



Sistemi di canalizzazione sottopavimento flottante.
Underfloor trunking systems.

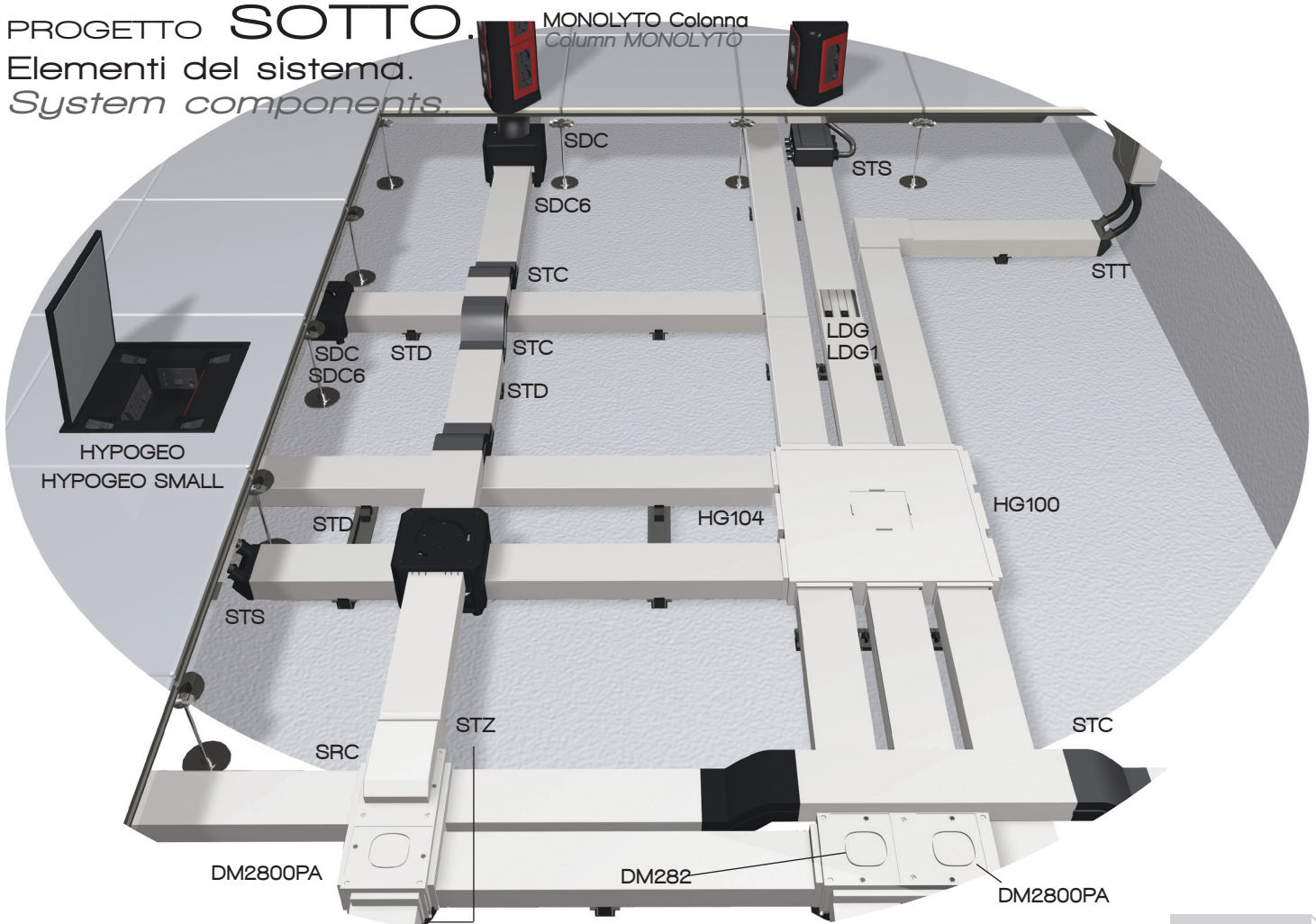
3.1.2



Dati Tecnici
Technical data

3.1.9

PROGETTO **SOTTO**.
Elementi del sistema.
System components.



**Sistema di canalizzazione sottopavimento flottante.
Canali LINEADIN con coperchio smontabile con attrezzo.**

Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-V0).
Lunghezza: 2 metri
I canali vengono forniti completi di coperchio.
Colore standard: Bianco tipo 9010

Underfloor trunking systems.

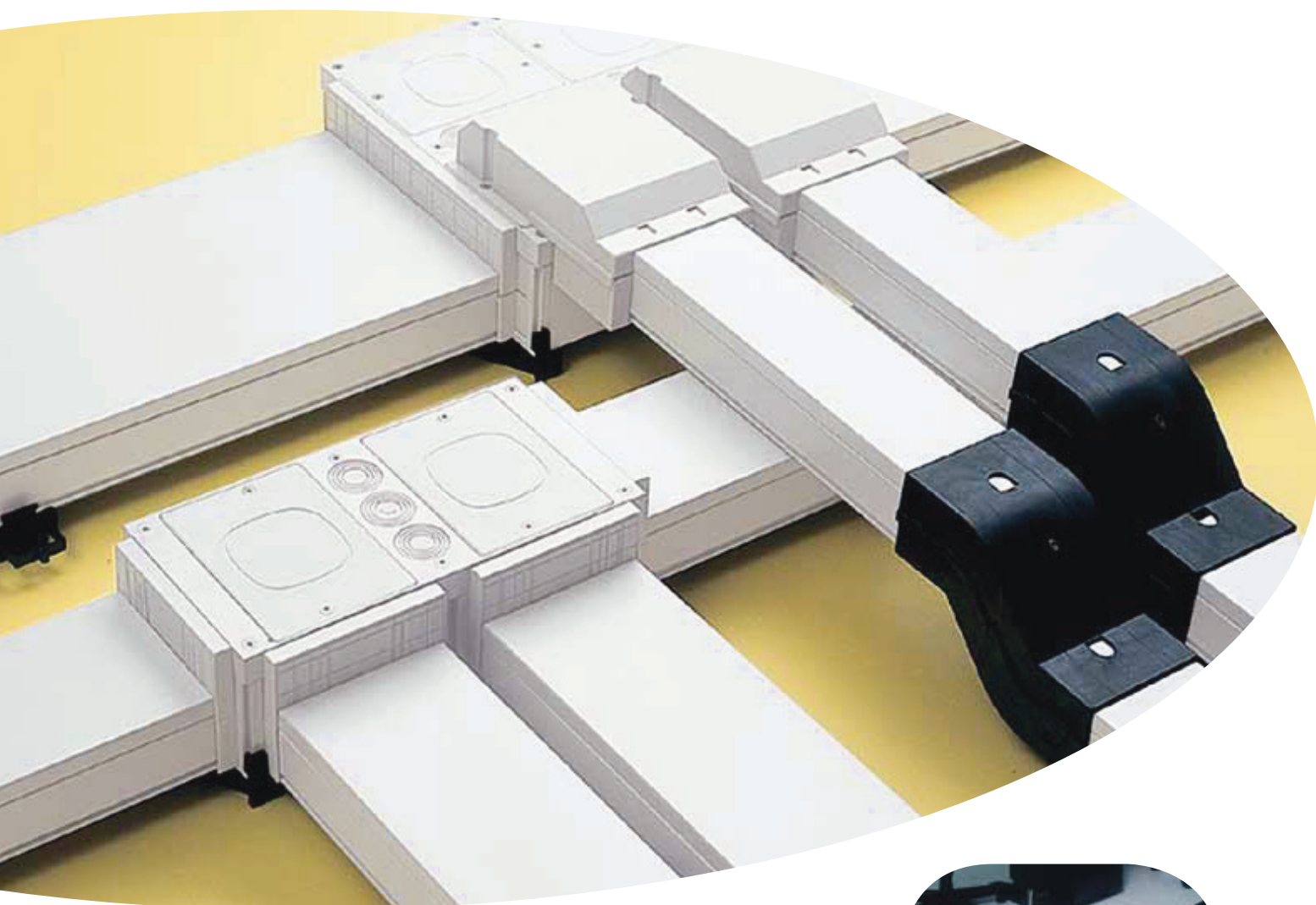
LINEADIN trunkings with cover removable by tool.

Self-extinguishing rigid PVC Class 1 (UL94-V0).

Length: 2 meters

All trunkings come complete with cover.

Standard colour : White type 9010



Guide Rails	Sezione fondo Section of the bottom	Codice Code	Dimensioni BxH mm Duct Size BxH mm	Imballo m Standard Carton m	S.G. mm ² G.S. mm ²	Lung. barre m Length m	Cartone peso Kg Carton Weight Kg
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▲		LDC075BEU	75x50	20	3115	2	18,0
▲		LDC105BEU	100x50	16	4270	2	16,6
▲		LDC125BEU	125x50	20	5350	2	24,7
▲		LDC155BEU	150x50	12	6320	2	18,4
▲		LDC205BEU	200x50	12	8590	2	23,8
▲		LDC157BEU *	150x75	8	9945	2	14,5
▲		LDC207BEU *	200x75	8	13465	2	18,0

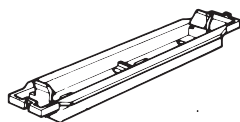
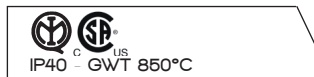
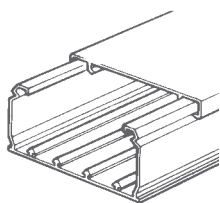
▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

* Usare per dorsali e tratti lineari ad elevata capacità. / Use for main or upright stretch with an high capability.

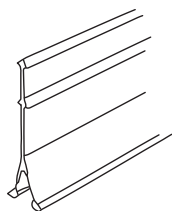
Sezione piana Flat section

Sezione con guida Section with rail

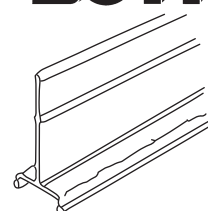
Conforme a norme:
EN 50085-1:2006+A1:2013
EN 50085-2-1:2006+A1:2011
B.T 2014/35/EU



Distanziatore canali.
Trunkings spacer.



Separatore laterale. Lunghezza barre: 1 m
Lateral separator. Length: 1 m



Separatore centrale. Lunghezza barre: 1 m
Central separator. Length: 1 m

Guide Rails	Codice Code	BxH mm BxH mm
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▲	LDC075BEU	75x50
▲	LDC105BEU	100x50
▲	LDC125BEU	125x50
▲	LDC155BEU	150x50
▲	LDC205BEU	200x50
▲	LDC157BEU	150x75
▲	LDC207BEU	200x75

Codice Code	Imballo pz. Packing pcs.
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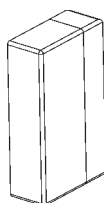
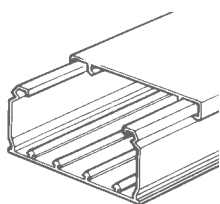
STD075	10
STD100M ● STD105 ○	10
STD125	10
STD205	10
STD205	10
STD205	10
STD205	10
STD205	10

Codice Code	Imballo m Packing m
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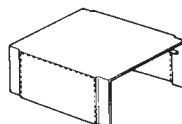
LDS50	50
LDS50	50
LDS50	50
LDS50	50
LDS50	50
LDS50	50
LDS75	50
LDS75	50

Codice Code	Imballo m Packing m
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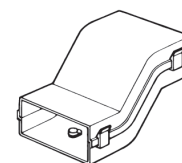
LDSC50	50
LDSC50	50
LDSC50	50
LDSC50	50
LDSC50	50
LDSC50	50
LDSC75	50
LDSC75	50



Tappo terminale.
End cap.



Coprigiunto e derivazione a "T".
Joint cover and "T" junction.



Curva di sormento.
Bridging curve.

Guide Rails	Codice Code	BxH mm BxH mm
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▲	LDC075BEU	75x50
▲	LDC105BEU	100x50
▲	LDC125BEU	125x50
▲	LDC155BEU	150x50
▲	LDC205BEU	200x50
▲	LDC157BEU	150x75
▲	LDC207BEU	200x75

Codice Code	Imballo pz. Packing pcs.
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LD075ABEU	20
GT100ABEU ▲	10
LD127ABEU ▲	10
LD155ABEU	10
LD205ABEU	10
LD157ABEU	10
LD207ABEU	10

Codice Code	Imballo pz. Packing pcs.
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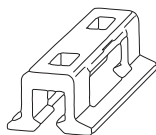
LD075TBEU	12
LD105TBEU	15
LD125TBEU	10
LD155TBEU	10
LD205TBEU	8
LD157TBEU	4
LD207TBEU	4

Codice Code	Imballo pz. Packing pcs.
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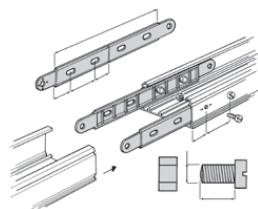
STC075	6
STC105	6
STC125	6
STC155	3
STC205	3

▲ Canali con guide sul fondo. Trunkings with rails on the bottom. ▲ = Ricavare dalla misura più grande. ● = con scatola SDC. Interasse 150. ○ = con scatola 2800 PA. Interasse 125.

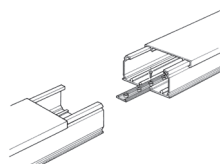
■ = Nero / Black Type 9017



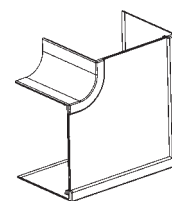
Portafascette.
Cable tie holder.



Giunto per collegamento pareti canali.
Utilizza vite e dado in nylon RIV 8.
Joint for connecting trunkings.
Use screw and nylon nut RIV8.



Giunto collegamento fondo canali.
Joint for connecting the base of the trunkings.



Coprigiunto per derivazione piana.
Joint cover for trunking joint.

Codice Code	Imballo pz. Packing pcs.
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DMF	100 (2x50)
DMF	100 (2x50)
DMF	100 (2x50)
DMF	100 (2x50)
DMF	100 (2x50)
DMF	100 (2x50)
DMF	100 (2x50)

Codice Code	Imballo pz. Packing pcs.
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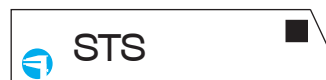
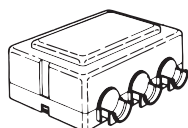
LDG50	20
LDG50	20
LDG50	20
LDG50	20
LDG50	20
LDG75	20
LDG75	20

Codice Code	Imballo pz. Packing pcs.
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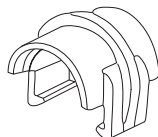
LDG1	25 (5x5)
LDG1	25 (5x5)
LDG1	25 (5x5)
LDG1	25 (5x5)
LDG1	25 (5x5)
LDG1	25 (5x5)
LDG1	25 (5x5)

Codice Code	Imballo pz. Packing pcs.
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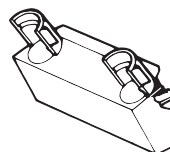
LD075LBEU	20
LD105LBEU	10
LD125LBEU	8
LD155LBEU	10
LD205LBEU	4
LD157LBEU	4
LD207LBEU	4



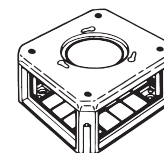
Scatola di derivazione per tubi flessibili
Ø 20-25 mm.
Junction box for hoses
Ø 20-25 mm.



Fissaggi per tubi flessibili.
Si utilizza con scatola STS e tappo STT.
Fixing for hoses.
Use with STS box and STT cap.



Tappo terminale per derivazione tubi
flessibili Øe 25.
End cap for connecting Øe 25 hoses.



Scatola di derivazione modulare per tubi e
canali. Max 125x50. Min 50x50.
Interasse 150.
Modular junction box for tubes and trunkings.
Max 125x50. Min 50x50.
Interaxis 150.

Codice Code	Imballo pz. Packing pcs.
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STS	6
STS	6
STS	6
STS	6

Codice Code	Imballo pz. Packing pcs.
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STF	20
STF	20
STF	20
STF	20

Codice Code	Imballo pz. Packing pcs.
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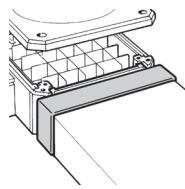
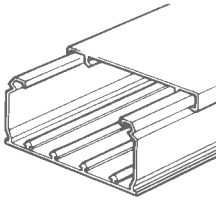
STT075	6
STT105	6
STT125	5

Codice Code	Imballo pz. Packing pcs.
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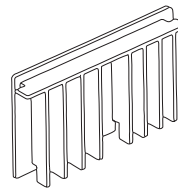
SDC	4
SDC	4
SDC	4
SDC	4

□ BEU = Bianco / White Type 9010

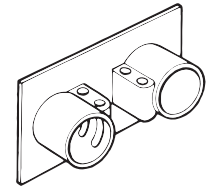
■ = Grigio chiaro / Light grey Type 7035



Per derivare dalla scatola SDC canali LDC 150x50.
 For junction between SDC box and LDC trunkings 150x50.



Parete laterale per scatola SDC.
 Senza parete laterale: canali max 125x50.
 Con parete laterale: canale min 50x50.
 Side wall for SDC box.
 Without side wall trunkings max 125x50.
 With side wall trunkings min 50x50.



Adattatore per tubi Ø 25/26 su scatola SDC.
 Per tubi Ø 16 utilizzare il riduttore.
 Adaptor for hoses of 25/26 on SDC box.
 For hoses of Ø 16 use the reducer.

Guide Rails	Codice Code	BxH mm BxH mm
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▲	LDC075BEU	75x50
▲	LDC105BEU	100x50
▲	LDC125BEU	125x50
▲	LDC155BEU	150x50
▲	LDC205BEU	200x50
▲	LDC157BEU	150x75
▲	LDC207BEU	200x75

Codice Code	Imballo pz. Packing pcs.
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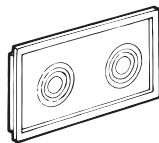
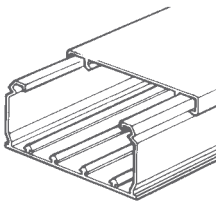
LDADBEU	16
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Codice Code	Imballo pz. Packing pcs.
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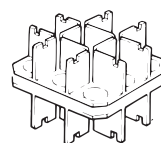
SDC3	16
SDC3	16
SDC3	16

Codice Code	Imballo pz. Packing pcs.
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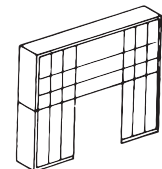
SDC4	16 (4x4)
SDC4	16 (4x4)
SDC4	16 (4x4)



Parete laterale per DM2800PA.
 Lateral wall for DM2800PA.



Accessorio di non promiscuità cavi per DM2800PA.
 Cable non-contact accessory for DM2800PA.



Raccordi di derivazione di più canali per DM2800PA.
 Junction of several trunkings for DM2800PA.

Guide Rails	Codice Code	BxH mm BxH mm
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▲	LDC075BEU	75x50
▲	LDC105BEU	100x50
▲	LDC125BEU	125x50
▲	LDC155BEU	150x50
▲	LDC205BEU	200x50
▲	LDC157BEU	150x75
▲	LDC207BEU	200x75

Codice Code	Imballo pz. Packing pcs.
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DM2803	6
DM2803	6
DM2803	6
DM2803	6
DM2803	6
DM2803	6
DM2803	6

Codice Code	Imballo pz. Packing pcs.
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DM2804	2
DM2804	2
DM2804	2
DM2804	2
DM2804	2
DM2804	2
DM2804	2

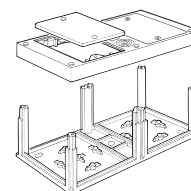
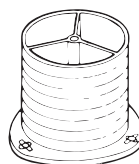
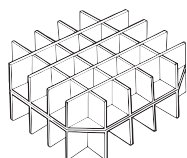
Codice Code	Imballo pz. Packing pcs.
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DM2821BEU	10
DM2821BEU	10
DM2822BEU	10
DM2822BEU	10
DM2822BEU	10
DM2822BEU	10
DM2822BEU	10

▲ Canali con guide sul fondo. / Trunkings with rails on the bottom.

■ = Nero / Black Type 9017 □ BEU = Bianco / White Type 9010

■ = Grigio chiaro / Light grey Type 7035



Separatori cavi per scatola SDC.
Trunkings separator for SDC box.



Distanziatore da pavimento (20 mm) per scatola SDC. Si fissa con tasselli TS. Una confezione contiene 4 SDC6 e 4 TS.
For distances of 20 mm the SDC box from floor. Fix with the TS plugs. One set contains N.4 SDC6 and N.4 TS.



Raccordo tra torrette Triedra/Monolyto e scatola SDC.
Connection between Triedra/Monolyto turrets and SDC box.



Scatola di derivazione modulare interasse 125.
Modular junction box complete interaxis 125.

Codice Code	Imballo pz. Packing pcs.
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SDC5	4
SDC5	4
SDC5	4
SDC5	4

Codice Code	Imballo pz. Packing pcs.
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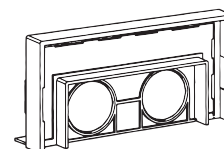
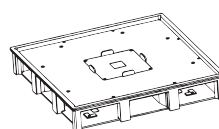
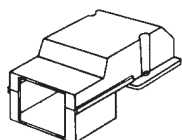
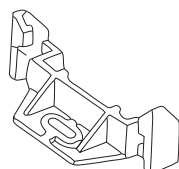
SDC6	4
SDC6	4
SDC6	4
SDC6	4

Codice Code	Imballo pz. Packing pcs.
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SDC7	4
SDC7	4
SDC7	4
SDC7	4

Codice Code	Imballo pz. Packing pcs.
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DM2800PA	6
DM2800PA	6
DM2800PA	6
DM2800PA	6
DM2800PA	6
DM2800PA	6
DM2800PA	6



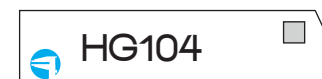
Zoccolo distanziatore per sollevare di 20 mm dal pavimento, la scatola DM2800PA.
Spacer base in order to space the DM2800PA, 20 mm from the floor.



Raccordo tra scatole DM2800PA e canali LDC75 - LDC105.
Joint between DM2800PA boxes and LDC75 - LDC105 trunkings.



Box in materiale plastico autoestinguente per giunzioni e incrocio a 3 servizi e tubi flessibili Ø 25 mm. Interasse 125.
Box in self extinguish plastic material for joints and crosses with 3 services and coupling Ø 25 mm for hoses.



Fianchetto adattatore tubi flessibili e/o coperchietto di chiusura.
Side adaptors for hoses and/or closing lid.

Codice Code	Imballo pz. Packing pcs.
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STZ	6
STZ	6
STZ	6
STZ	6
STZ	6
STZ	6
STZ	6

Codice Code	Imballo pz. Packing pcs.
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SRC	6
SRC	6

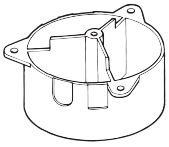
Codice Code	Imballo pz. Packing pcs.
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HG100 ○	1

Codice Code	Imballo pz. Packing pcs.
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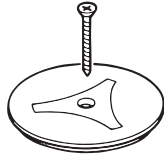
HG104	12

○ = con scatola 2800 PA. Interasse 125.
with 2800PA box. Interaxis 125.



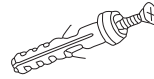
TRIO6

Cassetta di derivazione per torrette.
Junction box for turrets.



TRIO7

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



TS

Tassello ad espansione per il fissaggio dei
canali a parete (2-3 per m.).
Completamente isolato, con testa vite a
scomparsa.
*Wall plug. For wall-mounting of the ducting
(2-3 per meter). Completely isolated, with a
countersunk screw.*
Dim.: Ø 6 mm.

Codice <i>Code</i>	Imballo pz. <i>Packing pcs.</i>
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TRIO6	4
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Codice <i>Code</i>	Imballo pz. <i>Packing pcs.</i>
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TRIO7	12
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Codice <i>Code</i>	Imballo pz. <i>Packing pcs.</i>
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TS	100
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Canali con coperchio smontabile con attrezzo.
Trunkings with cover removable by tool.

Dotato di una serie di ganci continui:

- sulla sommità della parete esterna, per il montaggio a scatto del coperchio (Fig. 1A e 2A),
- sui fianchi esterni in basso, per l'ancoraggio sui distanziatori STD (Fig. 2C) dei separatori LDS, LDSC e dei portafascette DMF (Fig. 2B).

The trunking has a series of continuous clips:

- on the top, on the outside, to clip on the cover (Fig. 1A and 2A),
- on the outsides, at the bottom, to fix them onto the STD trunking spacers (Fig. 2C)
- on the bottom inside of the base, to insert the LDS, LDSC separators and the DMF cable tie holders (Fig. 2B).

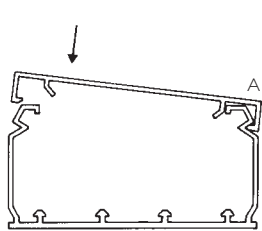
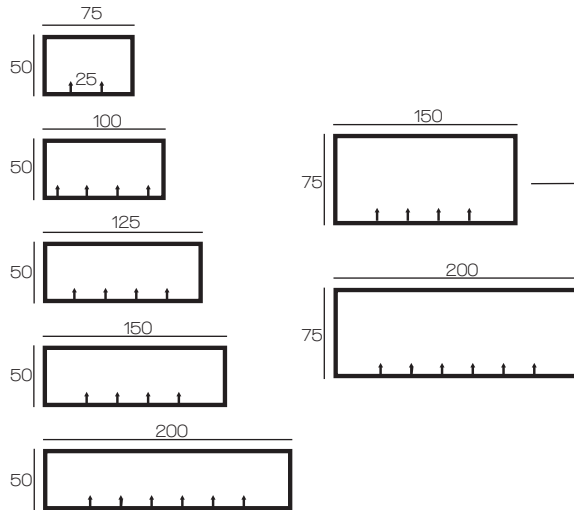


Fig. 1

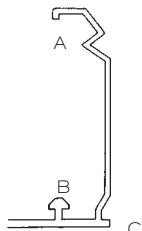


Fig. 2

STD

Distanziatore canali.
Trunkings spacer.

Per distanziare di 20 mm i canali dal pavimento, non vincolandone lo scorrimento dovuto alla dilatazione lineare. Fissare il distanziatore al pavimento con tasselli TS, ad intervalli di circa 600 mm e montare a scatto massimo tre canali che risulteranno così distanziati tra loro (vedi tabella) e sollevati dal pavimento (Fig. 1).

Nel caso di posa di uno o due canali tagliare i distanziatori (Fig. 1). N.B. I canali non vanno forati.

To space the trunking by 20 mm from the floor, allowing for linear expansion. Fix the spacer to the floor with the TS plug at intervals of approx 600 mm and mount a maximum of three trunkings which are spaced accordingly (see table) and raised from the floor (Fig. 1). In the case of one or two trunkings cut the spacers (Fig. 1).

PN) Holes should not be made in the trunking.

Tipo Type	A	B	C	D	Sedi canali Trunking sides
STD075	125	330	50	75	3
●STD100M	150	405	50	100	3
○STD105	125	355	25	100	3
STD125	150	430	25	125	3
STD205	250	-	50	150/200	1

● Con scatola SDC / With SDC box
○ Con scatola DM2800PA / With DM2800PA box

Nel caso di posa di due o più canali LDC155/205 i distanziatori STD205 possono essere accoppiati tra loro (Fig. 2). In the case of installing two or more trunkings LDC155/205 the STD205 spacers can be coupled (Fig. 2)

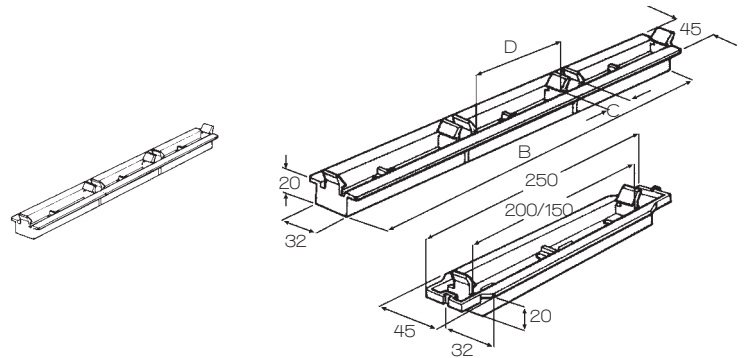
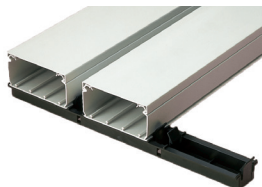


Fig. 1

Taglio per utilizzo singolo / Cut for single use

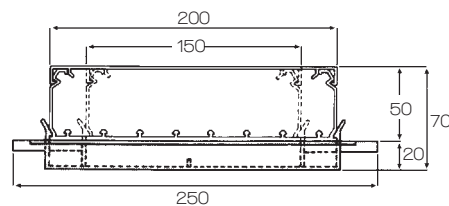
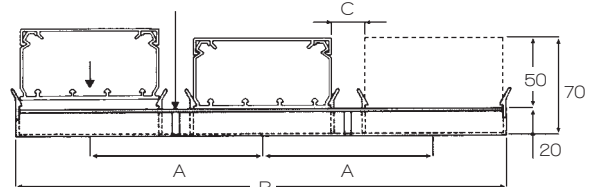
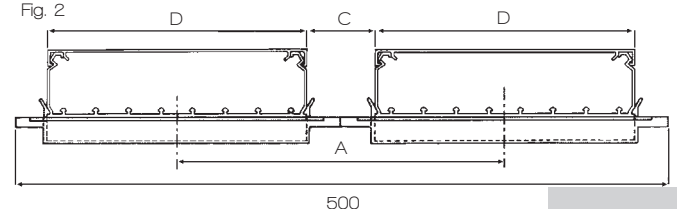


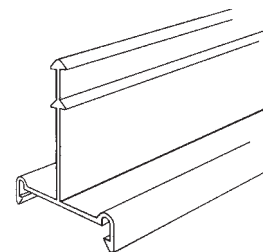
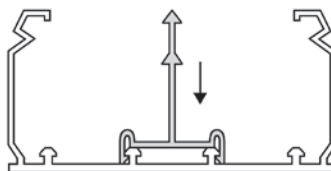
Fig. 2



Separatore centrale.
Central separator.

Si monta a scatto negli appositi ganci sul fondo interno del canale.
Snap on the bottom inside of the trunking.

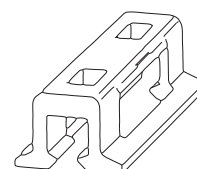
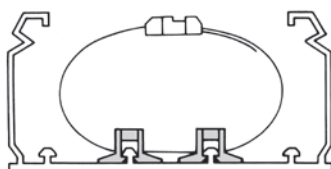
Per sezioni utili vedi Lineadin pag. 2.4.14
For work section see Lineadin pag. 2.4.14



DMF

Porta fascette.
Cable tie holder.

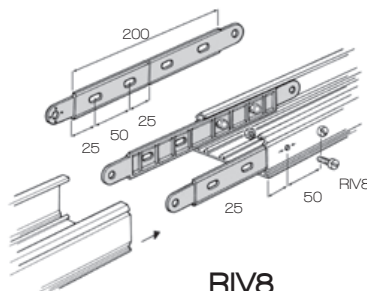
Si monta a scatto negli appositi ganci sul fondo interno del canale.
Snap on the bottom inside of the trunking.



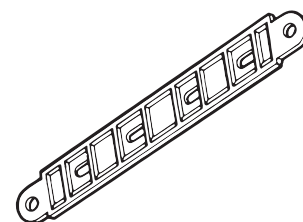
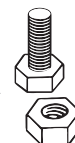
LDG

Giunto per collegamento canali.
Joint for connecting trunkings.

Per collegare due canali tra loro:
 - utilizza viti e dadi di $\varnothing 8$ RIV8, - forare ($\varnothing 8,5$) lateralmente i canali, accostarli tra loro fissandoli ai giunti con RIV8.
For the connection of two trunkings use $\varnothing 8$ screws and nuts RIV8. Make a hole ($\varnothing 8,5$) in the sides of the trunkings, place them side by side and fix to the joints with the RIV8.

**RIV8**

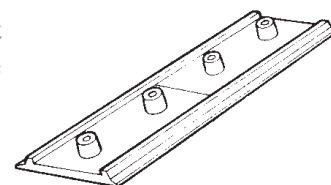
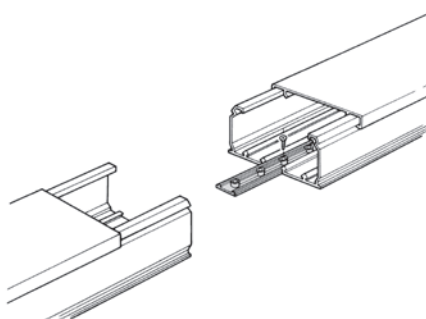
Vite e dado
 Screw and nut
 $\varnothing 8$ mm



LDG1

Giunzione per collegamento fondo canali.
Joint for connecting trunkings.

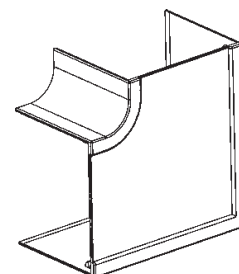
Per collegare alla base due canali: accostare i canali tra loro fissandoli alla base con il giunto mediante le viti autofilettanti in dotazione.
To connect two trunkings to the base. Place the trunkings side by side fixing to the base with the joint by using the provided self-tapping screws.



LD L

Derivazione piana.
Joint cover for trunkings joints.

Copre la derivazione piana tra canali.
 Montare il coprigiunto a scatto sui canali tagliati a 45°, accostati e con i coperchi posizionati.
Covers the joint between trunkings. Mount the joint cover by clipping it onto the trunkings (cut at 45°) placed together with the lids positioned.

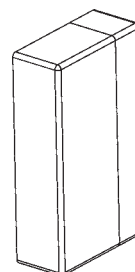


LD A

Tappo terminale. End cap.

Chiude la parte terminale del canale.
Inserire il tappo, a pressione, sul canale con coperchio già montato e allineato.

*For closing the end of the trunking.
Insert the cover under pressure with the lid already mounted and aligned.*



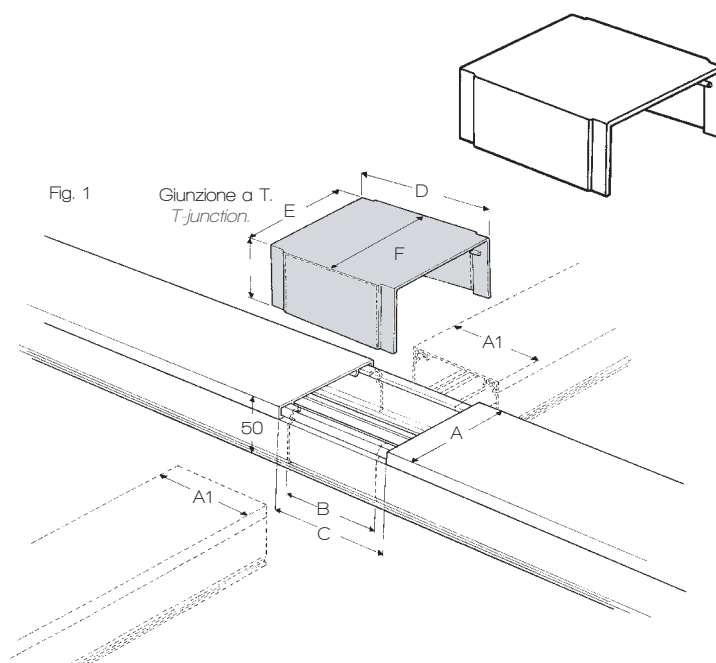
LD T

Coprigiunto e derivazione a T. Joint cover and T-junction.

Si può usare come: coprigiunto per coperchi, derivazione a T o X.
- Come coprigiunto per coperchi, montarlo a scatto sul canale con coperchi posizionati.

- Come derivazione a T o X, fratturare uno o due fianchi del canale secondo la zona tratteggiata. Accostare il canale di derivazione e montare il coprigiunto a scatto, precedentemente fratturato secondo necessità, con coperchi posizionati. Vedi Fig. 1.

*This is used as joint cover for lids, T or X junctions.
- As a joint cover for lids clip it onto the trunkings with lid mounted
- As a T or X junction break one or two sides of the trunking following the dotted line, place the junction next to the trunking and clip on the cover.
If necessary it is possible to break when the covers are in position.
See Fig. 1*



Tipo Type	BxH	F	G
LD075T	75x50	110	79
LD105T	100x50	135	104
LD125T	125x50	160	129
LD155T	150x50	190	154
LD205T	200x50	240	204

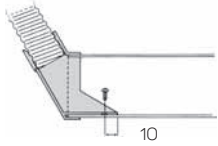
Tipo Type	Uscita canali/ Trunkings outlet	A	A1	B	C	D	E	F	R*
LD075T	LDC075	75	75	70	97	110	79	84	220
LD105T	LDC075/105	100	75/100	95	122	135	104	109	300
LD125T	LDC075/105/125	125	75/100/125	120	147	160	129	134	380
LD155T	LDC075/105/125/155	150	75/100/125/150	145	177	190	154	159	480
LD205T	LDC075/105/125/155/205	200	75/100/125/150/200	195	227	240	204	209	600

* Raggio max di curvatura cavi (solo per derivazione a T o X).
* Max cables bending radius (for T or X junctions only)

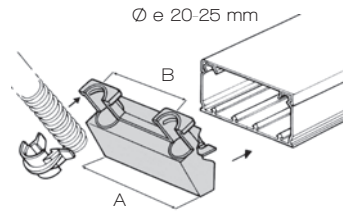
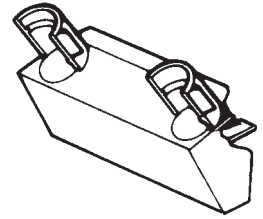
Tappo terminale.
End cap.

Per chiudere il canale, con possibilità di derivazione di tubi flessibili:

- Inserire il tappo sul canale fissandolo con viti e accostare il coperchio del canale.
 - Permette l'ancoraggio di due o tre tubi flessibili mediante fissaggi STF, previa asportazione dei diaframmi fratturabili.
- In order to close the trunking allowing for the branching out of hoses. Insert the cover onto the trunking fixing it with screws and close up the trunking covers.*
Allows the fixing of two or three flexible tubes by means of STF fasteners after having removed the relevant walls.



Tipo Type	Numero uscite/ Outlet number	A	B
STT075	2	79	1x50
STT105	2	104	1x75
STT125	3	129	2x50



STS

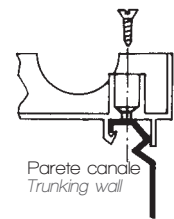
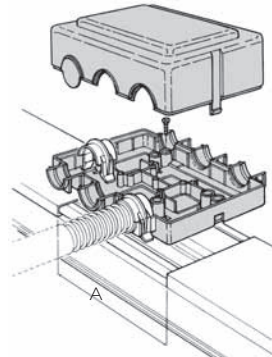
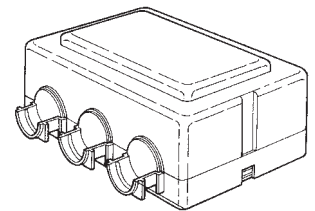
Scatola di derivazione.
Junction box.
Dimensioni / Dimensions: 165x68x110 mm

Per derivazione di tubi flessibili Ø e 20-25 mm e per collegamenti interni con morsettiere.

Ancorare la base ai canali LDC075-105-125-155, previa asportazione delle alette sottostanti (Fig. 1 - 2 - 3 - 4), mediante le due viti d'ancoraggio di cui è dotata (Fig. 4). Chiudere a scatto il coperchio sulla base mediante gli appositi ganci, previa asportazione dei diaframmi coincidenti con i tubi flessibili ancorati ed accostare i coperchi del canale. Consente: il passaggio dei cavi fratturando le finestre sul fondo, l'ancoraggio di tubi flessibili mediante i fissaggi STF, il fissaggio di morsettiere, mediante viti.

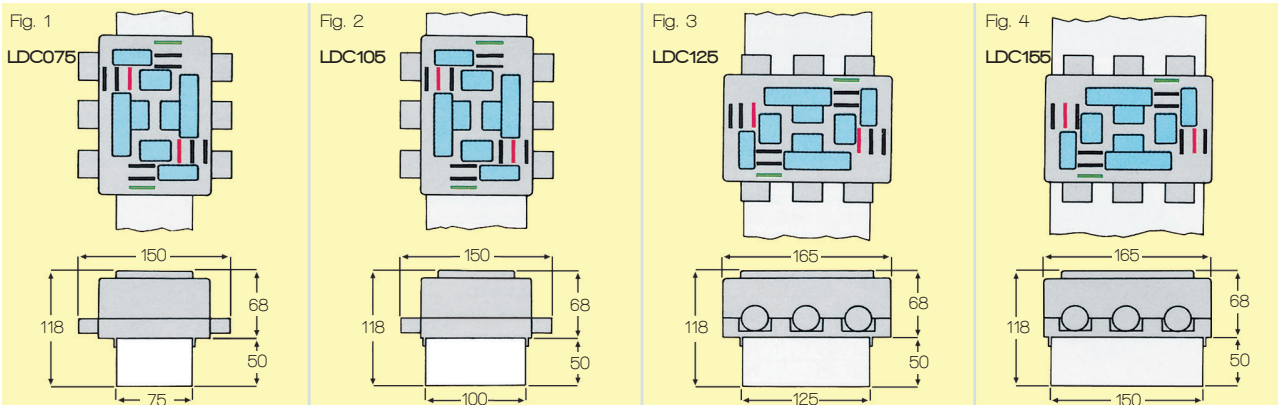
For connecting hoses of Ø e 20-25 mm and for internal connections to the terminal block. Fix the base to the LDC075-105-125-155 trunking after having removed the two fins situated on the underside (Fig. 1 - 2 - 3 - 4), by using the two anchor pins (Fig. 4), clip the lid onto the base by using the relative clips after having removed the walls which coincide with the fixed tubings, close up the trunking covers. This allows: the passage of cables by breaking the base plate, the fixing of hoses by means of the STF fasteners, the fastening of a terminal block by means of screws.

Tipo Type	Canale/ Trunking	A
STS	LDC075	145
	LDC105	145
	LDC125	90
	LDC155	90



Preparazione base esterna della scatola per il montaggio sui canali.
Preparation of the external base of the box for mounting on the trunking.

- Finestre fratturabili. / Breakable windows.
- Sedi da utilizzare per l'ancoraggio. / Points to be used for fastening.
- Lamelle da fratturare. / Breakable blades.



STF

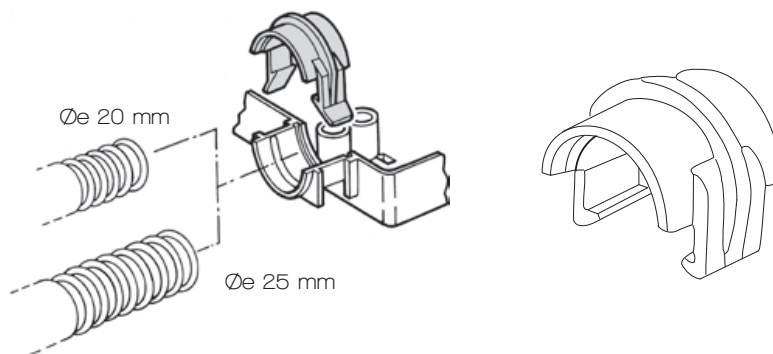
Fissaggi.

Fixing element.

Bloccano i tubi flessibili \varnothing e 20-25 mm sulla scatola STS e sul terminale STT. Montare a scatto sulle sedi, per l'ancoraggio di tubi flessibili, sia della scatola STS, che dal tappo terminale STT.

They fix the hoses \varnothing e 20-25 mm onto the STS box and onto the STT terminal.

Clip onto the firmment, in order to fix the hoses of either the STS boxes or the STT end cap.



STC

Curva di sormonto.

Bridging curve.

Dimensioni / Dimensions: 158x160 mm

Separatori integrali solo nel STC155/205.

Integral separators into STC155/205 only.

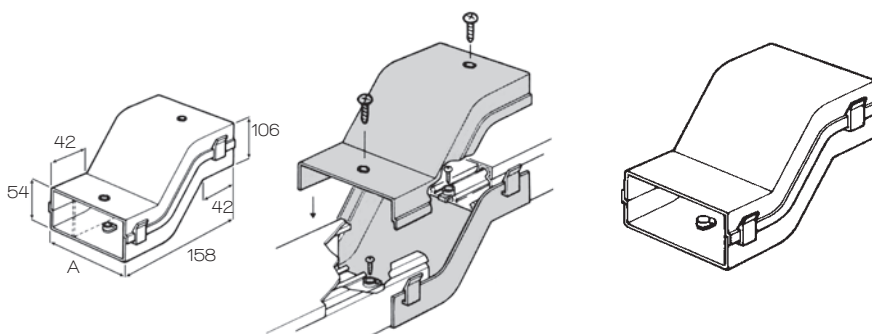
Permette il sormonto dei canali.

Fissare una delle due metà (perfettamente uguali) ai canali con viti, montare a scatto e accostare i coperchi dei canali, fissandoli con vite filettate al coperchio della curva.

This allows trunking to be bridged.

Fix one of two halves (they are the same) to the trunking with screws, clip on the other half and close up the trunking covers.

Fix with screw to the cover of the curve.



SDC

Scatola di derivazione.

Junction box.

Dimensioni / Dimensions: 165x165x64 mm

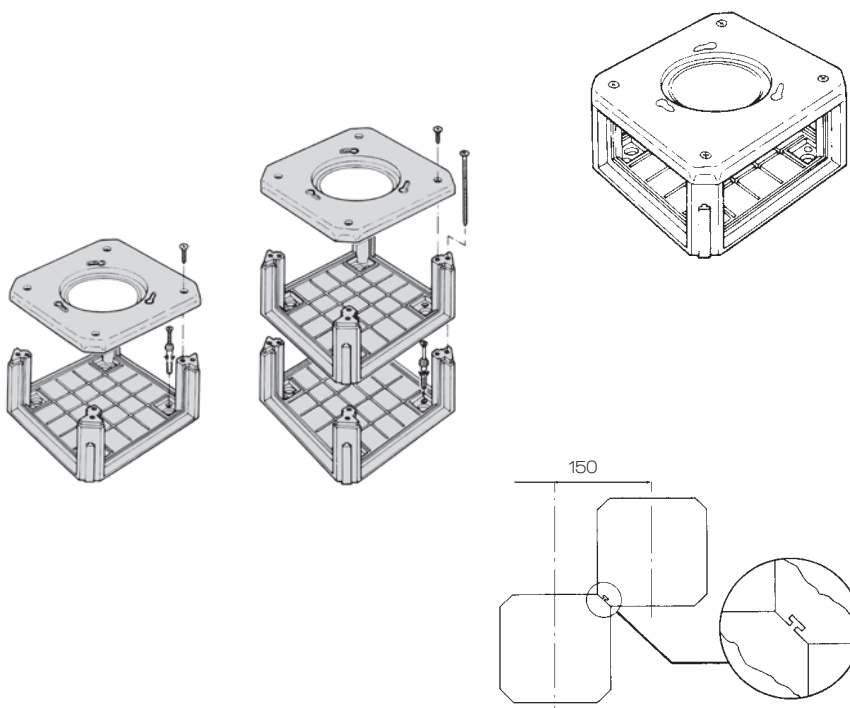
Consente la derivazione dei canali utilizzando la parete laterale SDC3 e i tubi utilizzando l'adattatore SDC4.

Si fissa al pavimento con tasselli TS. È accoppiabile in multiplo orizzontale.

Sovrapponibile consente anche la derivazione in sormonto dei canali. Si monta mediante le viti in dotazione. Può essere corredata di separatori cavi SDC5, di raccordo SDC7 con le torrette Trietra o Monolyto e di distanziatori SDC6.

Allows for the derivation of trunkings using the wall SDC3 and for hoses using the adaptor SDC4.

Fixed on the floor using the TS plugs. Can be coupled together in multiples. For overlaying, fixed with the screws supplied. Allows the connection to trunkings assembled above. Can be supplied with SDC5 cable separators, of SDC7 direct connector to the Trietra or Monolyto turrets and SDC6 floor spacers.



SDC3

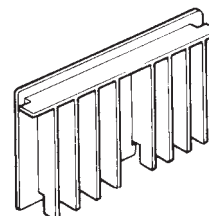
Parete laterale.

Side wall.

Si inserisce nelle apposite guide sulla scatola.
Per l'ingresso dei canali fratturare secondo necessità.
Senza parete laterale canali max 125x50 mm.
Con parete laterale canale min 50x50 mm.

*Inserted in the relative rails of the box.
Break according to the requirement of the connecting
trunking.*

*Without side wall trunking max 125x50 mm.
With side wall trunking min 50x50 mm.*



SDC4

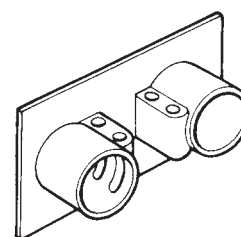
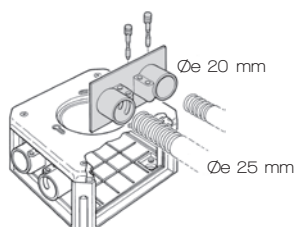
Adattatore per tubi.

Adaptor for hoses.

Si inserisce nelle apposite guide sulla scatola.
Fratturare la membrana, inserire il tubo Ø 25-26 e fissarlo con le
spine in dotazione.

Inserted in the relative rails of the box.

*Break the membrane, insert the Ø 25-26 hose and fix with the
supplied pins.*

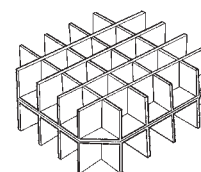
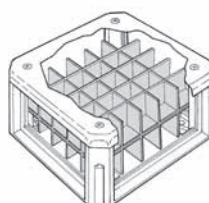


SDC5

Separatore cavi.

Cables separator.

Si inserisce sulle guide della base. Possono incrociarsi tra loro.
They are inserted in the guides on the base and can cross each other.

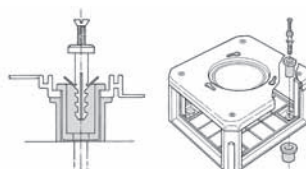


SDC6

Distanziatore da pavimento.

Floor spacer.

Per distanziare di 20 mm la scatola dal pavimento. Si fissa con tasselli TS.
For distances of 20 mm the box from floor. Fixed with the TS plugs.



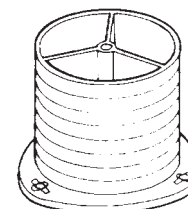
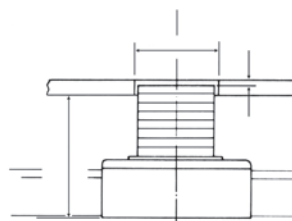
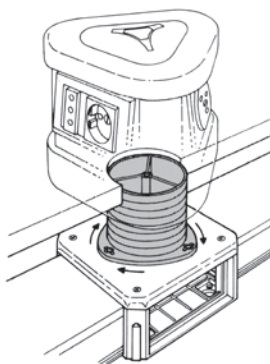
SDC7

Raccordo per torrette Triedra e Monolyto.

Connection for Triedra and Monolyto turrets.

Collega con separazione continua i cavi dalla scatola alle torrette Triedra e Monolyto. Si inserisce a baionetta sul coperchio della scatola dopo aver prefratturato la sede.

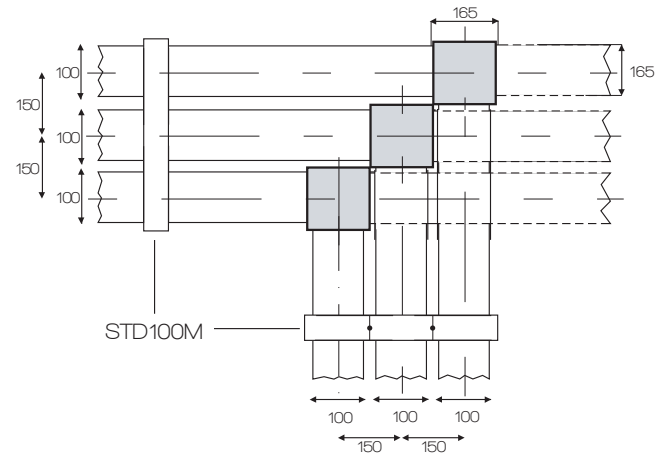
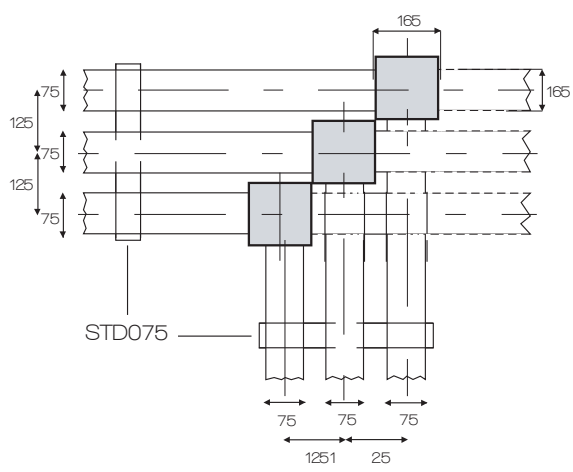
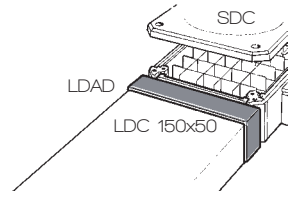
*After separating the cables connect the box to the
Triedra and Monolyto turrets. Inserted by means of
bayonet of the box after having broken the base.*



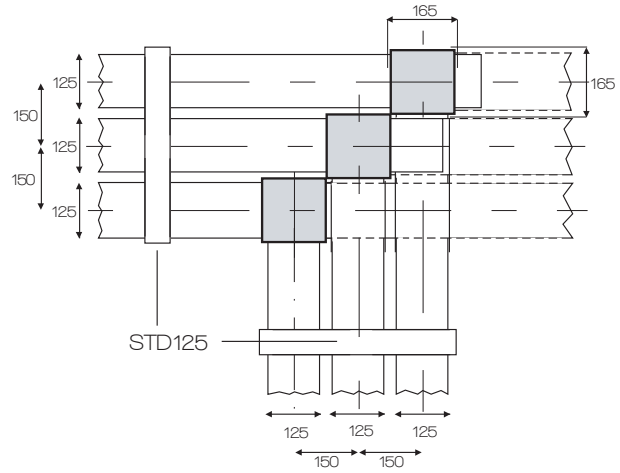
LDAD

Giunzione. Junction.

Per derivare dalla scatola SDC canali LDC 150x50.
For junction between SDC box and LDC trunkings 150x50.



Esempi di connessione tra scatole SDC e canali LDC.
Examples of connection between SDC boxes and LDC trunkings.



DM2800PA

Esempi di posa di scatole DM2800PA.
Examples of the positioning of the DM2800PA boxes

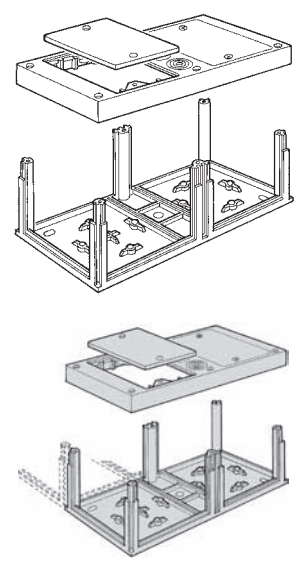
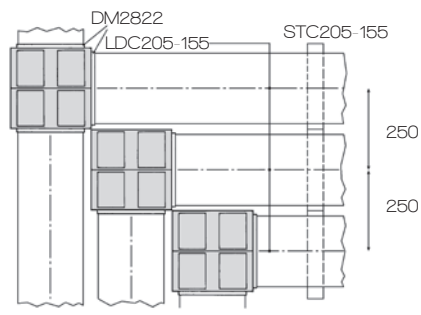
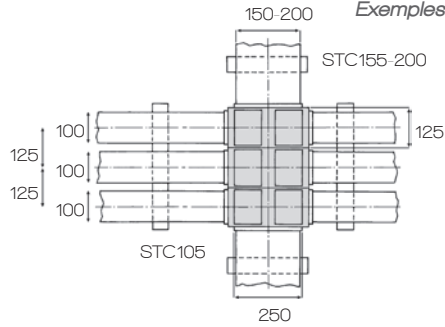
Scatola di derivazione.
Junction box.
Dimensioni/ Dimensions: 250x83x125 mm

- Completa di:
- 2 mostrine DM071
 - 2 perni DM286
 - 10 viti di fissaggio

- With:
- 2 DM071 panels
 - 2 DM286 pins
 - 10 attachment screws

Adatta per impianti civili e industriali in B.T. Consente la derivazione dei canali utilizzando i raccordi DM2821 - 2822. È accoppiabile in multiplo mediante gli inserti DM286 in dotazione.

Civil and industrial plants in low voltage. It allows for the connection of trunkings using the relative DM2821 - 2822 fitting. It can be coupled in multiples by using the DM286 insert which is already supplied.

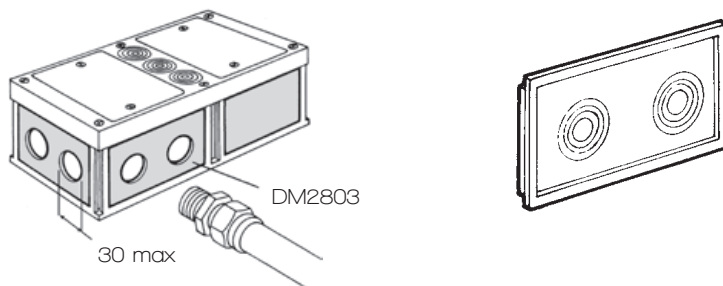


DM2803

Parete laterale.
Side wall.

Si inserisce nelle apposite guide sulla base della scatola.
Fratturare per il montaggio dei raccordi per tubi
(\varnothing max raccordo = 30 mm).

*Insert into the relative rails on the base of the box.
Break the marked area in order to fix the fittings for hoses
(\varnothing of fitting = 30 mm).*

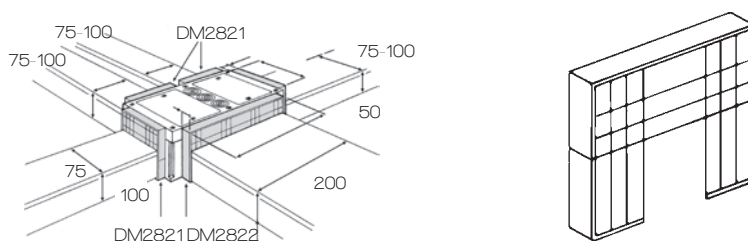


DM282

Raccordo di derivazione di più canali.
Junction of several trunkings.

Inserire nelle guide i raccordi inferiori.
Fratturare la parte per il passaggio dei canali, alloggiarli ed
inserire i raccordi superiori. Fissare il coperchio.

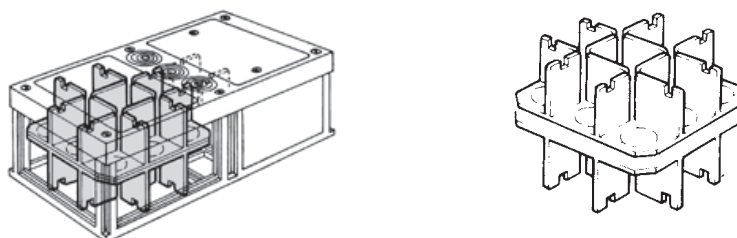
*Insert lower joints.
Split the section for cable to pass through, slide trunkings,
insert upper joints and secure the lid.*



DM2804

Accessorio di non promiscuità cavi.
Cable non-contact accessory.

Usato singolarmente o in doppio permette la completa
separazione tra le varie linee.
*Used single or double this allows total separation between
the various lines.*

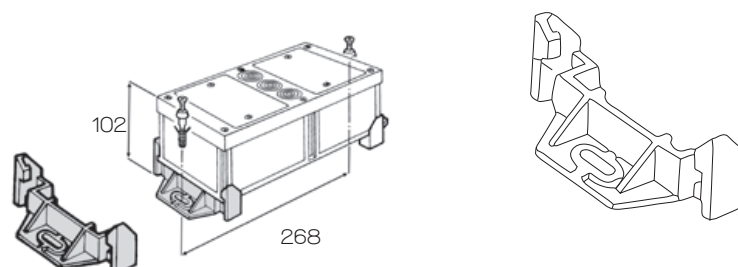


STZ

Zoccolo distanziatore.
Spacer base.

Per distanziare di 20 mm dal pavimento la scatola senza
forarla.
Montare a scatto sulla base della scatola fissandoli al
pavimento con due tasselli TS.

*In order to space the box 20 mm from the floor without
making holes in it. Clip onto base of the box thus fixing them
to the floor by means of two TS plugs.*



Raccordo tra scatole DM2800PA e canali LDC075-105.
Connection between DM2800PA and LDC075-105 trunkings.
Dimensioni / Dimensions: 167x120x109 mm

Permette la derivazione in sormonto dei canali LDC075 e LDC105 dalle scatole di derivazione DM2800PA. Il canale va fissato sulla parete inferiore con vite (Fig. 1).

When joined allows for junctions between the LDC075 and LDC105 trunkings and the DM2800PA boxes.
The trunking should be fixed underneath with the screw (Fig. 1)

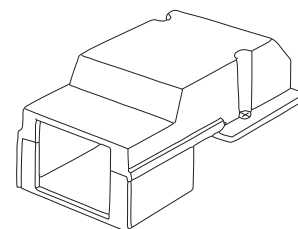
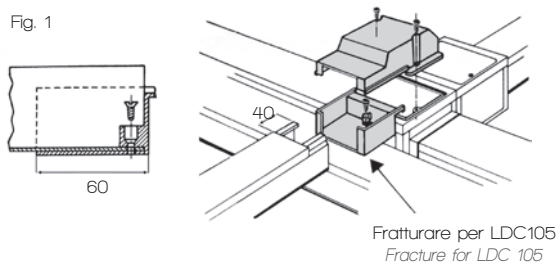
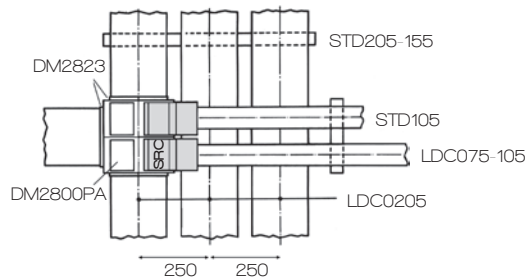


Fig. 1



Esempio di posa dell'accessorio SRC.
Example of the positioning of the SRC accessory.

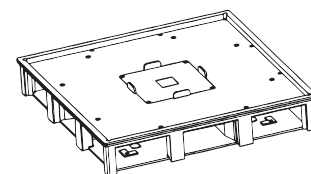
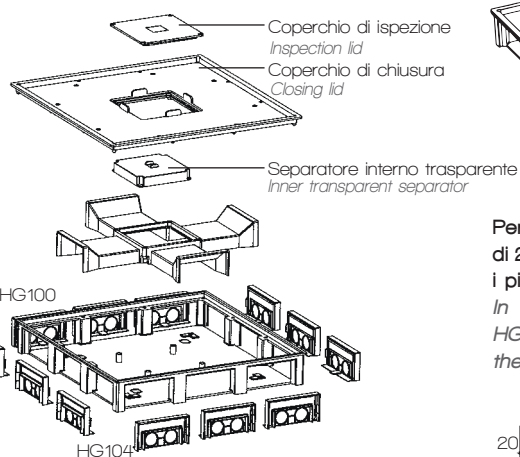


HG100

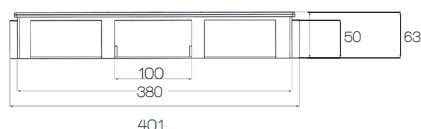
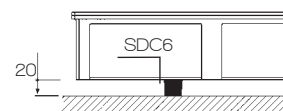
Box in materiale plastico autoestinguente per giunzioni e incrocio a 3 servizi e tubi flessibili Ø 25 mm
Box in self-extinguish plastic material for joints and crosses with 3 services and coupling Ø 25 mm for hoses.
Dimensioni / Dimensions: 390x390x63 mm

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

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



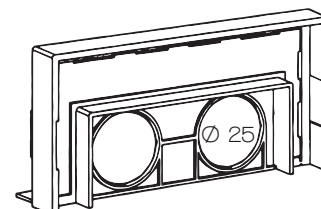
Per sollevare il box HG100 di 20 mm dal pavimento, utilizzare i piedini distanziatori SDC6.
In order to raise 20 mm the HG100 box from the floor, use the SDC6 spacers.



HG104

Fianchetto adattatore tubi flessibili e/o coperchietto di chiusura.
Side adaptors for hoses and/or closing lid.
Dimensioni / Dimensions: 100x63 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.



TRIO6

Cassetta di derivazione per torrette.

Junction box for turrets.

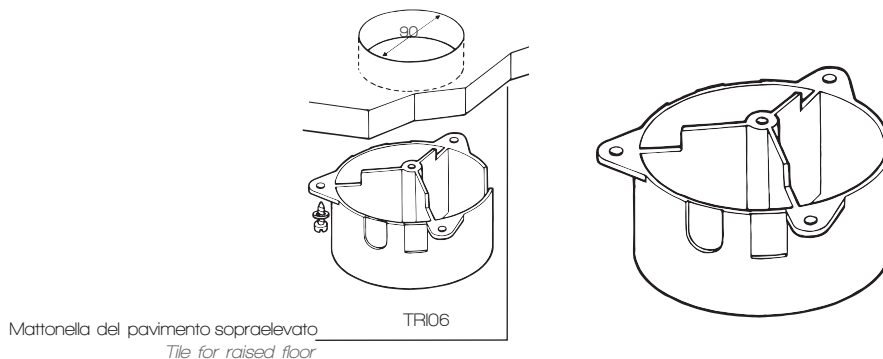
Per l'inserimento di max 3 tubi flessibili
Ø 25 mm provenienti da sistemi di distribuzione
sottopavimenti flottanti.

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.*



TRIO7

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.*

