



## PASSAGGIO TETTO

Passaggio tetto ISO FIRE 650 G0 - ISO FIRE 1000 G0 SUPER ISO FIRE 700 G0 - SUPER ISO FIRE 1000 G0  
Roof passage ISO FIRE 650 G0 - ISO FIRE 1000 G0 SUPER ISO FIRE 700 G0 - SUPER ISO FIRE 1000 G0

### Passaggio tetto ISO FIRE 650 G0

Combined roof passage ISO FIRE 650 G0

Il "PASSAGGIO A TETTO ISO FIRE 650 G0" è un elemento composto da due tubazioni chiuse alle estremità contenenti isolante ad alta densità, vale a dire con prestazioni di isolamento maggiore, oltre ad essere di uno spessore maggiorato (per lo spessore consultare la tabella relativa al diametro richiesto). Questo elemento viene fissato al tetto o al solaio, tramite apposite staffe di sostegno (con silicato isolante tra materiali infiammabili e staffe, onde evitare la trasmissione del calore per contatto); le staffe sono regolabili sia in inclinazione che in altezza tramite appositi punti di presa predisposti nell'elemento, necessari alla regolazione stessa. All'interno del passaggio a tetto ISO FIRE 650 G0 va montata un'ulteriore tubazione in ISO 25 (04 o 05) del diametro richiesto nell'installazione, "incamiciando" quindi il sistema, e lasciando un'intercapedine d'aria attorno di 10mm che garantisce la naturale ventilazione, oltre che un aumento della prestazione isolante. In questo modo si garantisce ulteriormente la sicurezza di isolamento delle parti soggette a possibile incendio, in particolare nel caso in cui venga a mancare la corretta manutenzione della canna fumaria ISO 25 (04 o 05) prevista obbligatoriamente dalla norma in vigore (UNI EN 10683), o in caso di errata installazione da parte dell'utente finale, non mantenendo ad esempio le distanze minime richieste e dichiarate nelle DOP. L'elemento "PASSAGGIO A TETTO ISO FIRE 650 G0" è conforme alla normativa solo se installato in abbinamento con le canne fumarie doppia parete R2C ISO 25 (04 o 05).

The "ROOF PASSAGE ISO FIRE 650 G0" is an element composed by two pipes closed at the ends containing high-grade insulation density, i.e. with greater insulation performance, as well as being of increased thickness (for the thickness see the table relating to the required diameter). This element is fixed to the roof or to the attic, by means of special support brackets (with insulating silicate between flammable materials and brackets to avoid the transmission of heat by contact); the brackets are adjustable both in inclination and in height by means of special grip points predisposed in the element necessary for the adjustment itself. Inside the roof passage ISO FIRE 650 G0, an additional ISO 25 (04 or 05) pipe with the required diameter in the installation must be mounted, thus "jacketing" the system, and leaving a 10 mm air gap around which guarantees natural ventilation, as well as an increase in insulating performance. In this way the insulation safety of the parts subject to possible fire is further guaranteed, in particular if it occurs lack of proper maintenance of the ISO 25 (04 or 05) chimney as required by the current standard (UNI EN 10683), or in case of incorrect installation by the end user, for example by not maintaining the minimum distances required and declared in the DOP. The element "ROOF PASSAGE ISO FIRE 650 G0" complies with the regulations only if installed in combination with the twin wall system R2C ISO 25 (04 or 05).

### ATT...-..REG600

#### Passaggio tetto ISO FIRE 650 G0

Combined roof passage ISO FIRE 650 G0



|     |     | Inox - Stainless Steel |   | Rame - Copper   |   |   |
|-----|-----|------------------------|---|-----------------|---|---|
| Di  | De  | Code                   | € | Code            | € |   |
| 80  | 130 | ATT080.INREG600        |   | ATT080.RAREG600 |   | 1 |
| 100 | 150 | ATT100.INREG600        |   | ATT100.RAREG600 |   | 1 |
| 130 | 180 | ATT130.INREG600        |   | ATT130.RAREG600 |   | 1 |
| 150 | 200 | ATT150.INREG600        |   | ATT150.RAREG600 |   | 1 |
| 180 | 230 | ATT180.INREG600        |   | ATT180.RAREG600 |   | 1 |
| 200 | 250 | ATT200.INREG600        |   | ATT200.RAREG600 |   | 1 |
| 250 | 300 | ATT250.INREG600        |   | ATT250.RAREG600 |   | 1 |
| 300 | 350 | ATT300.INREG600        |   | ATT300.RAREG600 |   | 1 |

### ATT...-..FALPAS

#### Faldale inclinato base piombo 5°÷30°

#### + scossalina per passaggio tetto ISO FIRE 650 G0

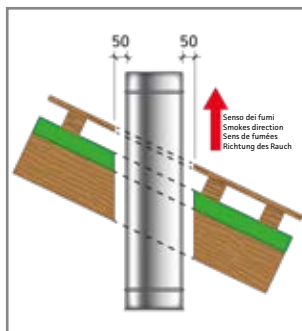
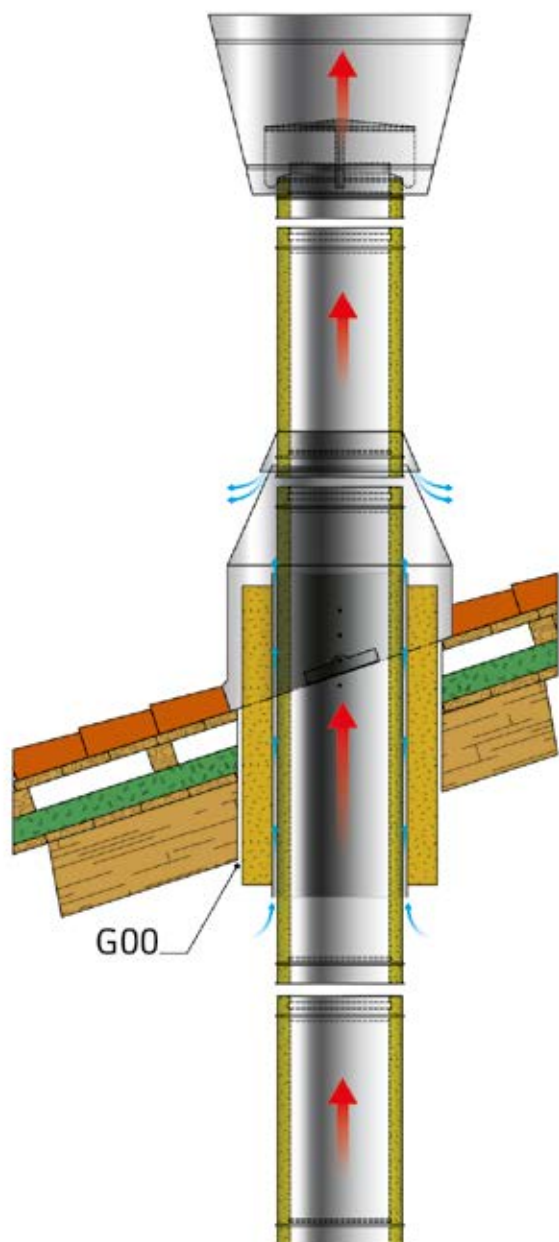
Sloped square flashing 5°÷30° lead base + collar for roof passage ISO FIRE 650 G0



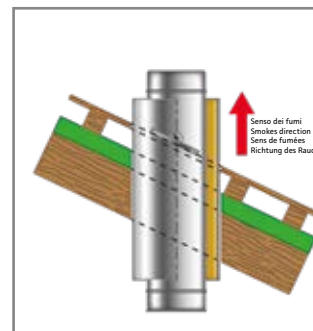
|     |     | Inox - Stainless Steel |   | Rame - Copper   |   |   |
|-----|-----|------------------------|---|-----------------|---|---|
| Di  | De  | Code                   | € | Code            | € |   |
| 80  | 130 | ATT080.INFALPAS        |   | ATT080.RAFALPAS |   | 1 |
| 100 | 150 | ATT100.INFALPAS        |   | ATT100.RAFALPAS |   | 1 |
| 130 | 180 | ATT130.INFALPAS        |   | ATT130.RAFALPAS |   | 1 |
| 150 | 200 | ATT150.INFALPAS        |   | ATT150.RAFALPAS |   | 1 |
| 180 | 230 | ATT180.INFALPAS        |   | ATT180.RAFALPAS |   | 1 |
| 200 | 250 | ATT200.INFALPAS        |   | ATT200.RAFALPAS |   | 1 |
| 250 | 300 | ATT250.INFALPAS        |   | ATT250.RAFALPAS |   | 1 |
| 300 | 350 | ATT300.INFALPAS        |   | ATT300.RAFALPAS |   | 1 |

## Schema di montaggio

Assembly scheme



Senza passaggio tetto  
Without passage roof



Con passaggio tetto  
With passage roof

PASSAGGIO TETTO

## Dimensioni

Sizes



Ø ISO 25  
(04 - 05)

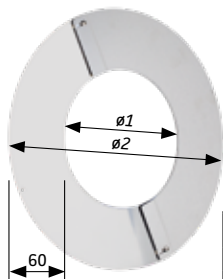
| Øi  | Øe  | Ø1  | Ø2  |
|-----|-----|-----|-----|
| 80  | 130 | 150 | 300 |
| 100 | 150 | 170 | 300 |
| 130 | 180 | 200 | 350 |
| 150 | 200 | 220 | 350 |
| 180 | 230 | 250 | 400 |
| 200 | 250 | 270 | 400 |
| 250 | 300 | 320 | 450 |
| 300 | 350 | 370 | 500 |



## D5A...-25ROSPAS

### Rosone piano 0°÷21°

Flat ring 0°÷21°



| Ø1  | Ø2  |
|-----|-----|
| 300 | 420 |
| 300 | 420 |
| 350 | 470 |
| 350 | 470 |
| 400 | 520 |
| 400 | 520 |
| 450 | 570 |
| 500 | 620 |

| Øi  | Øe  |
|-----|-----|
| 80  | 130 |
| 100 | 150 |
| 130 | 180 |
| 150 | 200 |
| 180 | 230 |
| 200 | 250 |
| 250 | 300 |
| 300 | 350 |

| Aisi 304        |   |
|-----------------|---|
| Code            | € |
| D5A080.25ROSPAS |   |
| D5A100.25ROSPAS |   |
| D5A130.25ROSPAS |   |
| D5A150.25ROSPAS |   |
| D5A180.25ROSPAS |   |
| D5A200.25ROSPAS |   |
| D5A250.25ROSPAS |   |
| D5A300.25ROSPAS |   |

| Rame - Copper   |   |
|-----------------|---|
| Code            | € |
| DPR080.25ROSPAS |   |
| DPR100.25ROSPAS |   |
| DPR130.25ROSPAS |   |
| DPR150.25ROSPAS |   |
| DPR180.25ROSPAS |   |
| DPR200.25ROSPAS |   |
| DPR250.25ROSPAS |   |
| DPR300.25ROSPAS |   |

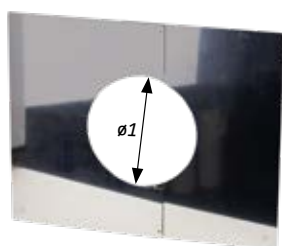
| Nero - Black    |   |
|-----------------|---|
| Code            | € |
| NER080.25ROSPAS |   |
| NER100.25ROSPAS |   |
| NER130.25ROSPAS |   |
| NER150.25ROSPAS |   |
| NER180.25ROSPAS |   |
| NER200.25ROSPAS |   |
| NER250.25ROSPAS |   |
| NER300.25ROSPAS |   |

|   |
|---|
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |
| 1 |

## D5A...-25ROPACU

### Rosone piano 20°÷40°

Flat ring 20°÷40°



| Øi  | Øe  |
|-----|-----|
| 80  | 130 |
| 100 | 150 |
| 130 | 180 |
| 150 | 200 |
| 180 | 230 |
| 200 | 250 |
| 250 | 300 |
| 300 | 350 |

| Ø1  |
|-----|
| 300 |
| 300 |
| 350 |
| 350 |
| 400 |
| 400 |
| 450 |
| 500 |

| Aisi 304        |   |
|-----------------|---|
| Code            | € |
| D5A080.25ROPACU |   |
| D5A100.25ROPACU |   |
| D5A130.25ROPACU |   |
| D5A150.25ROPACU |   |
| D5A180.25ROPACU |   |
| D5A200.25ROPACU |   |
| D5A250.25ROPACU |   |
| D5A300.25ROPACU |   |

| Rame - Copper   |   |
|-----------------|---|
| Code            | € |
| DPR080.25ROPACU |   |
| DPR100.25ROPACU |   |
| DPR130.25ROPACU |   |
| DPR150.25ROPACU |   |
| DPR180.25ROPACU |   |
| DPR200.25ROPACU |   |
| DPR250.25ROPACU |   |
| DPR300.25ROPACU |   |

| Nero - Black    |   |
|-----------------|---|
| Code            | € |
| NER080.25ROPACU |   |
| NER100.25ROPACU |   |
| NER130.25ROPACU |   |
| NER150.25ROPACU |   |
| NER180.25ROPACU |   |
| NER200.25ROPACU |   |
| NER250.25ROPACU |   |
| NER300.25ROPACU |   |

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| 1 |
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| 1 |
| 1 |

## D5A...-25TELPAS

### Elemento telescopico serie Eco 25 a linee Pellet o Nero Ferro

Telescopic element for series Eco 25 to Pellet or Nero Ferro lines



| MONO NERO (Pellet)<br>PELLET 1,2<br>NERO FERRO |  |
|------------------------------------------------|--|
| Øi                                             |  |
| 80                                             |  |
| 100                                            |  |
| 120                                            |  |
| 130                                            |  |
| 140                                            |  |
| 150                                            |  |
| 180                                            |  |
| 200                                            |  |

| ECO 25 |     |
|--------|-----|
| Øi     | Øi  |
| 80     | 130 |
| 100    | 150 |
| 130    | 180 |
| 130    | 180 |
| 150    | 200 |
| 150    | 200 |
| 180    | 230 |
| 200    | 250 |

| Inox<br>Stainless Steel |   |
|-------------------------|---|
| Code                    | € |
| D5A080.25TELPAS         |   |
| D5A100.25TELPAS         |   |
| D5A120.25TELPAS         |   |
| D5A130.25TELPAS         |   |
| D5A140.25TELPAS         |   |
| D5A150.25TELPAS         |   |
| D5A180.25TELPAS         |   |
| D5A200.25TELPAS         |   |

| Nero - Black    |   |
|-----------------|---|
| Code            | € |
| NER080.25TELPAS |   |
| NER100.25TELPAS |   |
| NER120.25TELPAS |   |
| NER130.25TELPAS |   |
| NER140.25TELPAS |   |
| NER150.25TELPAS |   |
| NER180.25TELPAS |   |
| NER200.25TELPAS |   |

|   |
|---|
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| 1 |
| 1 |
| 1 |