

A.13

PRODUCTS CATALOGUE



We **care** for **chimney** systems



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Consult this catalogue online.
Consulte ce catalogue online.



UN'**AZIENDA ITALIANA**
CON UNO SLANCIO
EUROPEO

Nata nel 1997 in provincia di Padova, **Apros** è la prima azienda in Italia nel settore della fumisteria. Oggi l'azienda produce oltre un **milione** e mezzo di pezzi l'anno, grazie alla collaborazione di oltre 50 dipendenti.



La gamma prodotti, che soddisfa diversi settori, è estremamente vasta: canali da fumo e canne fumarie mono, doppia e tripla parete sia in acciaio INOX sia in plastica; ma anche passaggi per tetti in legno e molto altro. Apros, da oltre vent'anni, conquista il mercato interno ed estero puntando su Made in Italy, design ed eleganza dei propri prodotti, senza rinunciare alle elevate performance e alla sicurezza.

EN APROS: an Italian company with an european aspiration

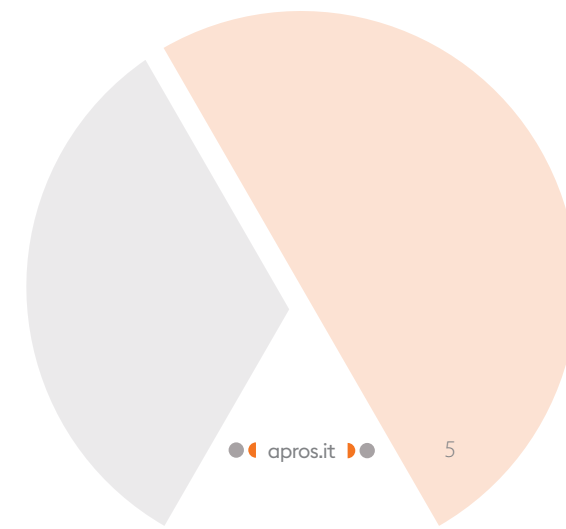
Founded in 1997 in the province of Padua, **Apros** is a leading company in Italy in the flue pipes and chimney industry. Today the company is producing over a **million** and a half pieces a year, thanks to the work of over 50 employees.

The product range, designed to satisfy different sectors, is extremely wide: single, double and triple wall flue ducts and chimneys made of steel, stainless steel and plastic, passages for wooden roofs and much more. For over twenty years, Apros has conquered the domestic and foreign market by focusing on Made in Italy, design and elegance of its products, without sacrificing high performance and safety.

FR APROS: une entreprise italienne avec un élan européen

Apros, fondée en 1997 dans la province de Padoue, est une entreprise leader en Italie dans la production des conduits de fumée et des cheminées. Aujourd'hui, l'entreprise produit plus d'un **million** et demi de pièces par an grâce au travail de plus de 50 employés.

La gamme de produits, conçue pour satisfaire différents secteurs, est extrêmement large: conduits de cheminée en simple, double et triple paroi et cheminées en acier, acier inox et plastique, passages pour toitures en bois et bien plus encore. Depuis plus de vingt ans, Apros a conquis le marché national et étranger en se concentrant sur le Made in Italy, le design et l'élégance de ses produits, sans sacrifier la haute performance et la sécurité.





RICERCA E SVILUPPO: LE CHIAVI PER PROGETTARE IL FUTURO

Qualità del prodotto e facilità d'installazione: ecco perché **ogni anno investiamo il 15% del nostro fatturato per migliorarci.**

Quando produciamo le nostre canne fumarie pensiamo, oltre alla qualità del prodotto, a chi dovrà installarle. Per questo abbiamo studiato un sistema unico che rende il montaggio semplice e rapido.



Nel 2009 abbiamo introdotto una linea di produzione completamente automatizzata, che ci consente di passare direttamente dalla lamiera al tubo finito. Ogni processo successivo, come stampaggio, taglio e saldatura, è stato studiato per garantire la perfezione assoluta. Sono un esempio le nostre saldature, eseguite a regola d'arte e controllate una per una, o l'automazione per l'inserimento della lana di roccia nei tubi a doppia parete, che garantisce una distribuzione perfetta del materiale isolante su tutta la superficie.

EN Research and development: the keys to designing the future

Quality of the product and ease of installation. That's why **every year we invest 15% of our turnover to improve.**

When we manufacture our chimney systems, we think about the quality of the product, but also about the people who will have to install it. For this reason we have studied a unique system that makes installation simple and quick. In our production we have introduced, in 2009, a fully automated line, which allows us to go directly from the metal sheet to the finished pipe. Each following process, such as molding, cutting and welding, is studied to ensure absolute perfection.

Our welding represents an example, that is performed in a perfect-made way and checked one by one, or the automation for the insertion of the rock wool in the double wall pipes, which ensures a perfect distribution of the insulating material over the entire surface.

FR La recherche et le développement: les clés pour concevoir l'avenir

Qualité du produit et facilité d'installation. Voilà pourquoi nous investissons **chaque année 15% de notre chiffre d'affaires pour nous améliorer.**

Quand nous produisons nos conduits de cheminées nous ne pensons pas seulement à la qualité du produit, mais aussi aux personnes qui les installeront. Pour cela, nous avons conçu un système unique qui permet une installation simple et rapide. Dans notre production, nous avons introduit en 2009 une ligne entièrement automatisée, qui nous permet de passer directement de la tôle au tuyau fini. Chaque processus, tels que le moulage, la coupe et la soudure, ont été conçus pour assurer la perfection absolue. Nos soudures représentent un exemple, réalisées de façon professionnelle et contrôlées une par une, ou l'automatisation pour l'insertion de la laine de roche entre les tubes à double paroi, ce qui assure une parfaite répartition de l'isolant sur toute la surface.



ABOUT US

Sphering è il principale attore industriale nella fumisteria in Europa.

Sphering amplia la propria presenza industriale attraverso marchi leader e una vasta gamma di prodotti, supportati dai propri laboratori interni di innovazione e test: WeLab®. I marchi del Gruppo sono: Apros, Eurotip, Joncoux, Lorflex, MK, SFL ed eka.

EN ABOUT US

Sphering is a leading European manufacturer of flue and chimney systems. Sphering strengthens its industrial presence through market-leading brands and extensive product ranges, supported by its in-house innovation and testing laboratories: WeLab®. The Group's brands are: Apros, Eurotip, Joncoux, Lorflex, MK, SFL and eka.

FR À PROPOS DE NOUS

Acteur de premier plan sur le marché européen des conduits de cheminée et ventilation, Sphering s'appuie sur ses marques leaders – Apros, eka, Eurotip, Joncoux, Lorflex, MK et SFL – pour proposer de larges gammes de solutions techniques et performantes, soutenues par son laboratoire de tests et d'innovation WeLab®.



26
FILIALI DI
DISTRIBUZIONE
DISTRIBUTION BRANCHES
AGENCES DE DISTRIBUTION

900
DIPENDENTI
EMPLOYEES
COLLABORATEURS

8
SITI
PRODUTTIVI
PRODUCTION PLANTS
SITES DE PRODUCTION

FLUE & AIR CARE SOLUTIONS

HEARTH MARKET

Stufe, inserti e camini a legna, pellet e gas
Abitazioni residenziali unifamiliari
Edifici per l'ospitalità e i servizi

CENTRAL HEATING

Caldaje a gas e pellet
Abitazioni residenziali unifamiliari
Edifici residenziali collettivi
Edifici commerciali e industriali, uffici, edifici pubblici

INDUSTRIAL

Generatori di emergenza
Cogenerazione
Reti di teleriscaldamento a biomassa
Processi industriali
Forni per panifici
Protezione antincendio
Torrefazione del caffè

VENTILATION

Abitazioni residenziali unifamiliari
Edifici residenziali collettivi
Sistemi di estrazione cucina, ambienti ad alte esigenze
Diffusione Air Jet

INDUSTRIAL

Emergency backup generators
- Combined heat and power
Biomass district heating
- Industrial processes - Bakery ovens
- Fire protection - Coffee roaster

INDUSTRIEL

Groupes électrogènes de secours
- Cogénération
Réseaux de chaleur biomasse - Process industriels
Fours industriels - Protection incendie
Torréfaction du café

VENTILATION

Residential single house - Collective residential buildings
Kitchen extract system, High-demand environments
Air Jet diffusion

VENTILATION

Maisons individuelles - Bâtiments résidentiels collectifs
Systèmes d'extraction de cuisine, environnements à fortes exigences
Diffusion Air Jet

www.sphering-group.com

DAL 1919, TUTTO È CAMBIATO ECCETTO I NOSTRI VALORI

Guidata da valori forti e da un modello industriale unico, Sphering si afferma come market maker in tutta Europa.

EN SINCE 1919, EVERYTHING CHANGED EXCEPT OUR VALUES **FR** DEPUIS 1919, TOUT A CHANGÉ EXCEPTÉ NOS VALEURS

Driven by strong values and a unique industrial model, Sphering stands as a market maker across Europe

Porté par des valeurs fortes et un modèle industriel unique, Sphering s'impose comme un market maker à l'échelle européenne

LEADING EDGE

"INNOVATION THAT MATTERS"

- ▶ Progetti proprietari
- ▶ Co-sviluppo dei prodotti
- ▶ Controllo totale del processo produttivo

EN

- ▶ Proprietary designs
- ▶ Co-design of products
- ▶ Total control of the manufacturing process

FR

- ▶ Designs propriétaires
- ▶ Co-développement de produits
- ▶ Maîtrise totale du processus de fabrication

#WEARESPHERING

LOCAL APPROACH

"WE ARE MADE FROM HERE"

- ▶ Team commerciali sul territorio e visite in loco
- ▶ Tempi di consegna brevi
- ▶ Progetti specifici e prodotti su misura
- ▶ Formazione per clienti/installatori

EN

- ▶ Field-based sales teams and on-site support
- ▶ Short lead times
- ▶ Specific projects & custom-made items
- ▶ Training for customers and installers

FR

- ▶ Équipes commerciales de terrain et visites sur site
- ▶ Délais de livraison courts
- ▶ Projets spécifiques et produits sur mesure
- ▶ Formation des clients/installateurs

#STRONGERTOGETHER

NO SHORTCUT

"WE MAKE NO COMPROMISE"

- ▶ Nessuna scorciatoia nei processi qualità
- ▶ Nessuna scorciatoia nella risoluzione dei problemi
- ▶ Nessuna scorciatoia nell'innovazione
- ▶ Nessuna scorciatoia per la sicurezza e l'ambiente nei nostri stabilimenti

EN

- ▶ No shortcut on quality process
- ▶ No shortcut in problem solving
- ▶ No shortcut in innovation
- ▶ No shortcut on safety & environment in our plants

FR

- ▶ Sur les processus qualité
- ▶ Dans la résolution des problèmes
- ▶ Dans les process d'innovation
- ▶ Pour la sécurité et pour l'environnement

LONG TERM FAMILY HORIZON

"WE ARE HERE TO STAY"

- ▶ Garanzia di 30 anni
- ▶ Test di prodotto rigorosi e lanci affidabili
- ▶ Aspettative superiori agli standard

EN

- ▶ 30-year warranty
- ▶ Robust product tests & launches
- ▶ Expectations above standards

FR

- ▶ Garantie jusqu'à 30 ans
- ▶ Tests produits rigoureux et lancements maîtrisés
- ▶ Des exigences au-delà des standards

Ogni giorno, CARE è ciò che facciamo ed è ciò che siamo.

We CARE to do well by doing good

EN Every day, CARE is what we do and who we are
We CARE to do well by doing good

FR Chaque jour, le CARE définit notre activité et notre identité
Nous avons à cœur de bien faire en faisant ce qui est juste



PER I NOSTRI CLIENTI

FOR OUR CUSTOMERS
POUR NOS CLIENTS



PER L'AMBIENTE E LA SOCIETÀ

FOR THE ENVIRONMENT
AND SOCIETY
POUR L'ENVIRONNEMENT
ET LA SOCIÉTÉ



PER I NOSTRI FORNITORI

FOR OUR SUPPLIERS
POUR NOS FOURNISSEURS



PER I NOSTRI DIPENDENTI

FOR OUR EMPLOYEES
POUR NOS COLLABORATEURS



PER LA SICUREZZA E LE PRESTAZIONI DEL PRODOTTO

FOR PRODUCT SECURITY
AND PERFORMANCE
POUR LA PERFORMANCE
ET LA SÉCURITÉ DE
NOS PRODUITS



POTENZIA IL TUO BUSINESS CON L'INNOVAZIONE CHE CONTA

I NOSTRI TEAM DI RICERCA E SVILUPPO E I NOSTRI CENTRI DI INNOVAZIONE

EN POWERING BUSINESSES WITH INNOVATION
THAT MATTERS
OUR R&D TEAMS AND INNOVATION CENTERS

FR L'INNOVATION UTILE AU SERVICE DE
VOTRE ACTIVITÉ
NOS ÉQUIPES R&D ET CENTRES
D'INNOVATION

OGNI ANNO VENGONO SVILUPPATI PIÙ DI 10 NUOVI SISTEMI

- Competenza negli standard europei e nelle normative edilizie nazionali
- Competenza nella progettazione di sistemi camino
- Competenza in apparecchi e combustione
- Competenza in materia di brevetti e marchi

EN MORE THAN 10 NEW SYSTEMS DEVELOPED EACH YEAR

- Expertise in European standards & national building regulations
- Competence in design of chimney systems & terminals
- Expertise in appliances & combustion
- Competence in patents & trademarks

FR PLUS DE 10 NOUVEAUX SYSTÈMES DÉVELOPPÉS CHAQUE ANNÉE

- Expertise des normes européennes et réglementations nationales en matière de construction
- Compétence dans la conception de systèmes de fumée et terminaux
- Connaissance des appareils et de la combustion
- Compétence en matière de brevets et de marques déposées

PIÙ DI 150 TESTS ALL'ANNO

Prove sui camini

- Test Termico fino a 1000 °C
- Test di tenuta fino a 5000 Pa
- Test meccanici (trazione, torsione)
- Test di resistenza al vento
- Test di ricircolo per il bilanciamento dei fumi

EN MORE THAN 150 TESTS PER YEAR Flue chimney tests

- Thermal test up to 1000 °C
- Tightness test up to 5000 Pa
- Mechanical tests (traction, torsion)
- Wind test
- Recirculation test for flue balance

FR PLUS DE 150 TESTS PAR AN Essais sur conduits

- Test thermique jusqu'à 1000 °C
- Test d'étanchéité jusqu'à 5000 Pa
- Test mécanique (traction, torsion)
- Essai au vent
- Test de recirculation pour

PROGETTAZIONE E COLLAUDO PER PRODUTTORI

Testi di abbinamento con apparecchi

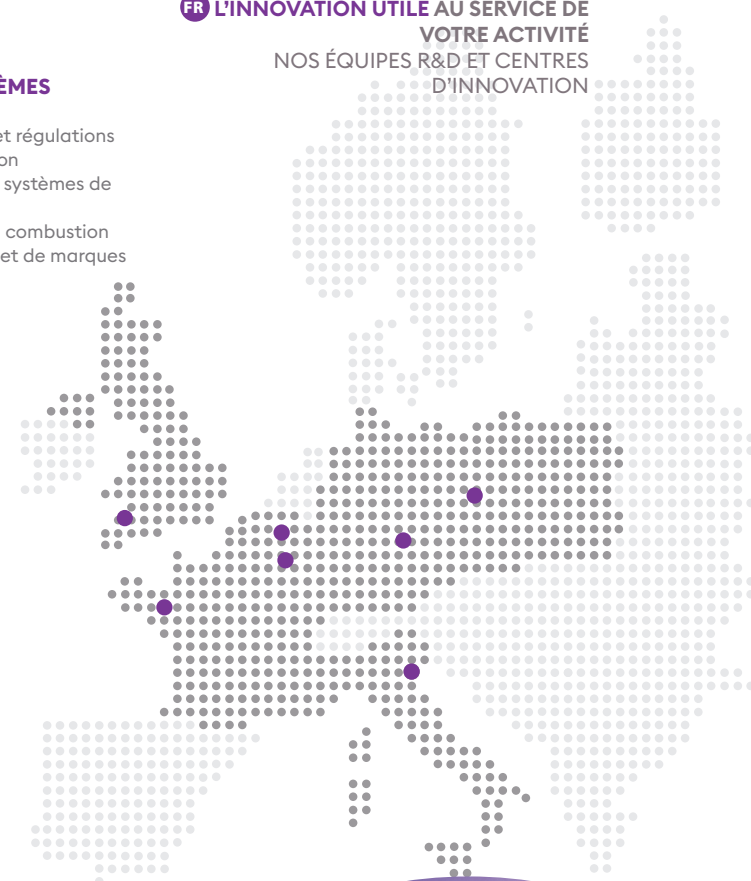
- Prova di tenuta della camera stagna
- Prova di efficienza
- Prova termica degli apparecchi

EN CO-DESIGN & TESTS WITH MANUFACTURERS Pairing tests with appliances

- Room sealed test
- Efficiency test
- Appliance thermal test

FR CO-DESIGN & TESTS FABRICANTS Tests d'appairage

- Test d'étanchéité des appareils à chambre étanche
- Test de rendement
- Test thermique



COME LEGGERE LA DESIGNAZIONE PRODOTTO?

HOW TO READ THE DESIGNATION OF THE PRODUCT?
COMMENT LIRE LA DÉSIGNATION DU PRODUIT ?

La designazione del prodotto contiene tutte le informazioni relative alle **caratteristiche** e alle **prestazioni** delle referenze.

The designation of the product contains all the information concerning the **characteristics** and **performances** of the references.

La désignation du produit contient toute l'information concernant les **caractéristiques** et les **performances** des références.

ESEMPIO
EXAMPLE
EXEMPLE

T600

Classe di temperatura
Indica la temperatura massima che il canale può sopportare a regime costante

Class of temperature
It indicates the maximal temperature to which the pipe can resist at a constant regime

Classe de température
Elle indique la température maximale que le conduit peut supporter à régime constant

D

Classe di resistenza alla condensazione
Indica se il canale può lavorare in ambiente umido (W/wet= umido, con condensa) oppure in ambiente secco (D/dry= secco)

Class of resistance to the condensation
It indicates whether the pipe can work in a wet environment (W/wet, with condensation) or in a dry environment (D/dry)

Classe de résistance à la condensation
Elle indique si le conduit peut travailler dans un milieu humide (W/wet=humide, avec condensation) ou dans un milieu sec (D/dry=sec)

L50050

Classificazione del materiale
Con questa sigla vengono indicati rispettivamente la tipologia di materiale e lo spessore.

Tipologia di materiale:	Spessore del materiale:
L99 = AISI 444	040 = 0,4 mm
L80 = acciaio smaltato	120 = 1,2 mm
L50 = AISI 316L	050 = 0,5 mm
L05 = alluminato	180 = 1,8 mm

Classification of material
With this designation we indicate the type of material and the thickness respectively.

Type of material:	Thickness of the material:
L99 = AISI 444	040 = 0,4 mm
L80=enamelled steel	120=1.2 mm
L50=AISI 316L	050=0.5 mm
L05=aluminized	180=1.8 mm

Classification du matériau
Avec cette désignation on indique respectivement le type du matériau et l'épaisseur.

Type de matériau:	Épaisseur du matériau:
L99 = AISI 444	040 = 0,4 mm
L80=acier émaillé	120=1,2 mm
L50=AISI 316L	050=0,5 mm
L05=aluminisé	180=1,8 mm

T600 - N1 - D - V2 - L50050 - G50

N1

Classe di pressione
Indica se il canale può lavorare in pressione negativa (N1, N2), detta anche tiraggio naturale, oppure in pressione positiva (P1, P2, M1, M2, H1, H2) con l'utilizzo di elastomero

Class of pressure
It indicates whether the pipe can work at negative pressure (N1, N2), also called natural draught, or at positive pressure (P1, P2, M1, M2, H1, H2) with the use of an elastomer

Classe de pression
Elle indique si le conduit peut travailler en pression négative (N1, N2), dite aussi tirage naturel, ou en pression positive (P1, P2, M1, M2, H1, H2), avec l'utilisation d'un élastomère

V2

Classe di corrosione
Indica se il canale può resistere (V1, V2, V3) o non può resistere (Vm) alla corrosione

Class of corrosion
It indicates whether the pipe can resist (V1, V2, V3) or cannot resist (Vm) to the corrosion

Classe de corrosion
Elle indique si le conduit peut résister (V1, V2, V3) ou ne peut pas résister (Vm) à la corrosion

G50

Classe di resistenza al fuoco di fuliggine e relative distanze di sicurezza
G = resiste all'incendio (senza guarnizione)
O = non ha superato il test dell'incendio di fuliggine (con guarnizione)
50 = distanza minima da rispettare da materiale infiammabile (espressa in mm)
M = misurato (non sempre presente nella designazione)

Class of resistance to the soot fire and related security distances
G = it resists to the fire (without gasket)
O = it did not pass the soot fire test (with gasket)
50 = minimal distance to fulfil from inflammable material (expressed in mm)
M = measured (not always present in the designation)

Classe de résistance au feu de suie et distances de sécurité
G = il résiste au feu (sans joint)
O = il n'a pas réussi le test de l'incendie de suie (avec joint)
50 = distance minimale à respecter par rapport au matériau inflammable (exprimée en mm)
M = mesuré (pas toujours présent dans la désignation)

Compila la
placca camino
correttamente
e in ogni sua parte.

Complete the chimney plate
correctly and in every part.

Remplis la plaque cheminée
correctement et sur chaque partie.



**Apros
Sphering**



**PLACCA PER SISTEMI CAMINO METALLICI
A PARETE SINGOLA O MULTIPARETE 1856-1:2009**
PLATE FOR METAL SINGLE WALL CONNECTING AND METAL CHIMNEY SYSTEM

 **Dynamic TWO**

☐ Dynamic TWO RAME PLUS

☐ Dynamic TWO Col. Nero

☐ Dynamic TWO Col. Rame

☐ Dynamic TWO Col. Corten

☐ Smart TWO 10

☐ Smart TWO 10 Col. Rame

☐ Smart TWO 25

☐ Smart TWO 25 Col. Rame

☐ Smart TWO 25 Col. Corten

☐ Dynamic ONE intubamento

☐ DynamiCOPS (Dynamic ONE + fascetta FB36 + coppella COPS)

☐ Smart ONE intubamento

Passaggio tetto: ☐ Unix G Zero ☐ Smart G Zero ☐ Unix

Certificato/Certicate N. 0476-CPR-2977
 Canale da fumo/Condotta/Camino EN 1856-1 (designazione del costruttore)
 Connecting pipe/Pipe/Chimney EN 1856-1 (manufacturer's designation)

Sezione riservata all'installatore / Section for the installer

 **T600-NI-W-V2-L50050-G50**

Designazione secondo EN 1443 / Designation according to EN 1443

180 mm

Diametro/ Diameter

50 mm

Distanza da materiale infiammabile / Distance from the combustible material



INSTALLATORE

DITTA PIERO ROSSI

Indirizzo **VIA VERDI, 5 - ROMA**

Data installazione **25/05/2023**

Rev 11/25

 apros.it



ATTENZIONE! Questa placca non deve essere

Apply the chimney plate in a visible way close to the products that you have installed.

Applique la plaque cheminée d'une façon visible près des produits que tu as installés.



**Apros
Sphering**



**PLACCA PER CANALI E CONDOTTI DI SCARICO FUMI METALLICI
A PARETE SINGOLA 1856-2:2009**
PLATE FOR METAL SINGLE WALL CONNECTING AND EXHAUST PIPES

☐ Linea LEGNA

☐ Look UP LEGNA SUPERIOR

☐ Look LEGNA

☐ Dynamic ONE

☐ Linea PELLET¹⁾

☐ Linea X-PELLET

☐ Smart ONE

Certificato/Certificate N. 0476-CPR-2977
 Canale da fumo/Condotto/Camino EN 1856-2 (designazione del costruttore)
 Connecting pipe/Pipe/Chimney EN 1856-2 (manufactured's designation)

Sezione riservata all'installatore / Section for the installer



Designazione secondo EN 1443 / Designation according to EN 1443




Distanza da materiale infiammabile / Distance from the combustible material

INSTALLATORE

Indirizzo _____

Data installazione _____

Rev 11/25

 apros.it 

PLACCACAMINO02

ATTENZIONE! Questa placca non deve essere rimossa o modificata.

Materie
commercializzati da:

PLACCA PER CANALI E CONDOTTI DI SCARICO FUMI METALLICI
A PARETE SINGOLA **1856-2:2009**
PLATE FOR METAL SINGLE WALL CONNECTING AND EXHAUST PIPES

☐ OVAL

☐ FLEX Isotip Joncoux N°2270-CPR-024/N°0071-CPR-0030/N°0071-CPR-0037 **1856-2:2009**

☐ T200-P1-W-V2-L50012-G ...

☐ T600-N1-W-V2-L50012-G ...

PLACCA FUMI PER SISTEMI CAMINO METALLICI
A PARETE SINGOLA o MULTIPARETE **1856-1:2009**
PLATE FOR METAL SINGLE WALL CONNECTING AND MULTIWALL METAL CHIMNEY SYSTEM

☐ TRIO MK TRIO No.0432-CPR-00095-111 **1856-1:2009**

☐ T450-N1-W-V2-L50050-G50

☐ APOLLO 2.0 Joncoux No.0071-CPR-23062 **1856-1:2009 - 14989-2:2007**

☐ T450-N1-W-V2-L99040-G100

☐ VELA Isotip Joncoux No.0071-CPR-36663 rev.1 **1856-1:2009**

☐ T200-P1-W-V2-L50010-O-80 ☐ T450-N1-W-V2-L50010-G-80

Sezione riservata all'installatore / Section for the installer

Designazione secondo EN 1443 / Designation according to EN 1443

mm
Diametro/ Diameter

mm
Distanza da materiale incombustibile / Distance from the combustible material

INSTALLATORE

Indirizzo _____

Data installazione _____

Rev 11/25

PLACCA CAMINO03

ATTENZIONE! Questa placca non deve essere rimossa o modificata.

Our Technical Department stays at your disposal to answer all your needs.
Notre Service commercial reste à ta disposition pour répondre à toute exigence.

Only for the Italian market. In case of specific needs, please contact our export department.
Uniquement pour le marché italien. En cas de besoins spécifiques, veuillez contacter notre service export

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MY APROS / MY APROS

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SERVIZI

SERVICES

SERVIZI

Dalla scelta dei **materiali** al **post-vendita**, dalla **formazione tecnica** alla **gestione delle pratiche**, fino al **dimensionamento** delle canne fumarie e alla **realizzazione** su misura: **Apros affianca i clienti in ogni fase del lavoro.**



Perché, per noi, prendersi cura del cliente è ciò che conta davvero.

EN SERVICES

From the choice of materials to after-sales, from technical training to the management of practices, up to the sizing of chimney systems and tailor-made construction: **Apros** supports customers at every stage of the work. **Because, for us, taking care of the customer is what really matters.**

FR SERVICES

Du choix des matériaux à l'après-vente, de la formation technique à la gestion des dossiers, jusqu'au dimensionnement des cheminées et à la réalisation sur mesure : **Apros** accompagne les clients dans chaque phase du travail.

Parce que pour nous, prendre soin du client est ce qui compte vraiment.



MY APROS

Una **piattaforma online** con accesso esclusivo e riservato a ciascun cliente, ricca di funzionalità.

Creare offerte, inviare ordini in modo rapido e sicuro, monitorare la parte amministrativa e scaricare documenti tecnici sempre aggiornati: tutto questo è **My Apros**.



Scopri la
piattaforma online
MyApros

EN MY APROS

An **online platform** with exclusive access reserved for each customer, full of features.

Create offers, send orders quickly and securely, monitor the administrative part and download technical documents that are always up to date: all of this is **My Apros**.

FR MY APROS

Une **plateforme en ligne** avec un accès exclusif et réservé à chaque client, riche en fonctionnalités.

Créer des offres, envoyer des commandes rapidement et en toute sécurité, surveiller l'administration et télécharger les documents techniques toujours à jour : tout cela est **My Apros**.

Programma di formazione tecnica

In un settore ricco di normative, **la formazione tecnica è fondamentale**.

Per questo organizziamo incontri dedicati in cui approfondire le nuove disposizioni, confrontarsi su casi concreti e capire come gestire correttamente documenti e incentivi.

- UNI 10683 – regole di corretta posa e manutenzione degli impianti a biomassa
- UNI 10389 – analisi della combustione, del rendimento e del tiraggio nel settore biomassa
- ASTER - software per il corretto dimensionamento delle canne fumarie
- INCENTIVI – Conto Termico, bandi regionali e detrazioni fiscali
- DM37 – requisiti minimi per gli installatori e dichiarazione di conformità
- LIBRETTO D'IMPIANTO e CATASTI REGIONALI – corretta compilazione e registrazione del libretto d'impianto
- FER – corsi in sede e on-line per il rinnovo dell'abilitazione

EN TECHNICAL TRAINING PROGRAM

In an area rich in regulations, **technical training is crucial**. For this reason, we organize dedicated meetings to delve deeper into the new provisions, discuss concrete cases, and understand how to properly manage documents and incentives.



FR PROGRAMME DE FORMATION TECHNIQUE

Dans un secteur très réglementé, **la formation technique est essentielle**. C'est pourquoi nous organisons des réunions dédiées pour approfondir les nouvelles dispositions, discuter de cas concrets et comprendre comment gérer correctement les documents et les incitations.



Servizi tecnici

L'assistenza tecnica è fondamentale per chiarire dubbi prima dell'installazione, prevenire gli errori più comuni e lavorare con maggiore sicurezza in cantiere.

Per questo offriamo **servizi tecnici pre e post-vendita**:

- Progettazione e dimensionamento delle canne fumarie con **software Aster** personalizzato secondo le caratteristiche tecniche dei prodotti **Apros**
- Consulenza pre e post-vendita
 - o Tecnica e normativa
 - o Burocratica
 - o Legale
 - o Amministrativa e fiscale

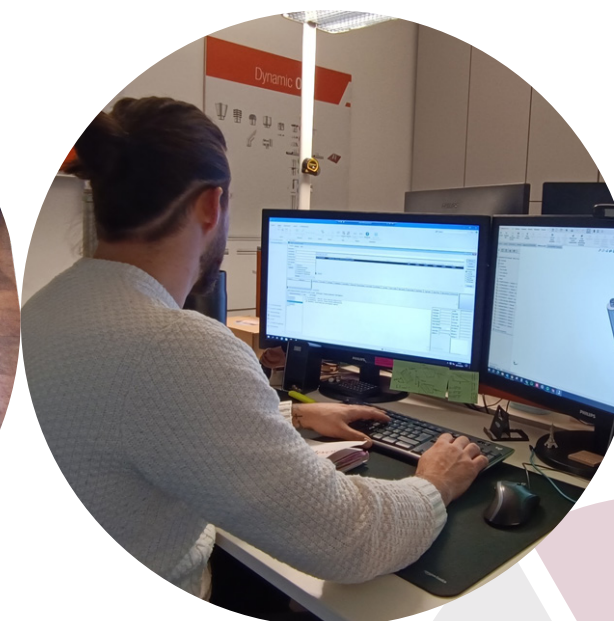
EN TECHNICAL SERVICES

Technical assistance is essential to clarify doubts before installation, prevent common mistakes, and work more safely on the job site. For this reason we offer pre- and post-sales technical services.



FR SERVICES TECHNIQUES

L'assistance technique est essentielle pour clarifier les doutes avant l'installation, prévenir les erreurs les plus courantes et travailler avec plus de sécurité sur le chantier. Pour cela, nous offrons des services techniques avant et après-vente :



Pratiche Impianti termici

Se sei stanco di dedicare tempo a documenti e pratiche burocratiche e **vuoi concentrarti su vendita e installazione, Apros ha la soluzione giusta per te.**

Il servizio "Pratiche Impianti Termici" supporta rivenditori e installatori con la gestione conto terzi, completa e affidabile, di tutte le pratiche burocratiche:

- Redazione della Dichiarazione di Conformità (Di.Co) completa di tutti i documenti obbligatori
 - o Modulo dichiarazione di conformità DM37/08
 - o Schema d'impianto
 - o Relazione tipologica dei materiali
 - o Visura camerale aggiornata
- Inserimento Di.Co al SUAP/SUE
- Redazione del libretto d'impianto con tutte le schede obbligatorie presso il catasto regionale
- Aggiornamento del libretto d'impianto o inserimento RCEE
- Iscrizione dell'installatore presso il catasto regionale
- Registrazione pratiche ENEA per Bonus Casa
- Inserimento pratiche Conto Termico su Portaltermico

COME FUNZIONA?

- 1. Manda** una mail a apros.pratiche@apros.it e il nostro tecnico ti guiderà in questo nuovo servizio
- 2. Invia** la documentazione necessaria tramite un comodo portale dedicato o via mail all'indirizzo apros.pratiche@apros.it
- 3.** Il nostro team si prenderà cura della tua richiesta e **preparerà le pratiche richieste**, in modo preciso e conforme alle normative
- 4. Riceverai la documentazione completa**, pronta per essere utilizzata

LISTINO PREZZI NETTI "PRATICHE IMPIANTI TERMICI" (IVA ESCLUSA):

• PRATICHE001 - Dichiarazione di Conformità	€ 100,00
• PRATICHE002 - Inserimento libretto impianto presso catasto Regionale	€ 30,00
• PRATICHE003 - Aggiornamento Libretto/Inserimenti RCEE	€ 25,00
• PRATICHE004 - Iscrizione al Catasto Regionale (tutta Italia)	€ 55,00
• PRATICHE005 - Inserimento Di.Co al SUAP/SUE	€ 50,00
• PRATICHE006 - Caricamento pratiche enea Bonus casa	€ 65,00
• Pratica Conto Termico stufe/camini (aria e acqua)	
o PRATICHE007 - n. 1 pratica:	€ 160,00
o PRATICHE008 - n. 3 pratiche:	€ 450,00 (€ 150,00 a pratica)
o PRATICHE009 - n. 5 pratiche:	€ 700,00 (€ 140,00 a pratica)
o PRATICHE010 - n. 10 pratiche:	1.300,00 (€ 130,00 a pratica)
• Pratica Conto Termico caldaie	
o PRATICHE011 - n. 1 pratica:	€ 260,00
o PRATICHE012 - n. 3 pratiche:	€ 750,00 (€ 250,00 a pratica)
o PRATICHE013 - n. 5 pratiche:	€ 1.200,00 (€ 240,00 a pratica)

EN THERMAL PLANTS PRACTISES

If you're tired of spending time on paperwork and want to focus on sales and installation, Apros has the right solution for you. The "Thermal Plant Practices" supports retailers and installers with complete and reliable third-party management of all bureaucratic procedures for information, please contact the sales office.

FR PRATIQUE INSTALLATIONS THERMIQUES

Si vous êtes fatigué de passer du temps sur les documents et procédures bureaucratiques et vous voulez vous concentrer sur la vente et l'installation, Apros a la solution pour vous. Le service « Pratique Installations Thermiques » soutient les revendeurs et les installateurs avec la gestion des comptes tiers, complète et fiable, de toutes les démarches administratives. Pour plus d'informations, merci de contacter le service de vente.

Prodotti su misura

La gamma Apros conta oltre **5.500 articoli**, ma sappiamo che alcune installazioni richiedono soluzioni su misura.

Per questo **il nostro ufficio tecnico e il reparto produzione sono pronti ad ascoltare le esigenze degli installatori** e a realizzare prodotti personalizzati, con l'obiettivo di semplificare l'installazione e migliorare le prestazioni dell'impianto.

EN CUSTOMIZED PRODUCTS

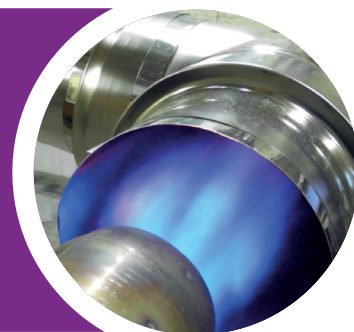
The Apros range has over **5,500 items**, but we know that some installations require tailor-made solutions. For this reason, our technical office and production department are ready to listen to the needs of installers and create customized products, with the aim of simplifying installation and improving the performance of the system.

FR PRODUITS PERSONNALISÉS

La gamme Apros compte plus de **5.500 articles**, mais nous savons que certaines installations nécessitent des solutions sur mesure. C'est pourquoi notre service technique et le département production sont prêts à écouter les exigences des installateurs et à réaliser des produits personnalisés, dans le but de simplifier l'installation et d'améliorer les performances de l'installation.



I nostri **laboratori WeLab in Francia e in Italia** sono i luoghi dove sperimentiamo nuovi materiali e nuove soluzioni e dove testiamo i nostri prodotti in collaborazione con i più importanti produttori europei di stufe.



EN Our WeLab laboratories in France and Italy are the places where we experiment with new materials and new solutions and where we test our products in collaboration with the most important European stove manufacturers. We can achieve:

FR Nos laboratoires WeLab en France et en Italie sont les lieux où nous expérimentons de nouveaux matériaux et de nouvelles solutions, et où nous testons nos produits en collaboration avec les plus importants fabricants européens de poêles.

Possiamo realizzare:

We can achieve: / Nous pouvons réaliser :

Test termici
Thermal
Thermiques

Test meccanici
Mechanical
Mécaniques

Test di tenuta
Leakage
Étanchéité

Polveri sottili
Thin powders
Particules fines

Co-sviluppo dei prodotti
Product co-development
Co-développement de produits

Test di abbinamento e certificazioni
Matching tests and certifications
Tests de correspondance et certifications



Strumenti per il punto vendita

La qualità deve essere visibile e concreta. Per questo **abbiamo sviluppato degli espositori** pensati per aiutare i rivenditori a evidenziare il valore dei prodotti **Apros** e a presentarli al meglio al cliente finale.

EN POINT OF SALE TOOLS

Quality must be visible and concrete. For this reason, we have developed displays designed to help retailers highlight the value of Apros products and best present them to the end customer.

FR OUTILS POUR LE POINT DE VENTE

La qualité doit être visible et concrète. C'est pourquoi nous avons développé présentoirs conçus pour aider les détaillants à mettre en valeur les produits Apros et à les présenter au mieux au client final.



ESP14
Espositore personalizzabile
base 70/80 cm - altezza 187 cm
Customizable display stand
base 70/80 cm - height 187 cm
Présentoir personnalisable
base 70/80 cm h - auteur 187 cm



ESP5
Espositore da terra bifacciale in acciaio
base 100 cm - altezza 200 cm
Two-sided wall display stand in steel
base 100 cm - height 200 cm
Présentoir à mur à deux façades
en acier base 100 cm - hauteur 200 cm

Legna

Wood / Bois

Linea LEGNA & Linea LEGNA HYBRID	p. 33
LooK UP LEGNA SUPERIOR	p. 45
LooK LEGNA	p. 53

Pellet

Pellet / Pellet

Linea PELLET ^{V2}	p. 65
Linea X-PELLET	p. 79

Canalizzazione aria

Air ducting / Conduits pour canalisation

Air FE	p. 89
Air ALU	p. 92
Air FLEX	p. 98

Raccordi per pareti e tetti in legno

Wooden walls and roofs pipe fitting / Raccord universel pour parois et toitures en bois

Wall G Zero	p. 103
Unix G Zero	p. 107
Smart G Zero	p. 111
Unix	p. 115

Canne fumarie

Chimney systems / Conduits de cheminée

MONO E DOPPIA PARETE	
Dynamic ONE	p. 121
Dynamic TWO	p. 147
Smart ONE	p. 181
Smart TWO 25	p. 201
Smart TWO 10	p. 221
OVAL	p. 231

SISTEMI COASSIALI	
TRIO	p. 241
APOLLO 2.0	p. 251

FLESSIBILI	
VELA Slim & VELA	p. 261 / 267
FLEX	p. 273

PLASTICA	
Plasti FLEX	p. 279
Plasti ONE	p. 283
Plasti TWO	p. 297

Linea Consumabili	p. 310
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Consumable goods / Produits consommables

Condizioni generali di vendita	p. 311
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General sales conditions / Conditions générales de vente

Garanzia	p. 312
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Warranty- Garantie

Espositori Apros	p. 313
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Apros displays / Présentoirs Apros

Legna

Wood / Bois



Linea LEGNA

Canali da fumo in acciaio alluminato, spessore 2 mm
Connecting flue pipes made of aluminized steel, 2 mm thickness
Tuyaux de raccordement en acier aluminisé, épaisseur 2 mm



Linea LEGNA HYBRID

Canali da fumo in acciaio alluminato per stufe ibride
legna/pellet, spessore 2 mm
Connecting flue pipes made of aluminized steel for wood/pellet
hybrid stoves, 2 mm thickness
Tuyaux de raccordement en acier aluminisé pour poêles
hybrides bois/granulés, épaisseur 2 mm

NEW



Look UP LEGNA SUPERIOR

Canali da fumo in acciaio vetrificato porcellanato,
spessore 1,2 mm
Connecting flue pipes made of vitreous enamelled steel,
1,2 mm thickness
Tuyaux de raccordement en acier émaillé, épaisseur 1,2 mm



Look LEGNA

Canali da fumo in acciaio vetrificato porcellanato,
spessore 0,7 mm
Connecting flue pipes made of vitreous enamelled steel,
0,7 mm thickness
Tuyaux de raccordement en acier émaillé, épaisseur 0,7 mm

IO PRODUCO.
IO INSTALLO.

NOI CI PRENDIAMO CURA DELLE
STUFE A LEGNA

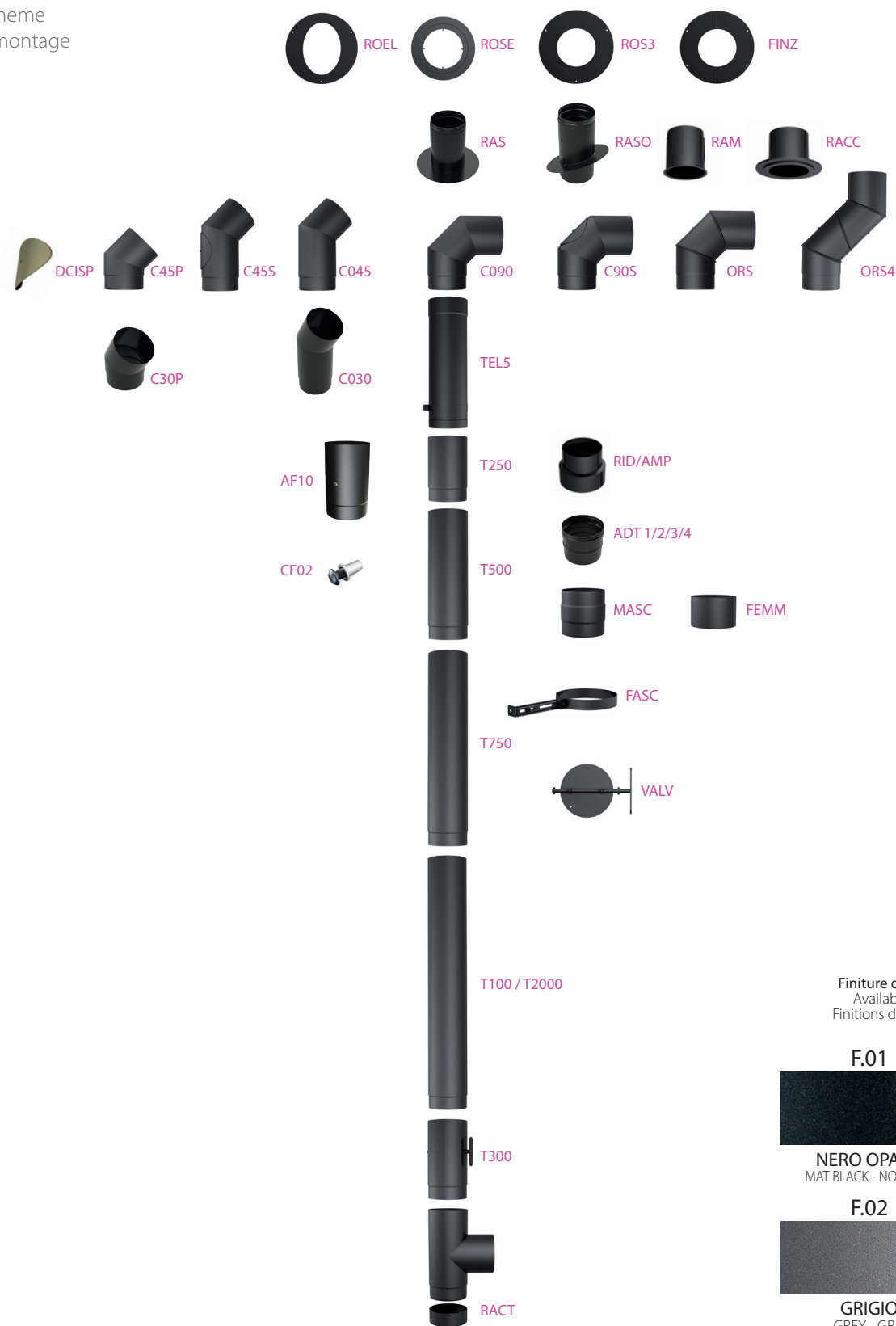
I PRODUCE. I INSTALL. WE TAKE CARE OF WOOD STOVES
JE PRODUIS. J'INSTALLE. NOUS PRENONS SOIN DES POÊLES À BOIS



Legna

Schema di montaggio

Assembly scheme
Schéma de montage



Finiture disponibili
Available finishes
Finitions disponibles

F.01

NERO OPACO
MAT BLACK - NOIR MAT

F.02

GRIGIO
GREY - GRIS

CF02 - TAPPO PER ANALISI FUMI M10 - Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

ISTRUZIONI PER L'USO - Instructions for use - Instructions pour l'utilisation



- Con il trapano, praticare sul tubo a 90° un foro da 13 mm
- With a drill, make a 13mm hole on the pipe at 90°
- Avec une perceuse, faire sur le tuyau à 90° un trou de 13mm



- Assemblare l'inserto mediante apposita attrezzatura tirainerti (M10)
- Assemble the insert through a proper riveter equipment (M10)
- Assembler l'insert à travers un équipement riveteuse approprié (M10)



- Applicare la vite di chiusura
- Apply the closing screw
- Appliquer la vis de fermeture



Canali da fumo in acciaio alluminato.

Connecting flue pipes made of aluminized steel.

Tuyaux de raccordement en acier aluminisé.

PLUS e CARATTERISTICHE TECNICHE:

- struttura robusta, spessore 2 mm
- verniciatura silconica liquida antiraffio
- temperatura massima d'esercizio 400°C

PLUS and TECHNICAL CHARACTERISTICS:

- robust structure, 2 mm thickness
- scratchproof liquid silicone paint
- working temperature up to 400°C

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- structure robuste, épaisseur 2 mm
- peinture silicone liquide anti-rayures
- température de travail jusqu'à 400°C

T400-N1-D-V2-L05180-G 3xØ

Ø disponibili
Ø available
Ø disponibles

da 120 a 250 mm

Linea LEGNA HYBRID

NEW
Disponibili
su richiesta
Available
on demand



Canali da fumo in acciaio alluminato per stufe ibride legna/pellet

Connecting flue pipes made of aluminized steel for wood/pellet hybrid stoves

Tuyaux de raccordement en acier aluminisé pour poêles hybrides bois/granulés

PLUS e CARATTERISTICHE TECNICHE:

- spessore 2 mm
- resistenza alla corrosione da condensa certificata V2
- tenuta alla pressione certificata P1

PLUS and TECHNICAL CHARACTERISTICS:

- 2 mm thickness
- corrosion resistance certified V2
- pressure tight certified P1

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- épaisseur 2 mm
- résistance à la corrosion par condensation certifiée V2
- résistance à la pression certifiée P1

Componi così il tuo codice
Compose your code in this way
Composez votre code de cette façon

Codice articolo della Linea Legna
as for Linea Legna
le meme que çinea Legna

Linea
Legna HYBRID

Listino / Pricelist / Prix catalogue +20 €
rispetto Linea Legna / vs Linea Legna

T250-P1-W-V2-L050180-050

(con guarnizione, with Viton gasket, avec joint in Viton)

Ø disponibili
Ø available
Ø disponibles

120, 130 e 150 mm

D 150 T 100_HB



Legna

T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120T250		G120T250		120	250	1
D130T250		G130T250		130	250	1
D140T250		G140T250		140	250	1
D150T250		G150T250		150	250	1
D160T250		G160T250		160	250	1
D180T250		G180T250		180	250	1
D200T250		G200T250		200	250	1
D250T250		G250T250		250	250	1

T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120T500		G120T500		120	500	1
D130T500		G130T500		130	500	1
D140T500		G140T500		140	500	1
D150T500		G150T500		150	500	1
D160T500		G160T500		160	500	1
D180T500		G180T500		180	500	1
D200T500		G200T500		200	500	1
D250T500		G250T500		250	500	1

T750

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120T750		G120T750		120	750	1
D130T750		G130T750		130	750	1
D140T750		G140T750		140	750	1
D150T750		G150T750		150	750	1
D160T750		G160T750		160	750	1
D180T750		G180T750		180	750	1
D200T750		G200T750		200	750	1

T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120T100		G120T100		120	1000	1
D130T100		G130T100		130	1000	1
D140T100		G140T100		140	1000	1
D150T100		G150T100		150	1000	1
D160T100		G160T100		160	1000	1
D180T100		G180T100		180	1000	1
D200T100		G200T100		200	1000	1
D250T100		G250T100		250	1000	1

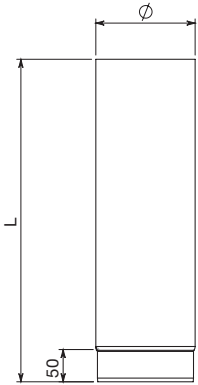
T2000

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D130T2000		-	-	130	2000	1
D150T2000		-	-	150	2000	1
D180T2000		-	-	180	2000	1
D200T2000		-	-	200	2000	1



T250

T500

T750

T100
T2000

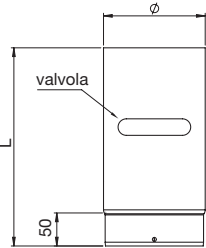
T300

Elemento lineare completo di valvola

Linear element with valve- Élément droit avec clé

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120T300		G120T300		120	300	1
D130T300		G130T300		130	300	1
D140T300		G140T300		140	300	1
D150T300		G150T300		150	300	1
D160T300		G160T300		160	300	1
D180T300		G180T300		180	300	1
D200T300		G200T300		200	300	1



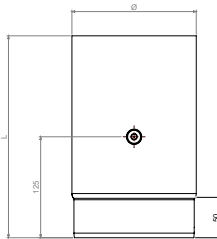
AF10

Elemento lineare completo di analisi fumi M10-gas

Linear element with smoke analysis M10-gas - Élément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120AF10		G120AF10		120	250	1
D130AF10		G130AF10		130	250	1
D140AF10		G140AF10		140	250	1
D150AF10		G150AF10		150	250	1
D160AF10		G160AF10		160	250	1
D180AF10		G180AF10		180	250	1
D200AF10		G200AF10		200	250	1
D250AF10		G250AF10		250	250	1



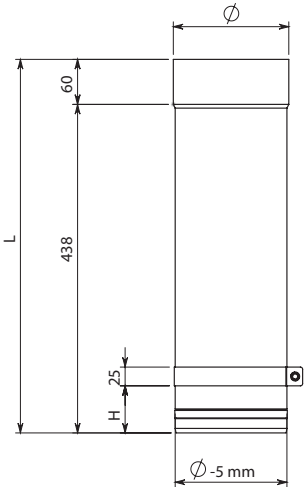
TEL5

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	L	
D120TEL5		G120TEL5		120	500	1
D130TEL5		G130TEL5		130	500	1
D140TEL5		G140TEL5		140	500	1
D150TEL5		G150TEL5		150	500	1
D160TEL5		G160TEL5		160	500	1
D180TEL5		G180TEL5		180	500	1
D200TEL5		G200TEL5		200	500	1



CF02

Tappo per analisi fumi M10

Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

CODICE CODE - CODE	
DUNVCF02	



Istruzioni per l'uso a pagina 32 - Instructions for use on page 32 - Instructions pour l'utilisation à la page 32



Legna

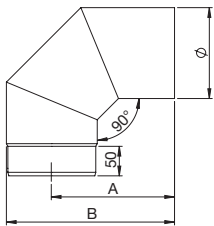
C090

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	
D120C090	G120C090	120	197	270	1
D130C090	G130C090	130	202	275	1
D140C090	G140C090	140	207	280	1
D150C090	G150C090	150	212	285	1
D160C090	G160C090	160	217	280	1
D180C090	G180C090	180	227	300	1
D200C090	G200C090	200	237	315	1
D250C090	G250C090	250	267	385	1



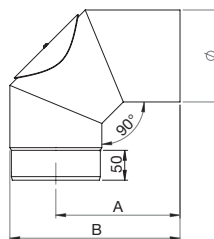
C90S

Curva a 90° con ispezione

90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	
D120C90S	G120C90S	120	197	270	1
D130C90S	G130C90S	130	202	275	1
D140C90S	G140C90S	140	207	280	1
D150C90S	G150C90S	150	212	285	1
D160C90S	G160C90S	160	217	280	1
D180C90S	G180C90S	180	227	300	1
D200C90S	G200C90S	200	237	315	1



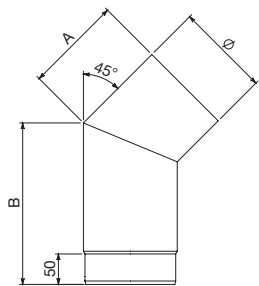
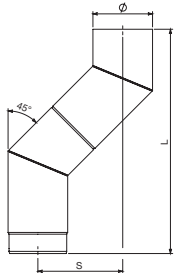
C045

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	L	S	
D120C045	G120C045	120	146	265	579	219	1
D130C045	G130C045	130	150	265	579	219	1
D140C045	G140C045	140	155	265	579	219	1
D150C045	G150C045	150	159	265	579	219	1
D160C045	G160C045	160	163	265	579	219	1
D180C045	G180C045	180	171	265	579	219	1
D200C045	G200C045	200	179	265	579	219	1
D250C045	G250C045	250	200	265	579	219	1



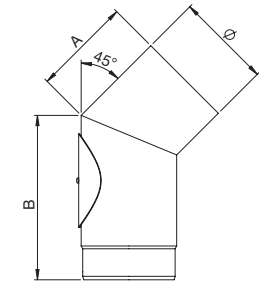
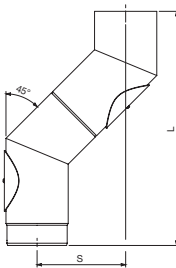
C45S

Curva a 45° con ispezione

45° Bend with inspection - Coude 45° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	L	S	
D120C45S	G120C45S	120	146	265	579	219	1
D130C45S	G130C45S	130	150	265	579	219	1
D140C45S	G140C45S	140	155	265	579	219	1
D150C45S	G150C45S	150	159	265	579	219	1
D160C45S	G160C45S	160	163	265	579	219	1
D180C45S	G180C45S	180	171	265	579	219	1
D200C45S	G200C45S	200	179	265	579	219	1



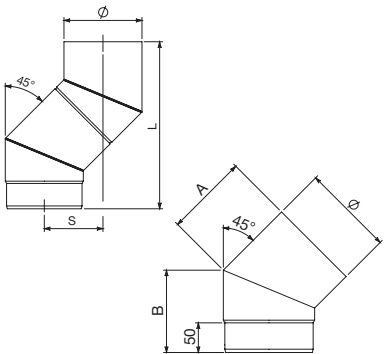
C45P

Curva a 45° corta

45° Short bend - Coude 45° court

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	L	S	
D120C45P	G120C45P	120	126	126	308	107	1
D130C45P	G130C45P	130	130	130	315	110	1
D140C45P	G140C45P	140	134	134	322	113	1
D150C45P	G150C45P	150	138	138	329	116	1
D160C45P	G160C45P	160	143	143	337	119	1
D180C45P	G180C45P	180	151	151	351	124	1
D200C45P	G200C45P	200	159	159	365	130	1



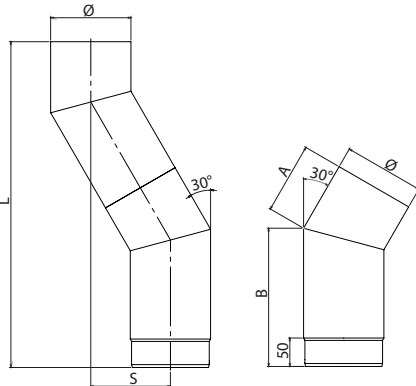
C030

Curva a 30°

30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	L	S	
D120C030	-	120	128	265	624	153	1
D130C030	-	130	131	265	624	153	1
D150C030	-	150	136	265	624	153	1
D180C030	-	180	144	265	624	153	1



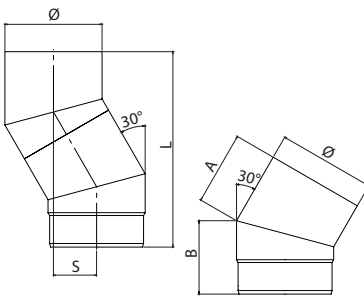
C30P

Curva a 30° corta

30° Short Bend - Coude 30° court

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	L	S	
D120C30P	-	120	108	108	293	64	1
D130C30P	-	130	111	111	300	66	1
D150C30P	-	150	116	116	310	68	1
D180C30P	-	180	124	124	325	72	1



ORS

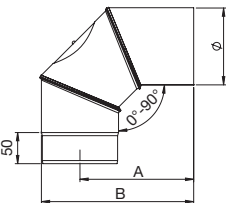
Curva orientabile a tre settori

Three sectors revolving bend - Coude orientable trois secteurs

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	
D120ORS	G120ORS	120	191	270	1
D130ORS	G130ORS	130	196	275	1
D140ORS*	G140ORS	140	201	280	1
D150ORS	G150ORS	150	206	285	1
D160ORS*	G160ORS	160	211	290	1
D180ORS	G180ORS	180	221	300	1
D200ORS	G200ORS	200	231	310	1

* NB: fino ad esaurimento scorte - Note: until stocks run out - NB: jusqu'à épuisement des stocks



ORS4

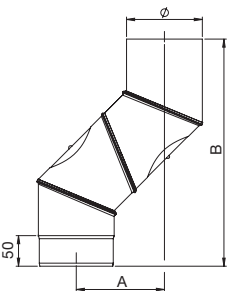
Curva orientabile a quattro settori

Four sectors revolving bend - Coude orientable quatre secteurs

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	A	B	
D120ORS4	-	120	215	425	1
D130ORS4	-	130	180	385	1
D140ORS4*	-	140	150	420	1
D150ORS4	-	150	200	435	1
D160ORS4*	-	160	180	440	1
D180ORS4	-	180	200	440	1
D200ORS4	-	200	200	440	1

* NB: fino ad esaurimento scorte - Note: until stocks run out - NB: jusqu'à épuisement des stocks





Legna

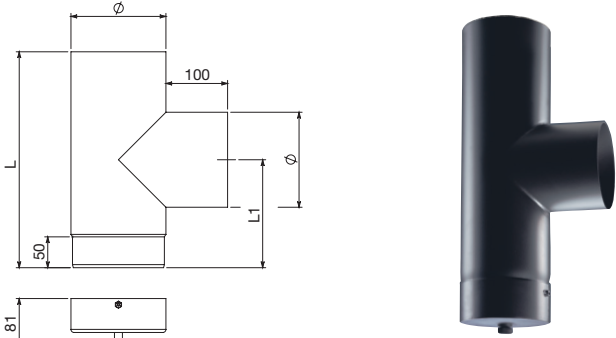
RACT

Raccordo a "T" femmina-femmina

Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	L	L1	
D120RACT	G120RACT	120	330	165	1
D130RACT	G130RACT	130	330	165	1
D140RACT	G140RACT	140	350	175	1
D150RACT	G150RACT	150	350	175	1
D160RACT	G160RACT	160	400	200	1
D180RACT	G180RACT	180	400	200	1
D200RACT	G200RACT	200	400	200	1



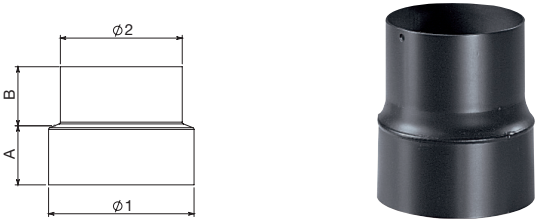
RID/AMP

Riduzione/Ampliamento

Reducer/Enlarger - Réduction/Augmentation

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø1	Ø2	A	B	
RID200F180M	GRID200F180M	200F	180M	65	85	1
RID180F150M	GRID180F150M	180F	150M	65	85	1
RID160F150M	GRID160F150M	160F	150M	65	85	1
RID150F140M	GRID150F140M	150F	140M	65	85	1
RID150F130M	GRID150F130M	150F	130M	65	85	1
RID150F120M	GRID150F120M	150F	120M	65	85	1
RID140F130M	GRID140F130M	140F	130M	65	85	1
RID140F120M	GRID140F120M	140F	120M	65	85	1
RID130F120M	GRID130F120M	130F	120M	65	85	1
RID130M120F	GRID130M120F	130M	120F	65	85	1
RID140M120F	GRID140M120F	140M	120F	65	85	1
RID150M120F	GRID150M120F	150M	120F	65	85	1
RID140M130F	GRID140M130F	140M	130F	65	85	1
RID150M130F	GRID150M130F	150M	130F	65	85	1
RID150M140F	GRID150M140F	150M	140F	65	85	1
AMP12013	-	120F	138	65	85	1
AMP12014	-	120F	148	65	85	1
AMP12015	-	120F	158	65	85	1
AMP13014	-	130F	148	65	85	1
AMP13015	-	130F	158	65	85	1
AMP14015	-	140F	158	65	85	1



Si realizzano riduzioni speciali su richiesta. Vedi pag. 43.
Special reductions are made on request. See pag. 43.
On produit réductions spéciales sur demande. Voir page 43.

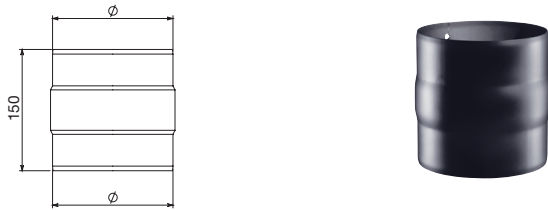
MASC

Manicotto maschio/maschio

Muff male/male - Manchon mâle/mâle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	
D120MASC	G120MASC	120	1
D130MASC	G130MASC	130	1
D140MASC	G140MASC	140	1
D150MASC	G150MASC	150	1
D160MASC	G160MASC	160	1
D180MASC	G180MASC	180	1
D200MASC	G200MASC	200	1



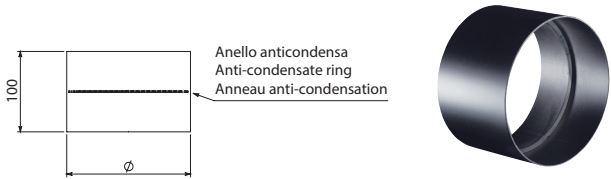
FEMM

Manicotto femmina/femmina

Muff female/female - Manchon femelle/femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	
D120FEMM	G120FEMM	120	1
D130FEMM	G130FEMM	130	1
D140FEMM	G140FEMM	140	1
D150FEMM	G150FEMM	150	1
D160FEMM	G160FEMM	160	1
D180FEMM	G180FEMM	180	1
D200FEMM	G200FEMM	200	1



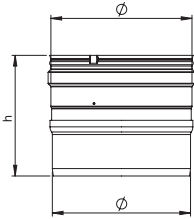
ADT1

Adattatore legna maschio / inox mono femmina

Single wall adaptor wood male / inox female - Adaptateur simple paroi bois mâle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	h	
D120ADT1	G120ADT1	120	130	1
D130ADT1	G130ADT1	130	130	1
D140ADT1	G140ADT1	140	130	1
D150ADT1	G150ADT1	150	130	1
D160ADT1	G160ADT1	160	130	1
D180ADT1	G180ADT1	180	130	1
D200ADT1	G200ADT1	200	130	1



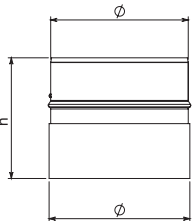
ADT2

Adattatore legna femmina / inox mono maschio

Single wall adaptor wood female / inox male - Adaptateur simple paroi bois femelle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	h	
D120ADT2	G120ADT2	120	132	1
D130ADT2	G130ADT2	130	132	1
D140ADT2	G140ADT2	140	132	1
D150ADT2	G150ADT2	150	132	1
D160ADT2	G160ADT2	160	132	1
D180ADT2	G180ADT2	180	132	1
D200ADT2	G200ADT2	200	132	1



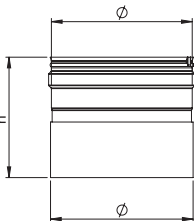
ADT3

Adattatore legna femmina / inox mono femmina

Single wall adaptor wood female / inox female - Adaptateur simple paroi bois femelle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	h	
D120ADT3	G120ADT3	120	130	1
D130ADT3	G130ADT3	130	130	1
D140ADT3	G140ADT3	140	130	1
D150ADT3	G150ADT3	150	130	1
D160ADT3	G160ADT3	160	130	1
D180ADT3	G180ADT3	180	130	1
D200ADT3	G200ADT3	200	130	1



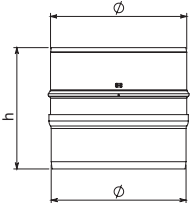
ADT4

Adattatore legna maschio / inox mono maschio

Single wall adaptor wood male / inox male - Adaptateur simple paroi bois mâle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	h	
D120ADT4	G120ADT4	120	134	1
D130ADT4	G130ADT4	130	134	1
D140ADT4	G140ADT4	140	134	1
D150ADT4	G150ADT4	150	134	1
D160ADT4	G160ADT4	160	134	1
D180ADT4	G180ADT4	180	134	1
D200ADT4	G200ADT4	200	134	1





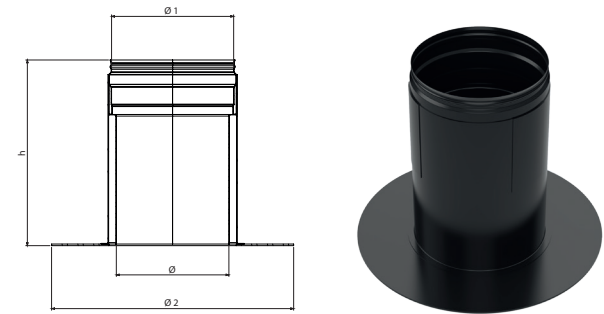
RAS

Raccordo telescopico a soffitto completo di rosone

Telescopic ceiling pipe-fitting with ring
Raccord télescopique pour plafond avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2	h	
D120RAS		G120RAS		120	120F	300	230	1
D130RAS		G130RAS		130	130F	300	230	1
D140RAS		G140RAS		140	140F	300	230	1
D150RAS		G150RAS		150	150F	300	230	1
D160RAS		G160RAS		160	160F	300	230	1
D180RAS		G180RAS		180	180F	300	230	1
D200RAS		G200RAS		200	200F	400	230	1



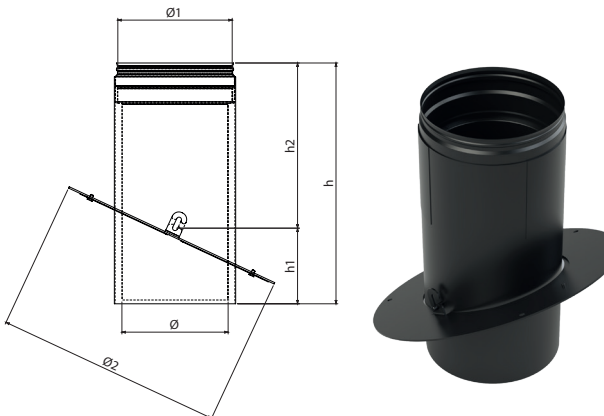
RASO

Raccordo telescopico a soffitto orientabile 0°-30°

Telescopic adjustable pipe-fitting 0°-30°
Raccord télescopique orientable pour plafond 0°-30°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2	h	h1	h2	
D120RASO		G120RASO		120	120F	300	318	100	218	1
D130RASO		G130RASO		130	130F	300	318	100	218	1
D140RASO		G140RASO		140	140F	300	318	100	218	1
D150RASO		G150RASO		150	150F	300	318	100	218	1
D160RASO		G160RASO		160	160F	400	318	100	218	1
D180RASO		G180RASO		180	180F	400	318	100	218	1
D200RASO		G200RASO		200	200F	400	318	100	218	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

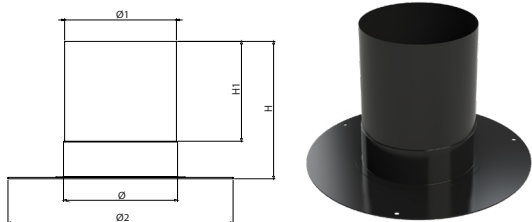
RAMF

Raccordo telescopico a muro con rosone

Telescopic wall pipe fitting with ring
Raccord télescopique mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2		H1	
D120RAMF		G120RAMF		120F	120M	250	160	110	1
D130RAMF		G130RAMF		130F	130M	250	160	110	1
D150RAMF		G150RAMF		150F	150M	300	160	110	1



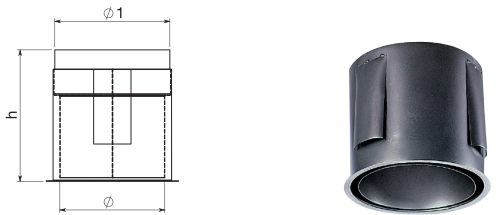
RAM

Raccordo telescopico a muro

Telescopic wall pipe-fitting - Raccord télescopique mural

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	h	
D120RAM		-		120	120F	176	1
D130RAM		-		130	130F	176	1
D140RAM		-		140	140F	176	1
D150RAM		-		150	150F	176	1
D160RAM		-		160	160F	176	1
D180RAM		-		180	180F	176	1
D200RAM		-		200	200F	176	1



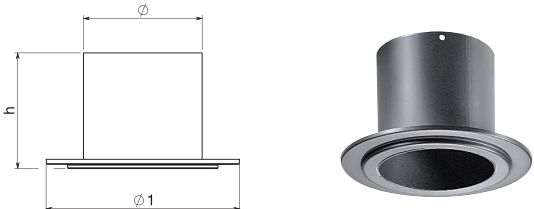
RACC

Raccordo a parete con rosone

Wall pipe-fitting with ring - Raccord mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	h	
RACC120P		GRAC120P		120	250	150	1
RACC130P		GRAC130P		130	250	150	1
RACC140P		GRAC140P		140	250	150	1
RACC150P		GRAC150P		150	250	150	1
RACC160P		GRAC160P		160	250	150	1
RACC180P		GRAC180P		180	250	150	1
RACC200P		GRAC200P		200	325	150	1



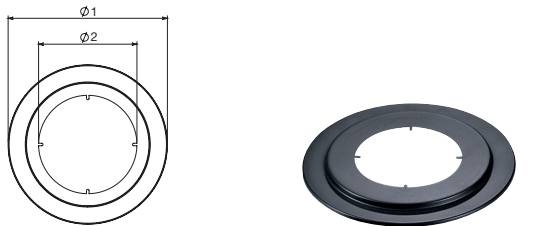
ROSE

Rosone

Ring - Rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2	
D120ROSE		G120ROSE		120	250	125	1
D130ROSE		G130ROSE		130	250	135	1
D140ROSE		G140ROSE		140	250	145	1
D150ROSE		G150ROSE		150	250	155	1
D160ROSE		G160ROSE		160	250	165	1
D180ROSE		G180ROSE		180	250	185	1



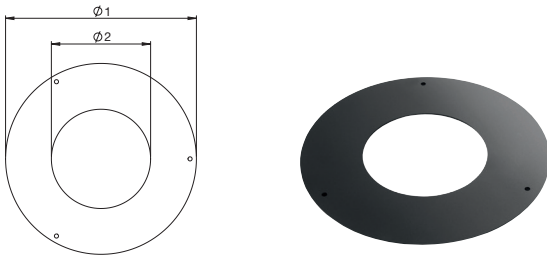
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2	
D120ROS3		G120ROS3		120	250	126	1
D130ROS3		G130ROS3		130	250	136	1
D140ROS3		G140ROS3		140	300	146	1
D150ROS3		G150ROS3		150	300	156	1
D160ROS3		G160ROS3		160	300	166	1
D180ROS3		G180ROS3		180	300	186	1
D200ROS3		G200ROS3		200	325	206	1
D250ROS3		G250ROS3		250	400	256	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

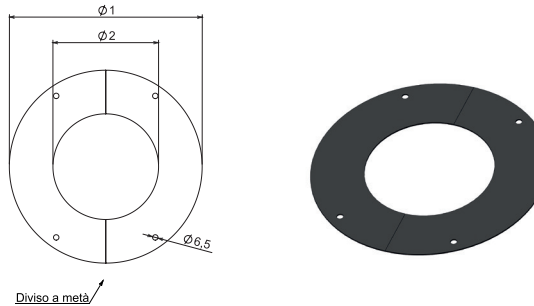
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø1	Ø2	
D120FINZ		G120FINZ		230	126	1
D130FINZ		G130FINZ		240	136	1
D140FINZ		G140FINZ		250	146	1
D150FINZ		G150FINZ		260	156	1
D160FINZ		G160FINZ		270	166	1
D180FINZ		G180FINZ		290	186	1
D200FINZ		G200FINZ		310	206	1
D250FINZ		G250FINZ		360	256	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



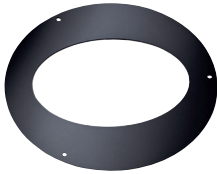
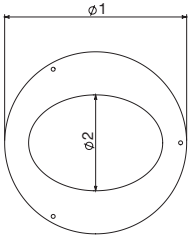
ROEL

Rosone ellittico

Elliptical ring - Rosace elliptique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	Ø1	Ø2	
D120ROEL		–		120	300	128	1
D130ROEL		–		130	300	138	1
D140ROEL		–		140	300	148	1
D150ROEL		–		150	300	158	1
D160ROEL		–		160	400	168	1
D180ROEL		–		180	400	188	1
D200ROEL		–		200	400	208	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

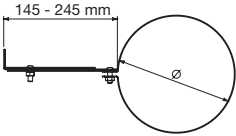
FASC

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyau

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	
FASCD120		FASCG120		120	1
FASCD130		FASCG130		130	1
FASCD140		FASCG140		140	1
FASCD150		FASCG150		150	1
FASCD160		FASCG160		160	1
FASCD180		FASCG180		180	1
FASCD200		FASCG200		200	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

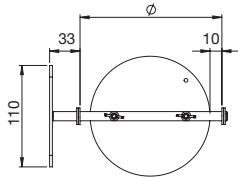
VALV

Valvola a farfalla intercambiabile

Damper valve - Papillon clé

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		Ø	
D120VALV		G120VALV		120	1
D130VALV		G130VALV		130	1
D140VALV		G140VALV		140	1
D150VALV		G150VALV		150	1
D160VALV		G160VALV		160	1
D180VALV		G180VALV		180	1
D200VALV		G200VALV		200	1

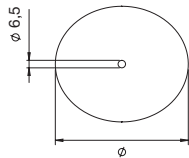


DCISP

Guarnizione per ispezione curva

Gasket for inspection door - Joint pour trappe de visite

CODICE CODE - CODE	Ø	
DCISPPXX	dal 120 al 140	1
DCISPGXX	dal 150 al 250 e per tutte le ORS e ORS4 from 150 to 250 and for all ORS and ORS4 de 150 à 250 et pour tous les ORS et ORS4	1



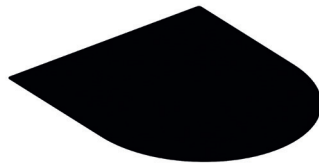
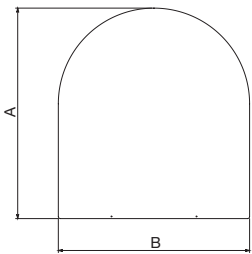
PEDANA1

Piano salvapavimento

Floor-protection board - Plaque de protection sol

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		A	B	
PEDANA1		PEDANA1G		1000	900	1



Realizziamo pedane su misura a richiesta.
We manufacture custom floor boards upon request.
Nous produisons des plaques sur mesure à la demande.

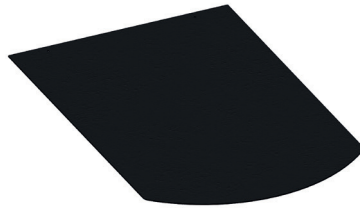
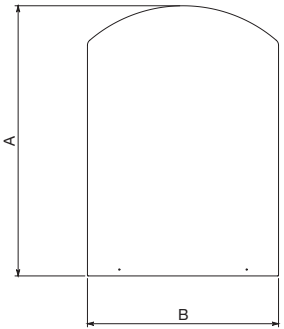
PEDANA2

Piano salvapavimento

Floor-protection board - Plaque de protection sol

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		A	B	
PEDANA2		PEDANA2G		800	600	1



Realizziamo pedane su misura a richiesta.
We manufacture custom floor boards upon request.
Nous produisons des plaques sur mesure à la demande.

RID

Riduzione speciale

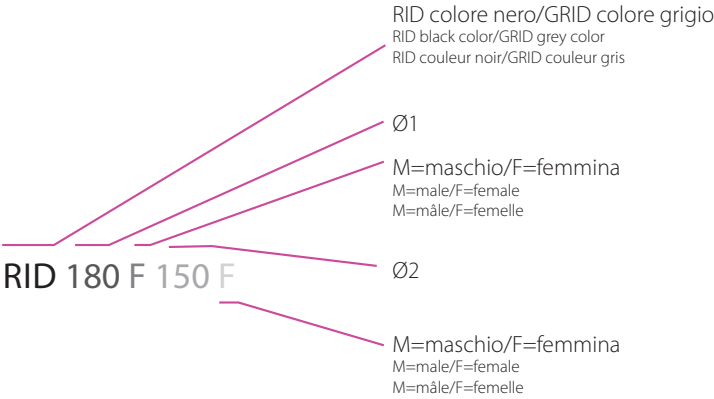
Special reduction - Réduction sur mesure

Su richiesta - Upon request - Sur demande

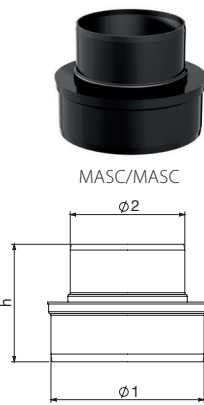
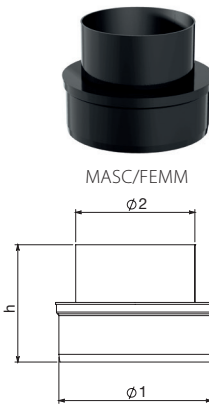
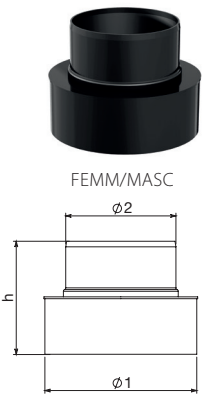
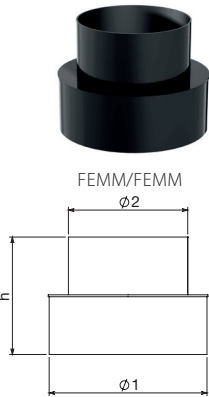
Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon



RID 180 F 150 F



Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR		F. 02 GRIGIO GREY - GRIS		DIAMETRI DIAMETERS / DIAMETRES		h	
codice code - code		codice code - code		fino al diam 180 / up to diam 180 / jusqu' à diam 180		122	1
				fino al diam 200 / up to diam 200 / jusqu' à diam 200		122	1
				fino al diam 250 / up to diam 250 / jusqu' à diam 250		122	1

Per formulare il prezzo considerare il diametro Ø1 - To calculate the price, consider Ø1 - Pour formuler le prix, considérer Ø1

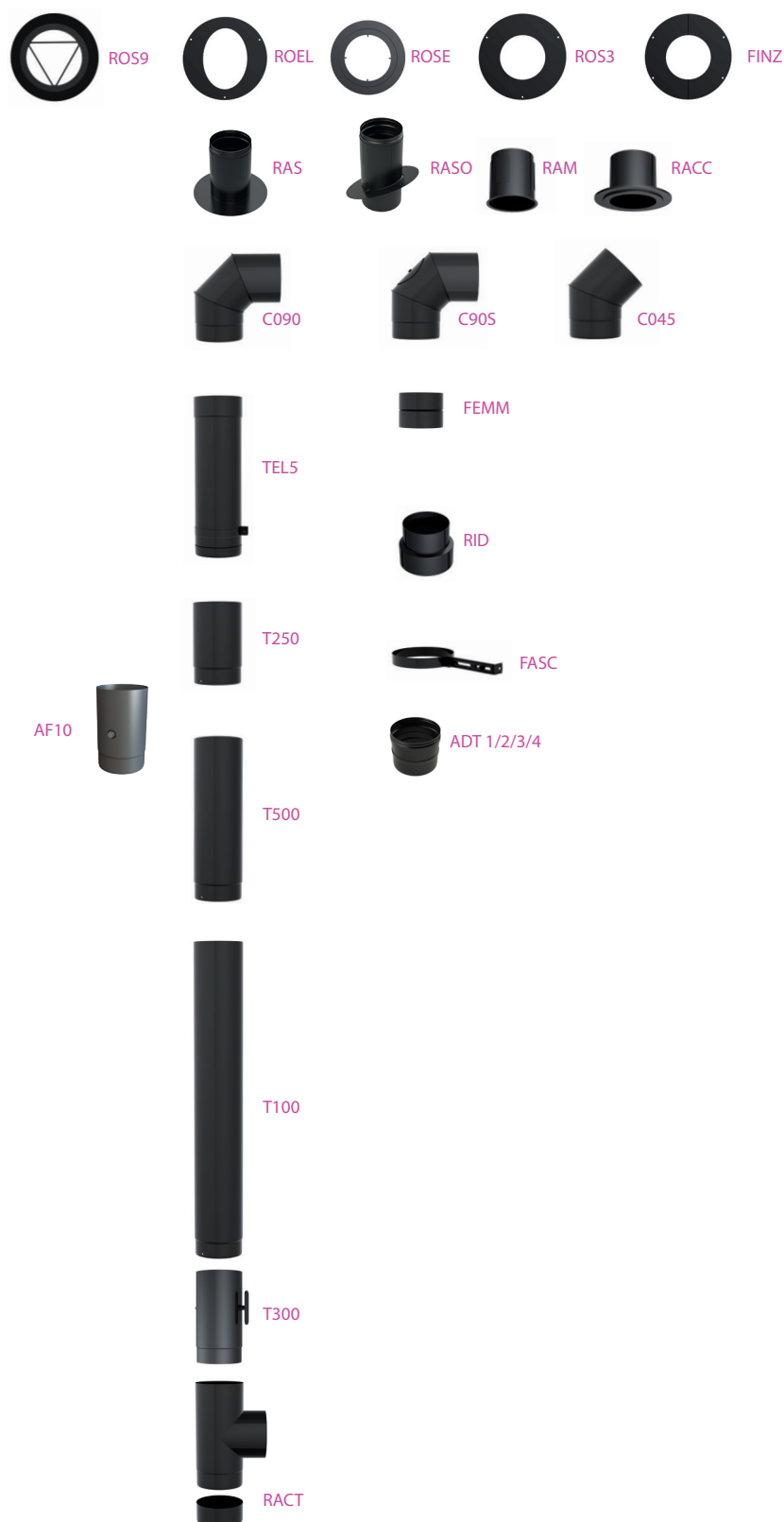


Legna

Schema di montaggio

Assembly scheme

Schéma de montage



EN 1856-2:2009
No. 0476-CPR-2977

D.M. 17-01-2018

Look UP LEGNA SUPERIOR

Canali da fumo per uso interno in acciaio vetrificato porcellanato.

Connecting flue pipes made of vitreous enamelled steel.

Tuyaux de raccordement en acier émaillé.

PLUS e CARATTERISTICHE TECNICHE:

- perfetta combinazione tra struttura leggera di spessore 1,2 mm e finitura opaca
- smaltatura a polvere
- temperatura massima d'esercizio 600°C

PLUS and TECHNICAL CHARACTERISTICS:

- perfect combination between light structure 1.2 mm and mat finish
- powder enamel
- working temperature up to 600°C

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- combinaison parfaite entre structure légère 1.2 mm et finition matte
- émail poudre
- température de travail jusqu'à 600°C

T600-N1-W-V2-L80120-G 3xØ

Ø disponibili
Ø available
Ø disponibles

da 120 a 200 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.14



NERO OPACO
MAT BLACK - NOIR MAT



Legna

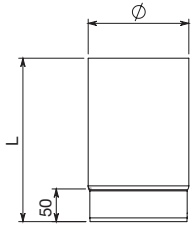
T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	
LD120T250	120	250	1
LD130T250	130	250	1
LD150T250	150	250	1
LD180T250	180	250	1
LD200T250	200	250	1



AF10

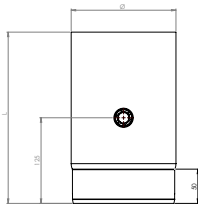
Elemento lineare completo di analisi fumi 1/4 gas

Linear element with smoke analysis 1/4 gas

Élément droit avec analyse des fumées 1/4 gaz

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	
LD120AF10	120	250	1
LD130AF10	130	250	1
LD150AF10	150	250	1
LD180AF10	180	250	1
LD200AF10	200	250	1



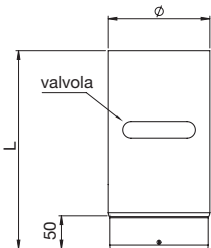
T300

Elemento lineare completo di valvola

Linear element with valve- Élément droit avec clé

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	L	
D120T300	120	300	1
D130T300	130	300	1
D150T300	150	300	1
D180T300	180	300	1
D200T300	200	300	1



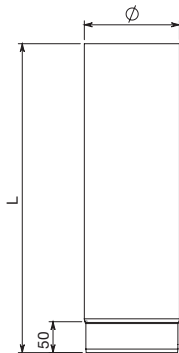
T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	
LD120T500	120	500	1
LD130T500	130	500	1
LD150T500	150	500	1
LD180T500	180	500	1
LD200T500	200	500	1



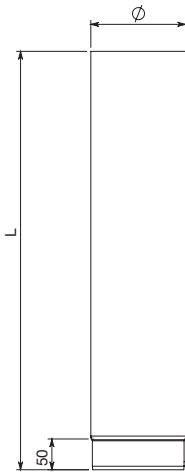
T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	
LD120T100	120	1000	1
LD130T100	130	1000	1
LD150T100	150	1000	1
LD180T100	180	1000	1
LD200T100	200	1000	1



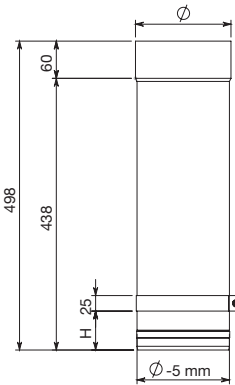
TEL5

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	
LD120TEL5	120	1
LD130TEL5	130	1
LD150TEL5	150	1
LD180TEL5	180	1
LD200TEL5	200	1



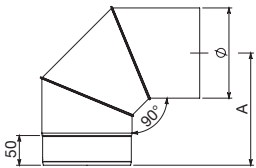
C090

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	A	
LD120C090	120	196	1
LD130C090	130	201	1
LD150C090	150	211	1
LD180C090	180	226	1
LD200C090	200	236	1



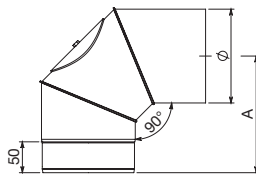
C90S

Curva a 90° con ispezione

90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	A	
LD120C90S	120	196	1
LD130C90S	130	201	1
LD150C90S	150	211	1
LD180C90S	180	226	1





Legna

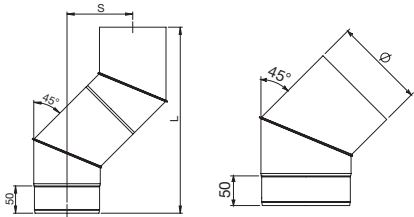
C045

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	S	
LD120C045	120	364	130	1
LD130C045	130	371	133	1
LD150C045	150	385	139	1
LD180C045	180	406	147	1
LD200C045	200	420	153	1



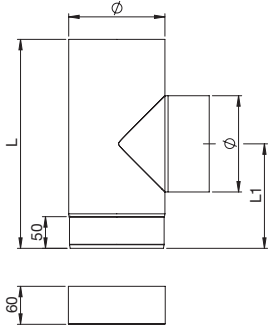
RACT

Raccordo a "T" femmina-femmina

Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	L	L1	
LD120RACT	120	330	165	1
LD130RACT	130	330	165	1
LD150RACT	150	330	165	1
LD180RACT	180	330	165	1
LD200RACT	200	350	175	1



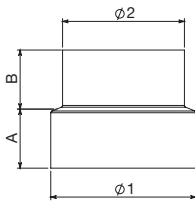
RID

Riduzione

Reducer - Réduction

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø1	Ø2	A	B	
LDR200F180M	200F	180M	65	85	1
LDR180F150M	180F	150M	65	85	1
LDR150F130M	150F	130M	65	85	1
LDR150F120M	150F	120M	65	85	1
LDR130F120M	130F	120M	65	85	1
LDR130M120F	130M	120F	65	85	1
LDR150M120F	150M	120F	65	85	1
LDR150M130F	150M	130F	65	85	1



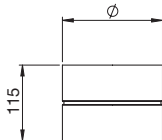
FEMM

Manicotto femmina/femmina

Muff female/female - Manchon femelle/femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 NERO BLACK - NOIR	Ø	
LD120FEMM	120	1
LD130FEMM	130	1
LD150FEMM	150	1
LD180FEMM	180	1
LD200FEMM	200	1



ADT1

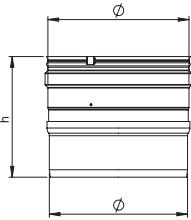
Adattatore legna maschio / inox mono femmina

Single wall adaptor wood male / inox female

Adaptateur simple paroi bois mâle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	h	
D120ADT1	120	130	1
D130ADT1	130	130	1
D150ADT1	150	130	1
D180ADT1	180	130	1
D200ADT1	200	130	1



ADT2

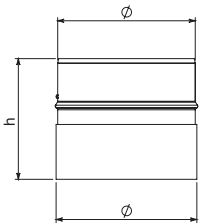
Adattatore legna femmina / inox mono maschio

Single wall adaptor wood female / inox male

Adaptateur simple paroi bois femelle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	h	
D120ADT2	120	132	1
D130ADT2	130	132	1
D150ADT2	150	132	1
D180ADT2	180	132	1
D200ADT2	200	132	1



ADT3

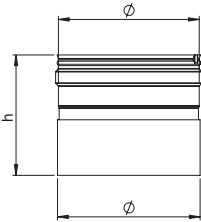
Adattatore legna femmina / inox mono femmina

Single wall adaptor wood female / inox female

Adaptateur simple paroi bois femelle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	h	
D120ADT3	120	130	1
D130ADT3	130	130	1
D150ADT3	150	130	1
D180ADT3	180	130	1
D200ADT3	200	130	1



ADT4

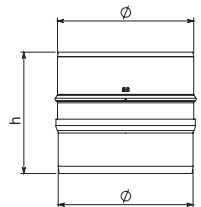
Adattatore legna maschio / inox mono maschio

Single wall adaptor wood male / inox male

Adaptateur simple paroi bois mâle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	h	
D120ADT4	120	134	1
D130ADT4	130	134	1
D150ADT4	150	134	1
D180ADT4	180	134	1
D200ADT4	200	134	1



RAS

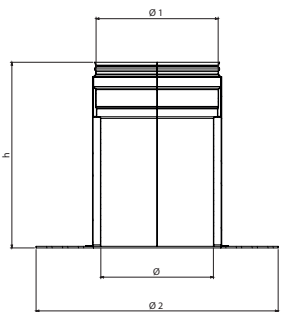
Raccordo telescopico a soffitto completo di rosone

Telescopic ceiling pipe-fitting with ring

Raccord télescopique pour plafond avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	h	
D120RAS	120	120F	300	230	1
D130RAS	130	130F	300	230	1
D150RAS	150	150F	300	230	1
D180RAS	180	180F	300	230	1
D200RAS	200	200F	400	230	1





RASO

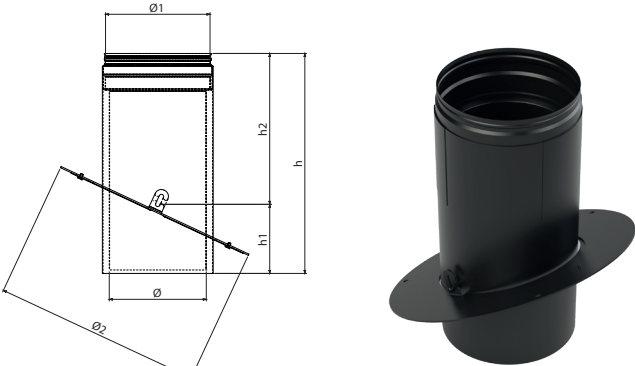
Raccordo telescopico a soffitto orientabile 0°-30°

Telescopic adjustable pipe-fitting 0°-30°

Raccord télescopique orientable pour plafond 0°-30°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	h	h1	h2	
D120RASO	120	120F	300	318	100	218	1
D130RASO	130	130F	300	318	100	218	1
D150RASO	150	150F	300	318	100	218	1
D180RASO	180	180F	400	318	100	218	1
D200RASO	200	200F	400	318	100	218	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

RAMF

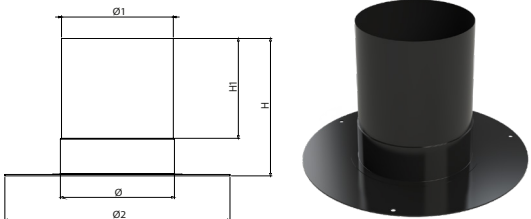
Raccordo telescopico a muro con rosone

Telescopic wall pipe fitting with ring

Raccord télescopique mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	Ø1	Ø2	H	H1	
D120RAMF	G120RAMF	120F	120M	250	160	110	1
D130RAMF	G130RAMF	130F	130M	250	160	110	1
D150RAMF	G150RAMF	150F	150M	300	160	110	1



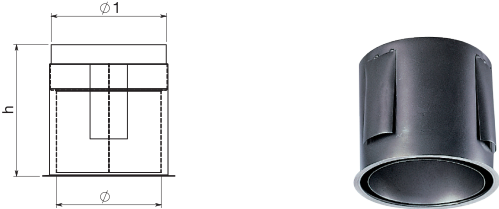
RAM

Raccordo telescopico a muro

Telescopic wall pipe-fitting - Raccord télescopique mural

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	h	
D120RAM	120	120F	176	1
D130RAM	130	130F	176	1
D150RAM	150	150F	176	1
D180RAM	180	180F	176	1
D200RAM	200	200F	176	1



RACC

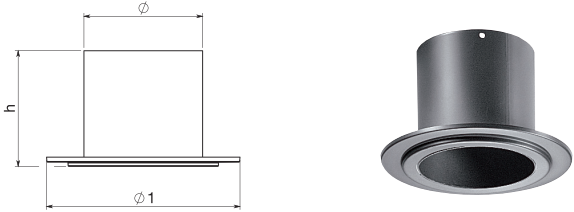
Raccordo a parete con rosone

Wall pipe-fitting with ring - Raccord mural avec rosace

Racor de pared con embellecedor

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	h	
RACC120P	120	250	150	1
RACC130P	130	250	150	1
RACC150P	150	250	150	1
RACC180P	180	250	150	1
RACC200P	200	325	150	1



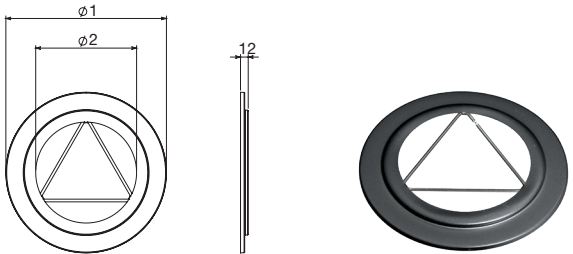
ROS9

Rosone con molle

Ring with springs - Rosace avec ressorts

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø1	Ø2	
D120ROS9	250	120	1
D130ROS9	250	130	1
D150ROS9	250	150	1
D180ROS9	250	180	1
D200ROS9	250	200	1



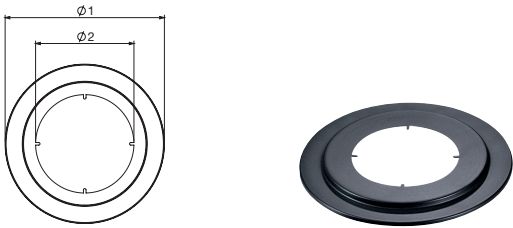
ROSE

Rosone

Ring - Rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROSE	120	250	125	1
D130ROSE	130	250	135	1
D150ROSE	150	250	155	1
D180ROSE	180	250	185	1



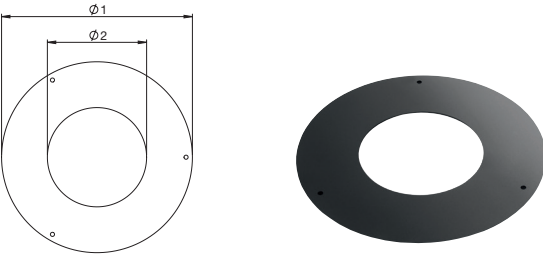
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROS3	120	250	126	1
D130ROS3	130	250	136	1
D150ROS3	150	300	156	1
D180ROS3	180	300	186	1
D200ROS3	200	325	206	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

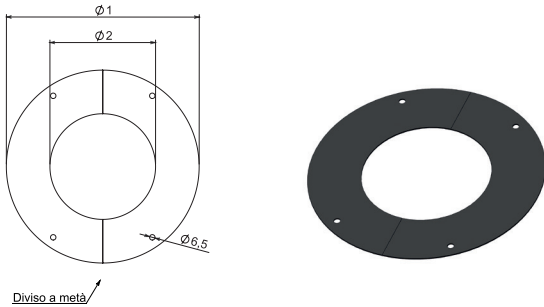
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø1	Ø2	
D120FINZ	230	126	1
D130FINZ	240	136	1
D150FINZ	260	156	1
D180FINZ	290	186	1
D200FINZ	310	206	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

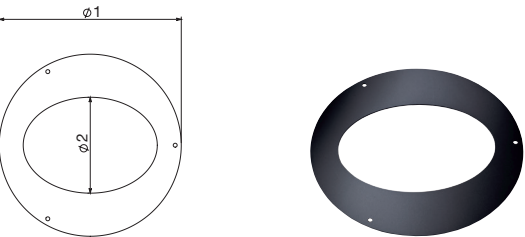
ROEL

Rosone ellittico

Elliptical ring - Rosace elliptique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROEL	120	300	128	1
D130ROEL	130	300	138	1
D150ROEL	150	300	158	1
D180ROEL	180	400	188	1
D200ROEL	200	400	208	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FASC

Fascetta reggitubo pesante

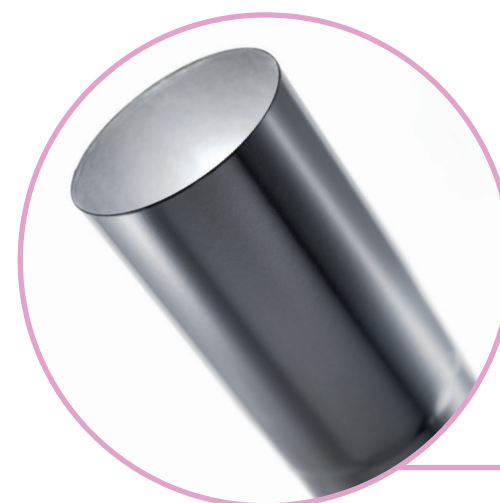
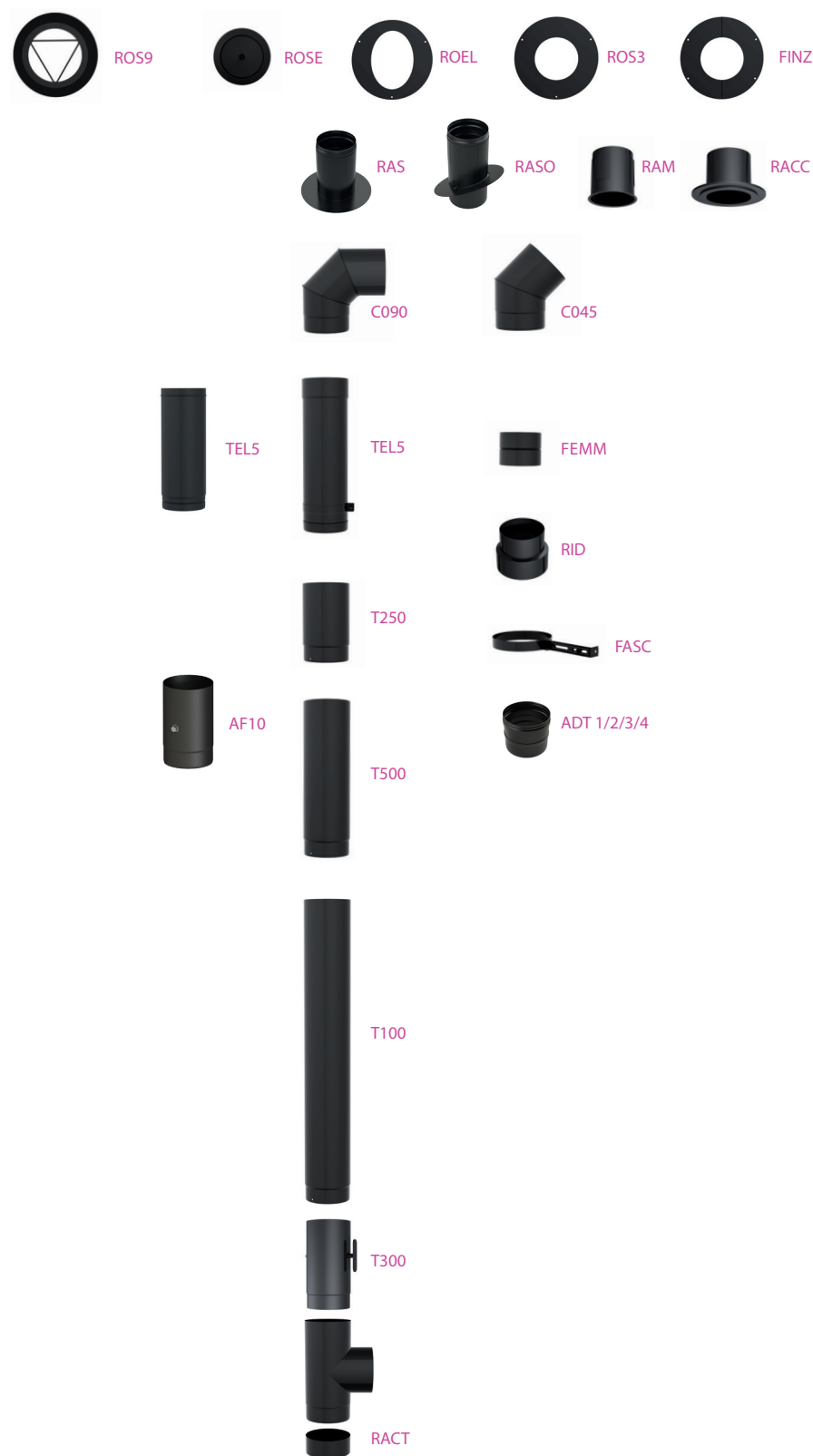
Thick support pipe clip - Collier épais de soutien pour tuyau

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	
FASCD120	120	1
FASCD130	130	1
FASCD150	150	1
FASCD180	180	1
FASCD200	200	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



EN 1856-2:2009
No. 0476-CPR-2977

D.M. 17-01-2018

Look LEGNA

Canali da fumo in acciaio vetrificato porcellanato.

Connecting flue pipes made of vitreous enamelled steel.

Tuyaux de raccordement en acier émaillé.

PLUS e CARATTERISTICHE TECNICHE:

- struttura leggera, spessore 0,7 mm
- smaltatura a polvere
- temperatura massima d'esercizio 600°C

PLUS and TECHNICAL CHARACTERISTICS:

- light structure, 0,7 mm thickness
- powder enamel
- working temperature up to 600°C

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- structure légère, épaisseur 0,7 mm
- émail poudre
- température de travail jusqu'à 600°C

T600-N1-W-V2-L80070-G 3xØ

Ø disponibili
Ø available
Ø disponibles

da 120 a 200 mm

F.14

Finiture disponibili
Available finishes
Finitions disponibles



NERO OPACO
MAT BLACK - NOIR MAT



Legna

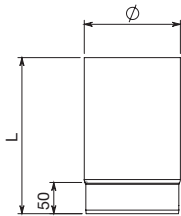
T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	L	
SD120T250	120	250	1
SD125T250	125	250	1
SD130T250	130	250	1
SD140T250	140	250	1
SD150T250	150	250	1
SD180T250	180	250	1
SD200T250	200	250	1



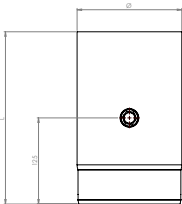
AF10

Elemento lineare completo di analisi fumi 1/4 gas

Linear element with smoke analysis 1/4 gas - Élément droit avec analyse des fumées 1/4 gaz

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	L		
SD120AF10	120	250	1	su richiesta/on request/sur demande
SD125AF10	125	250	1	
SD130AF10	130	250	1	
SD140AF10	140	250	1	su richiesta/on request/sur demande
SD150AF10	150	250	1	
SD180AF10	180	250	1	su richiesta/on request/sur demande
SD200AF10	200	250	1	



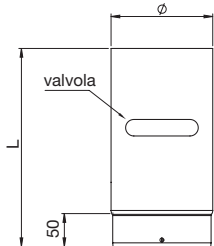
T300

Elemento lineare completo di valvola

Linear element with valve- Élément droit avec clé

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	L	
D120T300	120	300	1
D130T300	130	300	1
D140T300	140	300	1
D150T300	150	300	1
D180T300	180	300	1
D200T300	200	300	1



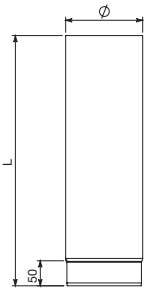
T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	L	
SD120T500	120	500	1
SD125T500	125	500	1
SD130T500	130	500	1
SD140T500	140	500	1
SD150T500	150	500	1
SD180T500	180	500	1
SD200T500	200	500	1



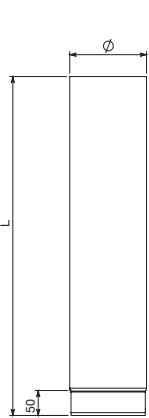
T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	L	
SD120T100	120	1000	1
SD125T100	125	1000	1
SD130T100	130	1000	1
SD140T100	140	1000	1
SD150T100	150	1000	1
SD180T100	180	1000	1
SD200T100	200	1000	1



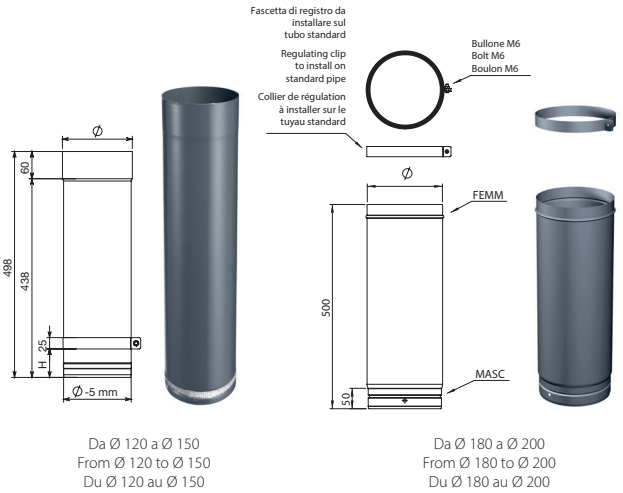
TEL5

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	
SD120TEL5	120	1
SD125TEL5	125	1
SD130TEL5	130	1
SD140TEL5	140	1
SD150TEL5	150	1
SD180TEL5	180	1
SD200TEL5	200	1



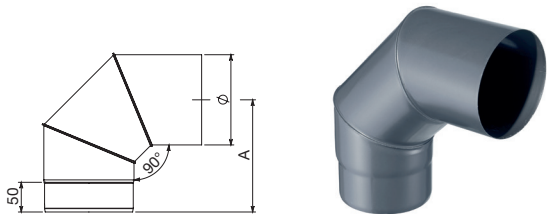
C090

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	A	
SD120C090	120	181	1
SD125C090	125	183	1
SD130C090	130	185	1
SD140C090	140	190	1
SD150C090	150	195	1
SD180C090	180	210	1
SD200C090	200	220	1



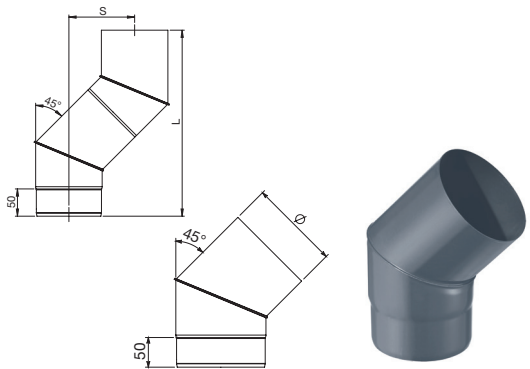
C045

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	Ø	L	S	
SD120C045	120	341	121	1
SD125C045	125	345	122	1
SD130C045	130	348	124	1
SD140C045	140	355	127	1
SD150C045	150	362	129	1
SD180C045	180	384	138	1
SD200C045	200	398	144	1



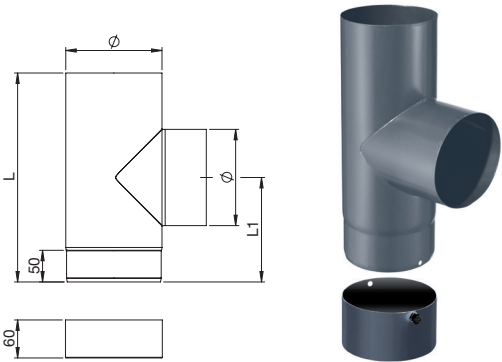


RACT

Raccordo a "T" femmina-femmina
Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR				
	Ø	L	L1	
SD120RACT	120	330	165	1
SD125RACT	125	330	165	1
SD130RACT	130	330	165	1
SD140RACT	140	330	165	1
SD150RACT	150	330	165	1
SD180RACT	180	330	165	1
SD200RACT	200	350	175	1

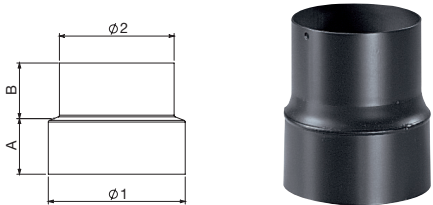


RID

Riduzione
Reducer - Réduction

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR					
	Ø1	Ø2	A	B	
LDR200F180M	200F	180M	65	85	1
LDR180F150M	180F	150M	65	85	1
LDR150F130M	150F	130M	65	85	1
LDR150F120M	150F	120M	65	85	1
LDR130F120M	130F	120M	65	85	1
LDR130M120F	130M	120F	65	85	1
LDR150M120F	150M	120F	65	85	1
LDR150M130F	150M	130F	65	85	1
LDR150F140M	150F	140M	65	85	1
LDR140F130M	140F	130M	65	85	1
LDR140F120M	140F	120M	65	85	1
LDR140M120F	140M	120F	65	85	1
LDR140M130F	140M	130F	65	85	1
LDR150M140F	150M	140F	65	85	1

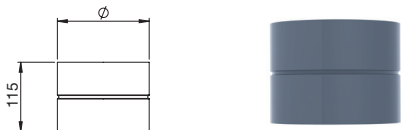


FEMM

Manicotto femmina/femmina
Muff female/female - Manchon femelle/femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR		
	Ø	
SD120FEMM	120	1
SD125FEMM	125	1
SD130FEMM	130	1
SD140FEMM	140	1
SD150FEMM	150	1
SD180FEMM	180	1
SD200FEMM	200	1

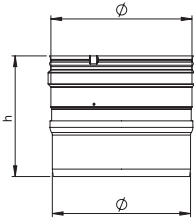


ADT1

Adattatore legna maschio / inox mono femmina
Single wall adaptor wood male / inox female - Adaptateur simple paroi bois mâle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR			
	Ø	h	
D120ADT1	120	130	1
D130ADT1	130	130	1
D140ADT1	140	130	1
D150ADT1	150	130	1
D180ADT1	180	130	1
D200ADT1	200	130	1

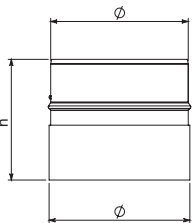


ADT2

Adattatore legna femmina / inox mono maschio
Single wall adaptor wood female / inox male - Adaptateur simple paroi bois femelle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR			
	Ø	h	
D120ADT2	120	132	1
D130ADT2	130	132	1
D140ADT2	140	132	1
D150ADT2	150	132	1
D180ADT2	180	132	1
D200ADT2	200	132	1

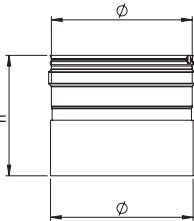


ADT3

Adattatore legna femmina / inox mono femmina
Single wall adaptor wood female / inox female - Adaptateur simple paroi bois femelle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR			
	Ø	h	
D120ADT3	120	130	1
D130ADT3	130	130	1
D140ADT3	140	130	1
D150ADT3	150	130	1
D180ADT3	180	130	1
D200ADT3	200	130	1

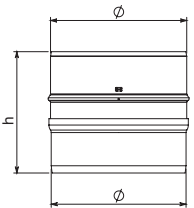


ADT4

Adattatore legna maschio / inox mono maschio
Single wall adaptor wood male / inox male - Adaptateur simple paroi bois mâle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR			
	Ø	h	
D120ADT4	120	134	1
D130ADT4	130	134	1
D140ADT4	140	134	1
D150ADT4	150	134	1
D180ADT4	180	134	1
D200ADT4	200	134	1





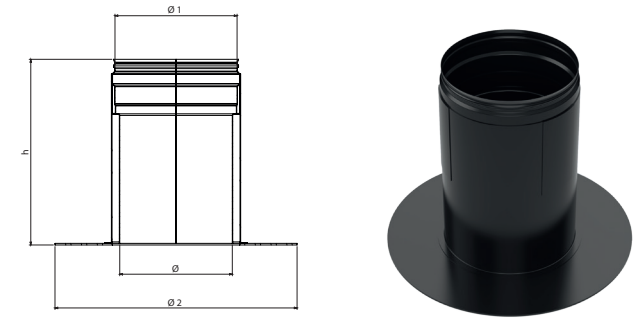
RAS

Raccordo telescopico a soffitto completo di rosone

Telescopic ceiling pipe-fitting with ring
Raccord télescopique pour plafond avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	h	
D120RAS	120	120F	300	230	1
D130RAS	130	130F	300	230	1
D140RAS	140	140F	300	230	1
D150RAS	150	150F	300	230	1
D180RAS	180	180F	300	230	1
D200RAS	200	200F	400	230	1



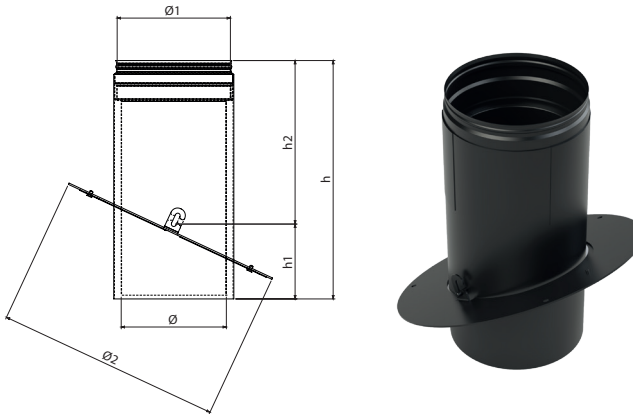
RASO

Raccordo telescopico a soffitto orientabile 0°-30°

Telescopic adjustable pipe-fitting 0°-30°
Raccord télescopique orientable pour plafond 0°-30°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	h	h1	h2	
D120RASO	120	120F	300	318	100	218	1
D130RASO	130	130F	300	318	100	218	1
D140RASO	140	140F	300	318	100	218	1
D150RASO	150	150F	300	318	100	218	1
D180RASO	180	180F	400	318	100	218	1
D200RASO	200	200F	400	318	100	218	1



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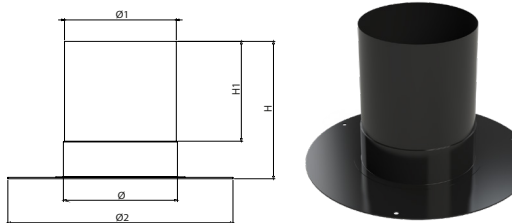
RAMF

Raccordo telescopico a muro con rosone

Telescopic wall pipe fitting with ring
Raccord télescopique mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	Ø	Ø1	Ø2	H	H1	
D120RAMF	G120RAMF	120F	120M	250	160	110	1
D130RAMF	G130RAMF	130F	130M	250	160	110	1
D150RAMF	G150RAMF	150F	150M	300	160	110	1



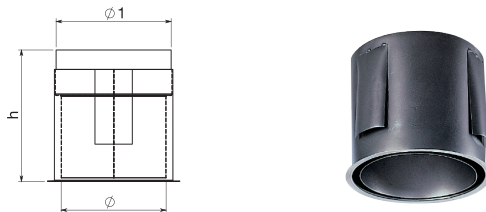
RAM

Raccordo telescopico a muro

Telescopic wall pipe-fitting - Raccord télescopique mural

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	h	
D120RAM	120	120F	176	1
D130RAM	130	130F	176	1
D140RAM	140	140F	176	1
D150RAM	150	150F	176	1
D180RAM	180	180F	176	1
D200RAM	200	200F	176	1



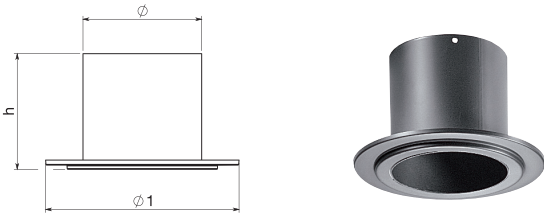
RACC

Raccordo a parete con rosone

Wall pipe-fitting with ring - Raccord mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	h	
RACC120P	120	250	150	1
RACC130P	130	250	150	1
RACC140P	140	250	150	1
RACC150P	150	250	150	1
RACC180P	180	250	150	1
RACC200P	200	325	150	1



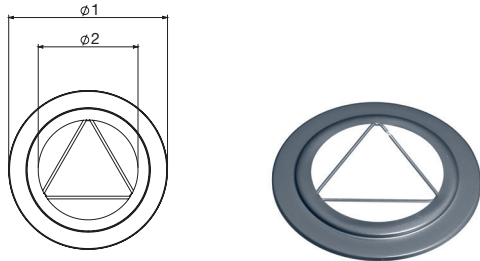
ROS9

Rosone con molle

Ring with springs - Rosace avec ressorts

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø1	Ø2	
D120ROS9	250	120	1
D125ROS9	250	125	1
D130ROS9	250	130	1
D140ROS9	250	140	1
D150ROS9	250	150	1
D180ROS9	250	180	1
D200ROS9	250	200	1



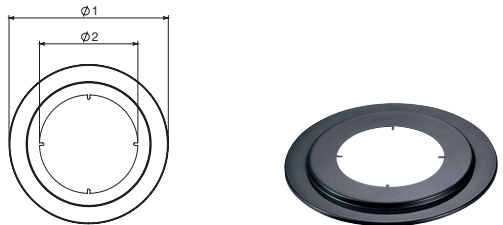
ROSE

Rosone

Ring - Rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROSE	120	250	125	1
D130ROSE	130	250	135	1
D140ROSE	140	250	145	1
D150ROSE	150	250	155	1
D180ROSE	180	250	185	1



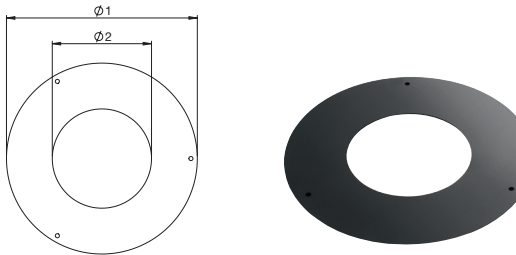
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROS3	120	250	126	1
D130ROS3	130	250	136	1
D140ROS3	140	300	146	1
D150ROS3	150	300	156	1
D180ROS3	180	300	186	1
D200ROS3	200	325	206	1



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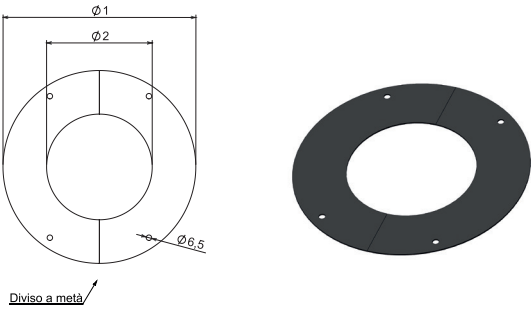


FINZ

Piastra tonda di finitura
Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø1	Ø2	
D120FINZ	230	126	1
D130FINZ	240	136	1
D140FINZ	250	146	1
D150FINZ	260	156	1
D180FINZ	290	186	1
D200FINZ	310	206	1



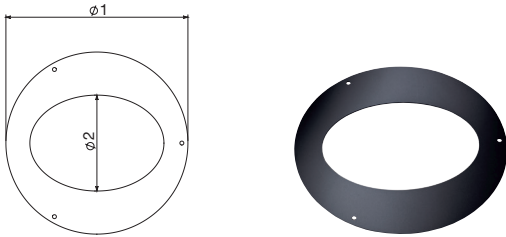
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

ROEL

Rosone ellittico
Elliptical ring - Rosace elliptique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	Ø	Ø1	Ø2	
D120ROEL	120	300	128	1
D130ROEL	130	300	138	1
D140ROEL	140	300	148	1
D150ROEL	150	300	158	1
D180ROEL	180	400	188	1
D200ROEL	200	400	208	1



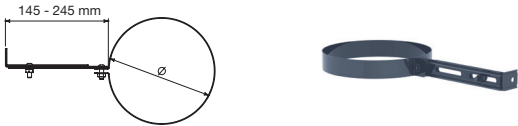
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FASC

Fascetta reggitubo pesante
Thick support pipe clip - Collier épais de soutien pour tuyau

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	
FASCD120	120	1
FASCD125	125	1
FASCD130	130	1
FASCD140	140	1
FASCD150	150	1
FASCD180	180	1
FASCD200	200	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Denis D.
Reparto produzione Apros

Filippo M.
Installatore specializzato

**IO PRODUCO.
IO INSTALLO.**

**NOI CI PRENDIAMO CURA DELLE
STUFE A PELLETT**

I PRODUCE. I INSTALL. WE TAKE CARE OF **PELLET STOVES**
JE PRODUIS. J'INSTALLE. NOUS PRENONS SOIN DES **POÊLES À PELLETT**

Pellet

Pellet / Pellet



Linea PELLET V2

Canali da fumo in acciaio alluminato, spessore 1,2 mm
Connecting flue pipes made of aluminized steel, 1.2 mm thickness
Tuyaux de raccordement en acier aluminisé, épaisseur 1,2 mm



Linea X-PELLET

Canali da fumo per uso interno in acciaio inox AISI 444, spessore 0,4 mm
Connecting flue pipes in stainless steel AISI 444 for indoor use, 0.4 mm thickness
Tuyaux de raccordement pour usage intérieur en acier inoxydable AISI 444, épaisseur 0,4 mm

Canalizzazione aria

Air ducting / Conduits pour canalisation



Air FE

Condotti in ferro verniciato spessore 1,2 mm
Air ducting pipes made of 1.2 mm painted steel
Conduits pour la canalisation d'air en acier peint épaisseur 1,2 mm



Air ALU

Condotti in alluminio rigido verniciato spessore 1,5 mm
Air ducting in 1.5 mm thickness painted rigid aluminum
Conduits en aluminium rigide peint de 1,5 mm d'épaisseur



Air FLEX

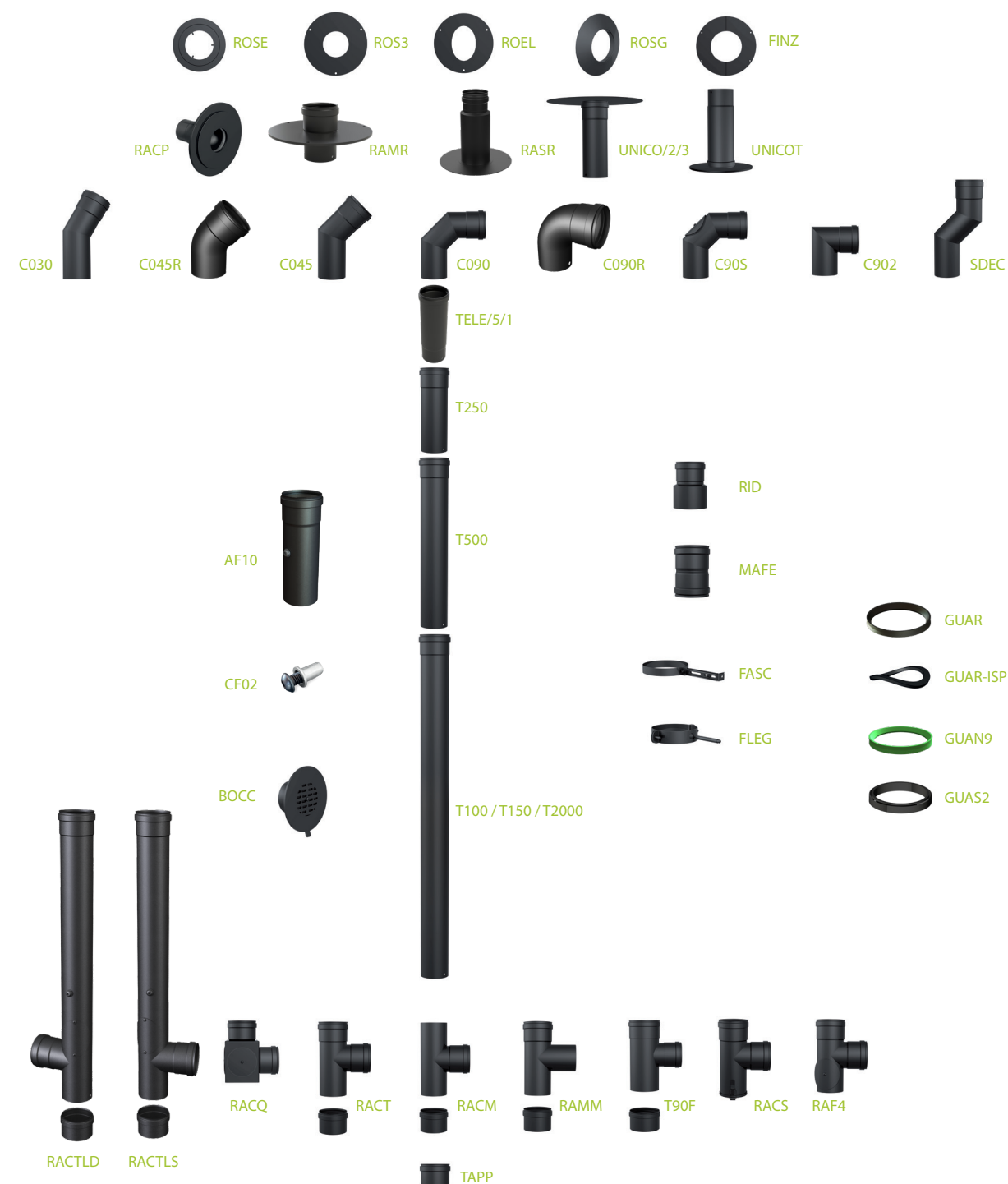
Condotti in alluminio mono parete flessibile spessore 0,12 mm
Ducts made of single wall flexible aluminium 0.12 mm thickness
Conduits pour la canalisation d'air en aluminium flexible simple paroi, épaisseur 0,12 mm



Pellet

Schema di montaggio

Assembly scheme
Schéma de montage



CF02 - TAPPO PER ANALISI FUMI M10 - Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

ISTRUZIONI PER L'USO - Instructions for use - Instructions pour l'utilisation



- Con il trapano, praticare sul tubo a 90° un foro da 13 mm
- With a drill, make a 13mm hole on the pipe at 90°
- Avec une perceuse, faire sur le tuyau à 90° un trou de 13mm



- Assemblare l'inserto mediante apposita attrezzatura tirainseriti (M10)
- Assemble the insert through a proper riveter equipment (M10)
- Assembler l'insert à travers un équipement riveteuse approprié (M10)



- Applicare la vite di chiusura
- Apply the closing screw
- Appliquer la vis de fermeture



Canali da fumo in acciaio alluminato.

Connecting flue pipes made of aluminized steel.

Tuyaux de raccordement en acier aluminisé.

PLUS e CARATTERISTICHE TECNICHE:

- struttura robusta, spessore 1,2 mm
- verniciatura siliconica liquida antigraffio
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (in dotazione), 250°C con l'utilizzo di guarnizioni in Viton (su richiesta) oppure 600°C senza guarnizione

PLUS and TECHNICAL CHARACTERISTICS:

- robust structure, 1,2 mm thickness
- scratchproof liquid silicone paint
- working temperature up to 200°C with silicone gasket (included), 250°C with Viton gaskets (on request) or 600°C without gasket

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- structure robuste, épaisseur 1,2 mm
- peinture silicone liquide anti-rayures
- température de travail jusqu'à 200°C avec joint en silicone (inclus), 250°C avec joint en Viton (sur demande) ou 600°C sans joint

T200-P1-W-V2-L05120-030 con elastomero in silicone/with silicone gasket/avec joint en silicone
T250-P1-W-V2-L05120-050 con elastomero in Viton/with Viton gasket/avec joint en Viton
T600-N1-W-V2-L05120-G500M senza elastomero/without gasket/sans joint

Ø disponibili
Ø available
Ø disponibles

80 e 100 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.01

F.02

NERO OPACO
MAT BLACK - NOIR MAT

GRIGIO
GREY - GRIS

F.06

BIANCO
WHITE - BLANC

Finitura colore bianco su richiesta, con sovrapprezzo del 25%.
Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge.
For information, please contact the sales office.
Finition blanche sur demande, avec 25% de supplément.
Pour plus d'informations, merci de contacter le service de vente.



EN 1856-2:2009
No. 0476-CPR-2977

D.M. 17-01-2018

Linea PELLET^{V2}



Pellet

T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080T250		G080T250		80	250	2
D100T250		G100T250		100	250	2

T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080T500		G080T500		80	500	2
D100T500		G100T500		100	500	2

T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080T100		G080T100		80	1000	2
D100T100		G100T100		100	1000	2

T150

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080T150		G080T150		80	1500	2
D100T150		G100T150		100	1500	2

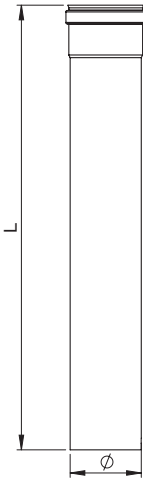
T2000

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080T2000		G080T2000		80	1900	2
D100T2000		G100T2000		100	1900	2



AF10

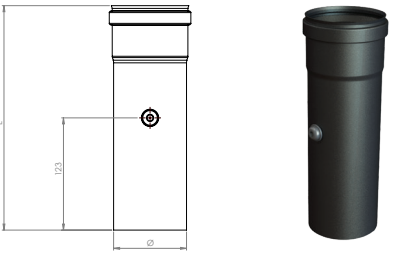
Elemento lineare completo di analisi fumi M10-gas

Linear element with smoke analysis M10-gas

Élément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080AF10		G080AF10		80	250	1
D100AF10		G100AF10		100	250	1



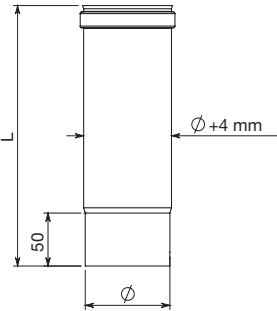
TELE

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080TELE		G080TELE		80	250	2
D100TELE		G100TELE		100	250	2



TEL5

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080TEL5		-		80	500	2
D100TEL5		-		100	500	2

TEL1

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L	
D080TEL1		-		80	1000	2
D100TEL1		-		100	1000	2



CF02

Tappo per analisi fumi M10

Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

CODICE CODE - CODE	
DUNVCF02	



Istruzioni per l'uso a pagina 64 - Instructions for use on page 64 - Instructions pour l'utilisation à la page 64

Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

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Pellet

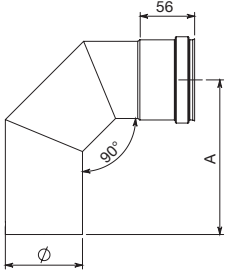
C090

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	A	
D080C090	G080C090	80	160	2
D100C090	G100C090	100	160	2



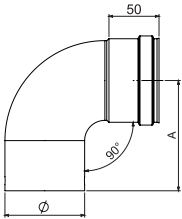
C090R

Curva a 90° rotonda

90° Round bend - Coude ronde 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	A	
D080C090R	G080C090R	80	110	2
D100C090R	G100C090R	100	120	2



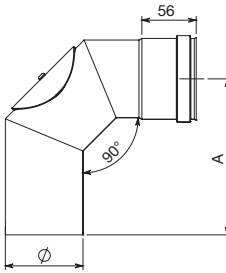
C90S

Curva a 90° con ispezione

90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	A	
D080C90S	G080C90S	80	160	2
D100C90S	G100C90S	100	160	2



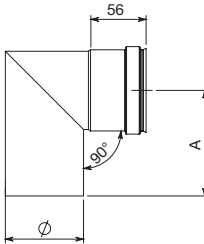
C902

Curva a 90° a due settori

90° two sectors bend - Coude 90° deux secteurs

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	A	
D080C902	G080C902	80	108	2
D100C902	G100C902	100	120	2



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

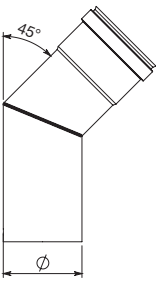
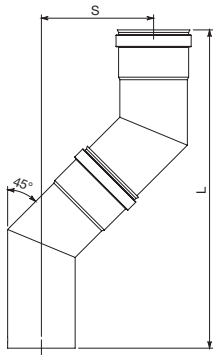
C045

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	S	
D080C045	G080C045	80	377	133	2
D100C045	G100C045	100	390	138	2



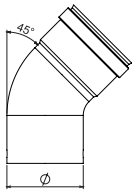
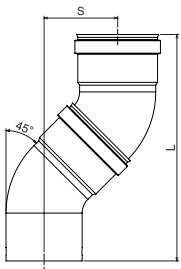
C045R

Curva a 45° rotonda

45° Round bend - Coude ronde 45°

Finiture disponibili - Available finishes - Finitions disponibles

F. 14 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	S	
D080C045R	G080C045R	80	210	78	2
D100C045R	G100C045R	100	192	66	2



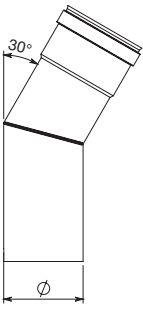
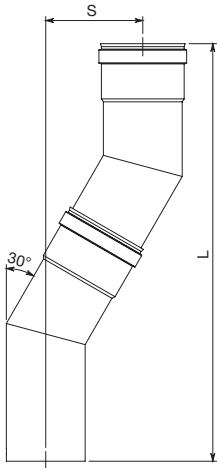
C030

Curva a 30°

30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	S	
D080C030	G080C030	80	423	98	2
D100C030	G100C030	100	434	101	2



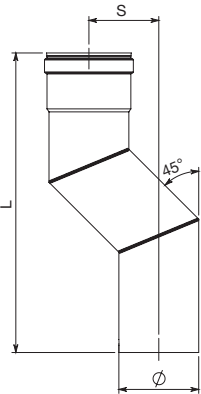
SDEC

Curva decentrata 70 mm

Off - center bend 70 mm - Coude avec dévoiement de 70 mm

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	S	
D080SDEC	G080SDEC	80	300	70	2
D100SDEC	G100SDEC	100	308	70	2



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



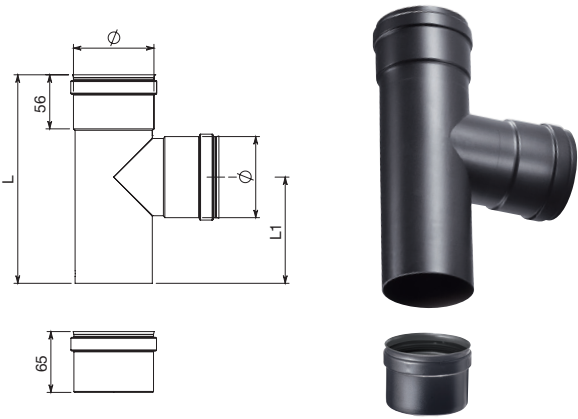
Pellet

RACT

Raccordo a "T" femmina-femmina
Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RACT	G080RACT	80	216	110	1
D100RACT	G100RACT	100	236	120	1

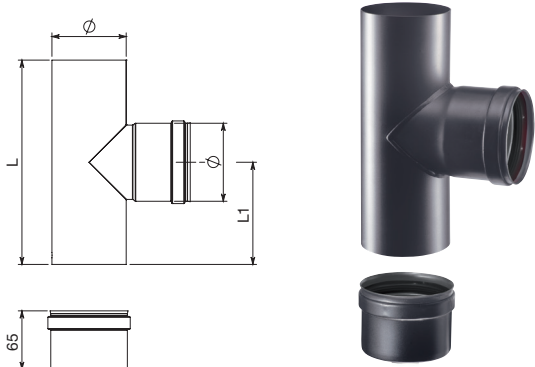


RACM

Raccordo a "T" femmina-maschio
Tee pipe fitting female-male - Té 90° femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RACM	G080RACM	80	216	110	1
D100RACM	G100RACM	100	236	120	1

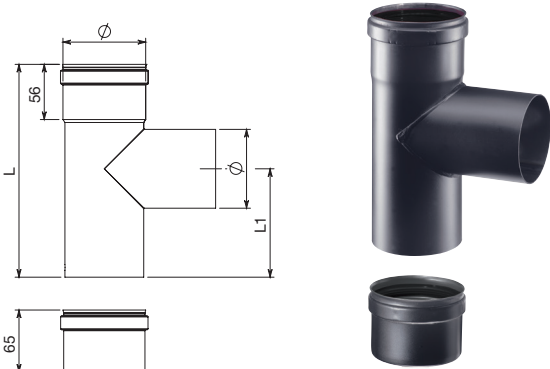


RAMM

Raccordo a "T" maschio-femmina
Tee pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RAMM	G080RAMM	80	216	110	1
D100RAMM	G100RAMM	100	236	120	1

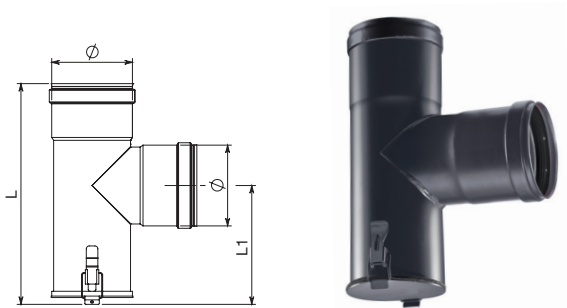


RACS

Raccordo a "T" femmina-femmina con chiusura ermetica
Tee pipe fitting female-female with air-tight closure
Té 90° femelle-femelle avec fermeture hermétique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RACS	G080RACS	80	230	124	1
D100RACS	G100RACS	100	250	134	1

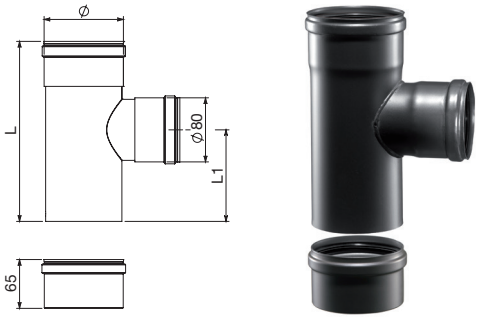


T90F

Raccordo a "T" ridotto Ø 80 femmina
Reduced tee pipe fitting Ø 80 female– Raccord té 90° Ø 80 femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D100T90F	-	100	236	120	1

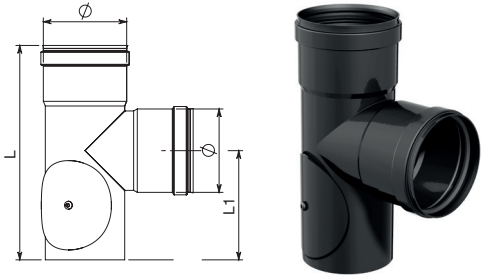


RAF4

Raccordo a "T" femmina-femmina con ispezione
Tee pipe fitting female-female with inspection
Té 90° femelle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RAF4	G080RAF4	80	216	110	1
D100RAF4	G100RAF4	100	236	120	1

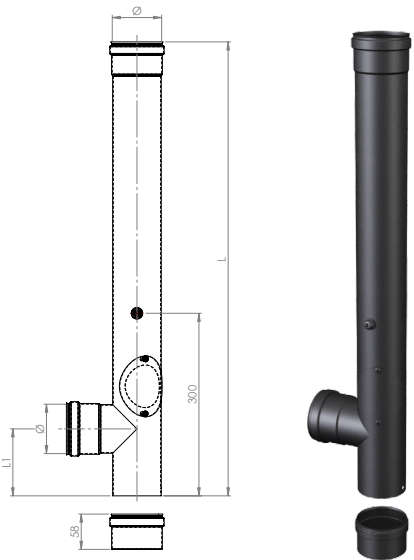


RACTLD

Raccordo a "T" femmina-femmina
completo di analisi fumi ed ispezione lato destro
Tee pipe fitting female-female with smoke analysis and inspection on right side
Té 90° femelle-femelle avec analyse des fumées et trappe de visite côté droit

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RACTLD	G080RACTLD	80	745	110	1
D100RACTLD	G100RACTLD	100	745	110	1

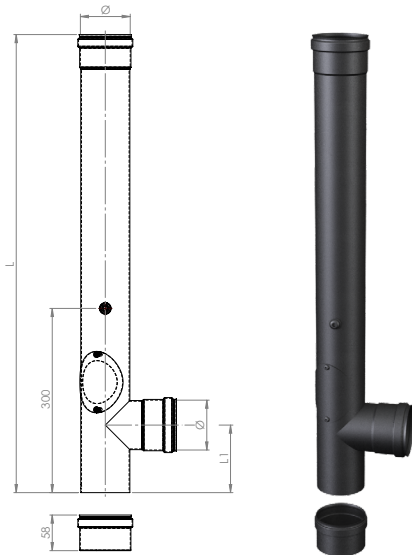


RACTLS

Raccordo a "T" femmina-femmina
completo di analisi fumi ed ispezione lato sinistro
Tee pipe fitting female-female with smoke analysis and inspection on left side
Té 90° femelle-femelle avec analyse des fumées et trappe de visite côté gauche

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø	L	L1	
D080RACTLS	G080RACTLS	80	745	110	1
D100RACTLS	G100RACTLS	100	745	110	1



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

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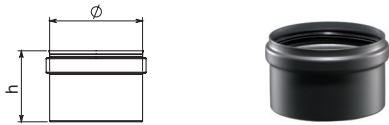
Pellet

TAPP

Tappo cieco per raccordo a “T”
Blind tee cap - Tampon pour té 90°

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	h	
D080TAPP		G080TAPP		80	216	1
D100TAPP		G100TAPP		100	236	1

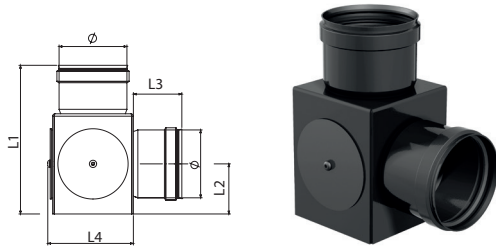


RACQ

Raccordo ad ispezioni multiple
Pipe fitting with multiple inspections - Raccord avec plusieurs trappes de visite

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	L1	L2	L3	L4	
D080RACQ		G080RACQ		80	189	62	65	106	1

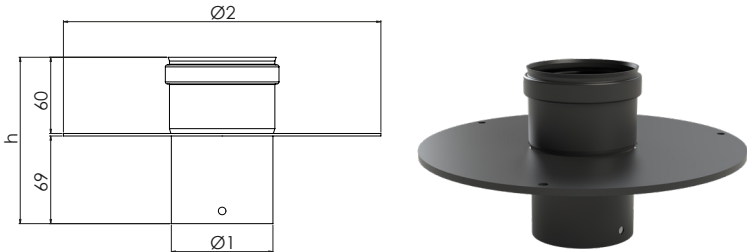


RAMR

Raccordo a parete completo di rosone
Wall pipe-fitting with ring - Raccord mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø1	Ø2	h	
D080RAMR		G080RAMR		80	200	131	1
D100RAMR		G100RAMR		100	200	131	1



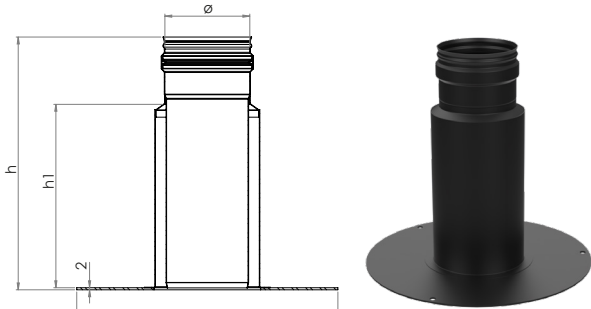
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

RASR

Raccordo telescopico a soffitto completo di rosone
Telescopic ceiling pipe-fitting with ring
Raccord télescopique pour plafond avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	h1	
D080RASR		G080RASR		80	250	244	175	1
D100RASR		G100RASR		100	250	244	175	1



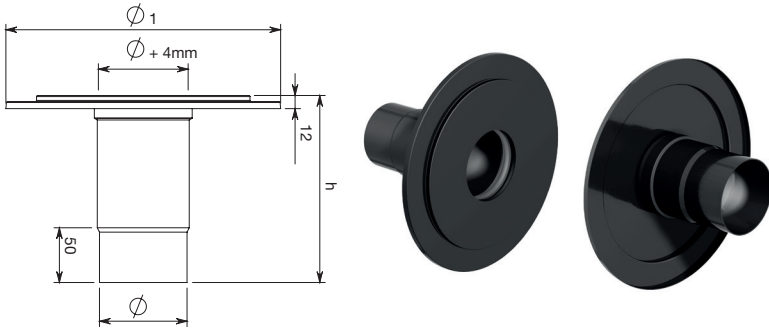
Compatibile con TELE, TEL5 e TEL1 - Compatible with TELE, TEL5 e TEL1 - Compatible avec TELE, TEL5 e TEL1
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

RACP

Raccordo telescopico a parete
Telescopic wall pipe fitting - Raccord télescopique mural

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
B080RACP		GI080RACP		80	250	171	1
B100RACP		GI100RACP		100	250	171	1



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
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Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

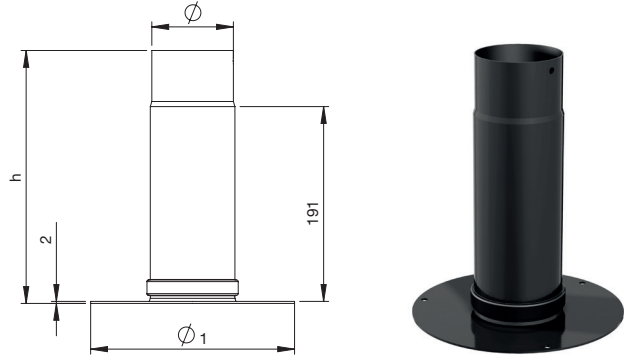
UNICOT

Unico telescopico
Telescopic Unico - Unico télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
B080UNICOT		GI080UNICOT		80	200	248	1
B100UNICOT		GI100UNICOT		100	200	248	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



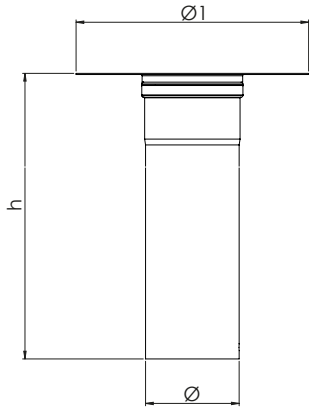
UNICO

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
B080UNICO		GI080UNICO		80	200	247	1
B100UNICO		GI100UNICO		100	200	247	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



UNICO2

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
B080UNICO2		GI080UNICO2		80	310	247	1
B100UNICO2		GI100UNICO2		100	310	247	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



UNICO3

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
B080UNICO3		GI080UNICO3		80	250	247	1
B100UNICO3		GI100UNICO3		100	250	247	1

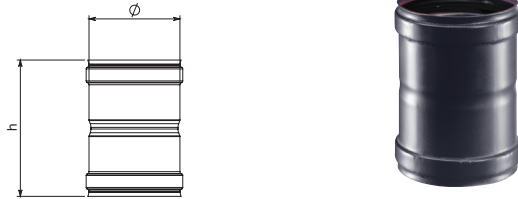
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

MAFE

Manicotto femmina/femmina
Muff female/female - Manchon femelle/femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	h	
D080MAFE		G080MAFE		80	125	2
D100MAFE		G100MAFE		100	125	2



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



Pellet

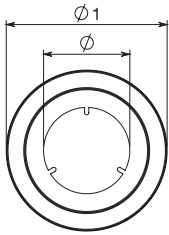
ROSE

Rosone

Ring - Rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	
D080ROSE		G080ROSE		80	150	1
D100ROSE		G100ROSE		100	150	1



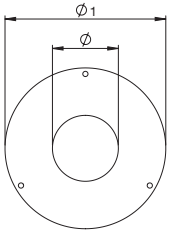
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	
D080ROS3		G080ROS3		80	200	1
D100ROS3		G100ROS3		100	200	1



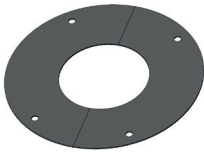
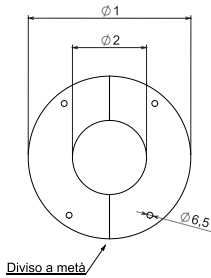
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø1	Ø2	
D080FINZ		G080FINZ		180	82	1
D100FINZ		G100FINZ		200	102	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

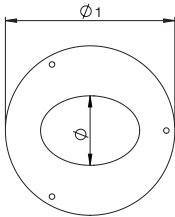
ROEL

Rosone ellittico

Elliptical ring - Rosace elliptique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	
D080ROEL		G080ROEL		80	200	1
D100ROEL		G100ROEL		100	200	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

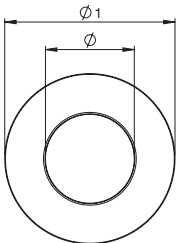
ROSG

Rosone in silicone

Silicone ring - Rosace silicone

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	
D080ROSG		—		80	145	1
D100ROSG		—		100	173	1



Resistente fino a 200°C - Résistant up to 200°C - Résistant jusqu'à 200°C

Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

FASC

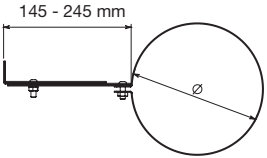
Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	
FASCD080		FASCG080		80	1
FASCD100		FASCG100		100	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



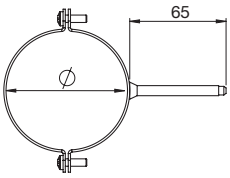
FLEG

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	
D080FLEG		G080FLEG		80	1
D100FLEG		G100FLEG		100	1



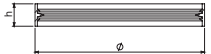
GUAR

Guarnizione in silicone

Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1

Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°



GUAN9

Guarnizione in viton

Viton gasket - Joint viton

CODICE CODE - CODE	Ø	h	
D080GUAN9	80	9	1
D100GUAN9	100	9	1

Viton verde resistente fino a 250° - Green viton resistant up to 250° - Viton vert résistant jusqu'à 250°



GUAS2

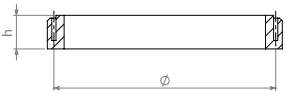
Guarnizione in silicone per raccordo a "T" modello RACS

Silicone gasket for "T" pipe fitting RACS model

Joint silicone pour raccord à "T" modèle RACS

CODICE CODE - CODE	Ø	h	
D080GUAS2	80	12	1
D100GUAS2	100	12	1

Resistente fino a 200°C - Résistant up to 200°C - Résistant jusqu'à 200°C



Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



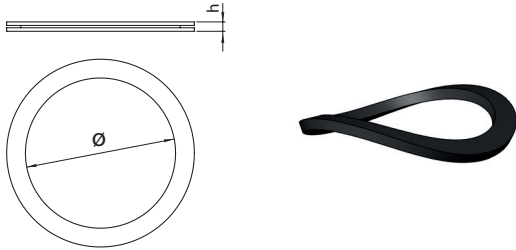
Pellet

GUAR-ISP

Guarnizione in silicone per ispezione curva
Silicone gasket for inspection door - Joint silicone pour trappe de visite

CODICE CODE - CODE	Ø	h	
GUAR-ISP01	80 - 100	4	1

Resistente fino a 250°C - Resistant up to 250°C - Résistant jusqu'à 250°C

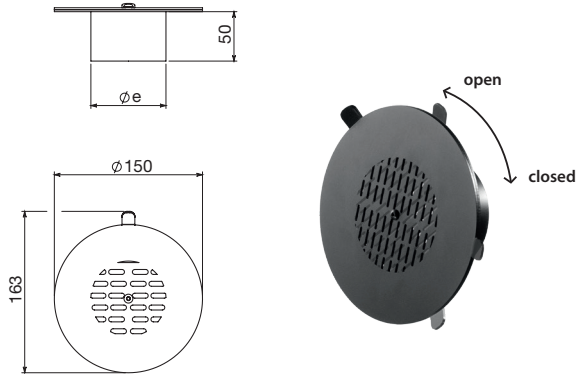


BOCC

Bocchetta per stufe canalizzate
Air vent for ducted stoves - Bouche pour poêles à air canalisé

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Øe	
D080BOCC	—	—	77 1

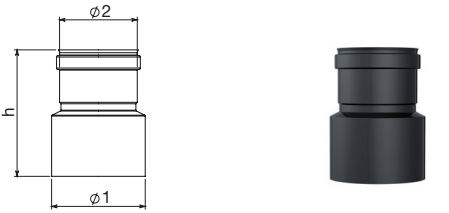


RID

Riduzione
Reducer - Réduction

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 02 - GRIGIO GREY - GRIS	Ø1	Ø2	h	
RID100F080M	GRID100F080M	100F	80M	135	1
RID100M080F	GRID100M080F	100M	80F	135	1
RID100F080F	GRID100F080F	100F	80F	135	1
RID120F080M	GRID120F080M	120F	80M	135	1
RID120M080F	GRID120M080F	120M	80F	135	1
RID120M080M	GRID120M080M	120M	80M	135	1
RID120F080F	GRID120F080F	120F	80F	135	1



M maschio male mâle
F femmina female femelle

RID

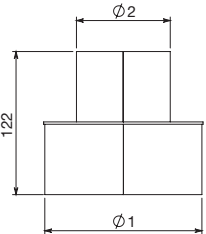
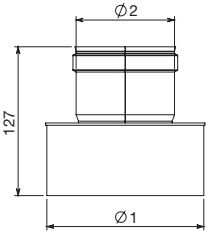
Riduzione speciale
Special reduction - Réduction sur mesure

Su richiesta - Upon request - Sur demande

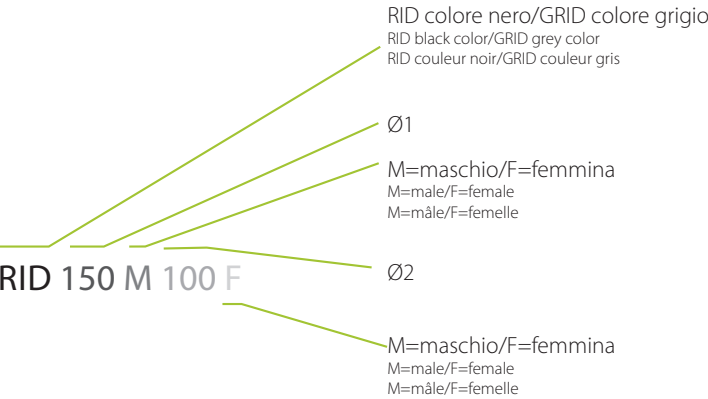


FEMM/FEMM

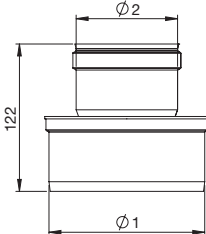
FEMM/MASC



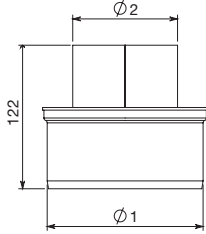
Componi così il tuo codice
Compose your code in this way
Composez votre code de cette façon



MASC/FEMM



MASC/MASC



Finiture disponibili - Available finishes - Finitions disponibles

F. 01 NERO BLACK - NOIR	F. 02 GRIGIO GREY - GRIS	DIAMETRI DIAMETERS / DIAMETRES	
codice code - code	codice code - code	fino al diam 180 / up to diam 180 / jusqu'à diam 180	1
		fino al diam 200 / up to diam 200 / jusqu'à diam 200	1
		fino al diam 250 / up to diam 250 / jusqu'à diam 250	1

Per formulare il prezzo considerare il diametro Ø1 - To calculate the price, consider Ø1 - Pour formuler le prix, considérer Ø1

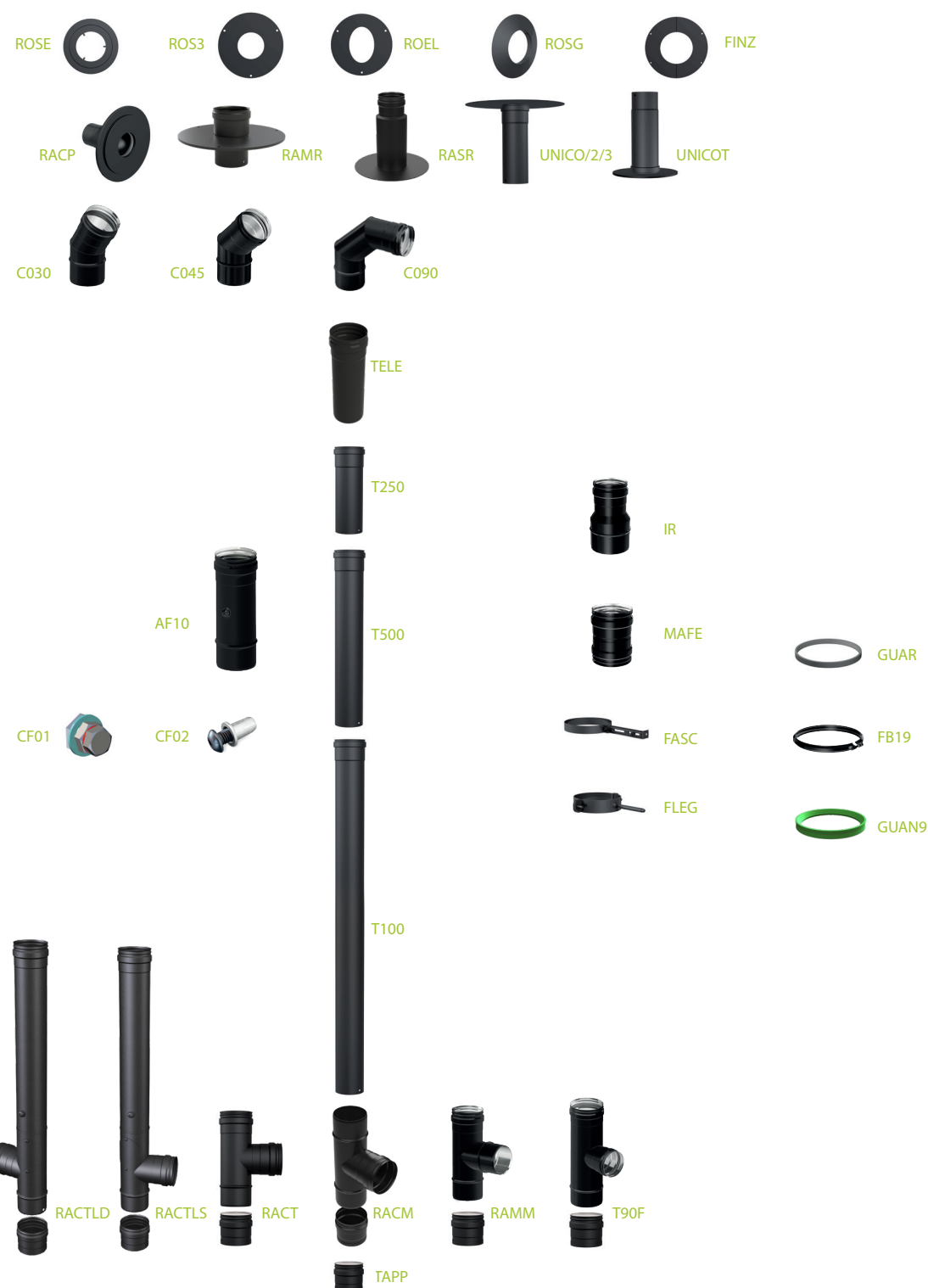
Finitura colore bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
White finish on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



Pellet

Schema di montaggio

Assembly scheme
Schéma de montage



CF02 - TAPPO PER ANALISI FUMI M10 - Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

ISTRUZIONI PER L'USO - Instructions for use - Instructions pour l'utilisation



- Con il trapano, praticare sul tubo a 90° un foro da 13 mm
- With a drill, make a 13mm hole on the pipe at 90°
- Avec une perceuse, faire sur le tuyau à 90° un trou de 13mm



- Assemblare l'inserto mediante apposita attrezzatura tirainseriti (M10)
- Assemble the insert through a proper riveter equipment (M10)
- Assembler l'insert à travers un équipement riveteuse approprié (M10)



- Applicare la vite di chiusura
- Apply the closing screw
- Appliquer la vis de fermeture



EN 1856-2:2009
No. 0476-CPR-2977

D.M. 17-01-2018

Linea X-PELLET

Canali da fumo per uso interno in acciaio inox AISI 444.

Connecting flue pipes in stainless steel AISI 444 for indoor use.

Tuyaux de raccordement pour usage intérieur en acier inoxydable AISI 444.

PLUS e CARATTERISTICHE TECNICHE:

- struttura leggera e maneggevole, spessore 0,4 mm
- verniciatura siliconica liquida antigraffio
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (in dotazione) e 250°C con l'utilizzo di guarnizioni in Viton (su richiesta)

PLUS and TECHNICAL CHARACTERISTICS:

- lightweight and handy structure, 0.4 mm thickness
- scratchproof liquid silicone paint
- working temperature up to 200°C with silicone gasket (included) or 250°C with Viton gaskets (on request)

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- structure légère et maniable, épaisseur 0,4 mm
- peinture silicone liquide anti-rayures
- température de travail jusqu'à 200°C avec joint en silicone (inclus) ou 250°C avec joint en Viton (sur demande)

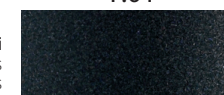
T200-P1-W-V2-L99040-050 con elastomero in silicone/with silicone gasket/avec joint en silicone
T250-P1-W-V2-L99040-050 con elastomero in Viton/with Viton gasket/avec joint en Viton
T600-N1-W-V2-L99040-G 3xØ senza elastomero / without gasket / sans joint

Ø disponibili
Ø available
Ø disponibles

80 e 100 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.01



NERO OPACO
MAT BLACK - NOIR MAT

F.02



GRIGIO
GREY - GRIS

F.06



BIANCO
WHITE - BLANC

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero.
Per informazioni contattare l'ufficio commerciale.

Grey and white finishes on request, with 25% surcharge compared to black.
For information please contact the sales office.

Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir.
Pour plus d'informations, merci de contacter le service de vente.

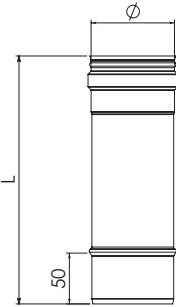


Pellet

T250
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	Ø	L	
XP080T250	80	250	2
XP100T250	100	250	2



T500
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	Ø	L	
XP080T500	80	500	2
XP100T500	100	500	2



T250

T500

T100

T100
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	Ø	L	
XP080T100	80	1000	2
XP100T100	100	1000	2

AF10
Elemento lineare completo di analisi fumi M10-gas
Linear element with smoke analysis M10-gas
Elément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

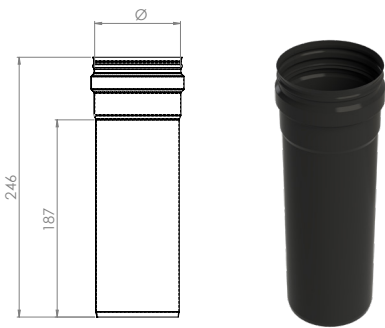
F.01 - NERO BLACK - NOIR	Ø	L	
XP080AF10	80	250	1
XP100AF10	100	250	1



TELE
Elemento telescopico
Telescopic element - Elément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	Ø	
XP080TELE	80	2
XP100TELE	100	2



Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

CF02
Tappo per analisi fumi M10
Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

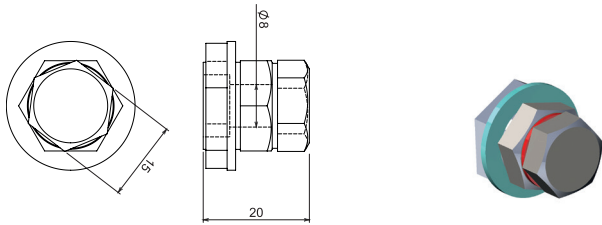
CODICE CODE - CODE	
DUNVCF02	

Istruzioni per l'uso a pagina 78 - Instructions for use on page 78 - Instructions pour l'utilisation à la page 78



CF01
Tappo per analisi fumi
Fumes analyser cap - Buchon pour l'analyse des fumées

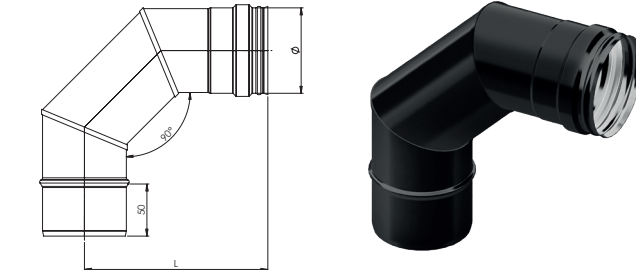
CODICE CODE - CODE		
IUNVCF01		1



C090
Curva a 90°
90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

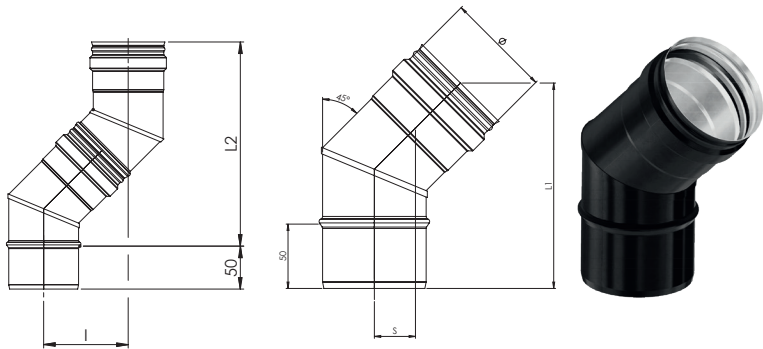
F.01 - NERO BLACK - NOIR	Ø	A	
XP080C090	80	160	2
XP100C090	100	160	2



C045
Curva a 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

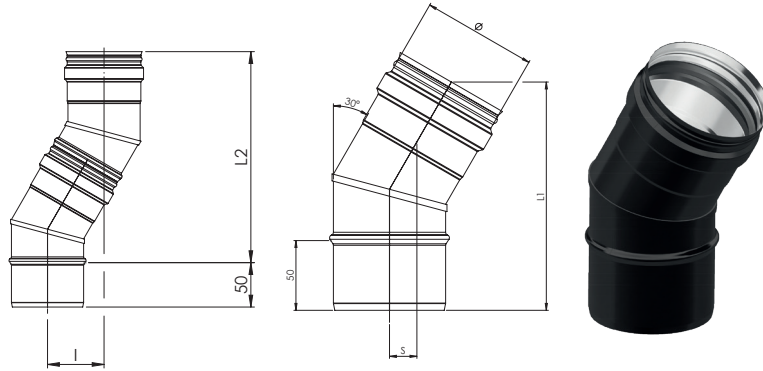
F.01 - NERO BLACK - NOIR	Ø	L	S	
XP080C045	80	377	133	2
XP100C045	100	390	138	2



C030
Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	Ø	L	S	
XP080C030	80	423	98	2
XP100C030	100	434	101	2



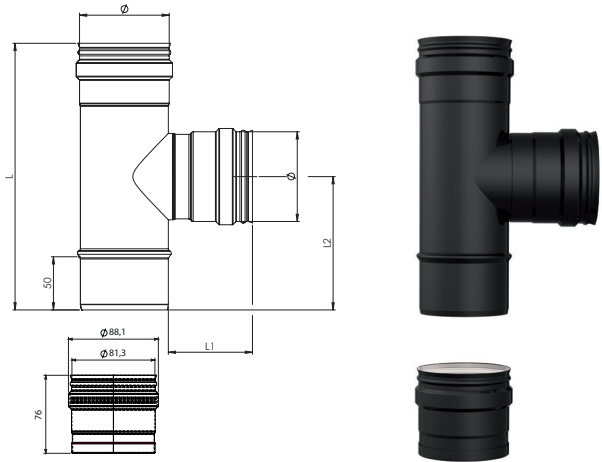
Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



Pellet

RACT

Raccordo a “T” femmina-femmina
Tee pipe fitting female-female - Té 90° femelle-femelle

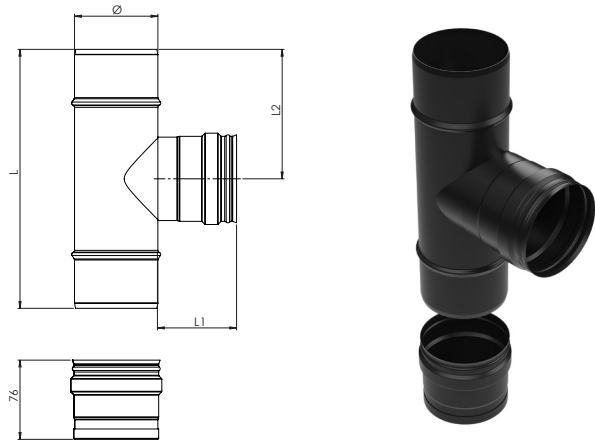


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	
XP080RACT	80	250	110	1
XP100RACT	100	250	120	1

RACM

Raccordo a “T” femmina-maschio
Tee pipe fitting female-male - Té 90° femelle-mâle

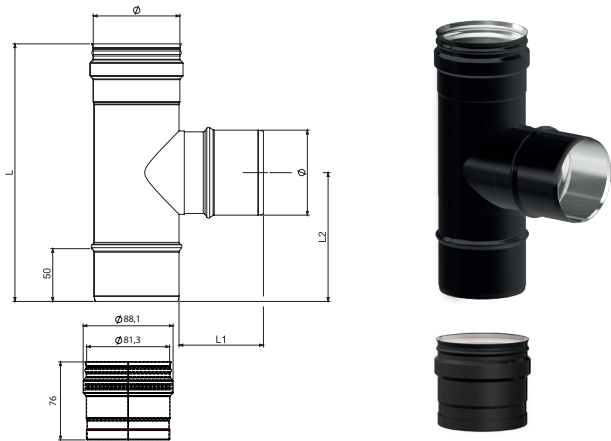


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	L2	
XP080RACM	80	250	75	125	1
XP100RACM	100	250	75	125	1

RAMM

Raccordo a “T” maschio-femmina
Tee pipe fitting male-female - Té 90° mâle-femelle



Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	
XP080RAMM	80	250	110	1
XP100RAMM	100	250	120	1

T90F

Raccordo a “T” ridotto Ø 80 femmina
Reduced tee pipe fitting Ø 80 female
Raccord té 90° Ø 80 femelle

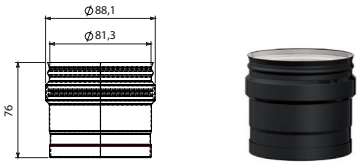


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	
XP100T90F	100	330	120	1

TAPP

Tappo cieco per raccordo a “T”
Blind tee cap - Tampon pour té 90°

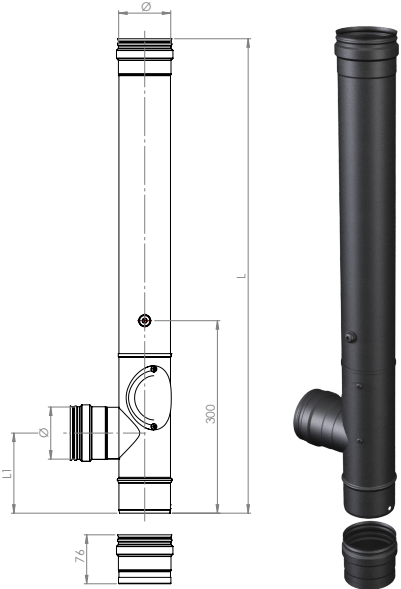


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	h	
XP080TAPP	80	77	1
XP100TAPP	100	77	1

RACTLD

Raccordo a “T” femmina-femmina
completo di analisi fumi ed ispezione lato destro
Tee pipe fitting female-female with smoke analysis and inspection on **right** side
Té 90° femelle-femelle avec analyse des fumées et trappe de visite côté **droit**

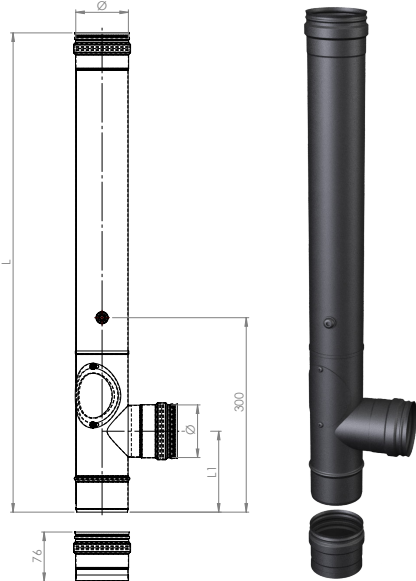


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	
XP080RACTLD	80	740	125	1
XP100RACTLD	100	740	125	1

RACTLS

Raccordo a “T” femmina-femmina
completo di analisi fumi ed ispezione lato sinistro
Tee pipe fitting female-female with smoke analysis and inspection on **left** side
Té 90° femelle-femelle avec analyse des fumées et trappe de visite côté **gauche**

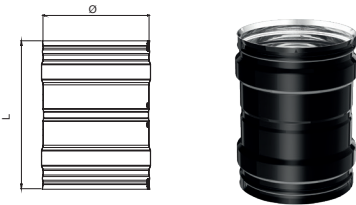


Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	L	L1	
XP080RACTLS	80	740	125	1
XP100RACTLS	100	740	125	1

MAFE

Manicotto femmina/femmina
Muff female/female - Manchon femelle/femelle



Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	h	
B080MAFE	80	115	2
B100MAFE	100	115	2

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



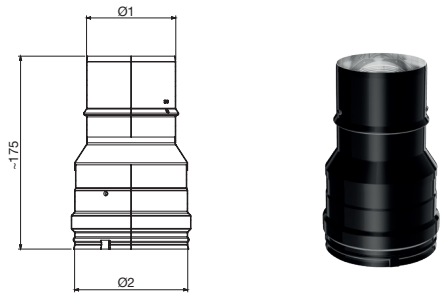
Pellet

BR M/F

Riduttore maggioratore maschio-femmina
Reducer enlarger male-female - Réduction augmentation mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø1	Ø2	
BR080M100F		80 M	100 F	1
BR080M130F		80 M	130 F	1
BR080M150F		80 M	150 F	1
BR100M130F		100 M	130 F	1
BR100M150F		100 M	150 F	1



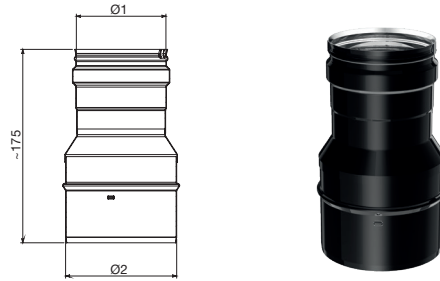
M maschio male mâle F femmina female femelle

BR F/M

Riduttore maggioratore femmina-maschio
Reducer enlarger female-male - Réduction augmentation femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø1	Ø2	
BR080F100M		80 F	100 M	1
BR080F130M		80 F	130 M	1
BR080F150M		80 F	150 M	1
BR100F130M		100 F	130 M	1
BR100F150M		100 F	150 M	1



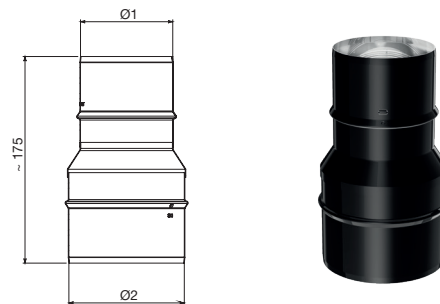
M maschio male mâle F femmina female femelle

BR M/M

Riduttore maggioratore maschio-maschio
Reducer enlarger male-male - Réduction augmentation mâle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø1	Ø2	
BR080M100M		80 M	100 M	1
BR080M130M		80 M	130 M	1
BR080M150M		80 M	150 M	1
BR100M130M		100 M	130 M	1
BR100M150M		100 M	150 M	1



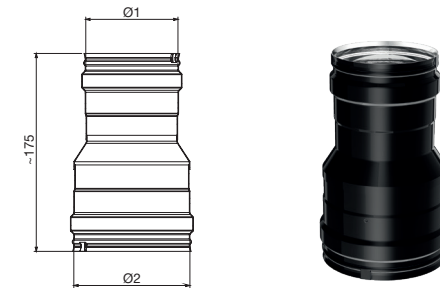
M maschio male mâle

BR F/F

Riduttore maggioratore femmina-femmina
Reducer enlarger female-female - Réduction augmentation femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø1	Ø2	
BR080F100F		80 F	100 F	1
BR080F130F		80 F	130 F	1
BR080F150F		80 F	150 F	1
BR100F130F		100 F	130 F	1
BR100F150F		100 F	150 F	1



F femmina female femelle

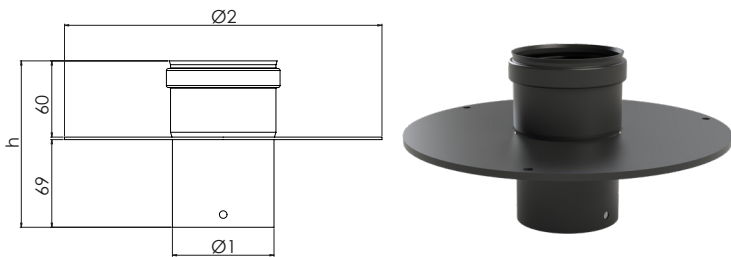
RAMR

Raccordo a parete completo di rosone
Wall pipe-fitting with ring - Raccord mural avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø1	Ø2	h	
D080RAMR		80	200	131	1
D100RAMR		100	200	131	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

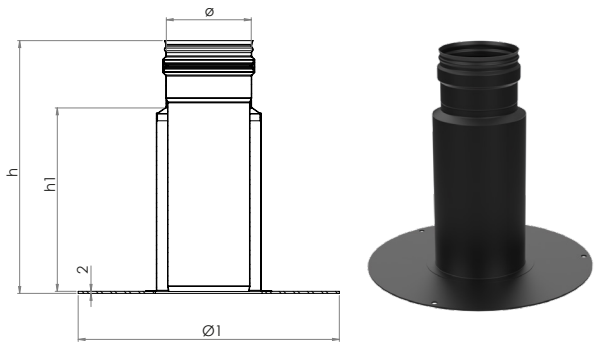
RASR

Raccordo telescopico a soffitto completo di rosone
Telescopic ceiling pipe-fitting with ring
Raccord télescopique pour plafond avec rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		F. 02 - GRIGIO GREY - GRIS		Ø	Ø1	h	
D080RASR		G080RASR		80	250	244	1
D100RASR		G100RASR		100	250	244	1

Compatibile con T100, T500, T250 - Compatible with T100, T500, T250 - Compatible avec T100, T500, T250
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

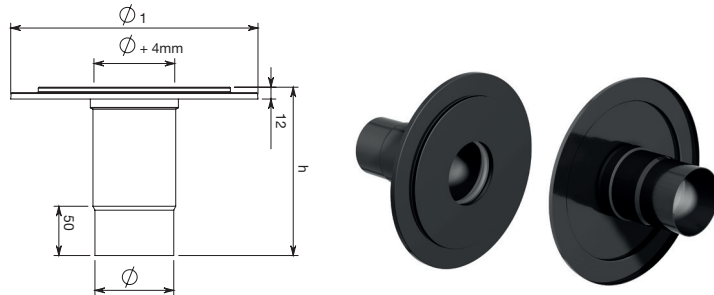


RACP

Raccordo telescopico a parete
Telescopic wall pipe fitting - Raccord télescopique mural

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø	Ø1	h	
B080RACP		80	250	171	1
B100RACP		100	250	171	1



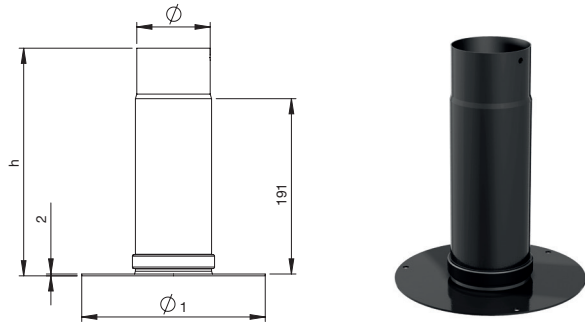
UNICOT

Unico telescopico
Telescopic Unico - Unico télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø	Ø1	h	
B080UNICOT		80	200	248	1
B100UNICOT		100	200	248	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



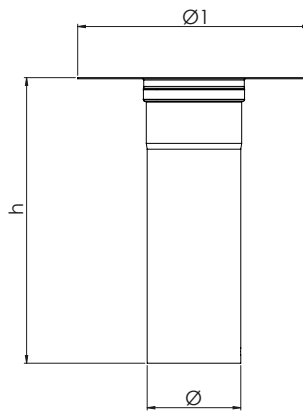
UNICO

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø	Ø1	h	
B080UNICO		80	200	247	1
B100UNICO		100	200	247	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



UNICO2

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø	Ø1	h	
B080UNICO2		80	310	247	1
B100UNICO2		100	310	247	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



UNICO3

Unico
Unico - Unico

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR		Ø	Ø1	h	
B080UNICO3		80	250	247	1
B100UNICO3		100	250	247	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



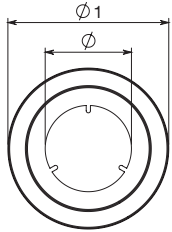
Pellet

ROSE

Rosone
Ring - Rosace

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	Ø1	
D080ROSE	80	150	1
D100ROSE	100	150	1



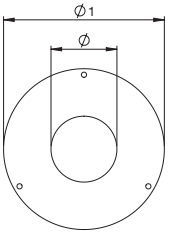
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	Ø1	
D080ROS3	80	200	1
D100ROS3	100	200	1



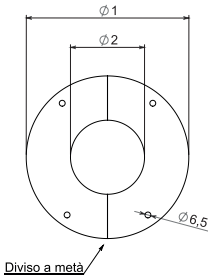
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø1	Ø2	
D080FINZ	180	82	1
D100FINZ	200	102	1



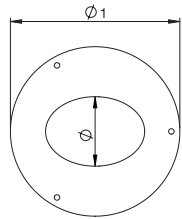
ROEL

Rosone ellittico

Elliptical ring - Rosace elliptique

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	Ø1	
D080ROEL	80	200	1
D100ROEL	100	200	1



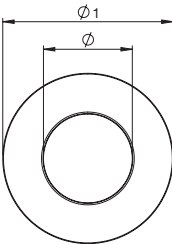
ROSG

Rosone in silicone

Silicone ring - Rosace silicone

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	Ø1	
D080ROSG	80	145	1
D100ROSG	100	173	1



Resistente fino a 200°C - Résistant up to 200°C - Résistant jusqu'à 200°C

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.

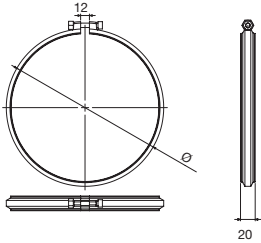
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité - Abrazadera de bloqueo

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	
Q080FB19	80	1
Q100FB19	100	1



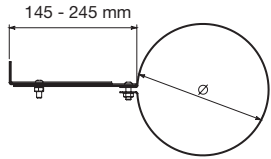
FASC

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	
FASCD080	80	1
FASCD100	100	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

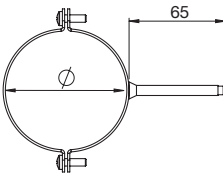
FLEG

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	Ø	
D080FLEG	80	1
D100FLEG	100	1

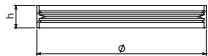


GUAR

Guarnizione in silicone

Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1



Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°

GUAN9

Guarnizione in viton

Viton gasket - Joint viton

CODICE CODE - CODE	Ø	h	
D080GUAN9	80	9	1
D100GUAN9	100	9	1



Viton verde resistente fino a 250° - Green viton resistant up to 250° - Viton vert résistant jusqu'à 250°

Finitura colore grigio e bianco su richiesta, con sovrapprezzo del 25% rispetto al colore nero. Per informazioni contattare l'ufficio commerciale.
Grey and white finishes on request, with 25% surcharge compared to black. For information please contact the sales office.
Finition gris et blanche sur demande, avec 25% de supplément par rapport au noir. Pour plus d'informations, merci de contacter le service de vente.



CE

Air FE

Condotti in ferro verniciato spessore 1,2 mm per la canalizzazione dell'aria, senza guarnizione.

Air ducting pipes made of 1,2 mm painted steel without gasket.

Conduits pour la canalisation d'air en acier peint épaisseur 1,2 mm, sans joint.

I prodotti contenuti in questa sezione possono essere indistintamente utilizzati per stufe a legna o pellet.

The products contained in this section can be used both for wood stoves and pellet stoves.

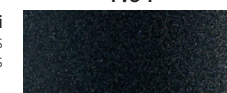
Les produits dans cette section peuvent être utilisés indifféremment pour les poêles à bois ou à pellet.

Ø disponibili
Ø available
Ø disponibles

60 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.01



NERO OPACO
MAT BLACK - NOIR MAT

F.03



BIANCO
WHITE - BLANC

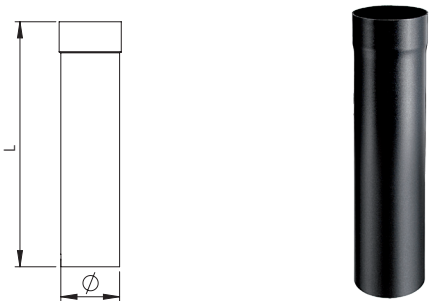
T250

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
D060T250	H060T250	60	248	1



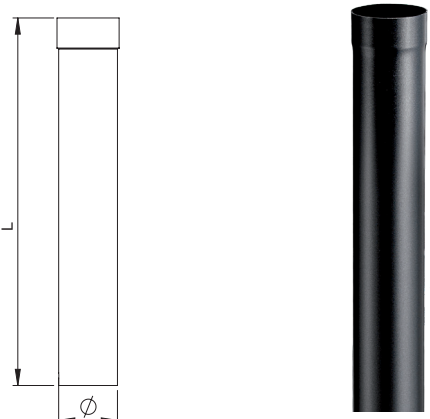
T500

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
D060T500	H060T500	60	498	1



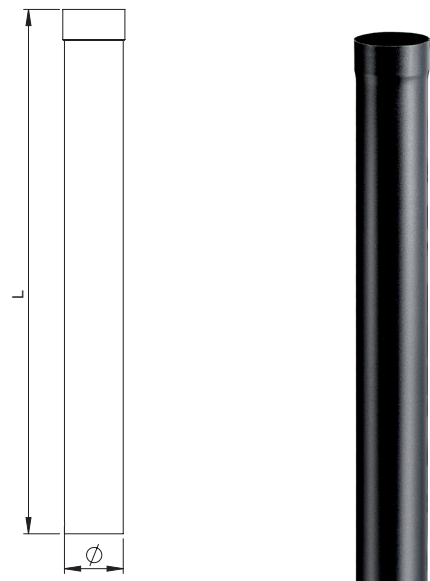
T100

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
D060T100	H060T100	60	998	1



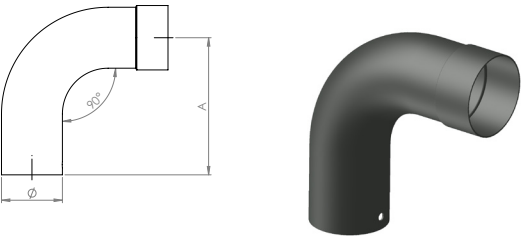
C090

Curva a 90° per canalizzazione aria

90° Bend for canalization of air - Coude 90° pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	A	
D060C090	H060C090	60	135	1



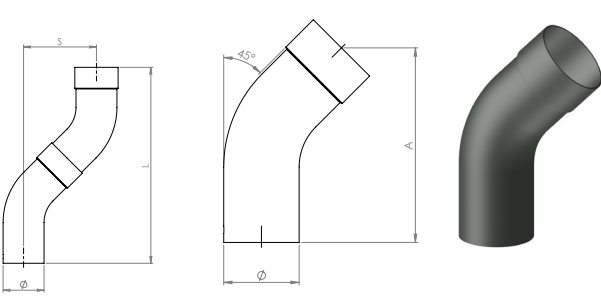
C045

Curva a 45° per canalizzazione aria

45° Bend for canalization of air - Coude 45° pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	S	A	
D060C045	H060C045	60	288	107	155	1



RACT

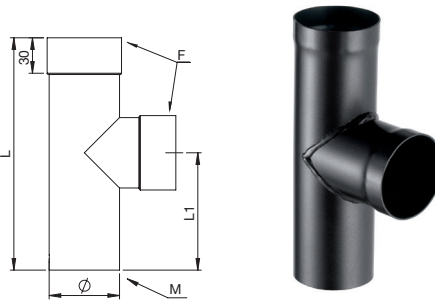
Raccordo a "T" femmina-femmina per canalizzazione aria

Tee pipe fitting female-female for canalization of air

Té 90° femelle-femelle pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	L1		M maschio male mâle F femmina female femelle
D060RACT	H060RACT	60	198	100	1	



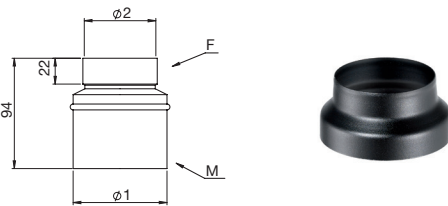
RID

Riduzione

Reducer- Réduction

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø1	Ø2		M maschio male mâle F femmina female femelle
RID080M060F	HRID080M060F	80M	60F	1	
RID080F060M	HRID080F060M	80F	60M	1	
RID080M060M	HRID080M060M	80M	60M	1	
RID080F060F	HRID080F060F	80F	60F	1	



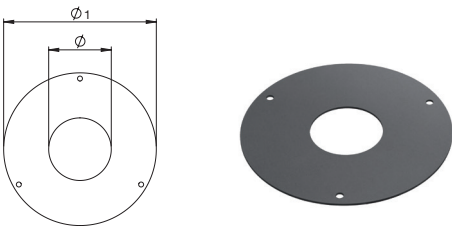
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	Ø1	
D060ROS3	H060ROS3	60	180	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

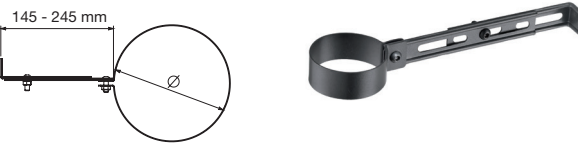
FASC

Fascetta reggitubo

Support pipe clip- Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	
FASCD060	FASCH060	60	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Air ALU

Condotti in alluminio rigido verniciato spessore 1,5 mm con guarnizione, per la canalizzazione dell'aria con temperatura non superiore a 200°C.

Air ducting in 1.5 mm thick painted rigid aluminum with gasket, for temperatures not exceeding 200°C.

Conduits en aluminium rigide peint de 1,5 mm d'épaisseur avec joint, pour canaliser l'air avec une température ne dépassant pas 200°C.

I prodotti contenuti in questa sezione possono essere indistintamente utilizzati per stufe a legna o pellet.
The products contained in this section can be used both for wood stoves and pellet stoves.
Les produits dans cette section peuvent être utilisés indifféremment pour les poêles à bois ou à pellet.

Ø disponibili
Ø available
Ø disponibles

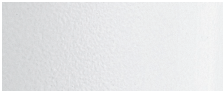
60 e 80 mm

F.01



NERO OPACO
MAT BLACK - NOIR MAT

F.03



BIANCO
WHITE - BLANC

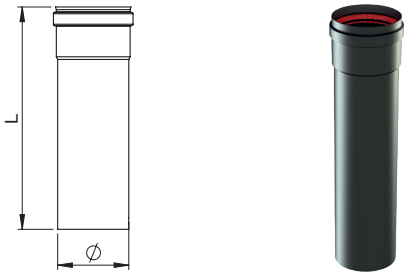
T250

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
ALN060T250	ALB060T250	60	250	1
ALN080T250	ALB080T250	80	250	1



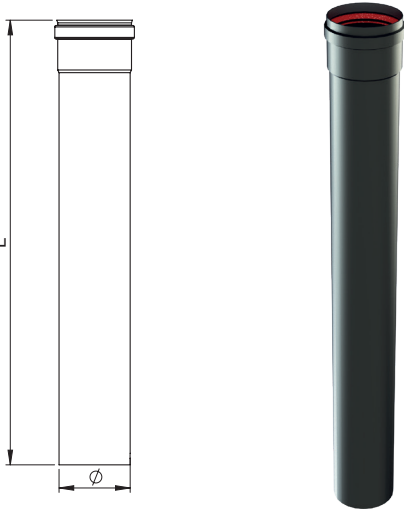
T500

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
ALN060T500	ALB060T500	60	500	1
ALN080T500	ALB080T500	80	500	1



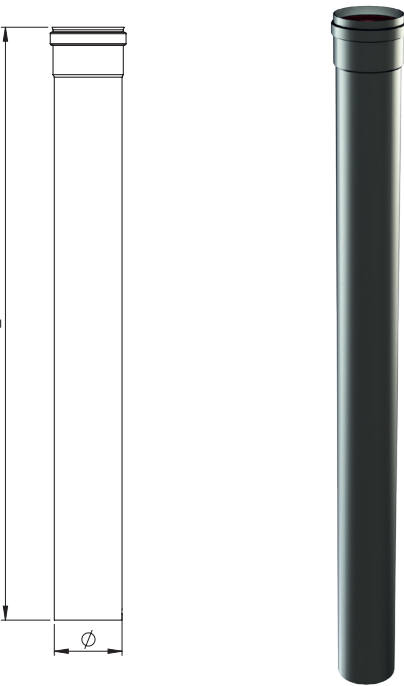
T100

Elemento lineare per canalizzazione aria

Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

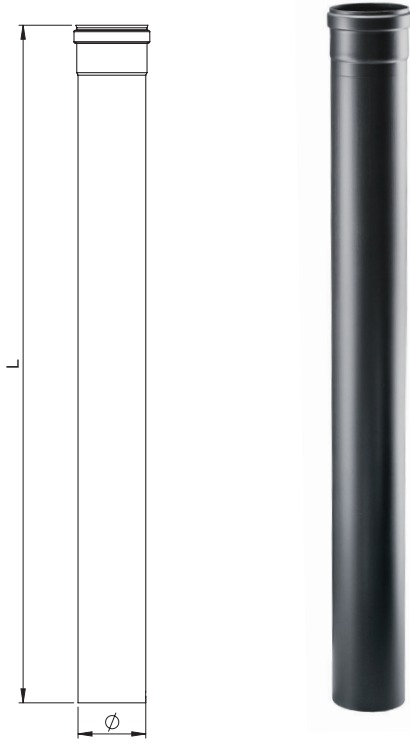
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
ALN060T100	ALB060T100	60	1000	1
ALN080T100	ALB080T100	80	1000	1



T150
Elemento lineare per canalizzazione aria
Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

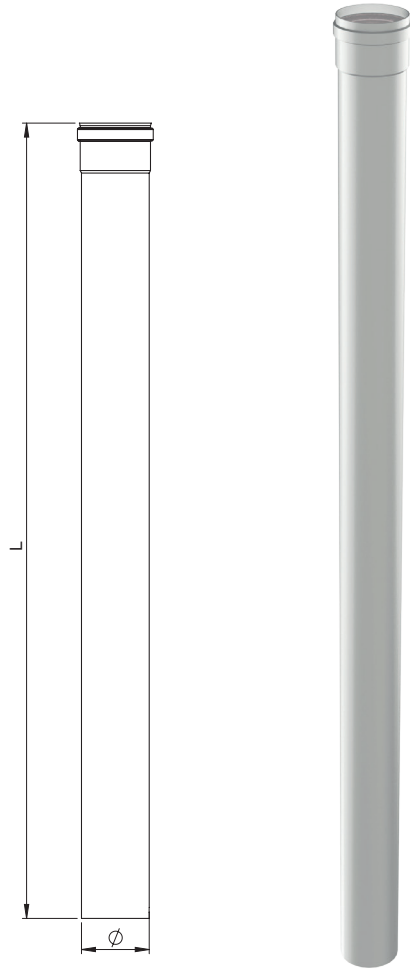
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
ALN060T150	-	60	1500	1
ALN080T150	-	80	1500	1



T2000
Elemento lineare per canalizzazione aria
Linear element for canalization of air - Élément droit pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

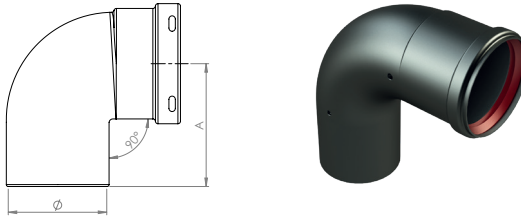
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	
-	ALB060T2000	60	1950	1
-	ALB080T2000	80	1950	1



C090
Curva a 90° femmina-maschio per canalizzazione aria
90° Bend female-male for canalization of air
Coude 90° femelle-mâle pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

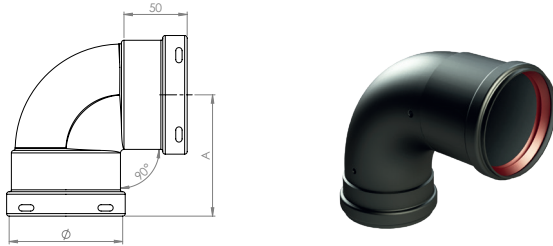
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	A	
ALN060C090	ALB060C090	60	114	1
ALN080C090	ALB080C090	80	96	1



C90F
Curva a 90° femmina-femmina per canalizzazione aria
90° Bend female-female for canalization of air
Coude 90° femelle-femelle pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

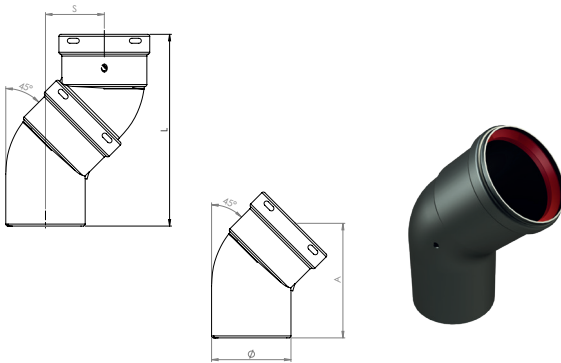
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	A	
ALN060C90F	ALB060C90F	60	114	1
ALN080C90F	ALB080C90F	80	96	1



C045
Curva a 45° femmina-maschio per canalizzazione aria
45° Bend female-male for canalization of air
Coude 45° femelle-mâle pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles

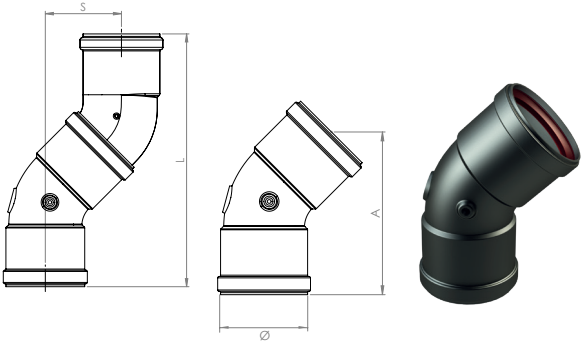
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	A	L	S	
ALN060C045	ALB060C045	60	119	205	64	1
ALN080C045	ALB080C045	80	115	193	59	1



C45F
Curva a 45° femmina-femmina per canalizzazione aria
45° Bend female-female for canalization of air
Coude 45° femelle-femelle pour canalisation air

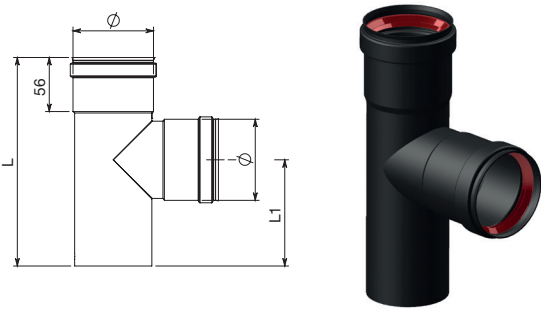
Finiture disponibili - Available finishes - Finitions disponibles

F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	A	L	S	
ALN060C45F	ALB060C45F	60	121	207	64	1
ALN080C45F	ALB080C45F	80	123	201	66	1



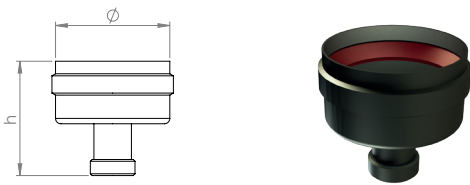
RACT
Raccordo a "T" femmina-femmina per canalizzazione aria
Tee pipe fitting female-female for canalization of air
Té 90° femelle-femelle pour canalisation air

Finiture disponibili - Available finishes - Finitions disponibles					
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	L	L1	
ALN060RACT	ALB060RACT	60	210	106	1
ALN080RACT	ALB080RACT	80	210	104	1



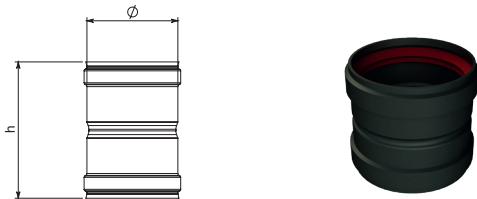
TAPP
Tappo per raccordo a "T"
Tee cap - Tampon pour té 90°

Finiture disponibili - Available finishes - Finitions disponibles					
F. 01 - NERO BLACK - NOIR		F. 03 - BIANCO WHITE - BLANC		Ø	h
ALN060TAPP		ALB060TAPP		60	64
ALN080TAPP		ALB080TAPP		80	64



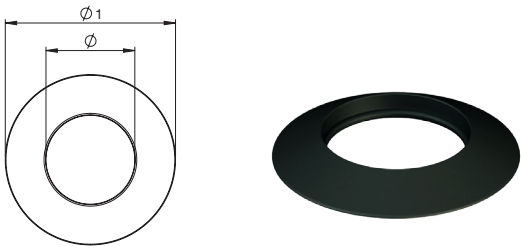
MAFE
Manicotto femmina/femmina
Muff female-female - Manchon femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles					
F. 01 - NERO BLACK - NOIR		F. 03 - BIANCO WHITE - BLANC		Ø	h
ALN060MAFE		ALB060MAFE		60	60
ALN080MAFE		ALB080MAFE		80	75



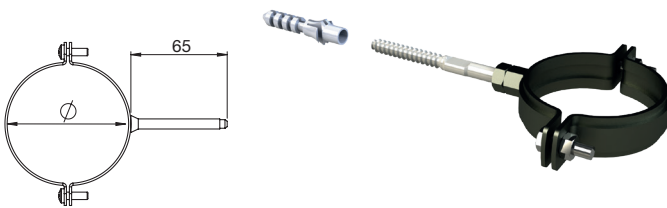
ROSG
Rosone in silicone
Silicone ring - Rosace silicone

Finiture disponibili - Available finishes - Finitions disponibles					
F. 01 - NERO BLACK - NOIR		F. 03 - BIANCO WHITE - BLANC		Ø	Ø1
					
PPN060ROSG		PPB060ROSG		60	100
D080ROSG		PPB080ROSG		80	145



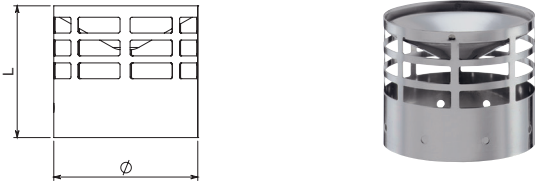
FLEG
Fascetta reggitubo
Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles			
F. 01 - NERO BLACK - NOIR	F. 03 - BIANCO WHITE - BLANC	Ø	
ALN060FLEG	ALB060FLEG	60	1
ALN080FLEG	ALB080FLEG	80	1



CAP1
Griglia di scarico
Grille cowl - Chapeau avec grille de décharge

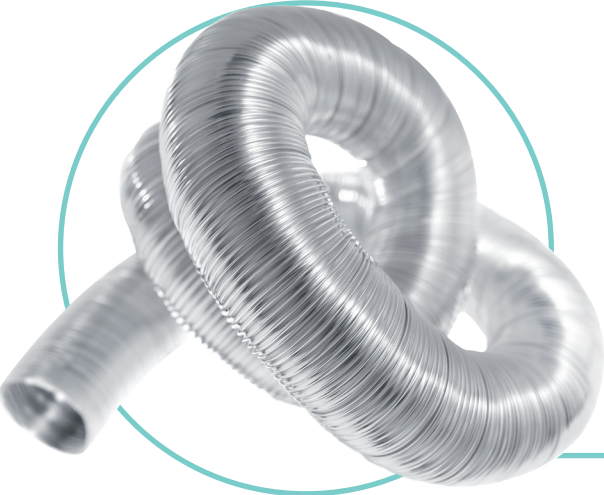
Finiture disponibili - Available finishes - Finitions disponibles				
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
J060CAP1		60	70	1
J080CAP1		80	80	1



CAP4
Griglia di aspirazione
Aspiration grille - Grille d'aspiration

Finiture disponibili - Available finishes - Finitions disponibles				
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
J060CAP4		60	70	1
J080CAP4		80	80	1





Air FLEX

Condotti in classe M0 antincendio in alluminio mono parete flessibile spessore 0,12 mm.

Ducts made of single wall flexible aluminium 0.12 mm thick, with M0 fire classification.

Conduits pour la canalisation d'air en aluminium flexible simple paroi, épaisseur 0,12 mm, avec classement au feu M0.

FLEX

Tubo flessibile in alluminio
Flexible pipe in aluminium - Tuyau flexible en aluminium



Estensibile da 50 cm a 3 mt.
Can be extended from 50 cm up to 3 mt.
Étirable de 50 cm à 3 mt

Estensibile da 25 cm a 1,5 mt.
Can be extended from 25 cm up to 1,5 mt.
Étirable de 25 cm à 1,5 mt

Finiture disponibili - Available finishes - Finitions disponibles

F.12 - ALLUMINIO ALUMINIUM - ALUMINIUM	F.03 - BIANCO WHITE - BLANC	F.01 - NERO BLACK - NOIR	Ø	h
SMA060FLEX	-	SMN060FLEX	60	6
SMA080FLEX	SMB080FLEX*	SMN080FLEX	80	6
SMA100FLEX	SMB100FLEX*	-	100	6
SMA120FLEX	SMB120FLEX*	-	120	6
SMA130FLEX	SMB130FLEX*	-	130	6
SMA140FLEX	SMB140FLEX*	-	140	6
SMA150FLEX	-	-	150	6
SMA160FLEX	SMB160FLEX*	-	160	6
SMA180FLEX	-	-	180	6

* NB: fino ad esaurimento scorte - Note: until stocks run out - NB: jusqu'à épuisement des stocks

Ø disponibili
Ø available
Ø disponibles

da 60 a 180 mm

Finiture disponibili
Available finishes
Finitions disponibles





Cosimo C.
Reparto Produzione Apros

Egidio M.
Installatore Specializzato

IO PRODUCO.
IO INSTALLO.

NOI CI PRENDIAMO CURA DELLE
PARETI E DEI TETTI IN LEGNO

I PRODUCE. I INSTALL. WE TAKE CARE OF
WOODEN WALLS AND ROOFS PIPE FITTING
JE PRODUIS. J'INSTALLE. NOUS PRENONS SOIN DES
PAROIS ET DES TOITURES EN BOIS

Raccordi per pareti e tetti in legno

Wooden walls and roofs pipe fitting
Raccord universel pour parois et toitures en bois



Wall G Zero

Raccordo universale per pareti in materiali infiammabili,
certificato G ZERO = 0 mm dalla parete sensibile
Universal pipe fitting for walls in flammable materials, G ZERO
certified = 0 mm from the sensitive wall
Raccord universel pour murs en matériaux inflammables,
certifié G ZERO = 0 mm de la paroi sensible



Unix G Zero

Raccordo universale per tetti in legno, certificato
G ZERO = 0 mm dalla parete sensibile
Universal pipe fitting for wooden roofs, G ZERO certified = 0 mm from
the sensitive wall
Raccord universel pour toitures en bois, certifié G ZERO = 0 mm de la
paroi sensible



Smart G Zero

Raccordo universale per tetti in legno, certificato
G ZERO = 0 mm dalla parete sensibile
Universal pipe fitting for wooden roofs, G ZERO certified = 0 mm from
the sensitive wall
Raccord universel pour toitures en bois, certifié G ZERO = 0 mm de la
paroi sensible



Unix

Raccordo universale per tetti in legno, certificato
G20 = 20 mm dalla parete sensibile
Universal pipe fitting for wooden roofs, G20 certified = 20 mm from
the sensitive wall
Raccord universel pour toitures en bois, certifié G20 = 20 mm de la
paroi sensible



EN 1856-1:2009
No. 0476-CPR-2976

D.M. 17-01-2018

Wall G Zero

Raccordo universale per pareti in materiali infiammabili costruito in acciaio inox AISI 316L e materiali coibentanti ad altissime prestazioni che assicurano la protezione delle pareti isolandole dalle alte temperature.
Il passaggio a parete è completo di due rosoni: un rosone fisso nella parte esposta all'esterno dell'edificio e un rosone a finitura da installare sul lato interno della parete da attraversare.

PLUS

- certificato G ZERO = 0 mm dalla parete sensibile
- sicuro su qualsiasi tipo di materiale infiammabile (legno, eps, poliuretano, etc)
- semplice e veloce da installare
- completamente inglobato nella parete
- le sue dimensioni esterne sono contenute, permettendo così di effettuare un foro molto ridotto sulla parete
- è realizzato su misura, in base alla parete da attraversare

Universal pipe fitting for walls in flammable materials made of AISI 316L stainless steel and high performance insulation materials that ensure the protection of the walls by insulating them from high temperatures.
The wall passage is complete with two rings: a fixed ring in the exposed part outside the building and a finishing ring to be installed on the inside of the wall to be crossed.

PLUS

- G ZERO certified = 0 mm from the sensitive wall
- safe on any type of flammable material (wood, eps, polyurethane, etc.)
- easy and quick to install
- completely incorporated in the wall
- small dimension, thus allowing to make a very small hole in the wall
- made to measure, according to the wall to be crossed

Raccord universel pour murs en matériaux inflammables construit en acier inox AISI 316L et matériaux isolants à hautes performances qui assurent la protection des parois en les isolant des hautes températures.
Le passage mural est complété par deux rosaces : une rosace fixe dans la partie exposée à l'extérieur du bâtiment et une rosace de finition à installer sur le côté intérieur du mur à traverser.

PLUS

- certifié G ZERO = 0 mm de la paroi sensible
- sûr sur tout type de matière inflammable (bois, eps, polyuréthane, etc.)
- simple et rapide à installer
- entièrement englobé dans la paroi
- petites dimensions, permettant ainsi de faire un trou sur le mur très réduit
- fait sur mesure, selon le mur à traverser

T400-N1-W-V2-L50050-G00

Ø disponibili
Ø available
Ø disponibles

da 80 a 200 mm

Finiture disponibili
Available finishes - Finitions disponibles

Standard: lato esterno inox – lato interno colore nero
Standard: stainless steel outside - black color inside
Standard: côté extérieur inox - côté intérieur noir

Su richiesta: vedi pagina seguente
On request: see next page
Sur demande: voir page suivante

F.08

F.01



INOX
STAINLESS STEEL - INOX

NERO
BLACK - NOIR



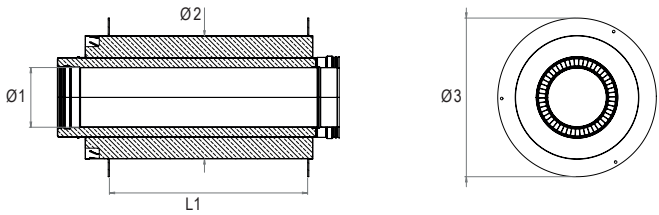
WALL G ZERO

Raccordo per pareti in materiali infiammabili G ZERO = 0 mm dalla parete sensibile

Pipe fitting for wall made of flammable materials G ZERO = 0 mm from the sensitive wall
Raccord mural en matériaux inflammables G ZERO = 0 mm de la paroi sensible

Finitura Standard Standard finishing - Finition standard	Lunghezza spessore parete Wall thickness length – Longueur épaisseur de paroi			
	da 100 a 250 mm from 100 to 250 mm de 100 à 250 mm	da 260 a 500 mm from 260 to 500 mm de 260 à 500 mm	da 501 a 750 mm from 501 to 750 mm de 501 à 750 mm	
Ø tubo interno Ø inner pipe Ø tuyau intérieur				
80				Finiture su richiesta con sovrapprezzo del 10% rispetto alla finitura standard. Per informazioni contattare l'ufficio commerciale.
100				
130				
150				
180				
200				Finishes on request with 10% surcharge compared to the standard finish. For information, please contact the sales office.
				Finitions sur demande avec 10 % de supplément par rapport à la finition standard. Pour plus d'informations, merci de contacter le service de vente.

Guida all'ordine
Guide for the order
Guide pour commande



Diam. in mm tubo interno (Ø1) Diam. in mm inner pipe (Ø1) Diam. en mm tuyau intérieur (Ø1)	Diam. in mm ingombro esterno (Ø2) Diam. in mm external dimensions (Ø2) Diam. en mm encombrement extérieur (Ø2)	Diam. in mm rosone finitura (Ø3) Diameter in mm ring (Ø3) Diam. en mm rosace (Ø3)	Diam. in mm foro sul muro Diameter in mm hole in the wall Diam. en mm trou sur le mur	Lungh. in mm spessore parete (L1) Length in mm wall thickness (L1) Long. en mm épaisseur de paroi (L1)
80	230	320	240	Da 100 a 750 From 100 to 750 De 100 à 750
100	270	360	280	
130	310	400	320	
150	310	400	320	
180	350	440	360	
200	390	480	400	

Componi così il tuo codice
Compose your code in this way
Composez votre code de cette façon

ID Ø1 WALLG0_L xxx

ID: indicare la finitura desiderata come segue
ID: indicate the desired finish as follows:
ID: indiquer la finition souhaitée comme suit:

	Finitura esterna External finish Finition extérieure	Finitura interna Interior finish Finition intérieure	Tipologia Type Type
ID	F.08 - INOX STAINLESS STEEL - INOX	F.01 - NERO BLACK - NOIR	Standard Standard Standard
IG	F.08 - INOX STAINLESS STEEL - INOX	F.02 - GRIGIO GREY - GRIS	Standard Standard Standard
PYD	F.10 - NERO BLACK - NOIR	F.01 - NERO BLACK - NOIR	Su richiesta On request Sur demande
PYG	F.10 - NERO BLACK - NOIR	F.02 - GRIGIO GREY - GRIS	Su richiesta On request Sur demande
RYD	F.11 - COL. RAME COL. COPPER - CUL. CUIVRE	F.01 - NERO BLACK - NOIR	Su richiesta On request Sur demande
RYG	F.11 - COL. RAME COL. COPPER - CUL. CUIVRE	F.02 - GRIGIO GREY - GRIS	Su richiesta On request Sur demande

xxx: indicare la misura dello spessore della parete da filo muro interno a filo muro esterno
xxx: indicate the measurement of the wall thickness from flush with the internal wall to flush with the external wall
xxx: indiquer la mesure de l'épaisseur de la paroi à partir de fil mur intérieur au ras du mur extérieur

Ø1: indicare il diametro desiderato del tubo interno
Ø1: indicate the desired diameter of the inner pipe
Ø1: indiquer le diamètre souhaité du tuyau intérieur

Istruzioni di montaggio

Assembly instructions
Instructions de montage



Sulla parete da attraversare, effettuare un foro passante del diametro esterno del passaggio parete, come da tabella dimensionale. Al termine pulire il foro dai residui di taglio.

On the wall to be crossed, make a through hole of the outer diameter of the wall passage. See dimensional table below. When finished, clean the hole of cutting residues.

Sur le mur à traverser, faites un trou traversant du diamètre extérieur du passage mural, comme indiqué dans le tableau des dimensions ci-dessous. À la fin, nettoyez le trou des résidus de coupe.

Dall'esterno dell'edificio, verso l'interno, introdurre il passaggio parete nel foro effettuato: si deve aver cura di tenere il rosone fisso a filo parete mentre, dall'altra estremità (interno edificio), si va a fissare il rosone mobile. Il rosone mobile va fissato aggiungendo la guarnizione in fibra in dotazione a mezzo di viti (non incluse).

From the outside of the building to the inside, introduce the wall passage into the hole made: keep the rose fixed flush with the wall while, at the other end (inside the building), fix the movable ring. The movable ring must be fixed by adding the supplied fiber gasket by screws (not included).

De l'extérieur du bâtiment, vers l'intérieur, introduire le passage mural dans le trou effectué : tenez la rosace fixée à fil mural tandis que, de l'autre extrémité (intérieur du bâtiment), fixez la rosace mobile. La rosace mobile doit être fixée en ajoutant le joint en fibre fourni au moyen de vis (non incluses).

Per rendere impermeabile il foro passante provvedere a siliconare il rosone esterno contro la parete con normale silicone idrorepellente (non fornito).

To make the through hole waterproof, use normal water-repellent silicone (not included) on the outer ring against the wall.

Pour rendre le trou traversant imperméable, siliconez la rosace extérieure contre la paroi avec du silicone hydrofuge ordinaire (non fourni).

Per l'evacuazione dei fumi a tetto, collegare sulla parte esterna il condotto camino linea Dynamic Two. Sulla parte interna il passaggio parete è predisposto per essere collegato direttamente alla linea Dynamic Two e a tutti i canali da fumo (linee Dynamic One, Linee Legna, Linee Pellet) utilizzando gli appositi adattatori.

On the outside, connect the Dynamic Two line to lead out the fireplace smoke. On the inside, the wall passage is designed to be connected directly to the Dynamic Two line and to all the connecting flue pipes (Dynamic One, Linea Legna, Linea Pellet) using the appropriate adaptors.

Pour l'évacuation des fumées sur le toit, connectez sur l'extérieur le système de cheminée de la ligne Dynamic Two. Sur la partie interne, le passage mural est prévu pour être connecté directement à la ligne Dynamic Two et à tous les tuyaux de raccordement (Dynamic One, Linea Legna, Linea Pellet) en utilisant les adaptateurs appropriés.

Procedere con le normali operazioni di installazione delle parti del camino e del canale da fumo come solitamente previsto dalle norme di installazione.

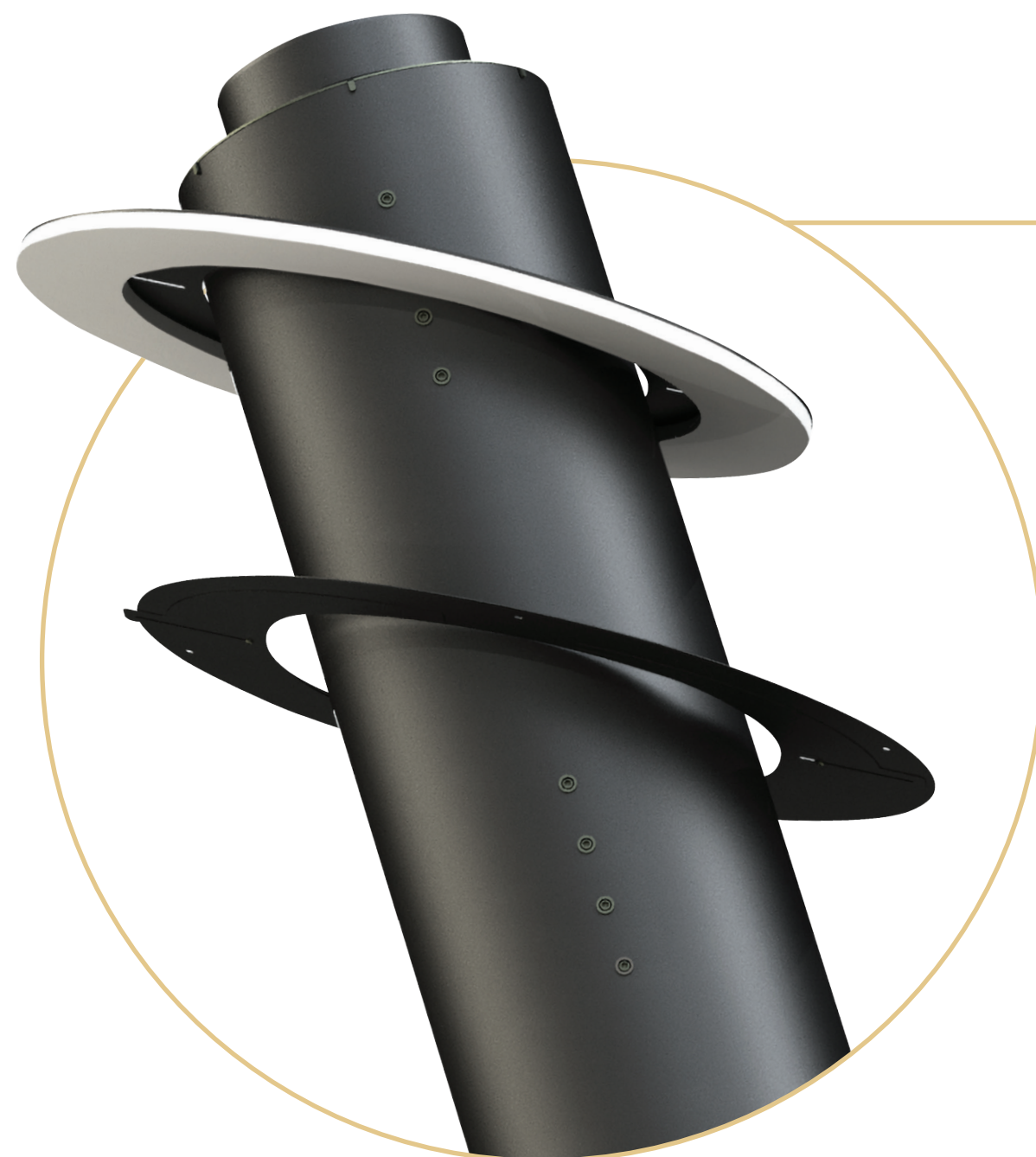
Proceed with installation of the chimney and connecting flue pipe in strict compliance with safety standards and current regulation.

Procédez aux opérations normales d'installation des parties de la cheminée et du tuyau de raccordement conformément aux règles d'installation.



EN 1856-1:2009
No. 0476-CPR-2976

D.M. 17-01-2018



Unix G Zero

Raccordo universale per tetti in legno composto da:

- parete interna in acciaio inox AISI 316L
- parete intermedia ed esterna in acciaio inox AISI 304 BA
- fibra coibentante di ultimissima generazione: altissima resistenza alle alte temperature, idrorepellente e duratura nel tempo
- è dotato di un rosone superiore basculante completo di materassino di protezione in fibra Biotex e di un rosone inferiore

PLUS

- certificato G ZERO = 0 mm dalla parete sensibile
- semplice e veloce da installare grazie al sistema di regolazione dell'altezza e dell'inclinazione da 0° a 45°, eliminando così la necessità di sopralluoghi preliminari
- il rosone inferiore è ermetico quindi lo rende idoneo all'installazione nelle case passive
- le sue dimensioni esterne sono contenute, permettendo così di effettuare un foro sul tetto molto ridotto

Universal pipe fitting for wooden roofs consisting of:

- internal wall in AISI 316L stainless steel
- intermediate and external wall in AISI 304 BA stainless steel
- latest generation insulating fiber: very high resistance to high temperatures, water repellent and long lasting
- equipped with an upper orientable ring with a protective mat in Biotex fiber and a lower ring

PLUS

- G ZERO certified = 0 mm from the sensitive wall
- simple and quick to install thanks to the height and inclination adjustment system from 0° to 45°, thus eliminating the need for preliminary inspections
- the lower ring is hermetic therefore making it suitable for installation in passive houses
- small dimensions, thus allowing to make a very small hole in the roof

Raccord universel pour toitures en bois composé de:

- paroi interne en acier inoxydable AISI 316L
- paroi intermédiaire et extérieure en acier inoxydable AISI 304 BA
- fibre isolante de dernière génération: très haute résistance aux hautes températures, imperméable et de longue durée
- équipé d'une rosace supérieure orientable avec un tapis de protection en fibre Biotex et d'une rosace inférieure

PLUS

- certifié G ZERO = 0 mm de la paroi sensible
- installation simple et rapide grâce au système de réglage de la hauteur et de l'inclinaison de 0° à 45°, éliminant ainsi le besoin d'inspections préalables
- la rosace inférieure est hermétique, ce qui le rend adapté à une installation dans des maisons passives
- petites dimensions, permettant ainsi de faire un tout petit trou dans le toit

Finitura colore corten su richiesta, allo stesso prezzo della finitura colore nero o rame.
Per informazioni contattare l'ufficio commerciale.

Corten finish on request, at the same price as the black or copper color finish. For information, please contact the sales office.

Finition couleur corten sur demande, au même prix que la finition couleur noir ou cuivre.
Pour plus d'informations, merci de contacter le service de vente.

Finiture disponibili
Available finishes
Finitions disponibles



T450-N1-W-V2-L50050-G00

Ø disponibili
Ø available
Ø disponibles

da 80 a 250 mm
(300 mm su richiesta)



Raccordo per tetti in legno G ZERO = 0 mm dalla parete sensibile, ideale per le case passive

Insulated pipe fitting for wooden roofs G 7 FRO = 0 mm distance from inflammable materials. ideal solution for passive houses

Raccord universel isolé pour toitures en bois G ZERO= 0 mm distance de matériaux inflammables, idéal pour les maisons passives

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR		F.02 - GRIGIO GREY GRIS		F.08 - ACC. INOX STAINLESS STEEL INOX		F.11 - COL. RAME COL.COPPER COL. CUIVRE		Ø1	Ø2	Ø3	L1	L2	L3	
B080UNIXG0		SG080UNIXG0		I0800UNIXG0		R080UNIXG0		80	92	235	270	380	525	1
B100UNIXG0		SG100UNIXG0		I1000UNIXG0		R100UNIXG0		100	112	255	290	395	540	1
B130UNIXG0		SG130UNIXG0		I1300UNIXG0		R130UNIXG0		130	142	280	315	420	560	1
B150UNIXG0		SG150UNIXG0		I1500UNIXG0		R150UNIXG0		150	162	300	335	440	580	1
B180UNIXG0		SG180UNIXG0		I1800UNIXG0		R180UNIXG0		180	192	330	365	470	610	1
B200UNIXG0		SG200UNIXG0		I2000UNIXG0		R200UNIXG0		200	212	350	385	490	640	1
B250UNIXG0		SG250UNIXG0		I2500UNIXG0		R250UNIXG0		250	262	400	435	490	700	1

Ø1 diametro nominale del tubo / nominal diameter of the pipe / diamètre nominal du tuyau
Ø3 diametro esterno UNIX G Zero / UNIX G Zero outer diameter / diamètre extérieur UNIX G ZERO

Tabella schematica per scossalina e faldale per accoppiamento con UNIX G ZERO
Schematic table of collar and flashing for coupling with UNIX G ZERO
Tableau de correspondance de collerette et solin pour couplage avec UNIX G ZERO

ØUNIX G ZERO	ø scossalina SS20 ø collar SS20	ø faldale ø flashing
80	130	230
100	150	250
130	180	300
150	200	300
180	230	350
200	250	350
250	300	400

Per inclinazioni da 17,5° a 45° si consiglia di rifilare il faldale.
For inclinations from 17,5° up to 45° we advise to trim the flashing.
Pour inclinaisons de 17,5° à 45° nous suggérons de couper le solin.

Si realizzano rosoni speciali su richiesta. Per informazioni contattare l'ufficio commerciale.
Special rings are made on request. For information contact the sales office.
On produit rosaces spéciales sur demande. Pour plus d'informations, merci de contacter le service de vente.



Adattatore per UNIX G ZERO / UNIX

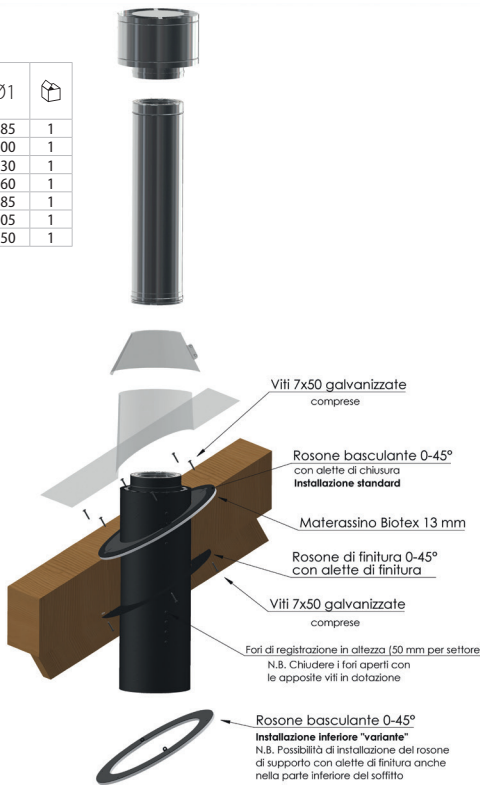
Adaptor for UNIX G ZERO / UNIX - Adaptateur pour UNIX G ZERO / UNIX

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX STAINLESS STEEL INOX	F.09 - RAME COPPER CUIVRE	F.10 - NERO BLACK NOIR	F.11 - COL. RAME COL. COPPER COL. CUIVRE	Øi	Øe	Ø1	
K080ADTU	RC080ADTU	PY080ADTU	RY080ADTU	80	130	185	1
K100ADTU	RC100ADTU	PY100ADTU	RY100ADTU	100	150	200	1
K130ADTU	RC130ADTU	PY130ADTU	RY130ADTU	130	180	230	1
K150ADTU	RC150ADTU	PY150ADTU	RY150ADTU	150	200	260	1
K180ADTU	RC180ADTU	PY180ADTU	RY180ADTU	180	230	285	1
K200ADTU	RC200ADTU	PY200ADTU	RY200ADTU	200	250	305	1
K250ADTU	RC250ADTU	PY250ADTU	RY250ADTU	250	300	350	1

ADTU è necessario nel caso in cui si voglia collegare un elemento doppia parete alla parte inferiore di UNIX G ZERO o UNIX
ADTU is necessary when we connect a double wall element to the lower part of UNIX G ZERO or UNIX
ADTU est nécessaire quand on connecte un élément double paroi à la partie inférieure de UNIX G ZERO ou UNIX

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Assembly scheme

Schéma de montage

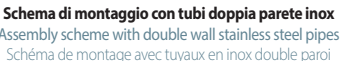
Schema di montaggio con tubi legna
 Assembly scheme with wood pipes
 Schéma de montage avec tuyaux pour le bois



Assembly scheme with single wall stainless steel pipe
Schéma de montage avec tuyaux en inox simple paroi

Schéma de montage avec tuyaux en inox simple paro

Schema di montaggio con tubi pellet
 Assembly scheme with pellet pipes
 schéma de montage avec tuyaux pour le pe



Assembly scheme with double wall stainless steel pipe
Schéma de montage avec tuyaux en inox double paroi

Schéma de montage avec tuyaux en inox double paroi

LEGENDA

- a. o altro terminale antipioggia a scelta dell'installatore
 - b. o altro elemento lineare a scelta dell'installatore
 - c. scossalina dedicata
 - d. faldaie a scelta (verifica diametro)
 - e. raccordo per tetti in legno UNIX G ZERO
 - f. manicotto femmina/femmina
 - g. elemento telescopico
 - h. raccordo a T femmina/femmina
 - i. adattatore Dynamic Two/Two Rame Plus/Two col.nero/Two col.rame - UNIX G ZERO
- xxxx scelta dei diametri e delle lunghezze a cura dell'installatore specializzato

Il lineare si innesta in maniera telescopica direttamente su UNIX G ZERO per la linea legno e il monoparete inox con una escursione da 50 a 994mm, mentre per il pellet e il doppia parete inox è necessario l'utilizzo dell'elemento telescopico.

LEGEND

- a. or any other rainproof ending part at installer's choice
 - b. or any other linear element at installer's choice
 - c. matching collar
 - d. flashing at installer's choice (verify diameter)
 - e. wooden roof pipe fitting UNIX G ZERO
 - f. female/female muff
 - g. telescopic element
 - h. tee pipe fitting
 - i. adaptor Dynamic Two/Two Copper Plus/Two black color/Two copper color - UNIX G ZERO
- xxxx choice of diameter and length to be made by the installer

The linear elements of the wood and single wall stainless steel lines connects telescopically to the UNIX G ZERO with a range from 50 to 994mm, while for the pellet and double wall line it is necessary the use of a telescopic element.

LÉGENDE

- a. ou n'importe quel terminal antipluie au choix de l'installateur
 - b. ou n'importe quel élément droit au choix de l'installateur
 - c. collerette dédiée
 - d. solin au choix (vérifier le diamètre)
 - e. raccord universel isolé pour toitures en bois UNIX G ZERO
 - f. manchon femelle/femelle
 - g. élément télescopique
 - h. raccord té femelle/femelle
 - i. adaptateur Dynamic Two/Two Cuivre Plus/Two coul. Noir/Two coul. Cuivre - UNIX G ZERO
- xxxx choix de diamètre et longueur par l'installateur spécialisé

L'élément droit s'emboîte de façon télescopique avec UNIX G ZERO dans la gamme bois et dans la gamme inox simple paroi pour une longueur de 50 à 994mm, pour les gammes pellet et double paroi inox il faut utiliser un élément télescopique.



Smart G Zero



Raccordo universale per tetti in legno composto da:

- parete interna in acciaio inox AISI 316L
- parete intermedia ed esterna in acciaio inox AISI 304 BA
- coibentato con isolante in lana di roccia alta densità
- è dotato di due flange di sostegno e regolazione adattabili alla pendenza del tetto
- rosone e flange di finitura su richiesta

PLUS

- certificato G ZERO = 0 mm dalla parete sensibile
- veloce da installare grazie al sistema di regolazione dell'altezza e dell'inclinazione da 0° a 45°
- completamente ermetico

Universal pipe fitting for wooden roofs consisting of:

- internal wall in AISI 316L stainless steel
- intermediate and external wall in AISI 304 BA stainless steel
- insulated with high density rock wool insulation
- equipped with two support and adjustment flanges adaptable to the roof inclination
- ring and finishing flanges on request

PLUS

- G ZERO certified = 0 mm from the sensitive wall
- it is quick to install thanks to the height and inclination adjustment system from 0° to 45°
- completely airtight

Raccord universel pour toitures en bois composée de:

- paroi interne en acier inoxydable AISI 316L
- paroi intermédiaire et extérieure en acier inoxydable AISI 304 BA
- isolé avec une isolation en laine de roche haute densité
- il est équipé de deux brides de support et de réglage adaptables à la pente du toit
- rosace et brides de finition sur demande

PLUS

- certifié G ZERO = 0 mm de la paroi sensible
- il est rapide à installer grâce au système de réglage en hauteur et en inclinaison de 0° à 45°
- complètement hermétique

T450-N1-W-V2-L50050-G00

Ø disponibili
Ø available
Ø disponibles

da 80 a 250 mm

Finiture disponibili
Available finishes
Finitions disponibles

Finitura colore corten su richiesta, allo stesso prezzo della finitura colore nero o rame. Per informazioni contattare l'ufficio commerciale.

Corten finish on request, at the same price as the black or copper color finish. For information, please contact the sales office.

Finition couleur corten sur demande, au même prix que la finition couleur noir ou cuivre. Pour plus d'informations, merci de contacter le service de vente.

F.01



NERO OPACO
MAT BLACK - NOIR MAT

F.08



INOX
STAINLESS STEEL - INOX

F.11



COL. RAME
COL. COPPER - COUL. CUIVRE

F.16



COL. CORTEN
COL. CORTEN - COUL. CORTEN



SMART G ZERO

Raccordo per tetti in legno SMART G ZERO = 0 mm dalla parete sensibile, ideale per le case passive
Insulated pipe fitting for wooden roofs SMART G ZERO = 0 mm distance from inflammable materials, ideal solution for passive houses
Raccord universel isolé pour toitures en bois SMART G ZERO= 0 mm distance de matériaux inflammables, idéal pour les maisons passives

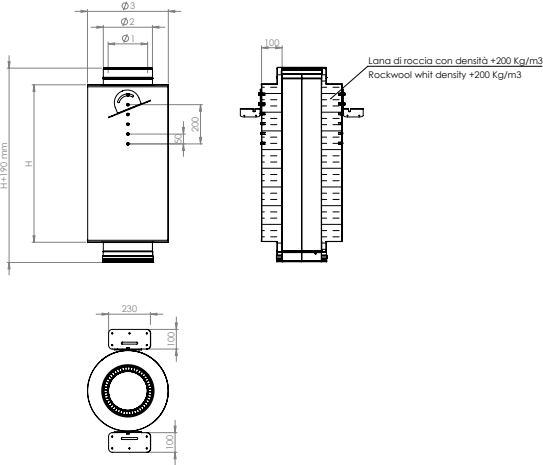
Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR	F.08 - ACC. INOX STAINLESS STEEL INOX	F.11 - COL. RAME COL.COPPER COL. CUIVRE	Ø1	Ø2	Ø3	H	
B080SMARTG0	I080SMARTG0	RI080SMARTG0	80	130	310	800	1
B100SMARTG0	I100SMARTG0	RI100SMARTG0	100	150	310	800	1
B130SMARTG0	I130SMARTG0	RI130SMARTG0	130	180	360	800	1
B150SMARTG0	I150SMARTG0	RI150SMARTG0	150	200	360	800	1
B180SMARTG0	I180SMARTG0	RI180SMARTG0	180	230	410	800	1
B200SMARTG0	I200SMARTG0	RI200SMARTG0	200	250	410	800	1
B250SMARTG0	I250SMARTG0	RI250SMARTG0	250	300	460	800	1

Tabella schematica per scossalina e faldale per accoppiamento con SMART G ZERO
Schematic table of collar and flashing for coupling with SMART G ZERO
Tableau de correspondance de colerette et solin pour couplage avec SMART G ZERO

Ø SMARTGZERO	Ø scossalina SS23 Ø collar SS23	Ø faldale Ø flashing
80	130	300
100	150	300
130	180	350
150	200	350
180	230	400
200	250	400
250	300	450

Per inclinazioni da 17,5° a 45° si consiglia di rifilare il faldale.
For inclinations from 17,5° up to 45° we advise to trim the flashing.
Pour inclinaisons de 17,5° à 45° nous suggérons de couper le solin.



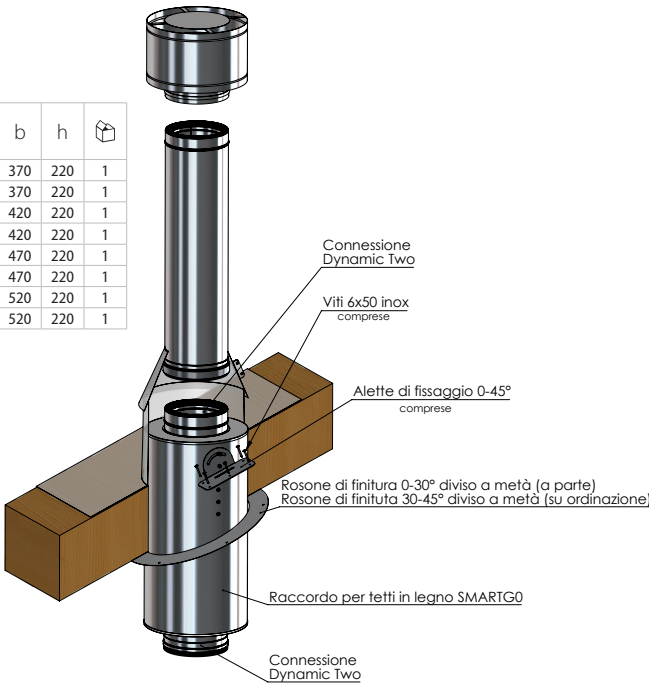
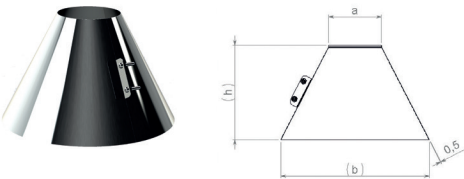
SS23

Scossalina

Collar - Colerette de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR	F.08 - ACC. INOX STAINLESS STEEL INOX	F.11 - COL. RAME COL.COPPER COL. CUIVRE	a	b	h	
PJ130SS23	J130SS23	RJ130SS23	130	370	220	1
PJ150SS23	J150SS23	RJ150SS23	150	370	220	1
PJ180SS23	J180SS23	RJ180SS23	180	420	220	1
PJ200SS23	J200SS23	RJ200SS23	200	420	220	1
PJ230SS23	J230SS23	RJ230SS23	230	470	220	1
PJ250SS23	J250SS23	RJ250SS23	250	470	220	1
PJ300SS23	J300SS23	RJ300SS23	300	520	220	1
PJ350SS23	J350SS23	RJ350SS23	350	520	220	1



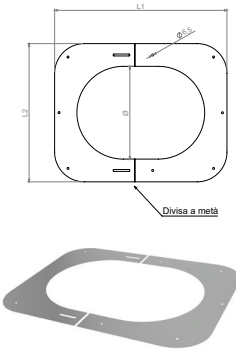
FING01

Piastra tonda di finitura da 0° a 30°
Round finishing plate from 0° to 30° - Plaque ronde de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR	F.08 - ACC. INOX STAINLESS STEEL INOX	F.11 - COL. RAME COL.COPPER COL. CUIVRE	Ø SMART G ZERO	Ø	L1	L2	
Q310FING01	J310FING01	RJ310FING01	80, 100	310	580	465	1
Q360FING01	J360FING01	RJ360FING01	130, 150	360	670	510	1
Q410FING01	J410FING01	RJ410FING01	180, 200	410	700	540	1
Q460FING01	J460FING01	RJ460FING01	250	460	765	600	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



FING02

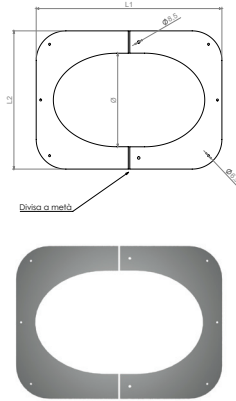
Piastra tonda di finitura da 30° a 45°
Round finishing plate from 30° to 45° - Plaque ronde de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR	F.08 - ACC. INOX STAINLESS STEEL INOX	F.11 - COL. RAME COL.COPPER COL. CUIVRE	Ø SMART G ZERO	Ø	L1	L2	
Q310FING02	J310FING02	RJ310FING02	80, 100	310	625	465	1
Q360FING02	J360FING02	RJ360FING02	130, 150	360	725	510	1
Q410FING02	J410FING02	RJ410FING02	180, 200	410	770	570	1
Q460FING02	J460FING02	RJ460FING02	250	460	890	600	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

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Schema di montaggio

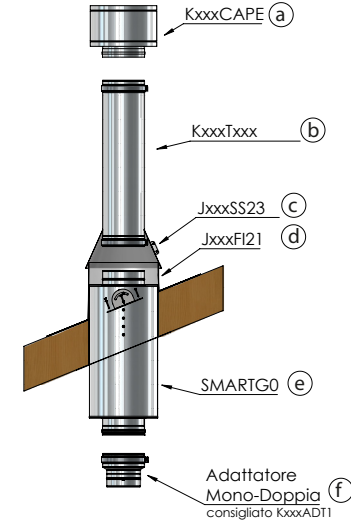
Assembly scheme

Schéma de montage

Schema di montaggio con tubi monoparete

Assembly scheme with single wall pipes

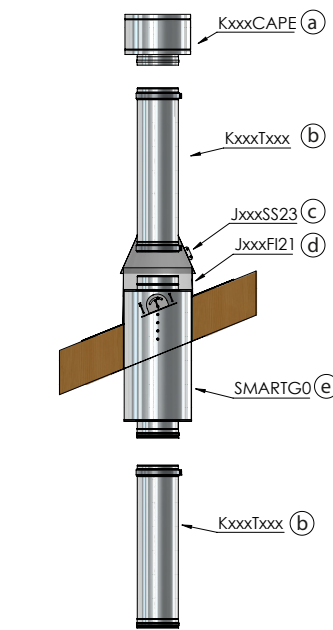
Schéma de montage avec tuyaux simple paroi



Schema di montaggio con tubi doppia parete

Assembly scheme with double wall pipes

Schéma de montage avec tuyaux double paroi



LEGENDA

- a. o altro terminale antipioggia a scelta dell'installatore
 - b. o altro elemento lineare a scelta dell'installatore
 - c. scossalina dedicata
 - d. faldale a scelta (verifica diametro)
 - e. raccordo per tetti in legno SMART G ZERO
 - f. adattatore mono-doppia parete (consigliato ADT1)
- xxx scelta dei diametri e delle lunghezze a cura dell'installatore specializzato

LEGEND

- a. or n'importe quel terminal antipluie au choix de l'installateur
 - b. or any other linear element at installer's choice
 - c. matching collar
 - d. flashing at installer's choice (verify diameter)
 - e. wooden roof pipe fitting SMART G ZERO
 - f. adaptor single-double wall (recommended ADT1)
- xxx choice of diameter and length to be made by the installer

LÉGENDE

- a. ou n'importe quel terminal antipluie au choix de l'installateur
 - b. ou n'importe quel élément droit au choix de l'installateur
 - c. colerette dédiée
 - d. solin au choix (vérifier le diamètre)
 - e. raccord isolé pour toitures en bois SMART G ZERO
 - f. adaptateur simple-double paroi (recommandé ADT1)
- xxx choix de diamètre et longueur par l'installateur spécialisé



Unix



Raccordo universale per tetti in legno composto da:

- parete interna in acciaio inox AISI 316L
- parete intermedia ed esterna in acciaio inox AISI 304 BA
- triplo isolamento formato nella parte più interna da un'intercapedine d'aria di circa 5 mm, coppella in lana di roccia di 50 mm, ulteriore intercapedine d'aria di circa 20 mm
- è dotato di un rosone superiore basculante completo di materassino di protezione in fibra Biotex e di un rosone inferiore

PLUS

- certificato G20 = 20 mm dalla parete sensibile
- permette un montaggio rapido su tetti con inclinazione da 0° a 30° (per inclinazioni maggiori, kit rosone su richiesta)
- le sue dimensioni esterne sono contenute, permettendo così di effettuare un foro sul tetto molto ridotto
- protegge i tetti in legno e li isola dalle alte temperature

Universal pipe fitting for wooden roofs consisting of:

- internal wall in AISI 316L stainless steel
- intermediate and external wall in AISI 304 BA stainless steel
- triple insulation made by an air gap of about 5 mm, rock wool cup of 50 mm, and an additional air gap of about 20 mm
- equipped with an upper orientable ring with a protective mat in Biotex fiber and a lower ring

PLUS

- G20 certified = 20 mm from the sensitive wall
- allows quick assembly on roofs with an inclination from 0° to 30° (for greater inclinations, ring kit on request)
- small dimensions, thus allowing to make a very small hole in the roof
- protects wooden roofs and insulates them from high temperatures

Raccord universel pour toitures en bois composé de :

- paroi interne en acier inoxydable AISI 316L
- paroi intermédiaire et extérieure en acier inoxydable AISI 304 BA
- triple isolation formée dans la partie la plus interne par une lame d'air d'environ 5 mm, coupelle en laine de roche de 50 mm, lame d'air supplémentaire d'environ 20 mm
- équipé d'une rosace supérieure orientable avec un tapis de protection en fibre Biotex et d'une rosace inférieure

PLUS

- certifié G20 = 20 mm de la paroi sensible
- permet un montage rapide sur des toitures avec une inclinaison de 0° à 30° (pour des inclinaisons plus importantes, kit spécifique sur demande)
- ses dimensions extérieures sont contenues, permettant ainsi de faire un tout petit trou dans le toit
- protège les toitures en bois et les isole des hautes températures

T400-N1-D-V2-L50050-G20

Finitura colore corten su richiesta, allo stesso prezzo della finitura colore nero o rame.
Per informazioni contattare l'ufficio commerciale.

Corten finish on request, at the same price as the black or copper color finish. For information, please contact the sales office.

Finition couleur corten sur demande, au même prix que la finition couleur noir ou cuivre.
Pour plus d'informations, merci de contacter le service de vente.

Finiture disponibili
Available finishes
Finitions disponibles



Ø disponibili
Ø available
Ø disponibles

da 80 a 250 mm



Raccordi per pareti e tetti in legno

UNIX

Raccordo per tetti in legno

Insulated pipe fitting for wooden roofs - Raccord isolé pour toitures en bois

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK NOIR	F.02 - GRIGIO GREY GRIS	F.08 - ACC. INOX STAINLESS STEEL INOX	F.11 - COL. RAME COL.COPPER COL. CUIVRE	Ø1	Ø2	Ø3	L1	L2	L3	
B080UNIX	SG080UNIX	I080UNIX	RI080UNIX	80	95	235	270	380	440	1
B100UNIX	SG100UNIX	I100UNIX	RI100UNIX	100	115	255	290	395	455	1
B130UNIX	SG130UNIX	I130UNIX	RI130UNIX	130	140,5	280	315	420	480	1
B150UNIX	SG150UNIX	I150UNIX	RI150UNIX	150	160,5	300	335	440	500	1
B180UNIX	SG180UNIX	I180UNIX	RI180UNIX	180	191	330	365	470	530	1
B200UNIX	SG200UNIX	I200UNIX	RI200UNIX	200	211	350	385	490	560	1
B250UNIX	SG250UNIX	I250UNIX	RI250UNIX	250	261	400	435	490	620	1

Ø1 Diametro nominale del tubo / Nominal diameter of the pipe / Diamètre nominal du tuyau

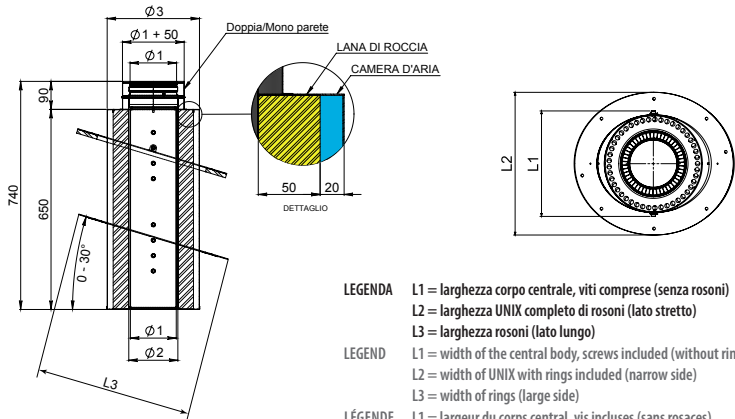
Ø3 Diametro esterno UNIX / UNIX outer diameter / Diamètre extérieur UNIX

Tabella schematica per scossalina e faldale per accoppiamento con UNIX

Schematic table of collar and flashing for coupling with UNIX
Tableau de correspondance de colerette et solin pour couplage avec UNIX

Ø UNIX	øscossalina SS20 Ø collar SS20	øfaldale Ø flashing
80	130	230
100	150	250
120	180	300
130	180	300
150	200	300
180	230	350
200	250	350
250	300	400

Per inclinazioni da 17,5° a 30° si consiglia di rifilare il faldale.
For inclinations from 17,5° up to 30° we advise to trim the flashing.
Pour inclinaisons de 17,5° à 30° nous suggérons de couper le solin



LEGENDA
L1 = larghezza corpo centrale, viti comprese (senza rosconi)
L2 = larghezza UNIX completo di rosconi (lato stretto)
L3 = larghezza rosconi (lato lungo)

LEGEND
L1 = width of the central body, screws included (without rings)
L2 = width of UNIX with rings included (narrow side)
L3 = width of rings (large side)

LÉGENDE
L1 = largeur du corps central, vis incluses (sans rosaces)
L2 = largeur d'UNIX avec rosaces incluses (côté étroit)
L3 = largeur des rosaces (côté plus grand)

ADTU

Adattatore per UNIX G ZERO / UNIX

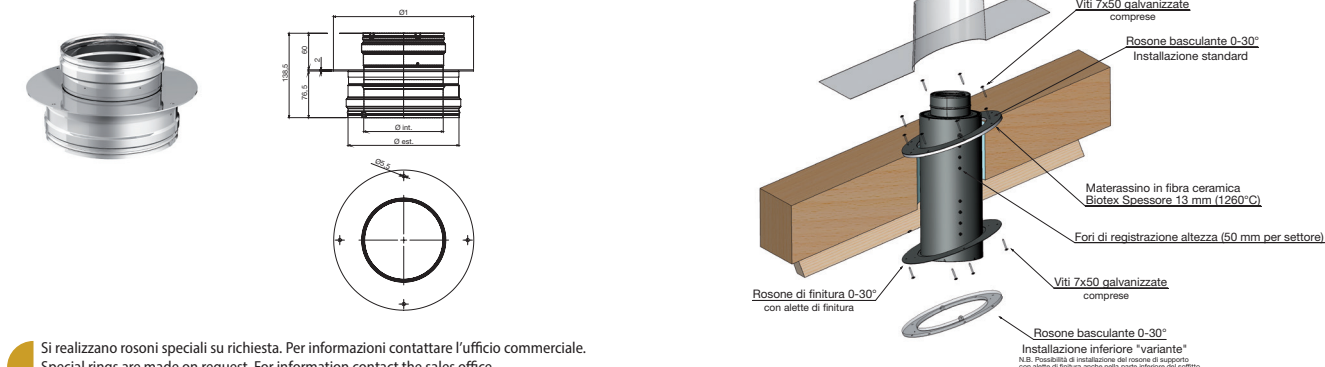
Adaptor for UNIX G ZERO / UNIX - Adaptateur pour UNIX G ZERO / UNIX

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX STAINLESS STEEL INOX	F.09 - RAME COPPER CUIVRE	F.10 - NERO BLACK NOIR	F.11 - COL. RAME COL.COPPER COL. CUIVRE	Øi	Øe	Ø1	
K080ADTU	RC080ADTU	PY080ADTU	RY080ADTU	80	130	185	1
K100ADTU	RC100ADTU	PY100ADTU	RY100ADTU	100	150	200	1
K130ADTU	RC130ADTU	PY130ADTU	RY130ADTU	130	180	230	1
K150ADTU	RC150ADTU	PY150ADTU	RY150ADTU	150	200	260	1
K180ADTU	RC180ADTU	PY180ADTU	RY180ADTU	180	230	285	1
K200ADTU	RC200ADTU	PY200ADTU	RY200ADTU	200	250	305	1
K250ADTU	RC250ADTU	PY250ADTU	RY250ADTU	250	300	350	1

ADTU è necessario nel caso in cui si voglia collegare un elemento doppia parete alla parte inferiore di UNIX G ZERO o UNIX
ADTU is necessary when we connect a double wall element to the lower part of UNIX G ZERO or UNIX
ADTU est nécessaire quand on connecte un élément double paroi à la partie inférieure de UNIX G ZERO ou UNIX

Articolo fornito completo di viteria - Article supplied complete with screws
Article livré complet avec vis



Si realizzano rosconi speciali su richiesta. Per informazioni contattare l'ufficio commerciale.
Special rings are made on request. For information contact the sales office.
On produit rosaces spéciales sur demande. Pour plus d'informations, merci de contacter le service de vente.

Schema di montaggio

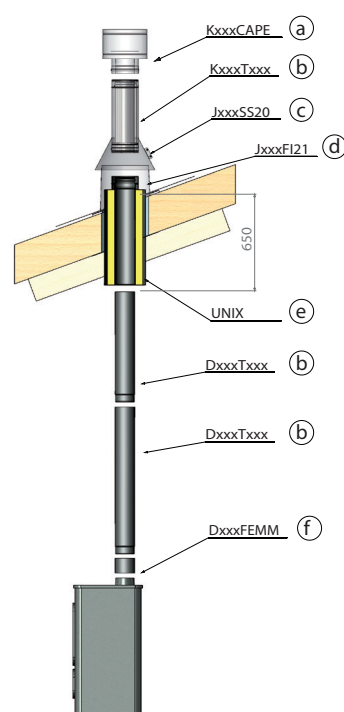
Assembly scheme

Schéma de montage

Schema di montaggio con tubi legna

Assembly scheme with wood pipes

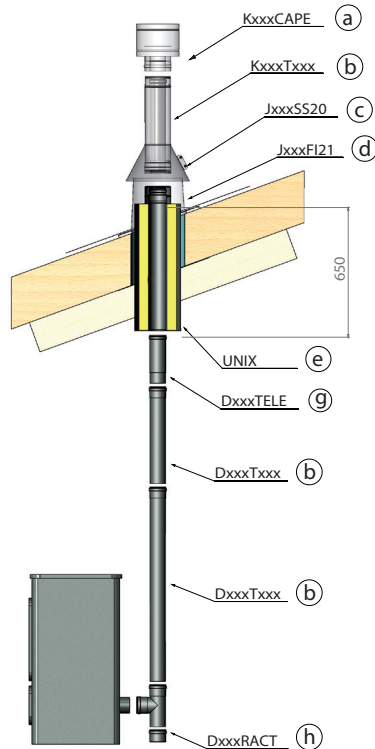
Schéma de montage avec tuyaux pour le bois



Schema di montaggio con tubi pellet

Assembly scheme with pellet pipes

Schéma de montage avec tuyaux pour le pellet



LEGENDA

- a. o altro terminale antipioggia a scelta dell'installatore
- b. o altro elemento lineare a scelta dell'installatore
- c. scossalina dedicata
- d. faldale a scelta (verifica diametro)
- e. raccordo per tetti in legno UNIX
- f. manicotto femmina/femmina
- g. elemento telescopico
- h. raccordo a T femmina/femmina
- i. adattatore Dynamic Two/Two Rame/Two col.nero/Two col.rame - UNIX
- xxx scelta dei diametri e delle lunghezze a cura dell'installatore specializzato

Il lineare si innesta in maniera telescopica direttamente su UNIX per la linea legna e il mono-pariete inox con una escursione da 50 a 600mm, mentre per il pellet e il doppia parete inox è necessario l'utilizzo dell'elemento telescopico.

LEGEND

- a. or any other rainproof ending part at installer's choice
- b. or any other linear element at installer's choice
- c. matching collar
- d. flashing at installer's choice (verify diameter)
- e. wooden roof pipe fitting UNIX
- f. female/female muff
- g. telescopic element
- h. tee pipe fitting
- i. adaptor Dynamic Two/Two Copper/Two black color/Two copper color - UNIX
- xxx choice of diameter and length to be made by the installer

The linear elements of the wood and single wall stainless steel lines connects telescopically to the Unix with a range from 50 to 600mm, while for the pe llet and double wall line it is necessary the use of a telescopic element.

LÉGENDE

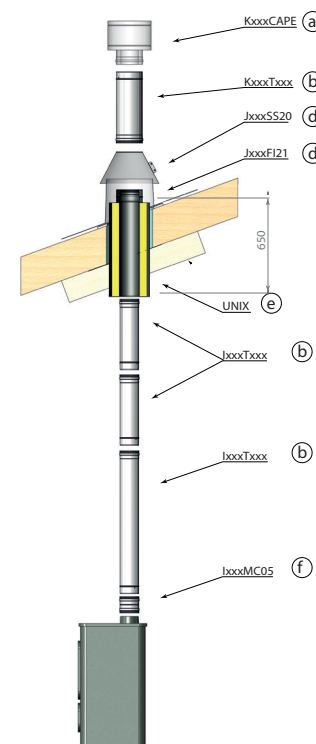
- a. ou n'importe quel terminal antipluie au choix de l'installateur
- b. ou n'importe quel élément droit au choix de l'installateur
- c. colerette dédiée
- d. solin au choix (vérifier le diamètre)
- e. raccord universel isolé pour toitures en bois UNIX
- f. manchon femelle/femelle
- g. élément télescopique
- h. raccord té femelle/femelle
- i. adaptateur Dynamic Two/Two Cuivre/Two coul. Noir/Two coul. Cuivre - UNIX
- xxx choix de diamètre et longueur par l'installateur spécialisé

L'élément droit s'emboîte de façon télescopique avec UNIX dans la gamme bois et dans la gamme inox simple paroi pour une longueur de 50 à 600mm, pour les gammes pellet et double paroi inox il faut utiliser un élément télescopique.

Schema di montaggio con tubi monoparete inox

Assembly scheme with single wall stainless steel pipes

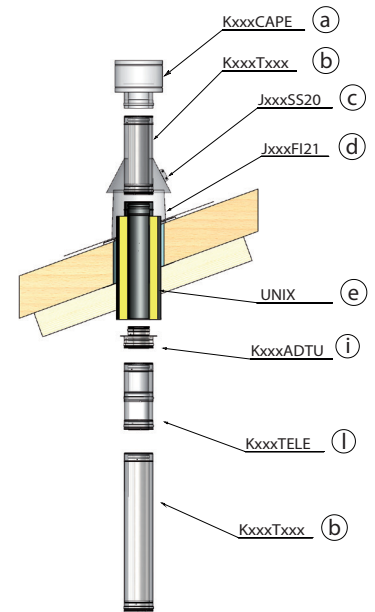
Schéma de montage avec tuyaux en inox simple paroi



Schema di montaggio con tubi doppia parete inox

Assembly scheme with double wall stainless steel pipes

Schéma de montage avec tuyaux en inox double paroi



Canne fumarie

Chimney systems
Conduits de cheminée



Dynamic ONE

Canali da fumo e condotti per uso interno in acciaio inox AISI 316L, spessore 0,5 mm
Connecting flue pipes for indoor made of stainless steel AISI 316L, 0.5 mm thickness
Tuyaux de raccordement pour utilisation intérieure en acier inox AISI 316L, épaisseur 0,5 mm



Dynamic TWO

Canna fumaria in doppia parete coibentata 25 mm per uso esterno, certificata G50 = 50 mm dalla parete sensibile
Double wall insulated 25 mm chimney system for outdoor, G50 certified = 50 mm from the sensitive wall
Système de cheminée isolée 25 mm à double paroi pour l'extérieur, certifié G50 = 50 mm de la paroi sensible



Smart ONE

Canali da fumo in acciaio inox AISI 444 per uso interno, spessore 0,4 mm
Flue pipe in stainless steel AISI 444 for indoor use, 0.4 mm thickness
Conduits de fumée pour usage intérieur en acier inoxydable AISI 444, épaisseur 0,4 mm



Smart TWO 25

Canna fumaria in doppia parete coibentata 25 mm per uso esterno, certificata G70 = 70 mm dalla parete sensibile
Double wall insulated 25 mm chimney system for outdoor, G70 certified = 70 mm from the sensitive wall
Système de cheminée isolée 25 mm à double paroi pour l'extérieur, certifié G70 = 70 mm de la paroi sensible



Smart TWO 10

Canna fumaria in doppia parete coibentata 10 mm per uso esterno
Double wall insulated 25 mm chimney system for outdoor
Système de cheminée isolée 25 mm à double paroi pour l'extérieur



OVAL

Canali da fumo e condotti ovali per uso interno in acciaio inox AISI 316L, spessore 0,5 mm
Oval smoke and flue ducts for indoor use in stainless steel AISI 316L, 0.5 mm thickness
Conduits de fumée et conduits ovales pour usage intérieur en acier inoxydable AISI 316L, épaisseur 0,5 mm



TRIO

Sistema camino coassiale in tripla parete in acciaio inox, isolato
Concentric insulated triple wall system in stainless steel
Système concentrique isolé en acier inox triple paroi



APOLLO 2.0

Sistema camino coassiale in doppia parete in acciaio inox 444 spessore 0,4 mm coibentato aria
Air insulated concentric double wall pipe in stainless steel 444 thickness 0.4 mm
Système de cheminée concentrique à double paroi en acier inoxydable 444 épaisseur 0,4 mm isolé à l'air



VELA Slim

Tubo flessibile in acciaio inox doppia parete coibentato.
Insulated double wall flexible pipes in stainless steel.
Tuyaux flexibles isolés à double paroi en acier inoxydable.



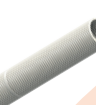
VELA

Tubo flessibile in acciaio inox AISI 316L doppia parete coibentato. Spessore parete interna 0,12 mm.
Insulated double wall flexible pipes in stainless steel AISI 316L. Inner wall thickness 0.12 mm.
Tuyaux flexibles isolés à double paroi en acier inoxydable AISI 316L. Épaisseur de la paroi intérieure 0,12 mm.



FLEX

Tubo flessibile doppia parete in acciaio inox AISI 316L
Double wall flexible pipe in AISI 316L stainless steel
Tuyau flexible in AISI 316L double paroi



Plasti FLEX

Condotti flessibili in polipropilene per intubamento
Flexible polypropylene pipes
Conduits flexibles en polypropylene pour canalisation



Plasti ONE

Condotti monoparete in polipropilene per uso interno
Single-wall polypropylene pipes for indoor use
Conduits en polypropylène à simple paroi pour usage interne



Plasti TWO

Condotti in doppia parete concentrici per uso interno
Double-wall pipes for indoor use
Conduits concentriques à double paroi pour usage interne

IO PRODUCO.
IO INSTALLO.

NOI CI PRENDIAMO CURA DELLE
CANNE FUMARIE

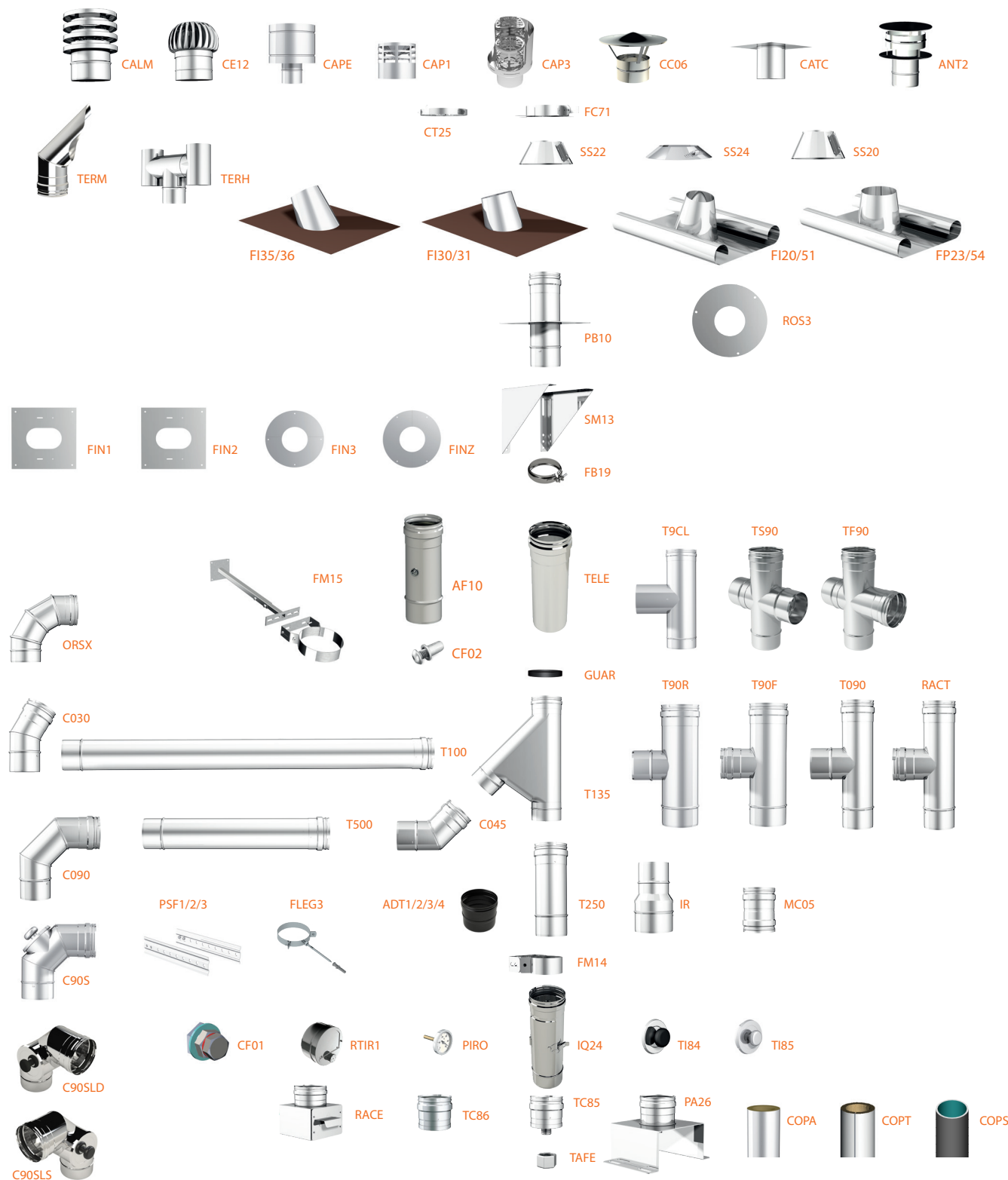
I PRODUCE. I INSTALL. WE TAKE CARE OF CHIMNEY SYSTEMS
JE PRODUIS. J'INSTALLE. NOUS PRENONS SOIN DES CONDUITS DE CHEMINÉE



Mono e doppia parete

Schema di montaggio

Assembly scheme
Schéma de montage



CF02 - TAPPO PER ANALISI FUMI M10 - Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

ISTRUZIONI PER L'USO - Instructions for use - Instructions pour l'utilisation



- Con il trapano, praticare sul tubo a 90° un foro da 13 mm
- With a drill, make a 13mm hole on the pipe at 90°
- Avec une perceuse, faire sur le tuyau à 90° un trou de 13mm



- Assemblare l'inserto mediante apposita attrezzatura tirainerti (M10)
- Assemble the insert through a proper riveter equipment (M10)
- Assembler l'insert à travers un équipement riveteuse approprié (M10)



- Applicare la vite di chiusura
- Apply the closing screw
- Appliquer la vis de fermeture



EN 1856-2:2009
No. 0476-CPR-2976

D.M. 17-01-2018

Dynamic ONE

Canali da fumo e condotti per uso interno in acciaio inox AISI 316L.

Connecting flue pipes for indoor, made of stainless steel AISI 316L.

Tuyaux de raccordement pour utilisation intérieure en acier inox AISI 316L.

PLUS e CARATTERISTICHE TECNICHE:

- sono adatti come canali da fumo o per intubamento o risanamento di cavedi e vani tecnici esistenti
- spessore 0,5 mm
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (fornite in dotazione fino al diam.120 incluso)
- testata G, resistente all'incendio di fuliggine a 1000°C

PLUS and TECHNICAL CHARACTERISTICS:

- they are suitable as connecting flue pipes and for ducting or renovating existing chimneys and technical compartments
- thickness 0.5 mm
- working temperature up to 200°C with the use of silicone gaskets (supplied up to diam.120 included)
- tested G, resistant to soot fire at 1000°C

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- ils sont aptés comme tuyaux de raccordement, au gainage ou à la rénovation de cheminées ou compartiments techniques existants
- épaisseur 0,5 mm
- température de travail jusqu'à 200°C avec l'utilisation de joints silicone (fournis jusqu'au diam. 120 inclus)
- testé G, résistant au feu de suie à 1000°C

Canale da fumo/Flue pipe/Conduits de fumée:

T200-P1-W-V2-L50050-O70 con elastomero/with gasket/avec joint

T600-N1-D-V2-L50050-G520M senza elastomero/without gasket/sans joint

Intubamento/Intubation/Intubation:

T200-P1-W-V2-L50050-O... con elastomero/with gasket/avec joint

T600-N1-W-V2-L50050-G... senza elastomero/without gasket/sans joint

Ø disponibili
Ø available
Ø disponibles

da 80 a 400 mm

F.08

Finiture disponibili
Available finishes
Finitions disponibles



INOX
STAINLESS STEEL - INOX

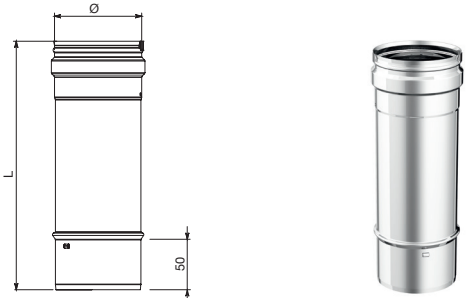


Mono e doppia parete

T250
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

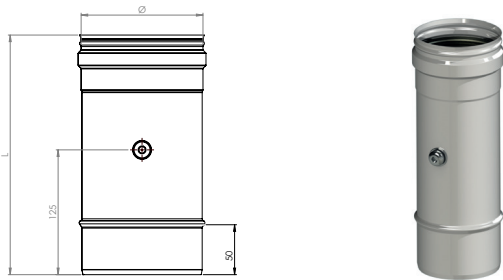
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080T250	80	250	1
I100T250	100	250	1
I120T250	120	250	1
I130T250	130	250	1
I140T250	140	250	1
I150T250	150	250	1
I160T250	160	250	1
I180T250	180	250	1
I200T250	200	250	1
I220T250	220	250	1
I250T250	250	250	1
I300T250	300	250	1
I350T250	350	250	1
I400T250	400	250	1



AF10
Elemento lineare completo di analisi fumi M10-gas
Linear element with smoke analysis M10-gas - Elément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

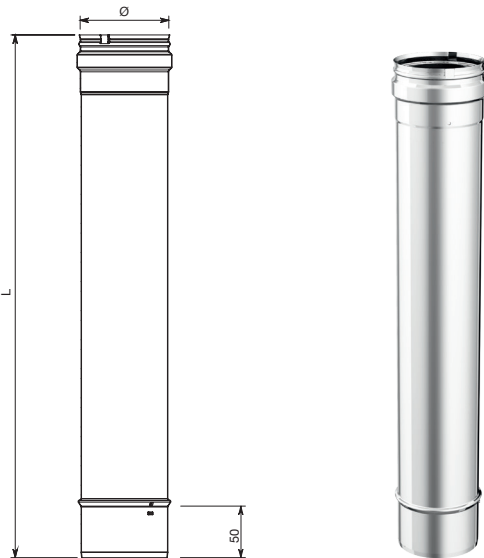
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080AF10	80	250	1
I100AF10	100	250	1
I120AF10	120	250	1
I130AF10	130	250	1
I140AF10	140	250	1
I150AF10	150	250	1
I160AF10	160	250	1
I180AF10	180	250	1
I200AF10	200	250	1
I220AF10	220	250	1
I250AF10	250	250	1
I300AF10	300	250	1
I350AF10	350	250	1
I400AF10	400	250	1



T500
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

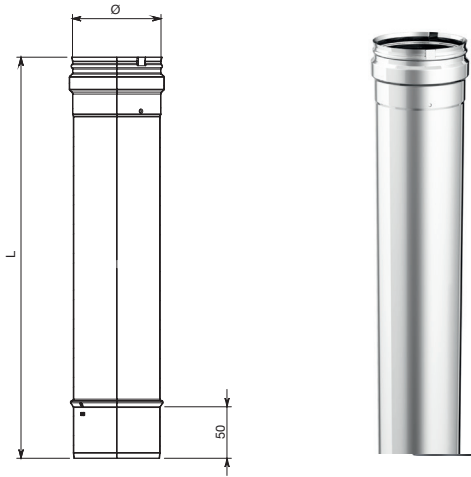
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080T500	80	500	1
I100T500	100	500	1
I120T500	120	500	1
I130T500	130	500	1
I140T500	140	500	1
I150T500	150	500	1
I160T500	160	500	1
I180T500	180	500	1
I200T500	200	500	1
I220T500	220	500	1
I250T500	250	500	1
I300T500	300	500	1
I350T500	350	500	1
I400T500	400	500	1



T100
Elemento lineare
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080T100	80	1000	1
I100T100	100	1000	1
I120T100	120	1000	1
I130T100	130	1000	1
I140T100	140	1000	1
I150T100	150	1000	1
I160T100	160	1000	1
I180T100	180	1000	1
I200T100	200	1000	1
I220T100	220	1000	1
I250T100	250	1000	1
I300T100	300	1000	1
I350T100	350	1000	1
I400T100	400	1000	1



TELE
Elemento telescopico
Telescopic element - Elément télescopique

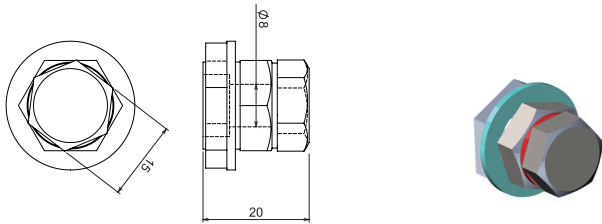
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080TELE	80	1
I100TELE	100	1
I120TELE	120	1
I130TELE	130	1
I140TELE	140	1
I150TELE	150	1
I160TELE	160	1
I180TELE	180	1
I200TELE	200	1
I220TELE	220	1
I250TELE	250	1
I300TELE	300	1
I350TELE	350	1
I400TELE	400	1



CF01
Tappo per analisi fumi
Fumes analyser cap - Buchon pour l'analyse des fumées

CODICE CODE - CODE	
IUNVCF01	1



CF02
Tappo per analisi fumi M10
Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

CODICE CODE - CODE	
IUNVCF02	



Istruzioni per l'uso a pagina 120 - Instructions for use on page 120 - Instructions pour l'utilisation à la page 120



Mono e doppia parete

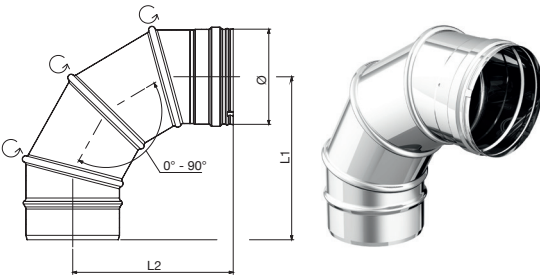
ORSX

Curva orientabile 0-90°
Revolving bend 0-90° - Coude orientable 0-90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L1	L2	
I080ORSX		80	135	150	1
I100ORSX		100	140	155	1
I120ORSX		120	165	175	1
I130ORSX		130	175	190	1
I140ORSX		140	185	197	1
I150ORSX		150	190	205	1
I160ORSX		160	200	213	1
I180ORSX		180	210	225	1
I200ORSX		200	230	245	1
I250ORSX		250	245	265	1
I300ORSX		300	300	320	1

Elemento non certificato per l'intubamento in pressione positiva P1. È sconsigliato l'utilizzo per assemblare camini destinati ad asservire generatori a condensazione.
This element is not certified for relining under positive pressure P1. Do not use this element in flue systems serving condensate generators.
Cet élément n'est pas certifié pour assemblages sous pression positive P1. Ne pas utiliser cet élément pour installer conduits de fumée destinés à servir générateurs à condensation.

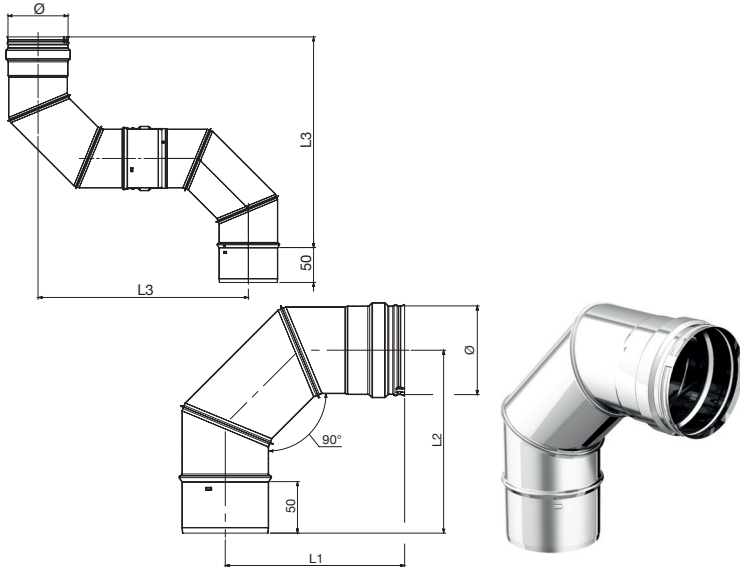


C090

Curva a 90°
90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L1	L2	L3	
I080C090		80	166	169	288	1
I100C090		100	176	179	307	1
I120C090		120	186	189	327	1
I130C090		130	193	196	340	1
I140C090		140	196	199	349	1
I150C090		150	201	204	358	1
I160C090		160	206	209	368	1
I180C090		180	216	219	388	1
I200C090		200	226	229	408	1
I220C090		220	236	239	428	1
I250C090		250	251	254	458	1
I300C090		300	276	279	508	1
I350C090		350	301	304	558	1
I400C090		400	302	305	558	1

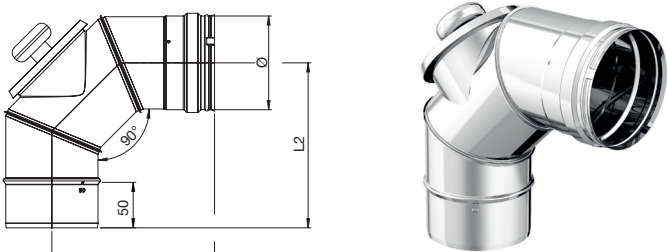


C90S

Curva a 90° con ispezione
90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L1	L2	
I080C90S		80	166	169	1
I100C90S		100	176	179	1
I130C90S		130	193	196	1
I150C90S		150	201	204	1
I180C90S		180	216	219	1
I200C90S		200	226	229	1
I250C90S		250	251	254	1
I300C90S		300	276	279	1

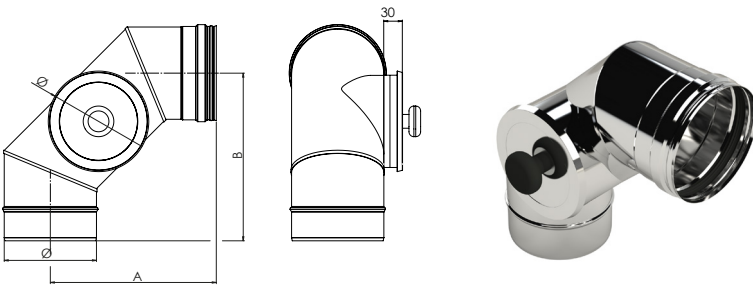


C90SLD

Curva a 90° con ispezione lato destro
90°Bend with inspection on right side
Coude 90°avec trappe de visite côté droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		A	B	
I130C90SLD		241	244	1
I150C90SLD		271	274	1
I180C90SLD		293	296	1

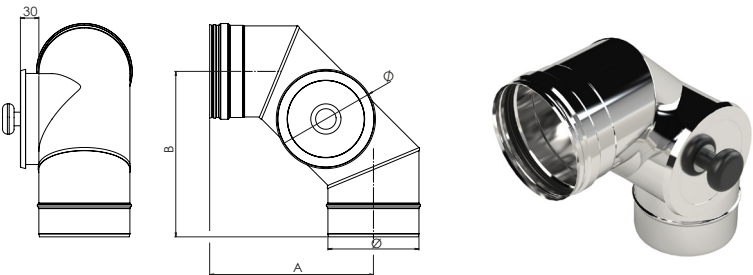


C90SLS

Curva a 90° con ispezione lato sinistro
90°Bend with inspection on left side
Coude 90°avec trappe de visite côté gauche

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		A	B	
I130C90SLS		241	244	1
I150C90SLS		271	274	1
I180C90SLS		293	296	1

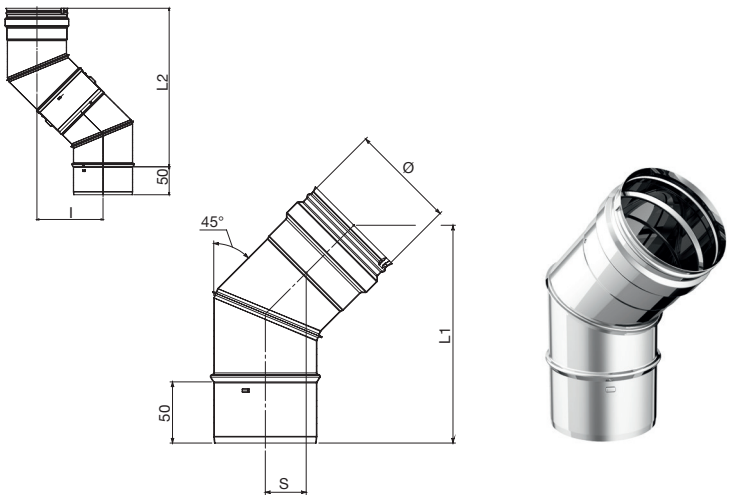


C045

Curva a 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L1	L2	S	I	
I080C045		80	170	256	32	105	1
I100C045		100	176	270	35	112	1
I120C045		120	184	285	38	118	1
I130C045		130	190	297	40	123	1
I140C045		140	192	302	41	125	1
I150C045		150	195	307	42	127	1
I160C045		160	200	314	45	130	1
I180C045		180	205	328	47	136	1
I200C045		200	215	341	49	141	1
I220C045		220	220	343	51	142	1
I250C045		250	230	370	57	147	1
I300C045		300	248	407	64	162	1
I350C045		350	265	441	72	176	1
I400C045		400	212	460	49	184	1

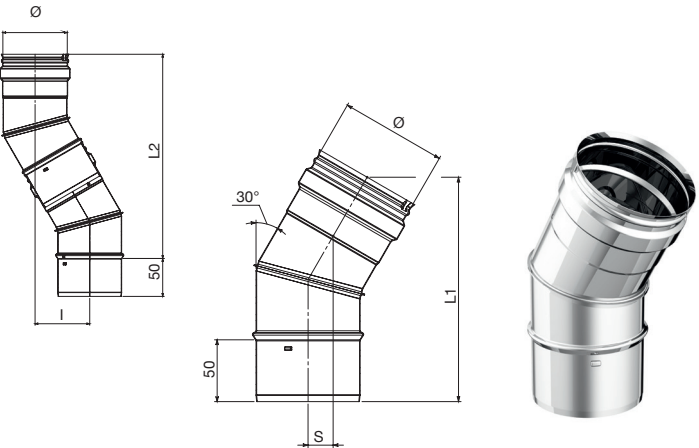


C030

Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L1	L2	S	I	
I080C030		80	174	257	19	69	1
I100C030		100	178	267	21	71	1
I120C030		120	183	277	22	74	1
I130C030		130	186	281	23	75	1
I140C030		140	188	285	23	77	1
I150C030		150	191	292	24	78	1
I160C030		160	193	296	25	79	1
I180C030		180	198	306	26	82	1
I200C030		200	203	316	27	84	1
I220C030		220	208	326	29	86	1
I250C030		250	216	341	31	91	1
I300C030		300	228	366	34	98	1
I350C030		350	241	392	38	105	1
I400C030		400	253	404	43	108	1





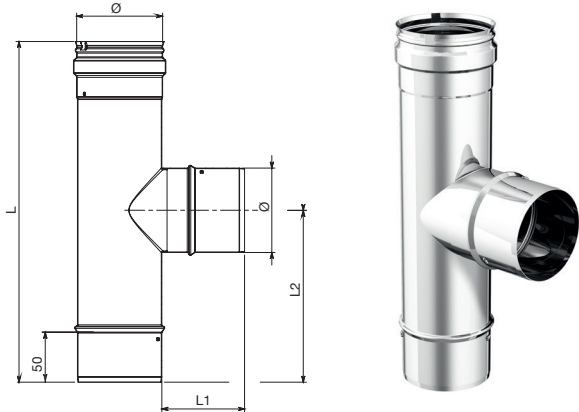
Mono e doppia parete

T090

Raccordo a “T” 90° maschio-femmina
90° Tee pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	
I080T090	80	245	80	124	1
I100T090	100	245	80	124	1
I120T090	120	325	80	164	1
I130T090	130	325	80	164	1
I140T090	140	325	80	164	1
I150T090	150	495	80	249	1
I160T090	160	325	80	199	1
I180T090	180	495	80	249	1
I200T090	200	495	80	249	1
I220T090	220	495	80	249	1
I250T090	250	495	80	249	1
I300T090	300	495	80	249	1
I350T090	350	545	80	274	1
I400T090	400	595	80	299	1

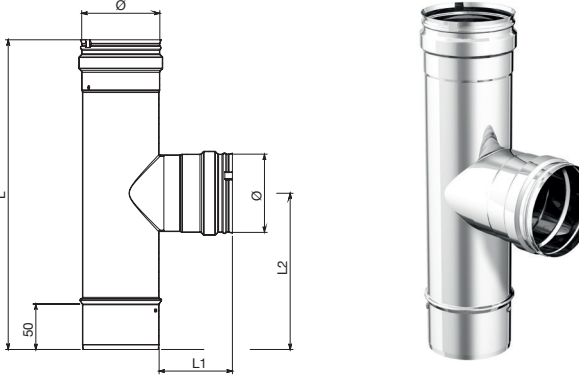


RACT

Raccordo a “T” 90° femmina-femmina
90° Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	
I080RACT	80	245	77	124	1
I100RACT	100	245	77	124	1
I120RACT	120	325	77	164	1
I130RACT	130	325	77	164	1
I140RACT	140	325	77	164	1
I150RACT	150	495	77	249	1
I160RACT	160	325	77	199	1
I180RACT	180	495	77	249	1
I200RACT	200	495	77	249	1
I220RACT	220	495	77	249	1
I250RACT	250	495	77	249	1
I300RACT	300	495	77	249	1
I350RACT	350	545	77	274	1
I400RACT	400	595	77	299	1

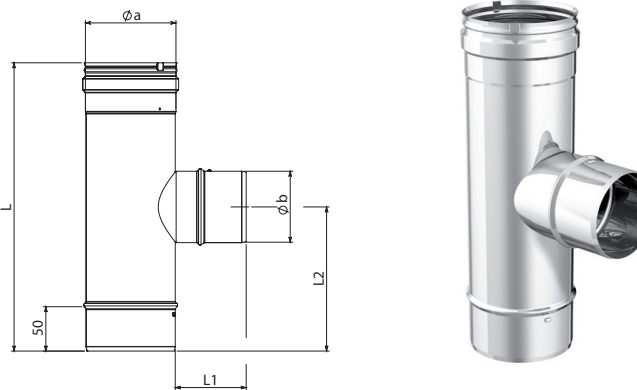


T90R

Raccordo a “T” 90° ridotto Ø 80 maschio
90° Tee pipe fitting reduced Ø 80 male - Té 90° réduit Ø 80 mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Øa	Øb	L	L1	L2	
I100T90R	100	80	325	80	164	1
I120T90R	120	80	325	80	164	1
I130T90R	130	80	325	80	164	1
I140T90R	140	80	325	80	164	1
I150T90R	150	80	495	80	249	1
I160T90R	160	80	325	80	199	1
I180T90R	180	80	495	80	249	1
I200T90R	200	80	495	80	249	1
I220T90R	220	80	495	80	249	1
I250T90R	250	80	495	80	249	1
I300T90R	300	80	495	80	249	1
I350T90R	350	80	545	80	274	1
I400T90R	400	80	595	80	299	1



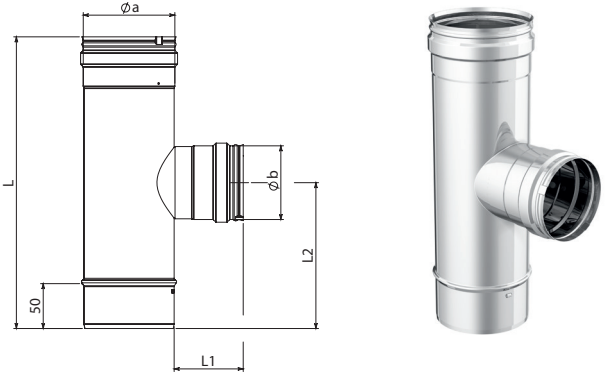
T90F

Raccordo a “T” 90° ridotto Ø 80 femmina
90° Tee pipe fitting reduced Ø 80 female - Té 90° réduit Ø 80 femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Øa	Øb	L	L1	L2	
I100T90F	100	80	325	80	164	1
I120T90F	120	80	325	80	164	1
I130T90F	130	80	325	80	164	1
I140T90F	140	80	325	80	164	1
I150T90F	150	80	495	80	249	1
I160T90F	160	80	325	80	199	1
I180T90F	180	80	495	80	249	1
I200T90F	200	80	495	80	249	1
I220T90F	220	80	495	80	249	1
I250T90F	250	80	495	80	249	1
I300T90F	300	80	495	80	249	1
I350T90F	350	80	545	80	274	1
I400T90F	400	80	595	80	299	1

Si realizzano raccordi a T speciali su richiesta. Vedi pag. 128.
Special Tee pipe fittings are made on request. See pag. 128.
On produit raccords Té spéciaux sur demande. Voir page 128.



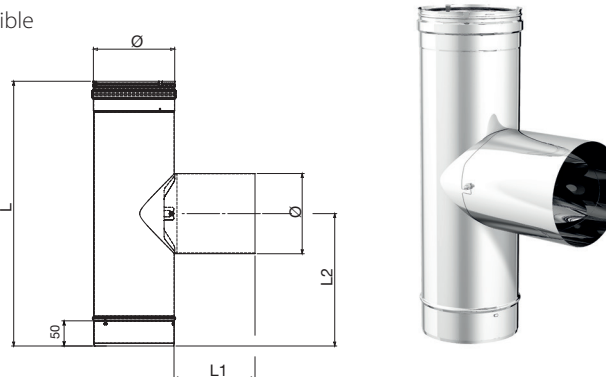
T9CL

Raccordo a “T” 90° con stacco removibile
90° Tee pipe fitting with removable coupler - Té 90° avec débouchure amovible

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	
I080T9CL	80	245	150	124	1
I100T9CL	100	325	150	164	1
I130T9CL	130	325	150	164	1
I150T9CL	150	495	150	249	1
I180T9CL	180	495	150	249	1
I200T9CL	200	495	150	249	1
I250T9CL	250	495	150	249	1
I300T9CL	300	495	150	249	1

L'articolo T9CL garantisce una classe di tenuta N1 (40 Pa) - The item T9CL ensures tightness class N1 (40 Pa) - L'élément T9CL garantit une classe d'étanchéité N1 (40 Pa)
Nella parte dello stacco removibile è compatibile con Dynamic One femmina, Linea Pellet femmina, Linea Pellet Superior femmina - The removable couple is compatible with the female part of Dynamic One, Pellet and Pellet Superior - La débouchure amovible est compatible avec la partie femelle des gammes Dynamic One, Pellet et Pellet Superior

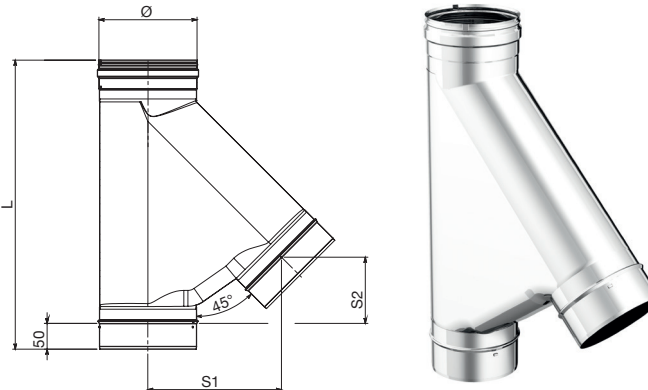


T135

Raccordo a “T” 135° maschio-femmina
135° Tee pipe fitting male-female - Té 135° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	S1	S2	
I080T135	80	400	150	80	1
I100T135	100	450	170	95	1
I120T135	120	450	170	95	1
I130T135	130	480	190	100	1
I140T135	140	480	195	105	1
I150T135	150	510	205	110	1
I160T135	160	520	210	110	1
I180T135	180	550	230	120	1
I200T135	200	580	250	130	1
I220T135	220	610	265	140	1
I250T135	250	650	290	150	1
I300T135	300	720	335	165	1
I350T135	350	790	380	185	1
I400T135	400	860	420	200	1





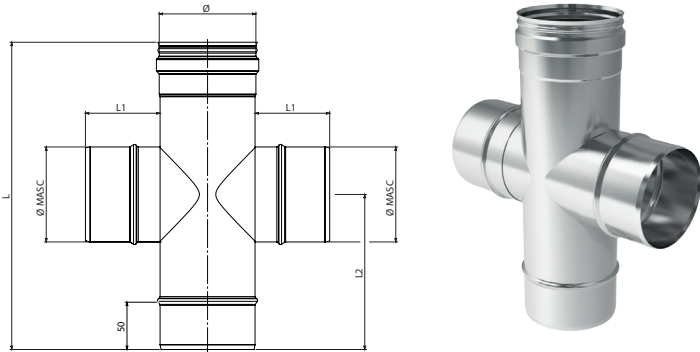
Mono e doppia parete

TS90

Raccordo a "T" 90° maschio-femmina con ispezione
90° Tee pipe fitting male-female with inspection
Té 90° mâle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	
I080TS90	80	325	79	164	1
I100TS90	100	325	79	164	1
I130TS90	130	325	79	164	1
I150TS90	150	495	79	249	1
I180TS90	180	495	79	249	1
I200TS90	200	495	79	249	1
I250TS90	250	495	79	249	1
I300TS90	300	495	79	249	1



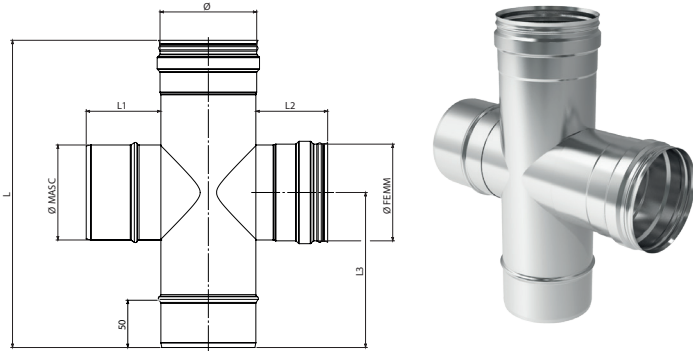
Compatibile con tappi per ispezione Tl84 e Tl85 (non incluso) - Compatible with plugs for inspection Tl84 and Tl85 (not included) - Compatible avec les bouchons Tl84 et Tl85 (non inclus)

TF90

Raccordo a "T" 90° femmina-femmina con ispezione
90° Tee pipe fitting female-female with inspection
Té 90° femelle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	L3	
I080TF90	80	325	76	79	164	1
I100TF90	100	325	76	79	164	1
I130TF90	130	325	76	79	164	1
I150TF90	150	495	76	79	249	1
I180TF90	180	495	76	79	249	1
I200TF90	200	495	76	79	249	1
I250TF90	250	495	76	79	249	1
I300TF90	300	495	76	79	249	1



Compatibile con il tappo per ispezione Tl84 (non incluso) - Compatible with plug for inspection Tl84 (not included) - Compatible avec le bouchon Tl84 (non inclus)

T90R/F

Raccordo a "T" 90° ridotto (stacco con Ø2 a scelta)
90° Tee pipe fitting reduced (coupler with Ø2 to be chosen)
Té 90° réduit (débouchure Ø2 à choisir)

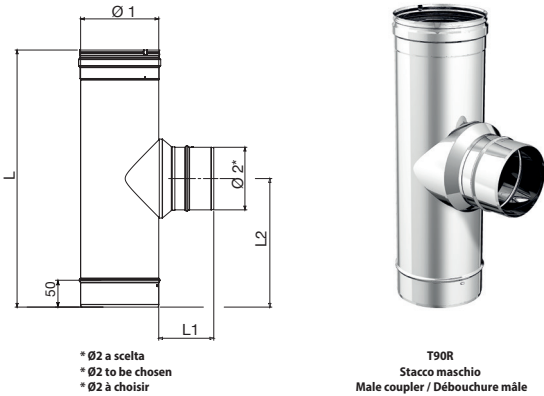
Componi così il tuo codice
Compose your code in this way
Composez votre code de cette façon

Ø1
Ø2
I150 T90R_I 120

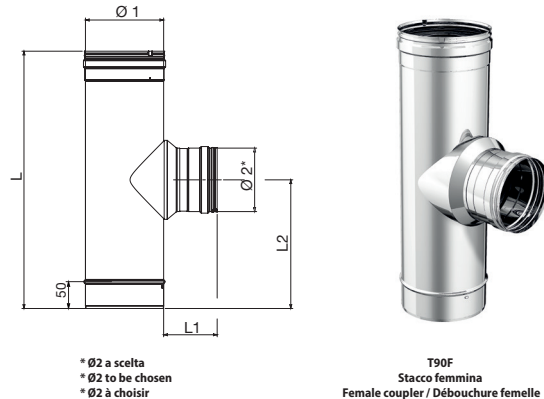
Modello raccordo
T90R= stacco maschio
T90F= stacco femmina
"T" model
T90R=coupler male
T90F= coupler female
Modèle du raccord
T90R=débouchure mâle
T90F=débouchure femelle

I = mono parete inox 316
D = linea legna/pellet colore nero
G = linea legna/pellet colore grigio
I= single wall stainless steel 316
D= wood/pellet line black color
G= wood/pellet line grey color
I= simple paroi inox 316
D= gamme bois/pellet couleur noir
G= gamme bois/pellet couleur grise

Ø1		L	L1	L2	
120		325	80	164	1
130		325	80	164	1
140		325	80	164	1
150		495	80	249	1
160		325	80	249	1
180		495	80	249	1
200		495	80	249	1
220		495	80	249	1
250		495	80	249	1
300		495	80	249	1
350		545	80	274	1
400		595	80	299	1



T90R
Stacco maschio
Male coupler / Débouchure mâle



T90F
Stacco femmina
Female coupler / Débouchure femelle

Per formulare il prezzo considerare il diametro del raccordo a "T" Ø1
To calculate the price, consider the diameter of the "T" pipe fitting Ø1
Pour formuler le prix, considérer le diamètre du raccord à "T" Ø1

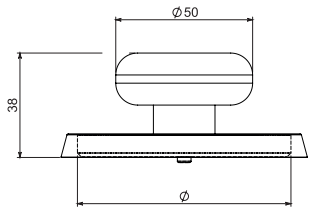
Tl84

Tappo per ispezione

Plug for inspection - Bouchon pour trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080Tl84	80	1
I100Tl84	100	1
I120Tl84	120	1
I130Tl84	130	1
I140Tl84	140	1
I150Tl84	150	1
I160Tl84	160	1
I180Tl84	180	1
I200Tl84	200	1
I250Tl84	250	1
I300Tl84	300	1



Da applicare su T090 e RACT - To apply on T090 and RACT - Appliquer à T090 et RACT

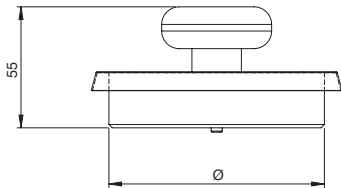
Tl85

Tappo per ispezione con pomolo in acciaio

Plug for inspection with steel knob - Bouchon pour trappe de visite avec poignée en acier

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080Tl85	80	1
I100Tl85	100	1
I120Tl85	120	1
I130Tl85	130	1
I150Tl85	150	1
I180Tl85	180	1
I200Tl85	200	1
I250Tl85	250	1
I300Tl85	300	1



Da applicare su T090, TS90 e C905 - To apply on T090, TS90 and C905 - Appliquer à T090, TS90 et C905

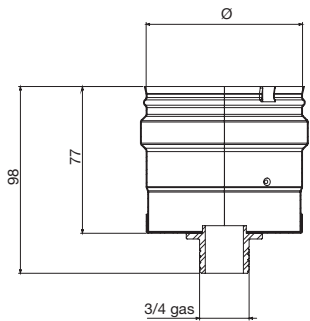
TC85

Tappo raccogli condensa

Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080TC85	80	1
I100TC85	100	1
I120TC85	120	1
I130TC85	130	1
I140TC85	140	1
I150TC85	150	1
I160TC85	160	1
I180TC85	180	1
I200TC85	200	1
I220TC85	220	1
I250TC85	250	1
I300TC85	300	1
I350TC85	350	1
I400TC85	400	1



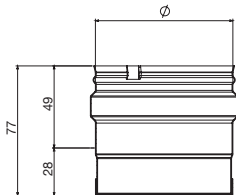
TC86

Tappo cieco raccogli condensa

Blind tee cap - Tampon sans purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080TC86	80	1
I100TC86	100	1
I120TC86	120	1
I130TC86	130	1
I140TC86	140	1
I150TC86	150	1
I160TC86	160	1
I180TC86	180	1
I200TC86	200	1
I250TC86	250	1





Mono e doppia parete

TAFE

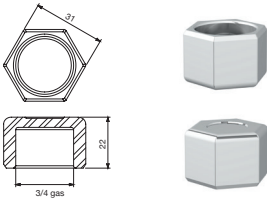
Tappo femmina AISI 316 3/4 gas

Female drain plug AISI 316 3/4 gas

Bouchon de purge femelle AISI 316 ¾ gas

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	
IUNVTAFE	
	1



RTIR1

Regolatore di tiraggio - maschio

Air draught regulator male - Régulateur de tirage - mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	
I100RTIR1	
I130RTIR1	1
I150RTIR1	1
I180RTIR1	1



Versione femmina disponibile su richiesta - Female version available on demand - version féminine disponible sur demande

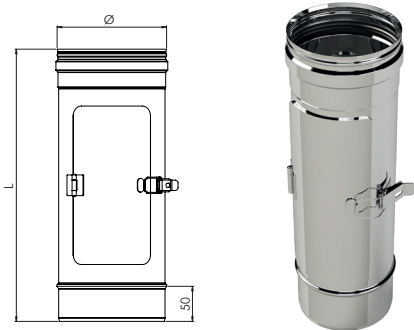
IQ24

Modulo raccolta incombusti

Unburnt materials collecting module - Module recueil suies

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
I080IQ24		80	395	1
I100IQ24		100	395	1
I120IQ24		120	395	1
I130IQ24		130	395	1
I140IQ24		140	395	1
I150IQ24		150	395	1
I160IQ24		160	395	1
I180IQ24		180	395	1
I200IQ24		200	395	1
I250IQ24		250	395	1
I300IQ24		300	395	1
I350IQ24		350	395	1



PIRO

Pirometro

Pyrometer - Pyromètre

CODICE CODE - CODE	
IUNVPIRO	
	1



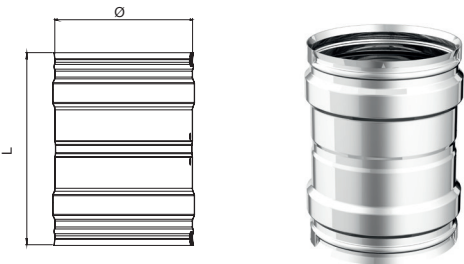
MC05

Manicotto femmina-femmina

Muff female-female - Manchon femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
I080MC05		80	115	1
I100MC05		100	115	1
I120MC05		120	115	1
I130MC05		130	115	1
I140MC05		140	115	1
I150MC05		150	115	1
I160MC05		160	115	1
I180MC05		180	115	1
I200MC05		200	115	1
I220MC05		220	115	1
I250MC05		250	115	1
I300MC05		300	115	1
I350MC05		350	115	1
I400MC05		400	115	1



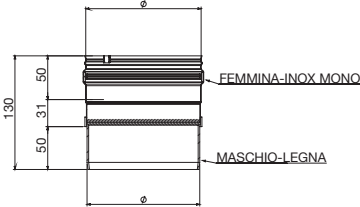
ADT1

Adattatore legna maschio / inox mono femmina

Single wall adaptor wood male / inox female - Adaptateur simple paroi bois mâle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR		F.02 - GRIGIO GREY - GRIS		Ø	
D120ADT1		G120ADT1		120	1
D130ADT1		G130ADT1		130	1
D140ADT1		G140ADT1		140	1
D150ADT1		G150ADT1		150	1
D160ADT1		G160ADT1		160	1
D180ADT1		G180ADT1		180	1
D200ADT1		G200ADT1		200	1



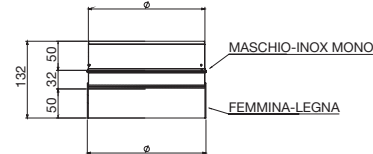
ADT2

Adattatore legna femmina / inox mono maschio

Single wall adaptor wood female / inox male - Adaptateur simple paroi bois femelle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR		F.02 - GRIGIO GREY - GRIS		Ø	
D120ADT2		G120ADT2		120	1
D130ADT2		G130ADT2		130	1
D140ADT2		G140ADT2		140	1
D150ADT2		G150ADT2		150	1
D160ADT2		G160ADT2		160	1
D180ADT2		G180ADT2		180	1
D200ADT2		G200ADT2		200	1



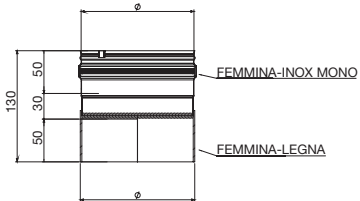
ADT3

Adattatore legna femmina / inox mono femmina

Single wall adaptor wood female / inox female - Adaptateur simple paroi bois femelle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR		F.02 - GRIGIO GREY - GRIS		Ø	
D120ADT3		G120ADT3		120	1
D130ADT3		G130ADT3		130	1
D140ADT3		G140ADT3		140	1
D150ADT3		G150ADT3		150	1
D160ADT3		G160ADT3		160	1
D180ADT3		G180ADT3		180	1
D200ADT3		G200ADT3		200	1



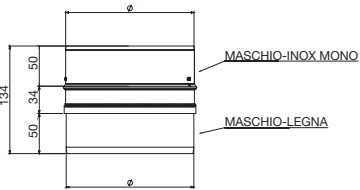
ADT4

Adattatore legna maschio / inox mono maschio

Single wall adaptor wood male / inox male - Adaptateur simple paroi bois mâle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR		F.02 - GRIGIO GREY - GRIS		Ø	
D120ADT4		G120ADT4		120	1
D130ADT4		G130ADT4		130	1
D140ADT4		G140ADT4		140	1
D150ADT4		G150ADT4		150	1
D160ADT4		G160ADT4		160	1
D180ADT4		G180ADT4		180	1
D200ADT4		G200ADT4		200	1





Mono e doppia parete

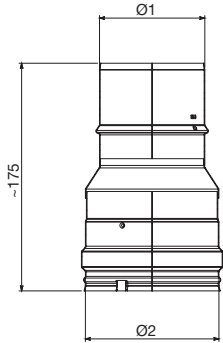
IR M/F

Riduttore maggioratore maschio-femmina

Reducer enlarger male-female - Réduction augmentation mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
IR080M100F	80 M	100 F	1
IR080M120F	80 M	120 F	1
IR080M130F	80 M	130 F	1
IR080M140F	80 M	140 F	1
IR080M150F	80 M	150 F	1
IR080M160F	80 M	160 F	1
IR100M120F	100 M	120 F	1
IR100M130F	100 M	130 F	1
IR100M140F	100 M	140 F	1
IR100M150F	100 M	150 F	1
IR100M160F	100 M	160 F	1
IR120M130F	120 M	130 F	1
IR120M140F	120 M	140 F	1
IR120M150F	120 M	150 F	1
IR120M160F	120 M	160 F	1
IR120M180F	120 M	180 F	1
IR130M140F	130 M	140 F	1
IR130M150F	130 M	150 F	1
IR130M160F	130 M	160 F	1
IR130M180F	130 M	180 F	1
IR140M150F	140 M	150 F	1
IR140M160F	140 M	160 F	1
IR140M180F	140 M	180 F	1
IR140M200F	140 M	200 F	1
IR150M160F	150 M	160 F	1
IR150M180F	150 M	180 F	1
IR150M200F	150 M	200 F	1
IR160M180F	160 M	180 F	1
IR160M200F	160 M	200 F	1
IR180M200F	180 M	200 F	1
IR180M250F	180 M	250 F	1
IR200M250F	200 M	250 F	1
IR200M300F	200 M	300 F	1
IR250M300F	250 M	300 F	1
IR300M350F	300 M	350 F	1



M - maschio male mâle / F - femmina female femelle

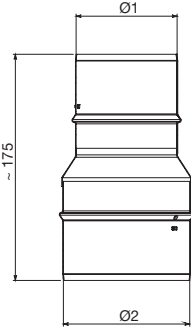
IR M/M

Riduttore maggioratore maschio-maschio

Reducer enlarger male-male - Réduction augmentation mâle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
IR080M100M	80 M	100 M	1
IR080M120M	80 M	120 M	1
IR080M130M	80 M	130 M	1
IR080M140M	80 M	140 M	1
IR080M150M	80 M	150 M	1
IR080M160M	80 M	160 M	1
IR100M120M	100 M	120 M	1
IR100M130M	100 M	130 M	1
IR100M140M	100 M	140 M	1
IR100M150M	100 M	150 M	1
IR100M160M	100 M	160 M	1
IR120M130M	120 M	130 M	1
IR120M140M	120 M	140 M	1
IR120M150M	120 M	150 M	1
IR120M160M	120 M	160 M	1
IR120M180M	120 M	180 M	1
IR130M140M	130 M	140 M	1
IR130M150M	130 M	150 M	1
IR130M160M	130 M	160 M	1
IR130M180M	130 M	180 M	1
IR140M150M	140 M	150 M	1
IR140M160M	140 M	160 M	1
IR140M180M	140 M	180 M	1
IR140M200M	140 M	200 M	1
IR150M160M	150 M	160 M	1
IR150M180M	150 M	180 M	1
IR150M200M	150 M	200 M	1
IR160M180M	160 M	180 M	1
IR160M200M	160 M	200 M	1
IR180M200M	180 M	200 M	1
IR180M250M	180 M	250 M	1
IR200M250M	200 M	250 M	1
IR200M300M	200 M	300 M	1
IR250M300M	250 M	300 M	1
IR300M350M	300 M	350 M	1



M - maschio male mâle

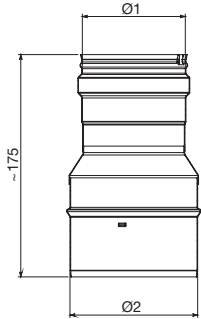
IR F/M

Riduttore maggioratore femmina-maschio

Reducer enlarger female-male - Réduction augmentation femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
IR080F100M	80 F	100 M	1
IR080F120M	80 F	120 M	1
IR080F130M	80 F	130 M	1
IR080F140M	80 F	140 M	1
IR080F150M	80 F	150 M	1
IR080F160M	80 F	160 M	1
IR100F120M	100 F	120 M	1
IR100F130M	100 F	130 M	1
IR100F140M	100 F	140 M	1
IR100F150M	100 F	150 M	1
IR100F160M	100 F	160 M	1
IR120F130M	120 F	130 M	1
IR120F140M	120 F	140 M	1
IR120F150M	120 F	150 M	1
IR120F160M	120 F	160 M	1
IR120F180M	120 F	180 M	1
IR130F140M	130 F	140 M	1
IR130F150M	130 F	150 M	1
IR130F160M	130 F	160 M	1
IR130F180M	130 F	180 M	1
IR140F150M	140 F	150 M	1
IR140F160M	140 F	160 M	1
IR140F180M	140 F	180 M	1
IR140F200M	140 F	200 M	1
IR150F160M	150 F	160 M	1
IR150F180M	150 F	180 M	1
IR150F200M	150 F	200 M	1
IR160F180M	160 F	180 M	1
IR160F200M	160 F	200 M	1
IR180F200M	180 F	200 M	1
IR180F250M	180 F	250 M	1
IR200F250M	200 F	250 M	1
IR200F300M	200 F	300 M	1
IR250F300M	250 F	300 M	1
IR300F350M	300 F	350 M	1



M - maschio male mâle / F - femmina female femelle

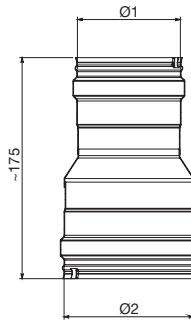
IR F/F

Riduttore maggioratore femmina-femmina

Reducer enlarger female-female - Réduction augmentation femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
IR080F100F	80 F	100 F	1
IR080F120F	80 F	120 F	1
IR080F130F	80 F	130 F	1
IR080F140F	80 F	140 F	1
IR080F150F	80 F	150 F	1
IR080F160F	80 F	160 F	1
IR100F120F	100 F	120 F	1
IR100F130F	100 F	130 F	1
IR100F140F	100 F	140 F	1
IR100F150F	100 F	150 F	1
IR100F160F	100 F	160 F	1
IR120F130F	120 F	130 F	1
IR120F140F	120 F	140 F	1
IR120F150F	120 F	150 F	1
IR120F160F	120 F	160 F	1
IR120F180F	120 F	180 F	1
IR130F140F	130 F	140 F	1
IR130F150F	130 F	150 F	1
IR130F160F	130 F	160 F	1
IR130F180F	130 F	180 F	1
IR140F150F	140 F	150 F	1
IR140F160F	140 F	160 F	1
IR140F180F	140 F	180 F	1
IR140F200F	140 F	200 F	1
IR150F160F	150 F	160 F	1
IR150F180F	150 F	180 F	1
IR150F200F	150 F	200 F	1
IR160F180F	160 F	180 F	1
IR160F200F	160 F	200 F	1
IR180F200F	180 F	200 F	1
IR180F250F	180 F	250 F	1
IR200F250F	200 F	250 F	1
IR200F300F	200 F	300 F	1
IR250F300F	250 F	300 F	1
IR300F350F	300 F	350 F	1



F - femmina female femelle

Si realizzano riduzioni speciali su richiesta. Vedi pag. 145.
Special reductions are made on request. See pag. 145.
On produit réductions spéciales sur demande. Voir page 145.



Mono e doppia parete

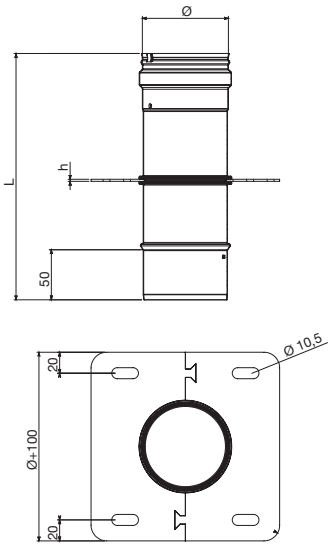
PB10

Piastra con elemento dritto

Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	h	
I080PB10		80	245	2	1
I100PB10		100	245	2	1
I120PB10		120	245	2	1
I130PB10		130	245	2	1
I140PB10		140	245	2	1
I150PB10		150	245	2	1
I160PB10		160	245	2	1
I180PB10		180	245	2	1
I200PB10		200	245	3	1
I220PB10		220	245	3	1
I250PB10		250	245	3	1
I300PB10		300	245	3	1
I350PB10		350	245	3	1
I400PB10		400	245	3	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

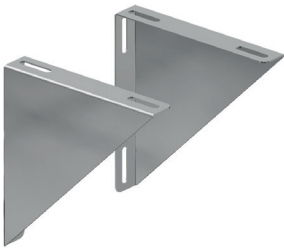
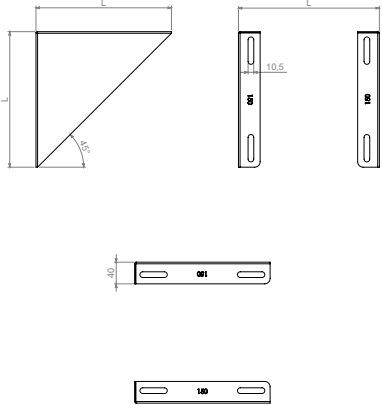
SM13

Supporto murale

Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
J080SM13		80	180	1
J100SM13		100	200	1
J120SM13		120	220	1
J130SM13		130	230	1
J140SM13		140	240	1
J150SM13		150	250	1
J160SM13		160	260	1
J180SM13		180	280	1
J200SM13		200	300	1
J220SM13		220	320	1
J250SM13		250	350	1
J300SM13		300	400	1
J350SM13		350	450	1
J400SM13		400	500	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

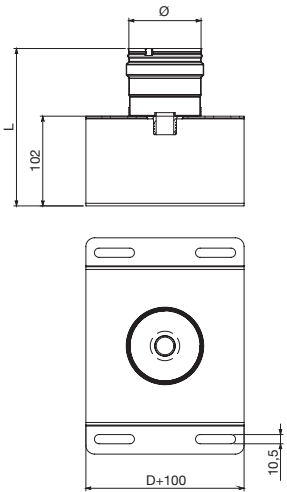
PA26

Piastra ancoraggio con scarico

Anchorage plate with draining - Plaque d'ancrage avec tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
I080PA26		80	180	1
I100PA26		100	180	1
I120PA26		120	180	1
I130PA26		130	180	1
I140PA26		140	180	1
I150PA26		150	180	1
I160PA26		160	180	1
I180PA26		180	180	1
I200PA26		200	180	1
I220PA26		220	180	1
I250PA26		250	180	1
I300PA26		300	180	1
I350PA26		350	180	1
I400PA26		400	180	1



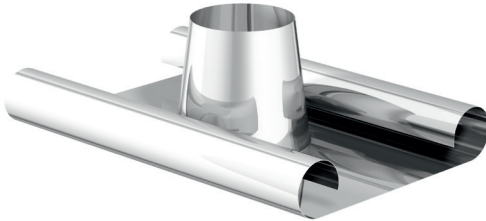
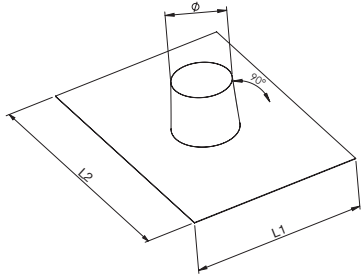
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FP23/54

Faldae per tetti piani

Flashing for flat roofs

Solin pour toits plats



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX		Ø	L1	L2	
J080FP23		80	450	550	1
J100FP23		100	450	550	1
J120FP23		120	550	650	1
J130FP23		130	550	650	1
J140FP23		140	550	650	1
J150FP23		150	550	650	1
J160FP23		160	550	650	1
J180FP23		180	650	750	1
J200FP23		200	650	750	1
J220FP23		220	650	750	1
J250FP23		250	650	750	1
J300FP23		300	750	850	1
J350FP23		350	750	850	1
J400FP23		400	1000	1000	1
-		-	-	-	-

PIOMBO LEAD PLOMB

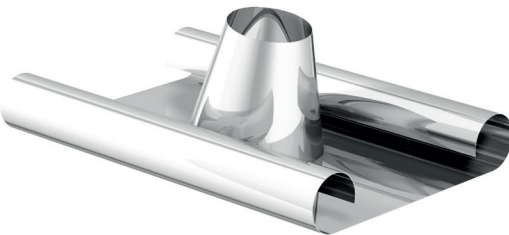
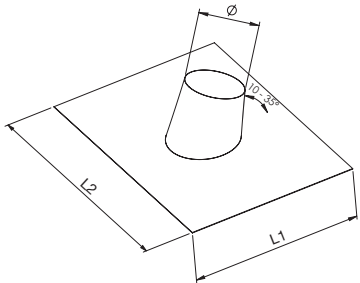
F.08 - INOX SS - INOX		Ø	L1	L2	
J080FP54		80	700	1000	1
J100FP54		100	700	1000	1
J120FP54		120	700	1000	1
J130FP54		130	700	1000	1
J140FP54		140	700	1000	1
J150FP54		150	700	1000	1
J160FP54		160	700	1000	1
J180FP54		180	800	1000	1
J200FP54		200	800	1000	1
J220FP54		220	800	1000	1
J250FP54		250	1000	1000	1
J300FP54		300	1000	1000	1
J350FP54		350	1000	1000	1
J400FP54		400	1000	1000	1
J450FP54		450	1000	1100	1

FI20/51

Faldae per tetti inclinati da 10° a 35°

Flashing for sloped roofs from 10° to 35°

Solin pour toits inclinés de 10° à 35°



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX		Ø	L1	L2	
J080FI20		80	450	550	1
J100FI20		100	450	550	1
J120FI20		120	550	650	1
J130FI20		130	550	650	1
J140FI20		140	550	650	1
J150FI20		150	550	650	1
J160FI20		160	550	650	1
J180FI20		180	650	750	1
J200FI20		200	650	750	1
J220FI20		220	650	750	1
J250FI20		250	650	750	1
J300FI20		300	750	850	1
J350FI20		350	750	850	1
J400FI20		400	1000	1000	1
-		-	-	-	-

PIOMBO LEAD PLOMB

F.08 - INOX SS - INOX		Ø	L1	L2	
J080FI51		80	700	1000	1
J100FI51		100	700	1000	1
J120FI51		120	700	1000	1
J130FI51		130	700	1000	1
J140FI51		140	700	1000	1
J150FI51		150	700	1000	1
J160FI51		160	700	1000	1
J180FI51		180	800	1000	1
J200FI51		200	800	1000	1
J220FI51		220	800	1000	1
J250FI51		250	1000	1000	1
J300FI51		300	1000	1000	1
J350FI51		350	1000	1000	1
J400FI51		400	1000	1000	1
J450FI51		450	1000	1100	1

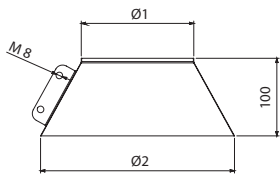
SS22

Scossalina

Collar - Colletterte de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø1	Ø2	
J080SS22		80	180	1
J100SS22		100	200	1
J120SS22		120	220	1
J130SS22		130	230	1
J140SS22		140	240	1
J150SS22		150	250	1
J160SS22		160	260	1
J180SS22		180	280	1
J200SS22		200	300	1
J220SS22		220	320	1
J250SS22		250	350	1
J300SS22		300	400	1
J350SS22		350	450	1
J400SS22		400	600	1

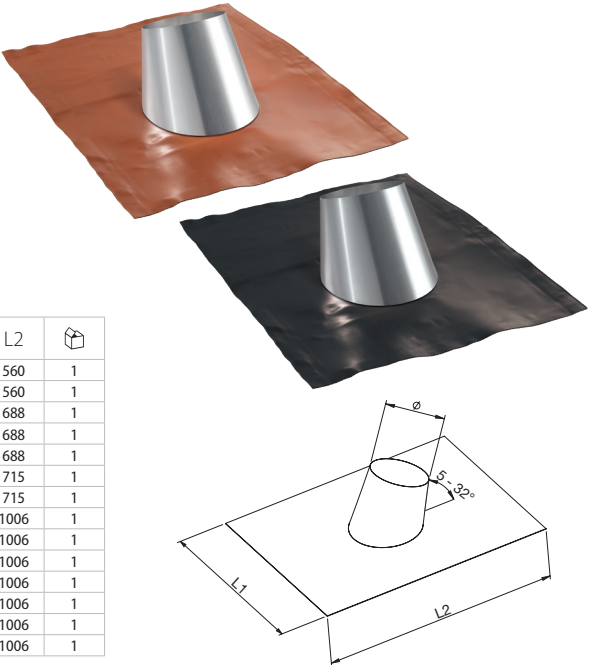




Mono e doppia parete

FI30/31

Falddale con base in gomma per tetti inclinati da 5° a 32°
Flashing with rubber base for sloped roofs from 5° to 32°
Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

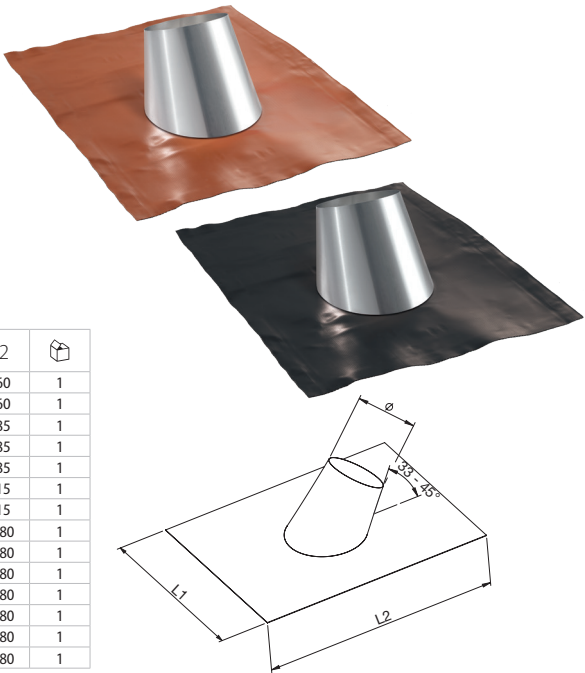
F.08 - INOX		F.08 - INOX	
SS - INOX		SS - INOX	
J080FI30		J080FI31	
J100FI30		J100FI31	
J120FI30		J120FI31	
J130FI30		J130FI31	
J140FI30		J140FI31	
J150FI30		J150FI31	
J160FI30		J160FI31	
J180FI30		J180FI31	
J200FI30		J200FI31	
J220FI30		J220FI31	
J250FI30		J250FI31	
J300FI30		J300FI31	
J350FI30		J350FI31	
J400FI30		J400FI31	
Base in gomma rossa Base in red rubber Base en gomme rouge		Base in gomma nera Base in black rubber Base en gomme noir	

Ø	L1	L2	
80	500	560	1
100	500	560	1
120	560	688	1
130	560	688	1
140	560	688	1
150	560	715	1
160	560	715	1
180	625	1006	1
200	625	1006	1
220	688	1006	1
250	715	1006	1
300	715	1006	1
350	800	1006	1
400	800	1006	1

Falddale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

FI35/36

Falddale con base in gomma per tetti inclinati da 33° a 45°
Flashing with rubber base for sloped roofs from 33° to 45°
Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX		F.08 - INOX	
SS - INOX		SS - INOX	
J080FI35		J080FI36	
J100FI35		J100FI36	
J120FI35		J120FI36	
J130FI35		J130FI36	
J140FI35		J140FI36	
J150FI35		J150FI36	
J160FI35		J160FI36	
J180FI35		J180FI36	
J200FI35		J200FI36	
J220FI35		J220FI36	
J250FI35		J250FI36	
J300FI35		J300FI36	
J350FI35		J350FI36	
J400FI35		J400FI36	
Base in gomma rossa Base in red rubber Base en gomme rouge		Base in gomma nera Base in black rubber Base en gomme noir	

Ø	L1	L2	
80	500	560	1
100	500	560	1
120	560	685	1
130	560	685	1
140	560	685	1
150	560	715	1
160	560	715	1
180	625	1080	1
200	625	1080	1
220	685	1080	1
250	715	1080	1
300	715	1080	1
350	833	1080	1
400	833	1080	1

Falddale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

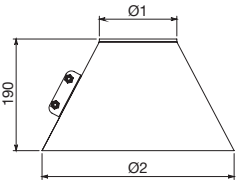
SS20

Scossalina

Collar - Colerette de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX			
STAINLESS STEEL - ACIER INOX		Ø1	Ø2
J130SS20		130	330
J150SS20		150	350
J180SS20		180	410
J200SS20		200	410
J230SS20		230	460
J250SS20		250	460
J300SS20		300	500



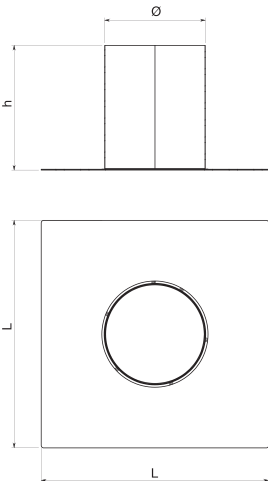
CATC

Piastra telescopica di chiusura

Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX		Ø	h	L	
STAINLESS STEEL - ACIER INOX					
J080CATC		80	247	450	1
J100CATC		100	247	450	1
J120CATC		120	247	450	1
J130CATC		130	247	450	1
J140CATC		140	247	450	1
J150CATC		150	247	450	1
J160CATC		160	247	450	1
J180CATC		180	247	450	1
J200CATC		200	247	450	1
J220CATC		220	247	450	1
J250CATC		250	247	450	1



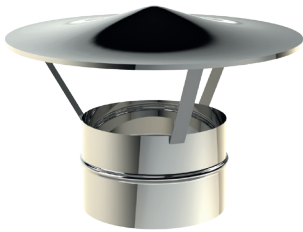
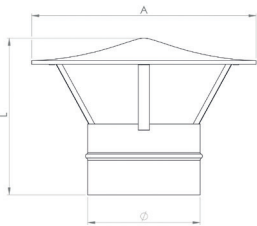
CC06

Terminale cinese

Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX		Ø	A	L	
STAINLESS STEEL - ACIER INOX					
J080CC06		80	204	160	1
J100CC06		100	204	169	1
J120CC06		120	254	155	1
J130CC06		130	254	159	1
J140CC06		140	254	162	1
J150CC06		150	302	180	1
J160CC06		160	302	187	1
J180CC06		180	380	200	1
J200CC06		200	380	230	1
J220CC06		220	452	210	1
J250CC06		250	452	220	1
J300CC06		300	502	252	1
J350CC06		350	502	232	1



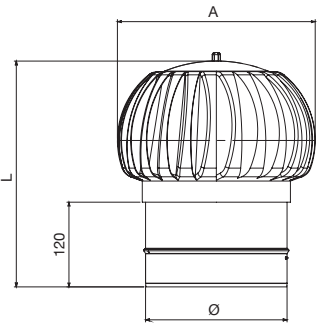
CE12

Terminale eolico

Aeolian spinning cowl - Chapeau éolien

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX		Ø	L	A	
STAINLESS STEEL - ACIER INOX					
J100CE12		100	295	215	1
J120CE12		120	295	215	1
J130CE12		130	295	215	1
J140CE12		140	295	235	1
J150CE12		150	295	235	1
J160CE12		160	295	235	1
J180CE12		180	330	260	1
J200CE12		200	330	270	1
J220CE12		220	340	300	1
J250CE12		250	360	340	1
J300CE12		300	420	410	1
J350CE12		350	390	420	1
J400CE12		400	380	470	1



Terminale adatto per sistemi di evacuazione aria - Cowl apt for air extraction systems - Chapeau apte pour les systèmes d'évacuation de l'air



Mono e doppia parete

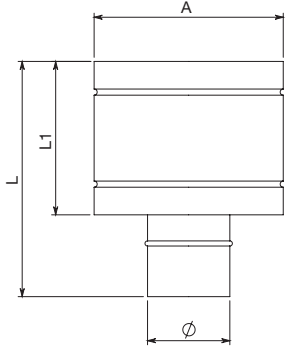
CAPE

Terminale a botte

Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	A	L	L1	
J080CAPE	80	185	230	150	1
J100CAPE	100	200	240	165	1
J120CAPE	120	220	250	165	1
J130CAPE	130	230	250	165	1
J140CAPE	140	275	275	200	1
J150CAPE	150	250	280	200	1
J160CAPE	160	260	280	200	1
J180CAPE	180	280	290	200	1
J200CAPE	200	300	335	250	1
J220CAPE	220	370	325	250	1
J250CAPE	250	415	390	295	1
J300CAPE	300	460	400	295	1
J350CAPE	350	515	395	295	1
J400CAPE	400	565	400	295	1



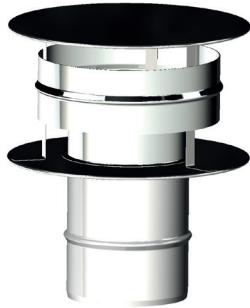
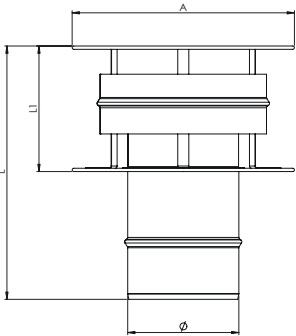
ANT2

Terminale antivento

Windproof cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	A	L	L1	
J080ANT2	80	200	225	110	1
J100ANT2	100	200	225	110	1
J120ANT2	120	300	285	170	1
J130ANT2	130	300	290	175	1
J140ANT2	140	350	315	200	1
J150ANT2	150	350	315	200	1
J160ANT2	160	350	315	200	1
J180ANT2	180	450	355	240	1
J200ANT2	200	450	355	240	1
J220ANT2	220	450	355	240	1
J250ANT2	250	560	415	300	1
J300ANT2	300	680	475	360	1



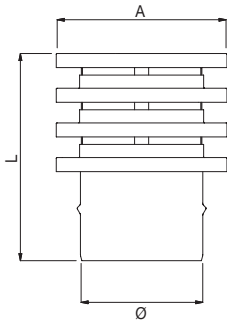
CALM

Terminale lamellare

Lamellar cowl - Chapeau lamellaire

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	A	L	N. lamelle n.lamelle n.lamelle	
J080CALM	80	130	180	3	1
J100CALM	100	150	215	4	1
J120CALM	120	180	215	4	1
J130CALM	130	180	220	4	1
J140CALM	140	200	220	4	1
J150CALM	150	200	230	4	1
J160CALM	160	230	230	4	1
J180CALM	180	230	270	4	1
J200CALM	200	250	270	5	1
J220CALM	220	300	270	5	1
J250CALM	250	300	310	6	1
J300CALM	300	350	350	7	1



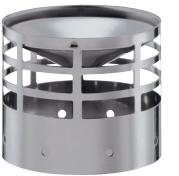
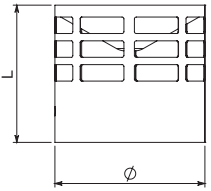
CAP1

Griglia di scarico

Grille cowl - Chapeau avec grille de décharge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
J080CAP1	80	80	1
J100CAP1	100	75	1



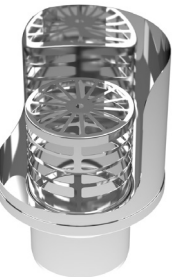
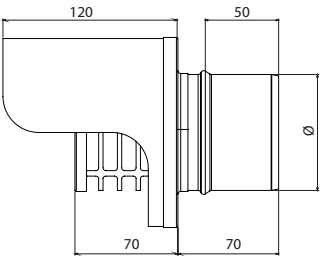
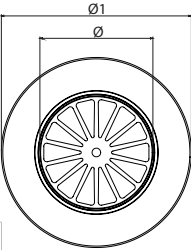
CAP3

Griglia di scarico

Grille cowl - Chapeau avec grille de décharge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	Ø1	
J080CAP3	80	130	1
J100CAP3	100	150	1



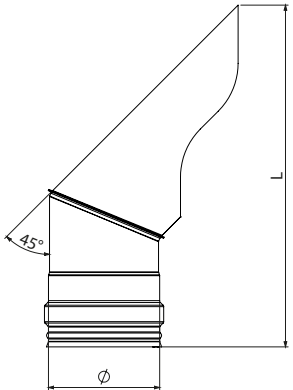
TERM

Terminale di scarico a becco

Beak discharge cowl - Terminal de décharge à bec

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080TERM	80	252	1
I100TERM	100	261	1



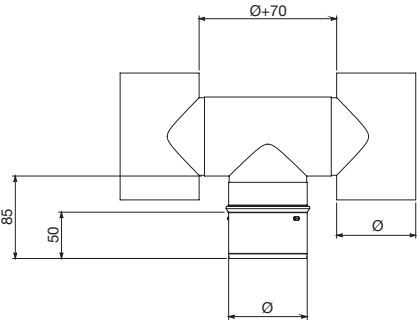
TERH

Terminale ad H

H cowl - Chapeau H

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J080TERH	80	1
J100TERH	100	1
J120TERH	120	1
J130TERH	130	1
J140TERH	140	1
J150TERH	150	1
J160TERH	160	1
J180TERH	180	1
J200TERH	200	1





Mono e doppia parete

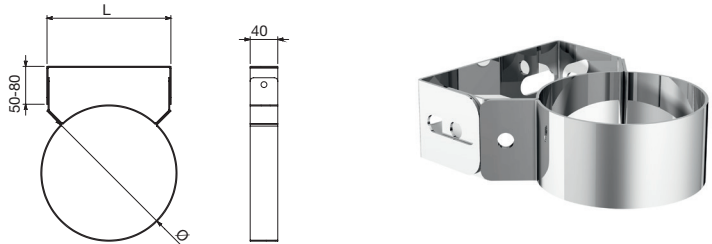
FM14

Fascetta murale

Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
J080FM14	80	105	1
J100FM14	100	110	1
J120FM14	120	130	1
J130FM14	130	130	1
J140FM14	140	145	1
J150FM14	150	145	1
J160FM14	160	135	1
J180FM14	180	165	1
J200FM14	200	180	1
J220FM14	220	200	1
J250FM14	250	220	1
J300FM14	300	250	1
J350FM14	350	290	1
J400FM14	400	350	1



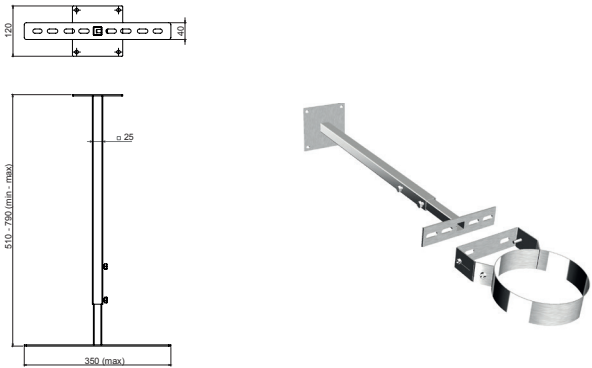
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FM15

Prolunga telescopica per FM14

Telescopic extension for FM14 - Extension télescopique pour FM14

CODICE CODE - CODE JUNVFM15	
	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

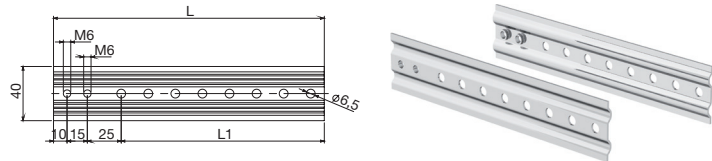
PSF1/2/3

Prolunga per fissaggio staffa

Extension mounting bracket - Extension du support de montage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	L1	
JUNVPSF1	100	1
JUNVPSF2	200	1
JUNVPSF3	320	1



Si può tagliare a misura - It is possible to cut - On peut la couper à mesure

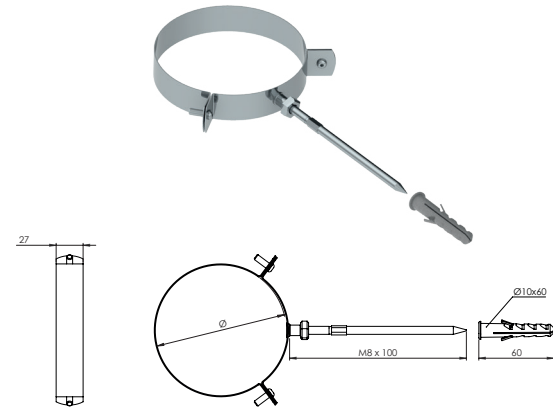
FLEG3

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J080FLEG3	80	1
J100FLEG3	100	1
J120FLEG3	120	1
J130FLEG3	130	1
J140FLEG3	140	1
J150FLEG3	150	1
J160FLEG3	160	1
J180FLEG3	180	1
J200FLEG3	200	1
J250FLEG3	250	1



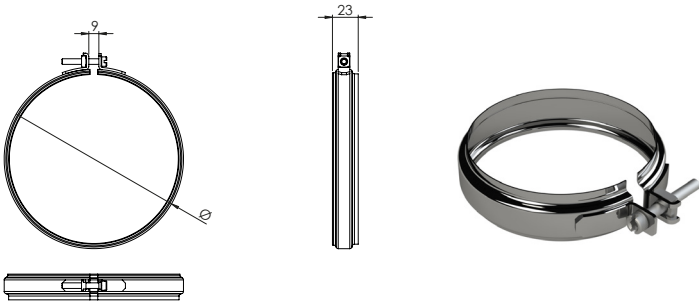
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J080FB19	80	1
J100FB19	100	1
J120FB19	120	1
J130FB19	130	1
J140FB19	140	1
J150FB19	150	1
J160FB19	160	1
J180FB19	180	1
J200FB19	200	1
J220FB19	220	1
J250FB19	250	1
J300FB19	300	1
J350FB19	350	1
J400FB19	400	1



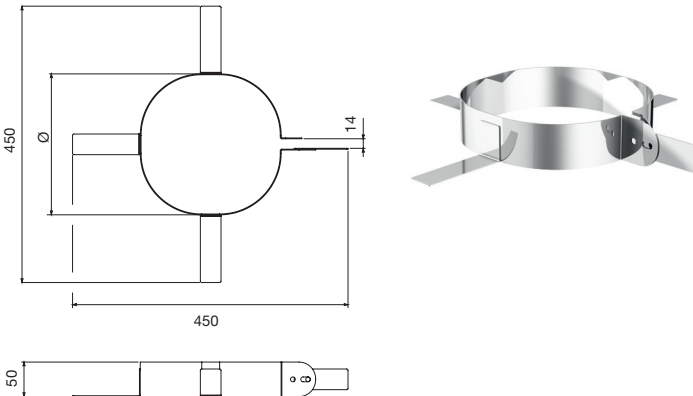
FC71

Fascetta di centraggio

Centering clamp - Collier de centrage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J080FC71	80	1
J100FC71	100	1
J120FC71	120	1
J130FC71	130	1
J140FC71	140	1
J150FC71	150	1
J160FC71	160	1
J180FC71	180	1
J200FC71	200	1
J220FC71	220	1
J250FC71	250	1
J300FC71	300	1
J350FC71	350	1
J400FC71	400	1



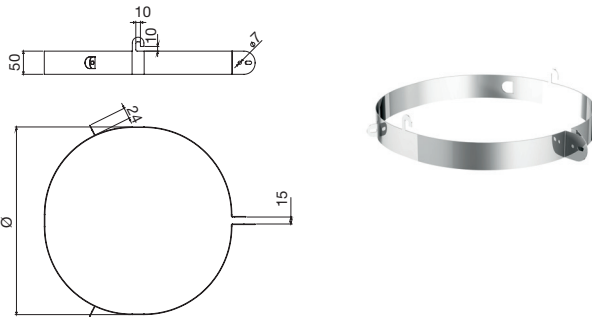
CT25

Fascia cavi tiranti e discesa

Guy wire bracket - Bride pour haubannage et descente

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J080CT25	80	1
J100CT25	100	1
J120CT25	120	1
J130CT25	130	1
J140CT25	140	1
J150CT25	150	1
J160CT25	160	1
J180CT25	180	1
J200CT25	200	1
J220CT25	220	1
J250CT25	250	1
J300CT25	300	1
J350CT25	350	1
J400CT25	400	1



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Mono e doppia parete

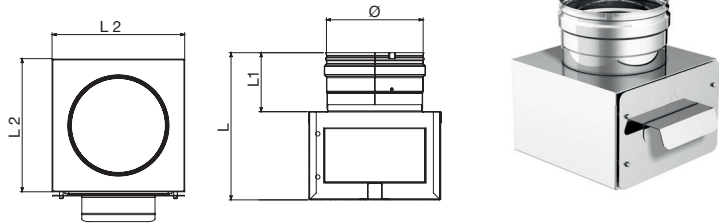
RACE

Cassetta raccogli cenere

Ash collecting box - Récupérateur cendre

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	L1	L2	
I080RACE	80	200	80	182	1
I100RACE	100	200	80	182	1
I120RACE	120	200	80	182	1
I130RACE	130	200	80	182	1
I140RACE	140	200	80	252	1
I150RACE	150	200	80	252	1
I160RACE	160	200	80	252	1
I180RACE	180	200	80	252	1
I200RACE	200	200	80	252	1



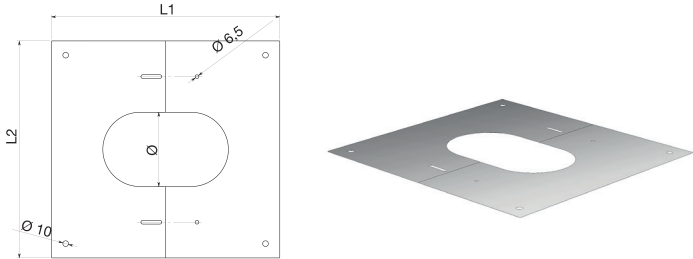
FIN1

Piastra quadrata di finitura da 0° a 30°

Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L1	L2	
J130FIN1	130	400	380	1
J150FIN1	150	400	400	1
J180FIN1	180	440	430	1
J200FIN1	200	460	430	1
J250FIN1	250	525	430	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

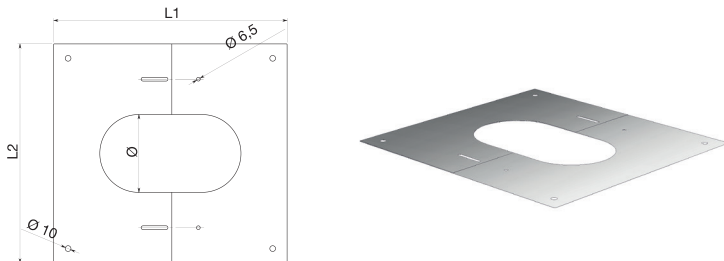
FIN2

Piastra quadrata di finitura da 30° a 45°

Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L1	L2	
J130FIN2	130	405	380	1
J150FIN2	150	430	400	1
J180FIN2	180	500	430	1
J200FIN2	200	530	430	1
J250FIN2	250	620	440	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

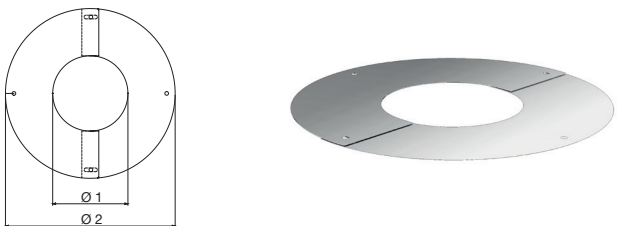
FIN3

Piastra tonda di finitura regolabile

Adjustable finishing plate - Plaque ronde de finition réglable

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
J130FIN3	130	300	1
J150FIN3	150	320	1
J180FIN3	180	350	1
J200FIN3	200	450	1
J250FIN3	250	450	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

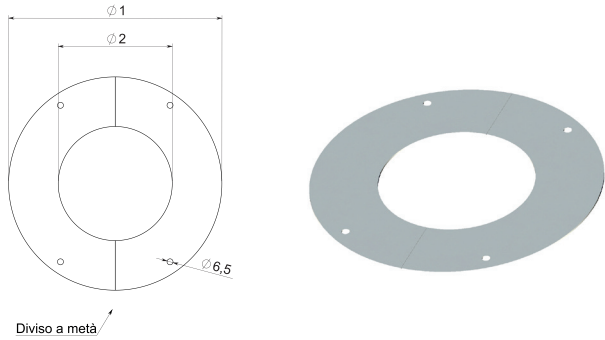
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
J080FINZ	180	83	1
J100FINZ	200	103	1
J120FINZ	230	123	1
J130FINZ	240	133	1
J140FINZ	250	143	1
J150FINZ	260	153	1
J160FINZ	270	163	1
J180FINZ	290	183	1
J200FINZ	310	203	1
J250FINZ	360	253	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

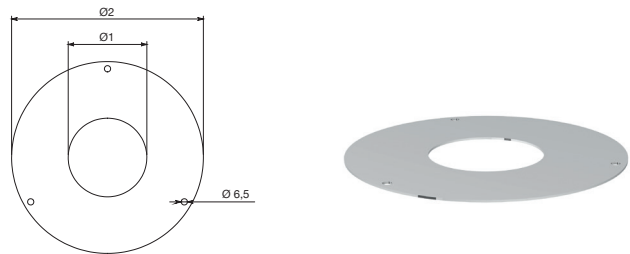
ROS3

Rosone a tre fori

Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	
J080ROS3	80	200	1
J100ROS3	100	200	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

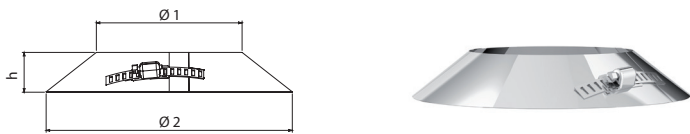
SS24

Rosone conico di finitura

Finishing conic ring - Rosace conique de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø1	Ø2	h	
J080SS24	80	180	40	1
J100SS24	100	200	40	1
J130SS24	130	230	40	1
J150SS24	150	250	40	1
J180SS24	180	280	40	1
J200SS24	200	300	40	1
J250SS24	250	350	40	1
J300SS24	300	400	40	1



GUAR

Guarnizione in silicone

Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1
I120GUAR	120	11,5	1
I130GUAR	130	11,5	1
I140GUAR	140	11,5	1
I150GUAR	150	11,5	1
I160GUAR	160	11,5	1
I180GUAR	180	11,5	1
I200GUAR	200	11,5	1
I220GUAR	220	11,5	1
I250GUAR	250	11,5	1
I300GUAR	300	11,5	1
I350GUAR	350	11,5	1
I400GUAR	400	11,5	1



Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°



Mono e doppia parete

COPA

Coppella con rivestimento in alluminio resistente fino a 600°C

Thermal insulation with aluminium coating resistant up to 600°C

Isolation thermique avec revêtement en aluminium résistant jusqu'à 600°C

CODICE CODE - CODE	Ø	SP	h	
I080COPA	80	25	950	1
I100COPA	100	25	950	1
I120COPA	120	25	950	1
I130COPA	130	25	950	1
I140COPA	140	25	950	1
I150COPA	150	25	950	1
I160COPA	160	25	950	1
I180COPA	180	25	950	1
I200COPA	200	25	950	1
I250COPA	250	25	950	1
I300COPA	300	25	950	1
I350COPA	350	25	950	1
I400COPA	400	25	950	1



Coppelle in lana di roccia per canne fumarie densità 90Kg/m³ - Rockwool insulation for chimney systems density 90 kg/m³ - Isolation de laine de roche pour conduits de cheminée densité 90 kg/m³

COPT

Coppella in feltro agugliato con rivestimento in alluminio retinato rinforzato resistente fino a 650°C

Needle felt insulation with reinforced aluminium coating resistant up to 650°C

Isolation en feutre aiguilleté avec revêtement en aluminium résistant jusqu'à 650°C

CODICE CODE - CODE	Ø	SP	h	
I080COPT	80	25	1000	1
I100COPT	100	25	1000	1
I120COPT	120	25	1000	1
I130COPT	130	25	1000	1
I150COPT	150	25	1000	1
I180COPT	180	25	1000	1
I200COPT	200	25	1000	1
I250COPT	250	25	1000	1
I300COPT	300	25	1000	1
I350COPT	350	25	1000	1
I400COPT	400	25	1000	1



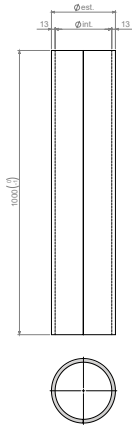
COPS

Coppella in feltro agugliato con fibra vetro-silice resiste fino a 1000°C

Needle felt insulation with glass-silica fiber resistant up to 1000 °C

Isolation en feutre aiguilleté avec fibre de verre-silice résistant jusqu'à 1000 °C

CODICE CODE - CODE	Øi	Øe	
I080COPS	81	107	1
I100COPS	101	127	1
I120COPS	121	147	1
I130COPS	131	157	1
I140COPS	141	167	1
I150COPS	151	177	1
I160COPS	161	187	1
I180COPS	181	207	1
I200COPS	201	227	1
I220COPS	221	247	1
I250COPS	251	277	1
I300COPS	301	327	1



Caratteristiche tecniche della coppella

- Designazione di sistema: T450-N1-W-V2-L50050-G90 (test con cavedio tecnico in aria libera)
- Diametri disponibili: dall'80 al 300 mm
- Lunghezza: 1000 mm
- Spessore: 13 mm
- Resistenza allo shock termico: G90 (90 millimetri di distanza da parete sensibile)
- Classe di temperatura: T450
- Temperatura di regime costante: 550°C
- Temperatura di punta: 1000°C
- Reazione al fuoco: A1
- Resistente alle vibrazioni
- Non subisce alterazioni in caso di formazione di condensa, è idrorepellente.
- Buona funzione di isolamento acustico

Technical features:

- System designation: T450-N1-W-V2-L50050-G90 (test on existing chimney with ventilation)
- Available diameters: from 80 to 300 mm
- Length: 1000 mm
- Thickness: 13 mm
- Thermal shock resistance: G90 (distance of 90mm from sensitive wall)
- Temperature class: T450
- Constant operating temperature: 550°C
- Peak temperature: 1000°C
- Reaction to fire: A1
- Vibration resistant
- It does not undergo alterations in case of condensation, it is water-repellent.
- Good sound insulation

Caractéristiques techniques:

- Désignation du système: T450-N1-W-V2-L50050-G90 (testé dans un conduit de cheminée existant avec ventilation haute et basse)
- Diamètres disponibles: de 80 à 300 mm
- Longueur: 1000 mm
- Epaisseur: 13 mm
- Résistance aux chocs thermiques: G90 (distance de 90mm de la paroi inflammable)
- Classe de température: T450
- Température en fonctionnement constant: 550°C
- Température de pointe: 1000°C
- Classe de réaction au feu: A1
- Résistant aux vibrations
- Il ne subit pas d'altérations en cas de formation de condensats, il est hydrofuge.
- Bonne fonction d'isolation acoustique

IR

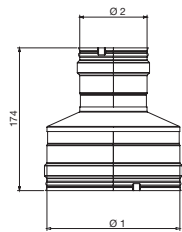
Riduttore maggioratore speciale

Special reducer-enlarger

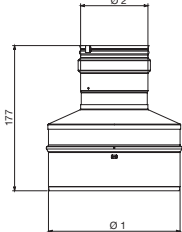
Réduction augmentation sur mesure



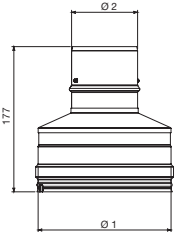
FEMM/FEMM



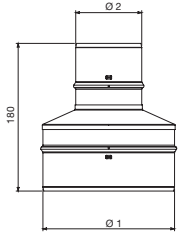
FEMM/MASC



MASC/FEMM



MASC/MASC



Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon

Riduzione
Reducer
Réduction

Ø1

M=maschio/F=femmina

M=male/F=female

M=mâle/F=femelle

Ø2

M=maschio/F=femmina

M=male/F=female

M=mâle/F=femelle

IR 150 M 130 F

DIAMETRI DIAMETERS / DIAMETRES	
dal diam 80 al diam 200 / from diam 80 to diam 200 / du diam 80 au diam 200	1
dal diam 220 al diam 250 / from diam 220 to diam 250 / du diam 220 au diam 250	1
dal diam 300 al diam 400 / from diam 300 to diam 400 / du diam 300 au diam 400	1

Per formulare il prezzo, considerare Ø1

To calculate the price, consider Ø1

Pour formuler le prix, considérer Ø1

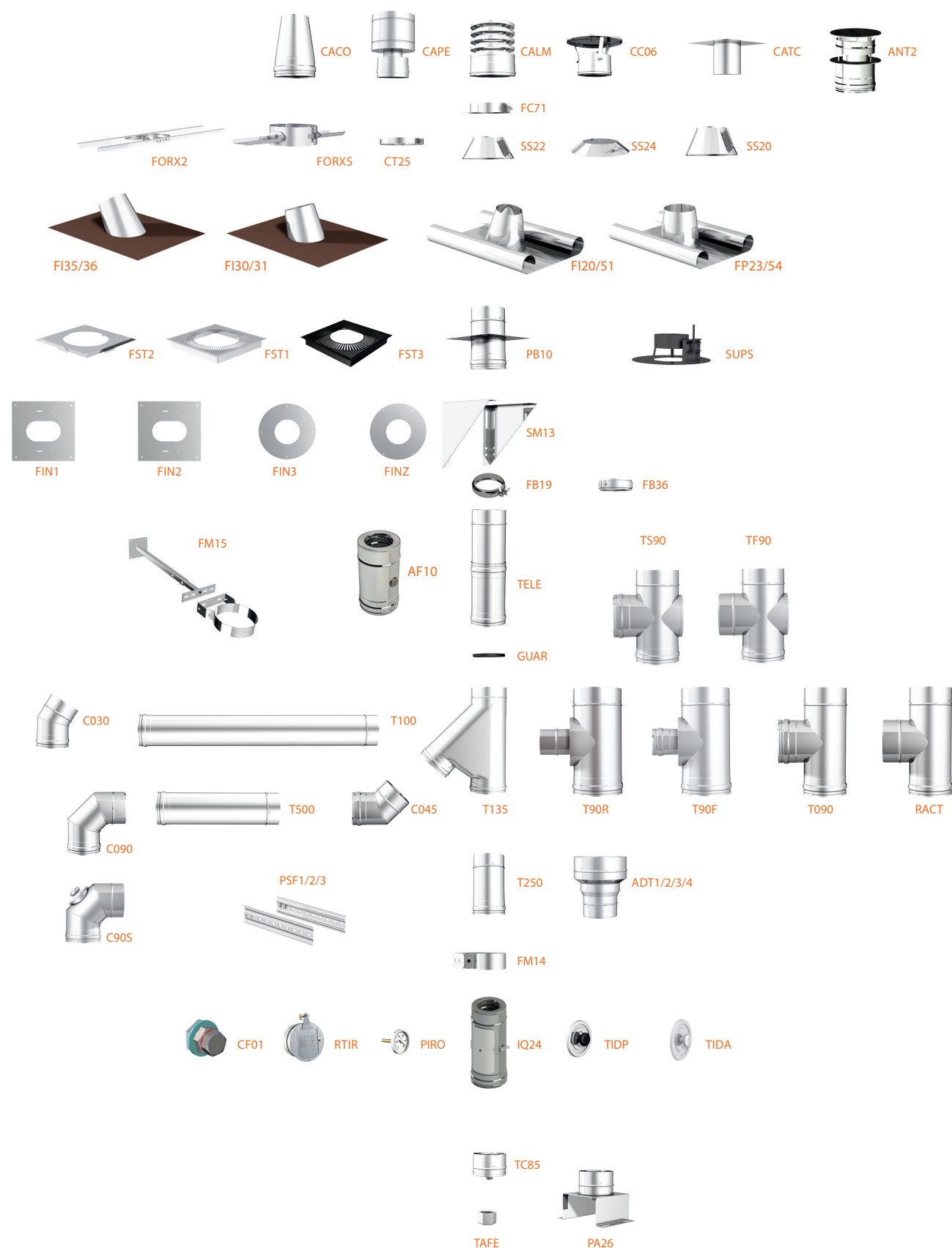


Mono e doppia parete

Schema di montaggio

Assembly scheme

Schéma de montage



EN 1856-1:2009
No. 0476-CPR-2976

D.M. 17-01-2018

Dynamic TWO

Canna fumaria in doppia parete coibentata per uso esterno.

Double wall insulated chimney system for outdoor.

Système de cheminée isolée à double paroi pour l'extérieur.

PLUS e CARATTERISTICHE TECNICHE:

- parete interna in acciaio inox AISI 316L spessore 0,5 mm
- parete esterna in acciaio inox AISI 304BA spessore 0,5 mm e per finiture verniciate in acciaio zincato spessore 0,5 mm
- coibentazione con lana di roccia insufflata spessore 25 mm e densità 180 kg/m³
- speciali anelli in acciaio inox per il contenimento dell'isolante
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (su richiesta) o 600°C senza elastomero

PLUS and TECHNICAL CHARACTERISTICS:

- internal wall in stainless steel AISI 316L thickness 0.5 mm
- outer wall in stainless steel AISI 304BA thickness 0.5 mm and for painted finishes in galvanized steel thickness 0.5 mm
- insulation with 25 mm thick rock wool blown between the walls at 180 kg / m³ density
- special stainless steel rings to contain the insulation
- working temperature up to 200°C with the use of silicone gaskets (on request) or 600°C without gasket

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- paroi interne en acier inoxydable AISI 316L épaisseur 0,5 mm
- paroi extérieure en acier inox AISI 304BA épaisseur 0,5 mm et pour les finitions peintes en acier galvanisé épaisseur 0,5 mm
- isolation avec de la laine de roche de 25 mm d'épaisseur soufflée entre les parois à une densité de 180 kg/m³
- anneaux spéciaux en acier inoxydable pour contenir l'isolant
- température de travail jusqu'à 200°C avec l'utilisation de joints en silicone (sur demande) ou 600°C sans joint

T200-P1-W-V2-L50050-O30 con elastomero/with gasket/avec joint
T600-N1-W-V2-L50050-G50 senza elastomero/without gasket/sans joint
T600-N1-W-V2-L50050-G70 colore nero/black colour/couleur noire

Ø disponibili
Ø available
Ø disponibles

da 80 a 350 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - INOX

F.09



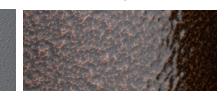
RAME
COPPER - CUIVRE

F.10



NERO
BLACK - NOIR

F.11



COL. RAME
COL. COPPER - COUL. CUIVRE

F.16



COL. CORTEN
COL. CORTEN - COUL. CORTEN



Mono e doppia parete

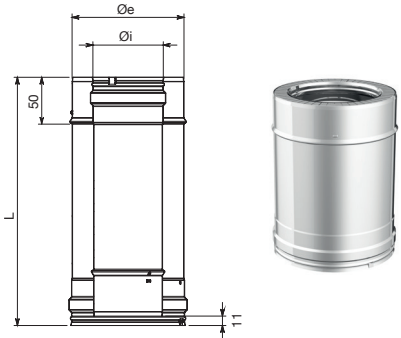
T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T250		RC080T250	80	130	245	1
K100T250		RC100T250	100	150	245	1
K130T250		RC130T250	130	180	245	1
K150T250		RC150T250	150	200	245	1
K180T250		RC180T250	180	230	245	1
K200T250		RC200T250	200	250	245	1
K250T250		RC250T250	250	300	245	1
K300T250		RC300T250	300	350	245	1
K350T250		RC350T250	350	400	245	1



	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T250		RY080T250	CY080T250	80	130	245	1
PY100T250		RY100T250	CY100T250	100	150	245	1
PY130T250		RY130T250	CY130T250	130	180	245	1
PY150T250		RY150T250	CY150T250	150	200	245	1
PY180T250		RY180T250	CY180T250	180	230	245	1
PY200T250		RY200T250	CY200T250	200	250	245	1
PY250T250		RY250T250	CY250T250	250	300	245	1
PY300T250		RY300T250	CY300T250	300	350	245	1
PY350T250		RY350T250	CY350T250	350	400	245	1

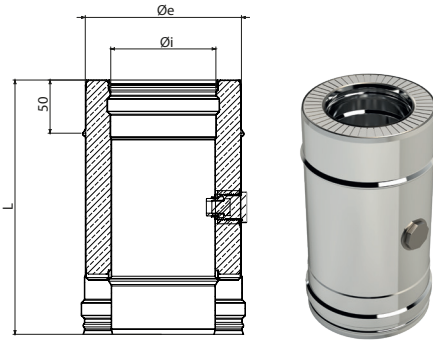
AF10

Elemento lineare completo di analisi fumi M10-gas

Linear element with smoke analysis M10-gas - Élément droit analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080AF10		RC080AF10	80	130	245	1
K100AF11		RC100AF10	100	150	245	1
K130AF12		RC130AF10	130	180	245	1
K150AF13		RC150AF10	150	200	245	1
K180AF14		RC180AF10	180	230	245	1
K200AF15		RC200AF10	200	250	245	1
K250AF16		RC250AF10	250	300	245	1
K300AF17		RC300AF10	300	350	245	1
K350AF18		RC350AF10	350	400	245	1



	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080AF10		RY080AF10	CY080AF10	80	130	245	1
PY100AF10		RY100AF10	CY100AF10	100	150	245	1
PY130AF10		RY130AF10	CY130AF10	130	180	245	1
PY150AF10		RY150AF10	CY150AF10	150	200	245	1
PY180AF10		RY180AF10	CY180AF10	180	230	245	1
PY200AF10		RY200AF10	CY200AF10	200	250	245	1
PY250AF10		RY250AF10	CY250AF10	250	300	245	1
PY300AF10		RY300AF10	CY300AF10	300	350	245	1
PY350AF10		RY350AF10	CY350AF10	350	400	245	1

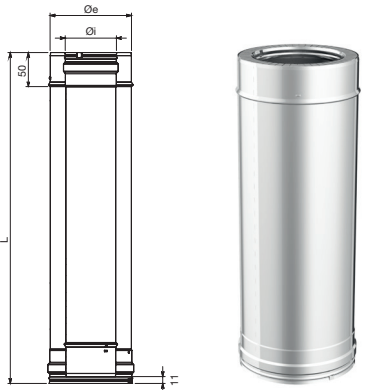
T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T500		RC080T500	80	130	495	1
K100T500		RC100T500	100	150	495	1
K130T500		RC130T500	130	180	495	1
K150T500		RC150T500	150	200	495	1
K180T500		RC180T500	180	230	495	1
K200T500		RC200T500	200	250	495	1
K250T500		RC250T500	250	300	495	1
K300T500		RC300T500	300	350	495	1
K350T500		RC350T500	350	400	495	1



	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T500		RY080T500	CY080T500	80	130	495	1
PY100T500		RY100T500	CY100T500	100	150	495	1
PY130T500		RY130T500	CY130T500	130	180	495	1
PY150T500		RY150T500	CY150T500	150	200	495	1
PY180T500		RY180T500	CY180T500	180	230	495	1
PY200T500		RY200T500	CY200T500	200	250	495	1
PY250T500		RY250T500	CY250T500	250	300	495	1
PY300T500		RY300T500	CY300T500	300	350	495	1
PY350T500		RY350T500	CY350T500	350	400	495	1

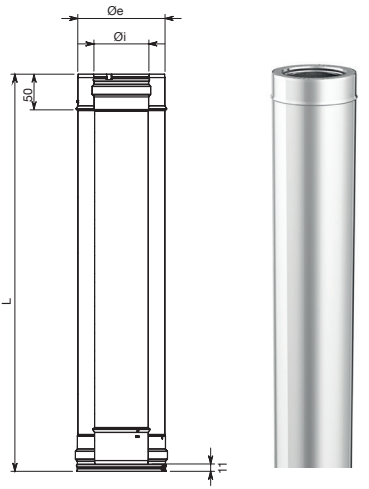
T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T100		RC080T100	80	130	995	1
K100T100		RC100T100	100	150	995	1
K130T100		RC130T100	130	180	995	1
K150T100		RC150T100	150	200	995	1
K180T100		RC180T100	180	230	995	1
K200T100		RC200T100	200	250	995	1
K250T100		RC250T100	250	300	995	1
K300T100		RC300T100	300	350	995	1
K350T100		RC350T100	350	400	995	1



	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T100		RY080T100	CY080T100	80	130	995	1
PY100T100		RY100T100	CY100T100	100	150	995	1
PY130T100		RY130T100	CY130T100	130	180	995	1
PY150T100		RY150T100	CY150T100	150	200	995	1
PY180T100		RY180T100	CY180T100	180	230	995	1
PY200T100		RY200T100	CY200T100	200	250	995	1
PY250T100		RY250T100	CY250T100	250	300	995	1
PY300T100		RY300T100	CY300T100	300	350	995	1
PY350T100		RY350T100	CY350T100	350	400	995	1



Mono e doppia parete

TELE

Elemento telescopico

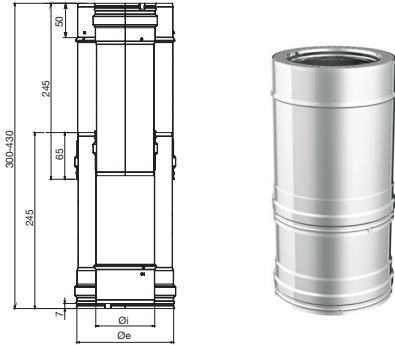
Telescopic element - Elément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080TELE	RC080TELE	80	130	1
K100TELE	RC100TELE	100	150	1
K130TELE	RC130TELE	130	180	1
K150TELE	RC150TELE	150	200	1
K180TELE	RC180TELE	180	230	1
K200TELE	RC200TELE	200	250	1
K250TELE	RC250TELE	250	300	1
K300TELE	RC300TELE	300	350	1
K350TELE	RC350TELE	350	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080TELE	RY080TELE	CY080TELE
PY100TELE	RY100TELE	CY100TELE
PY130TELE	RY130TELE	CY130TELE
PY150TELE	RY150TELE	CY150TELE
PY180TELE	RY180TELE	CY180TELE
PY200TELE	RY200TELE	CY200TELE
PY250TELE	RY250TELE	CY250TELE
PY300TELE	RY300TELE	CY300TELE
PY350TELE	RY350TELE	CY350TELE

Øi	Øe	
80	130	1
100	150	1
130	180	1
150	200	1
180	230	1
200	250	1
250	300	1
300	350	1
350	400	1



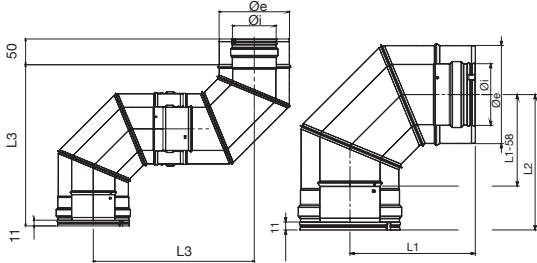
C090

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	L3	
K080C090	RC080C090	80	130	166	180	299	1
K100C090	RC100C090	100	150	176	190	318	1
K130C090	RC130C090	130	180	193	205	351	1
K150C090	RC150C090	150	200	201	215	369	1
K180C090	RC180C090	180	230	216	230	399	1
K200C090	RC200C090	200	250	226	240	419	1
K250C090	RC250C090	250	300	251	265	469	1
K300C090	RC300C090	300	350	276	290	519	1
K350C090	RC350C090	350	400	301	315	569	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C090	RY080C090	CY080C090
PY100C090	RY100C090	CY100C090
PY130C090	RY130C090	CY130C090
PY150C090	RY150C090	CY150C090
PY180C090	RY180C090	CY180C090
PY200C090	RY200C090	CY200C090
PY250C090	RY250C090	CY250C090
PY300C090	RY300C090	CY300C090
PY350C090	RY350C090	CY350C090

Øi	Øe	L1	L2	L3	
80	130	166	180	299	1
100	150	176	190	318	1
130	180	193	205	351	1
150	200	201	215	369	1
180	230	216	230	399	1
200	250	226	240	419	1
250	300	251	265	469	1
300	350	276	290	519	1
350	400	301	315	569	1



C90S

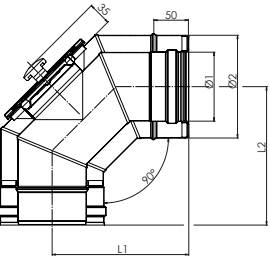
Curva a 90° con ispezione

90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	
K080C90S	RC080C90S	80	130	190	193	1
K100C90S	RC100C90S	100	150	200	203	1
K130C90S	RC130C90S	130	180	219	221	1
K150C90S	RC150C90S	150	200	232	235	1
K180C90S	RC180C90S	180	230	247	250	1
K200C90S	RC200C90S	200	250	264	267	1
K250C90S	RC250C90S	250	300	296	299	1
K300C90S	RC300C90S	300	350	279	286	1
K350C90S	RC350C90S	350	400	304	311	1

Tappo incluso
The plug is included
Le tampon est inclus



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C90S	RY080C90S	CY080C90S
PY100C90S	RY100C90S	CY100C90S
PY130C90S	RY130C90S	CY130C90S
PY150C90S	RY150C90S	CY150C90S
PY180C90S	RY180C90S	CY180C90S
PY200C90S	RY200C90S	CY200C90S
PY250C90S	RY250C90S	CY250C90S
PY300C90S	RY300C90S	CY300C90S
PY350C90S	RY350C90S	CY350C90S

Øi	Øe	L1	L2	
80	130	190	193	1
100	150	200	203	1
130	180	219	221	1
150	200	232	235	1
180	230	247	250	1
200	250	264	267	1
250	300	296	299	1
300	350	279	286	1
350	400	304	311	1



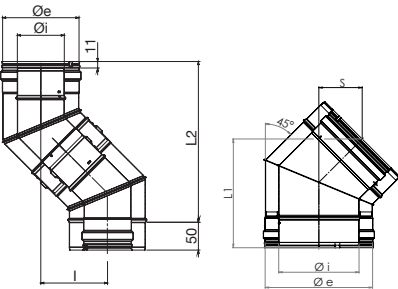
C045

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	S	I	
K080C045	RC080C045	80	130	181	266	70	111	1
K100C045	RC100C045	100	150	187	280	74	117	1
K130C045	RC130C045	130	180	201	307	79	127	1
K150C045	RC150C045	150	200	206	317	81	132	1
K180C045	RC180C045	180	230	216	338	85	140	1
K200C045	RC200C045	200	250	226	351	89	146	1
K250C045	RC250C045	250	300	241	380	96	161	1
K300C045	RC300C045	300	350	259	417	102	175	1
K350C045	RC350C045	350	400	276	451	110	191	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C045	RY080C045	CY080C045
PY100C045	RY100C045	CY100C045
PY130C045	RY130C045	CY130C045
PY150C045	RY150C045	CY150C045
PY180C045	RY180C045	CY180C045
PY200C045	RY200C045	CY200C045
PY250C045	RY250C045	CY250C045
PY300C045	RY300C045	CY300C045
PY350C045	RY350C045	CY350C045

Øi	Øe	L1	L2	S	I	
80	130	181	266	70	111	1
100	150	187	280	74	117	1
130	180	201	307	79	127	1
150	200	206	317	81	132	1
180	230	216	338	85	140	1
200	250	226	351	89	146	1
250	300	241	380	96	161	1
300	350	259	417	102	175	1
350	400	276	451	110	191	1





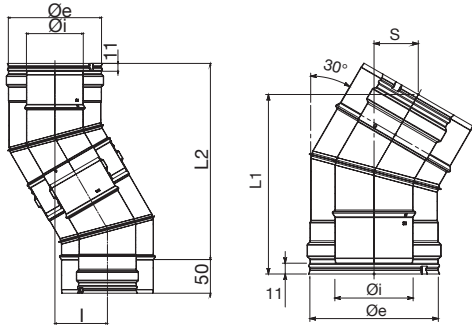
Mono e doppia parete

C030

Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	S	I	
K080C030	RC080C030	80	130	185	277	50	74	1
K100C030	RC100C030	100	150	190	287	51	76	1
K130C030	RC130C030	130	180	195	301	53	80	1
K150C030	RC150C030	150	200	200	312	55	83	1
K180C030	RC180C030	180	230	208	326	56	87	1
K200C030	RC200C030	200	250	213	336	58	96	1
K250C030	RC250C030	250	300	225	361	62	96	1
K300C030	RC300C030	300	350	240	386	64	103	1
K350C030	RC350C030	350	400	250	412	66	110	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L1	L2	S	I	
PY080C030	RY080C030	CY080C030	80	130	185	277	50	74	1
PY100C030	RY100C030	CY100C030	100	150	190	287	51	76	1
PY130C030	RY130C030	CY130C030	130	180	195	301	53	80	1
PY150C030	RY150C030	CY150C030	150	200	200	312	55	83	1
PY180C030	RY180C030	CY180C030	180	230	208	326	56	87	1
PY200C030	RY200C030	CY200C030	200	250	213	336	58	96	1
PY250C030	RY250C030	CY250C030	250	300	225	361	62	96	1
PY300C030	RY300C030	CY300C030	300	350	240	386	64	103	1
PY350C030	RY350C030	CY350C030	350	400	250	412	66	110	1

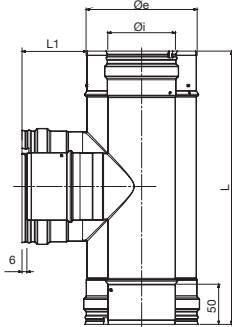


T090

Raccordo a "T" 90° maschio-femmina
90° Tee Pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T090	RC080T090	80	130	325	77	1
K100T090	RC100T090	100	150	325	77	1
K130T090	RC130T090	130	180	325	77	1
K150T090	RC150T090	150	200	495	77	1
K180T090	RC180T090	180	230	495	77	1
K200T090	RC200T090	200	250	495	77	1
K250T090	RC250T090	250	300	495	77	1
K300T090	RC300T090	300	350	495	77	1
K350T090	RC350T090	350	400	545	77	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T090	RY080T090	CY080T090	80	130	325	77	1
PY100T090	RY100T090	CY100T090	100	150	325	77	1
PY130T090	RY130T090	CY130T090	130	180	325	77	1
PY150T090	RY150T090	CY150T090	150	200	495	77	1
PY180T090	RY180T090	CY180T090	180	230	495	77	1
PY200T090	RY200T090	CY200T090	200	250	495	77	1
PY250T090	RY250T090	CY250T090	250	300	495	77	1
PY300T090	RY300T090	CY300T090	300	350	495	77	1
PY350T090	RY350T090	CY350T090	350	400	545	77	1

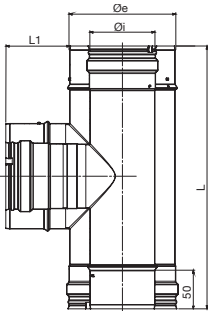


RACT

Raccordo a T 90° femmina-femmina
90° Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080RACT	RC080RACT	80	130	325	80	1
K100RACT	RC100RACT	100	150	325	80	1
K130RACT	RC130RACT	130	180	325	80	1
K150RACT	RC150RACT	150	200	495	80	1
K180RACT	RC180RACT	180	230	495	80	1
K200RACT	RC200RACT	200	250	495	80	1
K250RACT	RC250RACT	250	300	495	80	1
K300RACT	RC300RACT	300	350	495	80	1
K350RACT	RC350RACT	350	400	545	80	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080RACT	RY080RACT	CY080RACT	80	130	325	80	1
PY100RACT	RY100RACT	CY100RACT	100	150	325	80	1
PY130RACT	RY130RACT	CY130RACT	130	180	325	80	1
PY150RACT	RY150RACT	CY150RACT	150	200	495	80	1
PY180RACT	RY180RACT	CY180RACT	180	230	495	80	1
PY200RACT	RY200RACT	CY200RACT	200	250	495	80	1
PY250RACT	RY250RACT	CY250RACT	250	300	495	80	1
PY300RACT	RY300RACT	CY300RACT	300	350	495	80	1
PY350RACT	RY350RACT	CY350RACT	350	400	545	80	1

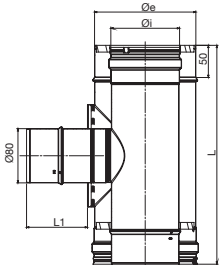


T90R

Raccordo a "T" 90° ridotto Ø 80 maschio
90° Tee pipe fitting reduced Ø 80 male - Té 90° réduit Ø 80 mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T90R	RC080T90R	80	130	325	91	1
K100T90R	RC100T90R	100	150	325	91	1
K130T90R	RC130T90R	130	180	325	91	1
K150T90R	RC150T90R	150	200	495	91	1
K180T90R	RC180T90R	180	230	495	91	1
K200T90R	RC200T90R	200	250	495	91	1
K250T90R	RC250T90R	250	300	495	91	1
K300T90R	RC300T90R	300	350	495	91	1
K350T90R	RC350T90R	350	400	545	91	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T90R	RY080T90R	CY080T90R	80	130	325	91	1
PY100T90R	RY100T90R	CY100T90R	100	150	325	91	1
PY130T90R	RY130T90R	CY130T90R	130	180	325	91	1
PY150T90R	RY150T90R	CY150T90R	150	200	495	91	1
PY180T90R	RY180T90R	CY180T90R	180	230	495	91	1
PY200T90R	RY200T90R	CY200T90R	200	250	495	91	1
PY250T90R	RY250T90R	CY250T90R	250	300	495	91	1
PY300T90R	RY300T90R	CY300T90R	300	350	495	91	1
PY350T90R	RY350T90R	CY350T90R	350	400	545	91	1





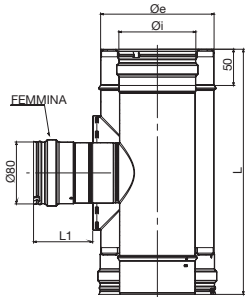
Mono e doppia parete

T90F

Raccordo a “T” 90° ridotto Ø 80 femmina
90° Tee pipe fitting reduced Ø 80 female - Té 90° réduit Ø 80 femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T90F	RC080T90F	80	130	325	91	1
K100T90F	RC100T90F	100	150	325	91	1
K130T90F	RC130T90F	130	180	325	91	1
K150T90F	RC150T90F	150	200	495	91	1
K180T90F	RC180T90F	180	230	495	91	1
K200T90F	RC200T90F	200	250	495	91	1
K250T90F	RC250T90F	250	300	495	91	1
K300T90F	RC300T90F	300	350	495	91	1
K350T90F	RC350T90F	350	400	545	91	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T90F	RY080T90F	CY080T90F	80	130	325	91	1
PY100T90F	RY100T90F	CY100T90F	100	150	325	91	1
PY130T90F	RY130T90F	CY130T90F	130	180	325	91	1
PY150T90F	RY150T90F	CY150T90F	150	200	495	91	1
PY180T90F	RY180T90F	CY180T90F	180	230	495	91	1
PY200T90F	RY200T90F	CY200T90F	200	250	495	91	1
PY250T90F	RY250T90F	CY250T90F	250	300	495	91	1
PY300T90F	RY300T90F	CY300T90F	300	350	495	91	1
PY350T90F	RY350T90F	CY350T90F	350	400	545	91	1

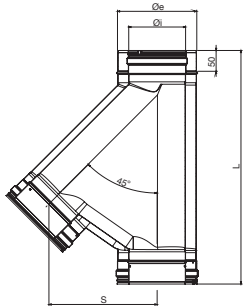
Nella versione verniciata lo stacco è colorato - In the painted version the coupler is colored - Dans la version peinte la débouchure est colorée

T135

Raccordo a “T” 135° maschio-femmina
135° Tee pipe fitting male-female - Té 135° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	S	
K080T135	R080T135	80	130	470	230	1
K100T135	R100T135	100	150	505	250	1
K130T135	R130T135	130	180	545	270	1
K150T135	R150T135	150	200	575	290	1
K180T135	R180T135	180	230	610	315	1
K200T135	R200T135	200	250	640	330	1
K250T135	R250T135	250	300	710	370	1
K300T135	R300T135	300	350	785	420	1
K350T135	R350T135	350	400	930	500	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	S	
PY080T135	RY080T135	CY080T135	80	130	470	230	1
PY100T135	RY100T135	CY100T135	100	150	505	250	1
PY130T135	RY130T135	CY130T135	130	180	545	270	1
PY150T135	RY150T135	CY150T135	150	200	575	290	1
PY180T135	RY180T135	CY180T135	180	230	610	315	1
PY200T135	RY200T135	CY200T135	200	250	640	330	1
PY250T135	RY250T135	CY250T135	250	300	710	370	1
PY300T135	RY300T135	CY300T135	300	350	785	420	1
PY350T135	RY350T135	CY350T135	350	400	930	500	1

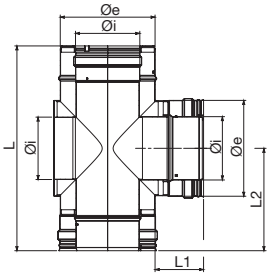


TS90

Raccordo a “T” 90° maschio-femmina con ispezione
90° Tee pipe fitting male-female with inspection - Té 90° mâle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	L2	
K080TS90	RC080TS90	80	130	325	80	164	1
K100TS90	RC100TS90	100	150	325	80	164	1
K130TS90	RC130TS90	130	180	325	80	164	1
K150TS90	RC150TS90	150	200	495	80	249	1
K180TS90	RC180TS90	180	230	495	80	249	1
K200TS90	RC200TS90	200	250	495	80	249	1
K250TS90	-	250	300	495	80	249	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	L2	
PY080TS90	RY080TS90	CY080TS90	80	130	325	80	164	1
PY100TS90	RY100TS90	CY100TS90	100	150	325	80	164	1
PY130TS90	RY130TS90	CY130TS90	130	180	325	80	164	1
PY150TS90	RY150TS90	CY150TS90	150	200	495	80	249	1
PY180TS90	RY180TS90	CY180TS90	180	230	495	80	249	1
PY200TS90	RY200TS90	CY200TS90	200	250	495	80	249	1
PY250TS90	RY250TS90	CY250TS90	250	300	495	80	249	1

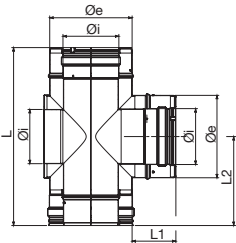
Compatibile con tappi per ispezione TIDP e TIDA (non incluso) - Compatible with plugs for inspection TIDP and TIDA (not included) - Compatible avec les bouchons TIDP et TIDA (non inclus)

TF90

Raccordo a “T” 90° femmina-femmina con ispezione
90° Tee pipe fitting female-female with inspection - Té 90° femelle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	L2	
K080TF90	RC080TF90	80	130	325	80	164	1
K100TF90	RC100TF90	100	150	325	80	164	1
K130TF90	RC130TF90	130	180	325	80	164	1
K150TF90	RC150TF90	150	200	495	80	249	1
K180TF90	RC180TF90	180	230	495	80	249	1
K200TF90	RC200TF90	200	250	495	80	249	1
K250TF90	-	250	300	495	80	249	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	L2	
PY080TF90	RY080TF90	CY080TF90	80	130	325	80	164	1
PY100TF90	RY100TF90	CY100TF90	100	150	325	80	164	1
PY130TF90	RY130TF90	CY130TF90	130	180	325	80	164	1
PY150TF90	RY150TF90	CY150TF90	150	200	495	80	249	1
PY180TF90	RY180TF90	CY180TF90	180	230	495	80	249	1
PY200TF90	RY200TF90	CY200TF90	200	250	495	80	249	1
PY250TF90	RY250TF90	CY250TF90	250	300	495	80	249	1

Compatibile con tappi per ispezione TIDP e TIDA (non incluso) - Compatible with plugs for inspection TIDP and TIDA (not included) - Compatible avec les bouchons TIDP et TIDA (non inclus)

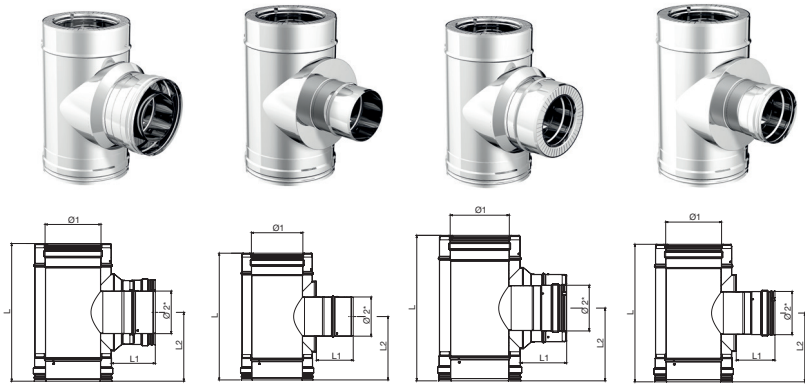
Si realizzano raccordi a T speciali su richiesta. Vedi pag. 156.
Special Tee pipe fittings are made on request. See pag. 156.
On produit raccords Té spéciaux sur demande. Voir page 156.



Mono e doppia parete

T90R/F

Raccordo a "T" 90° ridotto (stacco con Ø2 a scelta)
90° Tee pipe fitting reduced (coupler with Ø2 to be chosen)
Té 90° réduit (débouchure Ø2 à choisir)



Componi così il tuo codice
Compose your code in this way
Composez votre code de cette façon

Ø1

K150 T90R_I 130

Modello raccordo
T90R= stacco maschio
T90F= stacco femmina

Model of the "T"
T90R= coupler male
T90F= coupler female

Modèle du raccord
T90R= débouchure mâle
T90F= débouchure femelle

Ø2

I= mono parete inox 316
D= linea legna/pellet colore nero
G= linea legna/pellet colore grigio
K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

I= single wall stainless steel 316
D= wood/pellet line black color
G= wood/pellet line GREY color
K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY=Dynamic Two corten color

I= simple paroi inox 316
D= gamme bois/pellet couleur noir
G= gamme bois/pellet couleur grise
K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY=Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY=Dynamic Two corten color

K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

Finiture disponibili - Available finishes - Finitions disponibles									
Ø	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	L*	L1	L2	
100						325	varia 70-90 mm	164	1
130						325	varia 70-90 mm	164	1
150						495	varia 70-90 mm	249	1
180						495	varia 70-90 mm	249	1
200						495	varia 70-90 mm	249	1
250						495	varia 70-90 mm	249	1
300						495	varia 70-90 mm	249	1
350						495	varia 70-90 mm	249	1

L1* = 70 mm per linee legna/pellet - 70 mm for wood/pellet lines - 70 mm pour gammes bois/pellet
L1* = 90 mm per linee inox - 90 mm for stainless steel lines - 90 mm pour gammes inox

Per formulare il prezzo, considerare il diametro del raccordo a "T" (Ø1)
To calculate the price, consider the diameter of the "T" pipe fitting (Ø1)
Pour formuler le prix, considérer le diamètre du raccord à "T" (Ø1)

TIDP

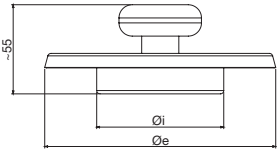
Tappo per ispezione
Plug for inspection - Bouchon pour trappe d'inspection

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
I080TIDP	R080TIDP	80	130	1
I100TIDP	R100TIDP	100	150	1
I130TIDP	R130TIDP	130	180	1
I150TIDP	R150TIDP	150	200	1
I180TIDP	R180TIDP	180	230	1
I200TIDP	R200TIDP	200	250	1
I250TIDP	R250TIDP	250	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
PI080TIDP	RI080TIDP	CI080TIDP	80	130	1
PI100TIDP	RI100TIDP	CI100TIDP	100	150	1
PI130TIDP	RI130TIDP	CI130TIDP	130	180	1
PI150TIDP	RI150TIDP	CI150TIDP	150	200	1
PI180TIDP	RI180TIDP	CI180TIDP	180	230	1
PI200TIDP	RI200TIDP	CI200TIDP	200	250	1
PI250TIDP	RI250TIDP	CI250TIDP	250	300	1

Da applicare su T090 e RACT - To apply on T090 and RACT - Appliquer à T090 et RACT



TIDA

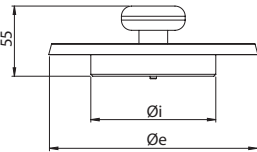
Tappo per ispezione con pomolo in acciaio
Plug for inspection with steel knob - Bouchon pour trappe d'inspection avec poignée en acier

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
I080TIDA	R080TIDA	80	130	1
I100TIDA	R100TIDA	100	150	1
I130TIDA	R130TIDA	130	180	1
I150TIDA	R150TIDA	150	200	1
I180TIDA	R180TIDA	180	230	1
I200TIDA	R200TIDA	200	250	1
I250TIDA	R250TIDA	250	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
PI080TIDA	RI080TIDA	CI080TIDA	80	130	1
PI100TIDA	RI100TIDA	CI100TIDA	100	150	1
PI130TIDA	RI130TIDA	CI130TIDA	130	180	1
PI150TIDA	RI150TIDA	CI150TIDA	150	200	1
PI180TIDA	RI180TIDA	CI180TIDA	180	230	1
PI200TIDA	RI200TIDA	CI200TIDA	200	250	1
PI250TIDA	RI250TIDA	CI250TIDA	250	300	1

Da applicare su T090 e TS90 - To apply on T090 and TS90 - Appliquer à T090 et TS90





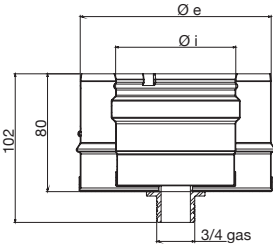
Mono e doppia parete

TC85

Tappo raccogli condensa
Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

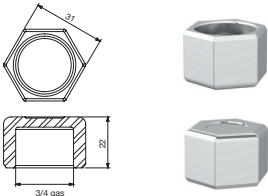
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080TC85	RC080TC85	80	130	1
K100TC85	RC100TC85	100	150	1
K130TC85	RC130TC85	130	180	1
K150TC85	RC150TC85	150	200	1
K180TC85	RC180TC85	180	230	1
K200TC85	RC200TC85	200	250	1
K250TC85	RC250TC85	250	300	1
K300TC85	RC300TC85	300	350	1
K350TC85	RC350TC85	350	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
PY080TC85	RY080TC85	CY080TC85	80	130	1
PY100TC85	RY100TC85	CY100TC85	100	150	1
PY130TC85	RY130TC85	CY130TC85	130	180	1
PY150TC85	RY150TC85	CY150TC85	150	200	1
PY180TC85	RY180TC85	CY180TC85	180	230	1
PY200TC85	RY200TC85	CY200TC85	200	250	1
PY250TC85	RY250TC85	CY250TC85	250	300	1
PY300TC85	RY300TC85	CY300TC85	300	350	1
PY350TC85	RY350TC85	CY350TC85	350	400	1

TAFE

Tappo femmina AISI 316 3/4 gas
Female drain plug AISI 316 3/4 gas - Bouchon de purge femelle AISI 316 3/4 gas



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX IUNVTAPE		
		1

RTIR1

Regolatore di tiraggio - maschio
Air draught regulator male - Régulateur de tirage - mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX		
I100RTIR1	1	Da applicare su RACT e T90F ridotto con stacco a scelta To apply on reduced RACT and T90F with coupler at choice Appliquer à RACT et T90F réduits avec débouchure au choix
I130RTIR1	1	
I150RTIR1	1	
I180RTIR1	1	



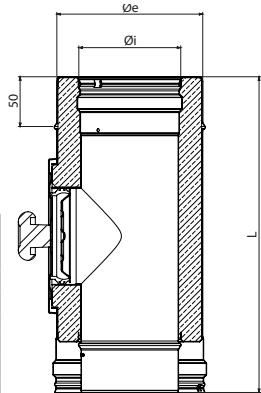
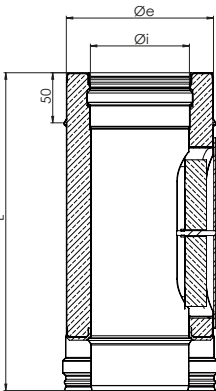
Versione femmina disponibile su richiesta - Female version available on demand - version féminine disponible sur demande

IQ24

Modulo raccolta incombusti
Unburnt materials collecting module - Module recueil suies

Finiture disponibili - Available finishes - Finitions disponibles

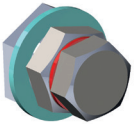
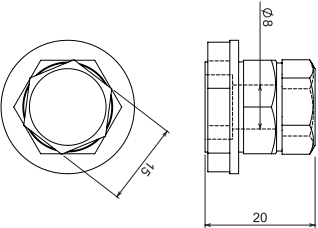
F.08 - INOX SS - INOX	Øi	Øe		F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080IQ24	80	130	325	RC080IQ24	80	130	325
K100IQ24	100	150	325	RC100IQ24	100	150	325
K130IQ24	130	180	395	RC130IQ24	130	180	325
K150IQ24	150	200	395	RC150IQ24	150	200	495
K180IQ24	180	230	395	RC180IQ24	180	230	495
K200IQ24	200	250	395	RC200IQ24	200	250	495
K250IQ24	250	300	395	-			
K300IQ24	300	350	395	-			
K350IQ24	350	400	395	-			



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
PY080IQ24	RY080IQ24	CY080IQ24	80	130	325
PY100IQ24	RY100IQ24	CY100IQ24	100	150	325
PY130IQ24	RY130IQ24	CY130IQ24	130	180	395
PY150IQ24	RY150IQ24	CY150IQ24	150	200	395
PY180IQ24	RY180IQ24	CY180IQ24	180	230	395
PY200IQ24	RY200IQ24	CY200IQ24	200	250	395
PY250IQ24	RY250IQ24	CY250IQ24	250	300	395
PY300IQ24	RY300IQ24	CY300IQ24	300	350	395
PY350IQ24	RY350IQ24	CY350IQ24	350	400	395

CF01

Tappo per analisi fumi
Fumes analyser cap - Bouchon pour l'analyse des fumées



CODICE CODE - CODE IUNVCF01	
	1

PIRO

Pirometro
Pyrometer - Pyromètre



CODICE CODE - CODE IUNVPIRO	
	1



Mono e doppia parete

ADT1

Adattatore mono parete maschio - doppia parete femmina

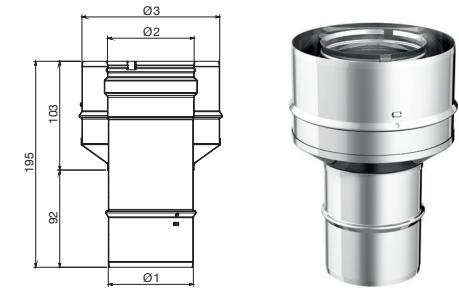
Adaptor single wall male - double wall female - Adaptateur simple paroi mâle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT1	RC080ADT1	80M	80F	130M	1
K100ADT1	RC100ADT1	100M	100F	150M	1
K130ADT1	RC130ADT1	130M	130F	180M	1
K150ADT1	RC150ADT1	150M	150F	200M	1
K180ADT1	RC180ADT1	180M	180F	230M	1
K200ADT1	RC200ADT1	200M	200F	250M	1
K250ADT1	RC250ADT1	250M	250F	300M	1
K300ADT1	RC300ADT1	300M	300F	350M	1
K350ADT1	RC350ADT1	350M	350F	400M	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT1	RY080ADT1	CY080ADT1	80M	80F	130M	1
PY100ADT1	RY100ADT1	CY100ADT1	100M	100F	150M	1
PY130ADT1	RY130ADT1	CY130ADT1	130M	130F	180M	1
PY150ADT1	RY150ADT1	CY150ADT1	150M	150F	200M	1
PY180ADT1	RY180ADT1	CY180ADT1	180M	180F	230M	1
PY200ADT1	RY200ADT1	CY200ADT1	200M	200F	250M	1
PY250ADT1	RY250ADT1	CY250ADT1	250M	250F	300M	1
PY300ADT1	RY300ADT1	CY300ADT1	300M	300F	350M	1
PY350ADT1	RY350ADT1	CY350ADT1	350M	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT2

Adattatore mono parete femmina - doppia parete maschio

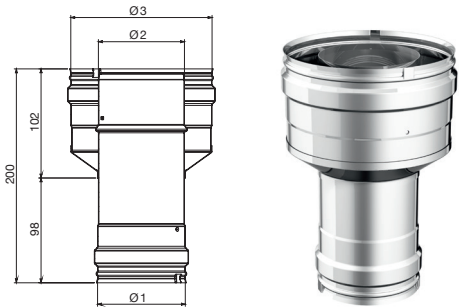
Adaptor single wall female - double wall male - Adaptateur simple paroi femelle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT2	RC080ADT2	80F	80M	130F	1
K100ADT2	RC100ADT2	100F	100M	150F	1
K130ADT2	RC130ADT2	130F	130M	180F	1
K150ADT2	RC150ADT2	150F	150M	200F	1
K180ADT2	RC180ADT2	180F	180M	230F	1
K200ADT2	RC200ADT2	200F	200M	250F	1
K250ADT2	RC250ADT2	250F	250M	300F	1
K300ADT2	RC300ADT2	300F	300M	350F	1
K350ADT2	RC350ADT2	350F	350M	400F	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT2	RY080ADT2	CY080ADT2	80F	80M	130F	1
PY100ADT2	RY100ADT2	CY100ADT2	100F	100M	150F	1
PY130ADT2	RY130ADT2	CY130ADT2	130F	130M	180F	1
PY150ADT2	RY150ADT2	CY150ADT2	150F	150M	200F	1
PY180ADT2	RY180ADT2	CY180ADT2	180F	180M	230F	1
PY200ADT2	RY200ADT2	CY200ADT2	200F	200M	250F	1
PY250ADT2	RY250ADT2	CY250ADT2	250F	250M	300F	1
PY300ADT2	RY300ADT2	CY300ADT2	300F	300M	350F	1
PY350ADT2	RY350ADT2	CY350ADT2	350F	350M	400F	1

M - maschio male mâle F - femmina female femelle



ADT3

Adattatore mono parete femmina - doppia parete femmina

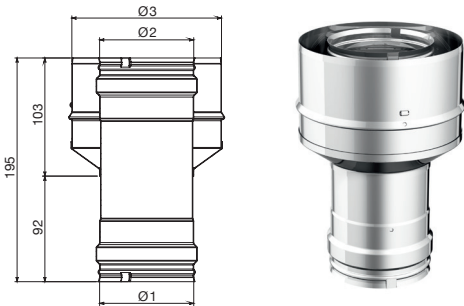
Adaptor single wall female - double wall female - Adaptateur simple paroi femelle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT3	RC080ADT3	80F	80F	130M	1
K100ADT3	RC100ADT3	100F	100F	150M	1
K130ADT3	RC130ADT3	130F	130F	180M	1
K150ADT3	RC150ADT3	150F	150F	200M	1
K180ADT3	RC180ADT3	180F	180F	230M	1
K200ADT3	RC200ADT3	200F	200F	250M	1
K250ADT3	RC250ADT3	250F	250F	300M	1
K300ADT3	RC300ADT3	300F	300F	350M	1
K350ADT3	RC350ADT3	350F	350F	400M	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT3	RY080ADT3	CY080ADT3	80F	80F	130M	1
PY100ADT3	RY100ADT3	CY100ADT3	100F	100F	150M	1
PY130ADT3	RY130ADT3	CY130ADT3	130F	130F	180M	1
PY150ADT3	RY150ADT3	CY150ADT3	150F	150F	200M	1
PY180ADT3	RY180ADT3	CY180ADT3	180F	180F	230M	1
PY200ADT3	RY200ADT3	CY200ADT3	200F	200F	250M	1
PY250ADT3	RY250ADT3	CY250ADT3	250F	250F	300M	1
PY300ADT3	RY300ADT3	CY300ADT3	300F	300F	350M	1
PY350ADT3	RY350ADT3	CY350ADT3	350F	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT4

Adattatore mono parete maschio - doppia parete maschio

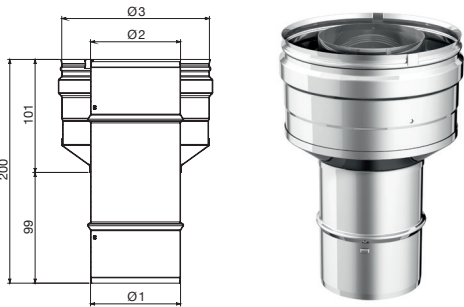
Adaptor single wall male - double wall male - Adaptateur simple paroi mâle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT4	RC080ADT4	80M	80M	130F	1
K100ADT4	RC100ADT4	100M	100M	150F	1
K130ADT4	RC130ADT4	130M	130M	180F	1
K150ADT4	RC150ADT4	150M	150M	200F	1
K180ADT4	RC180ADT4	180M	180M	230F	1
K200ADT4	RC200ADT4	200M	200M	250F	1
K250ADT4	RC250ADT4	250M	250M	300F	1
K300ADT4	RC300ADT4	300M	300M	350F	1
K350ADT4	RC350ADT4	350M	350M	400F	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT4	RY080ADT4	CY080ADT4	80M	80M	130F	1
PY100ADT4	RY100ADT4	CY100ADT4	100M	100M	150F	1
PY130ADT4	RY130ADT4	CY130ADT4	130M	130M	180F	1
PY150ADT4	RY150ADT4	CY150ADT4	150M	150M	200F	1
PY180ADT4	RY180ADT4	CY180ADT4	180M	180M	230F	1
PY200ADT4	RY200ADT4	CY200ADT4	200M	200M	250F	1
PY250ADT4	RY250ADT4	CY250ADT4	250M	250M	300F	1
PY300ADT4	RY300ADT4	CY300ADT4	300M	300M	350F	1
PY350ADT4	RY350ADT4	CY350ADT4	350M	350M	400F	1

M - maschio male mâle F - femmina female femelle



Si realizzano adattatori e riduzioni speciali su richiesta. Vedi pag. 179.
Special adaptors and reductions are made on request. See pag. 179.
Des adaptateurs spéciaux et des réductions sont produits sur demande. Voir page 179.



Mono e doppia parete

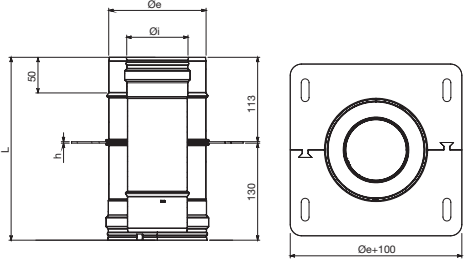
PB10

Piastra con elemento dritto

Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE		Øi	Øe	L	h	
K080PB10	RC080PB10		80	130	245	2	1
K100PB10	RC100PB10		100	150	245	2	1
K130PB10	RC130PB10		130	180	245	2	1
K150PB10	RC150PB10		150	200	245	2	1
K180PB10	RC180PB10		180	230	245	2	1
K200PB10	RC200PB10		200	250	245	3	1
K250PB10	RC250PB10		250	300	245	3	1
K300PB10	RC300PB10		300	350	245	3	1
K350PB10	RC350PB10		350	400	245	3	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	h	
PY080PB10	RY080PB10	CY080PB10	80	130	245	2	1
PY100PB10	RY100PB10	CY100PB10	100	150	245	2	1
PY130PB10	RY130PB10	CY130PB10	130	180	245	2	1
PY150PB10	RY150PB10	CY150PB10	150	200	245	2	1
PY180PB10	RY180PB10	CY180PB10	180	230	245	2	1
PY200PB10	RY200PB10	CY200PB10	200	250	245	3	1
PY250PB10	RY250PB10	CY250PB10	250	300	245	3	1
PY300PB10	RY300PB10	CY300PB10	300	350	245	3	1
PY350PB10	RY350PB10	CY350PB10	350	400	245	3	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

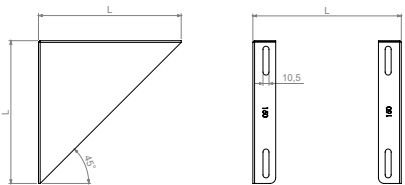
SM13

Supporto murale

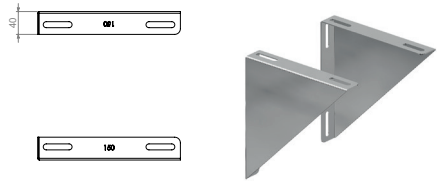
Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øe	L	
J130SM13	-	130	230	1
J150SM13	-	150	250	1
J180SM13	-	180	280	1
J200SM13	-	200	300	1
J230SM13	-	230	330	1
J250SM13	-	250	350	1
J300SM13	-	300	400	1
J350SM13	-	350	450	1
J400SM13	-	400	500	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øe	L	
PZ130SM13	RZ130SM13	CZ130SM13	130	230	1
PZ150SM13	RZ150SM13	CZ150SM13	150	250	1
PZ180SM13	RZ180SM13	CZ180SM13	180	280	1
PZ200SM13	RZ200SM13	CZ200SM13	200	300	1
PZ230SM13	RZ230SM13	CZ230SM13	230	330	1
PZ250SM13	RZ250SM13	CZ250SM13	250	350	1
PZ300SM13	RZ300SM13	CZ300SM13	300	400	1
PZ350SM13	RZ350SM13	CZ350SM13	350	450	1
PZ400SM13	RZ400SM13	CZ400SM13	400	500	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

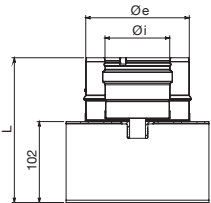
PA26

Piastra ancoraggio con scarico

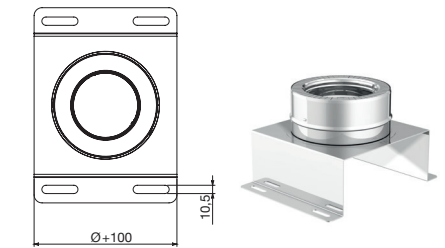
Anchorage plate with draining - Plaque d'ancrage avec tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080PA26	RC080PA26	80	130	190	1
K100PA26	RC100PA26	100	150	190	1
K130PA26	RC130PA26	130	180	190	1
K150PA26	RC150PA26	150	200	190	1
K180PA26	RC180PA26	180	230	190	1
K200PA26	RC200PA26	200	250	190	1
K250PA26	RC250PA26	250	300	190	1
K300PA26	RC300PA26	300	350	190	1
K350PA26	RC350PA26	350	400	190	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080PA26	RY080PA26	CY080PA26	80	130	190	1
PY100PA26	RY100PA26	CY100PA26	100	150	190	1
PY130PA26	RY130PA26	CY130PA26	130	180	190	1
PY150PA26	RY150PA26	CY150PA26	150	200	190	1
PY180PA26	RY180PA26	CY180PA26	180	230	190	1
PY200PA26	RY200PA26	CY200PA26	200	250	190	1
PY250PA26	RY250PA26	CY250PA26	250	300	190	1
PY300PA26	RY300PA26	CY300PA26	300	350	190	1
PY350PA26	RY350PA26	CY350PA26	350	400	190	1

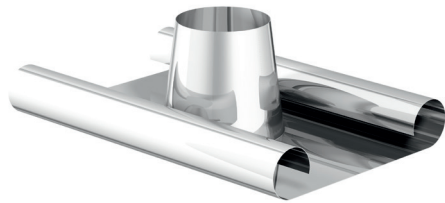
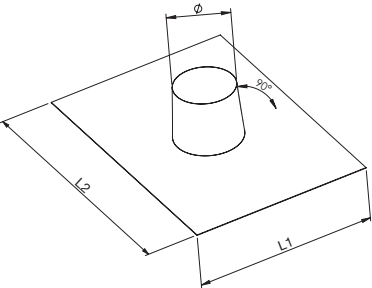


Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FP23/54

Faldae per tetti piani

Flashing for flat roofs - Solin pour toits plats



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FP23	R130FP23	PJ130FP23	RJ130FP23	CJ130FP23	130	550	650	1
J150FP23	R150FP23	PJ150FP23	RJ150FP23	CJ150FP23	150	550	650	1
J180FP23	R180FP23	PJ180FP23	RJ180FP23	CJ180FP23	180	650	750	1
J200FP23	R200FP23	PJ200FP23	RJ200FP23	CJ200FP23	200	650	750	1
J230FP23	R230FP23	PJ230FP23	RJ230FP23	CJ230FP23	230	650	750	1
J250FP23	R250FP23	PJ250FP23	RJ250FP23	CJ250FP23	250	650	750	1
J300FP23	R300FP23	PJ300FP23	RJ300FP23	CJ300FP23	300	750	850	1
J350FP23	R350FP23	PJ350FP23	RJ350FP23	CJ350FP23	350	750	850	1
J400FP23	R400FP23	PJ400FP23	RJ400FP23	CJ400FP23	400	1000	1000	1

PIOMBO LEAD PLOMB

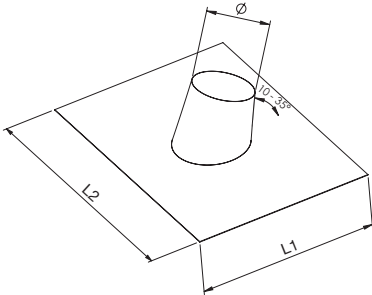
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FP54	RC130FP54	PJ130FP54	RJ130FP54	CJ130FP54	130	700	1000	1
J150FP54	RC150FP54	PJ150FP54	RJ150FP54	CJ150FP54	150	700	1000	1
J180FP54	RC180FP54	PJ180FP54	RJ180FP54	CJ180FP54	180	800	1000	1
J200FP54	RC200FP54	PJ200FP54	RJ200FP54	CJ200FP54	200	800	1000	1
J230FP54	RC230FP54	PJ230FP54	RJ230FP54	CJ230FP54	230	800	1000	1
J250FP54	RC250FP54	PJ250FP54	RJ250FP54	CJ250FP54	250	1000	1000	1
J300FP54	RC300FP54	PJ300FP54	RJ300FP54	CJ300FP54	300	1000	1000	1
J350FP54	RC350FP54	PJ350FP54	RJ350FP54	CJ350FP54	350	1000	1000	1
J400FP54	RC400FP54	PJ400FP54	RJ400FP54	CJ400FP54	400	1000	1000	1
J450FP54	RC450FP54	PJ450FP54	RJ450FP54	CJ450FP54	450	1000	1100	1



Mono e doppia parete

FI20/51

Falddale per tetti inclinati da 10° a 35°
Flashing for sloped roofs from 10° to 35°
Solin pour toits inclinés de 10° à 35°



ALLUMINIO ALUMINIUM ALUMINIUM

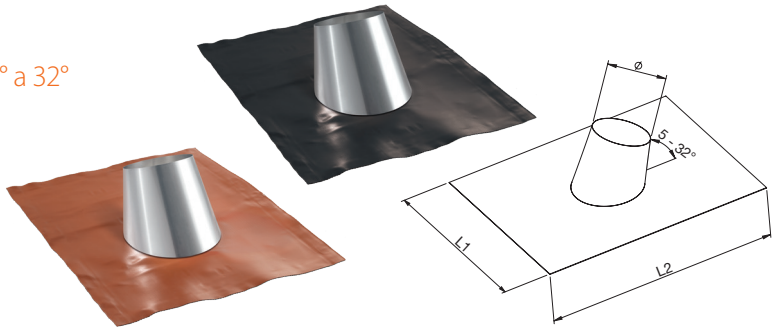
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI20	R130FI20	PJ130FI20	RJ130FI20	CJ130FI20	130	550	650	1
J150FI20	R150FI20	PJ150FI20	RJ150FI20	CJ150FI20	150	550	650	1
J180FI20	R180FI20	PJ180FI20	RJ180FI20	CJ180FI20	180	650	750	1
J200FI20	R200FI20	PJ200FI20	RJ200FI20	CJ200FI20	200	650	750	1
J230FI20	R230FI20	PJ230FI20	RJ230FI20	CJ230FI20	230	650	750	1
J250FI20	R250FI20	PJ250FI20	RJ250FI20	CJ250FI20	250	650	7550	1
J300FI20	R300FI20	PJ300FI20	RJ300FI20	CJ300FI20	300	750	850	1
J350FI20	R350FI20	PJ350FI20	RJ350FI20	CJ350FI20	350	750	850	1
J400FI20	R400FI20	PJ400FI20	RJ400FI20	CJ400FI20	400	1000	1000	1

PIOMBO LEAD PLOMB

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI51	RC130FI51	PJ130FI51	RJ130FI51	CJ130FI51	130	700	1000	1
J150FI51	RC150FI51	PJ150FI51	RJ150FI51	CJ150FI51	150	700	1000	1
J180FI51	RC180FI51	PJ180FI51	RJ180FI51	CJ180FI51	180	800	1000	1
J200FI51	RC200FI51	PJ200FI51	RJ200FI51	CJ200FI51	200	800	1000	1
J230FI51	RC230FI51	PJ230FI51	RJ230FI51	CJ230FI51	230	800	1000	1
J250FI51	RC250FI51	PJ250FI51	RJ250FI51	CJ250FI51	250	1000	1000	1
J300FI51	RC300FI51	PJ300FI51	RJ300FI51	CJ300FI51	300	1000	1000	1
J350FI51	RC350FI51	PJ350FI51	RJ350FI51	CJ350FI51	350	1000	1000	1
J400FI51	RC400FI51	PJ400FI51	RJ400FI51	CJ400FI51	400	1000	1000	1
J450FI51	RC450FI51	PJ450FI51	RJ450FI51	CJ450FI51	450	1000	1100	1

FI30/31

Falddale con base in gomma per tetti inclinati da 5° a 32°
Flashing with rubber base for sloped roofs from 5° to 32°
Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI30	-	PJ130FI30	RJ130FI30	CJ130FI30	130	560	688	1
J150FI30	-	PJ150FI30	RJ150FI30	CJ150FI30	150	560	715	1
J180FI30	-	PJ180FI30	RJ180FI30	CJ180FI30	180	625	1006	1
J200FI30	-	PJ200FI30	RJ200FI30	CJ200FI30	200	625	1006	1
J230FI30	-	PJ230FI30	RJ230FI30	CJ230FI30	230	688	1006	1
J250FI30	-	PJ250FI30	RJ250FI30	CJ250FI30	250	715	1006	1
J300FI30	-	PJ300FI30	RJ300FI30	CJ300FI30	300	715	1006	1
J350FI30	-	PJ350FI30	RJ350FI30	CJ350FI30	350	800	1006	1
J400FI30	-	PJ400FI30	RJ400FI30	CJ400FI30	400	800	1006	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

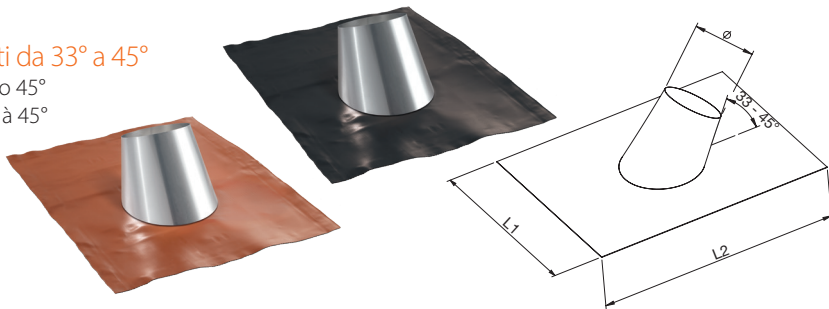
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI31	-	PJ130FI31	RJ130FI31	CJ130FI31	130	560	688	1
J150FI31	-	PJ150FI31	RJ150FI31	CJ150FI31	150	560	715	1
J180FI31	-	PJ180FI31	RJ180FI31	CJ180FI31	180	625	1006	1
J200FI31	-	PJ200FI31	RJ200FI31	CJ200FI31	200	625	1006	1
J230FI31	-	PJ230FI31	RJ230FI31	CJ230FI31	230	688	1006	1
J250FI31	-	PJ250FI31	RJ250FI31	CJ250FI31	250	715	1006	1
J300FI31	-	PJ300FI31	RJ300FI31	CJ300FI31	300	715	1006	1
J350FI31	-	PJ350FI31	RJ350FI31	CJ350FI31	350	800	1006	1
J400FI31	-	PJ400FI31	RJ400FI31	CJ400FI31	400	800	1006	1

Base in gomma nera - Base in black rubber - Base en gomme noir

FI35/36

Falddale con base in gomma per tetti inclinati da 33° a 45°
Flashing with rubber base for sloped roofs from 33° to 45°
Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI35	-	PJ130FI35	RJ130FI35	CJ130FI35	130	560	685	1
J150FI35	-	PJ150FI35	RJ150FI35	CJ150FI35	150	560	715	1
J180FI35	-	PJ180FI35	RJ180FI35	CJ180FI35	180	625	1080	1
J200FI35	-	PJ200FI35	RJ200FI35	CJ200FI35	200	625	1080	1
J230FI35	-	PJ230FI35	RJ230FI35	CJ230FI35	230	685	1080	1
J250FI35	-	PJ250FI35	RJ250FI35	CJ250FI35	250	715	1080	1
J300FI35	-	PJ300FI35	RJ300FI35	CJ300FI35	300	715	1080	1
J350FI35	-	PJ350FI35	RJ350FI35	CJ350FI35	350	833	1080	1
J400FI35	-	PJ400FI35	RJ400FI35	CJ400FI35	400	833	1080	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI36	-	PJ130FI36	RJ130FI36	CJ130FI36	130	560	685	1
J150FI36	-	PJ150FI36	RJ150FI36	CJ150FI36	150	560	715	1
J180FI36	-	PJ180FI36	RJ180FI36	CJ180FI36	180	625	1080	1
J200FI36	-	PJ200FI36	RJ200FI36	CJ200FI36	200	625	1080	1
J230FI36	-	PJ230FI36	RJ230FI36	CJ230FI36	230	715	1080	1
J250FI36	-	PJ250FI36	RJ250FI36	CJ250FI36	250	715	1080	1
J300FI36	-	PJ300FI36	RJ300FI36	CJ300FI36	300	715	1080	1
J350FI36	-	PJ350FI36	RJ350FI36	CJ350FI36	350	833	1080	1
J400FI36	-	PJ400FI36	RJ400FI36	CJ400FI36	400	833	1080	1

Base in gomma nera - Base in black rubber - Base en gomme noir

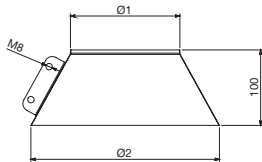
SS22

Scossalina

Collar - Colerette de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS22	R130SS22	130	230	1
J150SS22	R150SS22	150	250	1
J180SS22	R180SS22	180	280	1
J200SS22	R200SS22	200	300	1
J230SS22	R230SS22	230	330	1
J250SS22	R250SS22	250	350	1
J300SS22	R300SS22	300	400	1
J350SS22	R350SS22	350	450	1
J400SS22	R400SS22	400	600	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130SS22	RJ130SS22	CJ130SS22	130	230	1
PJ150SS22	RJ150SS22	CJ150SS22	150	250	1
PJ180SS22	RJ180SS22	CJ180SS22	180	280	1
PJ200SS22	RJ200SS22	CJ200SS22	200	300	1
PJ230SS22	RJ230SS22	CJ230SS22	230	330	1
PJ250SS22	RJ250SS22	CJ250SS22	250	350	1
PJ300SS22	RJ300SS22	CJ300SS22	300	400	1
PJ350SS22	RJ350SS22	CJ350SS22	350	450	1
PJ400SS22	RJ400SS22	CJ400SS22	400	600	1





Mono e doppia parete

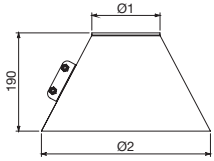
SS20

Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS20	R130SS20	130	330	1
J150SS20	R150SS20	150	350	1
J180SS20	R180SS20	180	410	1
J200SS20	R200SS20	200	410	1
J230SS20	R230SS20	230	460	1
J250SS20	R250SS20	250	460	1
J300SS20	R300SS20	300	500	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø1	Ø2	
PJ130SS20		RJ130SS20		CJ130SS20		130	330	1
PJ150SS20		RJ150SS20		CJ150SS20		150	350	1
PJ180SS20		RJ180SS20		CJ180SS20		180	410	1
PJ200SS20		RJ200SS20		CJ200SS20		200	410	1
PJ230SS20		RJ230SS20		CJ230SS20		230	460	1
PJ250SS20		RJ250SS20		CJ250SS20		250	460	1
PJ300SS20		RJ300SS20		CJ300SS20		300	500	1

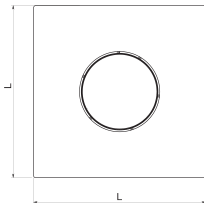
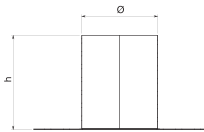
CATC

Piastra telescopica di chiusura

Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE					
				Øi	h	L	
I080CATC	-			80	247	450	1
I100CATC	-			100	247	450	1
I130CATC	-			130	247	450	1
I150CATC	-			150	247	450	1
I180CATC	-			180	247	450	1
I200CATC	-			200	247	450	1
I250CATC	-			250	247	450	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	h	L	
-		-		-		80	247	450	1
-		-		-		100	247	450	1
-		-		-		130	247	450	1
-		-		-		150	247	450	1
-		-		-		180	247	450	1
-		-		-		200	247	450	1
-		-		-		250	247	450	1

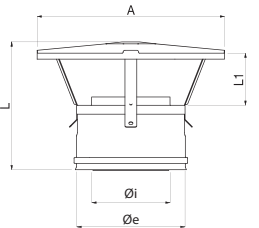
CC06

Terminale cinese

Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	L1	
K080CC06	R080CC06	80	130	200	195	100	1
K100CC06	R100CC06	100	150	200	200	100	1
K130CC06	R130CC06	130	180	250	215	100	1
K150CC06	R150CC06	150	200	300	225	100	1
K180CC06	R180CC06	180	230	325	235	100	1
K200CC06	R200CC06	200	250	375	250	100	1
K250CC06	R250CC06	250	300	440	275	100	1
K300CC06	R300CC06	300	350	440	300	100	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN								
						Øi	Øe	A	L	L1		
PY080CC06		RY080CC06		CY080CC06		80	130	200	195	100	1	
PY100CC06		RY100CC06		CY100CC06		100	150	200	200	100	1	
PY130CC06		RY130CC06		CY130CC06		130	180	250	215	100	1	
PY150CC06		RY150CC06		CY150CC06		150	200	300	225	100	1	
PY180CC06		RY180CC06		CY180CC06		180	230	325	235	100	1	
PY200CC06		RY200CC06		CY200CC06		200	250	375	250	100	1	
PY250CC06		RY250CC06		CY250CC06		250	300	440	275	100	1	
PY300CC06		RY300CC06		CY300CC06		300	350	440	300	100	1	

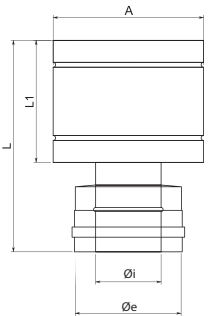
CAPE

Terminale a botte

Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Øi	Øe	A	L	L1	
K080CAPE		R080CAPE		80	130	230	245	160	1
K100CAPE		R100CAPE		100	150	255	275	190	1
K130CAPE		R130CAPE		130	180	280	275	190	1
K150CAPE		R150CAPE		150	200	315	330	245	1
K180CAPE		R180CAPE		180	230	385	310	245	1
K200CAPE		R200CAPE		200	250	400	310	245	1
K250CAPE		R250CAPE		250	300	450	400	325	1
K300CAPE		R300CAPE		300	350	520	400	325	1
K350CAPE		R350CAPE		350	400	610	500	410	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN							
						Øi	Øe	A	L	L1	
PY080CAPE		RY080CAPE		CY080CAPE		80	130	230	245	160	1
PY100CAPE		RY100CAPE		CY100CAPE		100	150	255	275	190	1
PY130CAPE		RY130CAPE		CY130CAPE		130	180	280	275	190	1
PY150CAPE		RY150CAPE		CY150CAPE		150	200	315	330	245	1
PY180CAPE		RY180CAPE		CY180CAPE		180	230	385	310	245	1
PY200CAPE		RY200CAPE		CY200CAPE		200	250	400	310	245	1
PY250CAPE		RY250CAPE		CY250CAPE		250	300	450	400	325	1
PY300CAPE		RY300CAPE		CY300CAPE		300	350	520	400	325	1
PY350CAPE		RY350CAPE		CY350CAPE		350	400	610	500	410	1



Mono e doppia parete

ANT2

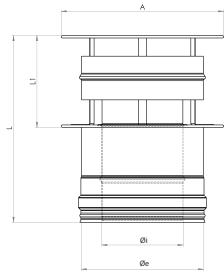
Terminale antivento

Anti-wind cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	L1	
K080ANT2	R080ANT2	80	130	200	225	110	1
K100ANT2	R100ANT2	100	150	200	225	110	1
K130ANT2	R130ANT2	130	180	300	290	175	1
K150ANT2	R150ANT2	150	200	350	315	200	1
K180ANT2	R180ANT2	180	230	450	355	240	1
K200ANT2	R200ANT2	200	250	450	355	240	1
K250ANT2	R250ANT2	250	300	560	415	300	1
K300ANT2	R300ANT2	300	350	680	475	360	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	L1	
PY080ANT2	RY080ANT2	CY080ANT2	80	130	200	225	110	1
PY100ANT2	RY100ANT2	CY100ANT2	100	150	200	225	110	1
PY130ANT2	RY130ANT2	CY130ANT2	130	180	300	290	175	1
PY150ANT2	RY150ANT2	CY150ANT2	150	200	350	315	200	1
PY180ANT2	RY180ANT2	CY180ANT2	180	230	450	355	240	1
PY200ANT2	RY200ANT2	CY200ANT2	200	250	450	355	240	1
PY250ANT2	RY250ANT2	CY250ANT2	250	300	560	415	300	1
PY300ANT2	RY300ANT2	CY300ANT2	300	350	680	475	360	1



CACO

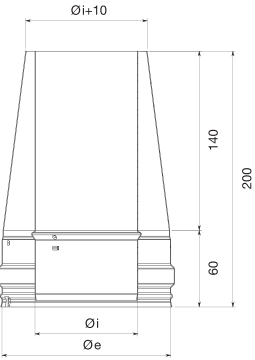
Terminale tronco conico

Conical cowl - Chapeau cône tronqué

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080CACO	R080CACO	80	130	1
K100CACO	R100CACO	100	150	1
K130CACO	R130CACO	130	180	1
K150CACO	R150CACO	150	200	1
K180CACO	R180CACO	180	230	1
K200CACO	R200CACO	200	250	1
K250CACO	R250CACO	250	300	1
K300CACO	R300CACO	300	350	1
K350CACO	R350CACO	350	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
-	-	-	80	130	1
-	-	-	100	150	1
-	-	-	130	180	1
-	-	-	150	200	1
-	-	-	180	230	1
-	-	-	200	250	1
-	-	-	250	300	1
-	-	-	300	350	1
-	-	-	350	400	1



CALM

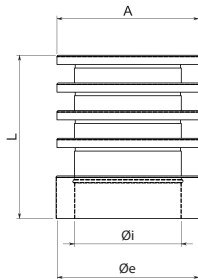
Terminale lamellare

Lamellar cowl - Chapeau lamellaire

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	N. lamelle n.lamella n.lamelle	
K080CALM	R080CALM	80	130	130	180	3	1
K100CALM	R100CALM	100	150	150	215	4	1
K130CALM	R130CALM	130	180	180	220	4	1
K150CALM	R150CALM	150	200	200	230	4	1
K180CALM	R180CALM	180	230	230	270	5	1
K200CALM	R200CALM	200	250	250	270	5	1
K250CALM	R250CALM	250	300	300	310	6	1
K300CALM	R300CALM	300	350	350	350	7	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	N. lamelle n.lamella n.lamelle	
-	-	-	80	130	130	180	3	1
-	-	-	100	150	150	215	4	1
-	-	-	130	180	180	220	4	1
-	-	-	150	200	200	230	4	1
-	-	-	180	230	230	270	5	1
-	-	-	200	250	250	270	5	1
-	-	-	250	300	300	310	6	1
-	-	-	300	350	350	350	7	1



FM14

Fascetta murale

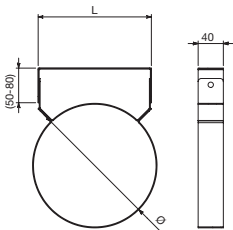
Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	L	
J130FM14	R130FM14	130	130	1
J150FM14	R150FM14	150	145	1
J180FM14	R180FM14	180	165	1
J200FM14	R200FM14	200	180	1
J230FM14	R230FM14	230	200	1
J250FM14	R250FM14	250	220	1
J300FM14	R300FM14	300	250	1
J350FM14	R350FM14	350	290	1
J400FM14	R400FM14	400	350	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L	
PJ130FM14	RJ130FM14	CJ130FM14	130	130	1
PJ150FM14	RJ150FM14	CJ150FM14	150	145	1
PJ180FM14	RJ180FM14	CJ180FM14	180	165	1
PJ200FM14	RJ200FM14	CJ200FM14	200	180	1
PJ230FM14	RJ230FM14	CJ230FM14	230	200	1
PJ250FM14	RJ250FM14	CJ250FM14	250	220	1
PJ300FM14	RJ300FM14	CJ300FM14	300	250	1
PJ350FM14	RJ350FM14	CJ350FM14	350	290	1
PJ400FM14	RJ400FM14	CJ400FM14	400	350	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



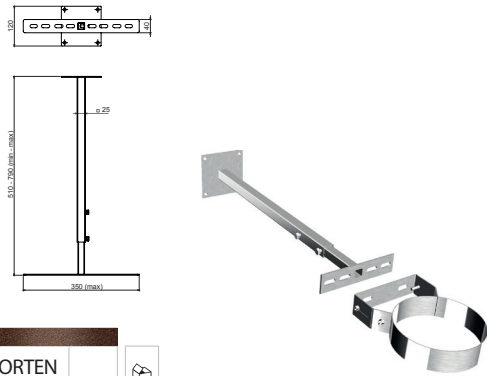


Mono e doppia parete

FM15

Prolunga telescopica per FM14

Telescopic extension for FM14 - Extension télescopique pour FM14



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	
JUNVFM15	-	PJUNVFM15	RJUNVFM15	CJUNVFM15	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

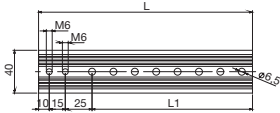
PSF1/2/3

Prolunga per fissaggio staffa

Extension mounting bracket - Extension du support de montage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	L	
JUNVPSF1	RUNVPSF1	100	1
JUNVPSF2	RUNVPSF2	200	1
JUNVPSF3	-	320	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	L	
PJUNVPSF1	RJUNVPSF1	CJUNVPSF1	100	1
PJUNVPSF2	RJUNVPSF2	CJUNVPSF2	200	1
PJUNVPSF3	RJUNVPSF3	CJUNVPSF3	320	1

Si può tagliare a misura - It is possible to custom-cut - On peut la couper sur mesure

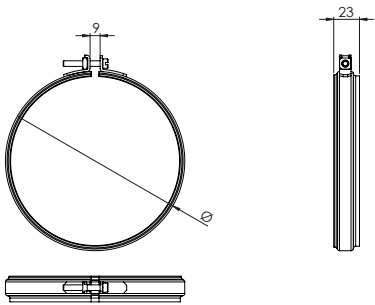
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FB19	R130FB19	130	1
J150FB19	R150FB19	150	1
J180FB19	R180FB19	180	1
J200FB19	R200FB19	200	1
J230FB19	R230FB19	230	1
J250FB19	R250FB19	250	1
J300FB19	R300FB19	300	1
J350FB19	R350FB19	350	1
J400FB19	R400FB19	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
PJ130FB19	RJ130FB19	CJ130FB19	130	1
PJ150FB19	RJ150FB19	CJ150FB19	150	1
PJ180FB19	RJ180FB19	CJ180FB19	180	1
PJ200FB19	RJ200FB19	CJ200FB19	200	1
PJ230FB19	RJ230FB19	CJ230FB19	230	1
PJ250FB19	RJ250FB19	CJ250FB19	250	1
PJ300FB19	RJ300FB19	CJ300FB19	300	1
PJ350FB19	RJ350FB19	CJ350FB19	350	1
PJ400FB19	RJ400FB19	CJ400FB19	400	1



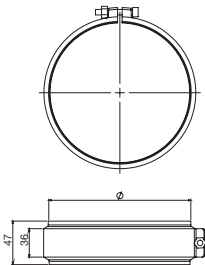
FB36

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FB36	R130FB36	130	1
J150FB36	R150FB36	150	1
J180FB36	R180FB36	180	1
J200FB36	R200FB36	200	1
J230FB36	R230FB36	230	1
J250FB36	R250FB36	250	1
J300FB36	R300FB36	300	1
J350FB36	R350FB36	350	1
J400FB36	R400FB36	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
PJ130FB36	RJ130FB36	CJ130FB36	130	1
PJ150FB36	RJ150FB36	CJ150FB36	150	1
PJ180FB36	RJ180FB36	CJ180FB36	180	1
PJ200FB36	RJ200FB36	CJ200FB36	200	1
PJ230FB36	RJ230FB36	CJ230FB36	230	1
PJ250FB36	RJ250FB36	CJ250FB36	250	1
PJ300FB36	RJ300FB36	CJ300FB36	300	1
PJ350FB36	RJ350FB36	CJ350FB36	350	1
PJ400FB36	RJ400FB36	CJ400FB36	400	1



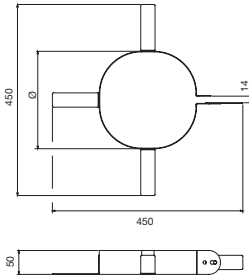
FC71

Fascetta di centraggio

Centering clamp - Collier de centrage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FC71	-	130	1
J150FC71	-	150	1
J180FC71	-	180	1
J200FC71	-	200	1
J230FC71	-	230	1
J250FC71	-	250	1
J300FC71	-	300	1
J350FC71	-	350	1
J400FC71	-	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1
-	-	-	300	1
-	-	-	350	1
-	-	-	400	1



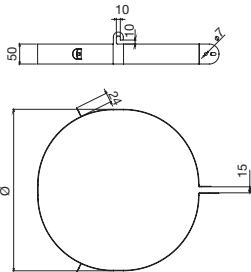


Fascia cavi tiranti e discesa

Guy wire bracket - Bride pour haubanage et descente

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130CT25	-	130	1
J150CT25	-	150	1
J180CT25	-	180	1
J200CT25	-	200	1
J230CT25	-	230	1
J250CT25	-	250	1
J300CT25	-	300	1
J350CT25	-	350	1
J400CT25	-	400	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	
PJ130CT25		RJ130CT25		CJ130CT25		130	1
PJ150CT25		RJ150CT25		CJ150CT25		150	1
PJ180CT25		RJ180CT25		CJ180CT25		180	1
PJ200CT25		RJ200CT25		CJ200CT25		200	1
PJ230CT25		RJ230CT25		CJ230CT25		230	
PJ250CT25		RJ250CT25		CJ250CT25		250	1
PJ300CT25		RJ300CT25		CJ300CT25		300	1
PJ350CT25		RJ350CT25		CJ350CT25		350	1
PJ400CT25		RJ400CT25		CJ400CT25		400	1

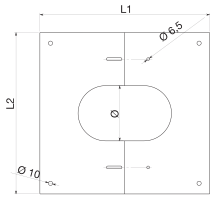
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra quadrata di finitura da 0° a 30°

Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø	L1	L2	
J130FIN1		-		130	400	380	1
J150FIN1		-		150	400	400	1
J180FIN1		-		180	440	430	1
J200FIN1		-		200	460	430	1
J230FIN1		-		230	500	430	1
J250FIN1		-		250	525	430	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	L1	L2	
PJ130FIN1		RJ130FIN1		CJ130FIN1		130	400	380	1
PJ150FIN1		RJ150FIN1		CJ150FIN1		150	400	400	1
PJ180FIN1		RJ180FIN1		CJ180FIN1		180	440	430	1
PJ200FIN1		RJ200FIN1		CJ200FIN1		200	460	430	1
PJ230FIN1		RJ230FIN1		CJ230FIN1		230	500	430	1
PJ250FIN1		RJ250FIN1		CJ250FIN1		250	525	430	1

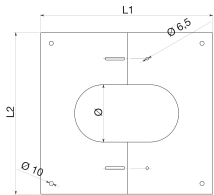
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra quadrata di finitura da 30° a 45°

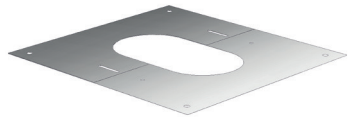
Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø	L1	L2	
J130FIN2		-		130	405	380	1
J150FIN2		-		150	430	400	1
J180FIN2		-		180	500	430	1
J200FIN2		-		200	530	430	1
J230FIN2		-		230	560	440	1
J250FIN2		-		250	620	440	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	L1	L2	
PJ130FIN2		RJ130FIN2		CJ130FIN2		130	405	380	1
PJ150FIN2		RJ150FIN2		CJ150FIN2		150	430	400	1
PJ180FIN2		RJ180FIN2		CJ180FIN2		180	500	430	1
PJ200FIN2		RJ200FIN2		CJ200FIN2		200	530	430	1
PJ230FIN2		RJ230FIN2		CJ230FIN2		230	560	440	1
PJ250FIN2		RJ250FIN2		CJ250FIN2		250	620	440	1



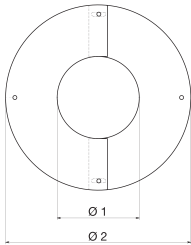
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra tonda di finitura regolabile

Adjustable finishing plate - Plaque ronde de finition réglable

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø1	Ø2	
J130FIN3		-		130	300	1
J150FIN3		-		150	320	1
J180FIN3		-		180	350	1
J200FIN3		-		200	450	1
J230FIN3		-		230	450	1
J250FIN3		-		250	450	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø1	Ø2	
PJ130FIN3		RJ130FIN3		CJ130FIN3		130	300	1
PJ150FIN3		RJ150FIN3		CJ150FIN3		150	320	1
PJ180FIN3		RJ180FIN3		CJ180FIN3		180	350	1
PJ200FIN3		RJ200FIN3		CJ200FIN3		200	450	1
PJ230FIN3		RJ230FIN3		CJ230FIN3		230	450	1
PJ250FIN3		RJ250FIN3		CJ250FIN3		250	450	1



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Mono e doppia parete

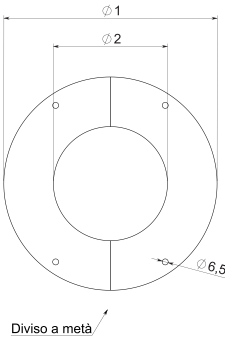
FINZ

Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

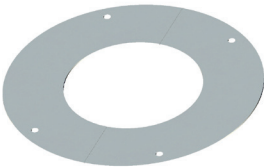
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130FINZ	R130FINZ	240	133	1
J150FINZ	R150FINZ	260	153	1
J180FINZ	R180FINZ	290	183	1
J200FINZ	R200FINZ	310	203	1
J230FINZ	R230FINZ	340	233	1
J250FINZ	R250FINZ	360	253	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130FINZ	RJ130FINZ	CJ130FINZ	240	133	1
PJ150FINZ	RJ150FINZ	CJ150FINZ	260	153	1
PJ180FINZ	RJ180FINZ	CJ180FINZ	290	183	1
PJ200FINZ	RJ200FINZ	CJ200FINZ	310	203	1
PJ230FINZ	RJ230FINZ	CJ230FINZ	340	233	1
PJ250FINZ	RJ250FINZ	CJ250FINZ	360	253	1

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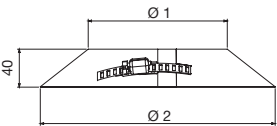
SS24

Rosone conico di finitura

Finishing conic ring - Rosace conique de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS24	-	130	230	1
J150SS24	-	150	250	1
J180SS24	-	180	280	1
J200SS24	-	200	300	1
J230SS24	-	230	330	1
J250SS24	-	250	350	1
J300SS24	-	300	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130SS24	RJ130SS24	CJ130SS24	130	230	1
PJ150SS24	RJ150SS24	CJ150SS24	150	250	1
PJ180SS24	RJ180SS24	CJ180SS24	180	280	1
PJ200SS24	RJ200SS24	CJ200SS24	200	300	1
PJ230SS24	RJ230SS24	CJ230SS24	230	330	1
PJ250SS24	RJ250SS24	CJ250SS24	250	350	1
PJ300SS24	RJ300SS24	CJ300SS24	300	400	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

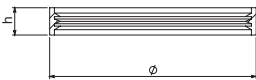


GUAR

Guarnizione in silicone

Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1
I130GUAR	130	11,5	1
I150GUAR	150	11,5	1
I180GUAR	180	11,5	1
I200GUAR	200	11,5	1
I230GUAR	230	11,5	1
I250GUAR	250	11,5	1
I300GUAR	300	11,5	1
I350GUAR	350	11,5	1
I400GUAR	400	11,5	1



Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°

SUPS

SUPS è un supporto a solaio costruito per l'installazione di canne fumarie.

CARATTERISTICHE TECNICHE

- Sistema solido e veloce
- La fascetta di acciaio consente di sostenere la canna fumaria impedendo che gli elementi si sgancino tra di loro

UTILIZZO

- In caso di solai in cemento, consente di fissare la canna fumaria ad un'altezza definita dall'installatore.
- Per installarlo è sufficiente eseguire un foro nel solaio, fissarlo con sei semplici viti ed infine far passare l'elemento lineare, bloccandolo all'altezza utile, mediante una chiave esagonale.

SUPS is a floor support that is destined for the installation of chimneys.

TECHNICAL FEATURES

- It is a solid and fast system
- The clamp in steel allows to support the flue chimney, preventing elements to unhook between them

USAGE

- In case of floor in concrete, it allows to fix the chimney to a height defined by the installer
- To install it simply drill a hole in the floor, fix the element with six simple screws and finally pass the linear element, blocking it at the suitable height by a hexagonal spanner.

SUPS est un support au plancher construit pour l'installation des cheminées.

CARACTÉRISTIQUES TECHNIQUES

- Il est un système solide et rapide
- Le collier en acier apporte un soutien à la cheminée, en empêchant que les éléments se décrochent entre eux

USAGE

- En cas de plancher en béton, il permet de fixer la cheminée à une hauteur définie par l'installateur
- Pour l'installer il suffit de percer un trou dans le plancher, le fixer par six vis simples, et puis faire passer l'élément linéaire, en le bloquant à la hauteur convenable, par une clé hexagonale.

SUPS

Supporto solaio

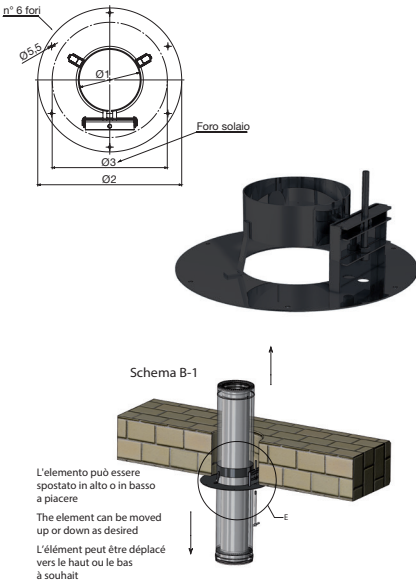
Floor support - Support plancher

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
-	-	130	300	240	1
-	-	150	330	260	1
-	-	180	360	280	1
-	-	200	380	300	1
-	-	230	410	330	1
-	-	250	430	350	1
-	-	300	500	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
D130SUPS	-	-	130	300	240	1
D150SUPS	-	-	150	330	260	1
D180SUPS	-	-	180	360	280	1
D200SUPS	-	-	200	380	300	1
D230SUPS	-	-	230	410	330	1
D250SUPS	-	-	250	430	350	1
D300SUPS	-	-	300	500	400	1

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Mono e doppia parete

FORXS - FORX2

FORX e FORX2 sono delle fascette complete di ali di fissaggio e supporto, regolabili in inclinazione da 0° a 45°.
Queste fascette vincolano la canna fumaria che attraversa il solaio in condizione verticale.
Sono leggere ma allo stesso tempo robuste grazie alla solidità della piegatura presente sulle ali.
Sono poco ingombranti, adatte ad essere installate su tetti e solai.

FORX and FORX2 are clamps with fixing and support wings, adjustable in inclination from 0° to 45°.
These clamps bind the chimney that crosses the roof in a vertical condition.
They are light but at the same time robust thanks to the solidity of the wings bending.
They are not very bulky, and they are apt to be installed on roofs and floors.

FORX et FORX2 sont des brides avec des ailes de fixation et support, ajustables en inclination de 0° à 45°.
Ces brides immobilisent la cheminée qui traverse le plancher en condition verticale.
Elles sont légères mais au même temps robustes grâce à la solidité du pliage présent sur les ailes.
Elles ne sont pas très encombrantes, aptes pour être installées sur les toits et les planchers.

FORXS

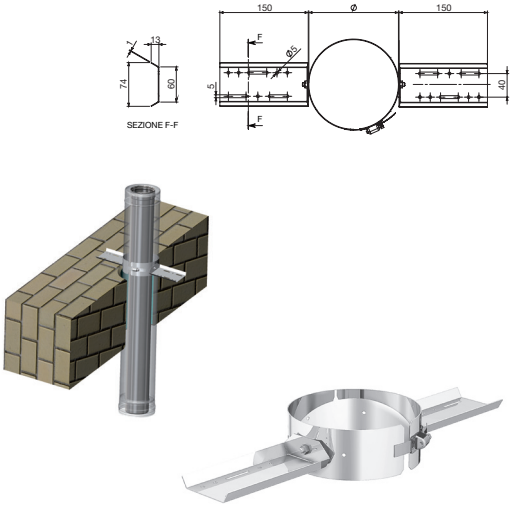
Fascetta con ali per supporto a tetto
Roof support with wings - Support au toit avec ailes

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	1
J130FORXS	-	130	1
J150FORXS	-	150	1
J180FORXS	-	180	1
J200FORXS	-	200	1
J230FORXS	-	230	1
J250FORXS	-	250	1
J300FORXS	-	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	1
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1
-	-	-	300	1

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FORX2

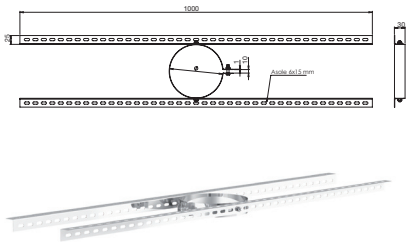
Fascetta con staffe L1000 mm per supporto a tetto
Clamp with brackets L1000 mm for roof support
Bride avec traversés L1000 mm pour support au toit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	1
Z130FORX2	-	130	1
Z150FORX2	-	150	1
Z180FORX2	-	180	1
Z200FORX2	-	200	1
Z230FORX2	-	230	1
Z250FORX2	-	250	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	1
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1

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FIRE STOP

Sistema composto da due solide piastre in acciaio zincato

CARATTERISTICHE TECNICHE

- Designazione tecnica T450-N1-D-V2-L50050-G(50)
- Il prodotto è stato sottoposto ai test termici di temperatura e ai test di resistenza al fuoco secondo la normativa europea BS EN 1856-1:2009 & BS 476: PART 20:1987
- Ha lo scopo di prevenire contatti di calore diretti mantenendo la canna fumaria concentrica rispetto al cavedio
- Le piastre possono essere areate ossia provviste di fessure e fori per il passaggio dell'aria, oppure non areate

UTILIZZO

- Secondo le regolamentazioni britanniche in materia di edilizia, quando una canna fumaria attraversa un piano o un soffitto, l'installazione deve essere completata da un FIRE STOP realizzato in materiale non combustibile
- Le piastre areate sono utilizzate per interni e in caso di vicinanza a materiali sensibili al calore
- Le piastre non areate sono utilizzate per chiudere camini in refrattario.

System composed of two solid plates made of galvanized steel.

TECHNICAL FEATURES

- Technical classification T450-N1-D-V2-L50050-G(50)
- The product was subjected to thermal testing temperature and fire resistance tests, according to European Standard BS EN 1856-1:2009 & BS 476: PART 20:1987.
- It is designed to prevent direct contact to heat, maintaining the chimney vertical in their existing masonry chimney.
- The plates can be ventilated, or better provided with slots and holes for the passage of air, or non-ventilated.

USE

- According to British regulations on construction, when a chimney passes through a floor or ceiling, the installation must be completed by a Fire Stop made of non-combustible material.
- The ventilated plates are used for indoor and proximity to heat sensitive material.
- The non-ventilated plates are used to close fire-resistant chimneys.

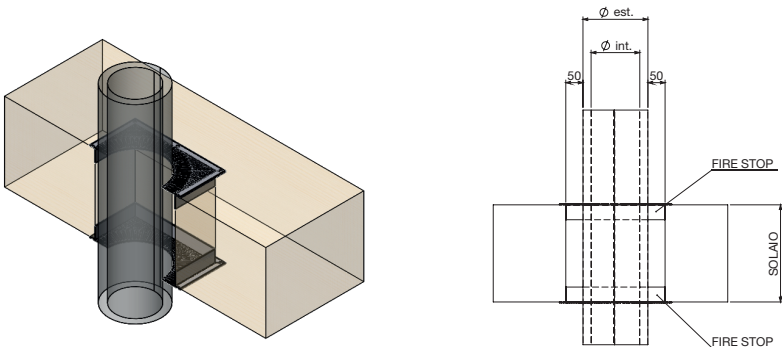
Système composé par deux plaques solides en acier galvanisé.

CARACTÉRISTIQUES TECHNIQUES

- Désignation technique T450-N1-D-V2-L50050-G(50)
- Le produit a été soumis aux essais thermiques de température et aux tests de résistance au feu, selon la norme européenne BS EN 1856-1:2009 & BS 476: PART 20:1987.
- Il est conçu pour empêcher les contacts directs à la chaleur, en maintenant le conduit de cheminée tout droit par rapport au boisseau.
- Les plaques peuvent être ventilées, ou mieux pourvues de fentes et de trous pour le passage de l'air, ou non ventilées.

UTILISATION

- Selon la réglementation britannique sur la construction, où une cheminée traverse un plancher ou un plafond, l'installation doit être complétée par la Plaque d'écart au feu faite d'un matériau incombustible.
- Les plaques ventilées sont utilisées pour l'intérieur et en proximité de matériaux thermosensibles.
- Les plaques non ventilées sont utilisées pour fermer les cheminées réfractaires.



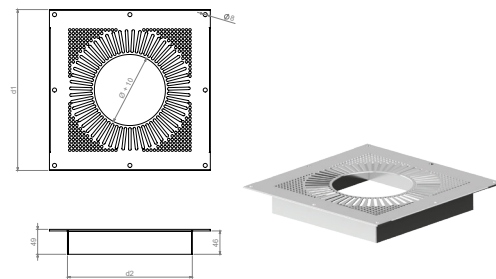


Mono e doppia parete

FST1

Fire stop areato

Ventilated fire stop plate - Plaque écart au feu ventilée



Finiture disponibili - Available finishes - Finitions disponibles

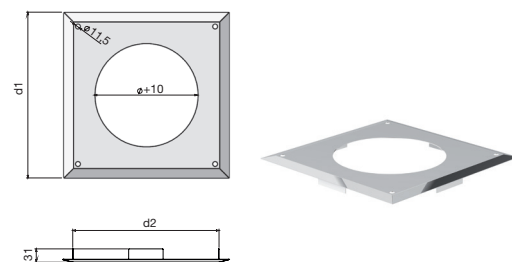
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
Z130FST1	-	-	RZ130FST1	CZ130FST1	130	317	246	1
Z150FST1	-	-	RZ150FST1	CZ150FST1	150	337	266	1
Z180FST1	-	-	RZ180FST1	CZ180FST1	180	367	296	1
Z200FST1	-	-	RZ200FST1	CZ200FST1	200	387	316	1
Z230FST1	-	-	RZ230FST1	CZ230FST1	230	417	346	1
Z250FST1	-	-	RZ250FST1	CZ250FST1	250	437	366	1
Z300FST1	-	-	RZ300FST1	CZ300FST1	300	487	416	1

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FST2

Fire stop non areato

Non-ventilated fire stop plate - Plaque écart au feu non-ventilée



Finiture disponibili - Available finishes - Finitions disponibles

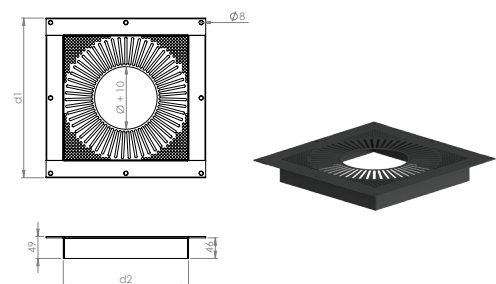
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
Z130FST2	-	PZ130FST2	RZ130FST2	CZ130FST2	130	285	240	1
Z150FST2	-	PZ150FST2	RZ150FST2	CZ150FST2	150	305	260	1
Z180FST2	-	PZ180FST2	RZ180FST2	CZ180FST2	180	333	290	1
Z200FST2	-	PZ200FST2	RZ200FST2	CZ200FST2	200	352	309	1
Z230FST2	-	PZ230FST2	RZ230FST2	CZ230FST2	230	385	340	1
Z250FST2	-	PZ250FST2	RZ250FST2	CZ250FST2	250	405	360	1
Z300FST2	-	PZ300FST2	RZ300FST2	CZ300FST2	300	455	410	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FST3

Fire stop areato

Ventilated fire stop plate - Plaque écart au feu ventilée



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
-	-	PZ130FST3	-	-	130	357	280	1
-	-	PZ150FST3	-	-	150	377	300	1
-	-	PZ180FST3	-	-	180	410	333	1
-	-	PZ200FST3	-	-	200	430	353	1
-	-	PZ230FST3	-	-	230	460	383	1
-	-	PZ250FST3	-	-	250	480	403	1
-	-	PZ300FST3	-	-	300	510	453	1

NB: G70 per linea Dynamic Two col. Nero secondo EN1856-1:2009

Note: G70 for Dynamic Two black color according to EN1856-1:2009

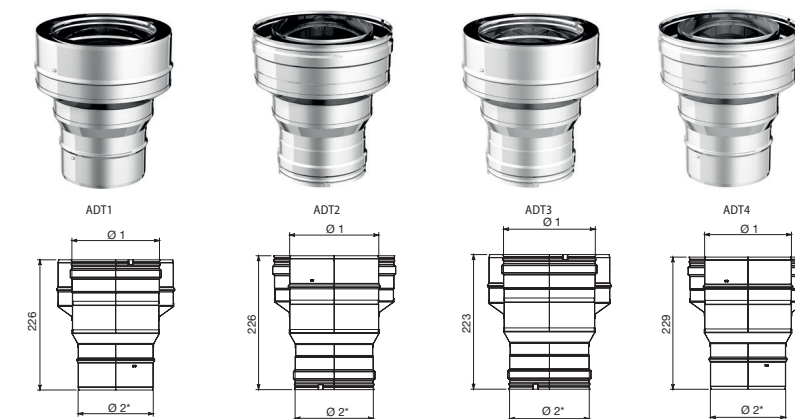
NB: G70 pour gamme Dynamic Two couleur noir selon EN1856-1:2009

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

ADT1/2/3/4

Adattatore speciale

Special adaptor - Adaptateur sur mesure



* Ø2 a scelta / Ø2 to be chosen / Ø2 à choisir

Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon

Modello adattatore
Model of the adaptor
Modèle de l'adaptateur

I = mono parete inox 316
D = linea legna/pellet colore nero
G = linea legna/pellet colore grigio
I= single wall stainless steel 316
D= wood/pellet line black color
G= wood/pellet line grey color
I= simple paroi inox 316
D= gamme bois/pellet couleur noir
G= gamme bois/pellet couleur grise

Adattatore doppia parete
Double wall adaptor
Adaptateur double paroi

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY= Dynamic Two corten color

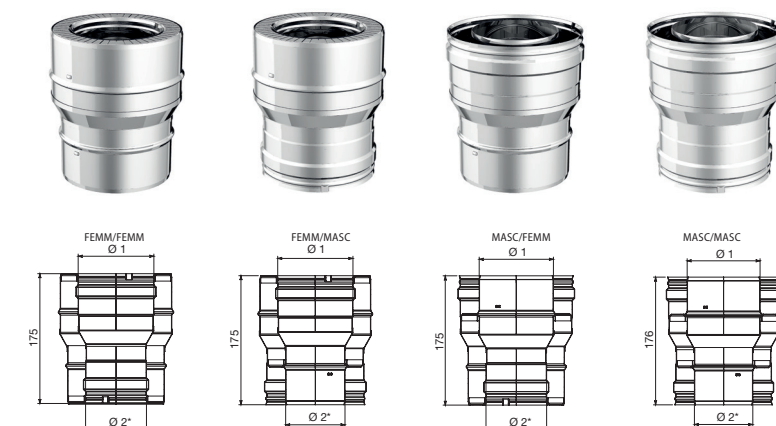
K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

RID

Riduttore maggioratore speciale

Special reducer enlarger

Réduction augmentation sur mesure



* Ø2 a scelta / Ø2 to be chosen / Ø2 à choisir

Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon

Riduzione
doppia parete
Double wall reducer
Réduction double paroi

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY= Dynamic Two corten color

M=maschio
F=femmina
M=male/F=female
M=mâle/F=femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
-	-	PZ130FST3	-	-	130	357	280	1
-	-	PZ150FST3	-	-	150	377	300	1
-	-	PZ180FST3	-	-	180	410	333	1
-	-	PZ200FST3	-	-	200	430	353	1
-	-	PZ230FST3	-	-	230	460	383	1
-	-	PZ250FST3	-	-	250	480	403	1
-	-	PZ300FST3	-	-	300	510	453	1

Per formulare il prezzo, considerare Ø1

To calculate the price, consider Ø1

Pour formuler le prix, considérer Ø1



Schema di montaggio

Assembly scheme
Schéma de montage



D.M. 17-01-2018

Smart ONE

Canali da fumo e condotti per uso interno in acciaio inox AISI 444.

Flue pipe in stainless steel AISI 444
for indoor use.

Conduits de fumée pour usage
intérieur en acier inoxydable AISI 444.

**PLUS e CARATTERISTICHE
TECNICHE:**

- sono adatti per l'intubamento o risanamento di cavedi e vani tecnici esistenti
- spessore 0,4 mm
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (fornite in dotazione fino al diam.120 incluso), 600°C senza guarnizioni o 450°C nero
- testata G, resistente all'incendio di fuliggine a 1000°C

PLUS and TECHNICAL CHARACTERISTICS:

- suitable for ducting or repairing existing cavities and technical compartments
- thickness of 0.4 mm
- maximum working temperature of 200°C with the use of silicone gaskets (kit includes a diameter of 120), 600°C without gasket or 450°C black
- G head, soot-fire resistant to 1000°C

AVANTAGES ET CARACTERISTIQUES TECHNIQUES :

- ils sont adaptés au gainage ou à la rénovation de gaines et de compartiments techniques existants
- épaisseur 0,4 mm
- température maximale de fonctionnement 200°C avec l'utilisation de joints en silicone (fournis jusqu'au diam.120 inclus), 600°C sans joint ou 450°C noir
- tête G, résistante au feu de suie à 1000°C

Canale da fumo/Flue pipe/Conduits de fumée:

T200-P1-W-V2-L99040-O50 con elastomero/with gasket/avec joint
T600-N1-W-V2-L99040-G540M senza elastomero/without gasket/sans joint
Intubamento/Ducting/Intubation:

T200-P1-W-V2-L99040-O... con elastomero/with gasket/avec joint
T600-N1-W-V2-L99040-G... senza elastomero/without gasket/sans joint

Ø disponibili
Ø available
Ø disponibles

da 80 a 400 mm

F.08

Finiture disponibili
Available finishes
Finitions disponibles

INOX
STAINLESS STEEL - INOX

CF02 - TAPPO PER ANALISI FUMI M10 - Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

ISTRUZIONI PER L'USO - Instructions for use - Instructions pour l'utilisation



- Con il trapano, praticare sul tubo a 90° un foro da 13 mm
- With a drill, make a 13mm hole on the pipe at 90°
- Avec une perceuse, faire sur le tuyau à 90° un trou de 13mm

- Assemblare l'inserto mediante apposita attrezzatura tirinserti (M10)
- Assemble the insert through a proper riveter equipment (M10)
- Assembler l'insert à travers un équipement riveteuse approprié (M10)



- Applicare la vite di chiusura
- Apply the closing screw
- Appliquer la vis de fermeture



Mono e doppia parete

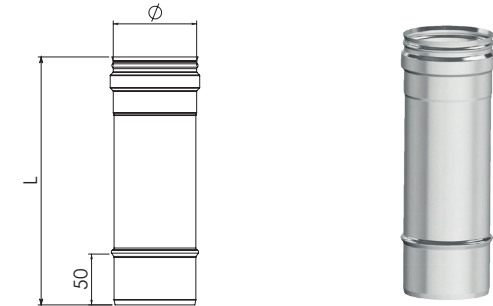
T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
L080T250	80	250	1
L100T250	100	250	1
L120T250	120	250	1
L130T250	130	250	1
L150T250	150	250	1
L180T250	180	250	1
L200T250	200	250	1
L250T250	250	250	1
L300T250	300	250	1
L350T250	350	250	1
L400T250	400	250	1



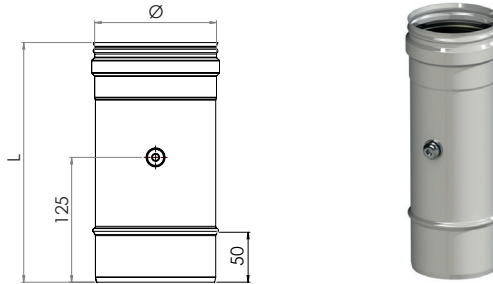
AF10

Elemento lineare completo di analisi fumi M10-gas

Linear element with smoke analysis M10-gas - Élément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
L080AF10	80	250	1
L100AF10	100	250	1
L120AF10	120	250	1
L130AF10	130	250	1
L150AF10	150	250	1
L180AF10	180	250	1
L200AF10	200	250	1
L250AF10	250	250	1
L300AF10	300	250	1
L350AF10	350	250	1
L400AF10	400	250	1



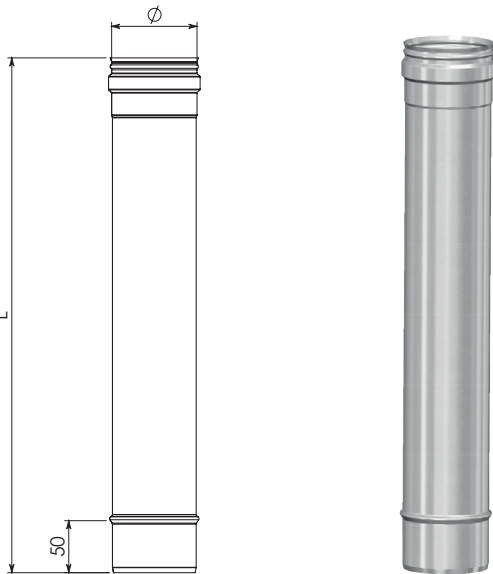
T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
L080T500	80	500	1
L100T500	100	500	1
L120T500	120	500	1
L130T500	130	500	1
L150T500	150	500	1
L180T500	180	500	1
L200T500	200	500	1
L250T500	250	500	1
L300T500	300	500	1
L350T500	350	500	1
L400T500	400	500	1



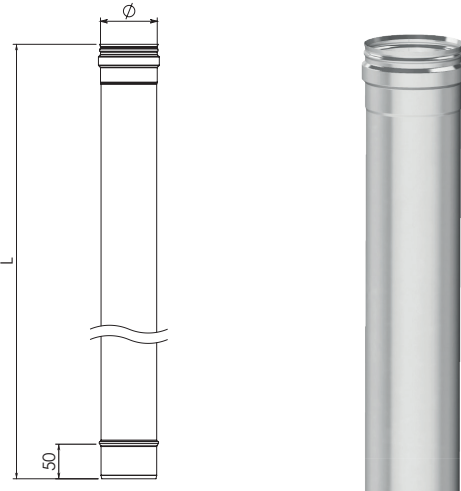
T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
L080T100	80	1000	1
L100T100	100	1000	1
L120T100	120	1000	1
L130T100	130	1000	1
L150T100	150	1000	1
L180T100	180	1000	1
L200T100	200	1000	1
L250T100	250	1000	1
L300T100	300	1000	1
L350T100	350	1000	1
L400T100	400	1000	1



TELE

Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
L080TELE	80	1
L100TELE	100	1
L120TELE	120	1
L130TELE	130	1
L150TELE	150	1
L180TELE	180	1
L200TELE	200	1
L250TELE	250	1
L300TELE	300	1
L350TELE	350	1
L400TELE	400	1

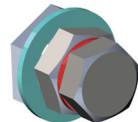
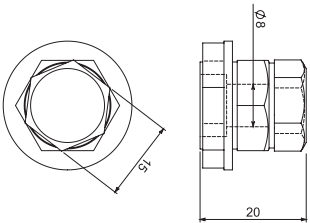


CF01

Tappo per analisi fumi

Fumes analyser cap - Buchon pour l'analyse des fumées

CODICE CODE - CODE	
IUNVCF01	1



CF02

Tappo per analisi fumi M10

Cap for smoke analysis M10 - Bouchon pour analyse des fumées M10

CODICE CODE - CODE	
IUNVCF02	



Istruzioni per l'uso a pagina 180 - Instructions for use on page 180 - Instructions pour l'utilisation à la page 180



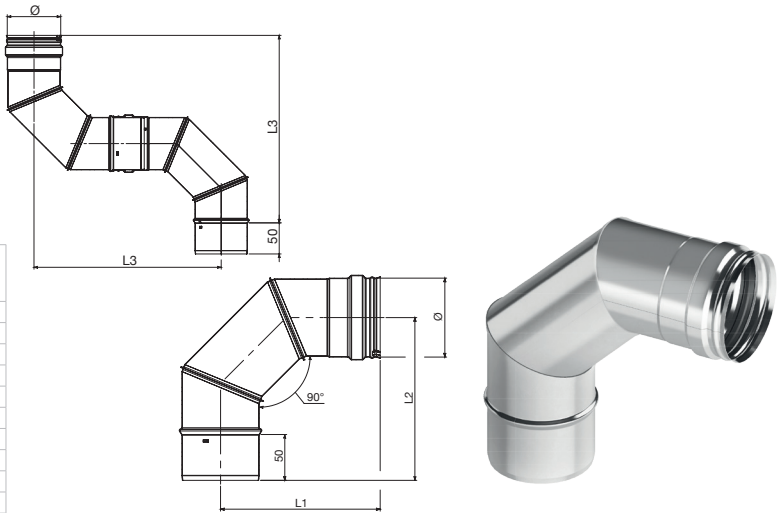
Mono e doppia parete

C090

Curva a 90°
90° Bend– Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Ø	L1	L2	L3	
STAINLESS STEEL					
ACIER INOX					
L080C090	80	166	169	288	1
L100C090	100	176	179	307	1
L120C090	120	186	189	327	1
L130C090	130	193	196	340	1
L150C090	150	201	204	358	1
L180C090	180	216	219	388	1
L200C090	200	226	229	408	1
L250C090	250	251	254	458	1
L300C090	300	276	279	508	1
L350C090	350	301	304	558	1
L400C090	400	302	305	558	1

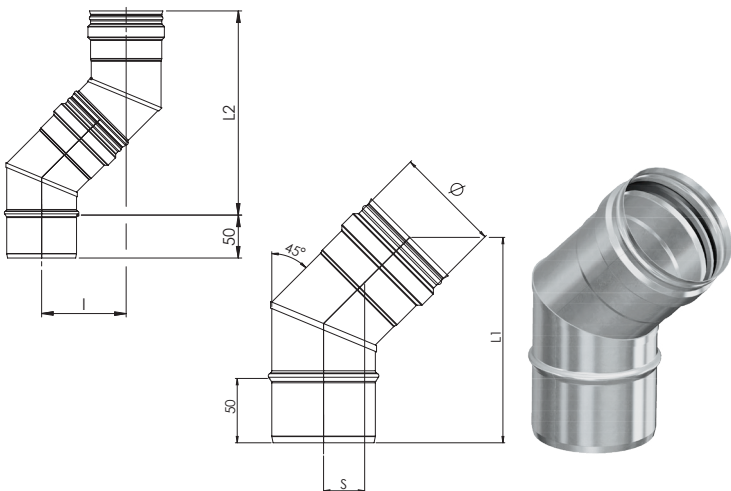


C045

Curva a 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Ø	L1	L2	S	I	
STAINLESS STEEL						
ACIER INOX						
L080C045	80	170	256	32	105	1
L100C045	100	176	270	35	112	1
L120C045	120	184	285	38	118	1
L130C045	130	190	297	40	123	1
L150C045	150	195	307	42	127	1
L180C045	180	205	328	47	136	1
L200C045	200	215	341	49	141	1
L250C045	250	230	370	57	147	1
L300C045	300	248	407	64	162	1
L350C045	350	265	441	72	176	1
L400C045	400	212	460	49	184	1

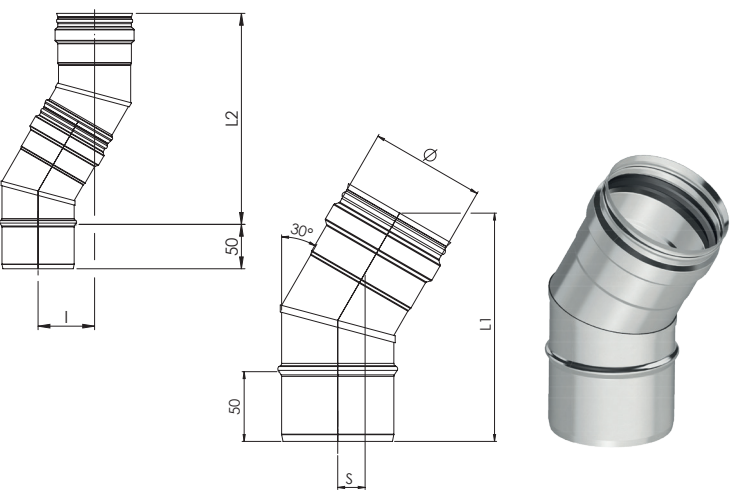


C030

Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Ø	L1	L2	S	I	
STAINLESS STEEL						
ACIER INOX						
L080C030	80	174	257	19	69	1
L100C030	100	178	267	21	71	1
L120C030	120	183	277	22	74	1
L130C030	130	186	281	23	75	1
L150C030	150	191	292	24	78	1
L180C030	180	198	306	26	82	1
L200C030	200	203	316	27	84	1
L250C030	250	216	341	31	91	1
L300C030	300	228	366	34	98	1
L350C030	350	241	392	38	105	1
L400C030	400	253	404	43	108	1

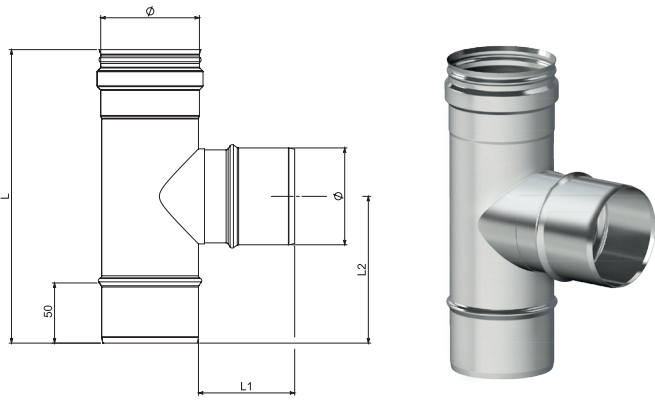


T090

Raccordo a "T" 90° maschio-femmina
90° Tee pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Ø	L	L1	L2	
STAINLESS STEEL					
ACIER INOX					
L080T090	80	245	80	124	1
L100T090	100	245	80	124	1
L120T090	120	325	80	164	1
L130T090	130	325	80	164	1
L150T090	150	495	80	249	1
L180T090	180	495	80	249	1
L200T090	200	495	80	249	1
L250T090	250	495	80	249	1
L300T090	300	495	80	249	1
L350T090	350	545	80	274	1
L400T090	400	595	80	299	1

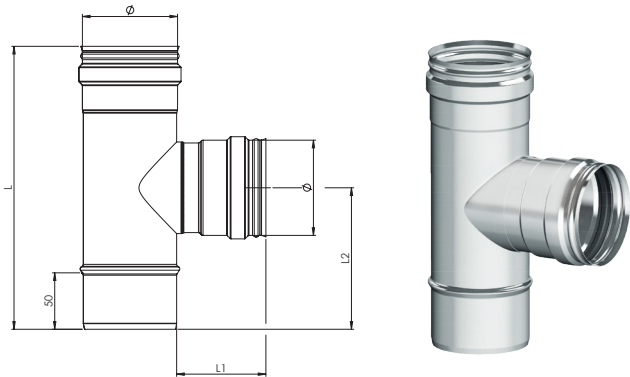


RACT

Raccordo a "T" 90° femmina-femmina
90° Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Ø	L	L1	L2	
STAINLESS STEEL					
ACIER INOX					
L080RACT	80	245	77	124	1
L100RACT	100	245	77	124	1
L120RACT	120	325	77	164	1
L130RACT	130	325	77	164	1
L150RACT	150	495	77	249	1
L180RACT	180	495	77	249	1
L200RACT	200	495	77	249	1
L250RACT	250	495	77	249	1
L300RACT	300	495	77	249	1
L350RACT	350	545	77	274	1
L400RACT	400	595	77	299	1

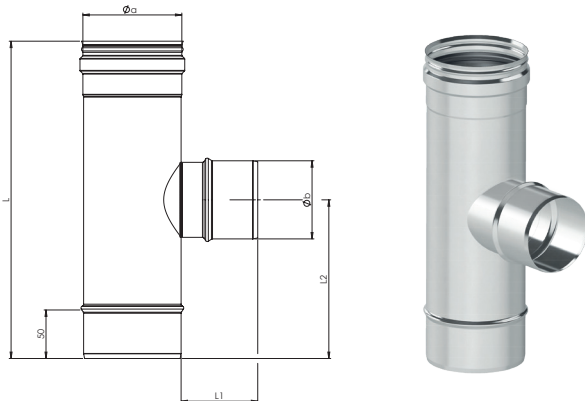


T90R

Raccordo a "T" 90° ridotto Ø 80 maschio
90° Tee pipe fitting reduced Ø 80 male - Té 90° réduit Ø 80 mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Øa	Øb	L	L1	L2	
STAINLESS STEEL						
ACIER INOX						
L100T90R	100	80	325	80	164	1
L120T90R	120	80	325	80	164	1
L130T90R	130	80	325	80	164	1
L150T90R	150	80	495	80	249	1
L180T90R	180	80	495	80	249	1
L200T90R	200	80	495	80	249	1

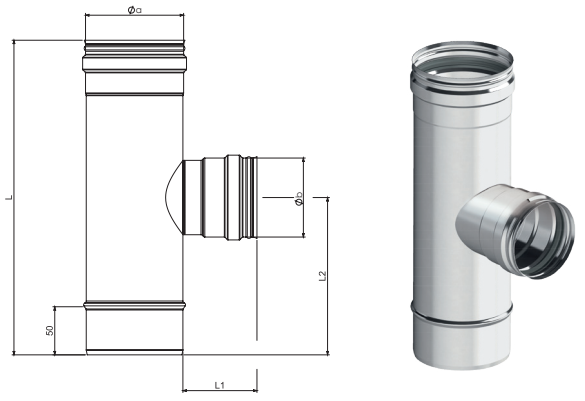


T90F

Raccordo a "T" 90° ridotto Ø 80 femmina
90° Tee pipe fitting reduced Ø 80 female - Té 90° réduit Ø 80 femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	Øa	Øb	L	L1	L2	
STAINLESS STEEL						
ACIER INOX						
L100T90F	100	80	325	80	164	1
L120T90F	120	80	325	80	164	1
L130T90F	130	80	325	80	164	1
L150T90F	150	80	495	80	249	1
L180T90F	180	80	495	80	249	1
L200T90F	200	80	495	80	249	1



Si realizzano raccordi a T speciali su richiesta. Vedi pag. 156.
Special Tee pipe fittings are made on request. See pag. 156.
On produit raccords Té spéciaux sur demande. Voir page 156.



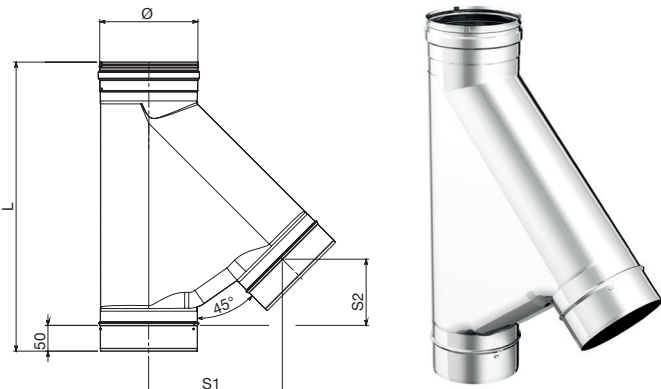
Mono e doppia parete

T135

Raccordo a “T” 135° maschio-femmina
135° Tee pipe fitting male-female - Té 135° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	S1	S2	
I080T135	80	400	150	80	1
I100T135	100	450	170	95	1
I120T135	120	450	170	95	1
I130T135	130	480	190	100	1
I150T135	150	510	205	110	1
I180T135	180	550	230	120	1
I200T135	200	580	250	130	1
I250T135	250	650	290	150	1
I300T135	300	720	335	165	1
I350T135	350	790	380	185	1
I400T135	400	860	420	200	1

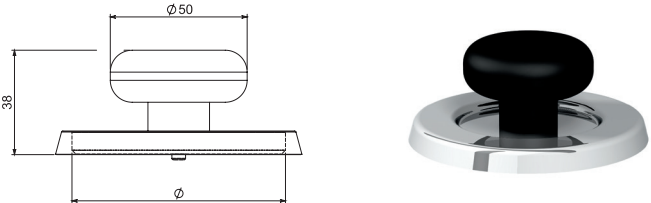


Ti84

Tappo per ispezione
Plug for inspection - Bouchon pour trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
I080Ti84	80	1
I100Ti84	100	1
I120Ti84	120	1
I130Ti84	130	1
I150Ti84	150	1
I180Ti84	180	1
I200Ti84	200	1
I250Ti84	250	1
I300Ti84	300	1



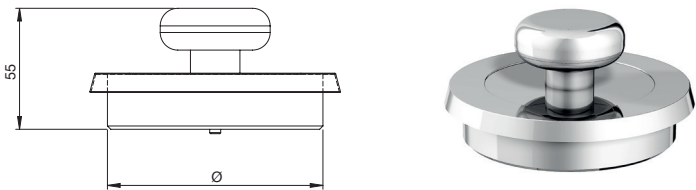
Da applicare su T090 e RACT - To apply on T090 and RACT - Appliquer à T090 et RACT

Ti85

Tappo per ispezione con pomolo in acciaio
Plug for inspection with steel knob - Bouchon pour trappe de visite avec poignée en acier

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
I080Ti85	80	1
I100Ti85	100	1
I120Ti85	120	1
I130Ti85	130	1
I150Ti85	150	1
I180Ti85	180	1
I200Ti85	200	1
I250Ti85	250	1
I300Ti85	300	1



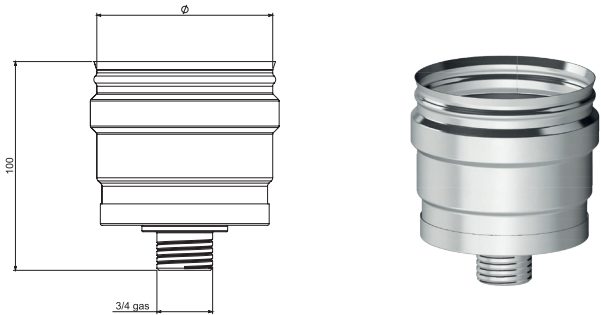
Da applicare su T090, TS90 e C905 - To apply on T090, TS90 and C905 - Appliquer à T090, TS90 et C905

TC85

Tappo raccogli condensa
Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
L080TC85	80	1
L100TC85	100	1
L120TC85	120	1
L130TC85	130	1
L150TC85	150	1
L180TC85	180	1
L200TC85	200	1
L250TC85	250	1
L300TC85	300	1
L350TC85	350	1
L400TC85	400	1

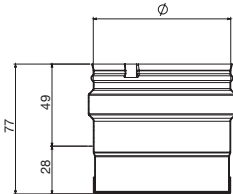


TC86

Tappo cieco raccogli condensa
Blind tee cap - Tampon sans purge

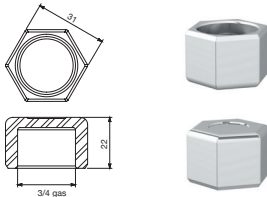
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
L080TC86	80	1
L100TC86	100	1
L120TC86	120	1
L130TC86	130	1
L150TC86	150	1
L180TC86	180	1
L200TC86	200	1
L250TC86	250	1



TAFE

Tappo femmina AISI 316 3/4 gas
Female drain plug AISI 316 3/4 gas - Bouchon de purge femelle AISI 316 ¾ gas



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	
IUNVAFE	1

RTIR1

Regolatore di tiraggio - maschio
Air draught regulator male - Régulateur de tirage - mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	
I100RTIR1	1
I130RTIR1	1
I150RTIR1	1
I180RTIR1	1

Da applicare su RACT e T90F ridotto con stacco a scelta
To apply on reduced RACT and T90F with coupler at choice
Appliquer à RACT et T90F réduits avec débouchure au choix



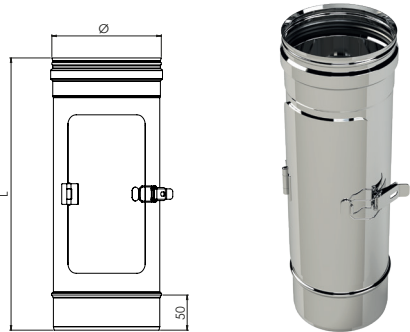
Versione femmina disponibile su richiesta - Female version available on demand - version féminine disponible sur demande

IQ24

Modulo raccolta incombusti
Unburnt materials collecting module - Module recueil suies

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080IQ24	80	395	1
I100IQ24	100	395	1
I120IQ24	120	395	1
I130IQ24	130	395	1
I140IQ24	140	395	1
I150IQ24	150	395	1
I160IQ24	160	395	1
I180IQ24	180	395	1
I200IQ24	200	395	1
I250IQ24	250	395	1
I300IQ24	300	395	1
I350IQ24	350	395	1



PIRO

Pirometro
Pyrometer - Pyromètre

CODICE CODE - CODE	
IUNVPIRO	1





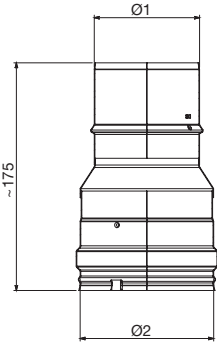
Mono e doppia parete

IR M/F

Riduttore maggioratore maschio-femmina
Reducer enlarger male-female - Réduction augmentation mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX			
	Ø1	Ø2	
IR080M100F	80 M	100 F	1
IR080M120F	80 M	120 F	1
IR080M130F	80 M	130 F	1
IR080M140F	80 M	140 F	1
IR080M150F	80 M	150 F	1
IR080M160F	80 M	160 F	1
IR100M120F	100 M	120 F	1
IR100M130F	100 M	130 F	1
IR100M140F	100 M	140 F	1
IR100M150F	100 M	150 F	1
IR100M160F	100 M	160 F	1
IR120M130F	120 M	130 F	1
IR120M140F	120 M	140 F	1
IR120M150F	120 M	150 F	1
IR120M160F	120 M	160 F	1
IR120M180F	120 M	180 F	1
IR130M140F	130 M	140 F	1
IR130M150F	130 M	150 F	1
IR130M160F	130 M	160 F	1
IR130M180F	130 M	180 F	1
IR150M160F	150 M	160 F	1
IR150M180F	150 M	180 F	1
IR150M200F	150 M	200 F	1
IR180M200F	180 M	200 F	1
IR180M250F	180 M	250 F	1
IR200M250F	200 M	250 F	1
IR200M300F	200 M	300 F	1
IR250M300F	250 M	300 F	1
IR300M350F	300 M	350 F	1



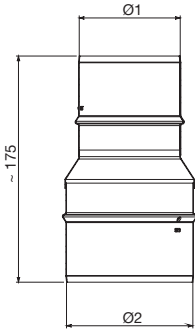
M - maschio male mâle / F - femmina female femelle

IR M/M

Riduttore maggioratore maschio-maschio
Reducer enlarger male-male - Réduction augmentation mâle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX			
	Ø1	Ø2	
IR080M100M	80 M	100 M	1
IR080M120M	80 M	120 M	1
IR080M130M	80 M	130 M	1
IR080M140M	80 M	140 M	1
IR080M150M	80 M	150 M	1
IR080M160M	80 M	160 M	1
IR100M120M	100 M	120 M	1
IR100M130M	100 M	130 M	1
IR100M140M	100 M	140 M	1
IR100M150M	100 M	150 M	1
IR100M160M	100 M	160 M	1
IR120M130M	120 M	130 M	1
IR120M140M	120 M	140 M	1
IR120M150M	120 M	150 M	1
IR120M160M	120 M	160 M	1
IR120M180M	120 M	180 M	1
IR130M140M	130 M	140 M	1
IR130M150M	130 M	150 M	1
IR130M160M	130 M	160 M	1
IR130M180M	130 M	180 M	1
IR150M160M	150 M	160 M	1
IR150M180M	150 M	180 M	1
IR150M200M	150 M	200 M	1
IR180M200M	180 M	200 M	1
IR180M250M	180 M	250 M	1
IR200M250M	200 M	250 M	1
IR200M300M	200 M	300 M	1
IR250M300M	250 M	300 M	1
IR300M350M	300 M	350 M	1



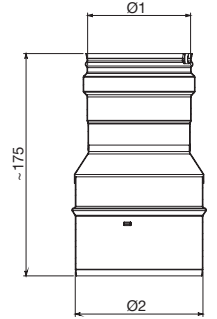
M - maschio male mâle

IR F/M

Riduttore maggioratore femmina-maschio
Reducer enlarger female-male - Réduction augmentation femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX			
	Ø1	Ø2	
IR080F100M	80 F	100 M	1
IR080F120M	80 F	120 M	1
IR080F130M	80 F	130 M	1
IR080F140M	80 F	140 M	1
IR080F150M	80 F	150 M	1
IR080F160M	80 F	160 M	1
IR100F120M	100 F	120 M	1
IR100F130M	100 F	130 M	1
IR100F140M	100 F	140 M	1
IR100F150M	100 F	150 M	1
IR100F160M	100 F	160 M	1
IR120F130M	120 F	130 M	1
IR120F140M	120 F	140 M	1
IR120F150M	120 F	150 M	1
IR120F160M	120 F	160 M	1
IR120F180M	120 F	180 M	1
IR130F140M	130 F	140 M	1
IR130F150M	130 F	150 M	1
IR130F160M	130 F	160 M	1
IR130F180M	130 F	180 M	1
IR150F160M	150 F	160 M	1
IR150F180M	150 F	180 M	1
IR150F200M	150 F	200 M	1
IR180F200M	180 F	200 M	1
IR180F250M	180 F	250 M	1
IR200F250M	200 F	250 M	1
IR200F300M	200 F	300 M	1
IR250F300M	250 F	300 M	1
IR300F350M	300 F	350 M	1



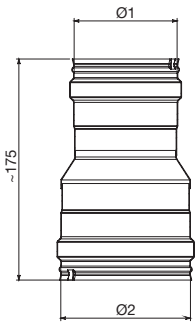
M - maschio male mâle / F - femmina female femelle

IR F/F

Riduttore maggioratore femmina-femmina
Reducer enlarger female-female - Réduction augmentation femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX			
	Ø1	Ø2	
IR080F100F	80 F	100 F	1
IR080F120F	80 F	120 F	1
IR080F130F	80 F	130 F	1
IR080F140F	80 F	140 F	1
IR080F150F	80 F	150 F	1
IR080F160F	80 F	160 F	1
IR100F120F	100 F	120 F	1
IR100F130F	100 F	130 F	1
IR100F140F	100 F	140 F	1
IR100F150F	100 F	150 F	1
IR100F160F	100 F	160 F	1
IR120F130F	120 F	130 F	1
IR120F140F	120 F	140 F	1
IR120F150F	120 F	150 F	1
IR120F160F	120 F	160 F	1
IR120F180F	120 F	180 F	1
IR130F140F	130 F	140 F	1
IR130F150F	130 F	150 F	1
IR130F160F	130 F	160 F	1
IR130F180F	130 F	180 F	1
IR150F160F	150 F	160 F	1
IR150F180F	150 F	180 F	1
IR150F200F	150 F	200 F	1
IR180F200F	180 F	200 F	1
IR180F250F	180 F	250 F	1
IR200F250F	200 F	250 F	1
IR200F300F	200 F	300 F	1
IR250F300F	250 F	300 F	1
IR300F350F	300 F	350 F	1



F - femmina female femelle

Si realizzano riduzioni speciali su richiesta. Vedi pag. 145.
Special reductions are made on request. See pag. 145.
On produit réductions spéciales sur demande. Voir page 145.



Mono e doppia parete

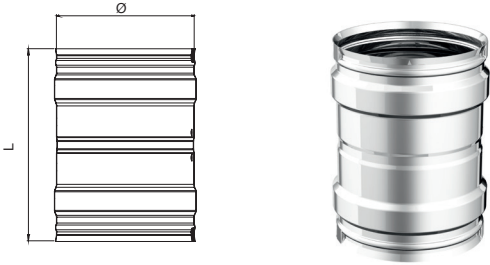
MC05

Manicotto femmina-femmina

Muff female-female - Manchon femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
I080MC05	80	115	1
I100MC05	100	115	1
I120MC05	120	115	1
I130MC05	130	115	1
I150MC05	150	115	1
I180MC05	180	115	1
I200MC05	200	115	1
I250MC05	250	115	1
I300MC05	300	115	1
I350MC05	350	115	1
I400MC05	400	115	1



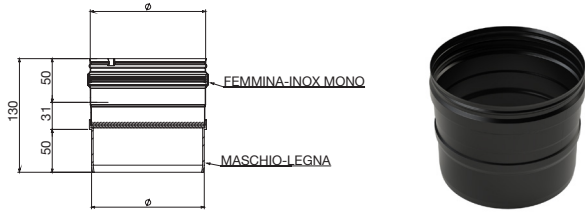
ADT1

Adattatore legna maschio / inox mono femmina

Single wall adaptor wood male / inox female - Adaptateur simple paroi bois mâle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	F.02 - GRIGIO GREY - GRIS	Ø	
D120ADT1	G120ADT1	120	1
D130ADT1	G130ADT1	130	1
D150ADT1	G150ADT1	150	1
D180ADT1	G180ADT1	180	1
D200ADT1	G200ADT1	200	1



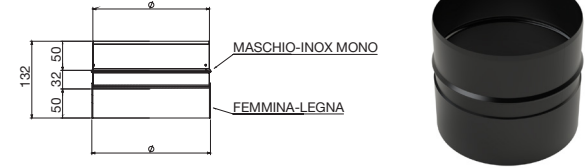
ADT2

Adattatore legna femmina / inox mono maschio

Single wall adaptor wood female / inox male - Adaptateur simple paroi bois femelle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	F.02 - GRIGIO GREY - GRIS	Ø	
D120ADT2	G120ADT2	120	1
D130ADT2	G130ADT2	130	1
D150ADT2	G150ADT2	150	1
D180ADT2	G180ADT2	180	1
D200ADT2	G200ADT2	200	1



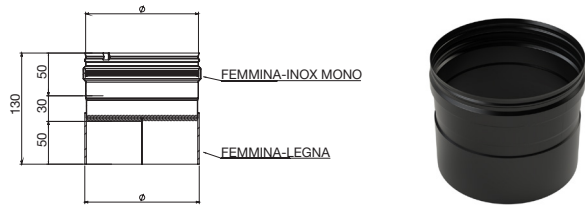
ADT3

Adattatore legna femmina / inox mono femmina

Single wall adaptor wood female / inox female - Adaptateur simple paroi bois femelle / femelle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	F.02 - GRIGIO GREY - GRIS	Ø	
D120ADT3	G120ADT3	120	1
D130ADT3	G130ADT3	130	1
D150ADT3	G150ADT3	150	1
D180ADT3	G180ADT3	180	1
D200ADT3	G200ADT3	200	1



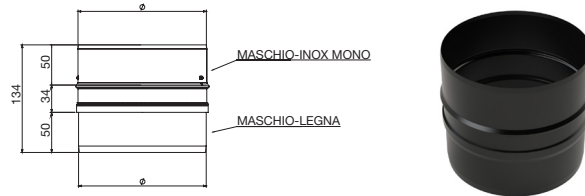
ADT4

Adattatore legna maschio / inox mono maschio

Single wall adaptor wood male / inox male - Adaptateur simple paroi bois mâle / mâle inox

Finiture disponibili - Available finishes - Finitions disponibles

F.01 - NERO BLACK - NOIR	F.02 - GRIGIO GREY - GRIS	Ø	
D120ADT4	G120ADT4	120	1
D130ADT4	G130ADT4	130	1
D150ADT4	G150ADT4	150	1
D180ADT4	G180ADT4	180	1
D200ADT4	G200ADT4	200	1



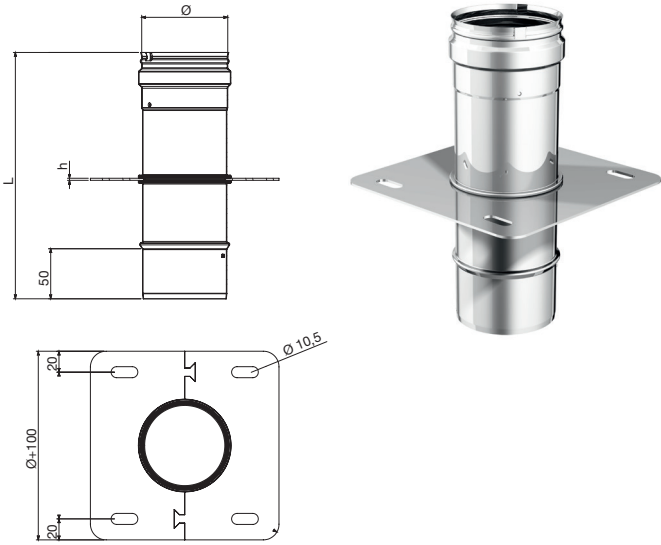
PB10

Piastra con elemento dritto

Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	h	
I080PB10	80	245	2	1
I100PB10	100	245	2	1
I120PB10	120	245	2	1
I130PB10	130	245	2	1
I150PB10	150	245	2	1
I180PB10	180	245	2	1
I200PB10	200	245	2	1
I250PB10	250	245	3	1
I300PB10	300	245	3	1
I350PB10	350	245	3	1
I400PB10	400	245	3	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

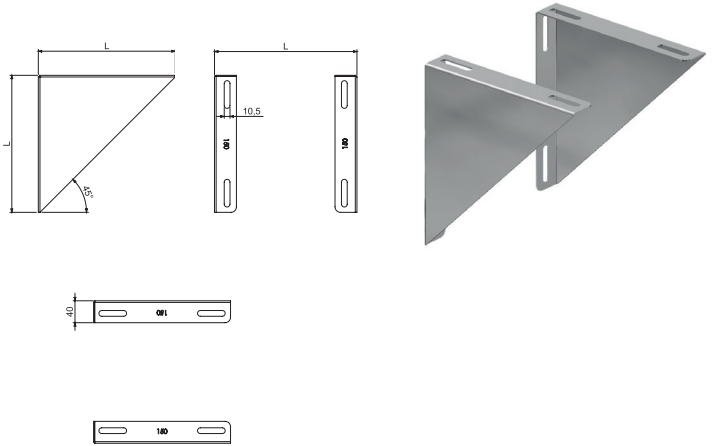
SM13

Supporto murale

Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
J080SM13	80	180	1
J100SM13	100	200	1
J120SM13	120	220	1
J130SM13	130	230	1
J150SM13	150	250	1
J180SM13	180	280	1
J200SM13	200	300	1
J250SM13	250	350	1
J300SM13	300	400	1
J350SM13	350	450	1
J400SM13	400	500	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

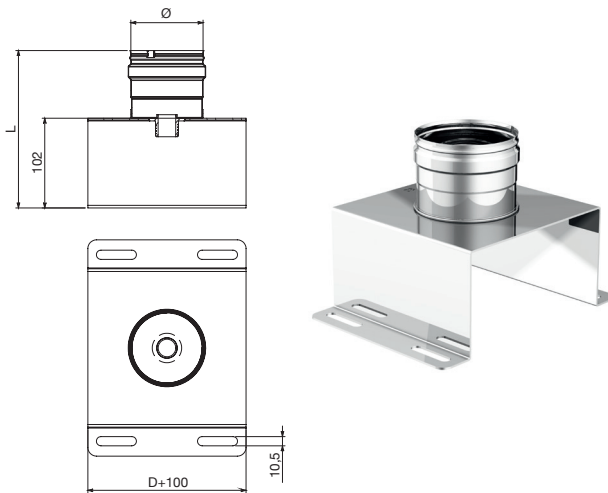
PA26

Piastra ancoraggio con scarico

Anchorage plate with draining - Plaque d'ancrage avec tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
I080PA26	80	180	1
I100PA26	100	180	1
I120PA26	120	180	1
I130PA26	130	180	1
I150PA26	150	180	1
I180PA26	180	180	1
I200PA26	200	180	1
I250PA26	250	180	1
I300PA26	300	180	1
I350PA26	350	180	1
I400PA26	400	180	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



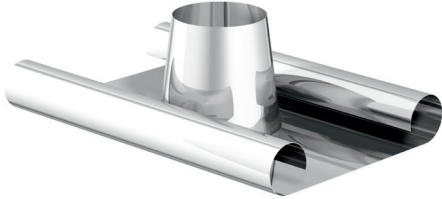
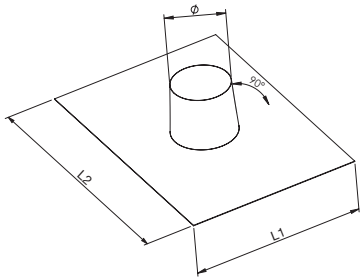
Mono e doppia parete

FP23/FP54

Faldale per tetti piani

Flashing for flat roofs

Solin pour toits plats



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX	SS - INOX
J080FP23	
J100FP23	
J120FP23	
J130FP23	
J150FP23	
J180FP23	
J200FP23	
J250FP23	
J300FP23	
J350FP23	
J400FP23	
-	

Ø	L1	L2	📦
80	450	550	1
100	450	550	1
120	550	650	1
130	550	650	1
150	550	650	1
180	650	750	1
200	650	750	1
250	650	750	1
300	750	850	1
350	750	850	1
400	1000	1000	1
-	-	-	-

PIOMBO LEAD PLOMB

F.08 - INOX	SS - INOX
J080FP54	
J100FP54	
J120FP54	
J130FP54	
J150FP54	
J180FP54	
J200FP54	
J250FP54	
J300FP54	
J350FP54	
J400FP54	
J450FP54	

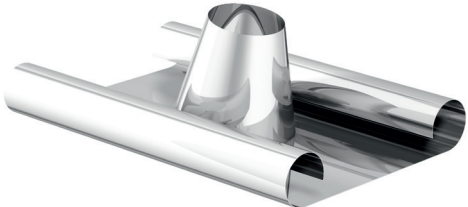
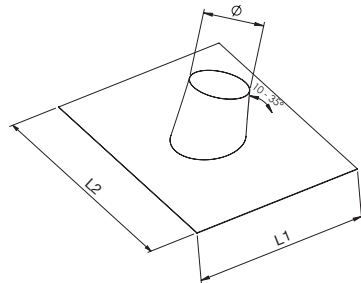
Ø	L1	L2	📦
80	700	1000	1
100	700	1000	1
120	700	1000	1
130	700	1000	1
150	700	1000	1
180	800	1000	1
200	800	1000	1
250	1000	1000	1
300	1000	1000	1
350	1000	1000	1
400	1000	1000	1
450	1000	1100	1

FI20/FI51

Faldale per tetti inclinati da 10° a 35°

Flashing for sloped roofs from 10° to 35°

Solin pour toits inclinés de 10° à 35°



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX	SS - INOX
J080FI20	
J100FI20	
J120FI20	
J130FI20	
J150FI20	
J180FI20	
J200FI20	
J250FI20	
J300FI20	
J350FI20	
J400FI20	
-	

Ø	L1	L2	📦
80	450	550	1
100	450	550	1
120	550	650	1
130	550	650	1
150	550	650	1
180	650	750	1
200	650	750	1
250	650	750	1
300	750	850	1
350	750	850	1
400	1000	1000	1
-	-	-	-

PIOMBO LEAD PLOMB

F.08 - INOX	SS - INOX
J080FI51	
J100FI51	
J120FI51	
J130FI51	
J150FI51	
J180FI51	
J200FI51	
J250FI51	
J300FI51	
J350FI51	
J400FI51	
J450FI51	

Ø	L1	L2	📦
80	700	1000	1
100	700	1000	1
120	700	1000	1
130	700	1000	1
150	700	1000	1
180	800	1000	1
200	800	1000	1
250	1000	1000	1
300	1000	1000	1
350	1000	1000	1
400	1000	1000	1
450	1000	1100	1

SS22

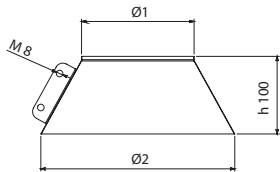
Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	STAINLESS STEEL	ACIER INOX
J080SS22		
J100SS22		
J120SS22		
J130SS22		
J150SS22		
J180SS22		
J200SS22		
J250SS22		
J300SS22		
J350SS22		
J400SS22		

Ø1	Ø2	📦
80	180	1
100	200	1
120	220	1
130	230	1
150	250	1
180	280	1
200	300	1
250	350	1
300	400	1
350	450	1
400	600	1

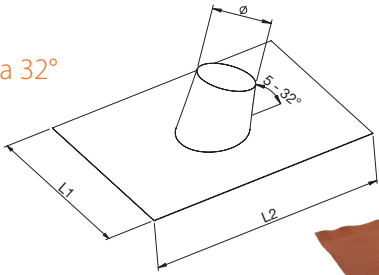


FI30/FI31

Faldale con base in gomma per tetti inclinati da 5° a 32°

Flashing with rubber base for sloped roofs from 5° to 32°

Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	SS - INOX
J080FI30	
J100FI30	
J120FI30	
J130FI30	
J150FI30	
J180FI30	
J200FI30	
J250FI30	
J300FI30	
J350FI30	
J400FI30	
Base in gomma rossa	Base in gomma nera
Base in red rubber	Base in black rubber
Base en gomme rouge	Base en gomme noir

Ø	L1	L2	📦
80	500	560	1
100	500	560	1
120	560	688	1
130	560	688	1
150	560	688	1
180	625	1006	1
200	625	1006	1
250	715	1006	1
300	715	1006	1
350	800	1006	1
400	800	1006	1

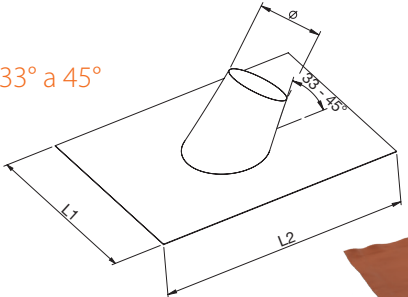
Faldale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

FI35/FI36

Faldale con base in gomma per tetti inclinati da 33° a 45°

Flashing with rubber base for sloped roofs from 33° to 45°

Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	SS - INOX
J080FI35	
J100FI35	
J120FI35	
J130FI35	
J150FI35	
J180FI35	
J200FI35	
J250FI35	
J300FI35	
J350FI35	
J400FI35	
Base in gomma rossa	Base in gomma nera
Base in red rubber	Base in black rubber
Base en gomme rouge	Base en gomme noir

Ø	L1	L2	📦
80	500	560	1
100	500	560	1
120	560	685	1
130	560	685	1
150	560	715	1
180	625	1080	1
200	625	1080	1
250	715	1080	1
300	715	1080	1
350	833	1080	1
400	833	1080	1

Faldale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

SS20

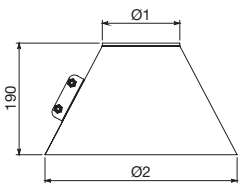
Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX	STAINLESS STEEL	ACIER INOX
J130SS20		
J150SS20		
J180SS20		
J200SS20		
J250SS20		
J300SS20		

Ø1	Ø2	📦
130	330	1
150	350	1
180	410	1
200	410	1
250	460	1
300	500	1





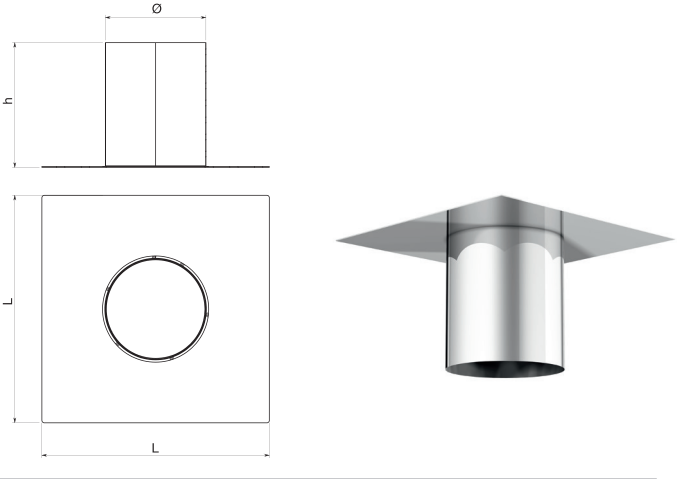
Mono e doppia parete

CATC

Piastra telescopica di chiusura
Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	h	L	
I080CATC	80	247	450	1
I100CATC	100	247	450	1
I120CATC	120	247	450	1
I130CATC	130	247	450	1
I150CATC	150	247	450	1
I180CATC	180	247	450	1
I200CATC	200	247	450	1
I250CATC	250	247	450	1

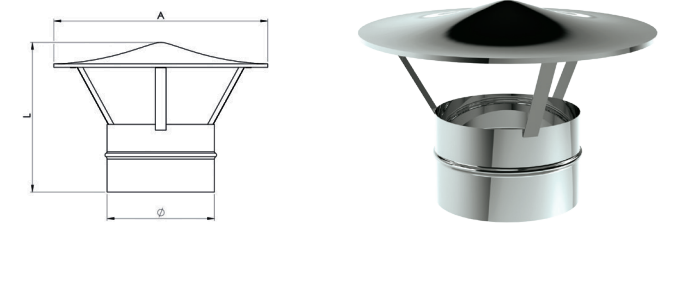


CC06

Terminale cinese
Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	A	L	
J080CC06	80	204	160	1
J100CC06	100	204	169	1
J120CC06	120	254	155	1
J130CC06	130	254	159	1
J150CC06	150	302	180	1
J180CC06	180	380	200	1
J200CC06	200	380	230	1
J250CC06	250	452	220	1
J300CC06	300	502	252	1
J350CC06	350	502	232	1

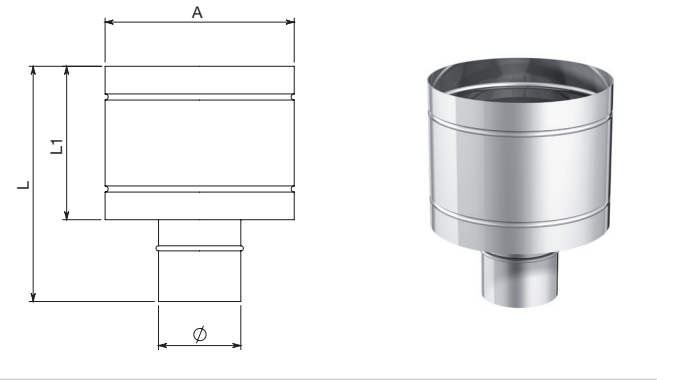


CAPE

Terminale a botte
Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	A	L	L1	
J080CAPE	80	185	230	150	1
J100CAPE	100	200	240	165	1
J120CAPE	120	220	250	165	1
J130CAPE	130	230	250	165	1
J150CAPE	150	250	280	200	1
J180CAPE	180	280	290	200	1
J200CAPE	200	300	335	250	1
J250CAPE	250	415	390	295	1
J300CAPE	300	460	400	295	1
J350CAPE	350	515	395	295	1
J400CAPE	400	565	400	295	1

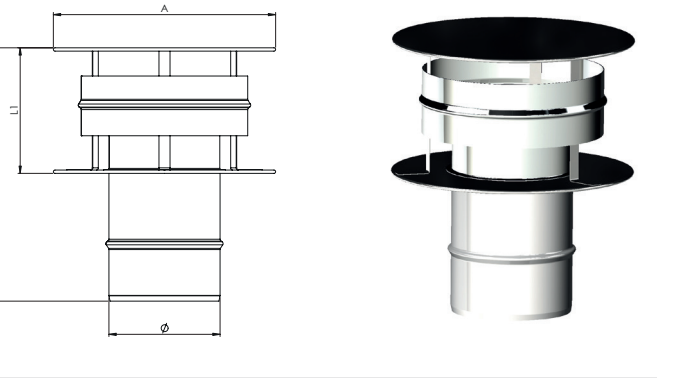


ANT2

Terminale antivento
Windproof cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	A	L	L1	
J080ANT2	80	200	225	110	1
J100ANT2	100	200	225	110	1
J120ANT2	120	300	285	170	1
J130ANT2	130	300	290	175	1
J150ANT2	150	350	315	200	1
J180ANT2	180	450	355	240	1
J200ANT2	200	450	355	240	1
J250ANT2	250	560	415	300	1
J300ANT2	300	680	475	360	1

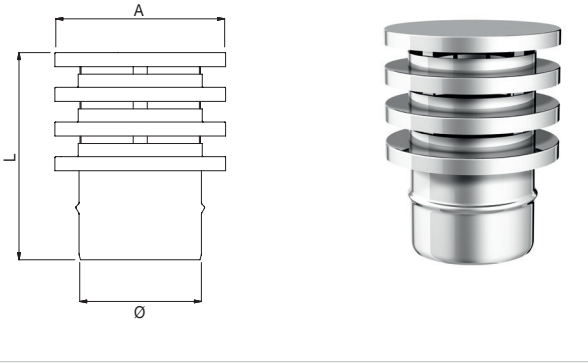


CALM

Terminale lamellare
Lamellar cowl - Chapeau lamellaire

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	A	L	N. lamelle n.lamella n.lamelle	
J080CALM	80	130	180	3	1
J100CALM	100	150	215	4	1
J120CALM	120	180	215	4	1
J130CALM	130	180	220	4	1
J150CALM	150	200	230	4	1
J180CALM	180	230	270	4	1
J200CALM	200	250	270	5	1
J250CALM	250	300	310	6	1
J300CALM	300	350	350	7	1

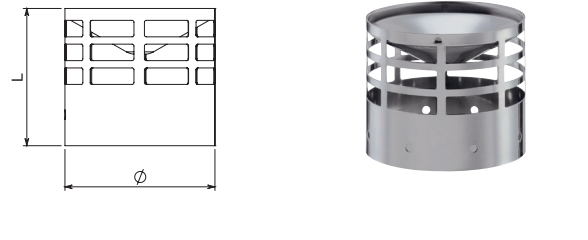


CAP1

Griglia di scarico
Grille cowl - Chapeau avec grille de décharge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
J080CAP1	80	80	1
J100CAP1	100	75	1

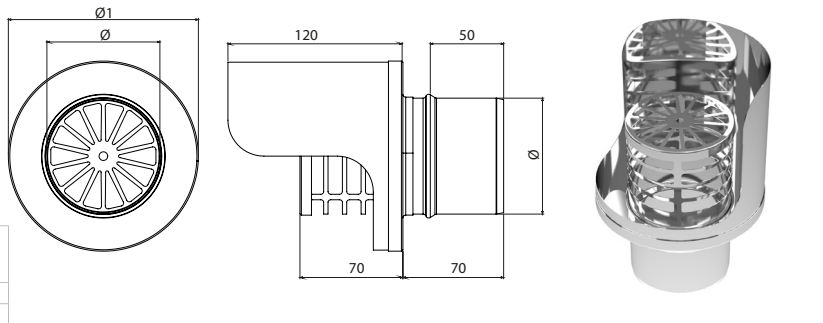


CAP3

Griglia di scarico
Grille cowl - Chapeau avec grille de décharge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	Ø1	
J080CAP3	80	130	1
J100CAP3	100	150	1

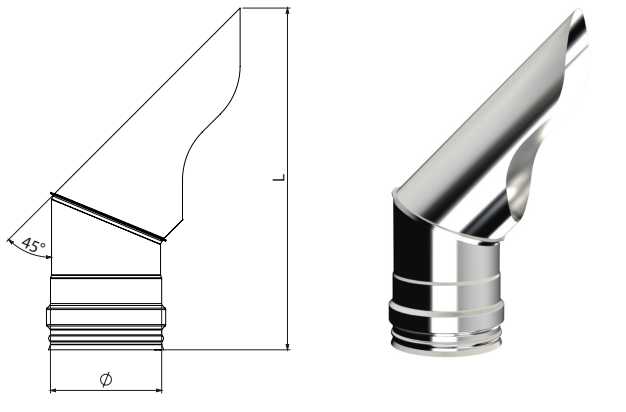


TERM

Terminale di scarico a becco
Beak discharge cowl - Terminal de décharge à bec

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L	
I080TERM	80	252	1
I100TERM	100	261	1





Mono e doppia parete

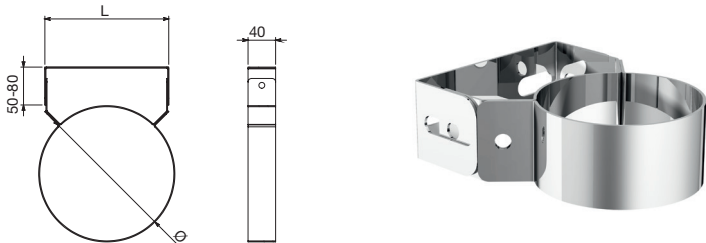
FM14

Fascetta murale

Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	L	
J080FM14	80	105	1
J100FM14	100	110	1
J120FM14	120	130	1
J130FM14	130	130	1
J150FM14	150	145	1
J180FM14	180	165	1
J200FM14	200	180	1
J250FM14	250	220	1
J300FM14	300	250	1
J350FM14	350	290	1
J400FM14	400	350	1

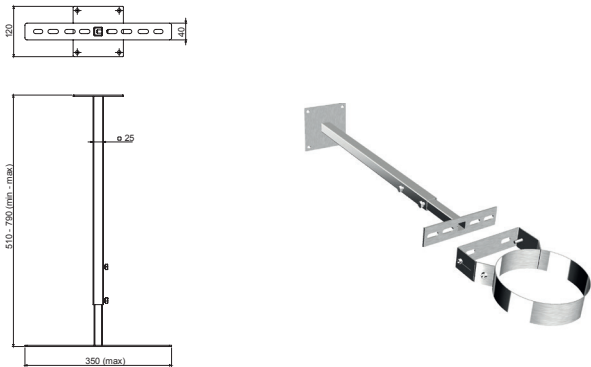


FM15

Prolunga telescopica per FM14

Telescopic extension for FM14 - Extension télescopique pour FM14

CODICE CODE - CODE	
JUNVFM15	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

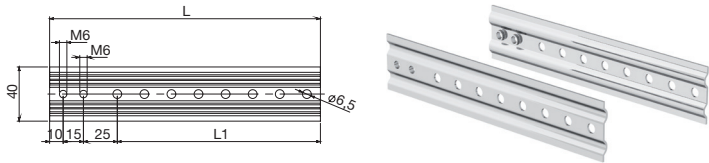
PSF1/2/3

Prolunga per fissaggio staffa

Extension mounting bracket - Extension du support de montage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	L1	
JUNVPSF1	100	1
JUNVPSF2	200	1
JUNVPSF3	320	1



Si può tagliare a misura - It is possible to cut - On peut la couper à mesure

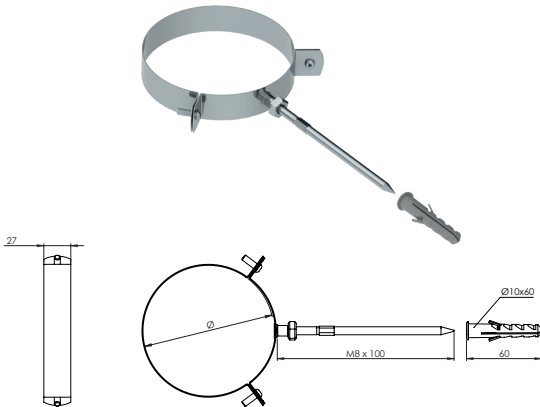
FLEG3

Fascetta reggitubo

Support pipe clip - Collier de soutien pour tuyaux

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
J080FLEG3	80	1
J100FLEG3	100	1
J120FLEG3	120	1
J130FLEG3	130	1
J150FLEG3	150	1
J180FLEG3	180	1
J200FLEG3	200	1
J250FLEG3	250	1



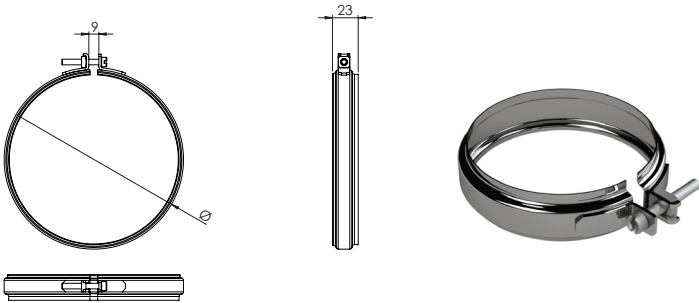
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø	
J080FB19	80	1
J100FB19	100	1
J120FB19	120	1
J130FB19	130	1
J150FB19	150	1
J180FB19	180	1
J200FB19	200	1
J250FB19	250	1
J300FB19	300	1
J350FB19	350	1
J400FB19	400	1



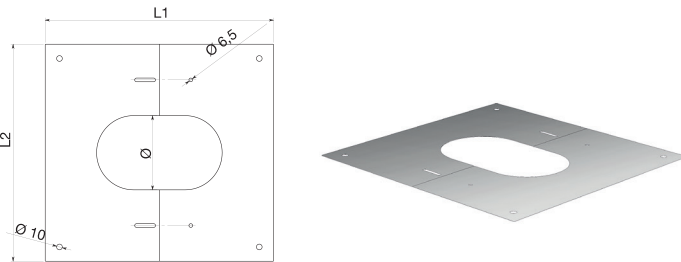
FIN1

Piastra quadrata di finitura da 0° a 30°

Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L1	L2	
J130FIN1	130	400	380	1
J150FIN1	150	400	400	1
J180FIN1	180	440	430	1
J200FIN1	200	460	430	1
J250FIN1	250	525	430	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

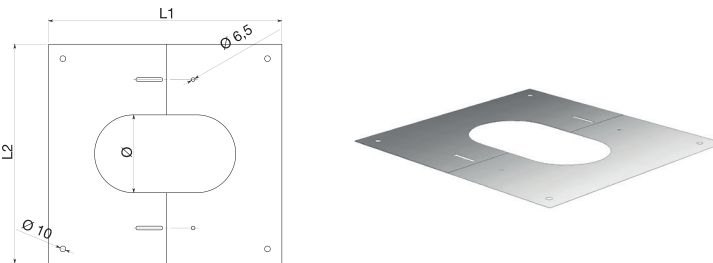
FIN2

Piastra quadrata di finitura da 30° a 45°

Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	L1	L2	
J130FIN2	130	405	380	1
J150FIN2	150	430	400	1
J180FIN2	180	500	430	1
J200FIN2	200	530	430	1
J250FIN2	250	620	440	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

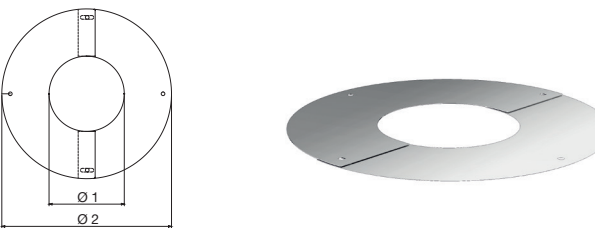
FIN3

Piastra tonda di finitura regolabile

Adjustable finishing plate - Plaque ronde de finition réglable

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX	Ø1	Ø2	
J130FIN3	130	300	1
J150FIN3	150	320	1
J180FIN3	180	350	1
J200FIN3	200	450	1
J250FIN3	250	450	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



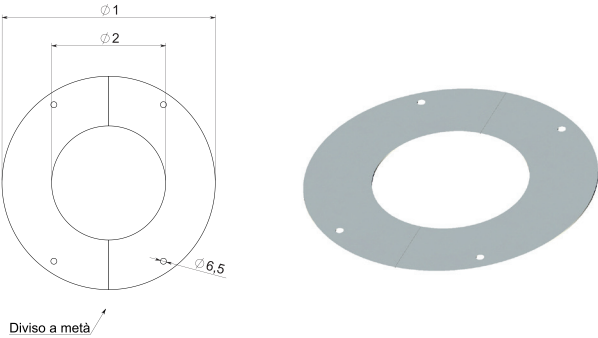
Mono e doppia parete

FINZ

Piastra tonda di finitura
Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

	Ø1	Ø2	
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
J080FINZ	180	83	1
J100FINZ	200	103	1
J120FINZ	230	123	1
J130FINZ	240	133	1
J150FINZ	260	153	1
J180FINZ	290	183	1
J200FINZ	310	203	1
J250FINZ	360	253	1



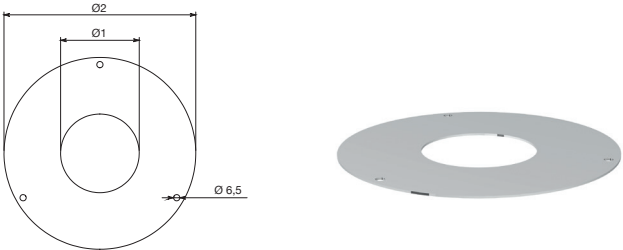
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

ROS3

Rosone a tre fori
Ring with three holes - Rosace avec trois trous

Finiture disponibili - Available finishes - Finitions disponibles

	Ø1	Ø2	
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
J080ROS3	80	200	1
J100ROS3	100	200	1



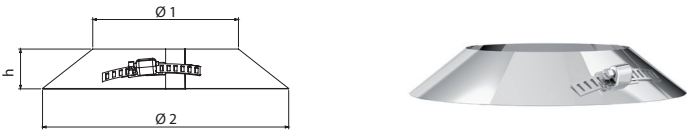
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

SS24

Rosone conico di finitura
Finishing conic ring - Rosace conique de finition

Finiture disponibili - Available finishes - Finitions disponibles

	Ø1	Ø2	h	
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX				
J080SS24	80	180	40	1
J100SS24	100	200	40	1
J130SS24	130	230	40	1
J150SS24	150	250	40	1
J180SS24	180	280	40	1
J200SS24	200	300	40	1
J250SS24	250	350	40	1
J300SS24	300	400	40	1



GUAR

Guarnizione in silicone
Silicone gasket - Joint silicone

	Ø	h	
CODICE CODE - CODE			
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1
I120GUAR	120	11,5	1
I130GUAR	130	11,5	1
I150GUAR	150	11,5	1
I180GUAR	180	11,5	1
I200GUAR	200	11,5	1
I250GUAR	250	11,5	1
I300GUAR	300	11,5	1
I350GUAR	350	11,5	1
I400GUAR	400	11,5	1



Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°

COPA

Coppella con rivestimento in alluminio resistente fino a 600°C
Thermal insulation with aluminium coating resistant up to 600°C
Isolation thermique avec revêtement en aluminium résistant jusqu'à 600°C

	Ø	SP	h	
CODICE CODE - CODE				
I080COPA	80	25	950	1
I100COPA	100	25	950	1
I120COPA	120	25	950	1
I130COPA	130	25	950	1
I150COPA	150	25	950	1
I180COPA	180	25	950	1
I200COPA	200	25	950	1
I250COPA	250	25	950	1
I300COPA	300	25	950	1
I350COPA	350	25	950	1
I400COPA	400	25	950	1



Coppelle in lana di roccia per canne fumarie densità 90Kg/m³ - Rockwool insulation for chimney systems density 90 kg/m³ - Isolation de laine de roche pour conduits de cheminée densité 90 kg/m³

COPT

Coppella in feltro agugliato con rivestimento in alluminio retinato rinforzato resistente fino a 650°C
Needle felt insulation with reinforced aluminium coating resistant up to 650°C
Isolation en feutre aiguilleté avec revêtement en aluminium résistant jusqu'à 650°C

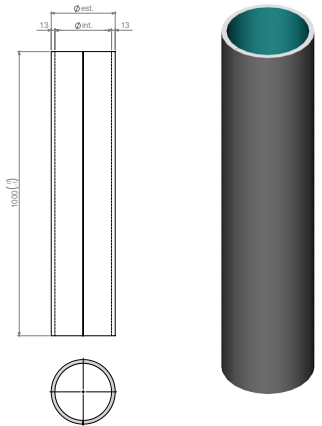
	Ø	SP	h	
CODICE CODE - CODE				
I080COPT	80	25	1000	1
I100COPT	100	25	1000	1
I120COPT	120	25	1000	1
I130COPT	130	25	1000	1
I150COPT	150	25	1000	1
I180COPT	180	25	1000	1
I200COPT	200	25	1000	1
I250COPT	250	25	1000	1
I300COPT	300	25	1000	1
I350COPT	350	25	1000	1
I400COPT	400	25	1000	1



COPS

Coppella in feltro agugliato con fibra vetro-silice resiste fino a 1000°C
Needle felt insulation with glass-silica fiber resistant up to 1000 °C
Isolation en feutre aiguilleté avec fibre de verre-silice résistant jusqu'à 1000 °C

	Øi	Øe	
CODICE CODE - CODE			
I080COPS	81	107	1
I100COPS	101	127	1
I120COPS	121	147	1
I130COPS	131	157	1
I150COPS	151	177	1
I180COPS	181	207	1
I200COPS	201	227	1
I250COPS	251	277	1
I300COPS	301	327	1



Caratteristiche tecniche della coppella

- Designazione di sistema: T450-N1-W-V2-L50050-G90 (test con cavedio tecnico in aria libera)
- Diametri disponibili: dall'80 al 300 mm
- Lunghezza: 1000 mm
- Spessore: 13 mm
- Resistenza allo shock termico: G90 (90 millimetri di distanza da parete sensibile)
- Classe di temperatura: T450
- Temperatura di regime costante: 550°C
- Temperatura di punta: 1000°C
- Reazione al fuoco: A1
- Resistente alle vibrazioni
- Non subisce alterazioni in caso di formazione di condensa, è idrorepellente.
- Buona funzione di isolamento acustico

Technical features:

- System designation: T450-N1-W-V2-L50050-G90 (test on existing chimney with ventilation)
- Available diameters: from 80 to 300 mm
- Length: 1000 mm
- Thickness: 13 mm
- Thermal shock resistance: G90 (distance of 90mm from sensitive wall)
- Temperature class: T450
- Constant operating temperature: 550°C
- Peak temperature: 1000°C
- Reaction to fire: A1
- Vibration resistant
- It does not undergo alterations in case of condensation, it is water-repellent.
- Good sound insulation

Caractéristiques techniques:

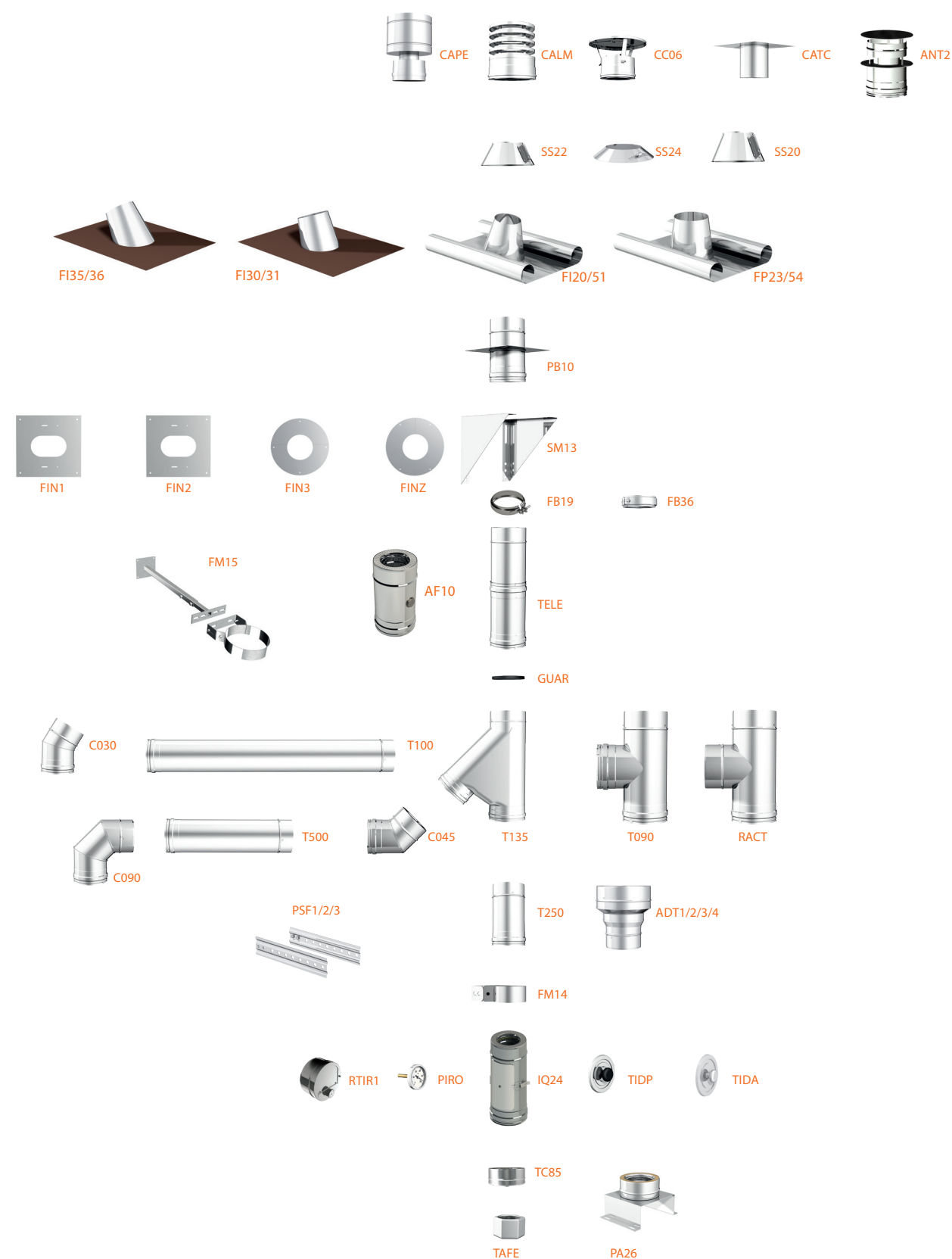
- Désignation du système: T450-N1-W-V2-L50050-G90 (testé dans un conduit de cheminée existant avec ventilation haute et basse)
- Diamètres disponibles: de 80 à 300 mm
- Longueur: 1000 mm
- Epaisseur: 13 mm
- Résistance aux chocs thermiques: G90 (distance de 90mm de la paroi inflammable)
- Classe de température: T450
- Température en fonctionnement constant: 550°C
- Température de pointe: 1000°C
- Classe de réaction au feu: A1
- Résistant aux vibrations
- Il ne subit pas d'altérations en cas de formation de condensats, il est hydrofuge.
- Bonne fonction d'isolation acoustique



Mono e doppia parete

Schema di montaggio

Assembly scheme
Schéma de montage



Smart TWO 25



EN 1856-1:2009
No. 0476-CPR-2976

D.M. 17-01-2018

Canna fumaria in doppia parete coibentata per uso esterno.

Double wall insulated chimney system for outdoor.

Conduit isolé à double paroi pour usage extérieur.

PLUS e CARATTERISTICHE TECNICHE:

- parete interna in acciaio inox AISI 444 sp.0,4 mm
- parete esterna in acciaio inox AISI 441 sp.0,4 mm con finitura lucida
- coibentazione con cospelle in lana di roccia spessore 25 mm, densità 90 kg/m³
- temperatura massima di esercizio 200°C con l'utilizzo di guarnizioni in silicone (su richiesta) o 600°C senza elastomero

PLUS and TECHNICAL CHARACTERISTICS:

- internal wall in stainless steel AISI 444 thickness 0.4 mm
- external wall in stainless steel AISI 441 thickness 0.4 mm
- insulation with 25 mm thick rock wool needle, density 90 kg/m³
- maximum working temperature of 200°C with use of silicone gaskets (on request) or 600°C without elastomer

AVANTAGES ET CARACTERISTIQUES TECHNIQUES :

- paroi interne en acier inoxydable AISI 444 épaisseur 0,4 mm
- paroi extérieure en acier inoxydable AISI 441, épaisseur 0,4 mm
- isolation par coupelles laine de roche épaisseur 25 mm, densité 90 kg/m³
- température maximale de fonctionnement 200°C avec l'utilisation de joints en silicone (sur demande) ou 600°C sans élastomère

T200-P1-W-V2-L99040-O30 con elastomero/with gasket/avec joint
T600-N1-W-V2-L99040-G70 senza elastomero/without gasket/sans joint
T450-N1-W-V2-L99040-G100 colore nero/black colour/couleur noire

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - INOX
INOXIDABLE

F.10



NERO
BLACK - NOIR

F.11



COL. RAME
COL. COPPER
COUL. CUIVRE

F.16



COL. CORTEN
COL. CORTEN - COUL. CORTEN

Ø disponibili
Ø available
Ø disponibles

da 80/130 a 350/400 mm



Mono e doppia parete

T250

Elemento lineare

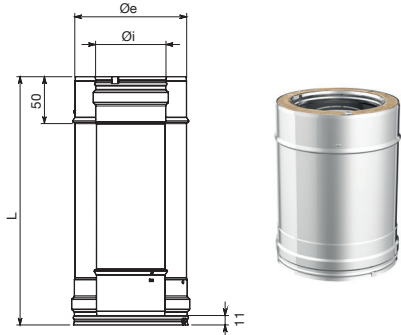
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
LK080T250	PLK080T250	80	130	250	1
LK100T250	PLK100T250	100	150	250	1
LK130T250	PLK130T250	130	180	250	1
LK150T250	PLK150T250	150	200	250	1
LK180T250	PLK180T250	180	230	250	1
LK200T250	PLK200T250	200	250	250	1
LK250T250	PLK250T250	250	300	250	1
LK300T250	PLK300T250	300	350	250	1
LK350T250	PLK350T250	350	400	250	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
RLK080T250	CLK080T250	80	130	250	1
RLK100T250	CLK100T250	100	150	250	1
RLK130T250	CLK130T250	130	180	250	1
RLK150T250	CLK150T250	150	200	250	1
RLK180T250	CLK180T250	180	230	250	1
RLK200T250	CLK200T250	200	250	250	1
RLK250T250	CLK250T250	250	300	250	1
RLK300T250	CLK300T250	300	350	250	1
RLK350T250	CLK350T250	350	400	250	1



T500

Elemento lineare

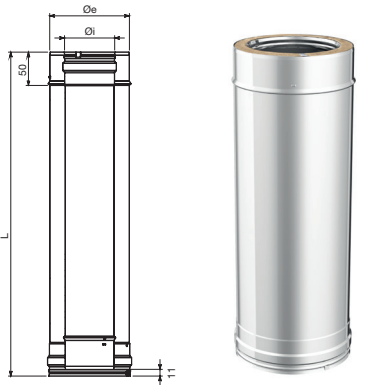
Linear element - Elément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
LK080T500	PLK080T500	80	130	500	1
LK100T500	PLK100T500	100	150	500	1
LK130T500	PLK130T500	130	180	500	1
LK150T500	PLK150T500	150	200	500	1
LK180T500	PLK180T500	180	230	500	1
LK200T500	PLK200T500	200	250	500	1
LK250T500	PLK250T500	250	300	500	1
LK300T500	PLK300T500	300	350	500	1
LK350T500	PLK350T500	350	400	500	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
RLK080T500	CLK080T500	80	130	500	1
RLK100T500	CLK100T500	100	150	500	1
RLK130T500	CLK130T500	130	180	500	1
RLK150T500	CLK150T500	150	200	500	1
RLK180T500	CLK180T500	180	230	500	1
RLK200T500	CLK200T500	200	250	500	1
RLK250T500	CLK250T500	250	300	500	1
RLK300T500	CLK300T500	300	350	500	1
RLK350T500	CLK350T500	350	400	500	1



AF10

Elemento lineare completo di analisi fumi M10-gas

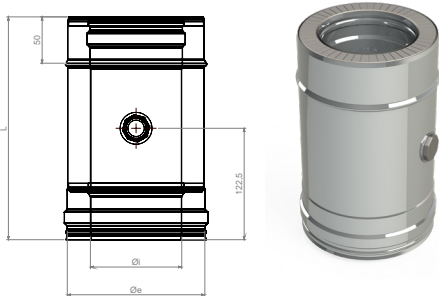
Linear element with smoke analysis M10-gas - Elément droit avec analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
K080AF10	PY080AF10	80	130	250	1
K100AF10	PY100AF10	100	150	250	1
K130AF10	PY130AF10	130	180	250	1
K150AF10	PY150AF10	150	200	250	1
K180AF10	PY180AF10	180	230	250	1
K200AF10	PY200AF10	200	250	250	1
K250AF10	PY250AF10	250	300	250	1
K300AF10	PY300AF10	300	350	250	1
K350AF10	PY350AF10	350	400	250	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
RY080AF10	CY080AF10	80	130	250	1
RY100AF10	CY100AF10	100	150	250	1
RY130AF10	CY130AF10	130	180	250	1
RY150AF10	CY150AF10	150	200	250	1
RY180AF10	CY180AF10	180	230	250	1
RY200AF10	CY200AF10	200	250	250	1
RY250AF10	CY250AF10	250	300	250	1
RY300AF10	CY300AF10	300	350	250	1
RY350AF10	CY350AF10	350	400	250	1

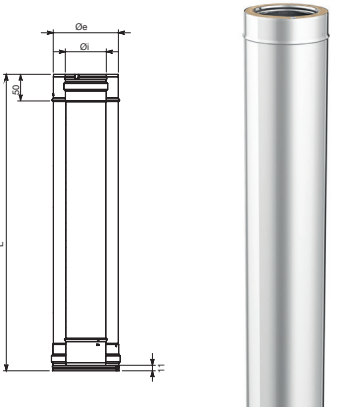


Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
LK080T100	PLK080T100	80	130	1000	1
LK100T100	PLK100T100	100	150	1000	1
LK130T100	PLK130T100	130	180	1000	1
LK150T100	PLK150T100	150	200	1000	1
LK180T100	PLK180T100	180	230	1000	1
LK200T100	PLK200T100	200	250	1000	1
LK250T100	PLK250T100	250	300	1000	1
LK300T100	PLK300T100	300	350	1000	1
LK350T100	PLK350T100	350	400	1000	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
RLK080T100	CLK080T100	80	130	1000	1
RLK100T100	CLK100T100	100	150	1000	1
RLK130T100	CLK130T100	130	180	1000	1
RLK150T100	CLK150T100	150	200	1000	1
RLK180T100	CLK180T100	180	230	1000	1
RLK200T100	CLK200T100	200	250	1000	1
RLK250T100	CLK250T100	250	300	1000	1
RLK300T100	CLK300T100	300	350	1000	1
RLK350T100	CLK350T100	350	400	1000	1





Elemento telescopico

Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	
LK080TELE	PLK080TELE	80	130	1
LK100TELE	PLK100TELE	100	150	1
LK130TELE	PLK130TELE	130	180	1
LK150TELE	PLK150TELE	150	200	1
LK180TELE	PLK180TELE	180	230	1
LK200TELE	PLK200TELE	200	250	1
LK250TELE	PLK250TELE	250	300	1
LK300TELE	PLK300TELE	300	350	1
LK350TELE	PLK350TELE	350	400	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe	
RLK080TELE		CLK080TELE		80	130	1
RLK100TELE		CLK100TELE		100	150	1
RLK130TELE		CLK130TELE		130	180	1
RLK150TELE		CLK150TELE		150	200	1
RLK180TELE		CLK180TELE		180	230	1
RLK200TELE		CLK200TELE		200	250	1
RLK250TELE		CLK250TELE		250	300	1
RLK300TELE		CLK300TELE		300	350	1
RLK350TELE		CLK350TELE		350	400	1

Curva a 45°

45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX S - INOX		F.10 - NERO BLACK - NOIR		Øi	Øe	L1	L2	S	I	
LK080C045		PLK080C045		80	130	181	266	32	123	1
LK100C045		PLK100C045		100	150	187	280	35	130	1
LK130C045		PLK130C045		130	180	201	307	40	141	1
LK150C045		PLK150C045		150	200	206	317	42	145	1
LK180C045		PLK180C045		180	230	216	338	47	154	1
LK200C045		PLK200C045		200	250	226	351	49	159	1
LK250C045		PLK250C045		250	300	241	380	96	161	1
LK300C045		PLK300C045		300	350	259	417	102	175	1
LK350C045		PLK350C045		350	400	276	451	110	191	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COL. CUIVRE		F.16 - COL. CORTEN COL.CORTEN - COL. CORTEN		Øi	Øe	L1	L2	S	I	
RLK080C045		CLK080C045		80	130	181	266	32	123	1
RLK100C045		CLK100C045		100	150	187	280	35	130	1
		CLK130C045		130	180	201	307	40	141	1
RLK150C045		CLK150C045		150	200	206	317	42	145	1
RLK180C045		CLK180C045		180	230	216	338	47	154	1
RLK200C045		CLK200C045		200	250	226	351	49	159	1
RLK250C045		CLK250C045		250	300	241	380	96	161	1
RLK300C045		CLK300C045		300	350	259	417	102	175	1
RLK350C045		CLK350C045		350	400	276	451	110	191	1

Curva a 90°

90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.10 - INOX BLACK - NERO		Øi	Øe	L1	L2	L3	
LK080C090		PLK080C090		80	130	166	180	299	1
LK100C090		PLK100C090		100	150	176	190	318	1
LK130C090		PLK130C090		130	180	193	205	351	1
LK150C090		PLK150C090		150	200	201	215	369	1
LK180C090		PLK180C090		180	230	216	230	399	1
LK200C090		PLK200C090		200	250	226	240	419	1
LK250C090		PLK250C090		250	300	251	265	469	1
LK300C090		PLK300C090		300	350	276	290	519	1
LK350C090		PLK350C090		350	400	301	315	569	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME		F.16 - COL. CORTEN		Øi	Øe	L1	L2	L3	
COL.COPPER - COUL. CUIVRE		COL. CORTEN - COUL. CORTEN							
RLK080C090		CLK080C090		80	130	166	180	299	1
RLK100C090		CLK100C090		100	150	176	190	318	1
RLK130C090		CLK130C090		130	180	193	205	351	1
RLK150C090		CLK150C090		150	200	201	215	369	1
RLK180C090		CLK180C090		180	230	216	230	399	1
RLK200C090		CLK200C090		200	250	226	240	419	1
RLK250C090		CLK250C090		250	300	251	265	469	1
RLK300C090		CLK300C090		300	350	276	290	519	1
RLK350C090		CLK350C090		350	400	301	315	569	1

Curva a 30°

30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.10 - NERO BLACK - NOIR		Øi	Øe	L1	L2	S	I	
LK080C030	PLK080C030	80	130	185	277	50	74	1		
LK100C030	PLK100C030	100	150	190	287	55	76	1		
LK130C030	PLK130C030	130	180	195	301	55	80	1		
LK150C030	PLK150C030	150	200	200	312	60	83	1		
LK180C030	PLK180C030	180	230	208	326	60	87	1		
LK200C030	PLK200C030	200	250	213	336	65	96	1		
LK250C030	PLK250C030	250	300	225	361	62	96	1		
LK300C030	PLK300C030	300	350	240	386	64	103	1		
LK350C030	PLK350C030	350	400	250	412	66	110	1		

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COL. CUIVRE		F.16 - COL. CORTEN COL.CORTEN - COL. CORTEN		Øi	Øe	L1	L2	S	I	
RLK080C030		CLK080C030		80	130	185	277	50	74	1
RLK100C030		CLK100C030		100	150	190	287	55	76	1
RLK130C030		CLK130C030		130	180	195	301	55	80	1
RLK150C030		CLK150C030		150	200	200	312	60	83	1
RLK180C030		CLK180C030		180	230	208	326	60	87	1
RLK200C030		CLK200C030		200	250	213	336	65	96	1
RLK250C030		CLK250C030		250	300	225	361	62	96	1
RLK300C030		CLK300C030		300	350	240	386	64	103	1
RLK350C030		CLK350C030		350	400	250	412	66	110	1





Raccordo a "T" 90° maschio-femmina

Finiture disponibili - Available finishes - Finitions disponibles

Technical drawing of a 90° elbow. The drawing includes a side view with dimensions: $\varnothing e$ (outer diameter), $L1$ (length of the straight section), L (total length), 6 (flange thickness), and 50 (flange outer diameter). A 3D perspective view of the elbow is shown below the technical drawing.

Raccordo a T 90° femmina-femmina

Finiture disponibili - Available finishes - Finitions disponibles

Raccordo a "T" 135° maschio-femmina

Finiture disponibili - Available finishes - Finitions disponibles

Technical drawing of the 3030 T-branch (3030 T-Äst) showing dimensions and a 3D perspective view. The drawing includes a side view with dimensions: $\varnothing 36$, $\varnothing 3$, $\varnothing 27$, 45° , and S . A 3D perspective view shows the T-branch and its connection to a main pipe.

S	
30	1
50	1
70	1
90	1
15	1
30	1
70	1
20	1
00	1

Tappo per ispezione

Finiture disponibili - Available finishes - Finitions disponibles

Da applicare su T090 e RACT - To apply on T090 and RACT - Appliquer à T090 et RACT

Tappo per ispezione con pomolo in acciaio

Finiture disponibili - Available finishes - Finitions disponibles

Da applicare su T090 e TS90 - To apply on T090 and TS90 - Appliquer à T090 et TS90

Tappo raccogli condensa

Finiture disponibili - Available finishes - Finitions disponibles

Tappo femmina AISI 316 3/4 gas

Technical drawing of a hexagonal nut. The top view is a hexagon with a dimension line indicating a width of 31. The side view shows a hexagonal profile with a height of 22 and a central hole with a diameter of 3/4. To the right of the technical drawing are two 3D perspective views of the hexagonal nut, showing its hexagonal shape and central hole.

Finiture disponibili - Available finishes - Finitions disponibles

	Da applicare su RACT
1	To apply on RACT
1	Appliquer à RACT

Regolatore di tiraggio - maschio

Finiture disponibili - Available finishes - Finitions disponibles

Versione femmina disponibile su richiesta - Female version available on demand - version féminine disponible sur demande

Pirometric



Mono e doppia parete

ADT1

Adattatore mono parete maschio - doppia parete femmina

Adaptor single wall male - double wall female - Adaptateur simple paroi mâle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

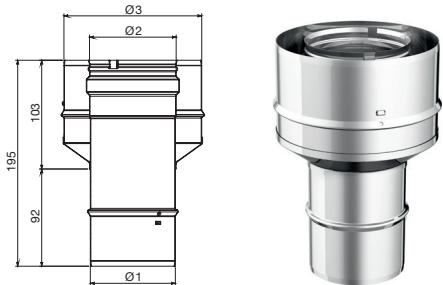
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	Ø3	
K080ADT1	PY080ADT1	80M	80F	130M	1
K100ADT1	PY100ADT1	100M	100F	150M	1
K130ADT1	PY130ADT1	130M	130F	180M	1
K150ADT1	PY150ADT1	150M	150F	200M	1
K180ADT1	PY180ADT1	180M	180F	230M	1
K200ADT1	PY200ADT1	200M	200F	250M	1
K250ADT1	PY250ADT1	250M	250F	300M	1
K300ADT1	PY300ADT1	300M	300F	350M	1
K350ADT1	PY350ADT1	350M	350F	400M	1

M - maschio male mâle F - femmina female femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
RY080ADT1	CY080ADT1	80M	80F	130M	1
RY100ADT1	CY100ADT1	100M	100F	150M	1
RY130ADT1	CY130ADT1	130M	130F	180M	1
RY150ADT1	CY150ADT1	150M	150F	200M	1
RY180ADT1	CY180ADT1	180M	180F	230M	1
RY200ADT1	CY200ADT1	200M	200F	250M	1
RY250ADT1	CY250ADT1	250M	250F	300M	1
RY300ADT1	CY300ADT1	300M	300F	350M	1
RY350ADT1	CY350ADT1	350M	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT2

Adattatore mono parete femmina - doppia parete maschio

Adaptor single wall female - double wall male - Adaptateur simple paroi femelle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

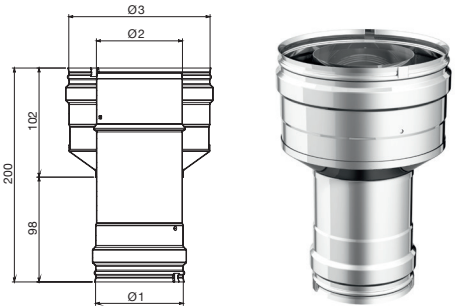
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	Ø3	
K080ADT2	PY080ADT2	80F	80M	130F	1
K100ADT2	PY100ADT2	100F	100M	150F	1
K130ADT2	PY130ADT2	130F	130M	180F	1
K150ADT2	PY150ADT2	150F	150M	200F	1
K180ADT2	PY180ADT2	180F	180M	230F	1
K200ADT2	PY200ADT2	200F	200M	250F	1
K250ADT2	PY250ADT2	250F	250M	300F	1
K300ADT2	PY300ADT2	300F	300M	350F	1
K350ADT2	PY350ADT2	350F	350M	400F	1

M - maschio male mâle F - femmina female femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
RY080ADT2	CY080ADT2	80F	80M	130F	1
RY100ADT2	CY100ADT2	100F	100M	150F	1
RY130ADT2	CY130ADT2	130F	130M	180F	1
RY150ADT2	CY150ADT2	150F	150M	200F	1
RY180ADT2	CY180ADT2	180F	180M	230F	1
RY200ADT2	CY200ADT2	200F	200M	250F	1
RY250ADT2	CY250ADT2	250F	250M	300F	1
RY300ADT2	CY300ADT2	300F	300M	350F	1
RY350ADT2	CY350ADT2	350F	350M	400F	1

M - maschio male mâle F - femmina female femelle



ADT3

Adattatore mono parete femmina - doppia parete femmina

Adaptor single wall female - double wall female - Adaptateur simple paroi femelle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

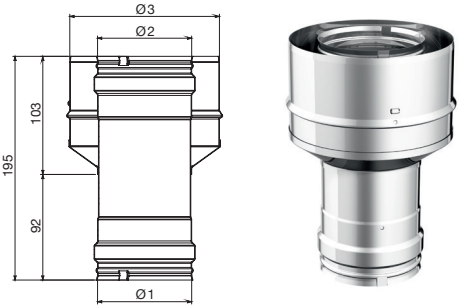
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	Ø3	
K080ADT3	PY080ADT3	80F	80F	130M	1
K100ADT3	PY100ADT3	100F	100F	150M	1
K130ADT3	PY130ADT3	130F	130F	180M	1
K150ADT3	PY150ADT3	150F	150F	200M	1
K180ADT3	PY180ADT3	180F	180F	230M	1
K200ADT3	PY200ADT3	200F	200F	250M	1
K250ADT3	PY250ADT3	250F	250F	300M	1
K300ADT3	PY300ADT3	300F	300F	350M	1
K350ADT3	PY350ADT3	350F	350F	400M	1

M - maschio male mâle F - femmina female femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
RY080ADT3	CY080ADT3	80F	80F	130M	1
RY100ADT3	CY100ADT3	100F	100F	150M	1
RY130ADT3	CY130ADT3	130F	130F	180M	1
RY150ADT3	CY150ADT3	150F	150F	200M	1
RY180ADT3	CY180ADT3	180F	180F	230M	1
RY200ADT3	CY200ADT3	200F	200F	250M	1
RY250ADT3	CY250ADT3	250F	250F	300M	1
RY300ADT3	CY300ADT3	300F	300F	350M	1
RY350ADT3	CY350ADT3	350F	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT4

Adattatore mono parete maschio - doppia parete maschio

Adaptor single wall male - double wall male - Adaptateur simple paroi mâle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

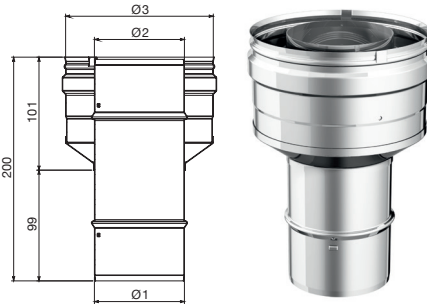
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	Ø3	
K080ADT4	PY080ADT4	80M	80M	130F	1
K100ADT4	PY100ADT4	100M	100M	150F	1
K130ADT4	PY130ADT4	130M	130M	180F	1
K150ADT4	PY150ADT4	150M	150M	200F	1
K180ADT4	PY180ADT4	180M	180M	230F	1
K200ADT4	PY200ADT4	200M	200M	250F	1
K250ADT4	PY250ADT4	250M	250M	300F	1
K300ADT4	PY300ADT4	300M	300M	350F	1
K350ADT4	PY350ADT4	350M	350M	400F	1

M - maschio male mâle F - femmina female femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
RY080ADT4	CY080ADT4	80M	80M	130F	1
RY100ADT4	CY100ADT4	100M	100M	150F	1
RY130ADT4	CY130ADT4	130M	130M	180F	1
RY150ADT4	CY150ADT4	150M	150M	200F	1
RY180ADT4	CY180ADT4	180M	180M	230F	1
RY200ADT4	CY200ADT4	200M	200M	250F	1
RY250ADT4	CY250ADT4	250M	250M	300F	1
RY300ADT4	CY300ADT4	300M	300M	350F	1
RY350ADT4	CY350ADT4	350M	350M	400F	1

M - maschio male mâle F - femmina female femelle



Si realizzano adattatori e riduzioni speciali su richiesta. Vedi pag. 179.
Special adaptors and reductions are made on request. See pag. 179.
Des adaptateurs spéciaux et des réductions sont produits sur demande. Voir page 179.



Mono e doppia parete

PB10

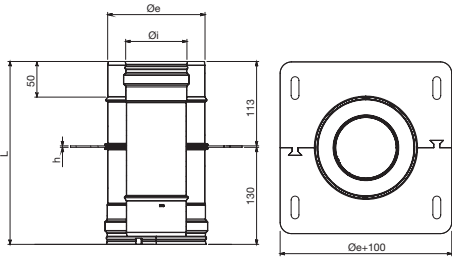
Piastra con elemento dritto

Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR		Øi	Øe	L	h
LK080PB10	PLK080PB10		80	130	245	2
LK100PB10	PLK100PB10		100	150	245	2
LK130PB10	PLK130PB10		130	180	245	2
LK150PB10	PLK150PB10		150	200	245	2
LK180PB10	PLK180PB10		180	230	245	2
LK200PB10	PLK200PB10		200	250	245	3
LK250PB10	PLK250PB10		250	300	245	3
LK300PB10	PLK300PB10		300	350	245	3
LK350PB10	PLK350PB10		350	400	245	3

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe	L	h
RLK080PB10	CLK080PB10		80	130	245	2
RLK100PB10	CLK100PB10		100	150	245	2
RLK130PB10	CLK130PB10		130	180	245	2
RLK150PB10	CLK150PB10		150	200	245	2
RLK180PB10	CLK180PB10		180	230	245	2
RLK200PB10	CLK200PB10		200	250	245	3
RLK250PB10	CLK250PB10		250	300	245	3
RLK300PB10	CLK300PB10		300	350	245	3
RLK350PB10	CLK350PB10		350	400	245	3

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



SM13

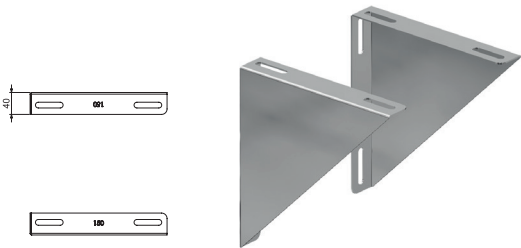
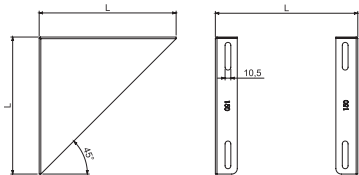
Supporto murale

Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR		Øe	L	
J130SM13	PZ130SM13		130	230	1
J150SM13	PZ150SM13		150	250	1
J180SM13	PZ180SM13		180	280	1
J200SM13	PZ200SM13		200	300	1
J230SM13	PZ230SM13		230	330	1
J250SM13	PZ250SM13		250	350	1
J300SM13	PZ300SM13		300	400	1
J350SM13	PZ350SM13		350	450	1
J400SM13	PZ400SM13		400	500	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øe	L	
RZ130SM13	CZ130SM13		130	230	1
RZ150SM13	CZ150SM13		150	250	1
RZ180SM13	CZ180SM13		180	280	1
RZ200SM13	CZ200SM13		200	300	1
RZ230SM13	CZ230SM13		230	330	1
RZ250SM13	CZ250SM13		250	350	1
RZ300SM13	CZ300SM13		300	400	1
RZ350SM13	CZ350SM13		350	450	1
RZ400SM13	CZ400SM13		400	500	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

PA26

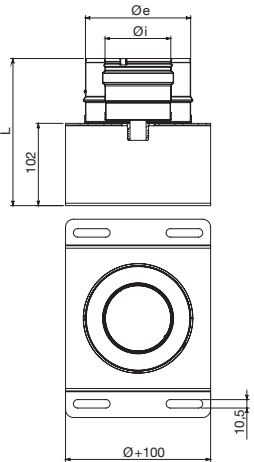
Piastra ancoraggio con scarico

Anchorage plate with draining - Plaque d'ancrage avec tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR		Øi	Øe	L	
LK080PA26	PLK080PA26		80	130	190	1
LK100PA26	PLK100PA26		100	150	190	1
LK130PA26	PLK130PA26		130	180	190	1
LK150PA26	PLK150PA26		150	200	190	1
LK180PA26	PLK180PA26		180	230	190	1
LK200PA26	PLK200PA26		200	250	190	1
LK250PA26	PLK250PA26		250	300	190	1
LK300PA26	PLK300PA26		300	350	190	1
LK350PA26	PLK350PA26		350	400	190	1

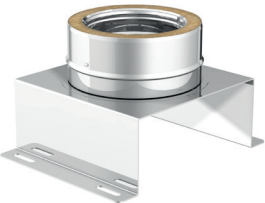
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe	L	
RLK080PA26	CLK080PA26		80	130	190	1
RLK100PA26	CLK100PA26		100	150	190	1
RLK130PA26	CLK130PA26		130	180	190	1
RLK150PA26	CLK150PA26		150	200	190	1
RLK180PA26	CLK180PA26		180	230	190	1
RLK200PA26	CLK200PA26		200	250	190	1
RLK250PA26	CLK250PA26		250	300	190	1
RLK300PA26	CLK300PA26		300	350	190	1
RLK350PA26	CLK350PA26		350	400	190	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



IQ24

Modulo raccolta incombusti

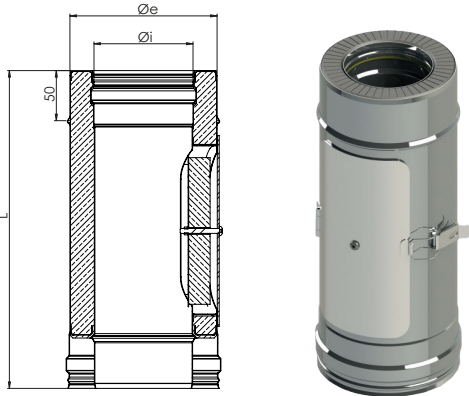
Unburnt materials collecting module - Module recueil suies

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR		Øi	Øe		
K080IQ24	PY080IQ24		80	130	325	1
K100IQ24	PY100IQ24		100	150	325	1
K130IQ24	PY130IQ24		130	180	395	1
K150IQ24	PY150IQ24		150	200	395	1
K180IQ24	PY180IQ24		180	230	395	1
K200IQ24	PY200IQ24		200	250	395	1
K250IQ24	PY250IQ24		250	300	395	1
K300IQ24	PY300IQ24		300	350	395	1
K350IQ24	PY350IQ24		350	400	395	1

Finiture disponibili - Available finishes - Finitions disponibles

F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe		
RY080IQ24	CY080IQ24		80	130	325	1
RY100IQ24	CY100IQ24		100	150	325	1
RY130IQ24	CY130IQ24		130	180	395	1
RY150IQ24	CY150IQ24		150	200	395	1
RY180IQ24	CY180IQ24		180	230	395	1
RY200IQ24	CY200IQ24		200	250	395	1
RY250IQ24	CY250IQ24		250	300	395	1
RY300IQ24	CY300IQ24		300	350	395	1
RY350IQ24	CY350IQ24		350	400	395	1



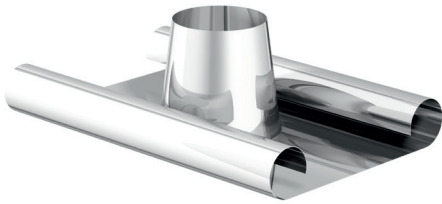
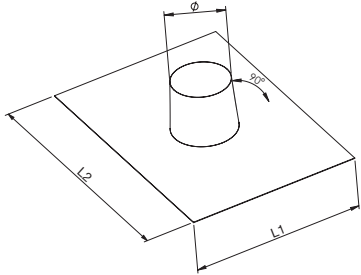


Mono e doppia parete

FP23/FP54

Falddale per tetti piani

Flashing for flat roofs - Solin pour toits plats



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FP23	PJ130FP23	RJ130FP23	CJ130FP23	130	550	650	1
J150FP23	PJ150FP23	RJ150FP23	CJ150FP23	150	550	650	1
J180FP23	PJ180FP23	RJ180FP23	CJ180FP23	180	650	750	1
J200FP23	PJ200FP23	RJ200FP23	CJ200FP23	200	650	750	1
J230FP23	PJ230FP23	RJ230FP23	CJ230FP23	230	650	750	1
J250FP23	PJ250FP23	RJ250FP23	CJ250FP23	250	650	750	1
J300FP23	PJ300FP23	RJ300FP23	CJ300FP23	300	750	850	1
J350FP23	PJ350FP23	RJ350FP23	CJ350FP23	350	750	850	1
J400FP23	PJ400FP23	RJ400FP23	CJ400FP23	400	1000	1000	1

PIOMBO LEAD PLOMB

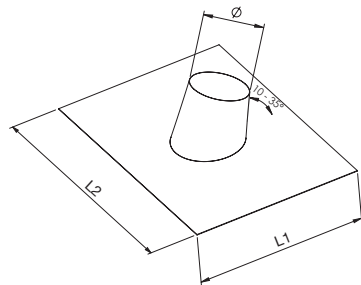
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FP54	PJ130FP54	RJ130FP54	CJ130FP54	130	700	1000	1
J150FP54	PJ150FP54	RJ150FP54	CJ150FP54	150	700	1000	1
J180FP54	PJ180FP54	RJ180FP54	CJ180FP54	180	800	1000	1
J200FP54	PJ200FP54	RJ200FP54	CJ200FP54	200	800	1000	1
J230FP54	PJ230FP54	RJ230FP54	CJ230FP54	230	800	1000	1
J250FP54	PJ250FP54	RJ250FP54	CJ250FP54	250	1000	1000	1
J300FP54	PJ300FP54	RJ300FP54	CJ300FP54	300	1000	1000	1
J350FP54	PJ350FP54	RJ350FP54	CJ350FP54	350	1000	1000	1
J400FP54	PJ400FP54	RJ400FP54	CJ400FP54	400	1000	1100	1

FI20/FI51

Falddale per tetti inclinati da 10° a 35°

Flashing for sloped roofs from 10° to 35°

Solin pour toits inclinés de 10° à 35°



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI20	PJ130FI20	RJ130FI20	CJ130FI20	130	550	650	1
J150FI20	PJ150FI20	RJ150FI20	CJ150FI20	150	550	650	1
J180FI20	PJ180FI20	RJ180FI20	CJ180FI20	180	650	750	1
J200FI20	PJ200FI20	RJ200FI20	CJ200FI20	200	650	750	1
J230FI20	PJ230FI20	RJ230FI20	CJ230FI20	230	650	750	1
J250FI20	PJ250FI20	RJ250FI20	CJ250FI20	250	650	750	1
J300FI20	PJ300FI20	RJ300FI20	CJ300FI20	300	750	850	1
J350FI20	PJ350FI20	RJ350FI20	CJ350FI20	350	750	850	1
J400FI20	PJ400FI20	RJ400FI20	CJ400FI20	400	1000	1000	1

PIOMBO LEAD PLOMB

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI51	PJ130FI51	RJ130FI51	CJ130FI51	130	700	1000	1
J150FI51	PJ150FI51	RJ150FI51	CJ150FI51	150	700	1000	1
J180FI51	PJ180FI51	RJ180FI51	CJ180FI51	180	800	1000	1
J200FI51	PJ200FI51	RJ200FI51	CJ200FI51	200	800	1000	1
J230FI51	PJ230FI51	RJ230FI51	CJ230FI51	230	800	1000	1
J250FI51	PJ250FI51	RJ250FI51	CJ250FI51	250	1000	1000	1
J300FI51	PJ300FI51	RJ300FI51	CJ300FI51	300	1000	1000	1
J350FI51	PJ350FI51	RJ350FI51	CJ350FI51	350	1000	1000	1
J400FI51	PJ400FI51	RJ400FI51	CJ400FI51	400	1000	1100	1

FI30/FI31

Falddale con base in gomma per tetti inclinati da 5° a 32°

Flashing with rubber base for sloped roofs from 5° to 32°

Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

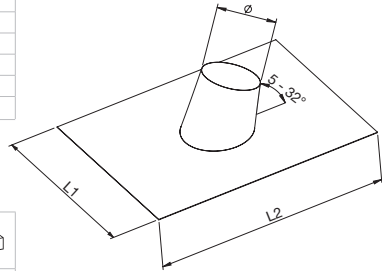
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI30	PJ130FI30	RJ130FI30	CJ130FI30	130	560	688	1
J150FI30	PJ150FI30	RJ150FI30	CJ150FI30	150	560	715	1
J180FI30	PJ180FI30	RJ180FI30	CJ180FI30	180	625	1006	1
J200FI30	PJ200FI30	RJ200FI30	CJ200FI30	200	625	1006	1
J230FI30	PJ230FI30	RJ230FI30	CJ230FI30	230	688	1006	1
J250FI30	PJ250FI30	RJ250FI30	CJ250FI30	250	715	1006	1
J300FI30	PJ300FI30	RJ300FI30	CJ300FI30	300	715	1006	1
J350FI30	PJ350FI30	RJ350FI30	CJ350FI30	350	800	1006	1
J400FI30	PJ400FI30	RJ400FI30	CJ400FI30	400	800	1006	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI31	PJ130FI31	RJ130FI31	CJ130FI31	130	560	688	1
J150FI31	PJ150FI31	RJ150FI31	CJ150FI31	150	560	715	1
J180FI31	PJ180FI31	RJ180FI31	CJ180FI31	180	625	1006	1
J200FI31	PJ200FI31	RJ200FI31	CJ200FI31	200	625	1006	1
J230FI31	PJ230FI31	RJ230FI31	CJ230FI31	230	688	1006	1
J250FI31	PJ250FI31	RJ250FI31	CJ250FI31	250	715	1006	1
J300FI31	PJ300FI31	RJ300FI31	CJ300FI31	300	715	1006	1
J350FI31	PJ350FI31	RJ350FI31	CJ350FI31	350	800	1006	1
J400FI31	PJ400FI31	RJ400FI31	CJ400FI31	400	800	1006	1

Base in gomma nera - Base in black rubber - Base en gomme noir



Falddale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malleable et adaptable à chaque typologie de toit.

FI35/FI36

Falddale con base in gomma per tetti inclinati da 33° a 45°

Flashing with rubber base for sloped roofs from 33° to 45°

Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

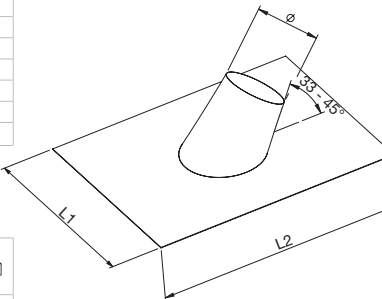
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI35	PJ130FI35	RJ130FI35	CJ130FI35	130	560	685	1
J150FI35	PJ150FI35	RJ150FI35	CJ150FI35	150	560	715	1
J180FI35	PJ180FI35	RJ180FI35	CJ180FI35	180	625	1080	1
J200FI35	PJ200FI35	RJ200FI35	CJ200FI35	200	625	1080	1
J230FI35	PJ230FI35	RJ230FI35	CJ230FI35	230	685	1080	1
J250FI35	PJ250FI35	RJ250FI35	CJ250FI35	250	715	1080	1
J300FI35	PJ300FI35	RJ300FI35	CJ300FI35	300	715	1080	1
J350FI35	PJ350FI35	RJ350FI35	CJ350FI35	350	800	1080	1
J400FI35	PJ400FI35	RJ400FI35	CJ400FI35	400	800	1080	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	☐
J130FI36	PJ130FI36	RJ130FI36	CJ130FI36	130	560	685	1
J150FI36	PJ150FI36	RJ150FI36	CJ150FI36	150	560	715	1
J180FI36	PJ180FI36	RJ180FI36	CJ180FI36	180	625	1080	1
J200FI36	PJ200FI36	RJ200FI36	CJ200FI36	200	625	1080	1
J230FI36	PJ230FI36	RJ230FI36	CJ230FI36	230	685	1080	1
J250FI36	PJ250FI36	RJ250FI36	CJ250FI36	250	715	1080	1
J300FI36	PJ300FI36	RJ300FI36	CJ300FI36	300	715	1080	1
J350FI36	PJ350FI36	RJ350FI36	CJ350FI36	350	800	1080	1
J400FI36	PJ400FI36	RJ400FI36	CJ400FI36	400	800	1080	1

Base in gomma nera - Base in black rubber - Base en gomme noir



Falddale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malleable et adaptable à chaque typologie de toit.



Mono e doppia parete

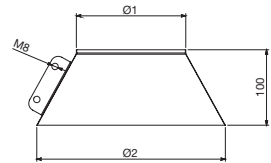
SS22

Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Ø1	Ø2	
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
J130SS22	PJ130SS22	RJ130SS22	CJ130SS22	130	230	1
J150SS22	PJ150SS22	RJ150SS22	CJ150SS22	150	250	1
J180SS22	PJ180SS22	RJ180SS22	CJ180SS22	180	280	1
J200SS22	PJ200SS22	RJ200SS22	CJ200SS22	200	300	1
J230SS22	PJ230SS22	RJ230SS22	CJ230SS22	230	330	1
J250SS22	PJ250SS22	RJ250SS22	CJ250SS22	250	350	1
J300SS22	PJ300SS22	RJ300SS22	CJ300SS22	300	400	1
J350SS22	PJ350SS22	RJ350SS22	CJ350SS22	350	450	1
J400SS22	PJ400SS22	RJ400SS22	CJ400SS22	400	600	1



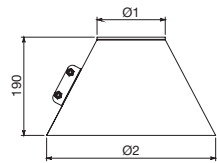
SS20

Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Ø1	Ø2	
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
J130SS20	PJ130SS20	RJ130SS20	CJ130SS20	130	330	1
J150SS20	PJ150SS20	RJ150SS20	CJ150SS20	150	350	1
J180SS20	PJ180SS20	RJ180SS20	CJ180SS20	180	410	1
J200SS20	PJ200SS20	RJ200SS20	CJ200SS20	200	410	1
J230SS20	PJ230SS20	RJ230SS20	CJ230SS20	230	460	1
J250SS20	PJ250SS20	RJ250SS20	CJ250SS20	250	460	1
J300SS20	PJ300SS20	RJ300SS20	CJ300SS20	300	500	1



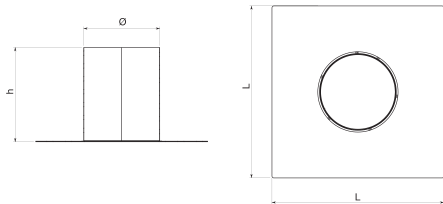
CATC

Piastra telescopica di chiusura

Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Øi	h	L
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
I080CATC	-	-	-	80	247	450
I100CATC	-	-	-	100	247	450
I130CATC	-	-	-	130	247	450
I150CATC	-	-	-	150	247	450
I180CATC	-	-	-	180	247	450
I200CATC	-	-	-	200	247	450
I250CATC	-	-	-	250	247	450



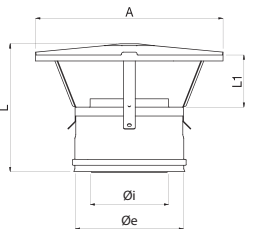
CC06

Terminale cinese

Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Øi	Øe	A	L1
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN				
K080CC06	PY080CC06	RY080CC06	CY080CC06	80	130	200	195
K100CC06	PY100CC06	RY100CC06	CY100CC06	100	150	200	200
K130CC06	PY130CC06	RY130CC06	CY130CC06	130	180	250	215
K150CC06	PY150CC06	RY150CC06	CY150CC06	150	200	300	225
K180CC06	PY180CC06	RY180CC06	CY180CC06	180	230	325	235
K200CC06	PY200CC06	RY200CC06	CY200CC06	200	250	375	250
K250CC06	PY250CC06	RY250CC06	CY250CC06	250	300	440	275
K300CC06	PY300CC06	RY300CC06	CY300CC06	300	350	440	300



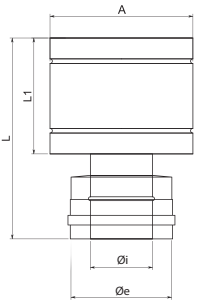
CAPE

Terminale a botte

Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Øi	Øe	A
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
K080CAPE	PY080CAPE	RY080CAPE	CY080CAPE	80	130	230
K100CAPE	PY100CAPE	RY100CAPE	CY100CAPE	100	150	255
K130CAPE	PY130CAPE	RY130CAPE	CY130CAPE	130	180	280
K150CAPE	PY150CAPE	RY150CAPE	CY150CAPE	150	200	315
K180CAPE	PY180CAPE	RY180CAPE	CY180CAPE	180	230	385
K200CAPE	PY200CAPE	RY200CAPE	CY200CAPE	200	250	400
K250CAPE	PY250CAPE	RY250CAPE	CY250CAPE	250	300	450
K300CAPE	PY300CAPE	RY300CAPE	CY300CAPE	300	350	520
K350CAPE	PY350CAPE	RY350CAPE	CY350CAPE	350	400	610



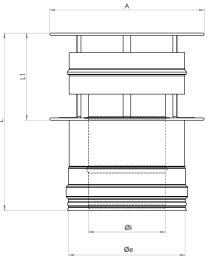
ANT2

Terminale antivento

Anti-wind cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Øi	Øe	A
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
K080ANT2	PY080ANT2	RY080ANT2	CY080ANT2	80	130	200
K100ANT2	PY100ANT2	RY100ANT2	CY100ANT2	100	150	200
K130ANT2	PY130ANT2	RY130ANT2	CY130ANT2	130	180	300
K150ANT2	PY150ANT2	RY150ANT2	CY150ANT2	150	200	350
K180ANT2	PY180ANT2	RY180ANT2	CY180ANT2	180	230	450
K200ANT2	PY200ANT2	RY200ANT2	CY200ANT2	200	250	450
K250ANT2	PY250ANT2	RY250ANT2	CY250ANT2	250	300	560
K300ANT2	PY300ANT2	RY300ANT2	CY300ANT2	300	350	680



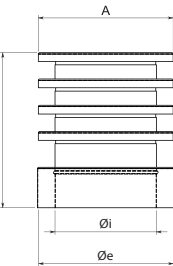
CALM

Terminale lamellare

Lamellar cowl - Chapeau lamellaire

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Øi	Øe	A
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN			
K080CALM	-	-	-	80	130	130
K100CALM	-	-	-	100	150	150
K130CALM	-	-	-	130	180	180
K150CALM	-	-	-	150	200	200
K180CALM	-	-	-	180	230	230
K200CALM	-	-	-	200	250	250
K250CALM	-	-	-	250	300	300
K300CALM	-	-	-	300	350	350



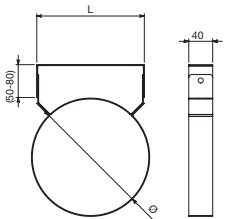
FM14

Fascetta murale

Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	F.16 - COL. CORTEN	Ø	L
SS - INOX	BLACK - NOIR	COL.COPPER - COUL. CUIVRE	COL. CORTEN - COUL. CORTEN		
J130FM14	PJ130FM14	RJ130FM14	CJ130FM14	130	130
J150FM14	PJ150FM14	RJ150FM14	CJ150FM14	150	145
J180FM14	PJ180FM14	RJ180FM14	CJ180FM14	180	165
J200FM14	PJ200FM14	RJ200FM14	CJ200FM14	200	180
J230FM14	PJ230FM14	RJ230FM14	CJ230FM14	230	200
J250FM14	PJ250FM14	RJ250FM14	CJ250FM14	250	220
J300FM14	PJ300FM14	RJ300FM14	CJ300FM14	300	250
J350FM14	PJ350FM14	RJ350FM14	CJ350FM14	350	290
J400FM14	PJ400FM14	RJ400FM14	CJ400FM14	400	350



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Prolunga telescopica per FM14

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	
JUNVFM15	PJUNVFM15	RJUNVFM15	CJUNVFM15	1

1	

Prolunga per fissaggio staffa

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	L	
JUNVP5F1	PJUNVP5F1	RJUNVP5F1	CJUNVP5F1	100	1
JUNVP5F2	PJUNVP5F2	RJUNVP5F2	CJUNVP5F2	200	1
JUNVP5F3	PJUNVP5F3	RJUNVP5F3	CJUNVP5F3	320	1

L

Fascetta di bloccaggio

Technical drawing of a circular metal ring. The drawing includes three views: a top view, a side view, and a cross-sectional view. The top view shows a circular ring with a diameter dimension of 9. The side view shows the ring's profile with a height dimension of 23. The cross-sectional view shows the ring's thickness with a dimension of 10.

F.08 - INOX		F.10 - NERO		F.11 - COL. RAME		F.16 - COL. CORTEN			
SS - INOX		BLACK - NOIR		COL.COPPER - COUL. CUIVRE		COL. CORTEN - COUL. CORTEN		Ø	
J130FB19		PJ130FB19		RJ130FB19		CJ130FB19		130	1
J150FB19		PJ150FB19		RJ150FB19		CJ150FB19		150	1
J180FB19		PJ180FB19		RJ180FB19		CJ180FB19		180	1
J200FB19		PJ200FB19		RJ200FB19		CJ200FB19		200	1
J230FB19		PJ230FB19		RJ230FB19		CJ230FB19		230	1
J250FB19		PJ250FB19		RJ250FB19		CJ250FB19		250	1
J300FB19		PJ300FB19		RJ300FB19		CJ300FB19		300	1
J350FB19		PJ350FB19		RJ350FB19		CJ350FB19		350	1
J400FB19		PJ400FB19		RJ400FB19		CJ400FB19		400	1

Ø

Fascetta di bloccaggio

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
J130FB36	PJ130FB36	RJ130FB36	CJ130FB36	130	1
J150FB36	PJ150FB36	RJ150FB36	CJ150FB36	150	1
J180FB36	PJ180FB36	RJ180FB36	CJ180FB36	180	1
J200FB36	PJ200FB36	RJ200FB36	CJ200FB36	200	1
J230FB36	PJ230FB36	RJ230FB36	CJ230FB36	230	1
J250FB36	PJ250FB36	RJ250FB36	CJ250FB36	250	1
J300FB36	PJ300FB36	RJ300FB36	CJ300FB36	300	1
J350FB36	PJ350FB36	RJ350FB36	CJ350FB36	350	1
J400FB36	PJ400FB36	RJ400FB36	CJ400FB36	400	1

Ø

Piastra quadrata di finitura da 0° a 30°

Technical drawing of a square plate with a central hole and a vertical slot. The plate has a square shape with side length L_1 . The central hole is a circle with diameter $\varnothing 10$. The vertical slot has a width of $\varnothing 6,5$. The plate is shown with a top view and a side view. The top view shows the square shape with the central hole and the vertical slot. The side view shows the profile of the plate, which is a rectangle with a height of L_2 . The central hole is represented by a circle with diameter $\varnothing 10$. The vertical slot is represented by a rectangle with width $\varnothing 6,5$. The plate is shown with a top view and a side view.

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FIN1	PJ130FIN1	RJ130FIN1	CJ130FIN1	130	400	380	1
J150FIN1	PJ150FIN1	RJ150FIN1	CJ150FIN1	150	400	400	1
J180FIN1	PJ180FIN1	RJ180FIN1	CJ180FIN1	180	440	430	1
J200FIN1	PJ200FIN1	RJ200FIN1	CJ200FIN1	200	460	430	1
J230FIN1	PJ230FIN1	RJ230FIN1	CJ230FIN1	230	500	430	1
J250FIN1	PJ250FIN1	RJ250FIN1	CJ250FIN1	250	525	430	1

Piastra quadrata di finitura da 30° a 45°

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FIN2	PJ130FIN2	RJ130FIN2	CJ130FIN2	130	405	380	1
J150FIN2	PJ150FIN2	RJ150FIN2	CJ150FIN2	150	430	400	1
J180FIN2	PJ180FIN2	RJ180FIN2	CJ180FIN2	180	500	430	1
J200FIN2	PJ200FIN2	RJ200FIN2	CJ200FIN2	200	530	430	1
J230FIN2	PJ230FIN2	RJ230FIN2	CJ230FIN2	230	560	440	1
J250FIN2	PJ250FIN2	RJ250FIN2	CJ250FIN2	250	620	440	1

Piastra tonda di finitura regolabile

F.08 - INOX SS - INOX		F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL.COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø1	Ø2	
J130FIN3		PJ130FIN3		RJ130FIN3		CJ130FIN3		130	300	1
J150FIN3		PJ150FIN3		RJ150FIN3		CJ150FIN3		150	320	1
J180FIN3		PJ180FIN3		RJ180FIN3		CJ180FIN3		180	350	1
J200FIN3		PJ200FIN3		RJ200FIN3		CJ200FIN3		200	450	1
J230FIN3		PJ230FIN3		RJ230FIN3		CJ230FIN3		230	450	1
J250FIN3		PJ250FIN3		RJ250FIN3		CJ250FIN3		250	450	1



Piastra tonda di finitura

Diviso a metà

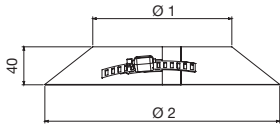
F.08 - INOX SS - INOX		F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL.COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø1	Ø2	
J130FINZ		PJ130FINZ		RJ130FINZ		CJ130FINZ		240	133	1
J150FINZ		PJ150FINZ		RJ150FINZ		CJ150FINZ		260	153	1
J180FINZ		PJ180FINZ		RJ180FINZ		CJ180FINZ		290	183	1
J200FINZ		PJ200FINZ		RJ200FINZ		CJ200FINZ		310	203	1
J230FINZ		PJ230FINZ		RJ230FINZ		CJ230FINZ		340	233	1
J250FINZ		PJ250FINZ		RJ250FINZ		CJ250FINZ		360	253	1



Mono e doppia parete

SS24

Rosone conico di finitura
Finishing conic ring - Rosace conique de finition



Finiture disponibili - Available finishes - Finitions disponibles

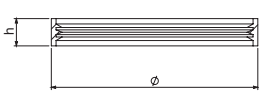
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL.COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
J130SS24	PJ130SS24	RJ130SS24	CJ130SS24	130	230	1
J150SS24	PJ150SS24	RJ150SS24	CJ150SS24	150	250	1
J180SS24	PJ180SS24	RJ180SS24	CJ180SS24	180	280	1
J200SS24	PJ200SS24	RJ200SS24	CJ200SS24	200	300	1
J230SS24	PJ230SS24	RJ230SS24	CJ230SS24	230	330	1
J250SS24	PJ250SS24	RJ250SS24	CJ250SS24	250	350	1
J300SS24	PJ300SS24	RJ300SS24	CJ300SS24	300	400	1



GUAR

Guarnizione in silicone
Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1
I130GUAR	130	11,5	1
I150GUAR	150	11,5	1
I180GUAR	180	11,5	1
I200GUAR	200	11,5	1
I250GUAR	250	11,5	1
I300GUAR	300	11,5	1
I350GUAR	350	11,5	1



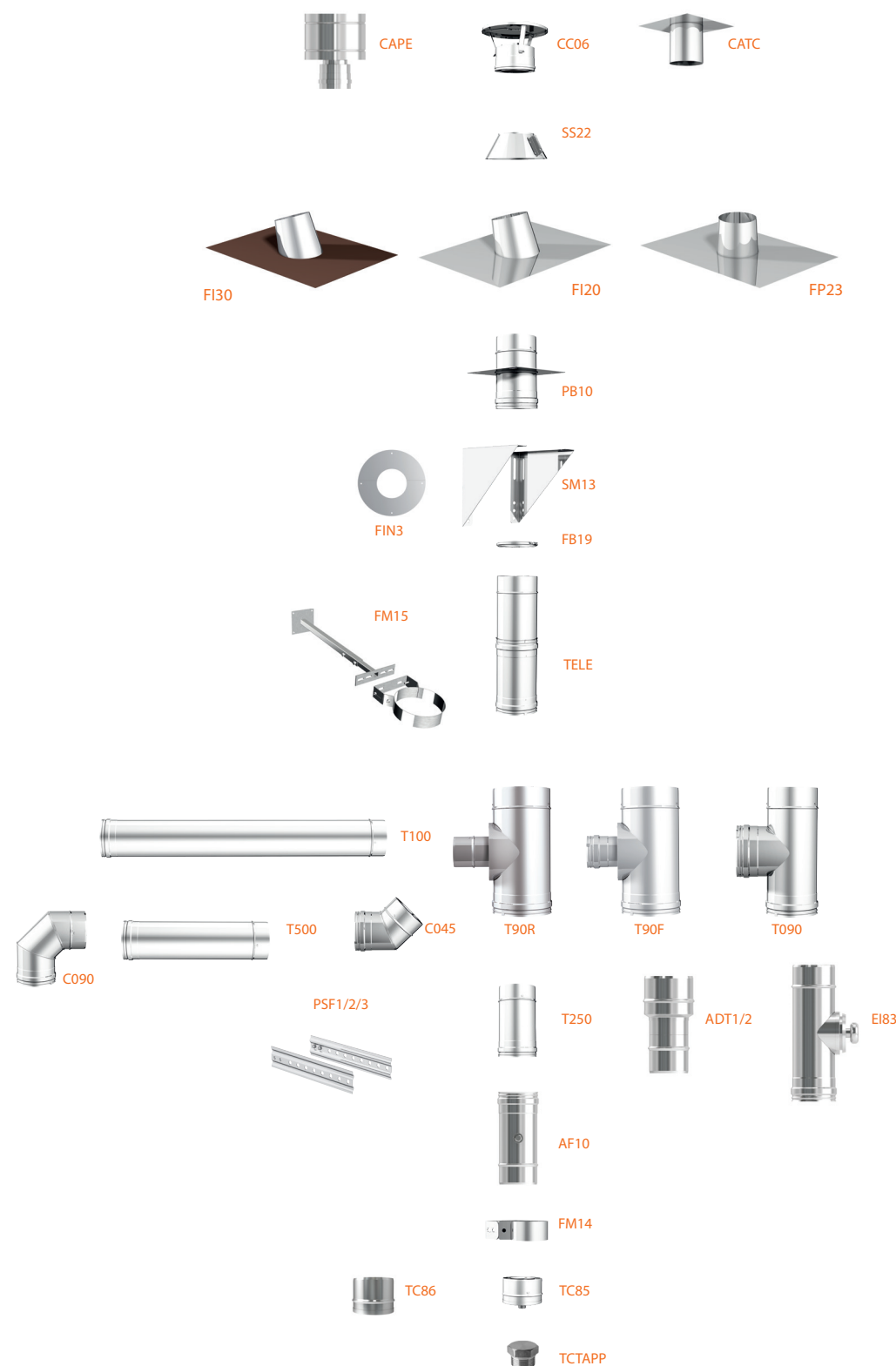
Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°



Mono e doppia parete

Schema di montaggio

Assembly scheme
Schéma de montage



EN 1856-1/2:2009
No.0476-CPR-6821

D.M. 17-01-2018

Smart TWO 10

Canna fumaria in doppia parete coibentata per uso esterno.

Double-wall insulated flue for outdoor use.

Conduit isolé à double paroi pour usage extérieur.

PLUS e CARATTERISTICHE TECNICHE:

- le dimensioni contenute lo rendono adatto anche per l'intubamento di cavedi e vani tecnici
- minore impatto visivo in facciata d'edificio
- parete interna in acciaio inox AISI 316L spessore 0,5 mm
- coibentazione con lana di roccia spessore 10 mm, densità 90 kg/m³
- temperatura massima di esercizio 200°C con l'utilizzo di guarnizioni in silicone (su richiesta) o 600°C senza elastomero

PLUS and TECHNICAL CHARACTERISTICS:

- the compact size makes it also suitable for ducting in shafts and technical compartments
- less visual impact on the building facade
- internal wall in AISI 316L stainless steel, thickness of 0.5 mm
- insulation with rock wool, thickness 10 mm, density 90 kg/m³
- working temperature up to 200°C with silicone gaskets (included) or 600°C without gasket

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- les petites dimensions le rendent également adapté à la canalisation des puits et des compartiments techniques
- moins d'impact visuel sur la façade du bâtiment
- paroi interne en acier inoxydable AISI 316L épaisseur 0,5 mm
- isolation avec laine de roche épaisseur 10 mm, densité 90 kg/m³
- température de travail jusqu'à 200°C avec joint en silicone (inclus) ou 600°C sans joint

T200-P1-W-V2-L50050-O30 con elastomero - with elastomer - avec élastomère
T600-N1-D-V2-L50050-G120 senza elastomero - without elastomer - sans élastomère

Ø disponibili
Ø available
Ø disponibles

80/100 e 100/120 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - INOX

F.11



COL. RAME
COL. COPPER - COUL. CUIVRE

F.10



NERO
BLACK - NOIR

Finitura nera su richiesta.
Per informazioni contattare l'ufficio commerciale.
Black finish on request.
For information please contact the sales office.
Finition noir sur demande.
Pour plus d'informations, merci de contacter le service de vente.

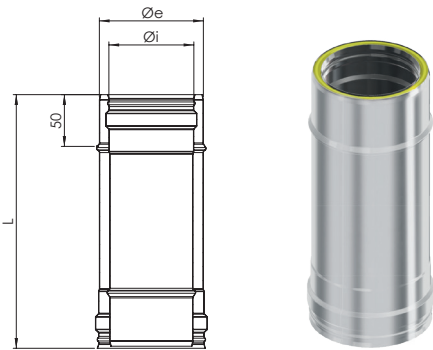


Mono e doppia parete

T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

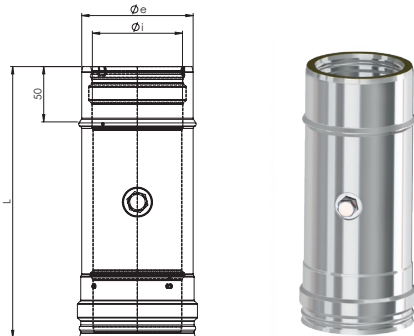
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080T250	PU080T250	RU080T250		80	100	250	1
U100T250	PU100T250	RU100T250		100	120	250	1



AF10
Elemento lineare con analisi fumi
Linear element with smoke analysis - Élément droit avec analyse de fumées

Finiture disponibili - Available finishes - Finitions disponibles

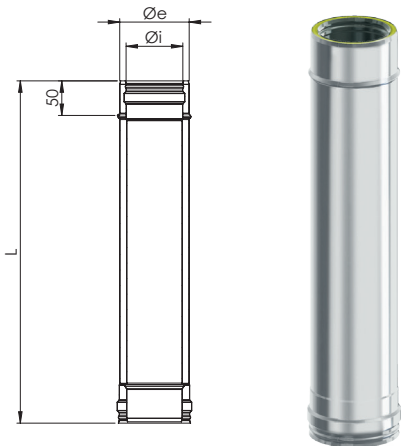
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080AF10	PU080AF10	RU080AF10		80	100	250	1
U100AF10	PU100AF10	RU100AF10		100	120	250	1



T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

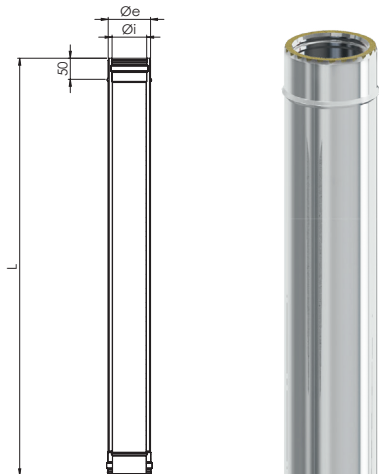
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080T500	PU080T500	RU080T500		80	100	500	1
U100T500	PU100T500	RU100T500		100	120	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

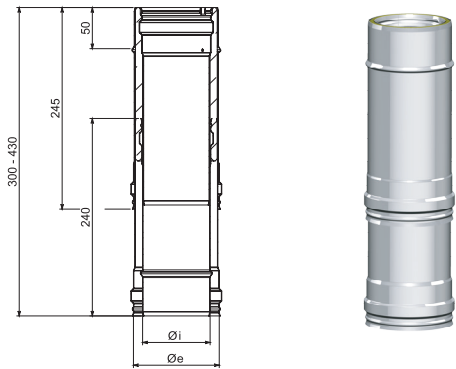
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080T100	PU080T100	RU080T100		80	100	1000	1
U100T100	PU100T100	RU100T100		100	120	1000	1



TELE
Elemento telescopico
Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

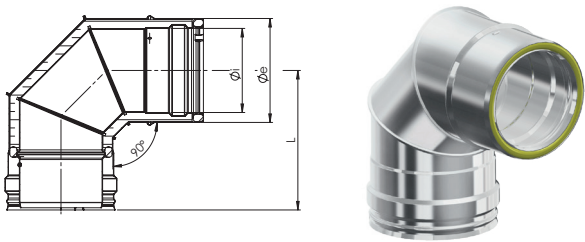
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe		
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080TELE	PU080TELE	RU080TELE		80	100	1	
U100TELE	PU100TELE	RU100TELE		100	120	1	



C090
Curva a 90°
90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

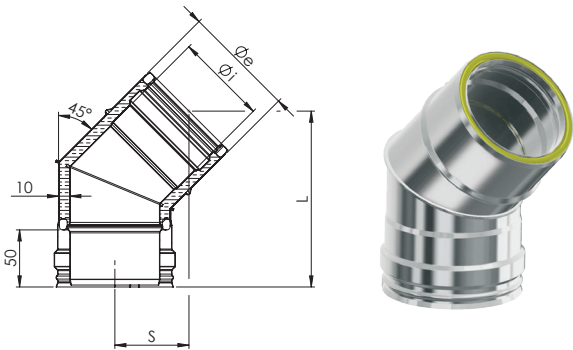
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080C090	PU080C090	RU080C090		80	100	163	1
U100C090	PU100C090	RU100C090		100	120	173	1



C045
Curva a 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

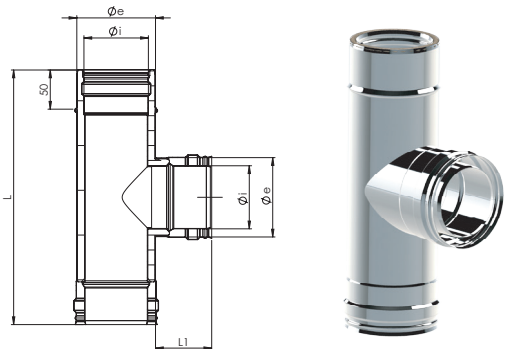
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	S
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080C045	PU080C045	RU080C045		80	100	170	75
U100C045	PU100C045	RU100C045		100	120	185	78



T090
Raccordo a "T" 90° maschio-femmina
90° Tee Pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME		Øi	Øe	L	L1
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE					
U080T090	PU080T090	RU080T090		80	100	325	85
U100T090	PU100T090	RU100T090		100	120	325	85

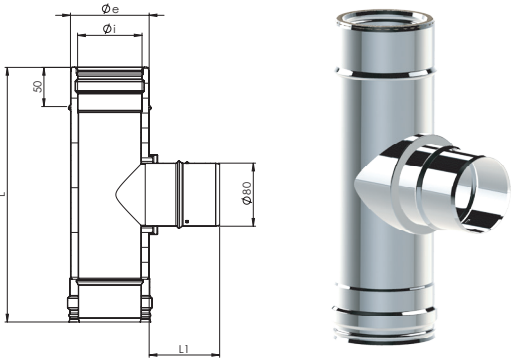




Mono e doppia parete

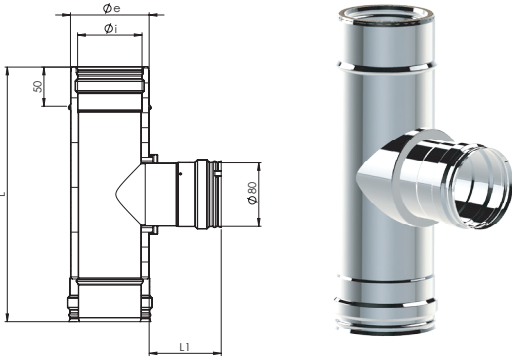
T90R
Raccordo a "T" 90° ridotto Ø 80 maschio
90° Tee pipe fitting reduced Ø 80 male - Té 90° réduit Ø 80 mâle

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Øi	Øe	L
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080T90R	PU080T90R	RU080T90R	80	100	325
U100T90R	PU100T90R	RU100T90R	100	120	325



T90F
Raccordo a "T" 90° ridotto Ø 80 femmina
90° Tee pipe fitting reduced Ø 80 female - Té 90° réduit Ø 80 femelle

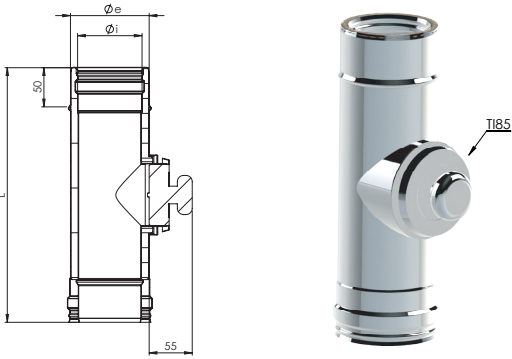
Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Øi	Øe	L
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080T90F	PU080T90F	RU080T90F	80	100	325
U100T90F	PU100T90F	RU100T90F	100	120	325



Si realizzano raccordi a T speciali su richiesta. Per informazioni contattare l'ufficio commerciale.
Special Tee pipe fittings are made on request. For information, please contact the sales office.
On produit raccords Té spéciaux sur demande. Pour plus d'informations, merci de contacter le service de vente.

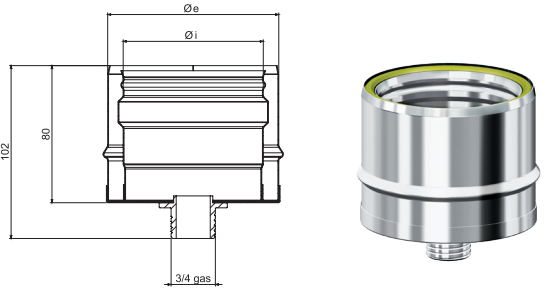
EI83
Elemento d'ispezione tondo
Round inspectional element - Élément d'inspection rond

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Øi	Øe	L
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080EI83	PU080EI83	RU080EI83	80	100	325
U100EI83	PU100EI83	RU100EI83	100	120	325



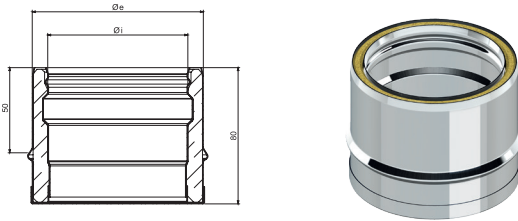
TC85
Tappo raccogli condensa
Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Øi	Øe	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080TC85	PU080TC85	RU080TC85	80	100	1
U100TC85	PU100TC85	RU100TC85	100	120	1



TC86
Tappo raccogli condensa cieco
Blind tee cap - Tampon sans purge

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Øi	Øe	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080TC86	PU080TC86	RU080TC86	80	100	1
U100TC86	PU100TC86	RU100TC86	100	120	1



TCTAPP
Tappo maschio 1/2 AISI CF8M/316
Male drain plug 1/2 AISI CF8M/316
Bouchon de purge mâle 1/2 AISI CF8M/316

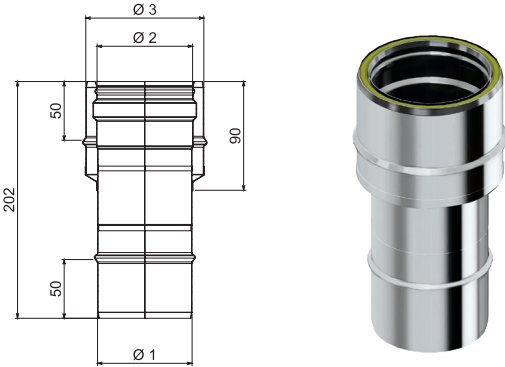
Finiture disponibili - Available finishes - Finitions disponibles		
F.08 - INOX		
SS - INOX		
UTCTAPP		1



ADT1
Adattatore mono parete maschio - doppia parete femmina
Adaptor single wall male - double wall female
Adaptateur simple paroi mâle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Ø1	Ø2	Ø3
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080ADT1	PU080ADT1	RU080ADT1	80M	80F	100M
U100ADT1	PU100ADT1	RU100ADT1	100M	100F	120M

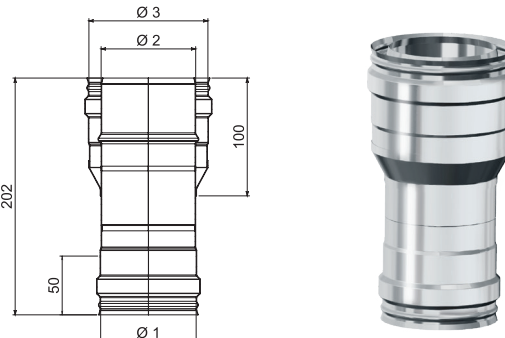
M - maschio male mâle F - femmina female femelle



ADT2
Adattatore mono parete femmina - doppia parete maschio
Adaptor single wall female - double wall male
Adaptateur simple paroi femelle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles					
F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Ø1	Ø2	Ø3
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
U080ADT2	PU080ADT2	RU080ADT2	80F	80M	100F
U100ADT2	PU100ADT2	RU100ADT2	100F	100M	120F

M - maschio male mâle F - femmina female femelle





Mono e doppia parete

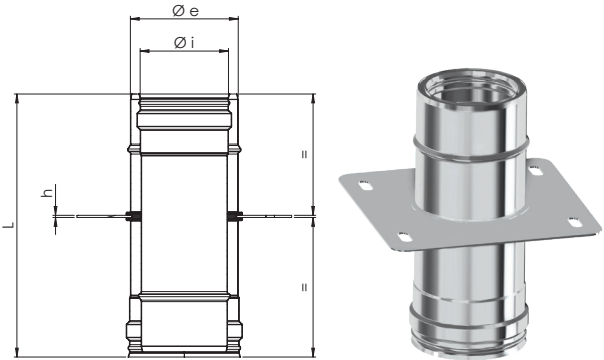
PB10

Piastra con elemento dritto
Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Øi	Øe	L	h	
U080PB10	PU080PB10	RU080PB10	80	100	170	2	1
U100PB10	PU100PB10	RU100PB10	100	120	170	2	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



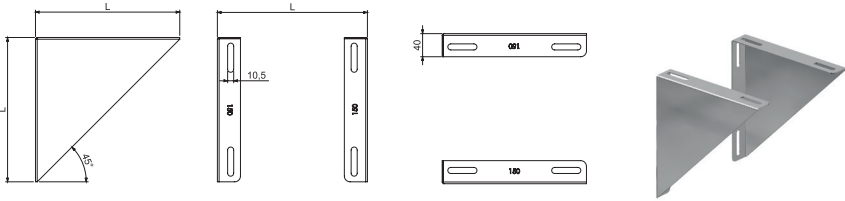
SM13

Supporto murale
Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Øe	L	
J100SM13	PJ100SM13	RJ100SM13	100	200	1
J120SM13	PJ120SM13	RJ120SM13	120	220	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

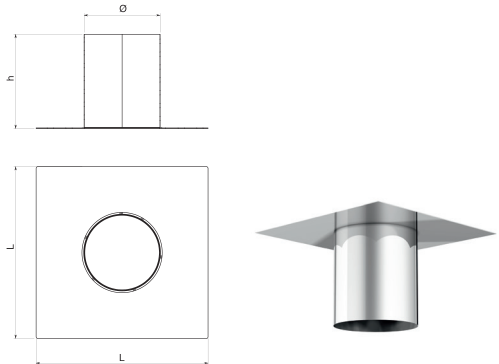


CATC

Piastra telescopica di chiusura
Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Øi	h	L	
I080CATC	-	-	80	247	450	1
I100CATC	-	-	100	247	450	1

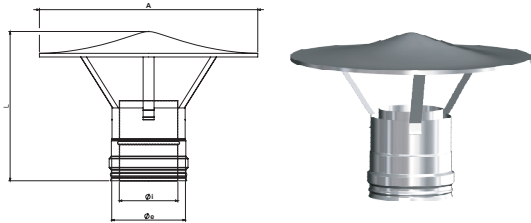


CC06

Terminale cinese
Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Øi	Øe	A	L	
U080CC06	PU080CC06	RU080CC06	80	100	200	215	1
U100CC06	PU100CC06	RU100CC06	100	120	200	215	1

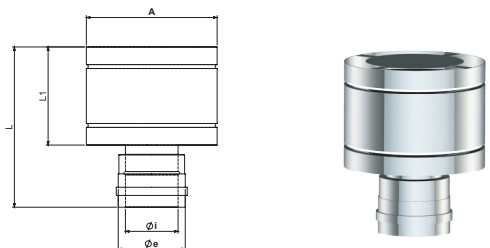


CAPE

Terminale a botte
Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Øi	Øe	A	L	L1	
U080CAPE	PU080CAPE	RU080CAPE	80	100	180	265	150	1
U100CAPE	PU100CAPE	RU100CAPE	100	120	200	280	165	1

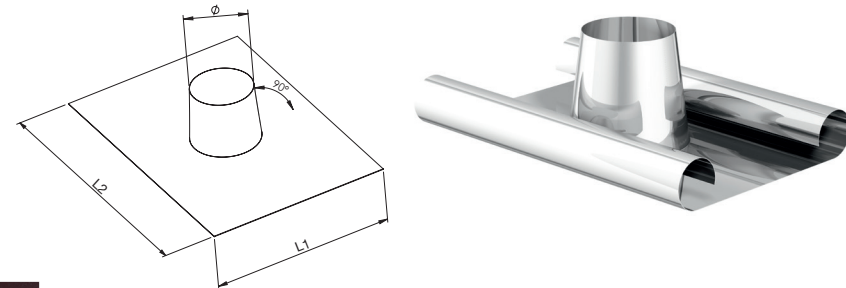


FP23

Faldale per tetti piani
Flashing for flat roofs - Solin pour toits plats

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Ø	L1	L2	
J100FP23	PJ100FP23	RJ100FP23	100	450	550	1
J120FP23	PJ120FP23	RJ120FP23	120	550	650	1

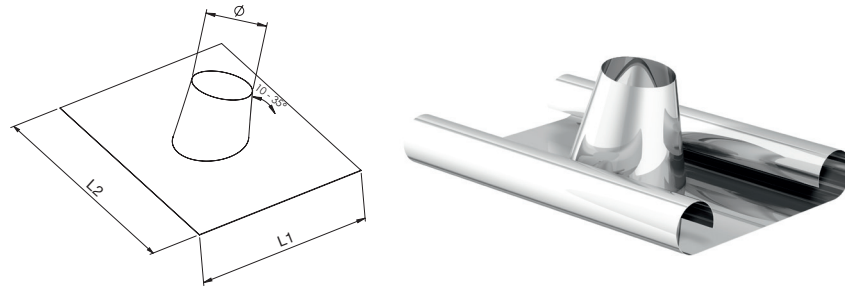


FI20

Faldale per tetti inclinati da 10° a 35°
Flashing for sloped roofs from 10° to 35°
Solin pour toits inclinés de 10° à 35°

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Ø	L1	L2	
J100FI20	PJ100FI20	RJ100FI20	100	450	550	1
J120FI20	PJ120FI20	RJ120FI20	120	550	650	1

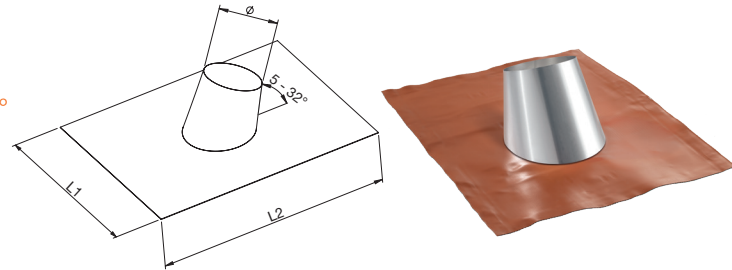


FI30

Faldale con base in gomma per tetti inclinati da 5° a 32°
Flashing with rubber base for sloped roofs from 5° to 32°
Solin avec base en gomme pour toits inclinés de 5° à 32°

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Ø	L1	L2	
J100FI30	PJ100FI30	RJ100FI30	100	500	560	1
J120FI30	PJ120FI30	RJ120FI30	120	560	688	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge



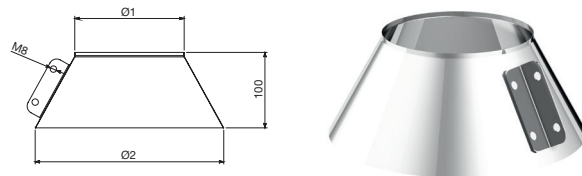
Faldale in gomma extra-flex con base adesiva, molto malleabile e adattabile ad ogni tipologia di tetto inclinato da 5° a 32°.
Flashing in extra-flex rubber with adhesive base, which is very malleable and adaptable to any type of sloped roof from 5° to 32°.
Solin en extra-flex gomme avec base adhésive, qui est très malléable et adaptable à chaque typologie de toit en pente de 5° à 32°.

SS22

Scossalina
Collar - Colerette de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	Ø1	Ø2	
J100SS22	PJ100SS22	RJ100SS22	100	200	1
J120SS22	PJ120SS22	RJ120SS22	120	220	1





Mono e doppia parete

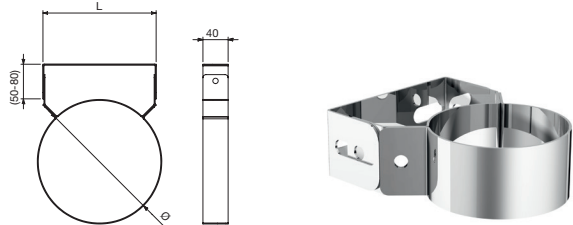
FM14

Fascetta murale

Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Ø	L	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
J100FM14	PJ100FM14	RJ100FM14	100	110	1
J120FM14	PJ120FM14	RJ120FM14	120	130	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

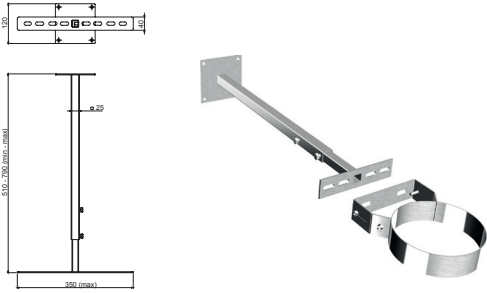
FM15

Prolunga telescopica per FM14

Telescopic extension for FM14 - Extension télescopique pour FM14

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE	
JUNVFM15	PJUNVFM15	RJUNVFM15	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

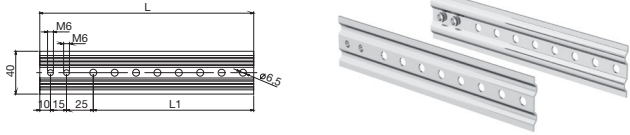
PSF1/2/3

Prolunga per fissaggio staffa

Extension mounting bracket - Extension du support de montage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	L1	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE		
JUNVPSF1	PJUNVPSF1	RJUNVPSF1	100	1
JUNVPSF2	PJUNVPSF2	RJUNVPSF2	200	1
JUNVPSF3	PJUNVPSF3	RJUNVPSF3	320	1



Si può tagliare a misura - It is possible to custom-cut - On peut la couper sur mesure

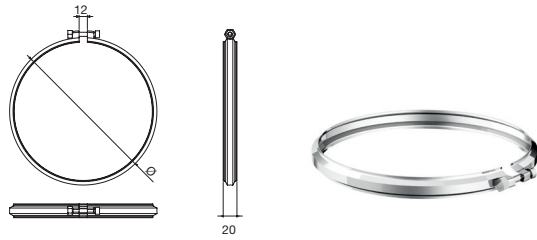
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Ø	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE		
J100FB19	PJ100FB19	RJ100FB19	100	1
J120FB19	PJ120FB19	RJ120FB19	120	1



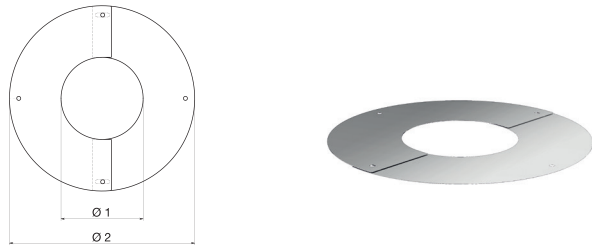
FIN3

Piastra tonda di finitura regolabile

Adjustable finishing plate - Plaque ronde de finition réglable

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX	F.10 - NERO	F.11 - COL. RAME	Ø1	Ø2	
SS - INOX	BLACK - NOIR	COL. COPPER - COUL. CUIVRE			
J100FIN3	PJ100FIN3	RJ100FIN3	100	250	1
J120FIN3	PJ120FIN3	RJ120FIN3	120	300	1



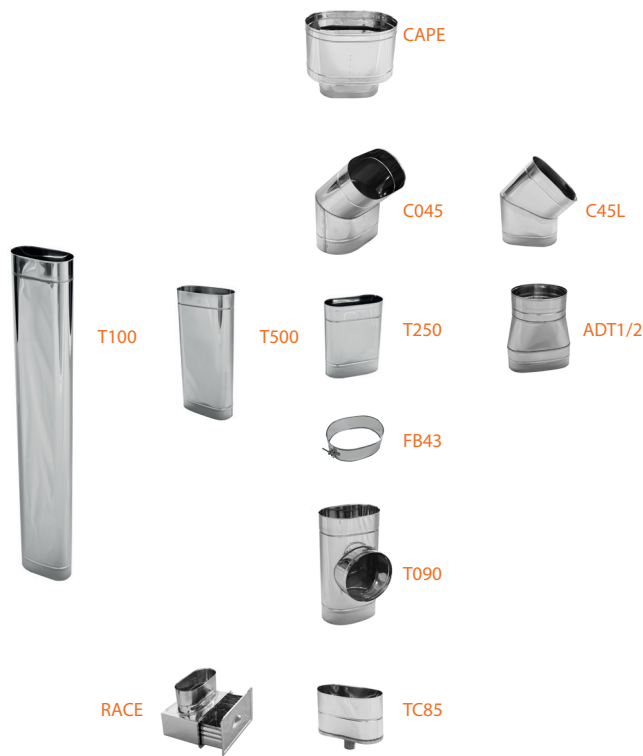
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



Mono e doppia parete

Schema di montaggio

Assembly scheme
Schéma de montage



Ø disponibili - Ø available - Ø disponible

Secondo la normativa UNI 7129 e UNI 10683, nel caso in cui il sistema fumario non abbia sezione circolare, il rapporto tra il lato lungo ed il lato corto della sezione deve essere inferiore a 1,5.
According to UNI 7129 and UNI 10683 standards, if the flue system does not have a circular section, the ratio between the long side and the short side must be less than 1.5.
Conformément à la norme UNI 7129 et UNI 10683, si le conduit de fumée n'a pas de section circulaire, le rapport entre le côté long et le côté court de la section doit être inférieur à 1,5.

Nella tabella vengono espresse due misure: **sezione** → dimensioni della sezione ovale - **Ø effettivo equivalente** → diametro circolare corrispondente alla sezione ovale
Two measures are expressed in the table: **section** → oval section dimensions - **Ø effective equivalent** → circular diameter corresponding to the oval section
Deux mesures sont exprimées dans le tableau: **section** → dimensions de la section ovale - **Ø effectif équivalent** → diamètre circulaire correspondant à la section ovale -

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

SEZIONE SECTION - SECTIONS			Ø EQUIVALENTE EFFETTIVO Ø EFFECTIVE EQUIVALENT Ø EFFECTIF EQUIVALENT
70	x	90	80
90	x	140	120
100	x	150	130
110	x	160	140
125	x	180	160
130	x	180	160
140	x	170	160
170	x	250	220
180	x	260	230
200	x	280	250

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

SEZIONE SECTION - SECTIONS			Ø EQUIVALENTE EFFETTIVO Ø EFFECTIVE EQUIVALENT Ø EFFECTIF EQUIVALENT
70	x	130	110
70	x	165	130
80	x	160	130
90	x	185	150
100	x	180	150
110	x	190	160
130	x	240	200
170	x	375	300
190	x	330	280

È possibile realizzare misure fuori catalogo, per informazioni contattare l'ufficio commerciale
Custom sizes available upon request. For more information, please contact our sales department
Possibilité de réaliser des dimensions hors catalogue. Pour plus d'informations, contactez le service commercial



EN 1856-2:2009
No. 0051 CPD 0040

OVAL

Canali da fumo e condotti ovali per uso interno in acciaio inox AISI 316L.

Oval connecting flue pipes for indoor made of stainless steel AISI 316L.

Conduits de fumée et conduits ovales pour usage intérieur en acier inox AISI 316L.

PLUS e CARATTERISTICHE TECNICHE:

- sono adatti per l'intubamento o risanamento di cavedi e vani tecnici esistenti in sezione rettangolare
- spessore 0,5 mm
- temperatura di esercizio fino a 600°C
- non è necessario l'utilizzo di fascette di giunzione
- la tenuta viene assicurata dal corretto uso negli imbocchi dell'apposito silicone (vedi pag. 310)

PLUS and TECHNICAL CHARACTERISTICS:

- suitable for relining or renovating existing chimneys and technical compartments with rectangular cross-section
- 0.5 mm thickness
- working temperature up to 600°C
- no need for joint clamps
- proper sealing is ensured by applying the specific silicone at the joints (see page 310)

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- convient au revêtement ou à la rénovation de gaines et locaux techniques existants de section rectangulaire
- épaisseur 0,5 mm
- température de travail : jusqu'à 600 °C
- l'utilisation de colliers de raccordement n'est pas nécessaire
- l'étanchéité est assurée par l'utilisation correcte d'un silicone approprié dans les entrées (voir page 310)

T200-P1-W-V2-L50050-O
T600-N1-D-V2-L50050-G

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - INOX



Mono e doppia parete

T250

Elemento lineare

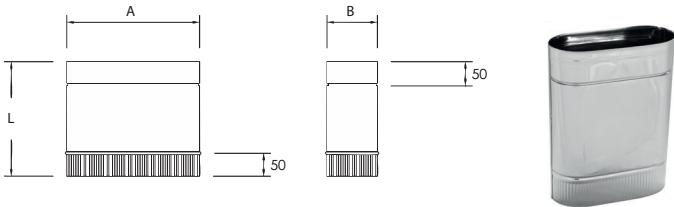
Linear element - Élément droit

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV7090T250	70x90	80	250	1
OV90140T250	90x140	120	250	1
OV100150T250	100x150	130	250	1
OV110160T250	110x160	140	250	1
OV125180T250	125x180	160	250	1
OV130180T250	130x180	160	250	1
OV140170T250	140x170	160	250	1
OV170250T250	170x250	220	250	1
OV180260T250	180x260	230	250	1
OV200280T250	200x280	250	250	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV70130T250	70x130	110	250	1
OV70165T250	70x165	130	250	1
OV80160T250	80x160	130	250	1
OV90185T250	90x185	150	250	1
OV100180T250	100x180	150	250	1
OV110190T250	110x190	160	250	1
OV130240T250	130x240	200	250	1
OV170375T250	170x375	300	250	1
OV190330T250	190x330	280	250	1



T100

Elemento lineare

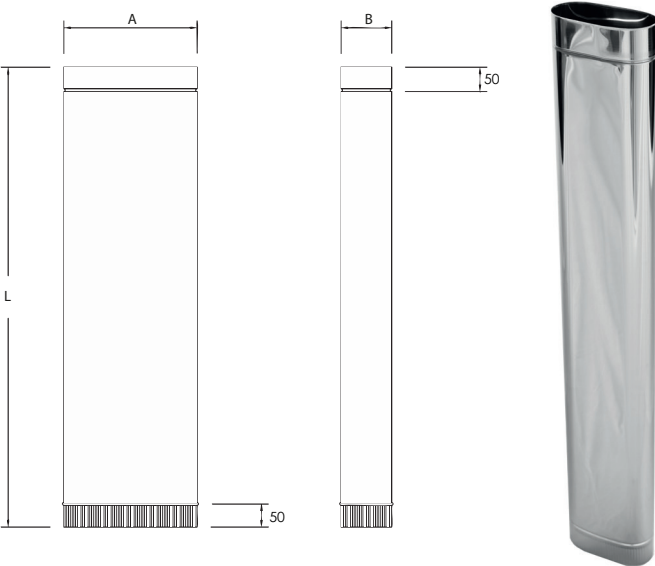
Linear element - Élément droit

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV7090T100	70x90	80	1000	1
OV90140T100	90x140	120	1000	1
OV100150T100	100x150	130	1000	1
OV110160T100	110x160	140	1000	1
OV125180T100	125x180	160	1000	1
OV130180T100	130x180	160	1000	1
OV140170T100	140x170	160	1000	1
OV170250T100	170x250	220	1000	1
OV180260T100	180x260	230	1000	1
OV200280T100	200x280	250	1000	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV70130T100	70x130	110	1000	1
OV70165T100	70x165	130	1000	1
OV80160T100	80x160	130	1000	1
OV90185T100	90x185	150	1000	1
OV100180T100	100x180	150	1000	1
OV110190T100	110x190	160	1000	1
OV130240T100	130x240	200	1000	1
OV170375T100	170x375	300	1000	1
OV190330T100	190x330	280	1000	1



T500

Elemento lineare

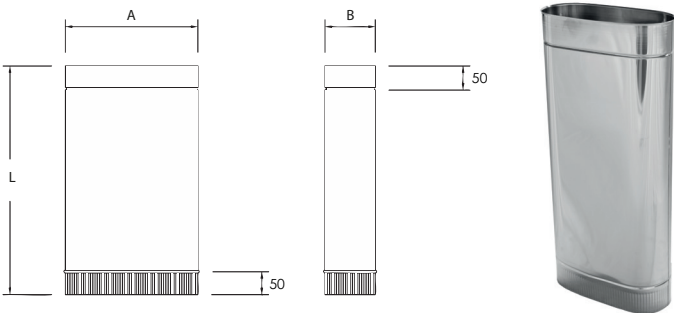
Linear element - Élément droit

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV7090T500	70x90	80	500	1
OV90140T500	90x140	120	500	1
OV100150T500	100x150	130	500	1
OV110160T500	110x160	140	500	1
OV125180T500	125x180	160	500	1
OV130180T500	130x180	160	500	1
OV140170T500	140x170	160	500	1
OV170250T500	170x250	220	500	1
OV180260T500	180x260	230	500	1
OV200280T500	200x280	250	500	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	L	
OV70130T500	70x130	110	500	1
OV70165T500	70x165	130	500	1
OV80160T500	80x160	130	500	1
OV90185T500	90x185	150	500	1
OV100180T500	100x180	150	500	1
OV110190T500	110x190	160	500	1
OV130240T500	130x240	200	500	1
OV170375T500	170x375	300	500	1
OV190330T500	190x330	280	500	1





Mono e doppia parete

C045

Curva a 45° frontale

45° Frontal bend - Coude 45° frontal

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

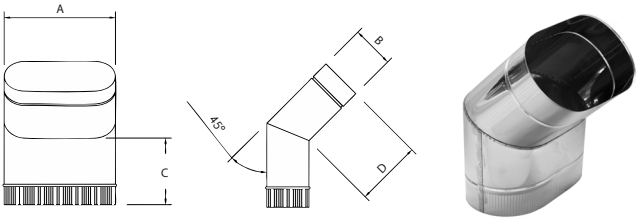
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV7090C045	70x90	80	100	100	1
OV90140C045	90x140	120	100	100	1
OV100150C045	100x150	130	100	100	1
OV110160C045	110x160	140	100	100	1
OV125180C045	125x180	160	120	120	1
OV130180C045	130x180	160	120	120	1
OV140170C045	140x170	160	120	120	1
OV170250C045	170x250	220	120	120	1
OV180260C045	180x260	230	120	120	1
OV200280C045	200x280	250	120	120	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV70130C045	70x130	110	100	100	1
OV70165C045	70x165	130	100	100	1
OV80160C045	80x160	130	100	100	1
OV90185C045	90x185	150	120	120	1
OV100180C045	100x180	150	120	120	1
OV110190C045	110x190	160	120	120	1
OV130240C045	130x240	200	120	120	1
OV170375C045	170x375	300	150	150	1
OV190330C045	190x330	280	150	150	1



C45L

Curva a 45° laterale

45° Side bend - Coude 45° latéral

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

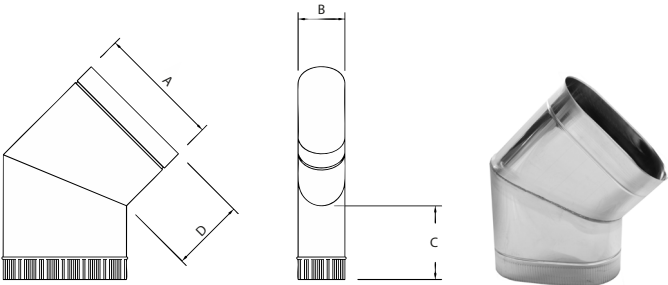
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV7090C45L	70x90	80	100	100	1
OV90140C45L	90x140	120	100	100	1
OV100150C45L	100x150	130	100	100	1
OV110160C45L	110x160	140	100	100	1
OV125180C45L	125x180	160	120	120	1
OV130180C45L	130x180	160	120	120	1
OV140170C45L	140x170	160	120	120	1
OV170250C45L	170x250	220	120	120	1
OV180260C45L	180x260	230	120	120	1
OV200280C45L	200x280	250	120	120	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV70130C45L	70x130	110	100	100	1
OV70165C45L	70x165	130	100	100	1
OV80160C45L	80x160	130	100	100	1
OV90185C45L	90x185	150	120	120	1
OV100180C45L	100x180	150	120	120	1
OV110190C45L	110x190	160	120	120	1
OV130240C45L	130x240	200	120	120	1
OV170375C45L	170x375	300	150	150	1
OV190330C45L	190x330	280	150	150	1



Su richiesta si realizzano anche curve a 30° e 90°. Per informazioni contattare l'ufficio commerciale.
On request we also produce 30° and 90° curves. For information contact the sales office.
Sur demande, nous réalisons également des courbes à 30° et 90°. Pour plus d'informations, veuillez contacter le bureau commercial.

T090

Raccordo a "T" 90° maschio-femmina

90° Tee pipe fitting male-female - Té 90° mâle-femelle

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

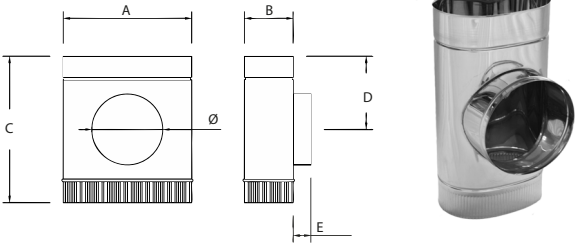
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	E	Ø	
OV7090T090	70x90	80	275	137,5	60	80M	1
OV90140T090	90x140	120	330	165	60	100M	1
OV100150T090	100x150	130	330	165	60	120M	1
OV110160T090	110x160	140	330	165	60	130M	1
OV125180T090	125x180	160	330	165	60	150M	1
OV130180T090	130x180	160	330	165	60	150M	1
OV140170T090	140x170	160	330	165	60	150M	1
OV170250T090	170x250	220	400	220	60	200M	1
OV180260T090	180x260	230	400	200	60	200M	1
OV200280T090	200x280	250	400	200	60	250M	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	E	Ø	
OV70130T090	70x130	110	330	165	60	100M	1
OV70165T090	70x165	130	330	165	60	100M	1
OV80160T090	80x160	130	330	165	60	100M	1
OV90185T090	90x185	150	330	165	60	120M	1
OV100180T090	100x180	150	330	165	60	130M	1
OV110190T090	110x190	160	330	165	60	130M	1
OV130240T090	130x240	200	330	165	60	150M	1
OV170375T090	170x375	300	500	250	60	200M	1
OV190330T090	190x330	280	500	250	60	250M	1



RACT

Raccordo a "T" 90° femmina-femmina

90° Tee pipe fitting female-female - Té 90° femelle-femelle

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	E	Ø	
OV7090RACT	70x90	80	275	137,5	60	80F	1
OV90140RACT	90x140	120	330	165	60	100F	1
OV100150RACT	100x150	130	330	165	60	120F	1
OV110160RACT	110x160	140	330	165	60	130F	1
OV125180RACT	125x180	160	330	165	60	150F	1
OV130180RACT	130x180	160	330	165	60	150F	1
OV140170RACT	140x170	160	330	165	60	150F	1
OV170250RACT	170x250	220	400	200	60	200F	1
OV180260RACT	180x260	230	400	200	60	200F	1
OV200280RACT	200x280	250	400	200	60	250F	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	E	Ø	
OV70130RACT	70x130	110	330	165	60	100F	1
OV70165RACT	70x165	130	330	165	60	100F	1
OV80160RACT	80x160	130	330	165	60	100F	1
OV90185RACT	90x185	150	330	165	60	120F	1
OV100180RACT	100x180	150	330	165	60	130F	1
OV110190RACT	110x190	160	330	165	60	130F	1
OV130240RACT	130x240	200	330	165	60	150F	1
OV170375RACT	170x375	300	500	250	60	200F	1
OV190330RACT	190x330	280	500	250	60	250F	1

Su richiesta si realizzano anche raccordi a T ridotti. Per informazioni contattare l'ufficio commerciale.
Reduced T-connections can also be made on request. For information, contact the sales department.
Des raccords en T réduits sont également réalisés sur demande. Pour plus d'informations, contactez le service commercial.



Mono e doppia parete

TC85

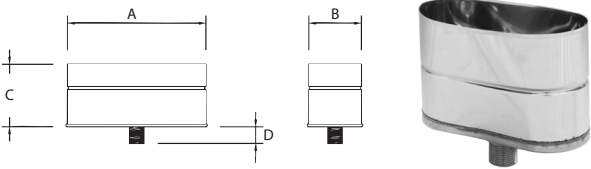
Tappo raccogli condensa
Drain Tee cap - Tampon purge

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV7090TC85	70x90	80	100	35	1
OV90140TC85	90x140	120	100	35	1
OV100150TC85	100x150	130	100	35	1
OV110160TC85	110x160	140	100	35	1
OV125180TC85	125x180	160	100	35	1
OV130180TC85	130x180	160	100	35	1
OV140170TC85	140x170	160	100	35	1
OV170250TC85	170x250	220	100	35	1
OV180260TC85	180x260	230	100	35	1
OV200280TC85	200x280	250	100	35	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV70130TC85	70x130	110	100	35	1
OV70165TC85	70x165	130	100	35	1
OV80160TC85	80x160	130	100	35	1
OV90185TC85	90x185	150	100	35	1
OV100180TC85	100x180	150	100	35	1
OV110190TC85	110x190	160	100	35	1
OV130240TC85	130x240	200	100	35	1
OV170375TC85	170x375	300	100	35	1
OV190330TC85	190x330	280	100	35	1



FB43

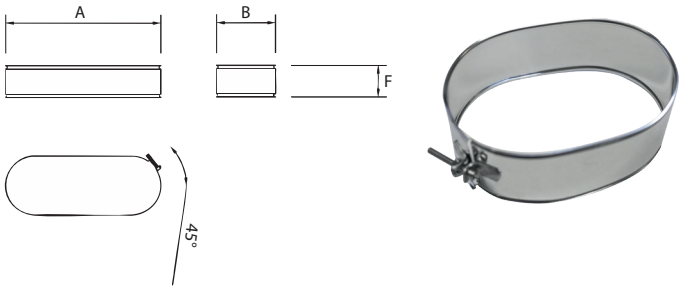
Fascetta di bloccaggio
Locking clamp - Bride de sécurité

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	F	
OV7090FB43	70x90	80	60	1
OV90140FB43	90x140	120	60	1
OV100150FB43	100x150	130	60	1
OV110160FB43	110x160	140	60	1
OV125180FB43	125x180	160	60	1
OV130180FB43	130x180	160	60	1
OV140170FB43	140x170	160	60	1
OV170250FB43	170x250	220	60	1
OV180260FB43	180x260	230	60	1
OV200280FB43	200x280	250	60	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	F	
OV70130FB43	70x130	110	60	1
OV70165FB43	70x165	130	60	1
OV80160FB43	80x160	130	60	1
OV90185FB43	90x185	150	60	1
OV100180FB43	100x180	150	60	1
OV110190FB43	110x190	160	60	1
OV130240FB43	130x240	200	60	1
OV170375FB43	170x375	300	60	1
OV190330FB43	190x330	280	60	1



ADT1

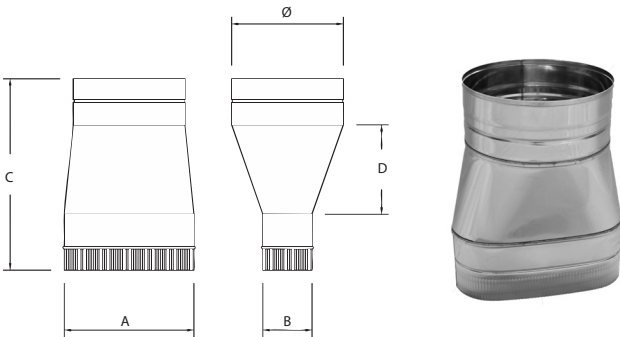
Adattatore da sezione tonda maschio a sezione ovale femmina
Adaptor from round male to oval female section - Adaptateur de section ronde mâle à oval femelle

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV7090ADT1	70x90	80	330	130	1
OV90140ADT1	90x140	120	330	130	1
OV100150ADT1	100x150	130	330	130	1
OV110160ADT1	110x160	140	330	130	1
OV125180ADT1	125x180	160	380	180	1
OV130180ADT1	130x180	160	380	180	1
OV140170ADT1	140x170	160	380	180	1
OV170250ADT1	170x250	220	380	180	1
OV180260ADT1	180x260	230	380	180	1
OV200280ADT1	200x280	250	380	180	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV70130ADT1	70x130	110	330	130	1
OV70165ADT1	70x165	130	330	130	1
OV80160ADT1	80x160	130	330	130	1
OV90185ADT1	90x185	150	330	130	1
OV100180ADT1	100x180	150	330	130	1
OV110190ADT1	110x190	160	380	180	1
OV130240ADT1	130x240	200	380	180	1
OV170375ADT1	170x375	300	420	220	1
OV190330ADT1	190x330	280	420	220	1



ADT2

Adattatore da sezione tonda femmina a sezione ovale maschio
Adaptor from round female to oval male section - Adaptateur de section ronde femelle à oval mâle

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV7090ADT2	70x90	80	330	130	1
OV90140ADT2	90x140	120	330	130	1
OV100150ADT2	100x150	130	330	130	1
OV110160ADT2	110x160	140	330	130	1
OV125180ADT2	125x180	160	380	180	1
OV130180ADT2	130x180	160	380	180	1
OV140170ADT2	140x170	160	380	180	1
OV170250ADT2	170x250	220	380	180	1
OV180260ADT2	180x260	230	380	180	1
OV200280ADT2	200x280	250	380	180	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	A-B	ø eq. eff.	C	D	
OV70130ADT2	70x130	110	330	130	1
OV70165ADT2	70x165	130	330	130	1
OV80160ADT2	80x160	130	330	130	1
OV90185ADT2	90x185	150	330	130	1
OV100180ADT2	100x180	150	330	130	1
OV110190ADT2	110x190	160	380	180	1
OV130240ADT2	130x240	200	380	180	1
OV170375ADT2	170x375	300	420	220	1
OV190330ADT2	190x330	280	420	220	1



Mono e doppia parete

CAPE

Terminale a botte

Vedette cowl - Chapeau à tonneau

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		A-B	ø eq. eff.	
OV7090CAPE		70x90	80	1
OV90140CAPE		90x140	120	1
OV100150CAPE		100x150	130	1
OV110160CAPE		110x160	140	1
OV125180CAPE		125x180	160	1
OV130180CAPE		130x180	160	1
OV140170CAPE		140x170	160	1
OV170250CAPE		170x250	220	1
OV180260CAPE		180x260	230	1
OV200280CAPE		200x280	250	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		A-B	ø eq. eff.	
OV70130CAPE		70x130	110	1
OV70165CAPE		70x165	130	1
OV80160CAPE		80x160	130	1
OV90185CAPE		90x185	150	1
OV100180CAPE		100x180	150	1
OV110190CAPE		110x190	160	1
OV130240CAPE		130x240	200	1
OV170375CAPE		170x375	300	1
OV190330CAPE		190x330	280	1



RACE

Cassetta raccogli cenere

Ash collecting box - Récupérateur cendre

SEZIONI STANDARD - STANDARD SECTIONS - SECTIONS STANDARD

Finiture disponibili - Available finishes - Finitions disponibles

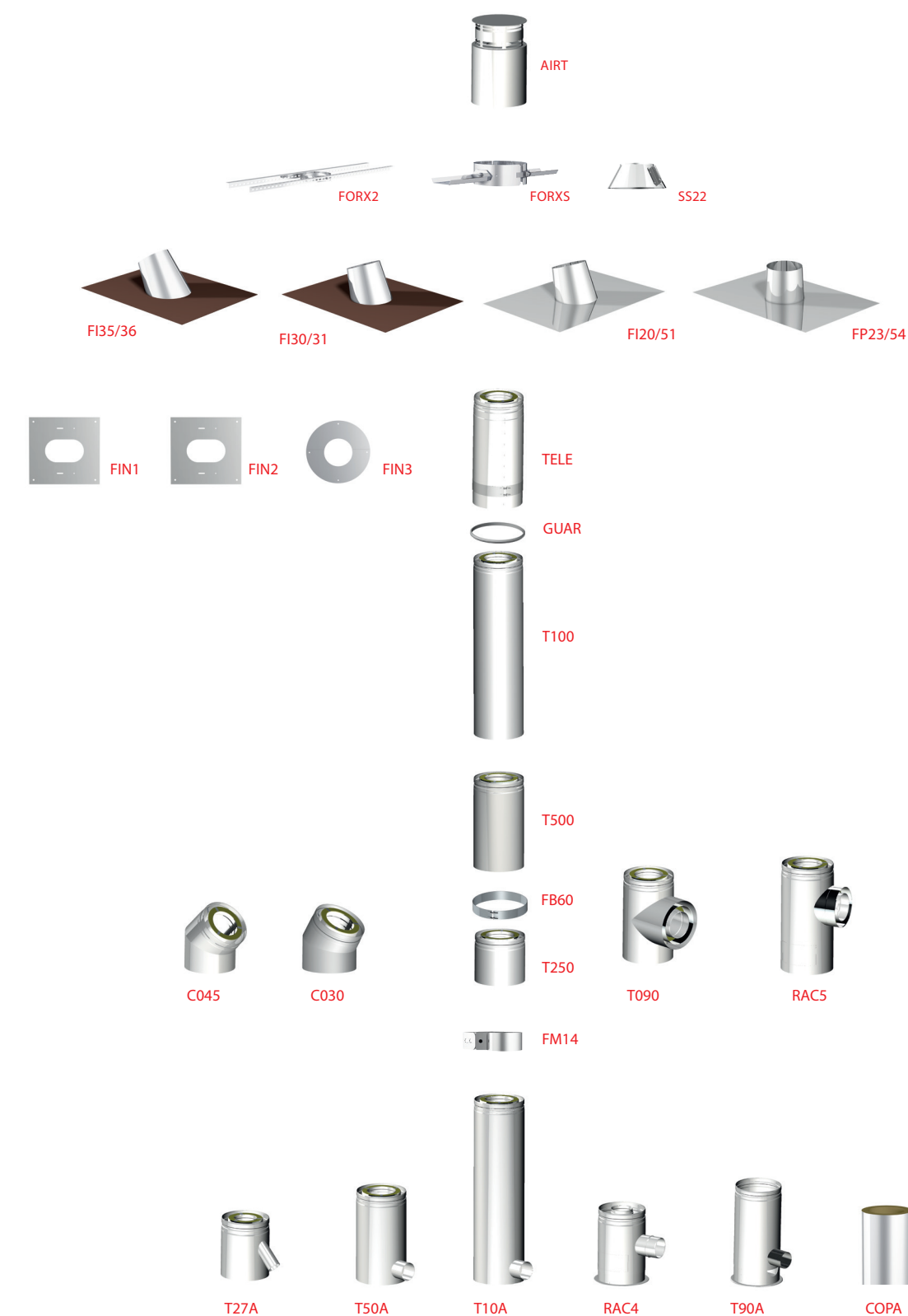
F.08 - INOX SS - INOX		A-B	ø eq. eff.	
OV7090RACE		70x90	80	1
OV90140RACE		90x140	120	1
OV100150RACE		100x150	130	1
OV110160RACE		110x160	140	1
OV125180RACE		125x180	160	1
OV130180RACE		130x180	160	1
OV140170RACE		140x170	160	1
OV170250RACE		170x250	220	1
OV180260RACE		180x260	230	1
OV200280RACE		200x280	250	1

ALTRE SEZIONI - OTHER SECTIONS - AUTRES SECTIONS

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		A-B	ø eq. eff.	
OV70130RACE		70x130	110	1
OV70165RACE		70x165	130	1
OV80160RACE		80x160	130	1
OV90185RACE		90x185	150	1
OV100180RACE		100x180	150	1
OV110190RACE		110x190	160	1
OV130240RACE		130x240	200	1
OV170375RACE		170x375	300	1
OV190330RACE		190x330	280	1





EN 1856-1:2009
EN 14989-2:2007
No. 0432-CPR-00095-320

TRIO

Sistema camino coassiale in tripla parete in acciaio inox, isolato.

La tubazione interna e la tubazione esterna formano due vie di flusso:

- nella via centrale vengono espulsi i fumi che si formano dalla combustione
- nella via più esterna, tramite il terminale, convoglia l'aria che viene aspirata dall'apparecchio termico
- la parte di coibentazione di spessore 30 mm presente tra le due vie di flusso permette di mantenere i fumi di scarico ad una temperatura ottimale anche in caso di apparecchi termici che dichiarino temperature di uscita fumi molto basse (sotto i 90°C)
- migliora il rendimento della stufa con un conseguente importante risparmio energetico

Concentric insulated triple wall system in stainless steel.

The inner pipe and the external pipe form two flow paths:

- combustion fumes are expelled by the inner pipe
- in the outer pipe, the combustible air is conveyed from the cap to the generator
- the 30 mm thick insulation part between internal and external pipes allows to keep the exhaust fumes at a good temperature even in case of heating appliances with very low outlet temperatures (below 90°C)
- it improves stove efficiency with consequent important energy savings

Système concentrique isolé en acier inox triple paroi.

Le tuyau interne et le tuyau externe forment deux voies d'écoulement :

- les fumées de combustion sont expulsées par le tuyau intérieur
- dans le tuyau extérieur, l'air combustible est amené du chapeau au générateur
- la partie isolante de 30 mm d'épaisseur entre les tuyaux interne et externe permet de maintenir les fumées d'échappement à une bonne température même en cas d'appareils de chauffage avec des températures de sortie très basses (inférieures à 90°C)
- il améliore la performance du poêle avec d'importantes économies d'énergie

T450-N1-W-V2-L50050-G50

Ø disponibili
Ø available
Ø disponibles

da 80 a 180 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - ACIER INOX

F.10



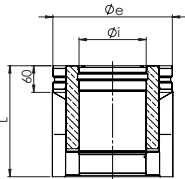
NERO
BLACK - NOIR



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

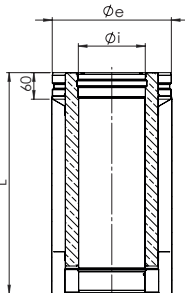
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080T250	TNY080T250	80	200	250	1
TK100T250	TNY100T250	100	220	250	1
TK130T250	TNY130T250	130	250	250	1
TK150T250	TNY150T250	150	270	250	1
TK180T250	TNY180T250	180	300	250	1



T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

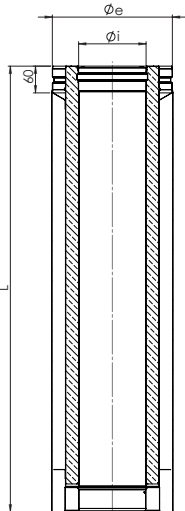
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080T500	TNY080T500	80	200	500	1
TK100T500	TNY100T500	100	220	500	1
TK130T500	TNY130T500	130	250	500	1
TK150T500	TNY150T500	150	270	500	1
TK180T500	TNY180T500	180	300	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

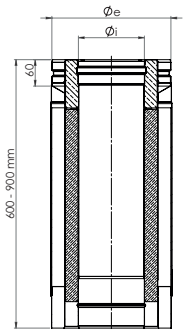
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080T100	TNY080T100	80	200	1000	1
TK100T100	TNY100T100	100	220	1000	1
TK130T100	TNY130T100	130	250	1000	1
TK150T100	TNY150T100	150	270	1000	1
TK180T100	TNY180T100	180	300	1000	1



TELE
Elemento telescopico
Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

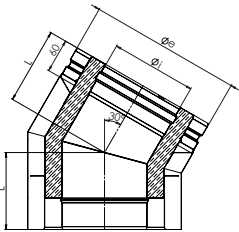
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	
TK080TELE	TNY080TELE	80	200	1
TK100TELE	TNY100TELE	100	220	1
TK130TELE	TNY130TELE	130	250	1
TK150TELE	TNY150TELE	150	270	1
TK180TELE	TNY180TELE	180	300	1



C045
Curva 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

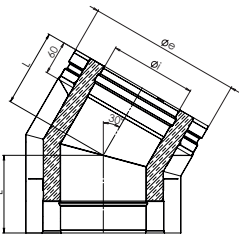
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080C045	TNY080C045	80	200	141	1
TK100C045	TNY100C045	100	220	146	1
TK130C045	TNY130C045	130	250	152	1
TK150C045	TNY150C045	150	270	156	1
TK180C045	TNY180C045	180	300	162	1



C030
Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

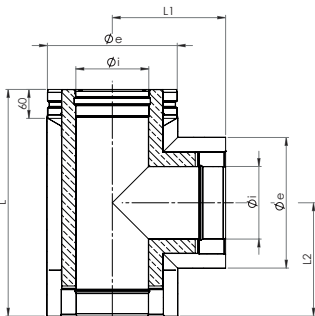
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080C030	TNY080C030	80	200	127	1
TK100C030	TNY100C030	100	220	130	1
TK130C030	TNY130C030	130	250	134	1
TK150C030	TNY150C030	150	270	136	1
TK180C030	TNY180C030	180	300	140	1



T090
Raccordo a "T" 90° maschio-femmina
90° Tee Pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

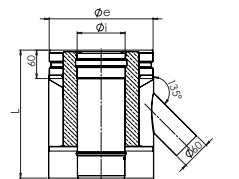
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	L1	L2	
TK080T090	TNY080T090	80	200	400	200	200	1
TK100T090	TNY100T090	100	220	420	210	210	1
TK130T090	TNY130T090	130	250	450	225	225	1
TK150T090	TNY150T090	150	270	470	235	235	1
TK180T090	TNY180T090	180	300	500	250	250	1



T27A
Raccordo a 135° per ingresso aria
135° Pipe fitting for air intake - Raccord à 135° pour entrée d'air

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080T27A	TNY080T27A	80	200	270	1
TK100T27A	TNY100T27A	100	220	270	1



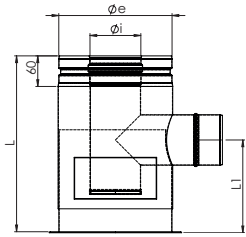


RAC4

Raccordo a “T” 90° partenza da terra telescopico con ispezione
Telescopic 90° tee pipe fitting from the ground with inspection
Té 90° télescopique départ au sol avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	L1	
TK080RAC4	TNY080RAC4	80	200	325-375	170-220	1
TK100RAC4	TNY100RAC4	100	220	345-395	180-230	1

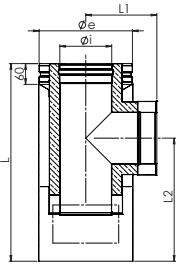


RAC5

Raccordo a “T” 90° con ispezione laterale
90° Tee pipe fitting with lateral inspection - Té 90° avec trappe de visite laterale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	L1	L2	
TK130RAC5	TNY130RAC5	130	250	550	195	345	1
TK150RAC5	TNY150RAC5	150	270	570	205	355	1
TK180RAC5	TNY180RAC5	180	300	600	220	370	1

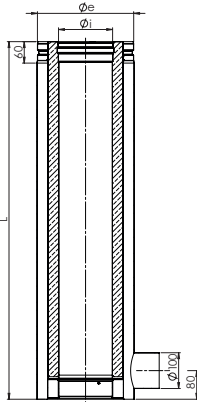


T10A

Raccordo di partenza per ingresso aria
Initial pipe fitting for air intake - Raccord initial pour entrée d'air

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK130T10A	TNY130T10A	130	250	1000	1
TK150T10A	TNY150T10A	150	270	1000	1
TK180T10A	TNY180T10A	180	300	1000	1

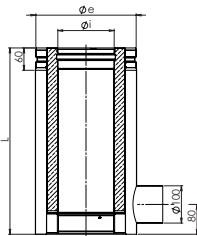


T50A

Raccordo di partenza per ingresso aria
Initial pipe fitting for air intake - Élément initial pour entrée d'air

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK130T50A	TNY130T50A	130	250	500	1
TK150T50A	TNY150T50A	150	270	500	1
TK180T50A	TNY180T50A	180	300	500	1

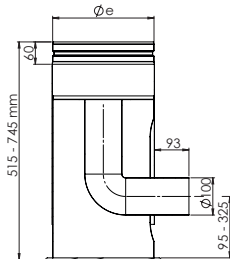


T90A

Raccordo telescopico con presa d'aria
Telescopic pipe fitting with air intake - Élément télescopique avec prise d'air

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	
TK130T90A	TNY130T90A	130	250	1
TK150T90A	TNY150T90A	150	270	1
TK180T90A	TNY180T90A	180	300	1

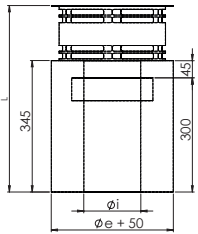


AIRT

Terminale per tripla parete
Triple wall cowl - Chapeau pour triple paroi

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Øi	Øe	L	
TK080AIRT	TNY080AIRT	80	270	490	1
TK100AIRT	TNY100AIRT	100	270	490	1
TK130AIRT	TNY130AIRT	130	300	490	1
TK150AIRT	TNY150AIRT	150	320	490	1
TK180AIRT	TNY180AIRT	180	350	490	1

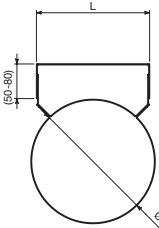


FM14

Fascetta murale
Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L	
J200FM14	PJ200FM14	200	180	1
J220FM14	PJ220FM14	220	200	1
J250FM14	PJ250FM14	250	220	1
J270FM14	PJ270FM14	270	250	1
J300FM14	PJ300FM14	300	250	1



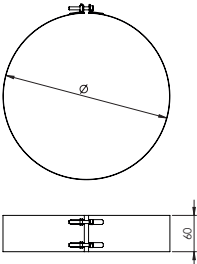
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FB60

Fascetta di bloccaggio
Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	
TJ200FB60	TNJ200FB60	200	1
TJ220FB60	TNJ220FB60	220	1
TJ250FB60	TNJ250FB60	250	1
TJ270FB60	TNJ270FB60	270	1
TJ300FB60	TNJ300FB60	300	1

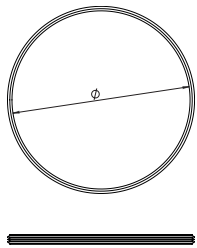


GUAR

Guarnizione in silicone
Silicone gasket - Joint silicone

Finiture disponibili - Available finishes - Finitions disponibles

CODICE CODE - CODE	Ø	
TJ200GUAR	200	1
TJ220GUAR	220	1
TJ250GUAR	250	1
TJ270GUAR	270	1
TJ300GUAR	300	1





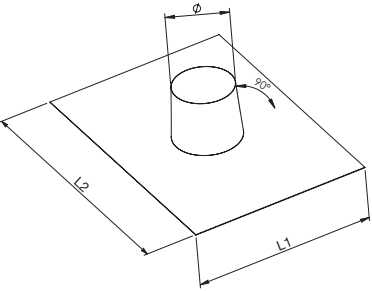
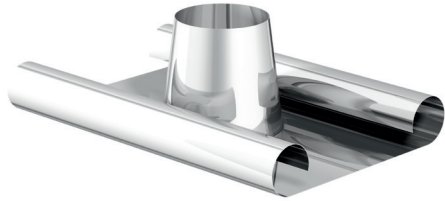
FP23/54

Faldale per tetti piani

Flashing for flat roofs - Solin pour toits plats

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FP23	PJ200FP23	200	650	750	1
J220FP23	PJ220FP23	220	650	750	1
J250FP23	PJ250FP23	250	650	750	1
J270FP23	PJ270FP23	270	750	850	1
J300FP23	PJ300FP23	300	750	850	1



PIOMBO LEAD PLOMB

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FP54	PJ200FP54	200	800	1000	1
J220FP54	PJ220FP54	220	800	1000	1
J250FP54	PJ250FP54	250	800	1000	1
J270FP54	PJ270FP54	270	1000	1000	1
J300FP54	PJ300FP54	300	1000	1000	1

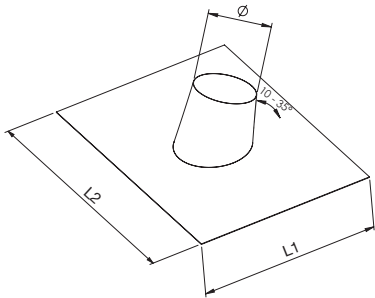
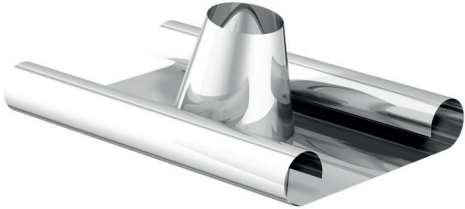
FI20/51

Faldale per tetti inclinati da 10° a 35°

Flashing for sloped roofs from 10° to 35° - Solin pour toits inclinés de 10° à 35°

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI20	PJ200FI20	200	650	750	1
J220FI20	PJ220FI20	220	650	750	1
J250FI20	PJ250FI20	250	650	750	1
J270FI20	PJ270FI20	270	750	850	1
J300FI20	PJ300FI20	300	750	850	1



PIOMBO LEAD PLOMB

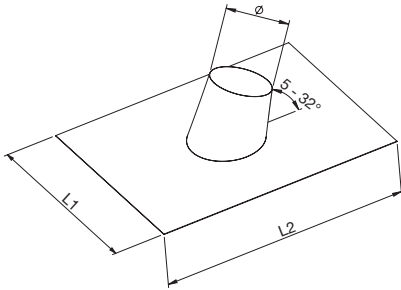
F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI51	PJ200FI51	200	800	1000	1
J220FI51	PJ220FI51	220	800	1000	1
J250FI51	PJ250FI51	250	800	1000	1
J270FI51	PJ270FI51	270	1000	1000	1
J300FI51	PJ300FI51	300	1000	1000	1

FI30/31

Faldale con base in gomma per tetti inclinati da 5° a 32°

Flashing with rubber base for sloped roofs from 5° to 32°

Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI30	PJ200FI30	200	625	1006	1
J220FI30	PJ220FI30	220	688	1006	1
J250FI30	PJ250FI30	250	715	1006	1
J270FI30	PJ270FI30	270	715	1006	1
J300FI30	PJ300FI30	300	715	1006	1

Base in gomma rossa - Base in red rubber
Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI31	PJ200FI31	200	625	1006	1
J220FI31	PJ220FI31	220	688	1006	1
J250FI31	PJ250FI31	250	715	1006	1
J270FI31	PJ270FI31	270	715	1006	1
J300FI31	PJ300FI31	300	715	1006	1

Base in gomma nera - Base in black rubber
Base en gomme noir

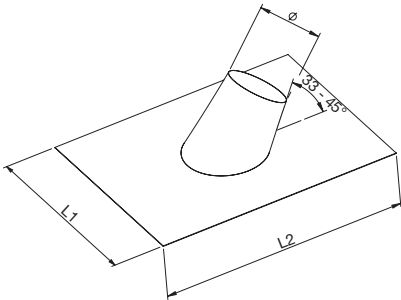
Faldale in gomma extra-flex con base adesiva, molto malleabile e adattabile ad ogni tipologia di tetto inclinato da 5° a 32°.
Flashing in extra-flex rubber with adhesive base, which is very malleable and adaptable to any type of sloped roof from 5° to 32°.
Solin en extra-flex gomme avec base adhésive, qui est très malléable et adaptable à chaque typologie de toit en pente de 5° à 32°.

FI35/36

Faldale con base in gomma per tetti inclinati da 33° a 45°

Flashing with rubber base for sloped roofs from 33° to 45°

Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI35	PJ200FI35	200	625	1080	1
J220FI35	PJ220FI35	220	685	1080	1
J250FI35	PJ250FI35	250	715	1080	1
J270FI35	PJ270FI35	270	715	1080	1
J300FI35	PJ300FI35	300	715	1080	1

Base in gomma rossa - Base in red rubber
Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FI36	PJ200FI36	200	625	1080	1
J220FI36	PJ220FI36	220	685	1080	1
J250FI36	PJ250FI36	250	715	1080	1
J270FI36	PJ270FI36	270	715	1080	1
J300FI36	PJ300FI36	300	715	1080	1

Base in gomma nera - Base in black rubber
Base en gomme noir

Faldale in gomma extra-flex con base adesiva, molto malleabile e adattabile ad ogni tipologia di tetto inclinato da 33° a 45°.
Flashing in extra-flex rubber with adhesive base, which is very malleable and adaptable to any type of sloped roof from 33° to 45°.
Solin en extra-flex gomme avec base adhésive, qui est très malléable et adaptable à chaque typologie de toit en pente de 33° à 45°.

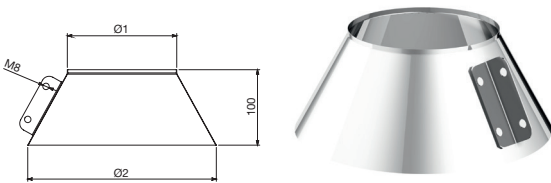
SS22

Scossalina

Collar - Colletterte de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	
J200SS22	PJ200SS22	200	300	1
J220SS22	PJ220SS22	220	320	1
J250SS22	PJ250SS22	250	350	1
J270SS22	PJ270SS22	270	400	1
J300SS22	PJ300SS22	300	400	1



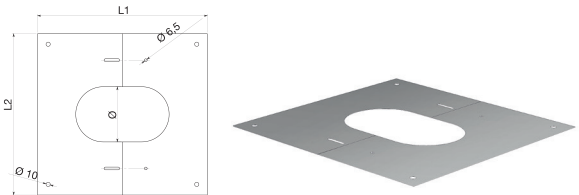


FIN1

Piastra quadrata di finitura da 0° a 30°
Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FIN1	PJ200FIN1	200	460	430	1
J220FIN1	PJ220FIN1	220	500	430	1
J250FIN1	PJ250FIN1	250	525	430	1
J270FIN1	PJ270FIN1	270	570	460	1
J300FIN1	PJ300FIN1	300	570	460	1



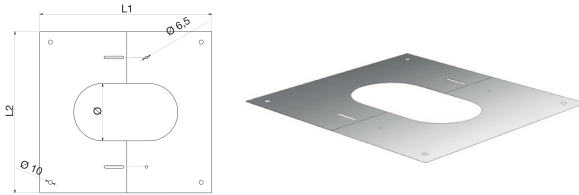
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FIN2

Piastra quadrata di finitura da 30° a 45°
Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J200FIN2	PJ200FIN2	200	530	430	1
J220FIN2	PJ220FIN2	220	580	430	1
J250FIN2	PJ250FIN2	250	620	440	1
J270FIN2	PJ270FIN2	270	890	560	1
J300FIN2	PJ300FIN2	300	890	560	1



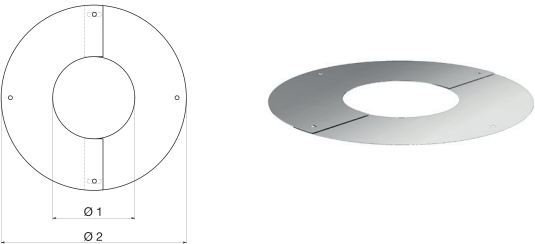
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FIN3

Piastra tonda di finitura
Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	
J200FIN3	PJ200FIN3	200	450	1
J220FIN3	PJ220FIN3	220	450	1
J250FIN3	PJ250FIN3	250	450	1
J270FIN3	PJ270FIN3	270	500	1
J300FIN3	PJ300FIN3	300	500	1



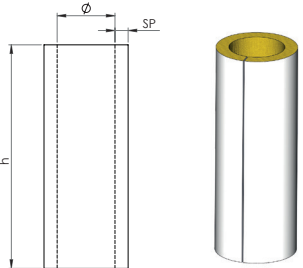
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

COPA

Coppella con rivestimento in alluminio resistente fino a 600°C
Thermal insulation with aluminium coating resistant up to 600°C
Isolation thermique avec revêtement en aluminium résistant jusqu'à 600°C

Finiture disponibili - Available finishes - Finitions disponibles

CODICE CODE - CODE	Ø	SP	h	
TK200COPA	200	50	850	1
TK220COPA	220	50	850	1
TK250COPA	250	50	850	1
TK270COPA	270	50	850	1
TK300COPA	300	50	850	1



FORXS - FORX2

FORXS e FORX2 sono delle fascette complete di ali di fissaggio e supporto, regolabili in inclinazione da 0° a 45°.
Queste fascette vincolano la canna fumaria che attraversa il solaio in condizione verticale.
Sono leggere ma allo stesso tempo robuste grazie alla solidità della piegatura presente sulle ali.
Sono poco ingombranti, adatte ad essere installate su tetti e solai.

FORXS and FORX2 are clamps with fixing and support wings, adjustable in inclination from 0° to 45°.
These clamps bind the chimney that crosses the roof in a vertical condition.
They are light but at the same time robust thanks to the solidity of the wings bending.
They are not very bulky, and they are apt to be installed on roofs and floors.

FORXS et FORX2 sont des brides avec des ailes de fixation et support, ajustables en inclination de 0° à 45°.
Ces brides immobilisent la cheminée qui traverse le plancher en condition verticale.
Elles sont légères mais au même temps robustes grâce à la solidité du pliage présent sur les ailes.
Elles ne sont pas très encombrantes, aptes pour être installées sur les toits et les planchers.

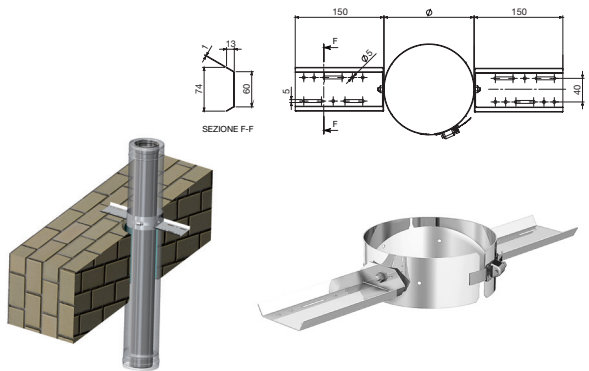
FORXS

Fascetta con ali per supporto a tetto
Roof support with wings - Support au toit avec ailes

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	
J200FORXS	-	200	1
J250FORXS	-	250	1
J300FORXS	-	300	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



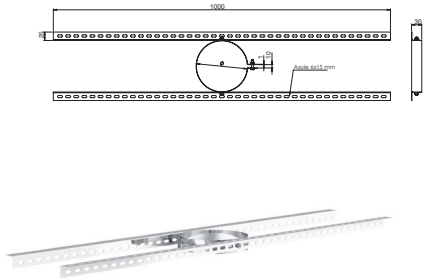
FORX2

Fascetta con staffe L1000 mm per supporto a tetto
Clamp with bars L1000 mm for roof support
Bride avec traversés L1000 mm pour support au toit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.10 - NERO BLACK - NOIR	Ø	
Z200FORX2	-	200	1
Z250FORX2	-	250	1
Z300FORX2	-	300	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis





EN 1856-1: 2009
EN 14989-2: 2007
N°0071-CPR-0035
N°0071-CPR-23062
N°0071-CPR-24753

APOLLO 2.0

Sistema camino coassiale in doppia parete in acciaio inox 444 sp.0,4 mm coibentato aria.

La tubazione interna e la tubazione esterna formano due vie di flusso:

- nella via centrale vengono espulsi i fumi che si formano dalla combustione
- nella via più esterna, tramite il terminale, convoglia l'aria che viene aspirata dall'apparecchio termico
- la tenuta stagna è garantita senza l'utilizzo della guarnizione
- le tubazioni hanno fascetta di bloccaggio inclusa

Air insulated concentric double wall pipe in stainless steel 444 thickness 0.4 mm.

The inner and outer ducts create two flow paths:

- in the central duct expels the fumes produced by combustion
- the outer duct, through the terminal, channels the air drawn in by the heating appliance
- watertightness is guaranteed without the use of the gaskets
- the pipes have a locking band included

Système de cheminée concentrique à double paroi en acier inoxydable 444 épaisseur 0,4 mm isolé à l'air.

La tuyauterie interne et la tuyauterie externe forment deux voies d'écoulement :

- dans la voie centrale sont expulsés les fumées qui se forment par la combustion
- dans la voie extérieure, via le terminal, l'air est aspiré par l'appareil thermique.
- l'étanchéité est garantie sans l'utilisation du joint
- les tuyaux ont un collier de serrage inclus

T450-N1-W-V2-L99040-G100

Ø disponibili
Ø available
Ø disponibles

80 e 100 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - ACIER INOX

F.13



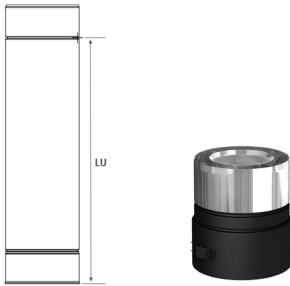
NERO
BLACK - NOIR



T150
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

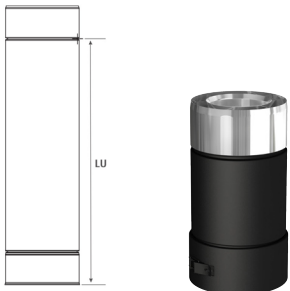
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU	
AP080T150	APN080T150	80	130	88	1
AP100T150	APN100T150	100	150	88	1



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

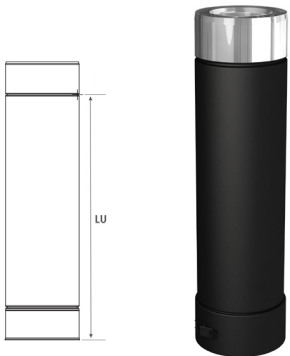
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU	
AP080T250	APN080T250	80	130	188	1
AP100T250	APN100T250	100	150	188	1



T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU	
AP080T500	APN080T500	80	130	438	1
AP100T500	APN100T500	100	150	438	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

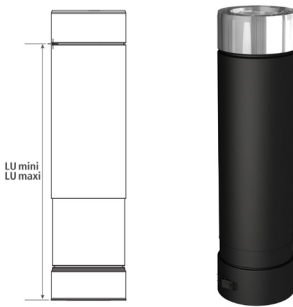
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU	
AP080T100	APN080T100	80	130	938	1
AP100T100	APN100T100	100	150	938	1



TELE
Elemento telescopico
Telescopic element - Élément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

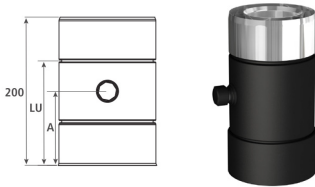
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU mini	LU maxi	
AP080TELE	APN080TELE	80	130	350	540	1
AP100TELE	APN100TELE	100	150	350	540	1



AF10
Elemento lineare completo di analisi fumi
Linear element with smoke analysis - Élément droit avec analyse des fumées

Finiture disponibili - Available finishes - Finitions disponibles

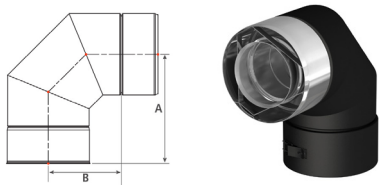
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	LU	A	
AP080AF10	APN080AF10	80	130	138	80	1
AP100AF10	APN100AF10	100	150	138	80	1



C090
Curva a 90°
90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	
AP080C090	APN080C090	80	130	176	122	1
AP100C090	APN100C090	100	150	176	122	1



C045
Curva a 45°
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

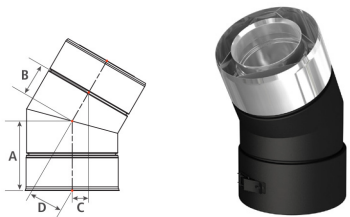
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	C	D	
AP080C045	APN080C045	80	130	112	52	37	79	1
AP100C045	APN100C045	100	150	112	52	37	79	1



C030
Curva a 30°
30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	C	D	
AP080C030	APN080C030	80	130	101	45	19	50	1
AP100C030	APN100C030	100	150	101	45	19	50	1



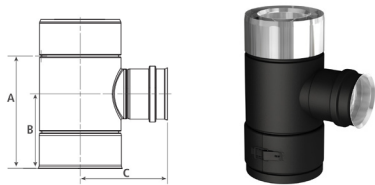


T90F

Raccordo a "T" 90° con stacco femmina
Tee pipe fitting with female coupler - Té 90° avec débouchure femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	C	
AP080T90F	APN080T90F	80	130	174	120	130	1
AP100T90F	APN100T90F	100	150	201	131	135	1

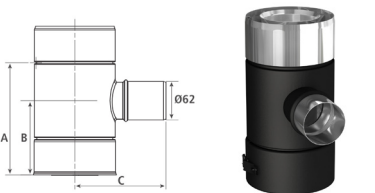


T90A

Raccordo a "T" 90° con stacco per tubo flessibile
Tee pipe fitting with coupler for flexible pipe - Té 90° avec débouchure pour tubage flexible

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	C	
AP080T90A	APN080T90A	80	130	174	120	140	1
AP100T90A	APN100T90A	100	150	201	131	145	1

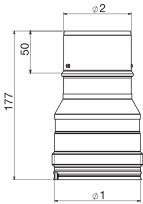


RID/AR

Riduzione
Reducer - Réduction

CODICE CODE - CODE	Ø1	Ø2	
AP080F060M	80F	60M	1
AR60F40F	60F	40F	1
AR60F50F	60F	50F	1

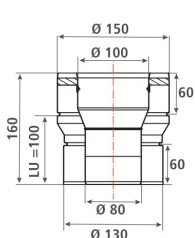
in EPDM



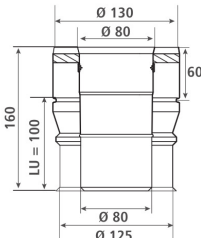
RID

Adattatore doppia parete
Adaptor double wall - Adaptateur double paroi

CODICE CODE - CODE	
APNRID01	1
APNRID02	1



RID01



RID02

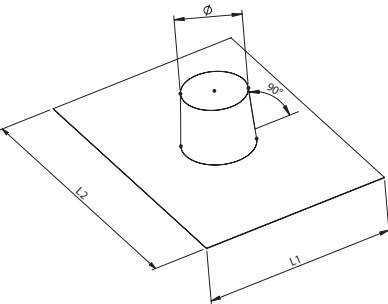
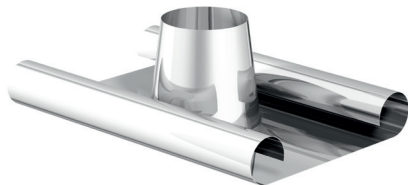


FP23/54

Faldae per tetti piani
Flashing for flat roofs - Solin pour toits plats

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FP23	PJ130FP23	130	550	650	1
J150FP23	PJ150FP23	150	550	650	1



PIOMBO LEAD PLOMB

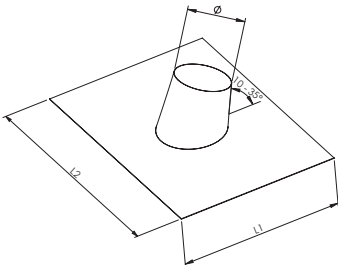
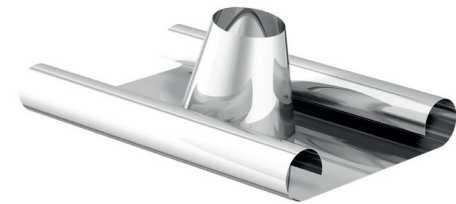
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FP54	PJ130FP54	130	700	1000	1
J150FP54	PJ150FP54	150	700	1000	1

FI20/51

Faldae per tetti inclinati da 10° a 35°
Flashing for sloped roofs from 10° to 35° - Solin pour toits inclinés de 10° à 35°

ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI20	PJ130FI20	130	550	650	1
J150FI20	PJ150FI20	150	550	650	1



PIOMBO LEAD PLOMB

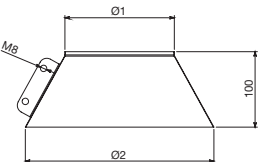
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI51	PJ130FI51	130	700	1000	1
J150FI51	PJ150FI51	150	700	1000	1

SS22

Scossalina
Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø1	Ø2	
J130SS22	PJ130SS22	130	230	1
J150SS22	PJ150SS22	150	250	1



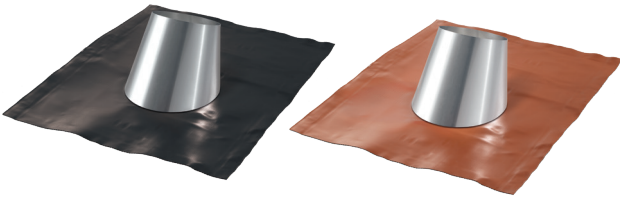


FI30/31

Faldale con base in gomma per tetti inclinati da 5° a 32°

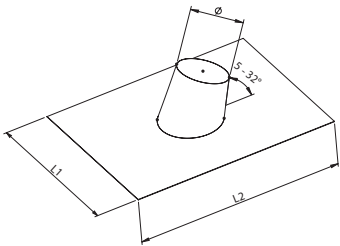
Flashing with rubber base for sloped roofs from 5° to 32°

Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI30	PJ130FI30	130	560	688	1
J150FI30	PJ150FI30	150	560	715	1
Base in gomma rossa - Base in red rubber Base en gomme rouge					



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI31	PJ130FI31	130	560	688	1
J150FI31	PJ150FI31	150	560	715	1
Base in gomma nera - Base in black rubber Base en gomme noir					

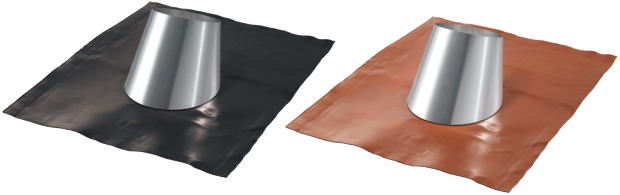
Faldale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

FI35/36

Faldale con base in gomma per tetti inclinati da 33° a 45°

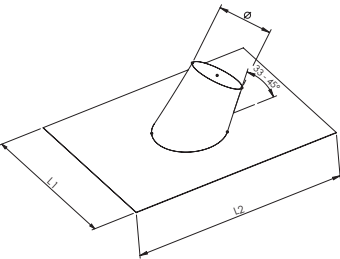
Flashing with rubber base for sloped roofs from 33° to 45°

Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI35	PJ130FI35	130	560	685	1
J150FI35	PJ150FI35	150	560	715	1
Base in gomma rossa - Base in red rubber Base en gomme rouge					



Finiture disponibili - Available finishes - Finitions disponibles

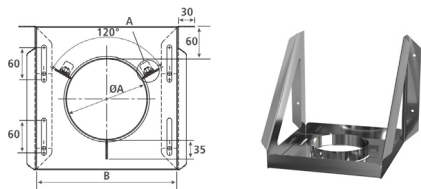
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	Ø	L1	L2	
J130FI36	PJ130FI36	130	560	685	1
J150FI36	PJ150FI36	150	560	715	1
Base in gomma nera - Base in black rubber Base en gomme noir					

Faldale extra-flex con base adesiva, molto malleabile adattabile ad ogni tipologia di tetto.
Flashing in extra-flex rubber with adhesive base, very malleable and adaptable to any type of sloped roof.
Solin en extra-flex gomme avec base adhésive, très malléable et adaptable à chaque typologie de toit.

PB10

Supporto murale completo di piastra

Wall bracket complete of plate - Support mural complet de plaque



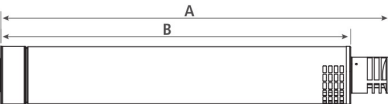
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	ØA	B	C	D	E	
AP130PB10	130	240	255	290	320	1
AP150PB10	150	260	265	300	330	1

AIRP

Terminale orizzontale

Horizontal cowl - Terminal horizontal



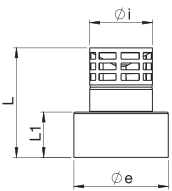
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	
AP080AIRP	APN080AIRP	80	130	883	800	1
AP100AIRP	APN100AIRP	100	150	883	800	1

CAP2

Griglia di scarico orizzontale

Horizontal grill cowl - Chapeau horizontal avec grille de décharge



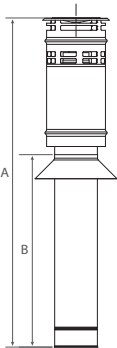
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	L	L1	
AP080CAP2	APN080CAP2	80	150	140	60	1
AP100CAP2	APN100CAP2	100	175	140	60	1

AIRT

Terminale concentrico

Concentric cowl - Terminal concentrique



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Øi	Øe	A	B	
AP080AIRT	APN080AIRT	80	150	995	578	1
AP100AIRT	APN100AIRT	100	175	995	578	1

FM14

Fascetta murale

Wall clamp - Bride murale



Finiture disponibili - Available finishes - Finitions disponibles

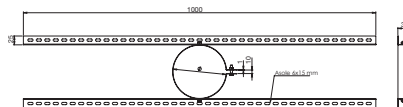
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.13 - NERO BLACK - NOIR	Ø	
APJ130FM14	APN130FM14	130	1
APJ150FM14	APN150FM14	150	1

FORX2

Fascetta con staffe L1000 mm per supporto a tetto

Clamp with brackets L1000 mm for roof support

Bride avec traversés L1000 mm pour support au toit



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
Z130FORX2	130	1
Z150FORX2	150	1

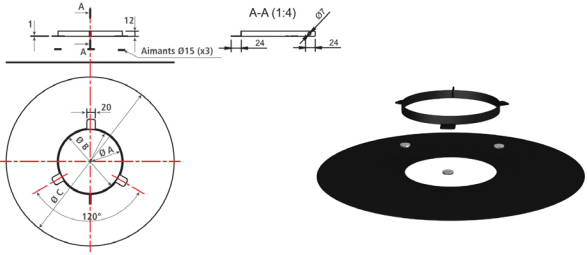


ROSE

Rosone magnetico
Magnetic ring - Rosace aimantée

Finiture disponibili - Available finishes - Finitions disponibles

F.13 - NERO BLACK - NOIR	ØA	ØB	ØC	
APN130ROSE	130	137	377	1
APN150ROSE	150	155	385	1

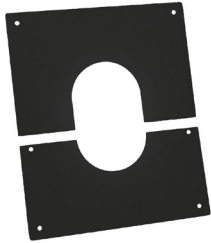
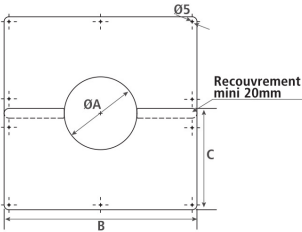


FIN1

Piastra quadrata di finitura da 10° a 30°
Square finishing plate from 10° to 30°
Plaque carrée de finition de 10° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

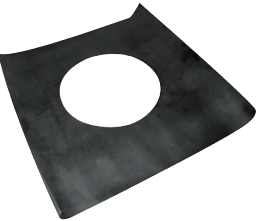
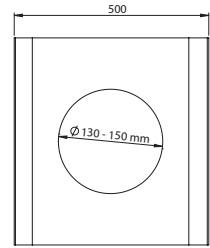
F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	F.10 - NERO BLACK - NOIR	ØA	B	C	
APJ130FIN1	APN130FIN1	133	400	210	1
APJ150FIN1	APN150FIN1	151	400	240	1



PLQ

Piastra in EPDM con base adesiva
Plate in EPDM with adhesive base
Plaque en EPDM avec base adhesive

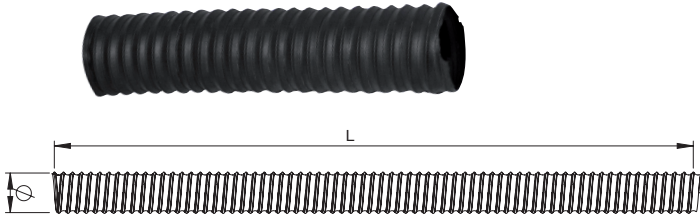
CODICE CODE - CODE		
APUNVPLQ		1



TFSI

Tubo flessibile in EPDM
Flexible pipe in EPDM - Tuyau flexible en EPDM

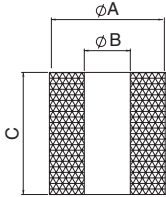
CODICE CODE - CODE	Ø	L		
AD060TFSI	60	1000	1 mt	in EPDM



COPA

Coppella con rivestimento in alluminio resistente fino a 600°C
Thermal insulation with aluminium coating resistant up to 600°C
Isolation thermique avec revêtement en aluminium résistant jusqu'à 600°C

CODICE CODE - CODE	Ø	A	B	C	
AK130COPA	130	331	131	400	1
AK150COPA	150	349	149	400	1



Coppelle in lana di roccia per canne fumarie densità 90Kg/m³ - Rock wool insulation for chimney systems density 90 kg/m³ - Isolation de laine de roche pour conduits de cheminée densité 90 kg/m³

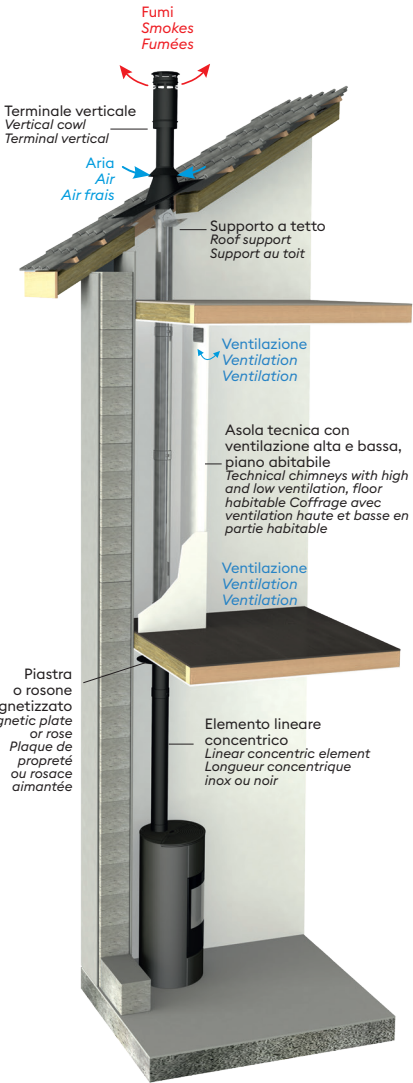
INTERNO COSTRUZIONE

Inside of the building - Intérieur de bâtiment

Condotto concentrico con terminale verticale
CONFIGURAZIONE CONCENTRICA, CIRCUITO DI COMBUSTIONE ERMETICO*
*Gli apparecchi a pellet devono essere in possesso di un parere tecnico per essere installati nel circuito di combustione stagno

Concentric duct with vertical cowl
CONCENTRIC CONFIGURATION, HERMETIC COMBUSTION CIRCUIT*
*Pellet appliances must be supported by a technical opinion in order to be installed in a sealed combustion circuit

Conduit concentrique avec terminal vertical
CONFIGURATION CONCENTRIQUE, CIRCUIT DE COMBUSTION ÉTANCHE*
*Les appareils à granulés de bois doivent être titulaires d'un avis technique pour être installés en circuit de combustion étanche

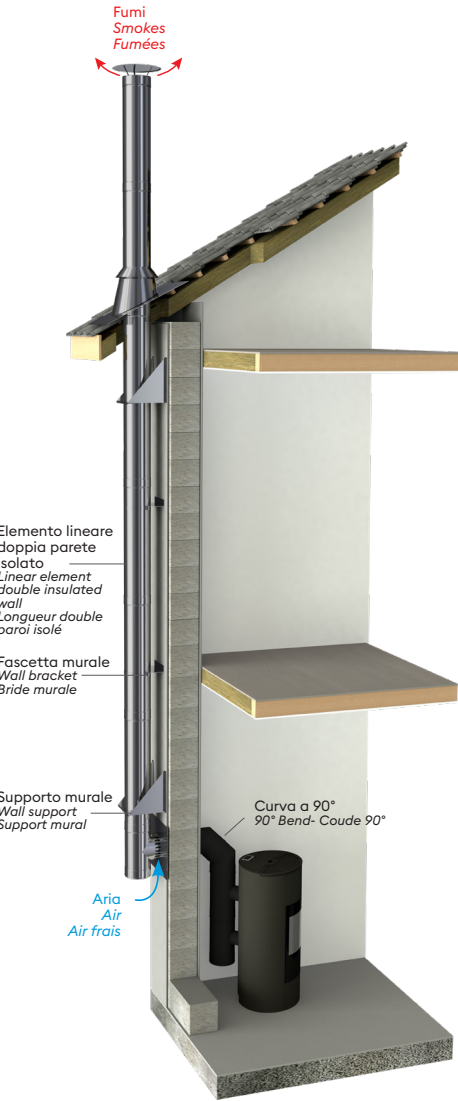


ESTERNO COSTRUZIONE

Outside of the building - Extérieur de bâtiment

Condotto doppia parete isolato
CONFIGURAZIONE ESTERNA, CIRCUITO DI COMBUSTIONE ERMETICO
Insulated double wall duct
EXTERNAL CONFIGURATION, SEALED COMBUSTION CIRCUIT

Conduit DP isolé
CONFIGURATION EXTÉRIEURE, CIRCUIT DE COMBUSTION ÉTANCHE



RIUTILIZZO DI UN CONDOTTO ESISTENTE

Reuse of an existing pipeline - Réutilisation d'un conduit existant

Tubo flessibile
CONFIGURAZIONE SEPARATA, CIRCUITO DI COMBUSTIONE NON IMPERMEABILE CON PRESA D'ARIA NELLA STANZA

Flexible pipe
SEPARATE CONFIGURATION, NON-IMPERMEABLE COMBUSTION CIRCUIT WITH AIR IN-ROOM

Tubage flexible
CONFIGURATION SÉPARÉE, CIRCUIT DE COMBUSTION NON ÉTANCHE AVEC PRISE D'AIR DANS LA PIÈCE





Flessibili



CE EN 1856-1:2009
No. 0071-CPR-36663 rev.01



VELA Slim

Tubo flessibile in acciaio inox
doppia parete coibentato.

PLUS e CARATTERISTICHE TECNICHE:

- idoneo per l'intubamento o il risanamento di camini e asole tecniche esistenti o dismessi, irregolari e curvilinei
- migliora l'efficienza delle stufe a legna e a pellet che lavorano con basse temperature di uscita fumi
- isolamento con coppella resistente a 1000°C, spessore 10 mm
- parete interna in acciaio inox 316L e parete esterna in acciaio inox 304

Insulated double wall flexible pipes
in stainless steel.

PLUS and TECHNICAL CHARACTERISTICS:

- it is suitable for ducting or renovating existing or disused technical chimneys of irregular or curvilinear shape
- it improves the efficiency of wood and pellet stoves that work with low smoke outlet temperatures
- insulation made of mineral wool high temperature resistant (1000°C), 10 mm thick
- inner wall made of 316L stainless steel and outer wall made of 304 stainless steel

Tuyaux flexibles isolés à double
paroi en acier inoxydable.

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- il convient au conduit ou à la rénovation de cheminées techniques existantes ayant forme irrégulière et curviligne
- améliore la performance des poêles à bois et à granulés qui fonctionnent avec des températures de sortie de fumée basses
- isolation avec coquille résistante à 1000°C, épaisseur 10 mm
- paroi interne en acier inoxydable AISI 316L et paroi extérieure en acier inoxydable AISI 304

T450 N1 W V2 L50010 G...

Ø disponibili
Ø available
Ø disponibles

da 80 a 150 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - ACIER INOX



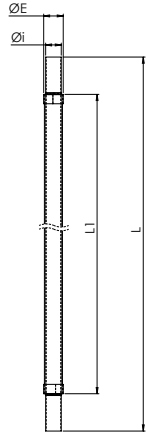
Flessibili

FLDP03

Tubo flex coibentato 10 mm L. 3 m
Insulated flexible pipe 10 mm, L. 3 m - Tuyau flexible isolé 10 mm L. 3 m

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	L1	L	Øi	Øe	
U080FLDP03	3	4	80	116	1
U100FLDP03	3	4	100	136	1
U130FLDP03	3	4	130	166	1
U150FLDP03	3	4	150	186	1

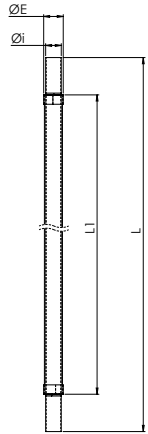


FLDP06

Tubo flex coibentato 10 mm L. 6 m
Insulated flexible pipe 10 mm, L. 6 m - Tuyau flexible isolé 10 mm L. 6 m

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	L1	L	Øi	Øe	
U080FLDP06	6	7	80	116	1
U100FLDP06	6	7	100	136	1
U130FLDP06	6	7	130	166	1
U150FLDP06	6	7	150	186	1

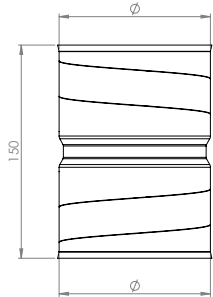


FXUN

Manicotto flex-flex
Flex-flex muff - Manchon flex-flex

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUN	80	1
I100FXUN	100	1
I130FXUN	140	1
I150FXUN	150	1

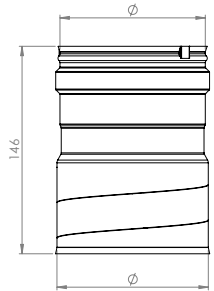


FXUF

Manicotto flex rigido femmina
Female stiff muff for flex - Manchon flex rigide femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUF	80	1
I100FXUF	100	1
I130FXUF	130	1
I150FXUF	150	1

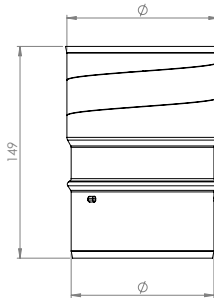


FXUM

Manicotto flex rigido maschio
Male stiff muff for flex - Manchon flex rigide mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUM	80	1
I100FXUM	100	1
I130FXUM	130	1
I150FXUM	150	1

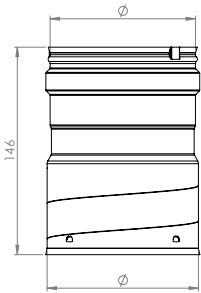


FXUF3

Manicotto flex universale rigido femmina
Universal female stiff muff for flex
Manchon flex universel rigide femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUF3	80	1
I100FXUF3	100	1
I130FXUF3	130	1
I150FXUF3	150	1

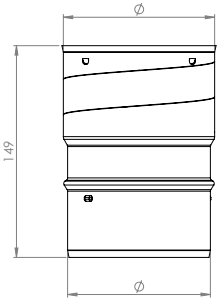


FXUM3

Manicotto flex universale rigido maschio
Universal male stiff muff for flex
Manchon flex rigide universel mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUM3	80	1
I100FXUM3	100	1
I130FXUM3	130	1
I150FXUM3	150	1

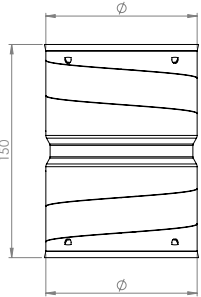


FXUN3

Manicotto universale flex-flex
Universal flex-flex muff - Manchon universel flex-flex

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUN3	80	1
I100FXUN3	100	1
I130FXUN3	130	1
I150FXUN3	150	1

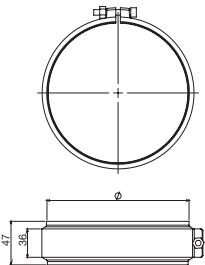


FB36

Fascetta di bloccaggio
Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
J120FB36	80	1
J130FB36	100	1
J160FB36	130	1
J180FB36	150	1



ISOL

Striscia isolante per Vela Slim
Insulation strip for Vela Slim - Bande isolant pour Vela Slim

CODICE CODE - CODE	
U500ISOL	



Flessibili

Schema di montaggio

Assembly scheme

Schéma de montage



Passaggio / Step / Etape 1

Tagliare il tubo esterno, l'isolante e il tubo interno
Cut the outer pipe, the insulation and the inner pipe
Couper le tube extérieur, l'isolation et le tube intérieur



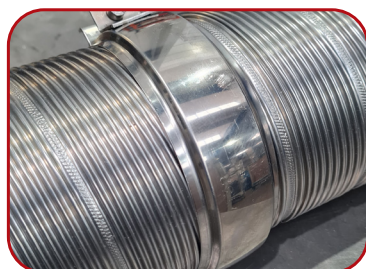
Passaggio / Step / Etape 2

Utilizzare il raccordo FXUN per unire le due estremità del tubo interno
Use the FXUN fitting to join the two ends of the inner
Utilisez le raccord FXUN pour joindre les deux extrémités du tube interne



Passaggio / Step / Etape 3

Utilizzare una striscia di materiale isolante U500ISOL per garantire il completo isolamento
Use a strip of U500ISOL insulating material to ensure complete insulation
Utiliser une bande de matériau isolant U500ISOL pour assurer une isolation complète



Passaggio / Step / Etape 4

Usare la fascetta FB36 per unire le due estremità del tubo esterno
Use the FB36 clamp to join the two ends of the external pipe
Utilisez la bride FB36 pour joindre les deux extrémités du tube externe





VELA

Tubo flessibile in acciaio inox AISI 316L doppia parete coibentato. Spessore parete interna 0,12 mm.

Insulated double wall flexible pipes in stainless steel AISI 316L. Inner wall thickness 0.12 mm.

Tuyaux flexibles isolés à double paroi en acier inoxydable AISI 316L. Épaisseur de la paroi intérieure 0,12 mm.

PLUS e CARATTERISTICHE TECNICHE:

- certificato G80 = 80 mm da parete sensibile
- migliora l'efficienza delle stufe a legna e a pellet che lavorano con basse temperature di uscita fumi
- è idoneo per l'intubamento o il risanamento di camini e asole tecniche esistenti o dismessi, irregolari e curvilinei
- è compatibile con le nostre linee Dynamic Two e Flex

PLUS and TECHNICAL CHARACTERISTICS:

- G80 certificate = 80 mm from sensitive wall
- improves the efficiency of wood and pellet stoves that work with low smoke outlet temperatures
- it is suitable for ducting or renovating existing or disused technical chimneys of irregular or curvilinear shape
- is compatible with our Dynamic Two and Flex lines

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- certificat G80 = 80 mm du mur inflammable
- améliore la performance des poêles à bois et à granulés qui fonctionnent avec des températures de sortie de fumée basses
- il convient au conduit ou à la rénovation de cheminées techniques existantes ayant forme irrégulière et curviligne
- est compatible avec nos gammes Dynamic Two et Flex

T200-P1-W-V2-L50012-O80
T450-N1-W-V2-L50012-G80

Ø disponibili
Ø available
Ø disponibles

80/140 mm - 100/160 mm
130/190 mm - 150/210 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - ACIER INOX



Flessibili

FLDP06

Tubo flex coibentato 25 mm L.6 m
Insulated flexible pipe 25 mm L.6 m - Tuyau flexible isolé 25 mm L.6 m

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Øi	Øe	
K080FLDP06	80	140	1
K100FLDP06	100	160	1
K130FLDP06	130	190	1
K150FLDP06	150	210	1

* Kit manicotti incluso
* Muffs kit included
* Livré avec 1 kit manchons



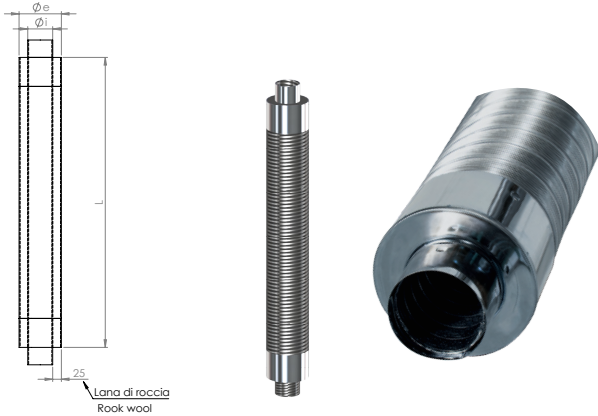
FLDP10

Tubo flex coibentato 25 mm L.10 m
Insulated flexible pipe 25 mm L.10 m - Tuyau flexible isolé 25 mm L.10 m

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Øi	Øe	
K080FLDP10	80	140	1
K100FLDP10	100	160	1
K130FLDP10	130	190	1
K150FLDP10	150	210	1

* Kit manicotti incluso
* Muffs kit included
* Livré avec 1 kit manchons



KIT

Kit manicotti per tubo flex coibentato
Muffs kit for insulated flexible pipe - Kit manchons pour tuyau flexible isolé

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Øi	Øe	
K080KITFLDP	80	140	1
K100KITFLDP	100	160	1
K130KITFLDP	130	190	1
K150KITFLDP	150	210	1

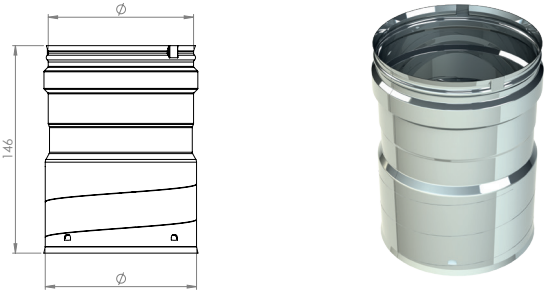


FXUF3

Manicotto flex universale rigido femmina
Universal female stiff muff for flex
Manchon flex universel rigide femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUF3	80	1
I100FXUF3	100	1
I130FXUF3	130	1
I150FXUF3	150	1

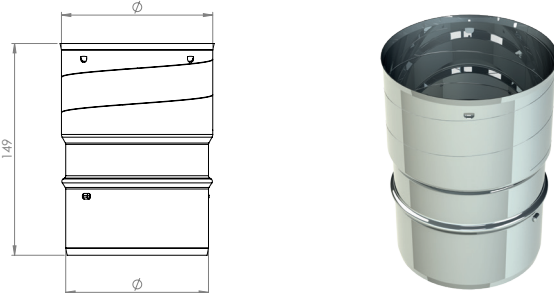


FXUM3

Manicotto flex universale rigido maschio
Universal male stiff muff for flex
Manchon flex rigide universel mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUM3	80	1
I100FXUM3	100	1
I130FXUM3	130	1
I150FXUM3	150	1

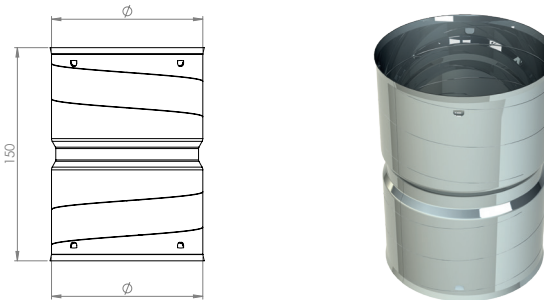


FXUN3

Manicotto universale flex-flex
Universal flex-flex muff
Manchon universel flex-flex

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX	Ø	
I080FXUN3	80	1
I100FXUN3	100	1
I130FXUN3	130	1
I150FXUN3	150	1

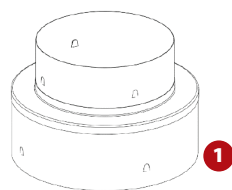




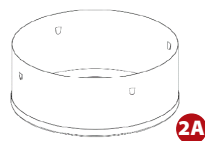
Flessibili

Schema di montaggio

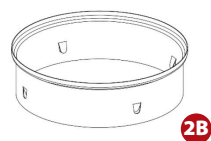
Assembly scheme
Schéma de montage



Parte superiore del condotto
Top conduit end
Embout haut de conduit



Estremità inferiore del condotto
Low conduit tip
Embout bas de conduit



Passaggio 1: Svitare l'estremità superiore del condotto (1)
Passaggio 2: Tagliare il tubo esterno, l'isolamento e il tubo interno (lasciarlo sporgere di 6 cm) con l'apposito attrezzo
Passaggio 3: Riavvitare il connettore del condotto superiore sul condotto interno prima poi sull'estremità esterna (1)

Step 1: Unscrew the top end of the duct (1)
Step 2: Cut the outer pipe, insulation and inner pipe (leave it protruding by 6 cm) with the appropriate tool
Step 3: Screw the upper duct connector back onto the inner duct first then on the outer end (1)

Etape 1: Dévisser l'embout haut de conduit (1)
Etape 2: Couper le flexible extérieur, l'isolant et le flexible intérieur (le laisser dépasser de 6 cm) avec l'outil adéquat
Etape 3: Revisser l'embout haut de conduit sur le conduit intérieur d'abord puis sur l'embout extérieur (1)



Passaggio 1: Svitare uno dopo l'altro i 2 elementi della punta (2A e 2B)
Passaggio 2: Tagliare il tubo esterno, l'isolamento e il tubo interno (lasciarlo superare i 6 cm) con l'apposito attrezzo
Passaggio 3: Avvitare l'estremità 2A sul tubo interno con le alette sul lato del condotto
Passaggio 4: Avvitare l'estremità 2B sul tubo interno e appoggiarlo la punta 2A

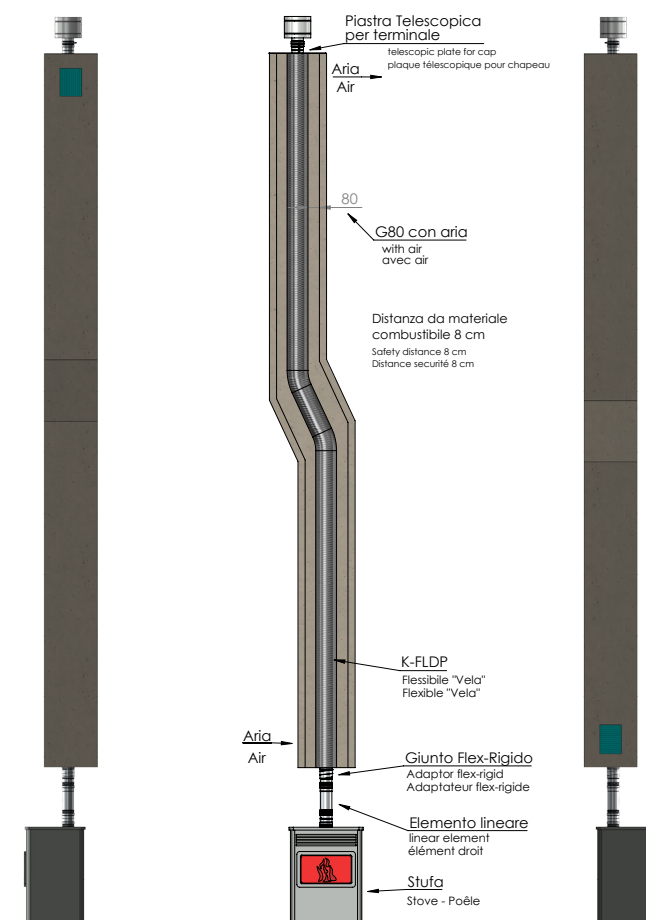
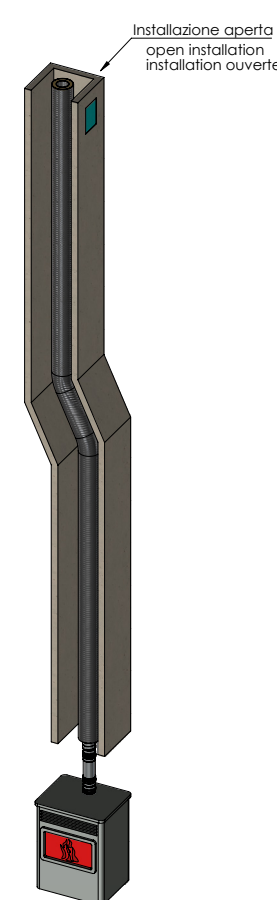
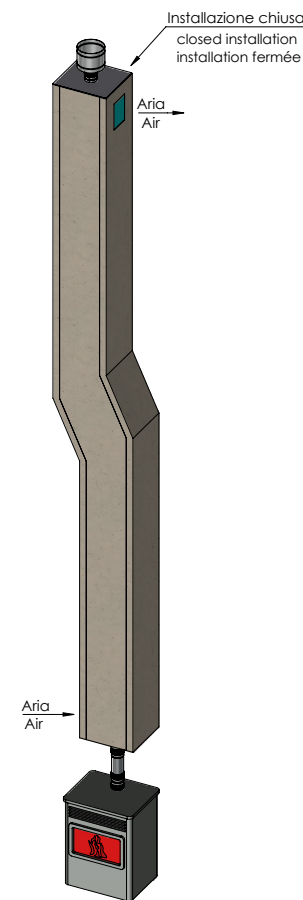
Step 1: Unscrew the 2 tip elements (2A and 2B) one after the other
Step 2: Cut the outer pipe, insulation and inner pipe (leave it protruding by 6 cm) with the appropriate tool
Step 3: Screw the 2A end onto the inner tube with the lugs on the duct side
Step 4: Screw the 2B end onto the inner tube and lay it down tip 2A

Etape 1: Dévisser les 2 éléments de l'embout l'un après l'autre (2A et 2B)
Etape 2: Couper le flexible extérieur, l'isolant et le flexible intérieur (le laisser dépasser de 6 cm) avec l'outil adéquat
Etape 3: Revisser l'embout haut de conduit sur le conduit intérieur avec les ailes sur le côté du conduit (2A)
Etape 4: Visser l'embout 2B sur le flexible intérieur, et le faire reposer sur l'embout 2A



Schema di montaggio

Assembly scheme
Schéma de montage



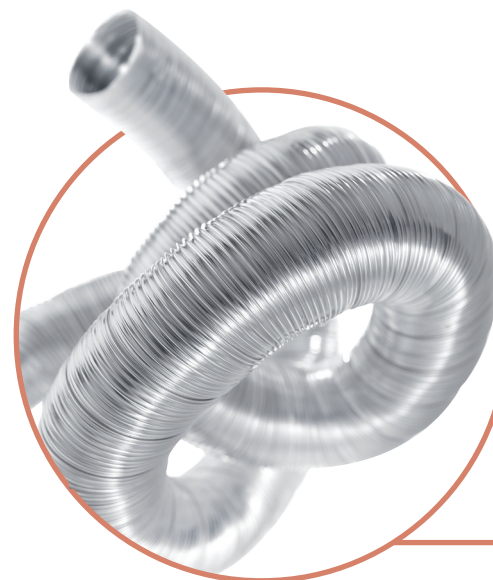
Per allacciare Vela ai sistemi camini rigidi Apros, utilizzare i manicotti FXUF3, FXUM3, FXUN3 a pag. 269
To connect Vela to the rigid chimney systems, use the muffs FXUF3, FXUM3, FXUN3 at page 269
Pour attacher le Vela aux conduits de cheminée rigides, utiliser les manchons FXUF3, FXUM3, FXUN3 à la page 269



Flessibili



EN 1856-2:2009
No.2270-CPR-024 rev.07



FLEX

Tubo flessibile doppia parete in acciaio inox AISI 316L.

PLUS e CARATTERISTICHE TECNICHE:

- spessore 0,12 mm
- Interno liscio ed esterno corrugato
- è idoneo per l'intubamento o il risanamento di camini e asole tecniche esistenti o dismessi, irregolari e curvilinei
- può essere usato anche come condotto d'aria per ventilazione e condizionamento.

Double wall flexible pipe in AISI 316L stainless steel.

PLUS and TECHNICAL CHARACTERISTICS:

- thickness 0.12 mm
- smooth inside and corrugated outside
- it is suitable for ducting or renovating existing or disused technical chimneys of irregular or curvilinear shape
- it can also be used as duct for air ventilation and conditioning.

Tuyau flexible in AISI 316L double paroi.

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- épaisseur 0,12 mm
- intérieur lisse et extérieur ondulé
- il convient au conduit ou à la rénovation de cheminées techniques existantes de forme irrégulière ou curviligne
- il peut également être utilisé comme conduit pour la ventilation et le conditionnement de l'air.

T200-P1-W-V2-L50012-O...
T600-N1-W-V2-L50012-G...

Ø disponibili
Ø available
Ø disponibles

da 80 e 300 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - ACIER INOX



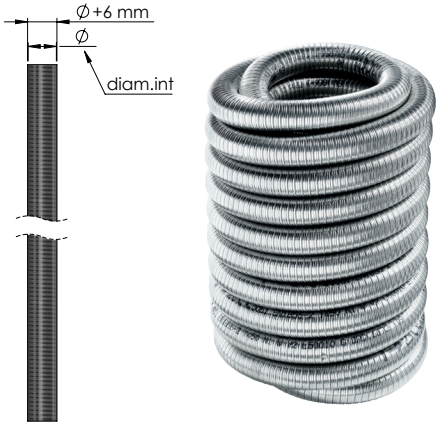
Flessibili

FLDP2

Tubo flex doppia parete
Flexible pipe double wall - Tubage flexible double paroi

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FLDP2-60		I080FLDP2		30 m	80
I100FLDP2-50		I100FLDP2		30 m	100
I120FLDP2-50		I120FLDP2		30 m	120
I130FLDP2-50		I130FLDP2		30 m	130
I140FLDP2-50		I140FLDP2		30 m	140
I150FLDP2-50		I150FLDP2		30 m	150
I160FLDP2-50		I160FLDP2		30 m	160
I180FLDP2-50		I180FLDP2		30 m	180
I200FLDP2-50		I200FLDP2		25 m	200
I250FLDP2-50		I250FLDP2		20 m	250

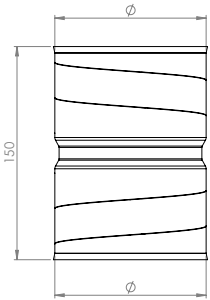


FXUN

Manicotto flex-flex
Flex-flex muff - Manchon flex-flex

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FXUN		80	1
I100FXUN		100	1
I120FXUN		120	1
I130FXUN		130	1
I140FXUN		140	1
I150FXUN		150	1
I160FXUN		160	1
I180FXUN		180	1
I200FXUN		200	1
I250FXUN		250	1

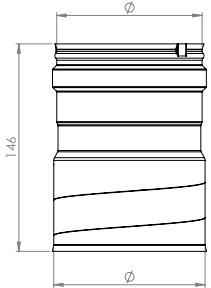


FXUF

Manicotto flex rigido femmina
Female stiff muff for flex - Manchon flex rigide femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FXUF		80	1
I100FXUF		100	1
I120FXUF		120	1
I130FXUF		130	1
I140FXUF		140	1
I150FXUF		150	1
I160FXUF		160	1
I180FXUF		180	1
I200FXUF		200	1
I250FXUF		250	1

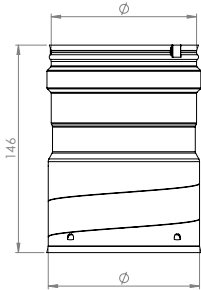


FXUF3

Manicotto flex universale rigido femmina
Universal female stiff muff for flex
Manchon flex universel rigide femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FXUF3		80	1
I100FXUF3		100	1
I120FXUF3		120	1
I130FXUF3		130	1
I140FXUF3		140	1
I150FXUF3		150	1
I160FXUF3		160	1
I180FXUF3		180	1
I200FXUF3		200	1
I250FXUF3		250	1

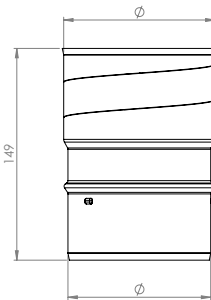


FXUM

Manicotto flex rigido maschio
Male stiff muff for flex - Manchon flex rigide mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FXUM		80	1
I100FXUM		100	1
I120FXUM		120	1
I130FXUM		130	1
I140FXUM		140	1
I150FXUM		150	1
I160FXUM		160	1
I180FXUM		180	1
I200FXUM		200	1
I250FXUM		250	1

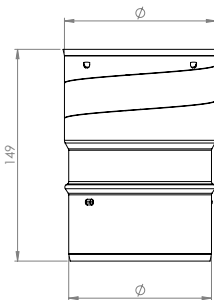


FXUM3

Manicotto flex universale rigido maschio
Universal male stiff muff for flex
Manchon flex rigide universel mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX			
I080FXUM3		80	1
I100FXUM3		100	1
I120FXUM3		120	1
I130FXUM3		130	1
I140FXUM3		140	1
I150FXUM3		150	1
I160FXUM3		160	1
I180FXUM3		180	1
I200FXUM3		200	1
I250FXUM3		250	1





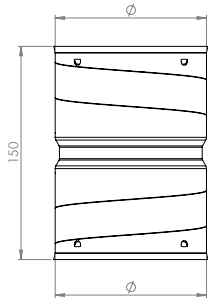
Flessibili

FXUN3

Manicotto universale flex-flex
Universal flex-flex muff - Manchon universel flex-flex

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	
I080FXUN3		80	1
I100FXUN3		100	1
I120FXUN3		120	1
I130FXUN3		130	1
I140FXUN3		140	1
I150FXUN3		150	1
I160FXUN3		160	1
I180FXUN3		180	1
I200FXUN3		200	1
I250FXUN3		250	1

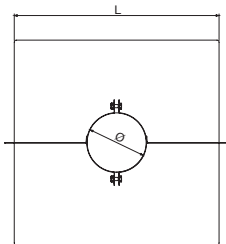


PQ50

Piastra terminale per tubo flessibile completa di collarino
Ending plate for flexible pipe complete with clamp - Plaque terminale pour tuyau flexible avec collier

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL - ACIER INOX		Ø	L	
J080PQ50		80	50	1
J100PQ50		100	50	1
J130PQ50		130	50	1
J150PQ50		150	50	1
J180PQ50		180	50	1
J200PQ50		200	50	1
J250PQ50		250	50	1





Plastica

Schema di montaggio

Assembly scheme
Schéma de montage



CAP2



FC71



FLEX



ADTK



F/FLEX



M/FLEX



FB10



T90B



C90B



Plasti FLEX

Condotti flessibili in polipropilene
per intubamento.

Flexible polypropylene pipes.

Conduits flexibles en polypropylène
pour canalisation.

PLUS e CARATTERISTICHE TECNICHE:

- spessore minimo di 2 mm
- temperatura di esercizio fino a 120°C
- facile innesto
- tenuta alla pressione in H1 (≤ 5.000 Pa)
- possibilità di utilizzo di giunti per raccordare il tubo flessibile con il tubo rigido, evitando così gli scarti
- disponibile in colore nero su richiesta

PLUS and TECHNICAL CHARACTERISTICS:

- minimum thickness of 2 mm
- working temperature of up to 120°C
- easy to install
- pressure tightness in H1 (≤ 5.000 Pa)
- possibility of using couplings to fit the flexible pipe to the rigid pipe, in order to avoid wastes
- available in black finish on request

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- épaisseur minimale de 2 mm
- température de fonctionnement jusqu'à 120°C
- couplage facile
- étanchéité à la pression en H1 (≤ 5.000 Pa)
- possibilité d'utiliser les accouplements pour raccorder le tuyau flexible au tuyau rigide, en évitant les déchets
- disponible en finition noir sur demande

Ø disponibili
Ø available
Ø disponibles

da 50 a 125 mm



FLEX
Tubo flessibile
Flexible pipe - Tuyau Flexible

Finiture disponibili - Available finishes - Finitions disponibles

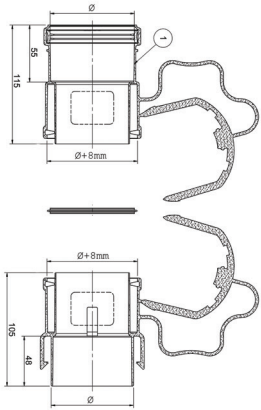
BIANCO WHITE - BLANC		NERO BLACK - NOIR		Ø	
PPB050FLEX-20		PPN050FLEX-20		50	20 m
PPB060FLEX-20		PPN060FLEX-20		60	20 m
PPB080FLEX-20		PPN080FLEX-20		80	20 m
PPB100FLEX-20		PPN100FLEX-20		100	20 m
PPB125FLEX-20		-		125	20 m
PPB050FLEX-50		PPN050FLEX-50		50	50 m
PPB060FLEX-50		PPN060FLEX-50		60	50 m
PPB080FLEX-50		PPN080FLEX-50		80	50 m
PPB100FLEX-50		PPN100FLEX-50		100	50 m



ADTK
Adattatore maschio-femmina
Adaptor male-female - Adaptateur mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

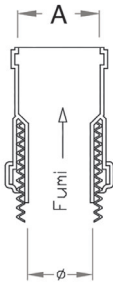
BIANCO WHITE - BLANC		NERO BLACK - NOIR		Ø	
PPB050ADTK		PPN050ADTK		50	1
PPB060ADTK		PPN060ADTK		60	1
PPB080ADTK		PPN080ADTK		80	1
PPB100ADTK		PPN100ADTK		100	1
PPB125ADTK		-		125	1



F/FLEX
Manicotto rigido femmina - flex
Female stiff muff for flex / Manchon rigide femelle - flex

Finiture disponibili - Available finishes - Finitions disponibles

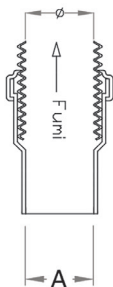
BIANCO WHITE - BLANC		A	Ø	
PPB060F050FLEX		60F	50	1



M/FLEX
Manicotto rigido maschio - flex
Male stiff muff for flex / Manchon rigide mâle - flex

Finiture disponibili - Available finishes - Finitions disponibles

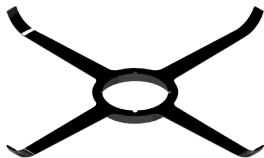
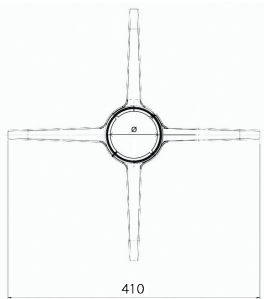
BIANCO WHITE - BLANC		A	Ø	
PPB060M050FLEX		60M	50	1



FC71
Centratore in nylon
Nylon centralizer - Centreur nylon

Finiture disponibili - Available finishes - Finitions disponibles

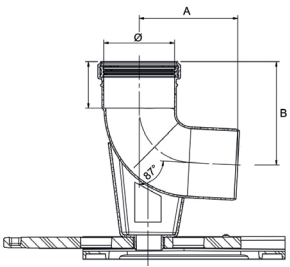
NERO BLACK - NOIR		Ø	
PPN050FC71		50	1
PPN060FC71		60	1
PPN080FC71		80	1
PPN100FC71		100	1
PPN125FC71		125	1



C90B
Curva 90° di supporto
90° bend with support - Coude 90° avec support

Finiture disponibili - Available finishes - Finitions disponibles

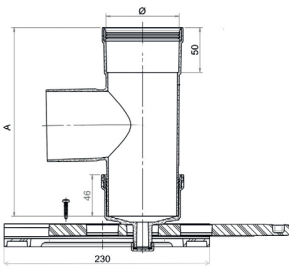
BIANCO WHITE - BLANC		Ø	A	B	
PPB050C90B		50	81	88	1
PPB060C90B		60	111	121	1
PPB080C90B		80	112	116	1
PPB100C90B		100	115	115	1
PPB125C90B		125	112	110	1



T90B
Raccordo a T 90° di supporto
90° tee pipe-fitting with support - Té 90° avec support

Finiture disponibili - Available finishes - Finitions disponibles

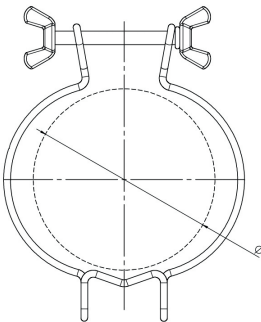
BIANCO WHITE - BLANC		Ø	A	
PPB050T90B		50	160	1
PPB060T90B		60	205	1
PPB080T90B		80	210	1
PPB100T90B		100	210	1
PPB125T90B		125	245	1



FB10
Fascetta di bloccaggio
Locking band - Bride de blocage

Finiture disponibili - Available finishes - Finitions disponibles

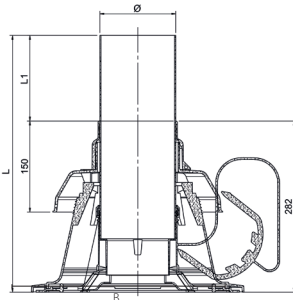
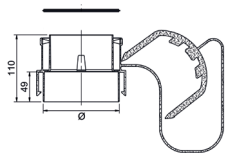
F.08 INOX SS - INOX		Ø	
PPZ050FB10		50	1
PPZ060FB10		60	1
PPZ080FB10		80	1
PPZ100FB10		100	1
PPZ125FB10		125	1



CAP2
Terminale con tegola
Roof cowl for flexible pipe
Terminal C9 pour flexible

Finiture disponibili - Available finishes - Finitions disponibles

NERO BLACK - NOIR		Ø	L	L1	B	
PPN050CAP2		50	381	99	350x350	1
PPN060CAP2		60	348	66	350x350	1
PPN080CAP2		80	373	91	350x350	1
PPN100CAP2		100	382	101	350x350	1
PPN125CAP2		125	423	141	350x350	1

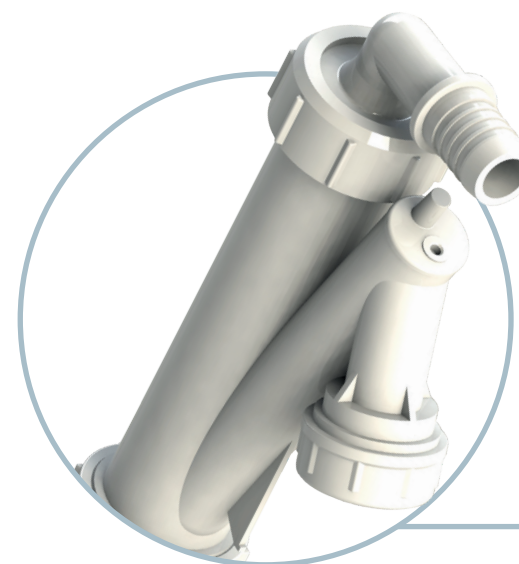




Plastica

Schema di montaggio

Assembly scheme
Schéma de montage



Plasti ONE

Condotti monoparete in polipropilene per uso interno.

Single-wall polypropylene pipes for indoor use.

Conduits en polypropylène à simple paroi pour usage interne.

PLUS e CARATTERISTICHE TECNICHE:

- compatibili con i principali produttori di caldaie
- spessore minimo di 2 mm
- temperatura di esercizio fino a 120°C
- tenuta alla pressione in H1 (≤ 5.000 pa)
- possibilità di innesto con centraggio per cavedio

PLUS and TECHNICAL CHARACTERISTICS:

- compatible with the main boilers on the market
- minimum thickness of 2 mm
- working temperature up to 120°C
- pressure tightness in H1 (≤ 5.000 pa)
- possibility to install with centring for existing chimneys

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- compatibles avec les principaux fabricants de chaudières
- épaisseur minimale de 2 mm
- température de fonctionnement jusqu'à 120°C
- étanchéité à la pression en H1 (≤ 5.000 pa)
- possibilité d'installation avec centrage pour les cheminées existantes

Ø disponibili
Ø available
Ø disponibles

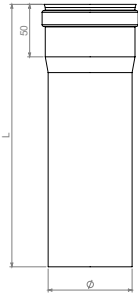
da 50 a 125 mm



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

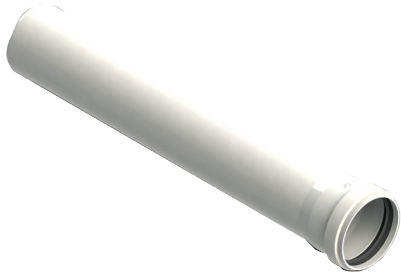
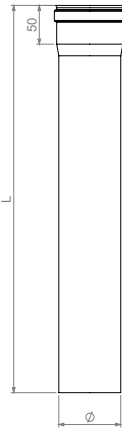
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	L	
PPB050T250	-	50	250	1
PPB060T250	PPN060T250	60	250	1
PPB080T250	PPN080T250	80	250	1
PPB100T250	-	100	250	1
PPB125T250	-	125	250	1



T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

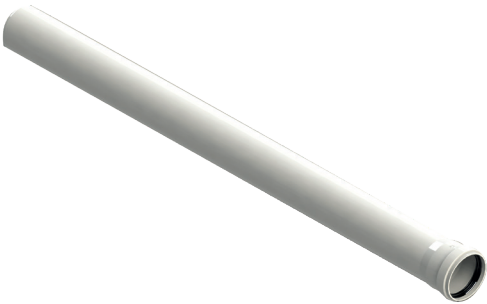
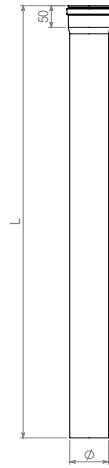
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	L	
PPB050T500	-	50	500	1
PPB060T500	PPN060T500	60	500	1
PPB080T500	PPN080T500	80	500	1
PPB100T500	-	100	500	1
PPB125T500	-	125	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

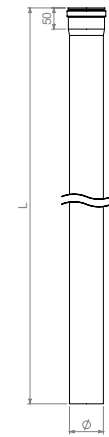
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	L	
PPB050T100	-	50	1000	1
PPB060T100	PPN060T100	60	1000	1
PPB080T100	PPN080T100	80	1000	1
PPB100T100	-	100	1000	1
PPB125T100	-	125	1000	1



T2000
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

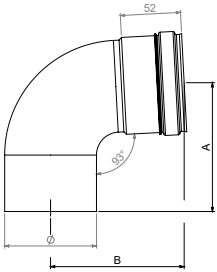
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	L	
PPB050T2000	-	50	2000	1
PPB060T2000	PPN060T2000	60	2000	1
PPB080T2000	PPN080T2000	80	2000	1
PPB100T2000	-	100	2000	1
PPB125T2000	-	125	2000	1



C090
Curva a 90°
90° bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

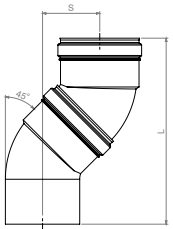
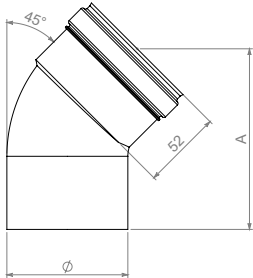
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	A	B	
PPB050C090	-	50	81	88	1
PPB060C090	PPN060C090	60	111	121	1
PPB080C090	PPN080C090	80	112	116	1
PPB100C090	-	100	115	115	1
PPB125C090	-	125	112	110	1



C045
Curva a 45°
45° bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

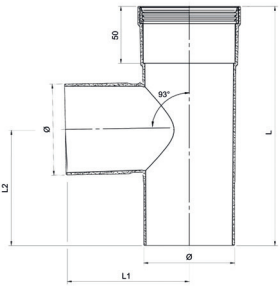
BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	A	L	S	
PPB050C045	-	50	129	220	71	1
PPB060C045	PPN060C045	60	125	213	68	1
PPB080C045	PPN080C045	80	119	200	62	1
PPB100C045	-	100	126	217	69	1
PPB125C045	-	125	119	217	60	1



T090
Raccordo a "T" 90° maschio-femmina
90° tee pipe-fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

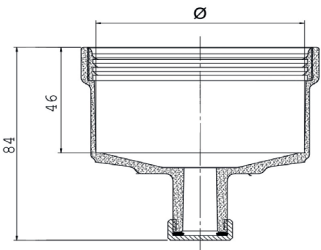
BIANCO WHITE - BLANC	Ø	L	L1	L2	
PPB050T090	50	160	90	70	1
PPB060T090	60	205	110	110	1
PPB080T090	80	210	110	105	1
PPB100T090	100	210	110	105	1
PPB125T090	125	245	125	120	1



TC85
Tappo raccogli condensa
Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø	
PPB050TC85	50	1
PPB060TC85	60	1
PPB080TC85	80	1
PPB100TC85	100	1
PPB125TC85	125	1



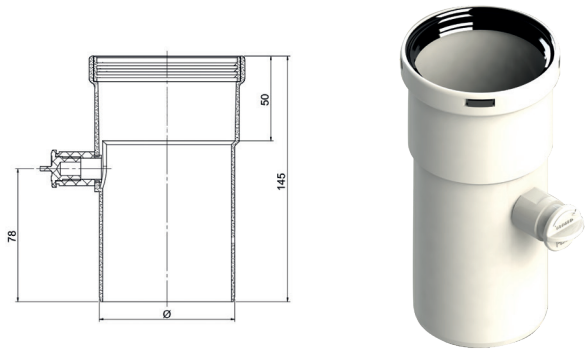


CF01

Elemento lineare completo di controllo fumi
Linear element with fumes analyser - Élément droit analyse des fumées

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø	1
PPB060CF01	50	1
PPB080CF01	60	1
PPB100CF01	80	1
PPB125CF01	100	1

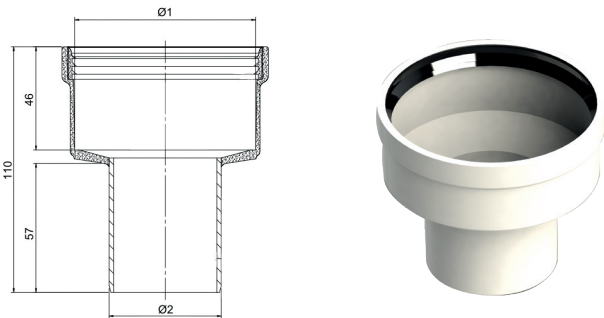


R

Riduzione femmina-maschio
Reducer female-male - Réduction femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	1
PPBR060F050M	60F	50M	1
PPBR080F050M	80F	50M	1
PPBR080F060M	80F	60M	1
PPBR100F080M	100F	80M	1
PPBR110F080M	110F	80M	1
PPBR110F100M	110F	100M	1
PPBR125F100M	125F	100M	1
PPBR125F080M	125F	80M	1
PPBR125F110M	125F	110M	1
PPBR160F125M	160F	125M	1

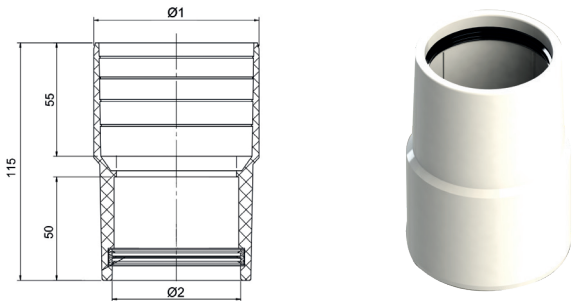


R

Riduzione maschio-femmina
Reducer male-female - Réduction mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	1
PPBR060M050F	60M	50F	1
PPBR080M050F	80M	50F	1
PPBR080M060F	80M	60F	1
PPBR100M080F	100M	80F	1
PPBR110M100F	110M	100F	1
PPBR125M100F	125M	100F	1
PPBR130M125F	130M	125F	1

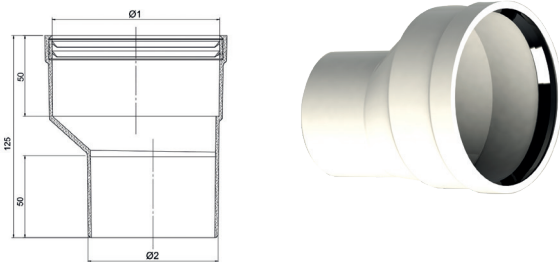


RA

Riduzione asimmetrica femmina-maschio
Asymmetric reducer female-male
Réduction asymétrique femelle-mâle

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	1
PPBRA080F060M	80F	60M	1
PPBRA100F080M	100F	80M	1
PPBRA110F080M	110F	80M	1
PPBRA125F100M	125F	100M	1

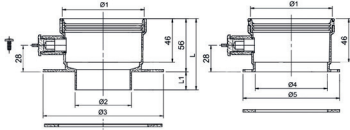


PS01

Partenza separata compatibile con SI - UN - ARC - FE - FA - BI - IT
Separate departure element compatible with SI - UN - ARC - FE - FA - BI - IT
Élément de départ séparé compatible avec SI - UN - ARC - FE - FA - BI - IT

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	Ø3	Ø4	Ø5	L	L1	1
PPB080PS01	80	60	128	77	103	75	19	1

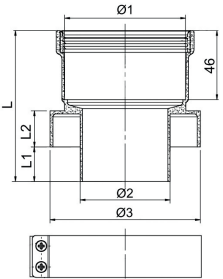


PS02

Partenza separata compatibile con AR - CH
Separate departure element compatible with AR - CH
Élément de départ séparé compatible avec AR - CH

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	Ø3	L	L1	L2	1
PPB080PS02	80	60	100	100	23	24	1

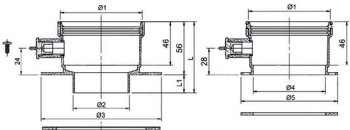


PS03

Partenza separata compatibile con RA
Separate departure element compatible with RA
Élément de départ séparé compatible avec RA

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	Ø3	Ø4	Ø5	L	L1	1
PPB080PS03	80	60	128	77	103	84	28	1

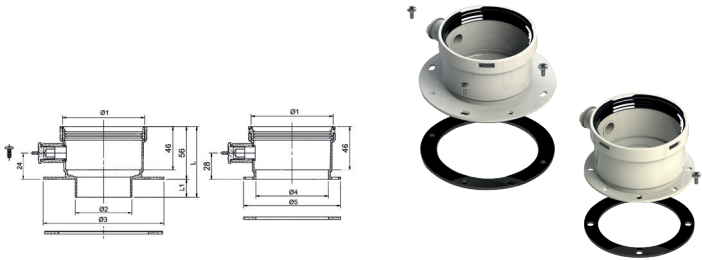


Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas



PS04

Partenza separata compatibile con FO
Separate departure element compatible with FO
Élément de départ séparé compatible avec FO

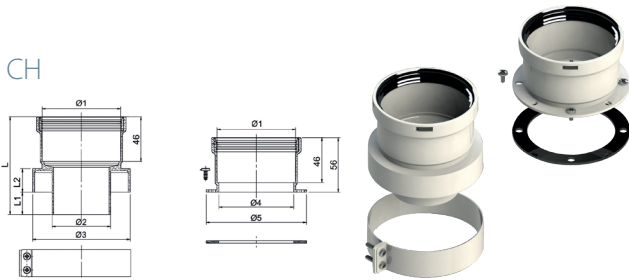


Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	Ø3	Ø4	Ø5	L	L1	
PPB080PS04	80	60	128	77	103	75	19	1

PS05

Partenza separata compatibile con RI - BE - SY - VI - BA - AR - CH
Separate departure element compatible with RI - BE - SY - VI - BA - AR - CH
Élément de départ séparé compatible avec RI - BE - SY - VI - BA - AR - CH



Finiture disponibili - Available finishes - Finitions disponibles

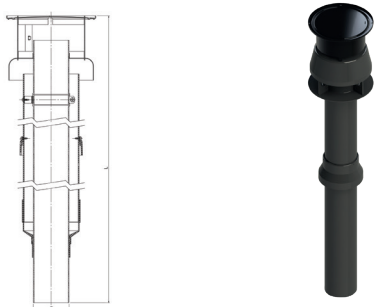
BIANCO WHITE - BLANC	Ø1	Ø2	Ø3	Ø4	Ø5	L	L1	L2	
PPB080PS05	80	60	100	77	103	100	23	24	1

AIRT

Terminale verticale
Vertical cowl - Terminal vertical

Finiture disponibili - Available finishes - Finitions disponibles

NERO BLACK - NOIR	ROSSO RED - ROUGE	Ø	L	
PPN080AIPT	PPR080AIPT	80	1245	1
PPN100AIPT	-	100	978	1
PPN125AIPT	-	125	1245	1

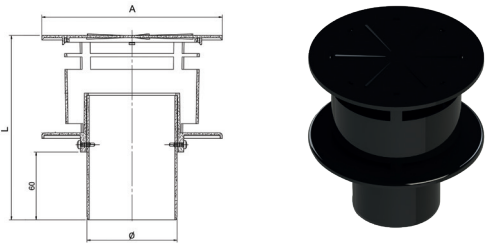


ANT2

Terminale antivento
Anti-wind cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

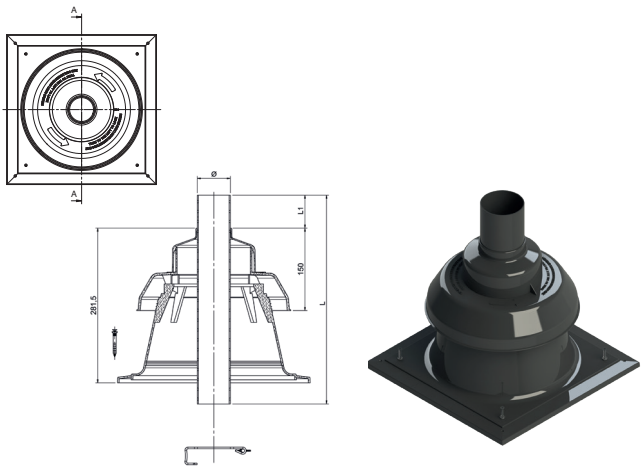
NERO BLACK - NOIR	ROSSO RED - ROUGE	Ø	A	L	
PPR080ANT2	PPR080ANT2	80	160	163	1



Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolli-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

COPPO

Terminale con tegola aspirazione ed evacuazione
Roof cowl - Chapeau C9

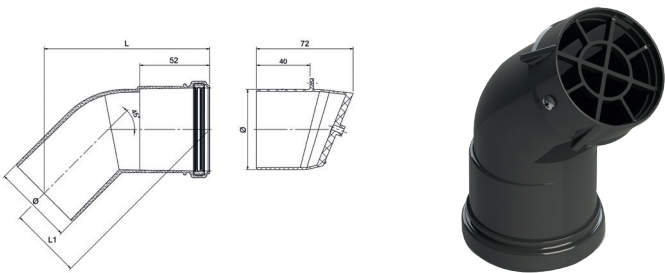


Finiture disponibili - Available finishes - Finitions disponibles

NERO BLACK - NOIR	Ø	L	L1	
PPN060COPPO	60	380	60	1
PPN080COPPO	80	390	80	1
PPN100COPPO	100	410	100	1
PPN125COPPO	125	435	125	1

C45G

Curva a 45° con griglia
45° bend with grille - Coude 45° avec grille



Finiture disponibili - Available finishes - Finitions disponibles

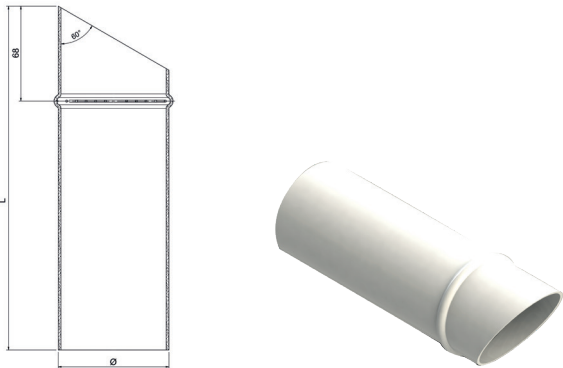
NERO BLACK - NOIR	Ø	L	L1
PPN060C45G	60	124	54
PPN080C45G	80	117	50

TERM

Terminale a becco
Beak cowl - Terminal à bec

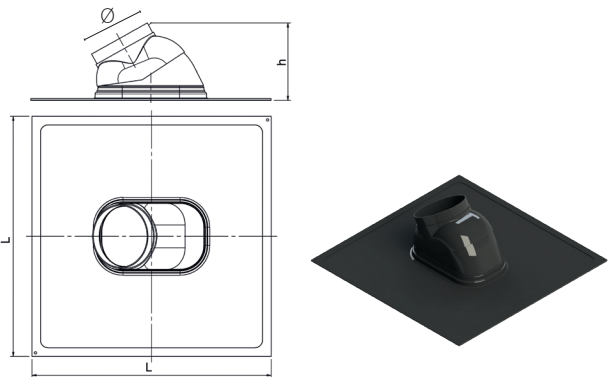
Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	NERO BLACK - NOIR	Ø	L	
-	PPN060TERM	60	220	1
-	PPN080TERM	80	250	1
-	PPN100TERM	100	250	1
PPB125TERM	-	125	250	1



FI20

Faldale modellabile per tetti inclinati da 18° a 44°
Malleable flashing for sloped roofs from 18° to 44°
Solin malléable pour toits inclinés de 18° à 44°



Finiture disponibili - Available finishes - Finitions disponibles

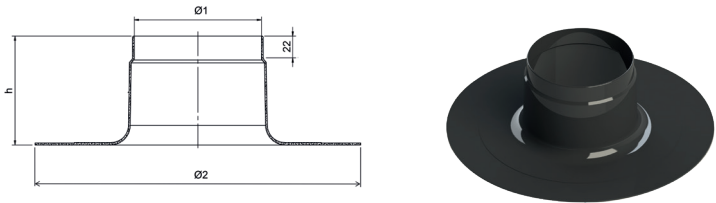
NERO BLACK - NOIR	ROSSO RED - ROUGE	Ø	L	h	
PPNUNVF120	PPRUNVF120	129	500	160	1



FP23
Faldale piano rotondo
Flat round flashing - Solin plat rond

Finiture disponibili - Available finishes - Finitions disponibles

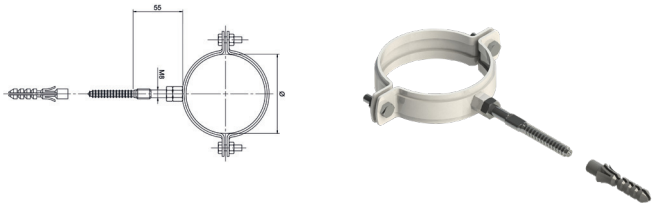
NERO BLACK - NOIR		Ø1	Ø2	h	
PPNUNVFP23		129	330	110	1



FLEG
Fascetta leggera
Support pipe clip - Collier mural

Finiture disponibili - Available finishes - Finitions disponibles

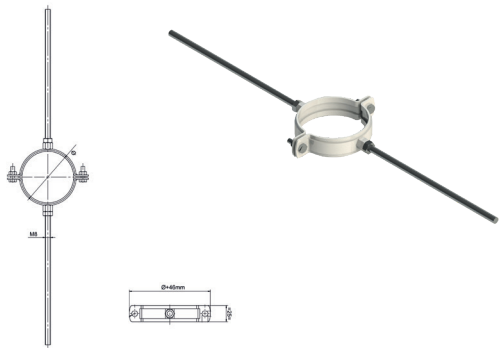
BIANCO WHITE - BLANC		Ø	
PPB060FLEG		60	1
PPB080FLEG		80	1
PPB100FLEG		100	1
PPB125FLEG		125	1



FLEG1
Fascetta per supporto orizzontale
Horizontal support pipe clip - Collier de support horizontal

Finiture disponibili - Available finishes - Finitions disponibles

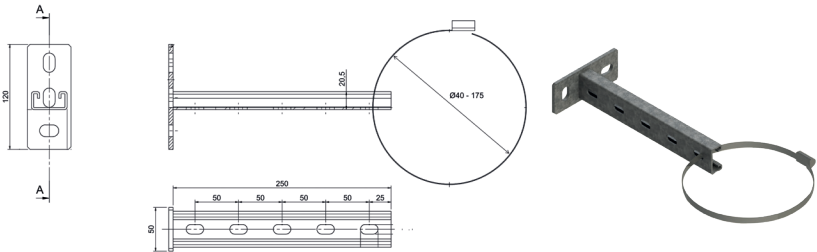
BIANCO WHITE - BLANC		Ø	
PPB060FLEG1		60	1
PPB080FLEG1		80	1
PPB100FLEG1		100	1
PPB125FLEG1		125	1



FM15
Fascetta murale di supporto orizzontale
Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

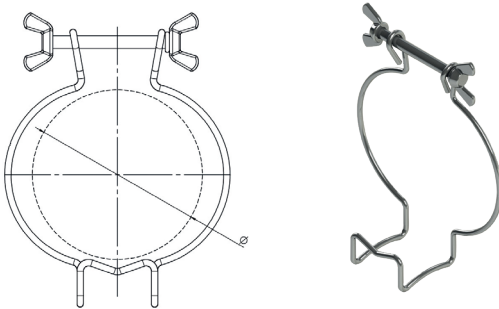
F.08 INOX SS - INOX		
PPZUNVFM15		1



FB10
Fascetta di bloccaggio
Locking band - Bride de blocage

Finiture disponibili - Available finishes - Finitions disponibles

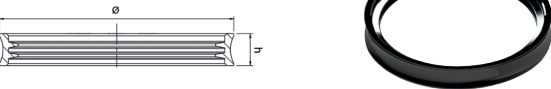
F.08 INOX SS - INOX		Ø	
PPZ050FB10		50	1
PPZ060FB10		60	1
PPZ080FB10		80	1
PPZ100FB10		100	1
PPZ125FB10		125	1



GUAR
Guarnizione in EPDM
EPDM gasket - Joint en EPDM

Finiture disponibili - Available finishes - Finitions disponibles

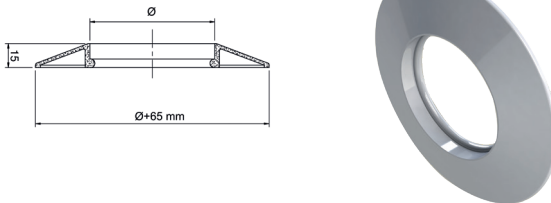
NERO BLACK - NOIR		Ø	h	
PPN050GUAR		50	7,5	1
PPN060GUAR		60	7,5	1
PPN080GUAR		80	12	1
PPN100GUAR		100	12	1
PPN125GUAR		125	12	1



ROSG
Rosone in EPDM
EPDM ring - Rosace en EPDM

Finiture disponibili - Available finishes - Finitions disponibles

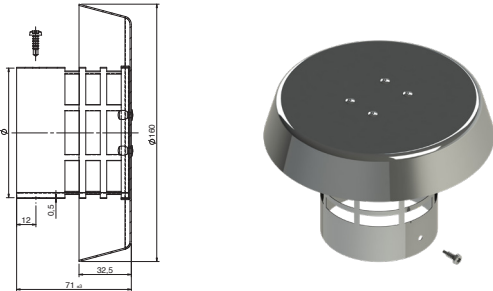
BIANCO WHITE - BLANC		Ø	
PPB050ROSG		50	1
PPB060ROSG		60	1
PPB080ROSG		80	1
PPB100ROSG		100	1
PPB125ROSG		125	1



CAP5
Griglia verticale parapioggia e scarico fumi
Vertical louvered grille for rain protection and flue gas exhaust
Grille à lames verticale pour protection contre la pluie et évacuation des fumées

Finiture disponibili - Available finishes - Finitions disponibles

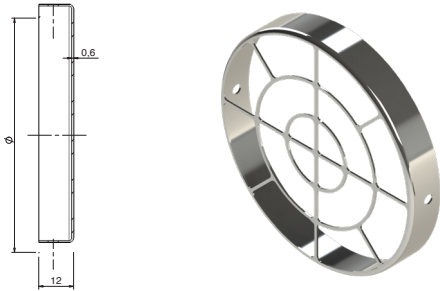
F.08 INOX SS - INOX		Ø	
J060CAP5		60	1
J080CAP5		80	1
J100CAP5		100	1



CAP6
Griglia orizzontale di aspirazione
Horizontal air intake grille - Grille d'aspiration horizontale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOXS		Ø	
J060CAP6		60	1
J080CAP6		80	1



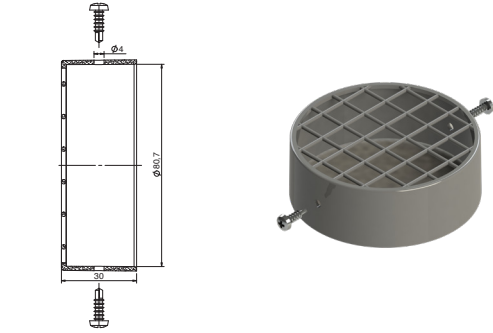


CAP7

Griglia orizzontale di aspirazione
Horizontal air intake grille - Grille d'aspiration horizontale

Finiture disponibili - Available finishes - Finitions disponibles

GRIGIO GREY - GRIS		Ø	📦
PPG080CAP7		80	1

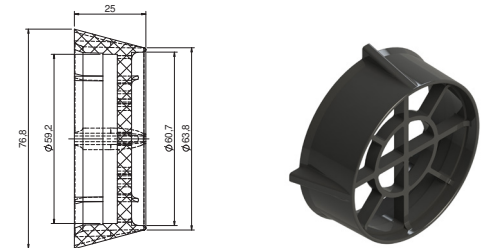


CAP8

Griglia orizzontale di scarico fumi
Horizontal flue gas exhaust grille - Grille horizontale d'évacuation des fumées

Finiture disponibili - Available finishes - Finitions disponibles

NERO BLACK - NOIR		Ø	📦
PPN060CAP8		60	1

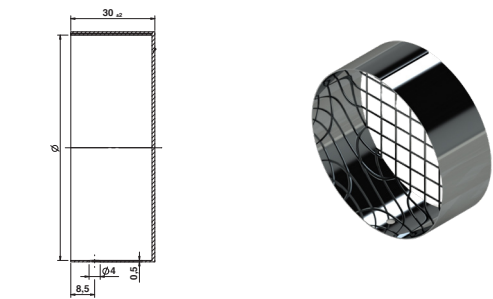


CAP11

Griglia di aspirazione orizzontale femmina
Horizontal female air intake grille - Grille d'aspiration horizontale femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOX		Ø	📦
J060CAP11		60	1
J080CAP11		80	1

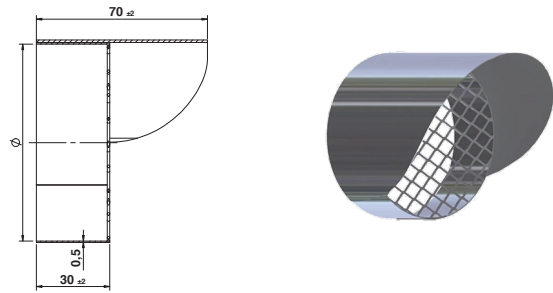


CAP12

Griglia di aspirazione orizzontale con parapioggia
Horizontal air intake grille with rain protection
Grille d'aspiration horizontale avec protection contre la pluie

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOX		Ø	📦
J060CAP12		60	1
J080CAP12		80	1

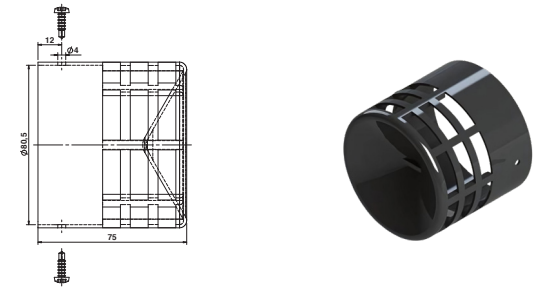


CAP13

Griglia scarico fumi orizzontale femmina
Horizontal female flue gas exhaust grille
Grille horizontale d'évacuation des fumées femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOX		Ø	📦
J080CAP13		80	1

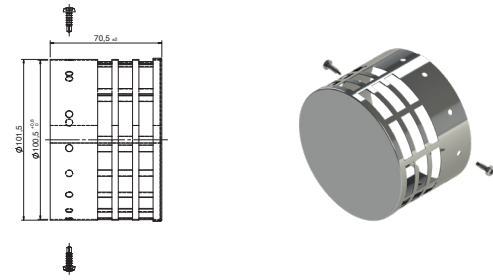


CAP14

Griglia orizzontale di aspirazione
Horizontal air intake grille - Grille d'aspiration horizontale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOX		Ø	📦
J100CAP14		100	1

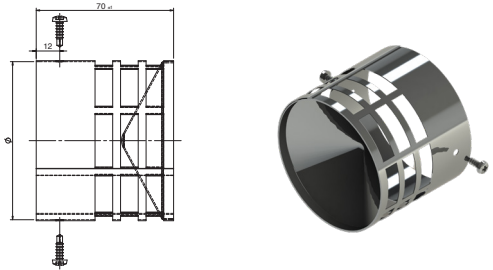


CAP15

Griglia di scarico fumi orizzontale
Horizontal flue gas exhaust grille - Grille horizontale d'évacuation des fumées

Finiture disponibili - Available finishes - Finitions disponibles

F.08 INOX SS - INOX		Ø	📦
J060CAP15		60	1
J080CAP15		80	1
J100CAP15		100	1

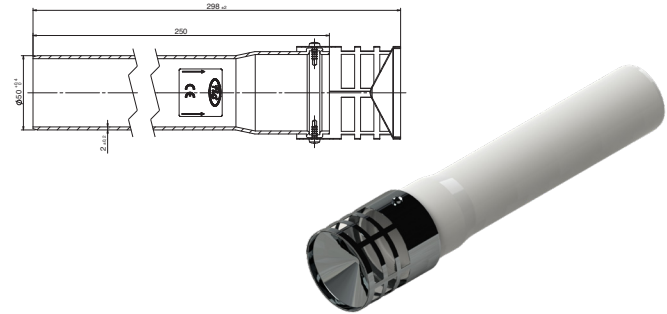


TOAS

Terminale orizzontale di aspirazione
Horizontal air intake terminal - Terminal d'aspiration horizontal

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	📦
PPB050TOAS		50	1

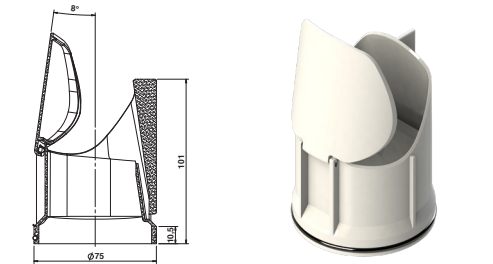


VALCU

Valvola clapet
Flap valve - Vanne à clapet

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	📦
PPB080VALCU		80	1

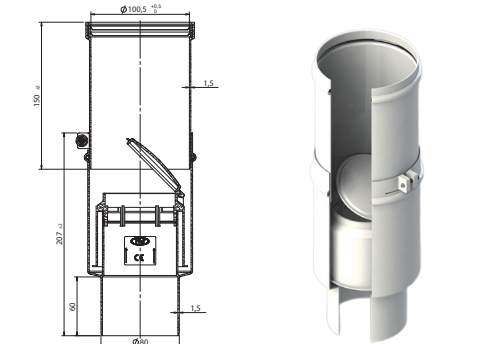


VALCT

Valvola clapet telescopica
Telescopic flap valve - Vanne à clapet télescopique

Finiture disponibili - Available finishes - Finitions disponibles

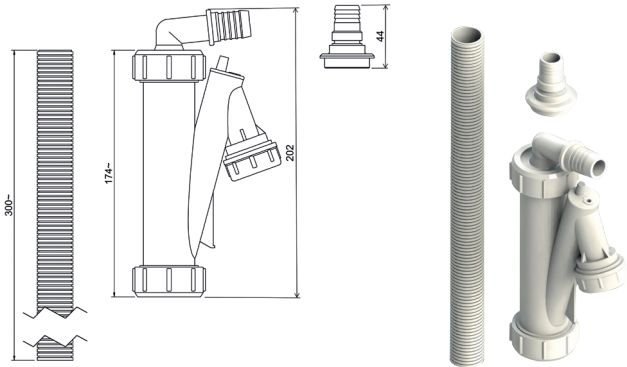
BIANCO WHITE - BLANC		Ø	📦
PPB080VALCT		80	1





SIFO

Sifone verticale e orizzontale
Vertical and horizontal syphon - Siphon vertical et horizontal



Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		
PPBUNVSIFO		
		1

LUBRIFI

Tubetto di grasso lubrificante
Lubrificant grease tube - Tube graisse lubrifiante

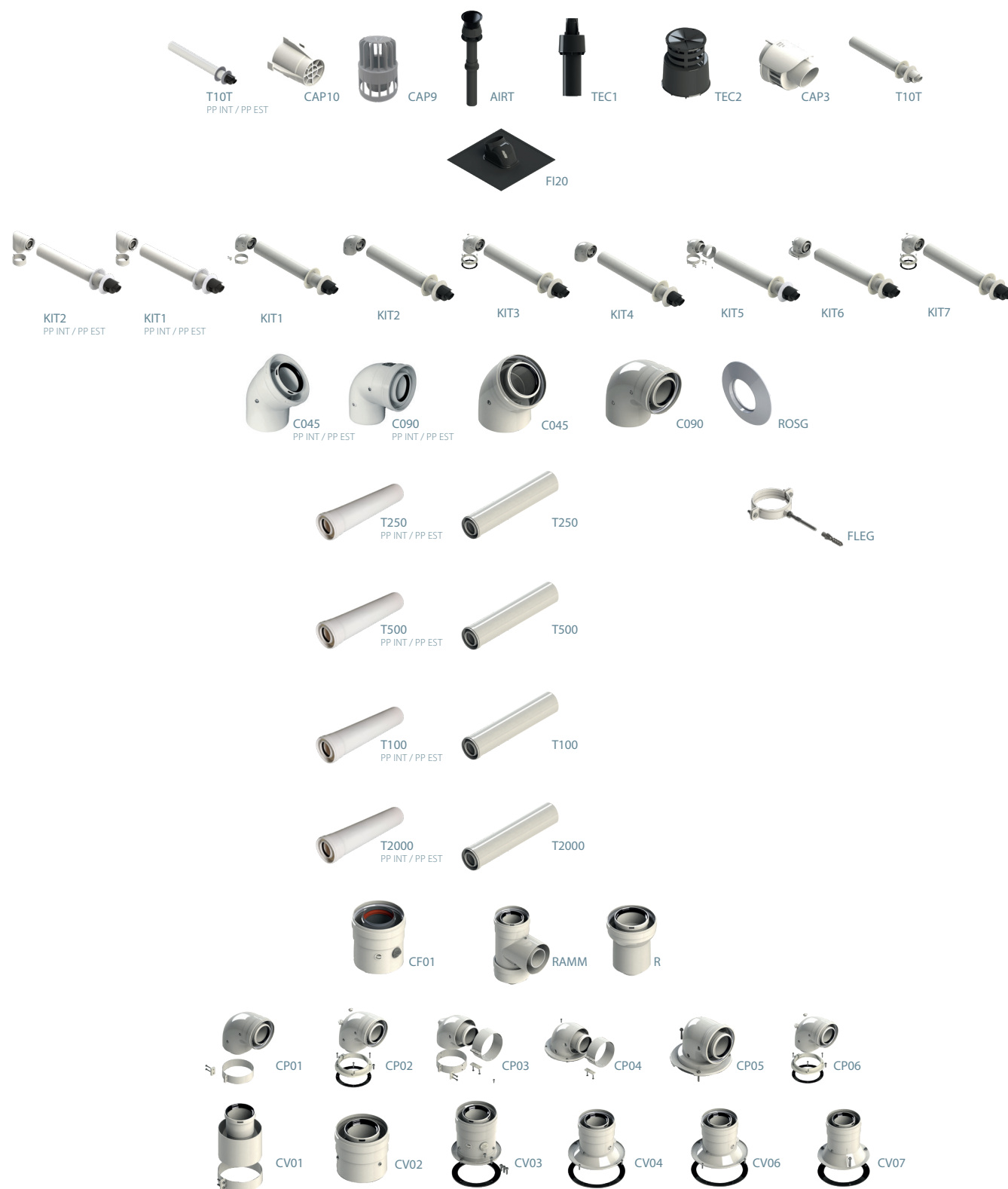


CODICE CODE - CODE		
LUBRIFI		
		1



Schema di montaggio

Assembly scheme
Schéma de montage



Plasti TWO

Condotti in doppia parete concentrici per uso interno.

Double-wall pipes for indoor use.

Conduits concentriques à double paroi pour usage interne.

PLUS e CARATTERISTICHE TECNICHE:

- parete interna in polipropilene spessore minimo 2 mm
- parete esterna in acciaio zincato e verniciato di spessore 0,5 mm (linea KPP) oppure in polipropilene (linea DPP)
- compatibili con i principali produttori di caldaie
- temperatura di esercizio fino a 120°C
- la gamma comprende terminali performanti in polipropilene o nylon di colore nero, studiati con filtro anti UV, per garantire la durata e il funzionamento anche in condizioni metereologiche avverse

PLUS and TECHNICAL CHARACTERISTICS:

- internal wall in polypropylene minimum thickness 2 mm
- external wall in galvanized and painted steel thickness 0,5 mm (KPP line) or in polypropylene (DPP line)
- compatible with the main boilers on the market
- working temperature up to 120°C
- the range includes high-performance cowls made of black polypropylene, designed with anti-UV filter to ensure durability and efficiency, even in adverse weather conditions

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- paroi intérieure en polypropylène épaisseur minimale 2 mm
- paroi extérieure en acier galvanisé et peint épaisseur 0,5 mm (ligne KPP) ou en polypropylène (ligne DPP)
- compatibles avec les principaux fabricants de chaudières
- température de fonctionnement jusqu'à 120°C
- la gamme comprend des terminaux hautes performances en polypropylène ou nylon de couleur noir, conçus avec un filtre anti-UV, pour garantir la durabilité et le fonctionnement même dans des conditions météorologiques défavorables

Ø disponibili
Ø available
Ø disponibles

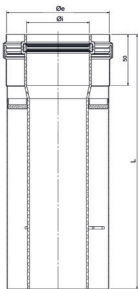
da 60/100 a 80/125 mm



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T250	60	100	250	1
KPPB080T250	80	125	250	1

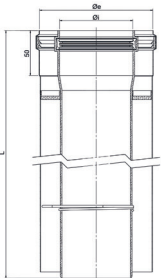


PP INT / ZINC EST - PP INT / GALV EST

T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

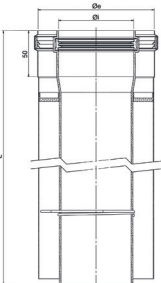
BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T500	60	100	500	1
KPPB080T500	80	125	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

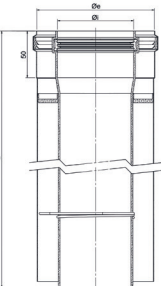
BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T100	60	100	1000	1
KPPB080T100	80	125	1000	1



T2000
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T2000	60	100	2000	1
KPPB080T2000	80	125	2000	1

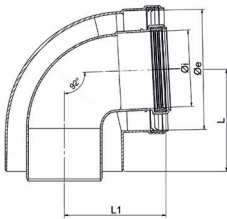


C090
Curva a 90°
90° bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060C090	60	100	115	115	1
KPPB080C090	80	125	108	108	1

* Curva di partenza compatibile con BA - VI
* Departure bend compatible with: BA - VI - Coude de départ compatible avec: BA - VI

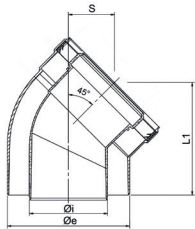


PP INT / ZINC EST - PP INT / GALV EST

C045
Curva a 45°
45° bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

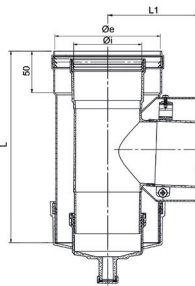
BIANCO WHITE - BLANC	Øi	Øe	L	S	
KPPB060C045	60	100	111	49	1
KPPB080C045	80	125	115	47	1



RAMM
Raccordo a "T" 90° maschio-femmina
90° tee pipe-fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060RAMM	60	100	210	110	1
KPPB080RAMM	80	125	230	110	1



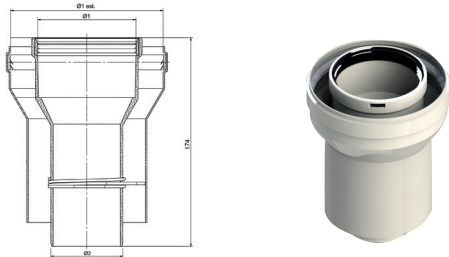


R

Riduzione
Reducer - Réduction

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	
KPPB080F060M	80/125	60/100	1



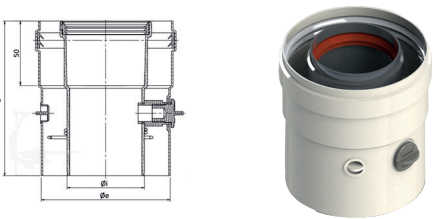
PP INT / ZINC EST - PP INT / GALV EST

CF01

Modulo controllo fumi ed ispezione
Smoke control and inspection module - Module contrôle de fumées et d'inspection

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060CF01	60	100	120	1

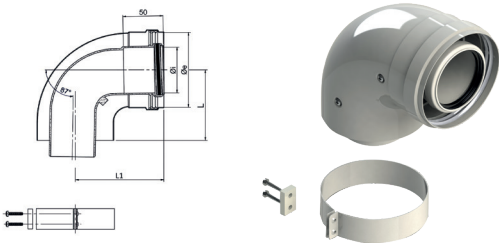


CP01

Curva di partenza compatibile con AR - CH - RE - SY - ECO - RI
Departure bend compatible with AR - CH - RE - SY - ECO - RI
Coude de départ compatible avec AR - CH - RE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP01	60	100	95	115	1



Legenda / Legend / Légende

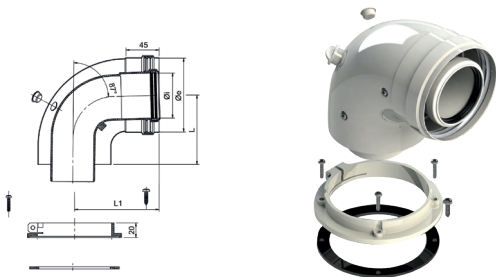
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italttherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CP02

Curva di partenza compatibile con BI - FE - LA - RA - IT - UN - SI
Departure bend compatible with BI - FE - LA - RA - IT - UN - SI
Coude de départ compatible avec BI - FE - LA - RA - IT - UN - SI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP02	60	100	95	115	1

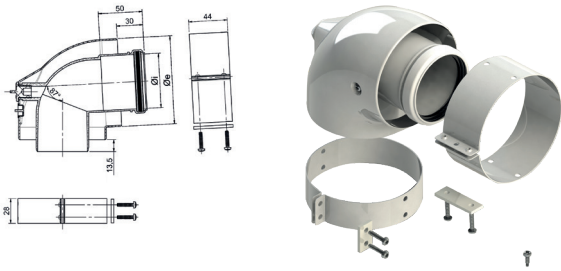


CP03

Curva di partenza compatibile con VA
Departure bend compatible with VA
Coude de départ compatible avec VA

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	
KPPB060CP03	60	100	1



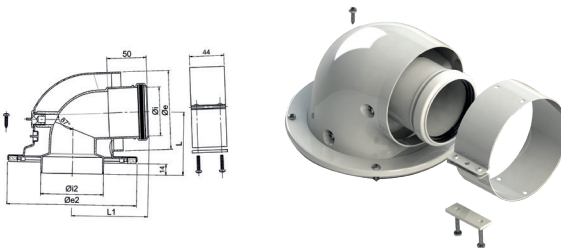
PP INT / ZINC EST - PP INT / GALV EST

CP04

Curva di partenza compatibile con VA - HE
Departure bend compatible with VA - HE
Coude de départ compatible avec VA - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	Øi2	Øe2	L	L1	
KPPB060CP04	60	100	80	165	81	85	1

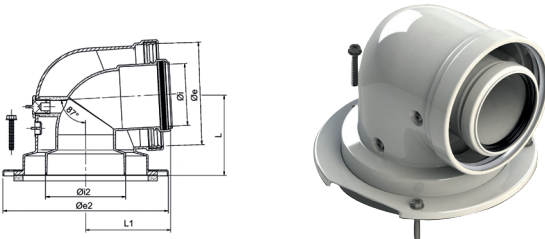


CP05

Curva di partenza compatibile con JK
Departure bend compatible with JK
Coude de départ compatible avec JK

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	Øi2	Øe2	L	L1	
KPPB060CP05	60	100	80	165	80	85	1



Legenda / Legend / Légende

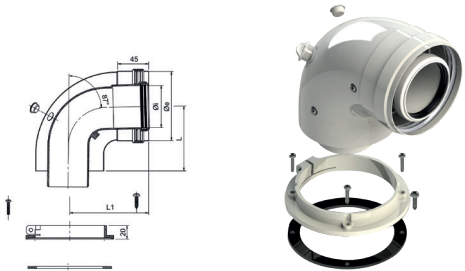
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italttherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CP06

Curva di partenza compatibile con FO
Departure bend compatible with FO
Coude de départ compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP06	60	100	95	115	1



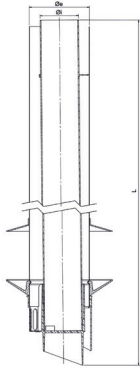


T10T

Terminale coassiale orizzontale
Concentric horizontal cowl - Chapeau concentrique horizontal

Finiture disponibili - Available finishes - Finitions disponibles

	BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T10T		60	100	851	1
KPPB080T10T		80	125	900	1



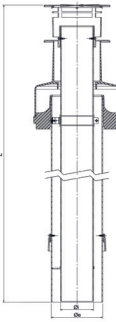
PP INT / ZINC EST - PP INT / GALV EST

AIRT

Camino verticale
Vertical cowl - Terminal vertical

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	ROSSO RED - ROUGE	Øi	Øe	L	
KPPN060AIRT		KPPR060AIRT	60	100	1000	1
KPPN080AIRT		KPPR080AIRT	80	125	1200	1



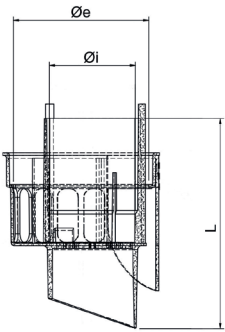
PP INT / ZINC EST - PP INT / GALV EST

CAP3

Griglia coassiale orizzontale
Concentric horizontal grille - Grille concentrique horizontal

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	BIANCO WHITE - BLANC	Øi	Øe	L	
-		KPPB060CAP3	60	100	148	1
KPPN080CAP3		KPPB080CAP3	80	125	148	1



Legenda / Legend / Légende

AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolli-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CAP9

Griglia orizzontale di aspirazione/scarico
Horizontal air intake/exhaust grille - Grille horizontale d'aspiration et d'évacuation

Finiture disponibili - Available finishes - Finitions disponibles

	GRIGIO GREY - GRIS	Øi	Øe	
KPPG060CAP9		60	100	1

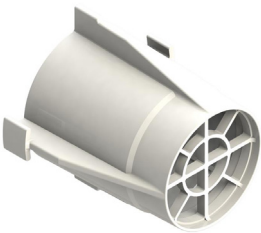


CAP10

Griglia orizzontale di aspirazione/scarico
Horizontal air intake/exhaust grille - Grille horizontale d'aspiration et d'évacuation

Finiture disponibili - Available finishes - Finitions disponibles

	BIANCO WHITE - BLANC	Øi	Øe	
KPPB060CAP10		60	100	1

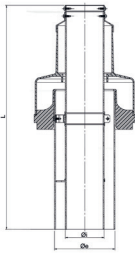


TEC1

Testata camino no frost
No frost concentric cowl - Terminal anti-gel concentrique

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	Øi	Øe	L	
KPPN060TEC1		60	100	425	1
KPPN080TEC1		80	125	466	1

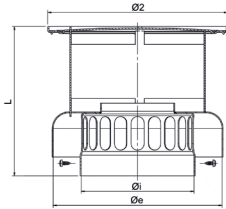


TEC2

Testata camino no frost
No frost concentric cowl - Terminal anti-gel concentrique

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	Øi	Øe	Ø2	L	
KPPN060TEC2		60	100	125	179	1
KPPN080TEC2		80	125	200	166	1

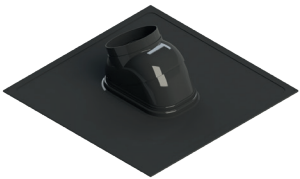
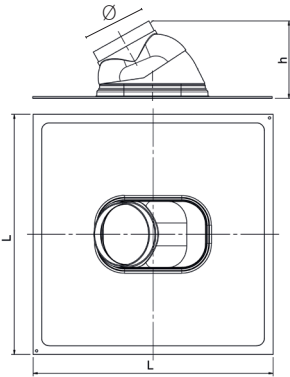


FI20

Faldale modellabile per tetti inclinati da 18° a 44°
Malleable flashing for sloped roofs from 18° to 44°
Solin malléable pour toits inclinés de 18° à 44°

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	ROSSO RED - ROUGE	Ø	L	h	
PPNUNVF120		PPRUNVF120	129	500	160	1



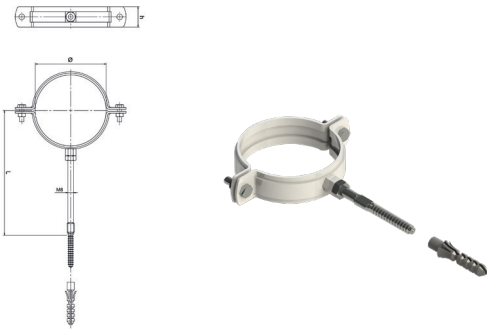


FLEG

Fascetta leggera
Support pipe clip - Collier mural

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	L	h	
PPB100FLEG		100	126	29	1
PPB125FLEG		125	126	29	1



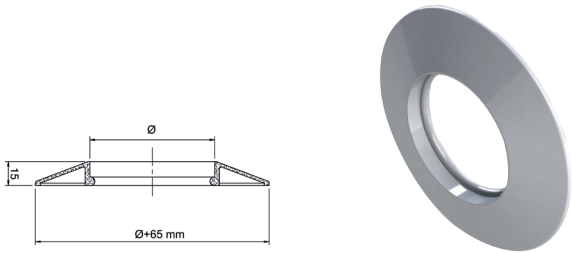
PP INT / ZINC EST - PP INT / GALV EST

ROSG

Rosone in EPDM
EPDM ring - Rosace en EPDM

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	
PPB100ROSG		100	1
PPB125ROSG		125	1

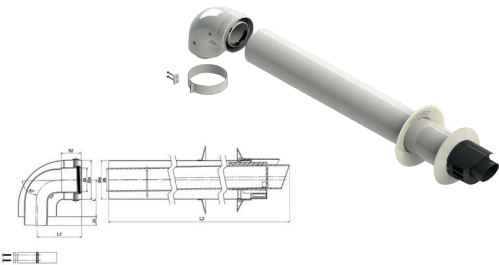


KIT1

Kit coassiale orizzontale compatibile con AR - CH - BE - SY - ECO - RI
Concentric horizontal kit compatible with AR - CH - BE - SY - ECO - RI
Kit concentrique horizontal compatible avec AR - CH - BE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT1		60	100	95	115	851	1



Legenda / Legend / Légende

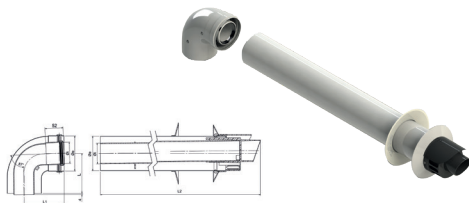
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolì-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

KIT2

Kit coassiale orizzontale compatibile con BA - RO - VI
Concentric horizontal kit compatible with BA - RO - VI
Kit concentrique horizontal compatible avec BA - RO - VI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT2		60	100	115	115	851	1



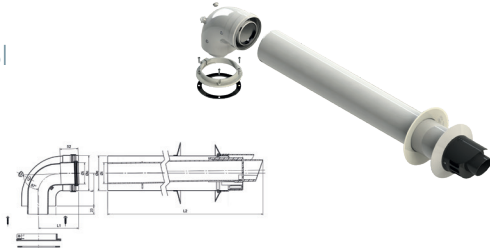
PP INT / ZINC EST - PP INT / GALV EST

KIT3

Kit coassiale orizzontale compatibile con BI - FE - LA - RA - IT - UN - SI
Concentric horizontal kit compatible with BI - FE - LA - RA - IT - UN - SI
Kit concentrique horizontal compatible avec BI - FE - LA - RA - IT - UN - SI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT3		60	100	95	115	851	1

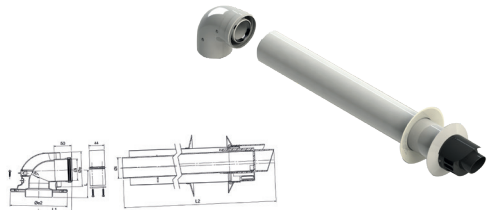


KIT4

Kit coassiale orizzontale compatibile con SD - HE
Concentric horizontal kit compatible with SD - HE
Kit concentrique horizontal compatible avec SD - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT4		60	100	80	95	872	1

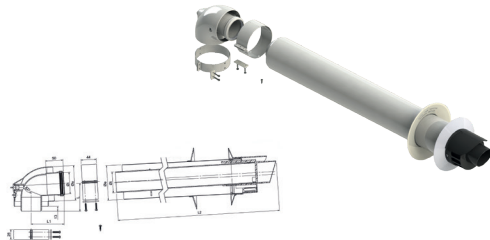


KIT5

Kit coassiale orizzontale compatibile con VA
Concentric horizontal kit compatible with VA
Kit concentrique horizontal compatible avec VA

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT5		60	100	80	95	872	1



Legenda / Legend / Légende

AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolì-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

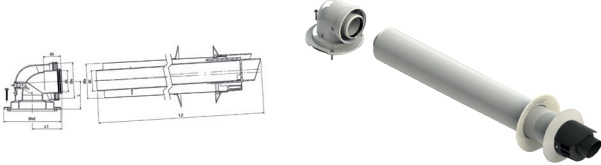


KIT6

Kit coassiale orizzontale compatibile con JK
Concentric horizontal kit compatible with JK
Kit concentrique horizontal compatible avec JK

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT6		60	100	80	85	872	1

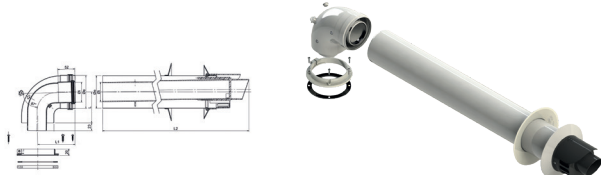


KIT7

Kit coassiale orizzontale compatibile con FO
Concentric horizontal kit compatible with FO
Kit concentrique horizontal compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT7		60	100	95	115	851	1

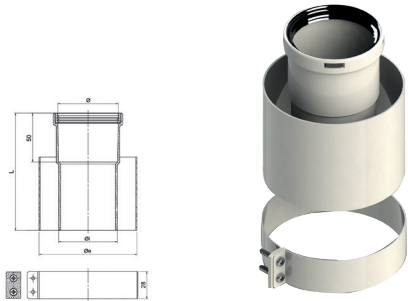


CV01

Partenza verticale compatibile con VA - AR - CH - RI - BE - SY
Vertical departure element compatible with VA - AR - CH - RI - BE - SY
Elément de départ vertical compatible avec VA - AR - CH - RI - BE - SY

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	Øi	Øe	L	
KPPB060CV01		60	60	100	120	1

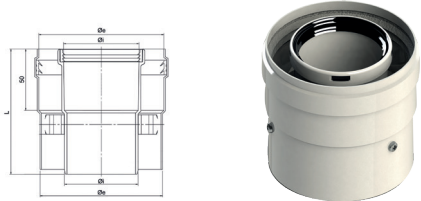


CV02

Partenza verticale compatibile con VI - BA - RO
Vertical departure element compatible with VI - BA - RO
Elément de départ vertical compatible avec VI - BA - RO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	
KPPB060CV02		60	100	102	1



Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

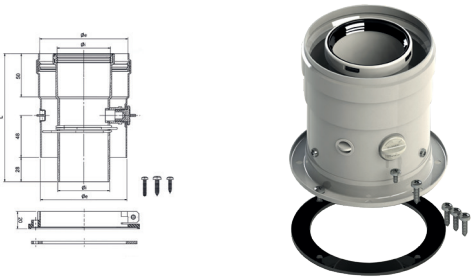
PP INT / ZINC EST - PP INT / GALV EST

CV03

Partenza verticale compatibile con SI - UN - FE - RA - IT - BI - FO
Vertical departure element compatible with SI - UN - FE - RA - IT - BI - FO
Elément de départ vertical compatible avec SI - UN - FE - RA - IT - BI - FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	
KPPB060CV03		60	100	148	1

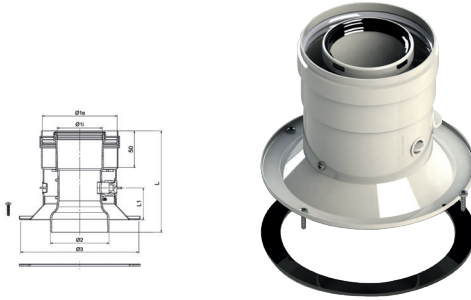


CV04

Partenza verticale compatibile con SD - HE
Vertical departure element compatible with SD - HE
Elément de départ vertical compatible avec SD - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø1	Ø2	Ø3	L	L1	
KPPB060CV04		60/100	80	161	138	44	1

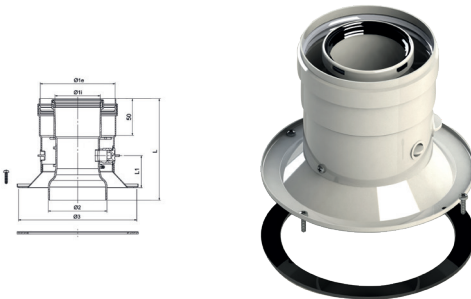


CV06

Partenza verticale compatibile con JK - RB
Vertical departure element compatible with JK - RB
Elément de départ vertical compatible avec JK - RB

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø1	Ø2	Ø3	L	L1	
KPPB060CV06		60/100	80	160	137	59	1

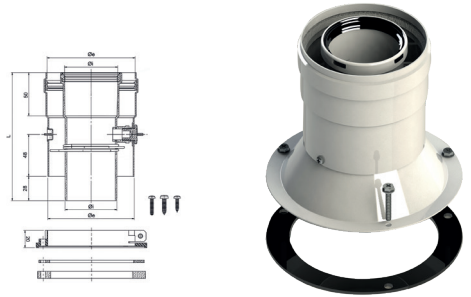


CV07

Partenza verticale compatibile con FO
Vertical departure element compatible with FO
Elément de départ vertical compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	
KPPB060CV07		60	100	148	49	1



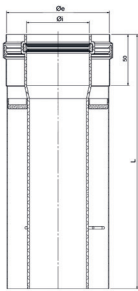
Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T250	60	100	250	1

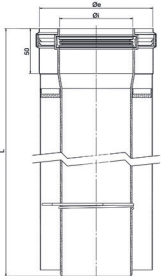


PP INT / PP EST

T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

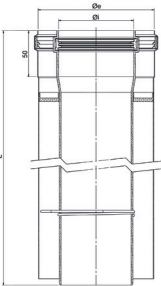
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T500	60	100	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

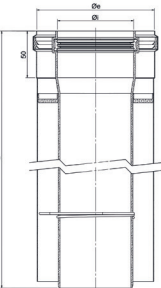
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T100	60	100	1000	1



T2000
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

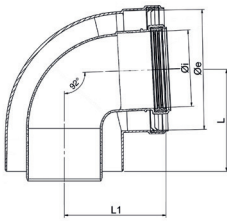
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T2000	60	100	2000	1



C090
Curva a 90°
90° bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

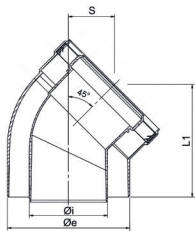
BIANCO WHITE - BLANC	Øi	Øe	L	L1	
DPPB060C090	60	100	115	115	1



C045
Curva a 45°
45° bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

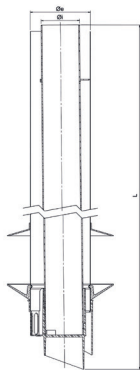
BIANCO WHITE - BLANC	Øi	Øe	L	S	
DPPB060C045	60	100	126	54	1



T10T
Terminale coassiale orizzontale
Concentric horizontal cowl - Chapeau concentrique horizontal

Finiture disponibili - Available finishes - Finitions disponibles

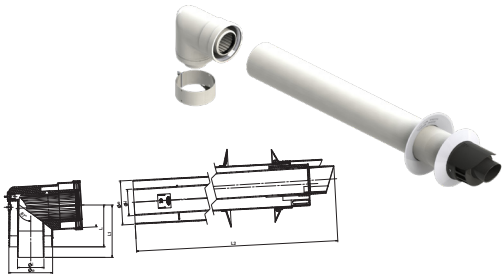
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T10T	60	100	970	1



KIT1
Kit coassiale orizzontale compatibile con AR - CH - BE - SY - ECO - RI
Concentric horizontal kit compatible with AR - CH - BE - SY - ECO - RI
Kit concentrique horizontal compatible avec AR - CH - BE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

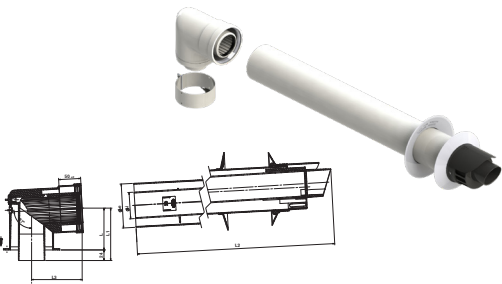
BIANCO WHITE - BLANC	Øi	Øe	L	L1	L2	
DPPB060KIT1	60	100	95	119	851	1



KIT2
Kit coassiale orizzontale compatibile con BA - RO - VI
Concentric horizontal kit compatible with BA - RO - VI
Kit concentrique horizontal compatible avec BA - RO - VI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	L2	L3	
DPPB060KIT2	60	100	95	119	851	115	1



Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / RI - Riello / SY - Sylber / VI - Viessmann

SILICONE

Silicone resistente a 300°

Silicone resistant to 300°C - Silicone résistant à 300°C

CODICE CODE - CODE	COLORI DISPONIBILI AVAILABLE COLORS - COULEURS DISPONIBLES		
SILICONE	resistente fino a 300°C, colore rosso, 280 ml resistant up to 300°C, red colour, 280 ml résistant jusqu'à 300°C, couleur rouge, 280 ml		1
SILICONEN	resistente fino a 300°C, colore nero, 280 ml resistant up to 300°C, black colour, 280 ml résistant jusqu'à 300°C, noir, 280 ml		1
SILICONEHT	resistente oltre 300°C, colore nero, 300 ml resistant over 300°C, black, 300 ml résistant à plus de 300°C, noir, 300 ml		1



Contenuto 280 ml - Contents 280 ml - Contenu 280 ml

BOCLN

Spray per ritocchi

Color spray for retouching - Bombes de peinture pour retouches

CODICE CODE - CODE	COLORI DISPONIBILI AVAILABLE COLORS - COULEURS DISPONIBLES		ml	
BOCLN8	Nero F.01 - Black F.01 - Noir F.01		400	1
BOCLN4	Nero F.10 - Black F.10 - Noir F.10		400	1
BOCLN10	Grigio F.02 - Grey F.02 - Gris F.02		400	1
BOCLN7	Rame F.11 - Copper F.11 - Cuivre F.11		400	1
BOCLN11	Corten F.16		400	1



TEXTAPE

Nastro in fibra di vetro

Glass fiber strip - Ruban en fibre de verre

CODICE CODE - CODE	
TEXTAPE	Al m - Per m - Au m

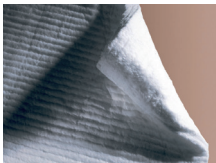


BIOTEX

Materassino biotex

Mattress biotex - Matelas biotex

CODICE CODE - CODE	DESCRIZIONE DESCRIPTION - DESCRIPTION		
BIOTEX13	In rotolo da 14 m, larghezza 61 cm, sp.13 mm In roll of 14 m, width 61 cm, th.13 mm En rouleau de 14 m, largeur 61 cm, ép.13 mm		1
BIOTEX50	In rotolo da 3,5 m, larghezza 61 cm, sp.50 mm, densità 96 kg/m³ In roll of 3,5 m, width 61 cm, th.50 mm, density 96 kg/m³ En rouleau de 3,5 m, largeur 61 cm, ép.50 mm, densité 96 kg/m³		1
BIOTEX50_128	In rotolo da 3,5 m, larghezza 61 cm, sp.50 mm, densità 128 kg/m³ In roll of 3,5 m, width 61 cm, th.50 mm, density 128 kg/m³ En rouleau de 3,5 m, largeur 61 cm, ép.50 mm, densité 128 kg/m³		1

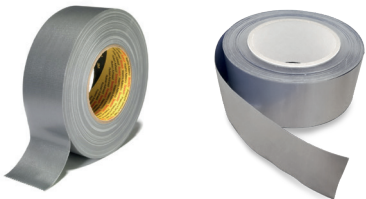


NASTROAL

Nastro retinato adesivo in alluminio

Reinforced aluminium adhesive tape - Ruban adhésif en aluminium

CODICE CODE - CODE	DESCRIZIONE DESCRIPTION - DESCRIPTION		
NASTROAL_50	in rotolo da 50 m, larghezza 50 mm, retinato, temperatura max di utilizzo 150°C In roll of 50 m, width 50 mm, maximum temperature 150°C En rouleau de 50 m, largeur 50 mm, température maximale 150°C		1
NASTROAL_50HT	in rotolo da 50 m, larghezza 50 mm, per alte temperature da -70°C a +220°C In roll of 50 m, width 50 mm, for high temperatures from -70°C to +220°C En rouleau de 50 m, largeur 50 mm, pour hautes températures de -70°C à +220°C		1



Condizioni di vendita

Sale conditions \ Conditions de vente

I prezzi del presente listino sono da considerarsi franco partenza

		CORRIERE ESPRESSO (RESA IN 24/48 H)
TERRITORIO NAZIONALE	per importi inferiori a € 375	20€
	per importi superiori	6%
ISOLE	per importi inferiori a € 375	25€
	per importi superiori	7%

		CONSEGNA TASSATIVA
TERRITORIO NAZIONALE	per importi inferiori a € 500	35€
	per importi superiori	8%
ISOLE	per importi inferiori a € 500	45€
	per importi superiori	10%

La merce viaggia a rischio e pericolo del committente, anche se spedita franco destino.

Eventuali contestazioni su ammacchi, rotture o difetti in genere, saranno accettate esclusivamente se accertate al momento della ricezione merce tramite annotazione scritta sul documento di consegna; la merce deve tassativamente essere accettata con riserva specifica scritta nel cedolino di consegna, sia esso cartaceo o elettronico.

Motivazioni diverse dal punto precedente saranno prese in considerazione solo se segnalate per iscritto entro e non oltre otto giorni dal ricevimento della merce.

I pagamenti dovranno essere effettuati presso il nostro domicilio entro il termine stabilito.

Il mancato rispetto degli stessi provocherà l'addebito degli interessi di mora al tasso corrente maggiorati delle spese.

Ai sensi e per gli effetti dell'art. 1523 e seguenti del Codice Civile, la proprietà della merce viene trasferita all'acquirente solo con il pagamento integrale del prezzo pattuito.

Fino a tale momento, la proprietà del bene rimane in capo al venditore

Per i pagamenti in contrassegno addebito fisso di spese di incasso pari a €10,00.

Apros srl si avvale di un sistema di controllo sul credito che prevede la verifica periodica dello stato patrimoniale del cliente. In base a questa verifica, Apros srl si avvale della facoltà di ridurre o revocare il fido attribuito e di modificare la modalità di pagamento previa comunicazione scritta.

Non saranno applicati sconti ai prezzi netti.

In caso di controversie il Foro competente è quello di Padova.

I prezzi esposti sul presente listino sono unitari e al netto di IVA e annullano e sostituiscono quelli precedenti con decorrenza dal 01.07.2026.

Le condizioni di vendita sono valide solo ed esclusivamente per il territorio nazionale.

Sale conditions valid only for the Italian market

Conditions de vente valides seulement pour le marché italien

I nostri prodotti sono certificati da:

Our products are certified by \ Nos produits sont certifiés par:



GARANZIA APROS - WARRANTY- GARANTIE

Condizioni generali di garanzia

Il Fornitore garantisce i propri prodotti dai difetti di conformità imputabili alla materia utilizzata e alla produzione qualora essi siano correttamente installati, mantenuti e utilizzati. I prodotti del Fornitore sono garantiti unicamente quando il prodotto è installato da soggetti qualificati, in conformità alle norme vigenti e alle prescrizioni di montaggio del Fornitore. La garanzia del Fornitore si limita alla sola riparazione o alla fornitura gratuita del prodotto difettoso. La sostituzione di un prodotto difettoso verrà effettuata con un prodotto identico o simile o a facente funzione equivalente. Il periodo di validità della garanzia in relazione ai prodotti riparati o sostituiti sarà pari al periodo di tempo residuo del periodo di garanzia per il prodotto originario. La garanzia è limitata al luogo di installazione d'origine e il prodotto non deve essere stato venduto o rivenduto, trasformato o modificato. Secondo i termini della garanzia, il Fornitore deve essere informato entro un termine massimo di 10 giorni dalla scoperta dei difetti e deve avere la possibilità di ispezionare il prodotto difettoso prima della sostituzione. Tutti i reclami in garanzia devono essere presentati con la prova di acquisto.

Esclusioni

La presente garanzia non copre le installazioni realizzate da soggetti non qualificati, l'uso improprio, l'utilizzazione di pezzi di ricambio non originali, nonché lo stoccaggio negligente e/o improprio, l'assenza e/o cattiva cura e manutenzione. Inoltre, la garanzia non opera in caso di normale usura del prodotto, forza maggiore, danni causati da fumo e/o incendi nel camino, catastrofi naturali e nel caso in cui il prodotto non sia stato acquistato presso un rivenditore autorizzato. La garanzia non si applica anche alle canne fumarie verniciate, flessibili e a tutti i prodotti installati in ambienti alogenati, clorurati o salini (interni o esterni correlati alla combustione), i prodotti dinamici, pezzi di ricambio come per esempio guarnizioni o isolanti. Infine, la garanzia si considera decaduta in caso di deterioramento o incidente dovuto a colpi o shock, caduta, eventi climatici anormali (per esempio fulmini...) oppure mancanza di sorveglianza. I costi di manodopera e d'installazione (trasporto, rimozione, installazione e eventuali altre spese accessorie, ...) non sono coperti dalla garanzia. IN NESSUN CASO IL FORNITORE SARÀ RESPONSABILE DI DANNI INCIDENTALI, CONSEGUENZIALI, PUNITIVI O SPECIALI O PERDITA DIRETTA O INDIRETTA DI QUALSIASI TIPO, COMPRESO MA NON LIMITATO A DANNI DI PROPRIETÀ E LESIONI PERSONALI. L'INTERA RESPONSABILITÀ DEL FORNITORE È LIMITATA AL PREZZO DI ACQUISTO DEL PRODOTTO. LA LEGGE APPLICABILE E LA GIURISDIZIONE SARANNO LE LEGGI DEL PAESE DEL FORNITORE.

Informazioni

Prima di procedere all'installazione e all'uso, leggere attentamente le istruzioni del fornitore, in particolare per quanto riguarda il combustibile autorizzato. In caso d'incendio nel camino, quest'ultimo deve essere ispezionato e collaudato da un professionista prima del riutilizzo. Dopo ogni ispezione, manutenzione e pulizia annuali, lo specialista deve certificare l'avvenuta manutenzione.

General conditions of warranty

The Supplier warrants that its products will be free from defects in material or manufacturing, if properly installed, maintained and used. Supplier products are fully warranted if installed only by a professional installer respecting the applicable standards and regulations in force, and the Supplier's installation instructions. All warranty obligations of the supplier shall be limited to repair or replacement of the defective product and shall constitute the Supplier's sole obligation and sole remedy under this warranty. Replacement of Defective Products will be done by identical or equivalent product and will not extend the total duration of the warranty. This warranty is limited to the place of first installation and the Product must not be sold or resold, processed or altered. Under the terms of this warranty, the supplier must be notified within a maximum period of 10 days from the discovery of the defects and given the opportunity to inspect defective product prior to replacement. All warranty claims must be submitted with the proof of purchase.

Exclusions

This warranty does not cover installations by a non-professional installer, misuse, use of not original spare parts, negligence or improper storage or lack of care or maintenance, as well as in case of normal wear of the Product, force majeure, smoke damage or damage caused by chimney fires, acts of God, or any product that was purchased other than from an authorized Supplier retailer or distributor. This warranty also does not cover painted chimneys, flexible ducts and all products installed in halogenated, chlorinated or saline environments (external or internal combustion-related), dynamic products, consumables, such as seals, insulation. It also does not apply in the case of deterioration or accident resulting from shock, fall, abnormal climatic events (lightning, ..) or failure of surveillance. Labor and installation costs (such as transport, removal, installation and any other costs, ...) are not covered under this warranty. IN NO EVENT WILL THE SUPPLIER BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR SPECIAL DAMAGES OR DIRECT OR INDIRECT LOSS OF ANY KIND, INCLUDING BUT NOT LIMITED TO PROPERTY DAMAGE AND PERSONAL INJURY. THE SUPPLIER'S ENTIRE LIABILITY IS LIMITED TO THE PURCHASE PRICE OF THE PRODUCT. GOVERNING LAW AND JURISDICTION SHALL BE THE LAWS OF THE COUNTRY OF THE SUPPLIER.

Informations

Before proceeding with the installation and use carefully read the Supplier's instruction in particular with respect to authorized fuel. In case of a chimney fire, the chimney must be inspected and approved by a certified Chimney Sweep before reuse. After each annual inspection, maintenance, and cleaning, the certified Chimney Sweep must fill out and date the appropriate form of maintenance.

Conditions générales de garantie

Le Fournisseur garantit que ses produits seront exempts de défauts de matériaux ou de fabrication, s'ils sont correctement installés, entretenus et utilisés. Les produits du Fournisseur sont garantis s'ils sont installés uniquement par un installateur professionnel dans le respect des normes et réglementations en vigueur, et suivant la notice de montage du Fournisseur. Toutes les obligations de garantie du Fournisseur sont limitées à la réparation ou au remplacement du produit défectueux et constituent la seule obligation et le seul recours du Fournisseur en vertu de la présente garantie. Le remplacement des produits défectueux pourra se faire par produit identique ou similaire et n'aura pas pour effet de prolonger la durée totale de la garantie. Cette garantie est limitée au lieu de première installation et le produit ne doit pas être vendu ou revendu, transformé ou modifié. Conformément aux termes de cette garantie, le fournisseur doit être informé dans un délai maximum de 10 jours à compter de la découverte des défauts et avoir la possibilité d'inspecter le produit défectueux avant son remplacement. Toutes les demandes de garantie doivent être soumises avec la preuve d'achat.

Exclusions

Cette garantie ne couvre pas les installations réalisées par un installateur non professionnel, la mauvaise utilisation, l'utilisation de pièces détachées n'étant pas d'origine, la négligence ou stockage inapproprié ou le défaut d'entretien ou de maintenance, comme en cas d'usure normale du produit, ou de force majeure, les dommages causés par la fumée ou des feux de cheminée, des catastrophes naturelles ou tout autre produit acheté ailleurs qu'à un revendeur ou distributeur agréé par le Fournisseur. Cette garantie ne couvre pas non plus les conduits peints, les conduits flexibles ainsi que tous les produits installés en ambiance halogénés, chlorés ou salins (externe ou interne lié à la combustion), les produits dynamiques, les consommables comme les joints d'étanchéité, l'isolation. Elle ne s'applique pas non plus au cas de détérioration ou d'accident provenant de choc, chute, événements climatiques anormaux (foudre, ..) ou défaut de surveillance. Les coûts de main-d'oeuvre et d'installation (par exemple le transport, le démontage, l'installation et tout autre coût accessoire, ...) ne sont pas couverts par cette garantie. LE FOURNISSEUR NE SERA EN AUCUN CAS RESPONSABLE DES DOMMAGES ACCIDENTELS, INDIRECTS, PUNITIFS OU PARTICULIERS OU DE PERTE DIRECTE OU INDIRECTE DE QUELQUE NATURE QUE CE SOIT, Y COMPRIS, MAIS SANS S'Y LIMITER, LES DOMMAGES MATÉRIELS ET LES DOMMAGES CORPORELS. L'INTEGRALITE DE LA RESPONSABILITE DU FOURNISSEUR EST LIMITEE AU PRIX D'ACHAT DU PRODUIT. LA LOI APPLICABLE ET LA JURIDICTION COMPÉTENTE SONT CELLES DU PAYS DU FOURNISSEUR.

Informations

Avant de procéder à l'installation et à l'utilisation, lire attentivement les préconisations du fabricant notamment en ce qui concerne le combustibleq autorisé. En cas de feu de cheminée, la cheminée doit être inspectée et approuvée par un ramoneur agréé avant d'être réutilisée. Après chaque inspection, entretien et nettoyage annuel, le ramoneur agréé doit certifier son intervention sur le support approprié.

Espositori Apros

Apros displays \ Présentoirs Apros



ESP14

Espositore personalizzabile
base 70/80 cm
altezza 187 cm

Customizable
display stand
base 70/80 cm
height 187 cm

Présentoir personnalisable
base 70/80 cm h
auteur 187 cm



ESP5

Espositore da terra bifacciale in acciaio
base 100 cm
altezza 200 cm

Two-sided wall
display stand in steel
base 100 cm
height 200 cm



Retro
Back
Arrière

GARANZIA APROS - WARRANTY- GARANTIE

30
anni
years
années

LINEA PRODOTTO / Product Line / Ligne de Produit

Dynamic ONE
Dynamic TWO
Smart ONE
Smart TWO 25
TRIO finitura/finish/finition inox
APOLLO 2.0 finitura/finish/finition inox

ESP8 - ESP5 vengono forniti già assemblati, comprensivi di prodotto - Supplied already assembled, product included - Livré assemblé, incluant les produits

Costo espositori: contattare l'ufficio commerciale - Price of the displays: contact the Sales Department - Prix des présentoirs: contacter le Service Commercial

NOI PER VOI

WE FOR YOU | NOUS POUR VOUS

#01 **Insieme siamo migliori**
We are greater together
Ensemble, nous sommes meilleurs

#02 **Promuoviamo l'empowerment come nuovo modello di management**
We promote empowerment as the new management
Nous promovons l'autonomisation en tant que nouveau modèle de gestion

#03 **Siamo orgogliosi del nostro legame con il territorio**
We take pride in what we do locally
Nous sommes fiers de notre lien avec le territoire

#04 **Prendiamo decisioni che rispondono ai bisogni dei nostri clienti**
We make decisions close to our clients' needs
Nous prenons des décisions qui répondent aux besoins de nos clients

#05 **Poniamo domande giuste per trovare soluzioni giuste**
We ask the right questions to find the right solutions
Nous posons les bonnes questions pour trouver les bonnes solutions

#06 **Preferiamo davvero risolvere i problemi e non ci accontentiamo**
We prefer real problem-solving to quick fixes
Nous préférons vraiment résoudre les problèmes et ne pas être satisfaits

#07 **Offriamo servizi, non solo prodotti**
We stand for benefits, not only products
Nous offrons des services, pas seulement des produits

#08 **Non scendiamo a compromessi sull'eccellenza**
We relentlessly strive to excellence
Nous ne faisons aucun compromis sur l'excellence

#09 **Siamo sempre un passo avanti rispetto alle normative**
We are always ahead of norms
Nous avons toujours une longueur d'avance sur les réglementations

#10 **Stiamo costruendo il nostro secondo secolo di innovazione**
We are building a 2nd century of innovation
Nous construisons notre deuxième siècle d'innovation

... E per finire, diciamo ciò che facciamo e facciamo ciò che diciamo!

... And finally, we say what we do, we do what we say!

... Enfin, nous disons ce que nous faisons et faisons ce que nous disons!



ARTWORKS

Puzzle Communication

COPY

 Apros
 Puzzle Communication

PHOTOS

 Apros
 Gianfrancesco Roberta
 Viganò Fabio

Servizi
 Services

Legna
 Wood

Pellet
 Pellet

**Raccordi per pareti
e tetti in legno**
 Wooden walls and roofs
 pipe fitting

Canne Fumarie
 Chimney systems

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APROS s.r.l.

Società unipersonale a responsabilità limitata

Via Lago del Centro Cadore, 3

35010 Arsego di S. Giorgio delle Pertiche (PD) - ITALY

Tel. +39 049 9330063 - info@apros.it

apros.it



Flue & Air Care
Since 1919