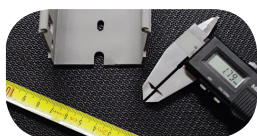


Sistema di canalizzazione sottopavimento tradizionale.
Traditional underfloor trunking system.

3.2.2

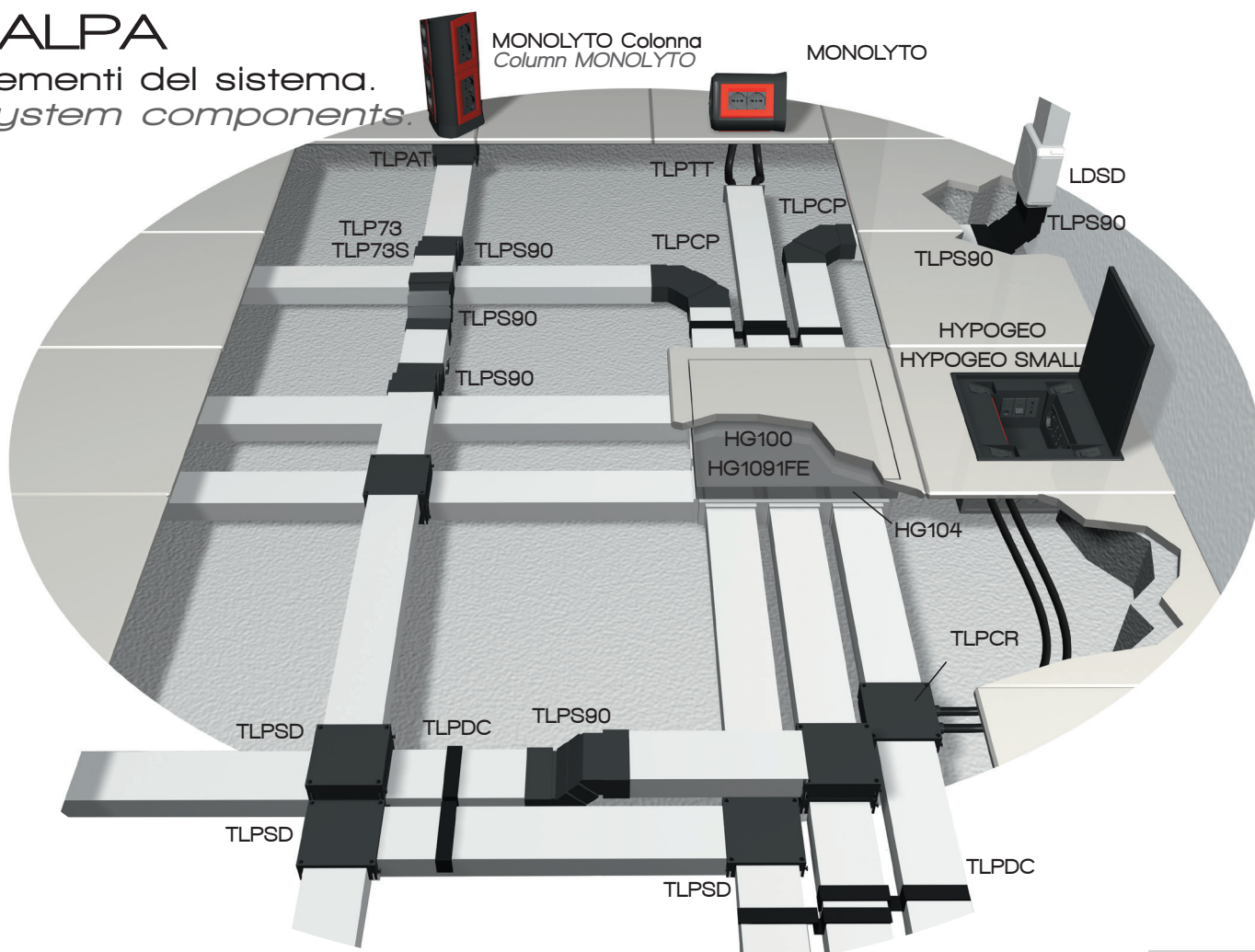


Dati Tecnici
Technical data

3.2.7

TALPA

Elementi del sistema.
System components.



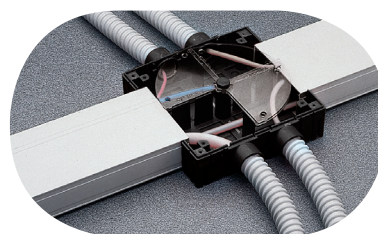
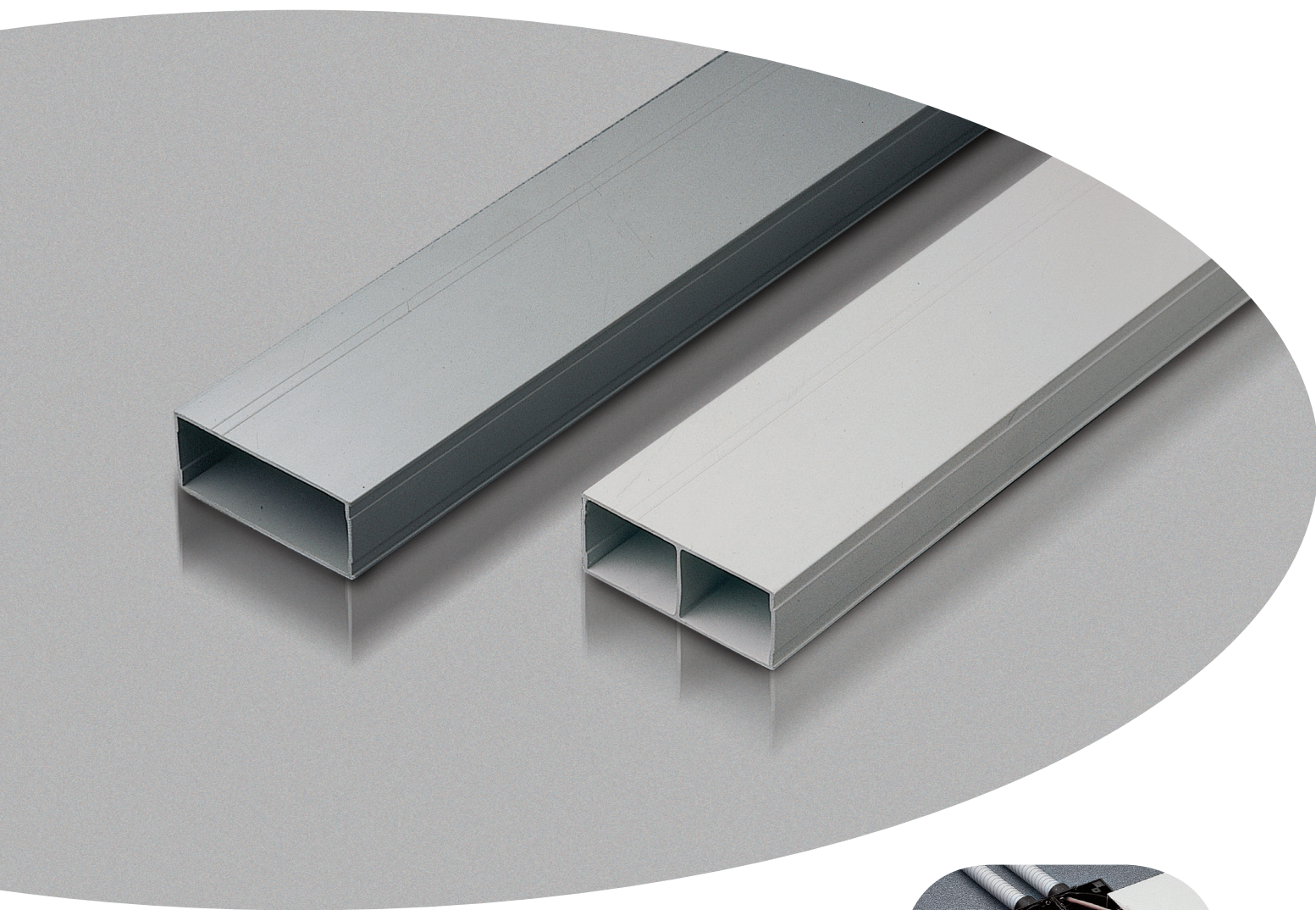
Sistema di canalizzazione sottopavimento tradizionale.
Canale tubolare 75x30.

*Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Lunghezza: 2 metri
 Colore standard Grigio Tipo 7030 e Grigio chiaro tipo 7035*

Traditional underfloor trunking system.

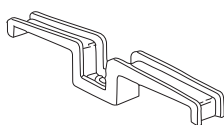
Duct 75x30.

*Self-extinguishing rigid PVC Class 1 (UL94-VO).
 Length: 2 meters
 Standard colour Grey Type 7030 and Light grey type 7035*

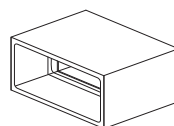


Sezione canale <i>Section duct</i>	Codice <i>Code</i>	Dimensioni BxH mm <i>Duct Size BxH mm</i>	Imballo m <i>Standard Carton m</i>	S.G. mm ² <i>G.S. mm²</i>	Lung. barre m <i>Lenght m</i>	Cartone peso Kg <i>Carton Weight Kg</i>
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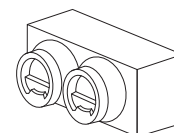
	TLP73 	75x30	20	1940	2	9,9
	TLP73S 	75x30	20	1908 (954x2)	2	10,2



Distanziatore canali a pavimento.
Floor spacer for trunkings.



Giunto lineare.
Straight joint.



Tappo terminale.
End cap.

Codice Code	BxH mm BxH mm
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TLP73	75x30
TLP73S	75x30

Codice Code	Imballo pz. Packing pcs.
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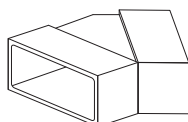
TLPDC	12
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Codice Code	Imballo pz. Packing pcs.
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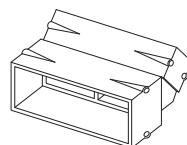
TLPGC	12
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Codice Code	Imballo pz. Packing pcs.
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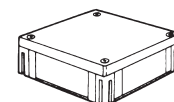
TLPTT	12
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Curva per derivazione plana orizzontale a 45°, 90° e orizzontale contrapposta.
45° / 90° / opposite bend for horizontal deviation.



Curva per derivazione verticale, per variazione di piano e per salita a 90°.
Vertical bend for level variation.



Scatola di derivazione. Per la derivazione di canale TLP73 - TLP73S e tubi di Ø 16/20 mm. Utilizzabile anche per pavimenti sopraelevati.
Junction box for the derivation of TLP73-TLP73S trunkings and Ø 16/20 mm hoses. Use for raised floors too.

Codice Code	BxH mm BxH mm
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TLP73	75x30
TLP73S	75x30

Codice Code	Imballo pz. Packing pcs.
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TLPCP	12
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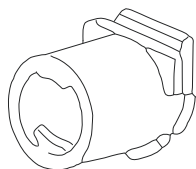
Codice Code	Imballo pz. Packing pcs.
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TLPS90	6
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Codice Code	Imballo pz. Packing pcs.
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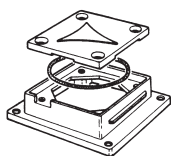
TLPSD	6
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■ = Nero / Black Type 9017 ■ = Grigio chiaro / Light grey Type 7035 ■ = Grigio / Grey Type 7030



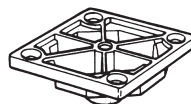
Raccordo per derivazione di tubi Øe 16 dalla scatola TLPSD.

Fitting for derivation of Øe 16 mm hoses from TLPSD box.



Copertura ispezionabile a filo pavimento per scatola TLPSD.

Inspectionable cover flush with floor for TLPSD box.



Elemento per attacco diretto delle torrette Monolyto e Tiedra alla scatola TLPSD.

Unit for direct connection of Monolyto and Tiedra turrets to the TLPSD box.



TLPCA: Coperchio per chiusura esterna estetica soprapavimento. Materiale: Inox.

Lid for external closing on the floor. Material: Inox.

TLPCOT: Coperchio per chiusura esterna estetica soprapavimento. Finitura ottonata.

Lid for external closing on the floor. Brass finish.

Codice Code	Imballo pz. Packing pcs.
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TLPCR	48
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Codice Code	Imballo pz. Packing pcs.
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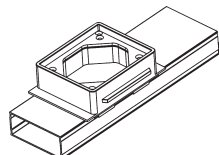
TLPCI	6
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Codice Code	Imballo pz. Packing pcs.
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TLPAT	6
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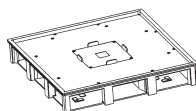
Codice Code	Imballo pz. Packing pcs.
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TLPCA TLPCOT	12
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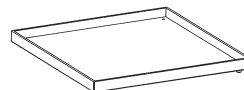
Giunto attacco torretta ed ispezione da applicare direttamente al canale.

Connection turrets joint and inspection to apply directly to the trunking.



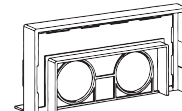
Box in materiale plastico autoestinguente per giunzioni e incrocio a 3 servizi e tubi flessibili Ø 25 mm - Passo 125.

Box in self-extinguish plastic material for joint and crosses with 3 services and coupling Ø 25 mm for hoses.



Coperchio metallico ossidato per contenimento mattonella.

Metallic oxidized cover to contain a tile.



Flanchetto adattatore per canali 75x30 mm e/o tubi flessibili Ø 25 mm e/o coperchietto di chiusura.

Side adaptors for 75x30 mm trunkings and/or hoses Ø 25 mm and or closing lid.

Codice Code	Imballo pz. Packing pcs.
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TLPGI	6
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Codice Code	Imballo pz. Packing pcs.
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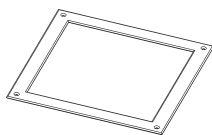
HG100	1
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Codice Code	Imballo pz. Packing pcs.
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HG1091FE	1
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Codice Code	Imballo pz. Packing pcs.
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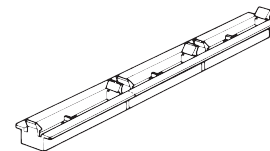
HG104	12
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Cornice di finitura ottonata per HG1091FE.
Brassed frame finishing for HG1091FE.



Distanziatore dal pavimento (20 mm)
per scatola TLPD.
Utilizzabile anche per pavimenti sopraelevati.
Floor spacer (20 mm) for TLPD box.
Use for raised floors too.



Distanziatore canali (20 mm) dal pavimento.
Utilizzabile anche per pavimenti sopraelevati.
Trunkings spacer (20 mm) from the floor.
Use for raised floors too.

Codice Code	BxH mm BxH mm
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TLP73	75x30
TLP73S	75x30

Codice Code	Imballo pz. Packing pcs.
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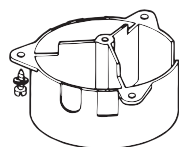
HG1092OT	1
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Codice Code	Imballo pz. Packing pcs.
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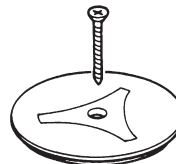
SDC6	4
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Codice Code	Imballo pz. Packing pcs.
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STD075	10
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Cassetta di derivazione per torrette.
Utilizzabile anche per pavimenti sopraelevati.
Junction box for turrets.
Use for raised floors too.



Coperchio di chiusura del foro sul pavimento
sopraelevato.
Hole closing cover in raised floor.

Codice Code	BxH mm BxH mm
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TLP73	75x30
TLP73S	75x30

Codice Code	Imballo pz. Packing pcs.
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TRI06	4
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Codice Code	Imballo pz. Packing pcs.
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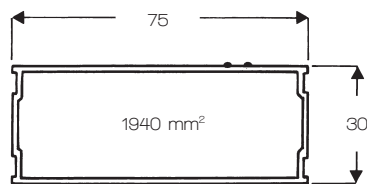
TRI07	12
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■ = Nero / Black Type 9017 ■ = Grigio chiaro / Light grey Type 7035 ■ = Grigio / Grey Type 7030

TLP73 – TLP73S

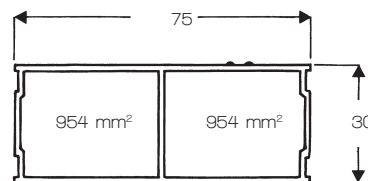
TLP73

Canale rettangolare chiuso a scomparto unico 75x30mm.
Rectangular closed trunking with a single compartment. 75x30mm.



TLP73S

Canale rettangolare chiuso a due scomparti 75x30mm.
Two compartments rectangular closed trunking. 75x30mm.



Geometricamente conformati per essere, mediante specifici accessori, rialzati dal pavimento e distanziati fra loro. Presentano sulla superficie esterna due linee continue che identificano, per quanto riguarda il tipo TLP73S, uno dei due scomparti.

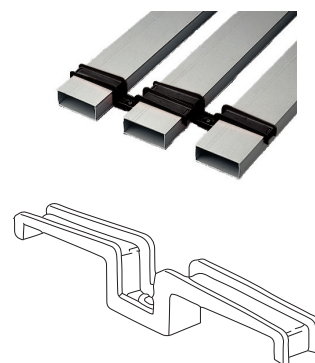
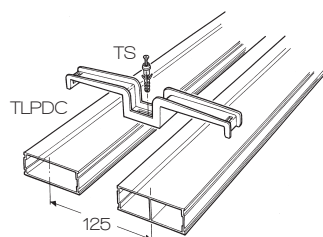
Geometrically designed to be mounted raised from the floor and spaced from each other, by using specific accessories. On the external faces of TLP73S trunkings they have continuous lines which identify one of the two compartments.

TLPDC

Distanziatore canali a pavimento.
Floor spacer for trunking.

Tiene distanziati i canali fra loro non vincolandoli, ma consentendone lo scorrimento dovuto alla dilatazione lineare.

Keeps trunkings spaced but allows them movement due to expansion. Clipped onto trunkings and fixed onto floor with TS plugs.

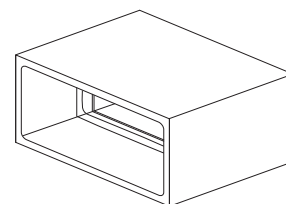
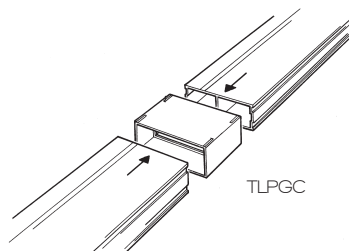


TLPGC

Giunto lineare.
Straight joint.

Inserire a pressione il giunto sui canali. Per una migliore tenuta è possibile ancorare i canali con viti autofilettanti Ø 2,9x6,5 UNI 6954, a cura dell'installatore.

Fix the linear joint by pushing it onto the trunking. Improved fixing can be attained by fixing the cover by means of self tapping screws Ø 2,9x6,5 UNI 6954, up to the installer.

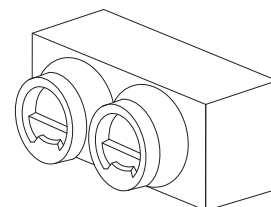
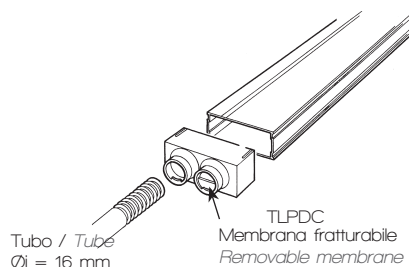


TLPTT

Tappo terminale.
End cap.

Inserire a pressione il tappo sul canale. Per una migliore tenuta è possibile ancorare il tappo sul canale con viti autofilettanti Ø 2,9x6,5 UNI 6954, a cura dell'installatore. Fratturando le membrane è possibile derivare tubi corrugati Øi = 16 mm.

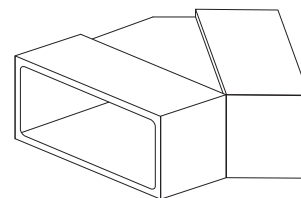
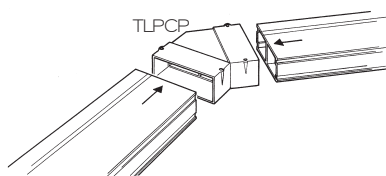
Fix the cap by pushing it onto the trunking. Improved fixing can be attained by fixing the cover by means of self tapping screws Ø 2,9x6,5 UNI 6954, up to the installer. By fracturing the membrane it is possible to make a derivation with corrugate tube Øi = 16 mm



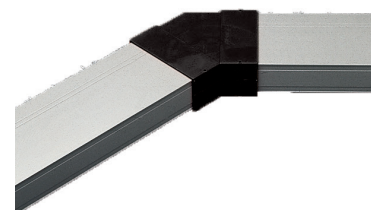
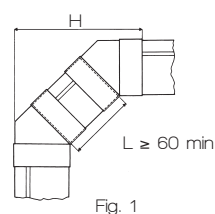
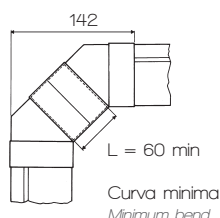
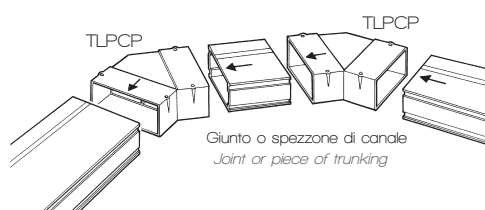
Curva per deviazione piana orizzontale a 45°.
45° bend for horizontal deviation.

Inserire a pressione la curva sui canali. Per una migliore tenuta è possibile ancorare la curva ai canali con viti autofilettanti Ø 2,9x6,5 UNI 6954, a cura dell'installatore.

Fix the bend by pushing it onto the trunking. Improved fixing can be attained by fixing the bend by means of self tapping screws Ø 2,9x6,5 UNI 6954, up to the installer.



Curva per deviazione piana orizzontale a 90°.
90° bend for horizontal deviation.



Usata con il giunto in dotazione consente deviazioni standard. Sostituendo il giunto con con uno spezzone di canale sono possibili deviazioni speciali.

Inserire a pressione la curva sui canali.

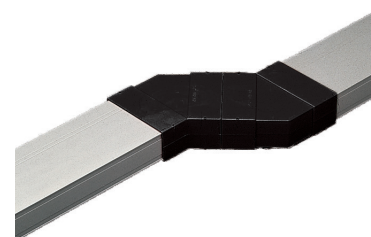
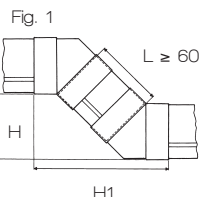
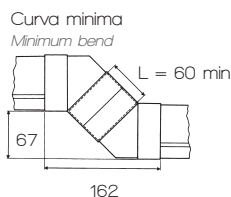
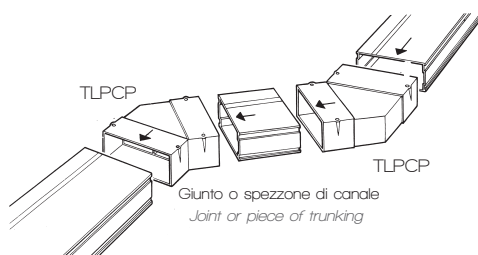
Allows for many solutions both standard with supplied joint and specials with pieces of trunking.

Fix the bend by pushing it onto the trunking.

Le curve maggiori della curva minima L e H vanno calcolate come da Fig. 1
The bends greater than the minimum bend L and H calculate as per Fig. 1.

$$L = 60 + [(H - 142)] \times 1,41 \quad H = 142 + \frac{L - 60}{1,41}$$

Curva per deviazione piana orizzontale contrapposta.
Opposite bend for horizontal deviation.



Usata con il giunto in dotazione consente deviazioni standard. Sostituendo il giunto con con uno spezzone di canale sono possibili deviazioni speciali.

Inserire a pressione la curva sui canali.

Allows for many solutions both standard with supplied joint and specials with pieces of trunking.

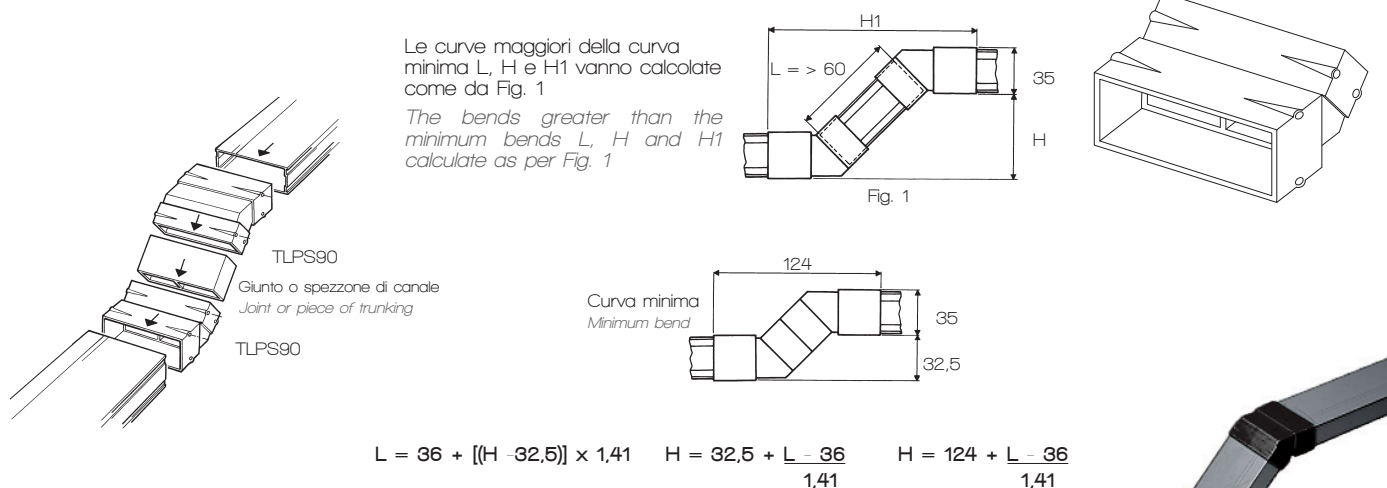
Fix the bend by pushing it onto the trunking.

Le curve maggiori della curva minima L, H e H1 vanno calcolate come da Fig. 1
The bend greater than the minimum bend L, H and H1 calculate as per Fig. 1.

$$L = 60 + [(H - 67)] \times 1,41$$

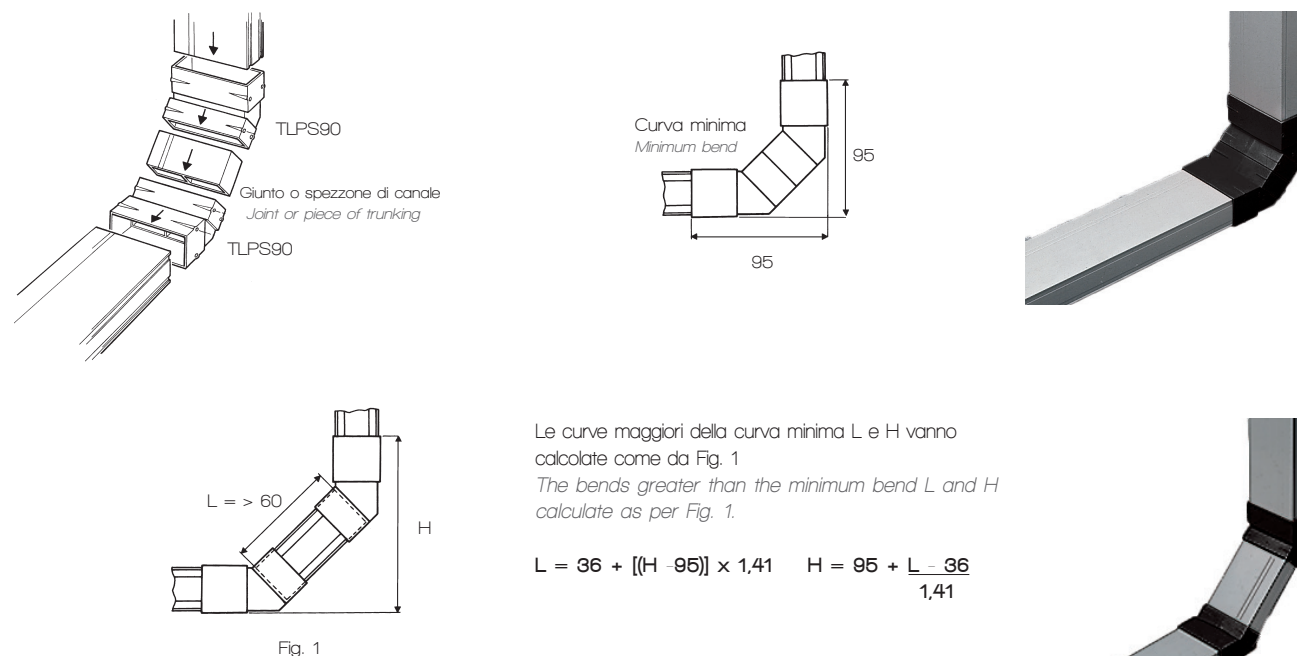
$$H = 67 + \frac{L - 60}{1,41} \quad H = 162 + \frac{L - 60}{1,41}$$

Curva per deviazione verticale per variazione di piano.
Vertical bend for level variation.



Usata con il giunto in dotazione consente deviazioni standard. Sostituendo il giunto con uno spezzone di canale sono possibili deviazioni speciali. Inserire a pressione le due semicurve.
Allows for many solutions both standard with supplied joint and specials with pieces of trunking. Fix the two half-bends by pushing it onto the trunking.

Curva di deviazione per salita a 90°.
Rising 90° bend.



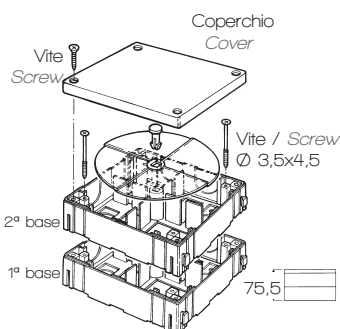
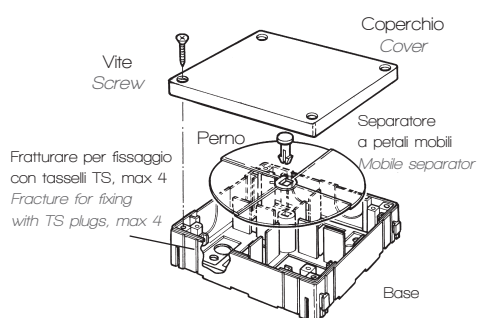
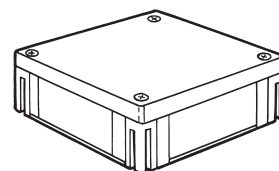
Usata con il giunto in dotazione consente deviazioni standard. Sostituendo il giunto con con uno spezzone di canale sono possibili deviazioni speciali. Inserire a pressione le due semicurve sui canali.
Allows for many solutions both standard with supplied joint and specials with pieces of trunking. Fix the two half-bends by pushing it onto the trunking.

TLPSD

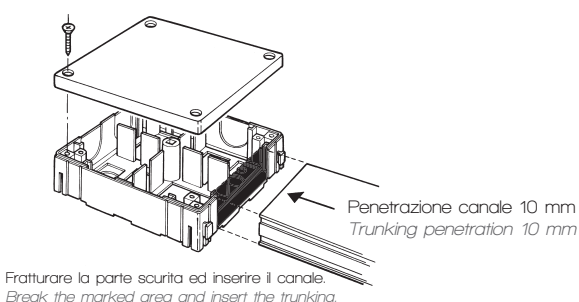
Scatole di derivazione sovrapposte.

Junction box.

Dimensioni / Dimensions: 125x125x43 mm



Derivazione di canali TLP73 e TLP73S dalla scatola TLPSD.
Junction of TLP73 and TLP73S trunkings from TLPSD box.



Dotata di separatori fissi e mobili consente la non promiscuità delle linee. È sovrapponibile, collegabile di fianco e d'angolo.

Permette la derivazione di canali e/o tubi di Ø 16 e 20 mm.

Si fissa a filo pavimento con tasselli TS o, sollevata, con distanziatori SDC6. Fissare le basi tra loro con due viti autofilettanti Ø 3,5x4,5 in dotazione.

Fissare il coperchio con le altre 4 viti in dotazione.

Supplied with fixed and mobile separators allows for separation of lines. Can be placed on top of one another side by side or at an angle. It allows the derivation of trunkings of Ø 16 and 20 mm tubes.

Can be fixed directly to the floor spacer.

TLPCR

Raccordo per derivare tubi dalla scatola TLPSD.

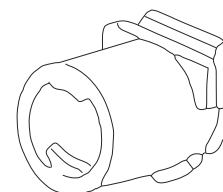
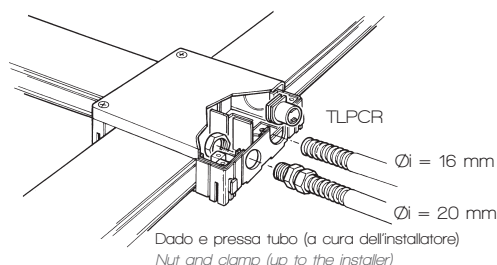
Fitting for junction of hoses from TLPSD box.

Derivazione di tubi Ø 16 mm.

Fratturare la parte preposta, inserire il raccordo TLPCR e avvitare il tubo. Derivazione di tubi Ø 20 mm. Forare la zona preposta, montare il pressatubo e fissare il tubo.

Connection of Ø 16 mm tube.

Fracture the marked area, insert the TLPCR coupling and screw in the hose. Connection of Ø 20 mm hose. Break the marked part, mount the coupling and fix the hose.



TLPCI

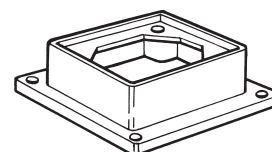
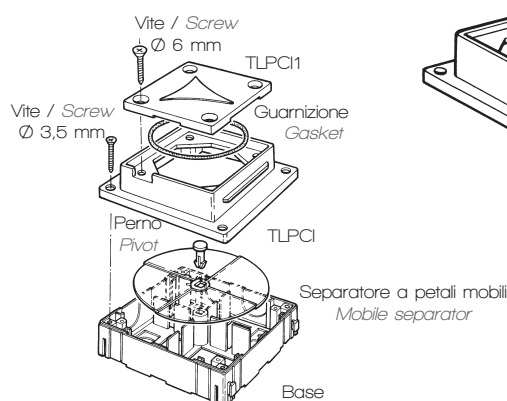
Copertura ispezionabile a filo pavimento per scatola TLPSD.

Inspectionable cover flush with floor for TLPSD box.

Dimensioni / Dimensions: 101x85x30 mm

Consente di ispezionare la scatola "affogata" nel pavimento. Inserire il perno e il separatore a petali mobili sulla base, fissare la copertura TLPCI alla base, con le viti Ø 3,5 in dotazione e il coperchietto TLPCI1 sul TLPCI, con le viti Ø 6 in dotazione, dopo aver montato la guarnizione.

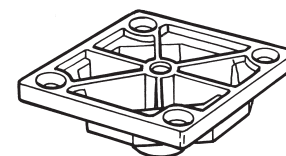
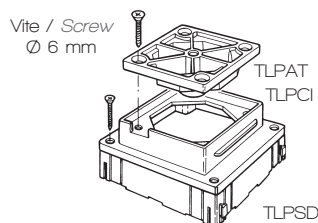
Allows for the floor recess box to be inspected. Insert the pivot and the radial separators on the base. Fix the TLPCI cover to the base with the Ø 3,5 screws supplied, the cover TLPCI1 on the TLPCI with the Ø 6 screws. Supplied after having mounted the gasket.



TLPAT

Elemento per attacco diretto delle torrette
Monolyto e Triedra alla scatola TLPSD.
Unit for direct connection of Monolyto
and Triedra turrets to the TLPSD box.

Fissare l'elemento TLPAT alla copertura TLPCI con le viti in dotazione.
Fix the TLPAT unitcover to the TLPCI with the screws supplied.



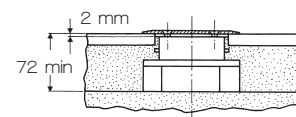
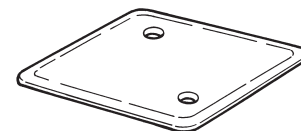
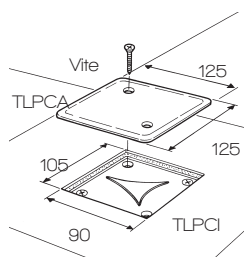
TLPCA

Coperchio per chiusura esterna estetica.
Lid for external closing.

Dimensioni / Dimensions: 125x125 mm

Chiude il foro nel pavimento che consente l'ispezionabilità della scatola TLPSD.
Si fissa alla copertura TLPCI con le due viti in dotazione.

Closed the hole in the floor wich allows for inspection of the TLPSD box.
Fix the cover to the TLPCI with two screws supplied.



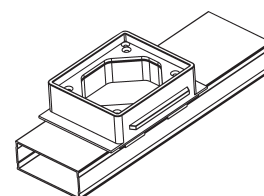
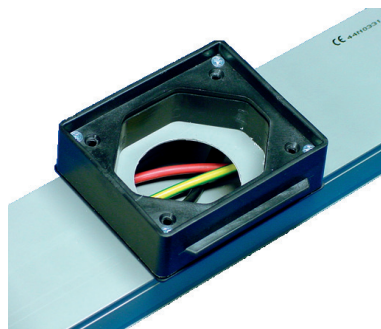
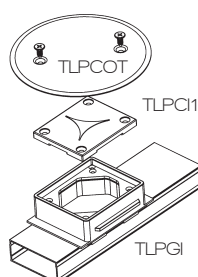
TLPGI/TLPCI 1

Giunto attacco torretta ed ispezione da
applicare direttamente al canale. Completo
di coperchio TLPCI1.

Connection turrets joint and inspection to
apply directly to the trunking. Complete with
cover TLPCI1.

Dimensioni / Dimensions: 101x85x30 mm

Si fissa a scatto sul canale.
To be snapped on the trunking.



HG100

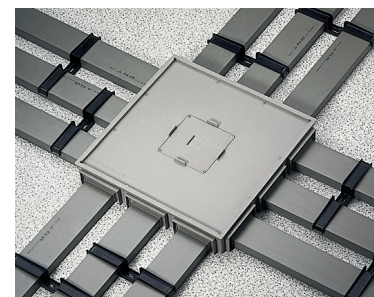
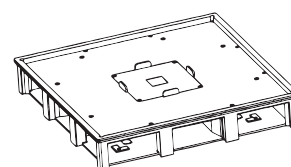
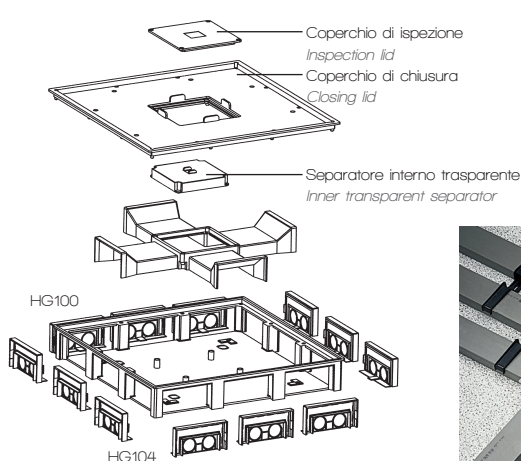
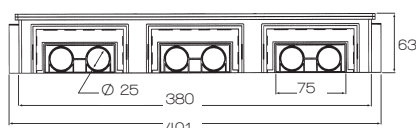
Box in materiale plastico autoestinguente per giunzioni
e incrocio a 3 servizi e tubi flessibili Ø 25 mm.

Box in self-extinguish plastic material for joint and
crosses with 3 services and coupling Ø 25 mm for
hoses.

Dimensioni / Dimensions: 390x390x63 mm

Completo di viti di fissaggio, separatore interno in
polycarbonato trasparente, coperchio di ispezione per
linee telefoniche, coperchio di chiusura.

Completed with fixing screws, inner separator in transparent
polycarbonate, inspection lid for telephonical lines, closing lid.

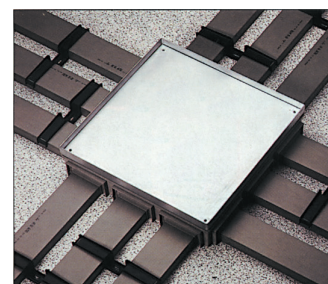
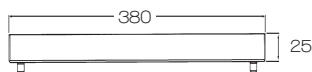
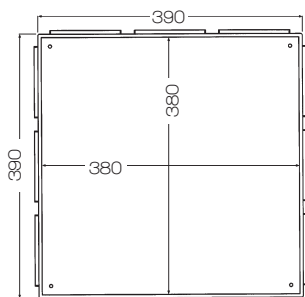
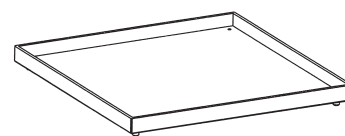
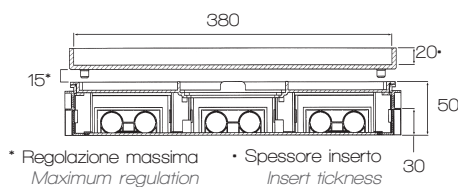


HG1091FE

Coperchio metallico per box HG100.

Metallic cover for HG100 box.

Dimensioni / Dimensions: 390x390x25 mm



Coperchio metallico atto a contenere una mattonella del rivestimento del pavimento finito (max 20 mm).

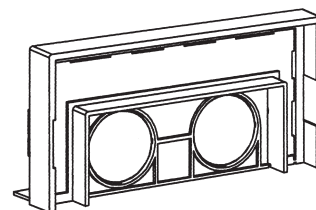
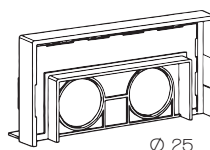
Metallic cover to contain a tile of the covering of the finished floor (20 mm max).

HG104

Fianchetto adattatore per canali 75x30 mm e/o tubi flessibili Ø 25 mm e/o coperchietto di chiusura.

Side adaptors for 75x30 mm trunkings and/or hoses Ø 25 mm and or closing lid.

Dimensioni / Dimensions: 100x63x25 mm



Si monta a scatto in corrispondenza dei fori sulle pareti laterali del box HG100.

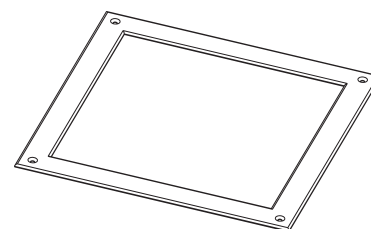
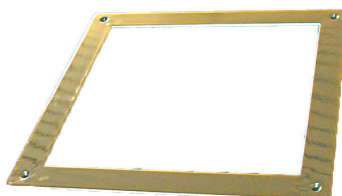
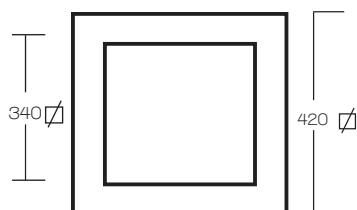
Click on corresponding holes of the side walls of the HG100 box.

HG1092OT

Cornice di finitura ottonata per HG1091FE.

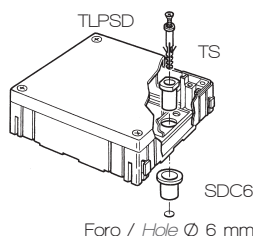
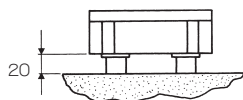
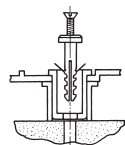
Brassed frame finishing for HG1091FE.

Dimension / Dimensions: 420x420x8 mm



SDC6

Distanziatore dal pavimento per scatola TLPSP.
Floor spacer for TLPSP box.

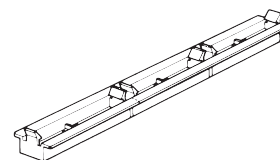
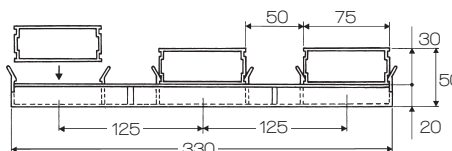
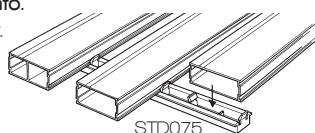


Per distanziare di 20 mm la scatola TLPSP dal pavimento. Fratturare la parte tratteggiata, inserire il distanziatore SDC6 e fissare con tassello TS (max 4 distanziatori SDC6).

For distance of 20 mm the TLPSP box from the floor. Break the marked area, insert the SDC6 spacer and fix with TS plug (max 4 SDC6 spacers).

STD075

Distanziatore canali dal pavimento.
Trunkings spacer from the floor.



Per distanziare di 20 mm i canali dal pavimento, consentendone lo scorrimento dovuto alle dilatazioni lineari. Fissare il distanziatore al pavimento con tasselli TS ad intervalli di circa 600 mm e montare a scatto massimo tre canali che risulteranno distanziati tra loro.

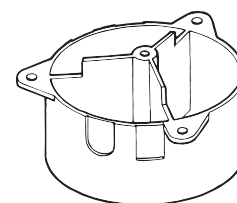
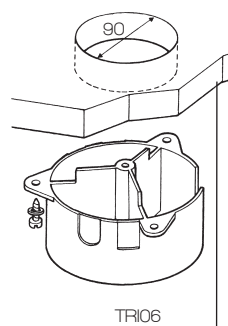
For distance of 20 mm the trunkings from floor. Fix the spacer to the floor with TS plugs at intervals of approx 600 mm, clip on a maximum of three trunkings which are spaced accordingly and raised from the floor, allowing for linear expansion.

TRI06

Cassetta di derivazione per torrette.
Junction box for turrets.

Per l'inserimento di max 3 tubi flessibili Ø 25 mm provenienti da sistemi di distribuzione sottopavimenti flottanti. Si fissa sotto la mattonella in corrispondenza del foro con 3 viti autofilettanti in dotazione. I cavi sono mantenuti separati mediante separatori.

Can accept max 3 hoses outer Ø 25 mm from distribution systems of raised floor. It is fixed to the tile corresponding to the hole with the 3 self-tapping screws supplied. The cables are kept completely separate by means of separators.



Mattonella del pavimento sopraelevato
Tile for raised floor.

TRI07

Coperchio di chiusura del foro sul pavimento sopraelevato.
Hole-closing cover in raised floor.

Copre il foro praticato sulla mattonella del pavimento sopraelevato. Si fissa, con la vite in dotazione, alla cassetta di derivazione predisposta sotto la mattonella.

Covers the hole made on the tile of the raised floor. Fixed by means of the screw supplied to the junction box previously fixed under the tile.

