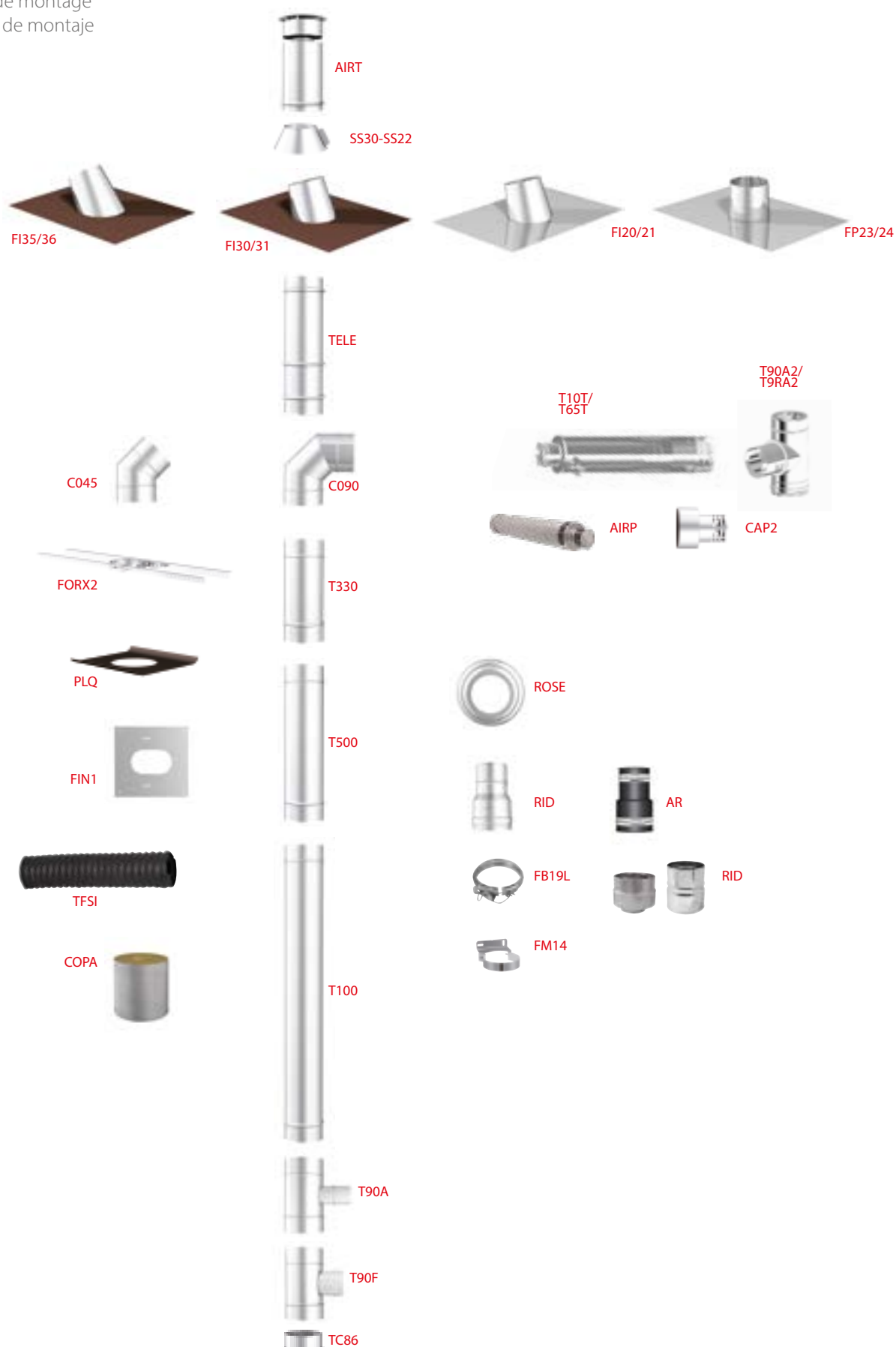


## Schema di montaggio

Assembly scheme

Schéma de montage

Esquema de montaje





EN 1856-1/2:2009  
EN 14989-2:2007  
No. 0071-CPR-23062

# APOLLO

Sistema camino coassiale in doppia parete in acciaio inox 316L 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

Air insulated concentric double wall pipe in stainless steel 316L thickness 0.4 mm.

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.

Système de cheminée concentrique à double paroi en acier inoxydable 316L épaisseur 0,4 mm isolé à l'air.

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.

Sistema de chimenea coaxial de doble pared de acero inoxidable 316L de 0,4 mm de espesor aislada del aire.

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, transporta el aire que es aspirado por el aparato térmico

**T450-N1-W-V2-L50040-G100**

Ø disponibili  
Ø available  
Ø disponibles  
Ø disponibles

**80 e 100 mm**

Finiture disponibili  
Available finishes  
Finitions disponibles  
Acabados disponibles

**F.08**



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

**F.13**



**NERO**  
BLACK - NOIR - NEGRO

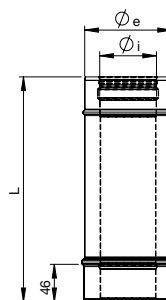
## T330

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L   |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| AK080T330                                                               | PAK080T330                           | 80  | 125 | 330 | 1 |
| AK100T330                                                               | PAK100T330                           | 100 | 150 | 330 | 1 |



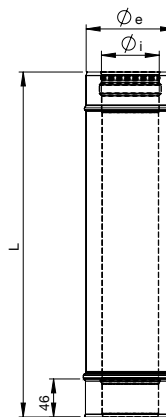
## T500

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L   |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| AK080T500                                                               | PAK080T500                           | 80  | 125 | 500 | 1 |
| AK100T500                                                               | PAK100T500                           | 100 | 150 | 500 | 1 |



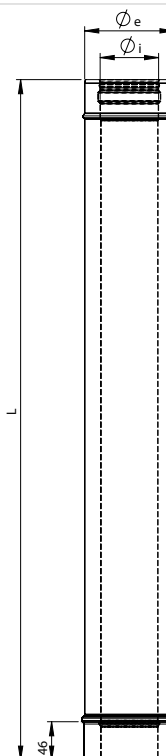
## T100

### Elemento lineare

Linear element - Élément droit - Elemento lineal

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | L    |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|------|---|
| AK080T100                                                               | PAK080T100                           | 80  | 125 | 1000 | 1 |
| AK100T100                                                               | PAK100T100                           | 100 | 150 | 1000 | 1 |



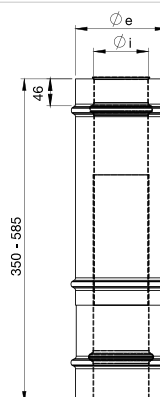
## TELE

### Elemento telescopico

Telescopic element - Élément télescopique - Elemento telescópico

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|---|
| AK080TELE                                                               | PAK080TELE                           | 80  | 125 | 1 |
| AK100TELE                                                               | PAK100TELE                           | 100 | 150 | 1 |



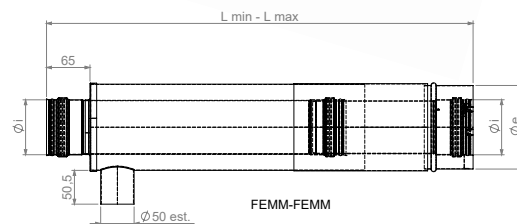
## T10T

### Elemento coassiale telescopico

Telescopic coaxial element - Elément télescopique concentrique  
Elemento coaxial telescópico

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.01 - NERO  | Øi  | Øe  | L min | L max |   |
|-------------------------------|--------------|-----|-----|-------|-------|---|
| STAINLESS STEEL               | BLACK        |     |     |       |       |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |       |       |   |
| K080T10T                      | SK080T10T    | 80  | 125 | 660   | 990   | 1 |
| K100T10T                      | SK100T10T    | 100 | 150 | 660   | 990   | 1 |



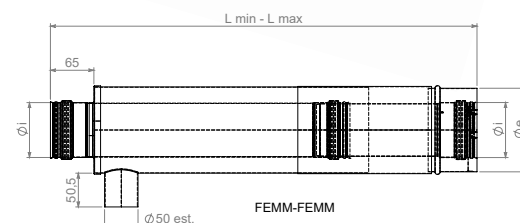
## T65T

### Elemento coassiale telescopico per stufe a pellet

Telescopic concentric element for pellet stoves  
Elément télescopique concentrique pour poêles à pellet  
Elemento coaxial telescópico para estufas de pellets

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.01 - NERO  | Øi  | Øe  | L min | L max |   |
|-------------------------------|--------------|-----|-----|-------|-------|---|
| STAINLESS STEEL               | BLACK        |     |     |       |       |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |       |       |   |
| K080T65T                      | SK080T65T    | 80  | 125 | 450   | 650   | 1 |
| K100T65T                      | SK100T65T    | 100 | 150 | 450   | 650   | 1 |



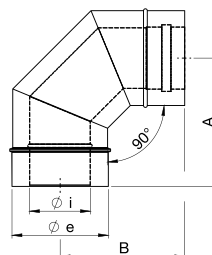
## C090

### Curva a 90°

90° Bend- Coude 90° - Codo de 90°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.13 - NERO  | Øi  | Øe  | A   | B   |   |
|-------------------------------|--------------|-----|-----|-----|-----|---|
| STAINLESS STEEL               | BLACK        |     |     |     |     |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |     |     |   |
| AK080C090                     | PAK080C090   | 80  | 125 | 157 | 151 | 1 |
| AK100C090                     | PAK100C090   | 100 | 150 | 165 | 173 | 1 |



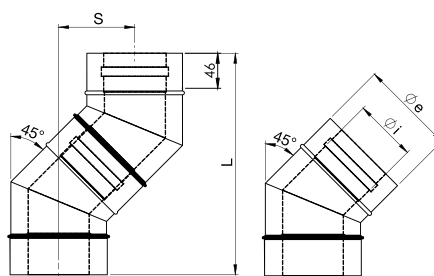
## C045

### Curva a 45°

45° Bend- Coude 45° - Codo de 45°

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.13 - NERO  | Øi  | Øe  | L   | S   |   |
|-------------------------------|--------------|-----|-----|-----|-----|---|
| STAINLESS STEEL               | BLACK        |     |     |     |     |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |     |     |   |
| AK080C045                     | PAK080C045   | 80  | 125 | 291 | 100 | 1 |
| AK100C045                     | PAK100C045   | 100 | 150 | 286 | 100 | 1 |



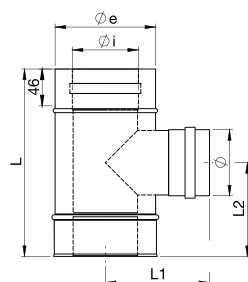
## T90F

### Raccordo a "T" 90° con stacco femmina

Tee pipe fitting with female coupler - Té 90° avec débouchure femelle  
Racor en "T" 90° con acoplamiento hembra

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | Ø   | L   | L1  | L2  | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|-----|-----|-----|---|
| AK080T90F                                                               | PAK080T90F                           | 80  | 125 | 80  | 234 | 130 | 120 | 1 |
| AK100T90F                                                               | PAK100T90F                           | 100 | 150 | 80  | 260 | 130 | 130 | 1 |
| AK100T90F_1100                                                          | PAK100T90F_1100                      | 100 | 150 | 100 | 260 | 130 | 130 | 1 |



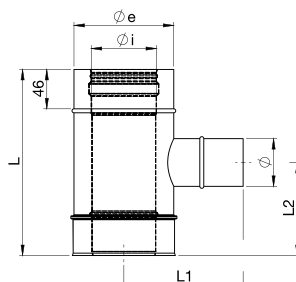
## T90A

### Raccordo a "T" 90° con stacco per tubo flessibile

Tee pipe fitting with coupler for flexible pipe  
Té 90° avec débouchure pour tubage flexible  
Racor en "T" 90° con acoplamiento para manguera

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | Ø  | L   | L1  | L2  | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|----|-----|-----|-----|---|
| AK080T90A                                                               | PAK080T90A                           | 80  | 125 | 60 | 234 | 150 | 116 | 1 |
| AK100T90A                                                               | PAK100T90A                           | 100 | 150 | 60 | 256 | 160 | 130 | 1 |



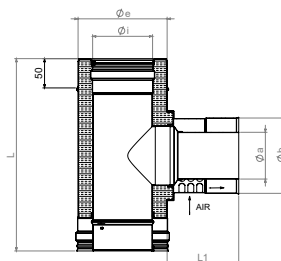
## T90A2

### Raccordo a "T" 90° aerato ridotto Ø 100 maschio

Tee pipe fitting reduced Ø male with air intake  
Té 90° réduit Ø mâle avec prise d'air  
Racor en "T" 90° airado reducido Ø 100 macho

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | Øa  | Øb  | L1  | L   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|-----|-----|-----|---|
| K100T90A2                                                               | PY100T90A2                           | 100 | 150 | 100 | 150 | 121 | 325 | 1 |



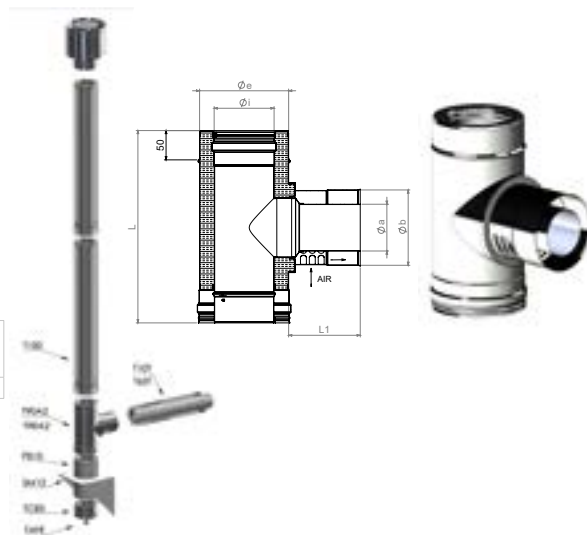
## T9RA2

### Raccordo a "T" 90° aerato ridotto Ø 80 maschio

Tee pipe fitting reduced Ø 80 male with air intake  
Té 90° réduit Ø 80 mâle avec prise d'air  
Racor en "T" 90° airado reducido Ø 80 macho

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  | Øa | Øb  | L1  | L   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|----|-----|-----|-----|---|
| K100T9RA2                                                               | PY100T9RA2                           | 100 | 150 | 80 | 125 | 121 | 325 | 1 |



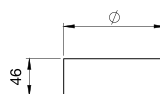
## TC86

### Tappo cieco raccogli condensa

Blind Tee cap - Tampon sans purge - Tapón ciego de recogida de condensado

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | 1 |
|-------------------------------------------------------------------------|--------------------------------------|-----|---|
| AK080TC86                                                               | PAK080TC86                           | 125 | 1 |
| AK100TC86                                                               | PAK100TC86                           | 150 | 1 |

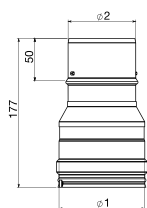


## RID/AR

### Riduzione

Reducer - Réduction - Reducción

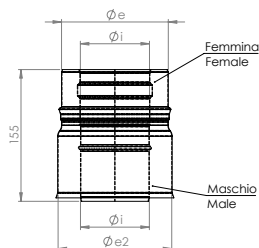
| CODICE<br>CODE - CODE - CÓDIGO | Ø1  | Ø2  | 1 |         |
|--------------------------------|-----|-----|---|---------|
| RID080F060M                    | 80F | 60M | 1 |         |
| AR60F40F                       | 60F | 40F | 1 | in EPDM |
| AR60F50F                       | 60F | 50F | 1 | in EPDM |



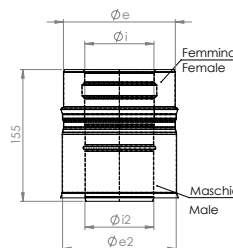
## RID

### Riduzione

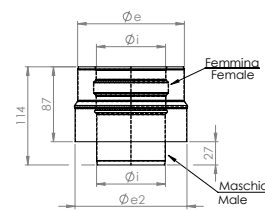
Reducer - Réduction - Reducción



RID01



RID02



RID03

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi | Øi2 | Øe             | Øe2                                              | 1 |
|-------------------------------------------------------------------------|--------------------------------------|----|-----|----------------|--------------------------------------------------|---|
| AKRID01                                                                 | PAKRID01                             | 80 | -   | 125 per Apollo | 130 per CMG, Edilkamin, Jolly Mec                | 1 |
| AKRID02                                                                 | PAKRID02                             | 80 | 100 | 130            | 150 per CMG, Edilkamin, Jolly Mec                | 1 |
| AKRID03                                                                 | -                                    | 80 | -   | 125            | 130 per Casatelli, Jotul, Palazzetti, Turbofonte | 1 |



## FP23/24

### Faldae per tetti piani

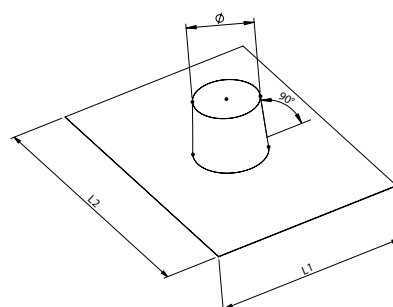
Flashing for flat roofs - Solin pour toits plats - Cubreaguas para techos planos

#### ALLUMINIO ALUMINIUM ALUMINIUM ALUMINIO

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1  | L2  | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| J130FP23                                                                | PJ130FP23                            | 130 | 550 | 650 | 1 |
| J150FP23                                                                | PJ150FP23                            | 150 | 550 | 650 | 1 |

#### PIOMBO LEAD PLOMB PLOMO

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1  | L2   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|------|---|
| J130FP24                                                                | PJ130FP24                            | 130 | 500 | 1000 | 1 |
| J150FP24                                                                | PJ150FP24                            | 150 | 700 | 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°

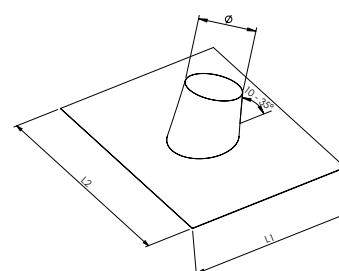
Cubreaguas para techos inclinados de 10° a 35°

#### ALLUMINIO ALUMINIUM ALUMINIUM ALUMINIO

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1  | L2  | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| J130FI20                                                                | PJ130FI20                            | 130 | 550 | 650 | 1 |
| J150FI20                                                                | PJ150FI20                            | 150 | 550 | 650 | 1 |

#### PIOMBO LEAD PLOMB PLOMO

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1  | L2   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|------|---|
| J130FI21                                                                | PJ130FI21                            | 130 | 500 | 1000 | 1 |
| J150FI21                                                                | PJ150FI21                            | 150 | 700 | 1000 | 1 |



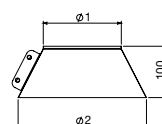
## SS22

### Scossalina

Collar - Collettere de solin - Collarín antitormenta

#### Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø1  | Ø2  | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|---|
| 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°

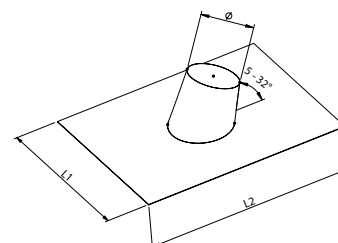
Cubreaguas con base de goma para techos inclinados de 5° a 32°



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma roja



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

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

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.  
Cubreaguas extra-flex con base adhesiva, muy maleable y adaptable a cualquier tipo de techo.

## 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°

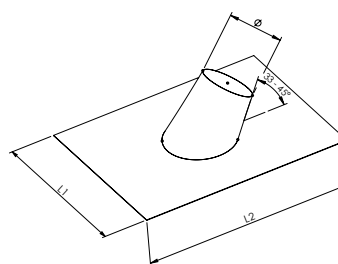
Cubreaguas con base de goma para techos inclinados de 33° a 45°



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | 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 - Base de goma roja



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.10 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | L1  | L2  |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| J130FI36                                                                | PJ130FI36                            | 130 | 560 | 685 | 1 |
| J150FI36                                                                | PJ150FI36                            | 150 | 560 | 715 | 1 |

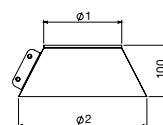
Base in gomma nera - Base in black rubber  
Base en gomme noir - Base de goma negra

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.  
Cubreaguas extra-flex con base adhesiva, muy maleable y adaptable a cualquier tipo de techo.

## SS30

### Scossalina

Collar - Collerette de solin - Collarín antitormenta



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Ø1  | Ø2  |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|---|
| J125SS30                                                                | PJ125SS30                            | 125 | 225 | 1 |

## AIRP

### Terminale orizzontale

Horizontal cowl - Terminal horizontal

Terminal horizontal



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

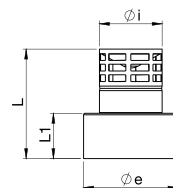
| F.08 - ACCIAIO INOX           | F.13 - NERO  | Øi  | Øe  | L   | L1  |   |
|-------------------------------|--------------|-----|-----|-----|-----|---|
| STAINLESS STEEL               | BLACK        |     |     |     |     |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |     |     |   |
| AK080AIRP                     | PAK080AIRP   | 80  | 125 | 875 | 800 | 1 |
| AK100AIRP                     | PAK100AIRP   | 100 | 150 | 875 | 800 | 1 |

## CAP2

### Griglia di scarico orizzontale

Horizontal grill cowl - Chapeau horizontal avec grille de décharge

Rejilla de salida horizontal



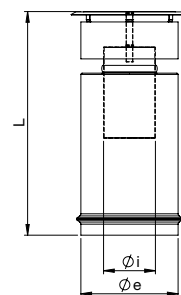
Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.13 - NERO  | Øi  | Øe  | L   | L1 |   |
|-------------------------------|--------------|-----|-----|-----|----|---|
| STAINLESS STEEL               | BLACK        |     |     |     |    |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |     |    |   |
| AK080CAP2                     | PAK080CAP2   | 80  | 150 | 140 | 60 | 1 |
| AK100CAP2                     | PAK100CAP2   | 100 | 175 | 140 | 60 | 1 |

## AIRT

### Terminale concentrico

Concentric cowl - Terminal concentrique - Terminal concéntrico



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX           | F.13 - NERO  | Øi  | Øe  | L   |   |
|-------------------------------|--------------|-----|-----|-----|---|
| STAINLESS STEEL               | BLACK        |     |     |     |   |
| ACIER INOX - ACERO INOXIDABLE | NOIR - NEGRO |     |     |     |   |
| AK080AIRT                     | PAK080AIRT   | 80  | 150 | 340 | 1 |
| AK100AIRT                     | PAK100AIRT   | 100 | 175 | 340 | 1 |

## KIT01

### Kit condotto con uscita superiore

Ducting upper outlet kit - Kit étanche sortie plafond

Kit de conducto con salida superior



| CODICE               | Øi  | Øe  |   |
|----------------------|-----|-----|---|
| CODE - CODE - CÓDIGO |     |     |   |
| AK080KIT01           | 80  | 125 | 1 |
| AK100KIT01           | 100 | 150 | 1 |

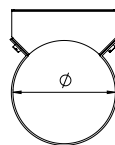
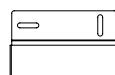
## FM14

### Fascetta murale

Wall clamp - Bride murale - Abrazadera de pared

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|---|
| AJ125FM14                                                               | PAJ125FM14                           | 125 | 1 |
| AJ150FM14                                                               | PAJ150FM14                           | 150 | 1 |



## FB19L

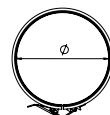
### Fascetta di bloccaggio con leva

Locking band with draw latch - Bride de sécurité avec goupille

Abrazadera de bloqueo con palanca

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Ø   | 📦 |
|-------------------------------------------------------------------------|--------------------------------------|-----|---|
| AJ125FB19L                                                              | PAJ125FB19L                          | 125 | 1 |
| AJ150FB19L                                                              | PAJ150FB19L                          | 150 | 1 |



## FORX2

### Fascetta con staffe L1000 mm per supporto a tetto

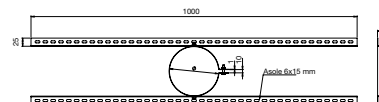
Clamp with brackets L1000 mm for roof support

Bride avec traversés L1000 mm pour support au toit

Abrazadera con soportes L1000 mm para soporte de techo

Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

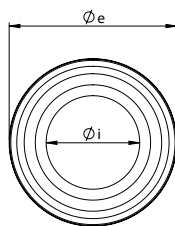
| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | Ø   | 📦 |
|-------------------------------------------------------------------------|-----|---|
| Z125FORX2                                                               | 125 | 1 |
| Z150FORX2                                                               | 150 | 1 |



## ROSE

Rosone

Ring - Rosace - Embellecedor



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

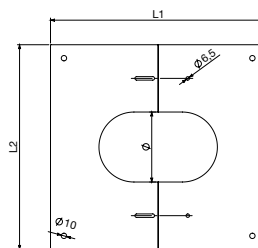
| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | Øe  |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|---|
| AJ125ROSE                                                               | PAJ125ROSE                           | 125 | 185 | 1 |
| AJ150ROSE                                                               | PAJ150ROSE                           | 150 | 210 | 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

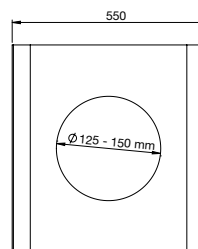
| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE | F.13 - NERO<br>BLACK<br>NOIR - NEGRO | Øi  | L1  | L2  |   |
|-------------------------------------------------------------------------|--------------------------------------|-----|-----|-----|---|
| AJ125FIN1                                                               | PAJ125FIN1                           | 125 | 400 | 380 | 1 |
| AJ150FIN1                                                               | PAJ150FIN1                           | 150 | 400 | 400 | 1 |

## PLQ

Piastra in EPDM con base adesiva

Plate in EPDM with adhesive base - Plaque en EPDM avec base adhesive

Placa de EPDM con base adhesiva



Finiture disponibili - Available finishes - Finitions disponibles - Acabados disponibles

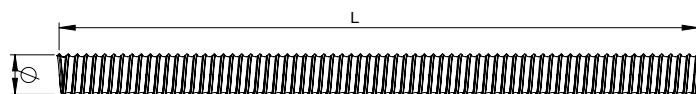
| F.08 - ACCIAIO INOX<br>STAINLESS STEEL<br>ACIER INOX - ACERO INOXIDABLE |           |
|-------------------------------------------------------------------------|-----------|
| AKUNVPLQ                                                                | 1 in EPDM |

## TFSI

Tubo flessibile in EPDM

Flexible pipe in EPDM - Tuyau flexible en EPDM

Tubo flexible de EPDM



| CODICE<br>CODE - CODE - CÓDIGO | Ø  | L    |              |
|--------------------------------|----|------|--------------|
| AD060TFSI                      | 60 | 1000 | 1 mt in EPDM |

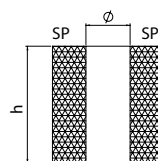
## COPA

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

Coquilla con revestimiento de aluminio resistente hasta 600 °C



| CODICE<br>CODE - CODE - CÓDIGO | Ø   | SP  | h   |   |
|--------------------------------|-----|-----|-----|---|
| AK125COPA                      | 125 | 100 | 350 | 1 |
| AK150COPA                      | 150 | 100 | 350 | 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 - Coquilla de lana de roca para conductos de humos densidad 90Kg/m³

## INSTALLAZIONE TIPO - CIRCUITO DI COMBUSTIONE A TENUTA STAGNA

INSTALLATION TYPE - COMBUSTION CIRCUIT BY SEALED CHAMBER

INSTALLATION TYPE - CIRCUIT DE COMBUSTION ÉTANCHE

INSTALACIÓN TIPO - CIRCUITO DE COMBUSTIÓN ESTANCO

### ESTERNO DELL'EDIFICIO

Canna fumaria Dynamic Two in doppia parete coibentata

### OUTSIDE OF THE BUILDING

Chimney Dynamic Two in insulated double wall

### EXTÉRIEUR DE BÂTIMENT

Conduit Dynamic Two DP isolé

### EXTERIOR DEL EDIFICIO

Conducto de humos Dynamic Two de doble pared aislada

### RIUTILIZZO DI UN VANO TECNICO ESISTENTE (CAVEDIO)

Tubo flessibile

### REUSE OF AN EXISTING MASONRY CHIMNEY

Flexible pipe

### RÉUTILISATION D'UN CONDUIT EXISTANT

Tubage flexible

### REUTILIZACIÓN DE UN COMPARTIMENTO TÉCNICO EXISTENTE (CAVIDAD)

Tubo flexible

### INTERNO DELL'EDIFICIO

Canna fumaria concentrica Apollo con terminale

### INSIDE OF THE BUILDING

Concentric chimney Apollo with ending part

### INTÉRIEUR DE BÂTIMENT

Conduit Apollo concentrique avec terminal vertical

### INTERIOR DEL EDIFICIO

Conducto de humos concéntrico Apollo con terminal

Altezza massima della canna fumaria:  
12 metri (h. massima testata in laboratorio)  
L'altezza massima diminuisce di un metro se si utilizza una curva a 90° (o 2 curve a 45°) in aggiunta

Maximum height of the chimney system:  
12 meters (maximum height tested in laboratory)  
The maximum height decreases of a meter if adding a 90° bend (or two 45° bends)

Hauteur du conduit maxi 12 mètres (hauteur maxi testée en laboratoire)  
La hauteur maxi diminue de 1 mètre pour un coude 90° (ou 2 coudes 45°) supplémentaire.

Altura máxima del conducto de humos:  
12 metros (h. máxima probada en laboratorio)  
La altura máxima disminuye en un metro si se añade un codo de 90° (o 2 codos de 45°)

