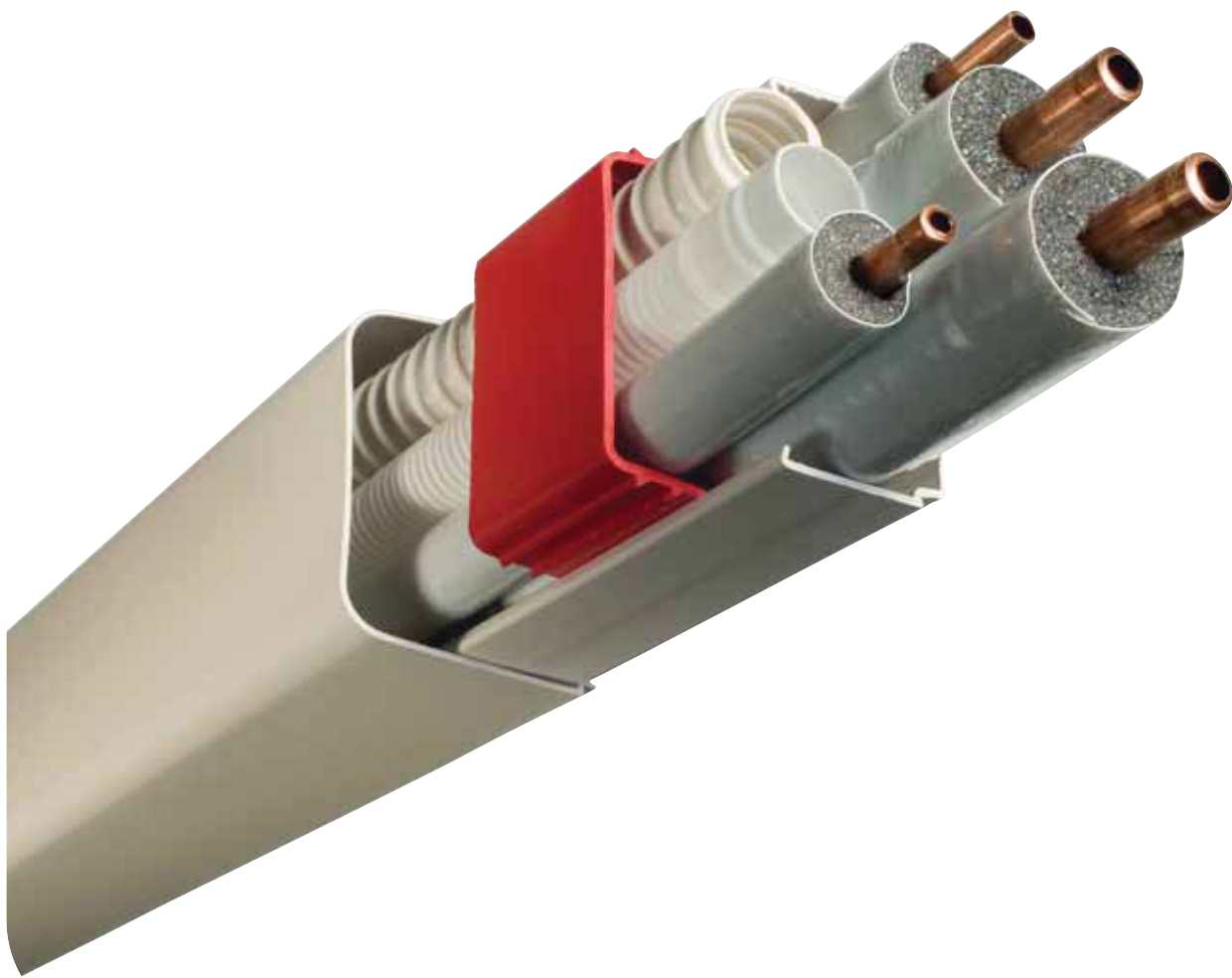


General Catalog 2012

PVC CANALS

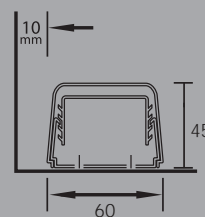


Canali Ducts

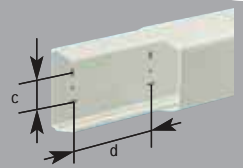
CANALSPLIT 06

Canale idoneo per l'installazione di mono-split.
Duct is designed for the installation of mono-splits.

TYPE 06
CODE 0612 BC
PACKAGING 24 mt



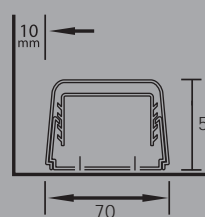
C= 35 D= 200



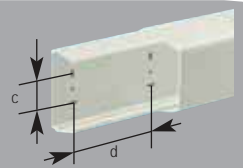
CANALSPLIT 07

Canale idoneo per l'installazione di mono-split.
Duct is designed for the installation of mono-splits.

TYPE 07
CODE 0712 BC
PACKAGING 24 mt



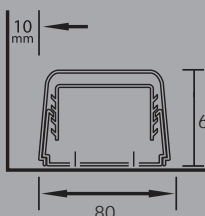
C= 35 D= 200



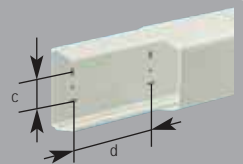
CANALSPLIT 08

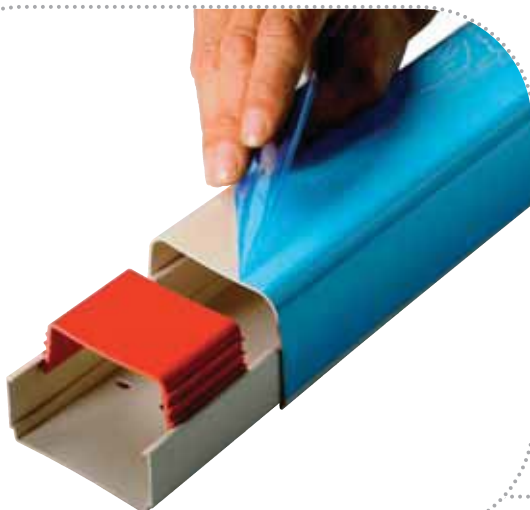
Canale idoneo per l'installazione di bi-split.
Duct is designed for the installation of dual-splits.

TYPE 08
CODE 0812 BC
PACKAGING 16 mt



C= 50 D= 200





ta a FAST LOC re ola ile
 inserimento rapi o per issa io tu i
 rimozione me iante lieve ivaricamento
 elle pareti.

Film protettivo a richiesta.

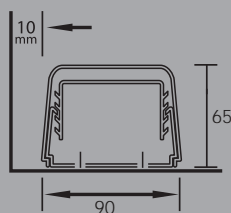
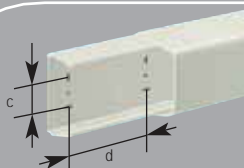
Adjustable FASTBLOCK bracket,
 rapid installation to fix the pipes,
 it can be removed by slightly divaricating
 the walls.

> Protection film under request.

CANALSPLIT 09

Canale idoneo per l'installazione di bi-split.
 Duct is designed for the installation of dual-splits.

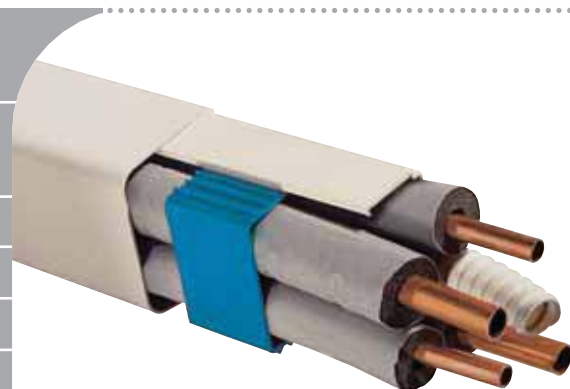
C= 50 D= 200



TYPE 09

CODE 0912 BC

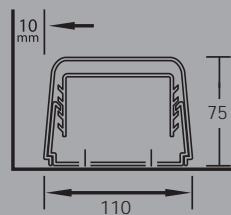
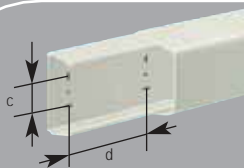
PACKAGING 16 mt



CANALSPLIT 12

Canale idoneo per l'installazione di multi-split.
 Duct is designed for the installation of multi-splits.

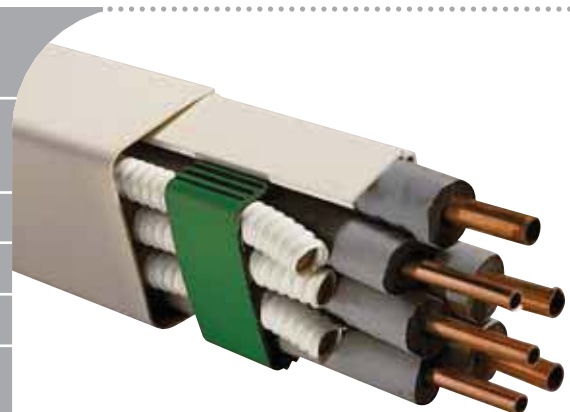
C= 80 D= 200



TYPE 12

CODE 1212 BC

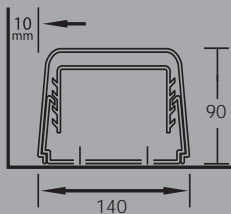
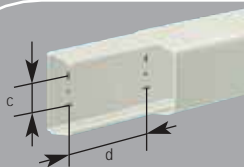
PACKAGING 8 mt



CANALSPLIT 14

Canale idoneo per l'installazione di multi-split.
 Duct is designed for the installation of multi-splits.

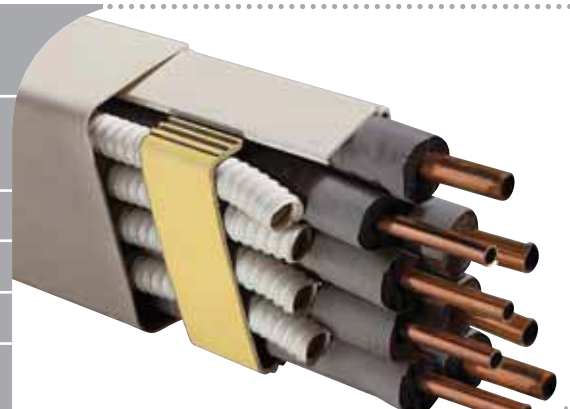
C= 80 D= 200



TYPE 14

CODE 1412 BC

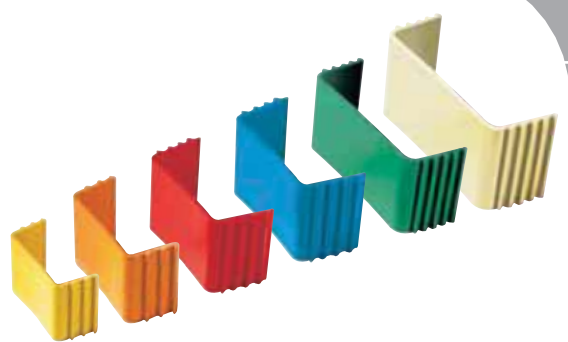
PACKAGING 8 mt



I accessori come la canalizzazione sono realizzati in PVC rigido o antiurto resistente ai raggi UV. Gli stessi si applicano sul canale esercitando una lieve pressione nel punto di ancoraggio.

Accessories such as the canalisation are made of rigid shock and U.V. resistant PVC. Accessories are mounted by slightly pressing the anchorage point CANAL/ACCESSORY.

Accessori Canalsplit Canalsplit accessories



STAFFE FASTBLOCK

TYPE	06	07	08	09	12	14
CODE	0603 ST	0703 ST	0803 ST	0903 ST	1203 ST	1403 ST
PACKAGING	30	30	30	30	20	20
COLOR	giallo <i>yellow</i>	arancione <i>orange</i>	rosso <i>red</i>	blu <i>blue</i>	verde <i>green</i>	avorio <i>ivory</i>

GIUNTO COPERCHIO

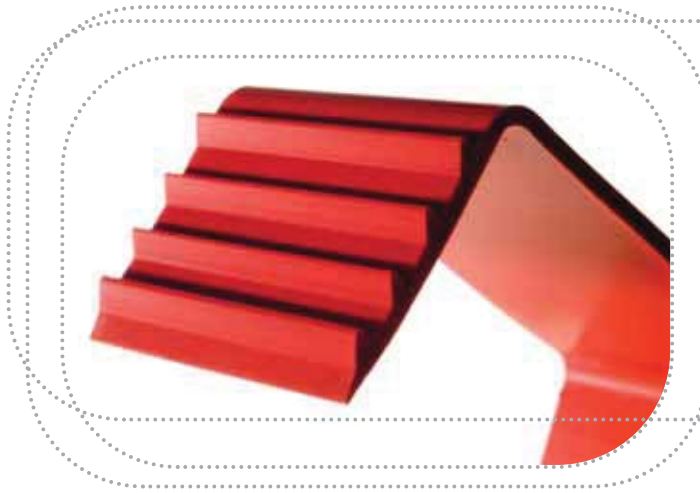


TYPE	06	07	08	09	12	14
CODE	0604 GC	0704 GC	0804 GC	0904 GC	1204 GC	1404 GC
PACKAGING	30	30	30	30	20	20

ANGOLO INTERNO



TYPE	06	07	08	09	12	14
CODE	0605 AI	0705 AI	0805 AI	0905 AI	1205 AI	1405 AI
PACKAGING	8	8	6	6	4	4



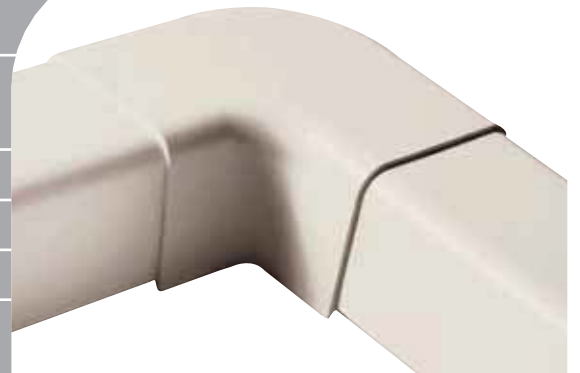
- > articolare sta a re ola ile.
- > Adjustable FASTBLOCK bracket detail.

ANGOLO ESTERNO



TYPE	06	07	08	09	12	14
CODE	0606 AE	0706 AE	0806 AE	0906 AE	1206 AE	1406 AE
PACKAGING	12	12	9	9	6	6

CURVA PIANA



TYPE	06	07	08	09	12	14
CODE	0607 CP	0707 CP	0807 CP	0907 CP	1207 CP	1407 CP
PACKAGING	10	10	8	8	6	6

TAPPO TERMINALE



TYPE	06	07	08	09
CODE	0608 TT	0708 TT	0808 TT	0908 TT
PACKAGING	12	12	9	9

I accessori come la canalizzazione sono realizzati in PVC rigido e antiurto resistente ai raggi UV. Gli stessi si applicano sul canale esercitando una lieve pressione nel punto di ancoraggio.

Accessories such as the canalisation are made of rigid shock and U.V. resistant PVC. Accessories are mounted by slightly pressing the anchorage point CANAL/ACCESSORY.

Accessori Accessories



CURVA A MURO

TYPE	06	07	08	09	12	14
CODE	0609 CM	0709 CM	0809 CM	0909 CM	1209 CM	1409 CM
PACKAGING	9	9	6	6	4	4



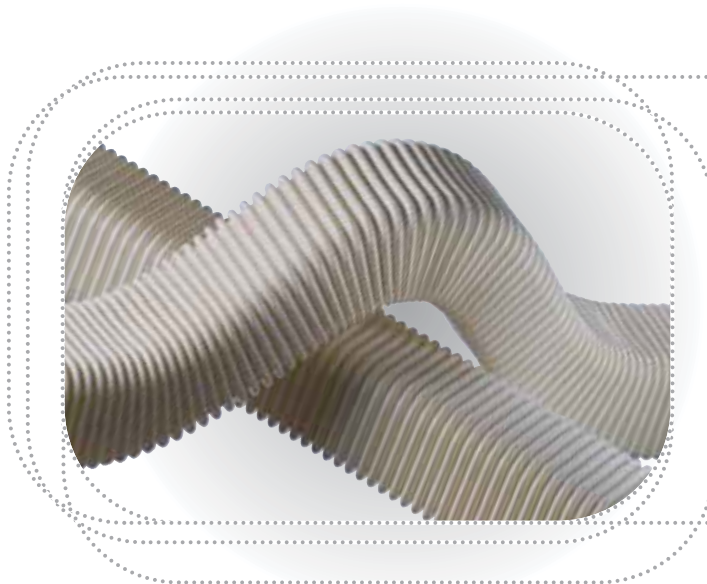
PASSAGGIO A MURO

TYPE	06	07	08	09	12	14
CODE	0610 PM	0710 PM	0810 PM	0910 PM	1210 PM	1410 PM
PACKAGING	10	10	8	8	8	8



GIUNTO FLESSIBILE

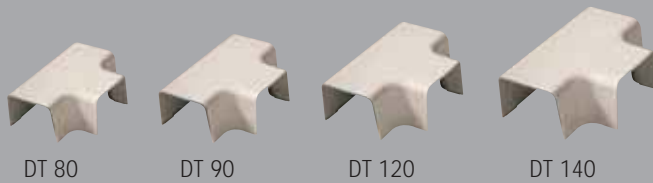
TYPE	06	08
CODE	0611 GF	0811 GF
L (mm)	590	590
PACKAGING	6	4



- > etta lio
- > FLEXIBLE JOINT detail.

DERIVAZIONE A "T"

TYPE	08	09	12	14
CODE	0813 DT	0913 DT	1213 DT	1413 DT
PACKAGING	4	4	2	2



DT 80

DT 90

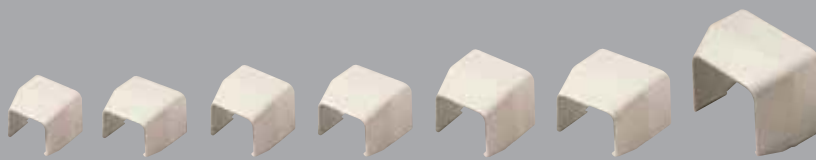
DT 120

DT 140



RIDUZIONE

TYPE	08	08	09	09	12	12	14
CODE	8060 RI	8070 RI	9060 RI	9070 RI	1280 RI	1290 RI	1412 RI
PACKAGING	12	12	12	12	8	8	8



80-60

80-70

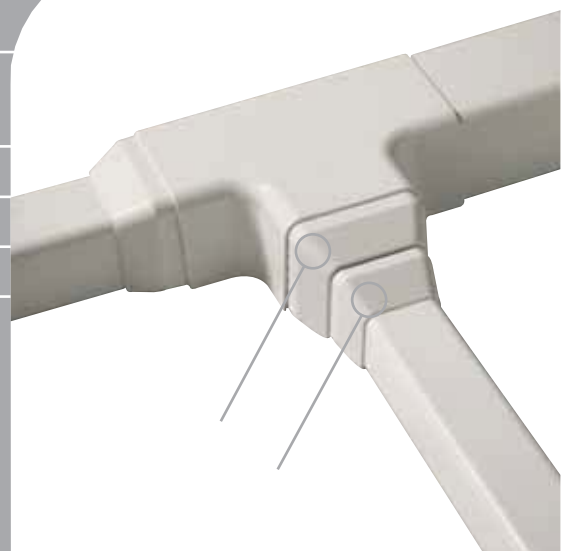
90-60

90-70

120-80

120-90

140-120



Per garantire installazioni sempre più rapide e precise è stata realizzata una serie di accessori speciali per le canaline tipo 06 e 08 nelle versioni standard e midi. La loro principale caratteristica è la possibilità di regolare l'angolo e la capacità di risolvere particolari situazioni di installazione.

Un angolo verticale è ricavato da un abbinamento tra un angolo interno e curva piana. Consente così in situazioni di limitato spazio di disporre il cambio di direzione e piano pur rimanendo aderenti allo spigolo della parete.

In order to guarantee more rapid and practical installations it has been carried out a series of special accessories for the duct type 06 and 08 standard and midi models. Their main characteristic is the possibility of regulating the angles and the ability to solve any different kind of installation.

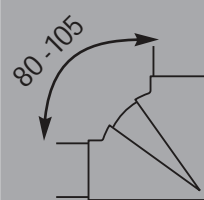
The vertical angle is a perfect coupling between the internal angle and the plane curve. So it allows, when there's a limited available space, the changing of both direction and plan keeping adherent to the edge of the walls.

Accessori speciali

Special accessories

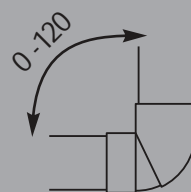
ANGOLO INTERNO REGOLABILE

TYPE	06	08
CODE	0620 IR	0820 IR
PACKAGING	6	4



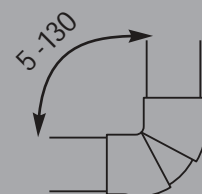
ANGOLO ESTERNO REGOLABILE

TYPE	06	08
CODE	0621 ER	0821 ER
PACKAGING	8	6



CURVA PIANA REGOLABILE

TYPE	06	08	12
CODE	0622 PR	0822 PR	1222 PR
PACKAGING	8	6	4



articolare movimento

> ADJUSTABLE PLANE CURVE
movement detail.



ANGOLO VERTICALE SINISTRO

TYPE	06	08	
CODE	0614 VS	0814 VS	
PACKAGING	6	4	



ANGOLO VERTICALE DESTRO

TYPE	06	08	
CODE	0615 VD	0815 VD	
PACKAGING	6	4	



Canaline di servizio e accessori Service ducts and accessories

0312 Canale in barre da 2 mt. per tubo spiralato 1 e per tubo corrugato.
Canal 2 mt bars for ø 16 spiralated pipe and corrugated pipe.

0 12 Canale in barre da 2 mt. per tubo spiralato 1 -18-20 e per tubo corrugato.
Canal 2 mt bars for ø 16-18-20 spiralated pipe and corrugated pipe.

GIUNTO COPERCHIO



TYPE	03	04	
CODE	0304 GC	0404 GC	
PACKAGING	20	20	

ANGOLO INTERNO



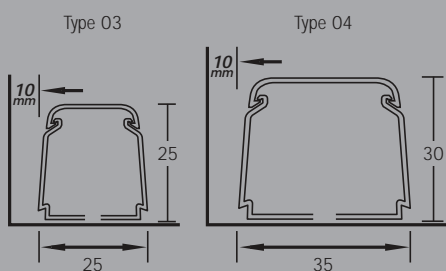
TYPE	03	04	
CODE	0305 AI	0405 AI	
PACKAGING	20	20	

ANGOLO ESTERNO

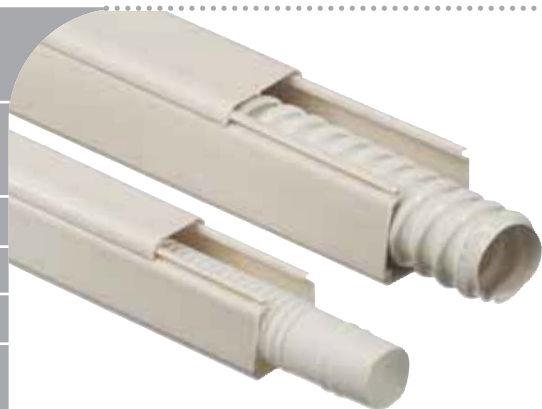


TYPE	03	04	
CODE	0306 AE	0406 AE	
PACKAGING	20	20	

BASE CANALE E COPERCHIO

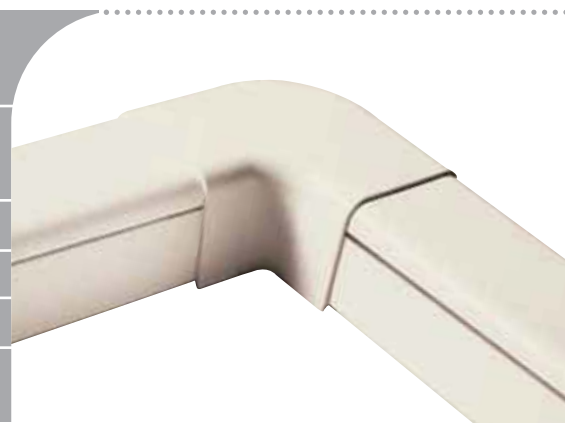


TYPE	03	04
CODE	0312 BC	0412 BC
PACKAGING	64 mt	64 mt



CURVA PIANA

TYPE	03	04
CODE	0307 CP	0407 CP
PACKAGING	20	20



TAPPO TERMINALE

TYPE	03	04
CODE	0308 TT	0408 TT
PACKAGING	20	20



RACCORDO

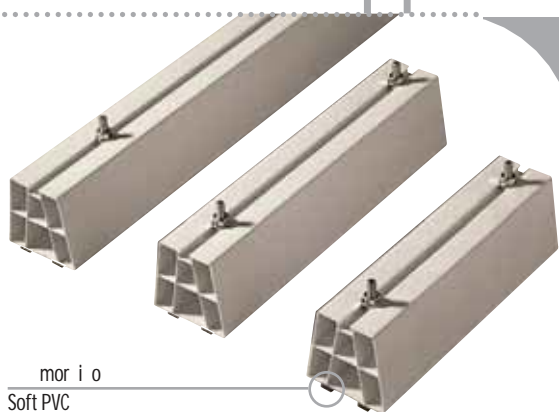
TYPE	03	04
CODE	0310 RC	0410 RC
PACKAGING	20	20



ettaglio con motore esterno.
 > FLOOR SUPPORTS with external unit detail.



Supporti a pavimento Floor supports



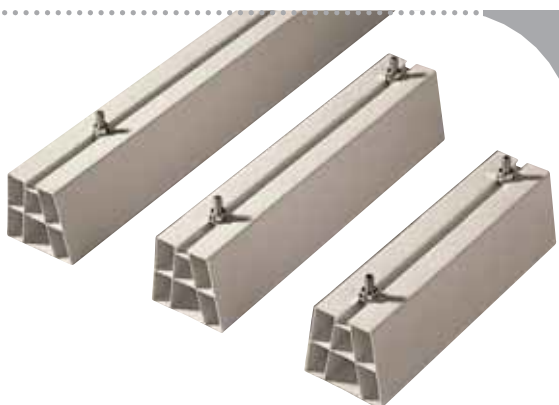
morio
 Soft PVC

SUPPORTO A PAVIMENTO



- Materiale PVC rigido autoestinguente VO.
- Portata: 400 Kg cadauno.
- Confezionato in coppia con film termoretraibile comprensivo di viti.

L	350	450	1000	<ul style="list-style-type: none"> - Rigid self extinguishing PVC material VO. - Capacity 400 Kg\ each *. - Pair packed with plastic film equipped with 4 screws.
CODE	0350 SP	0450 SP	1000 SP	
PACKAGING	24	24	4	
COLOR	RAL 1013	RAL 1013	RAL 1013	



SUPPORTO A PAVIMENTO



- Materiale PVC rigido autoestinguente VO.
- Portata: 300 Kg cadauno.
- Confezionato in coppia con film termoretraibile comprensivo di viti.

L	350	450	1000	<ul style="list-style-type: none"> - Rigid self extinguishing PVC material VO. - Capacity 300 Kg\ each *. - Pair packed with plastic film equipped with 4 screws.
CODE	0351 SP	0451 SP	1001 SP	
PACKAGING	24	24	4	
COLOR	RAL 1013	RAL 1013	RAL 1013	



TAPPO SUPPORTO

- Materiale PVC rigido autoestinguente VO.
- Rigid self extinguishing PVC material VO.

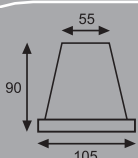
mm	100 x 100	80 x 80
CODE	0341 TS	0342 TS
PACKAGING	24	24
COLOR	RAL 1013	RAL 1013



etta lio
> CONE SUPPORT detail.

Supporto a cono Cone support

SUPPORTO A CONO



- Materiale PVC rigido autoestinguente VO.
- Portata: 500 g cadauno
- it composto da pezzi completi di O-ring, viti, rondelle e piastrelle antivibranti.
- Rigid self extinguishing PVC material VO.
- Capacity: 500 Kg\ each *
- Kit equipped with 4 pcs complete of O-ring, screws, washers, shock absorber platelets.

Le piastrelle antivibranti possono essere facilmente sovrapposte per il livellamento della motocondensante.

Platelets could be easily overlapped to have external unit in a perfect plane flat.

CODE **0501 SC**

PACKAGING 48

COLOR **RAL 1013**

CODE **0502 PT**

PACKAGING 24

COLOR **BLACK**



PREDISPLIT

Scatola per predisposizione realizzata in PS antiurto. Convogliatore di condensa posto all'interno, facilmente ispezionabile non essendo sotto traccia, permette l'allacciamento dello scarico sia a destra che a sinistra. Essendo distanziato dalla base della scatola stessa impedisce la formazione di umidità sulla parete.

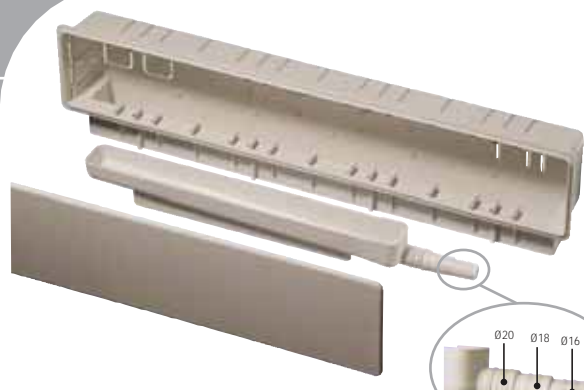
The pre-arranged box is made of shock-resistant PS. Condensate conveyor is placed inside and it's easy to inspect since it's not under chase, its location makes it possible to connect the drain pipe both on the right. Its distance from the basis of the box prevents humidity from forming on the wall.



TYPE 00

CODE **0010 PS**

PACKAGING 15



COPERCHIO DA CANTIERE

Coperchio da cantiere da utilizzare in fase di intonacamento delle pareti corredato di placchette asportabili da applicare alla cassetta per il fissaggio della dima del condizionatore.

Cover for yard to be utilized when plastering the walls, equipped with removable tools to the box for fixing the conditioner template.



TYPE 00

CODE **0012 CP**

PACKAGING 5



Tubi scarico condensa e accessori

Unloading condens pipes and accessories



TUBO SPIRALATO con interno liscio.

smooth inside.

TYPE	Ø 16	Ø 18	Ø 20
CODE	0016 TU	0018 TU	0020 TU
PACKAGING	30 mt	30 mt	30 mt

Per tubo spiralato 1 -18 e per tubo corrugato. **GIUNTO A "Y"**

for Ø 6-18 spiraled pipe and for corrugated pipe.

TYPE	00	
CODE	0021 GY	
PACKAGING	20	

