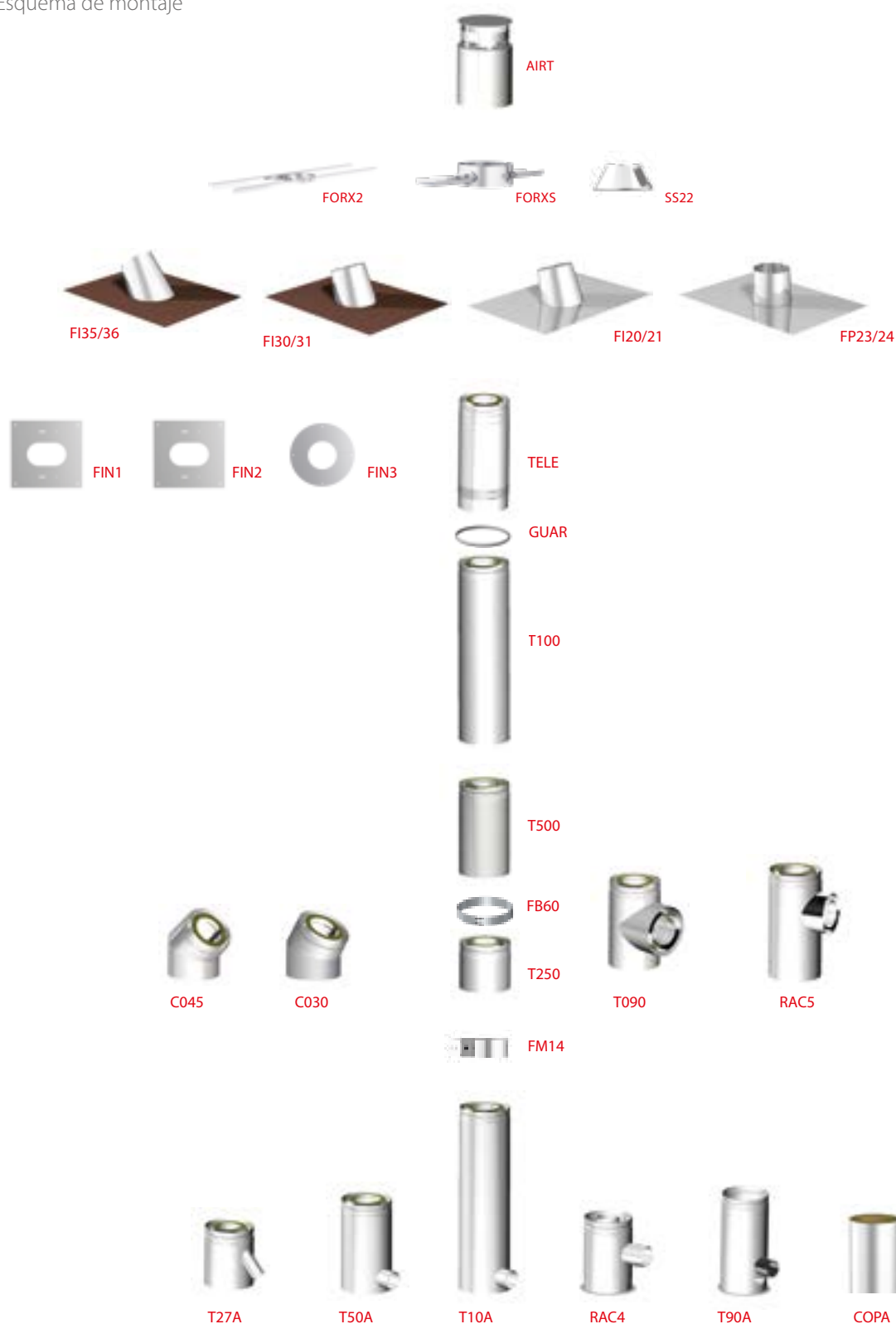


## Schema di montaggio

Assembly scheme

Schéma de montage

Esquema de montaje





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

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

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

Sistema de chimenea coaxial de triple pared de acero inoxidable aislado.

Los tubos internos y externos forman dos vías de flujo:

- en la vía central, se expulsan los humos formados por la combustión
- en la vía exterior, a través del terminal, se conduce el aire aspirado por el aparato térmico
- la parte de aislamiento de 30 mm de espesor entre las dos vías de flujo permite mantener los gases de combustión a una temperatura óptima incluso en el caso de aparatos térmicos que declaran temperaturas de salida de gases de combustión muy bajas (inferiores a 90 ° C)
- mejora la eficiencia de la estufa, lo que se traduce en un importante ahorro de energía

**T450-N1-W-V2-L50050-G50**

Ø disponibili  
Ø available  
Ø disponibles  
Ø disponibles

**da 80 a 180 mm**

Finiture disponibili  
Available finishes  
Finitions disponibles  
Acabados disponibles

**F.08**



**INOX**  
STAINLESS STEEL - ACIER INOX  
ACERO INOXIDABLE

**F.10**



**NERO**  
BLACK - NOIR - NEGRO

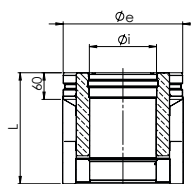
## T250

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



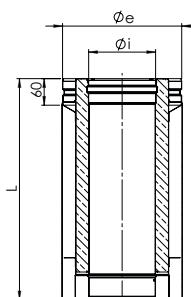
## T500

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



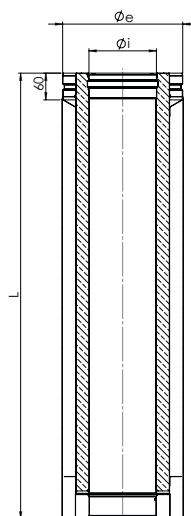
## T100

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



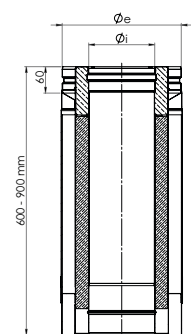
## TELE

### Elemento telescopico

Telescopic element - Élément télescopique - Elemento telescópico

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



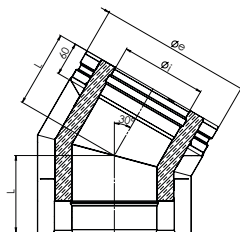
## C045

### Curva 45°

45° Bend - Coude 45° - Codo 45°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



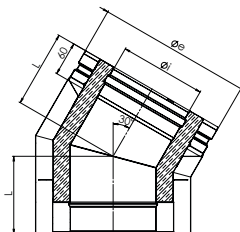
## C030

### Curva a 30°

30° Bend - Coude 30° - Codo de 30°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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

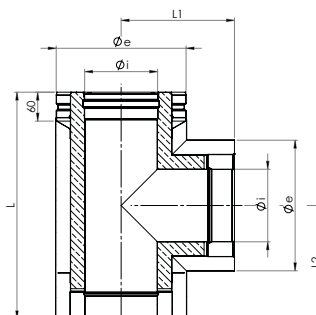
### Raccordo a "T" 90° maschio-femmina

90° Tee Pipe fitting male-female - Té 90° mâle-femelle

Racor en "T" 90° macho-hembra

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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

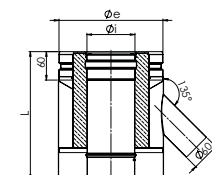
### Raccordo a 135° per ingresso aria

135° Pipe fitting for air intake - Raccord à 135° pour entrée d'air

Racor de 135° para entrada de aire

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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

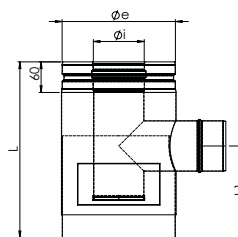
Telescopic 90° tee pipe fitting from the ground with inspection

Té 90° télescopique départ au sol avec trappe de visite

Racor inicial telescópico en "T" 90° desde el suelo con inspección

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L       | L1      | 1 |
|----------------------------------------------|--------------------------------------|-----|-----|---------|---------|---|
| TK080RAC4                                    | TNY080RAC4                           | 80  | 200 | 325-375 | 170-220 | 1 |
| TK100RAC4                                    | TNY100RAC4                           | 100 | 220 | 345-395 | 180-230 | 1 |



## RAC5

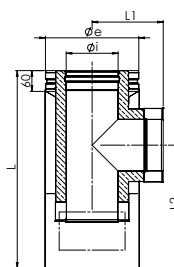
### Raccordo a "T" 90° con ispezione laterale

90° Tee pipe fitting with lateral inspection - Té 90° avec trappe de visite laterale

Racor en "T" 90° con inspección lateral

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L   | L1  | L2  | 1 |
|----------------------------------------------|--------------------------------------|-----|-----|-----|-----|-----|---|
| 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

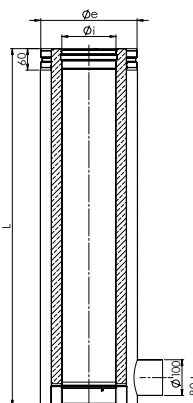
### Raccordo di partenza per ingresso aria

Initial pipe fitting for air intake - Raccord initial pour entrée d'air

Racor inicial para entrada de aire

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L    | 1 |
|----------------------------------------------|--------------------------------------|-----|-----|------|---|
| TK130T10A                                    | TNY130T10A                           | 130 | 250 | 1000 | 1 |
| TK150T10A                                    | TNY150T10A                           | 150 | 270 | 1000 | 1 |
| TK180T10A                                    | TNY180T10A                           | 180 | 300 | 1000 | 1 |



## T50A

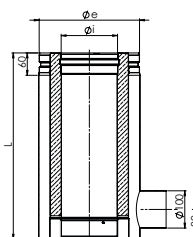
### Raccordo di partenza per ingresso aria

Initial pipe fitting for air intake - Élément initial pour entrée d'air

Racor inicial para entrada de aire

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L   | 1 |
|----------------------------------------------|--------------------------------------|-----|-----|-----|---|
| TK130T50A                                    | TNY130T50A                           | 130 | 250 | 500 | 1 |
| TK150T50A                                    | TNY150T50A                           | 150 | 270 | 500 | 1 |
| TK180T50A                                    | TNY180T50A                           | 180 | 300 | 500 | 1 |



## T90A

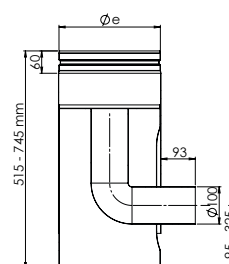
### Raccordo telescopico con presa d'aria

Telescopic pipe fitting with air intake - Élément télescopique avec prise d'air

Racor telescópico con entrada de aire

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | 1 |
|----------------------------------------------|--------------------------------------|-----|-----|---|
| TK130T90A                                    | TNY130T90A                           | 130 | 250 | 1 |
| TK150T90A                                    | TNY150T90A                           | 150 | 270 | 1 |
| TK180T90A                                    | TNY180T90A                           | 180 | 300 | 1 |



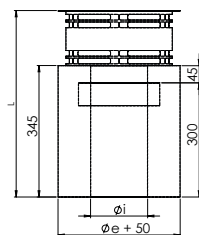
## AIRT

### Terminale per tripla parete

Triple wall cowl - Chapeau pour triple paroi - Terminal para pared triple

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



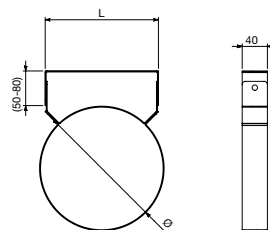
## FM14

### Fascetta murale

Wall clamp - Bride murale - Abrazadera de pared

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Artículo suministrado completo con tornillos

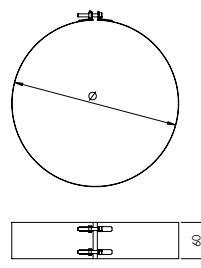
## FB60

### Fascetta di bloccaggio

Locking band - Bride de sécurité - Abrazadera de bloqueo

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   |   |
|----------------------------------------------|--------------------------------------|-----|---|
| TJ200FB60                                    | TNJ200FB60                           | 200 | 1 |
| TJ220FB60                                    | TNJ220FB60                           | 220 | 1 |
| TJ250FB60                                    | TNJ250FB60                           | 250 | 1 |
| TJ270FB60                                    | TNJ270FB60                           | 270 | 1 |
| TJ300FB60                                    | TNJ300FB60                           | 300 | 1 |



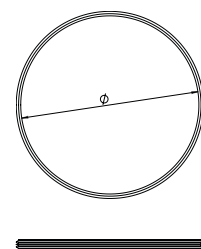
## GUAR

### Guarnizione in silicone

Silicone gasket - Joint silicone - Junta de silicona

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| CODICE<br>CODE - CODE - CÓDIGO | Ø   |   |
|--------------------------------|-----|---|
| TJ200GUAR                      | 200 | 1 |
| TJ220GUAR                      | 220 | 1 |
| TJ250GUAR                      | 250 | 1 |
| TJ270GUAR                      | 270 | 1 |



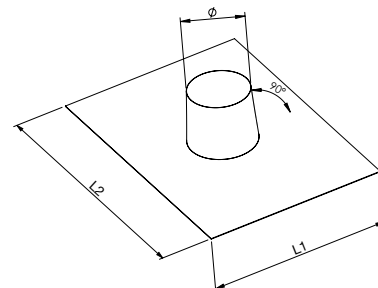
## FP23/24

### Faldae per tetti piani

Flashing for flat roofs - Solin pour toits plats - Cubreaguas para techos planos

#### ALLUMINIO ALUMINIUM ALUMINIUM ALUMINIO

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 PLOMO

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1   | L2   | 📦 |
|----------------------------------------------|--------------------------------------|-----|------|------|---|
| J200FP24                                     | PJ200FP24                            | 200 | 800  | 1000 | 1 |
| J220FP24                                     | PJ220FP24                            | 220 | 800  | 1000 | 1 |
| J250FP24                                     | PJ250FP24                            | 250 | 800  | 1000 | 1 |
| J270FP24                                     | PJ270FP24                            | 270 | 1000 | 1000 | 1 |
| J300FP24                                     | PJ300FP24                            | 300 | 1000 | 1000 | 1 |

## FI20/21

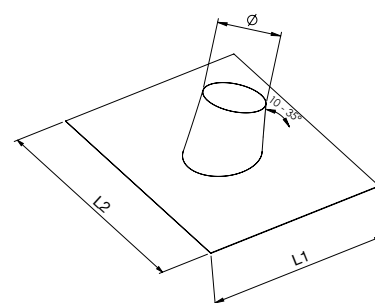
### Faldae per tetti inclinati da 10° a 35°

Flashing for sloped roofs from 10° to 35° - Solin pour toits inclinés de 10° à 35°

Cubreaguas para techos inclinados de 10° a 35°

#### ALLUMINIO ALUMINIUM ALUMINIUM ALUMINIO

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 PLOMO

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1   | L2   | 📦 |
|----------------------------------------------|--------------------------------------|-----|------|------|---|
| J200FI21                                     | PJ200FI21                            | 200 | 800  | 1000 | 1 |
| J220FI21                                     | PJ220FI21                            | 220 | 800  | 1000 | 1 |
| J250FI21                                     | PJ250FI21                            | 250 | 800  | 1000 | 1 |
| J270FI21                                     | PJ270FI21                            | 270 | 1000 | 1000 | 1 |
| J300FI21                                     | PJ300FI21                            | 300 | 1000 | 1000 | 1 |

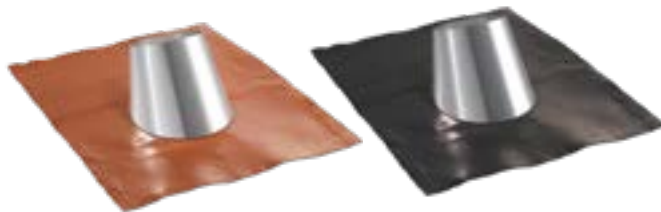
## FI30/31

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°

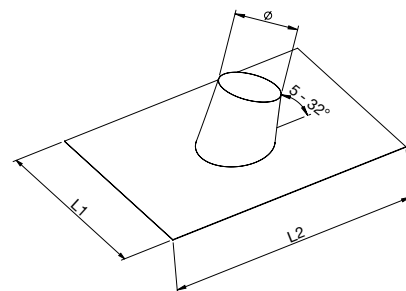
Cubreaguas con base de goma para techos inclinados de 5° a 32°



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma roja



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma negra

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°.

Cubreaguas de goma extra-flex con base adhesiva, muy maleable y adaptable a cualquier tipo de techo inclinado de 5° a 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°

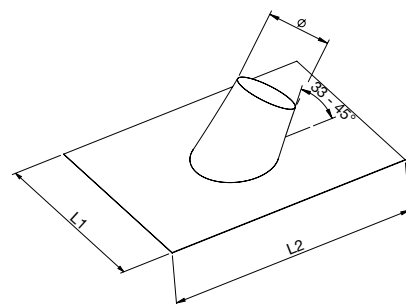
Cubreaguas con base de goma para techos inclinados de 33° a 45°



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma roja



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma negra

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°.

Cubreaguas de goma extra-flex con base adhesiva, muy maleable y adaptable a cualquier tipo de techo inclinado de 33° a 45°.

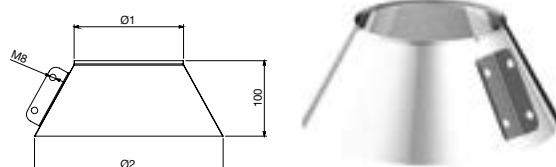
## SS22

Scossalina

Collar - Collettere de solin - Collarín antitormenta

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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

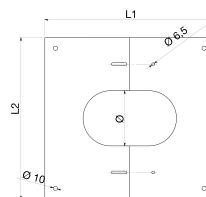
### Piastra quadrata di finitura da 0° a 30°

Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Placa de acabado cuadrada de 0° a 30°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



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## FIN2

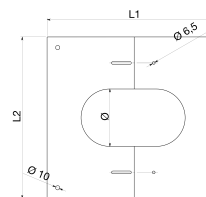
### Piastra quadrata di finitura da 30° a 45°

Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Placa de acabado cuadrada de 30° a 45°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 |



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## FIN3

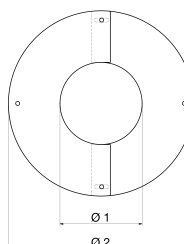
### Piastra tonda di finitura

Round finishing plate - Plaque ronde de finition

Placa redonda de acabado

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - INOX<br>SS - INOX<br>ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Artículo suministrado completo con tornillos

