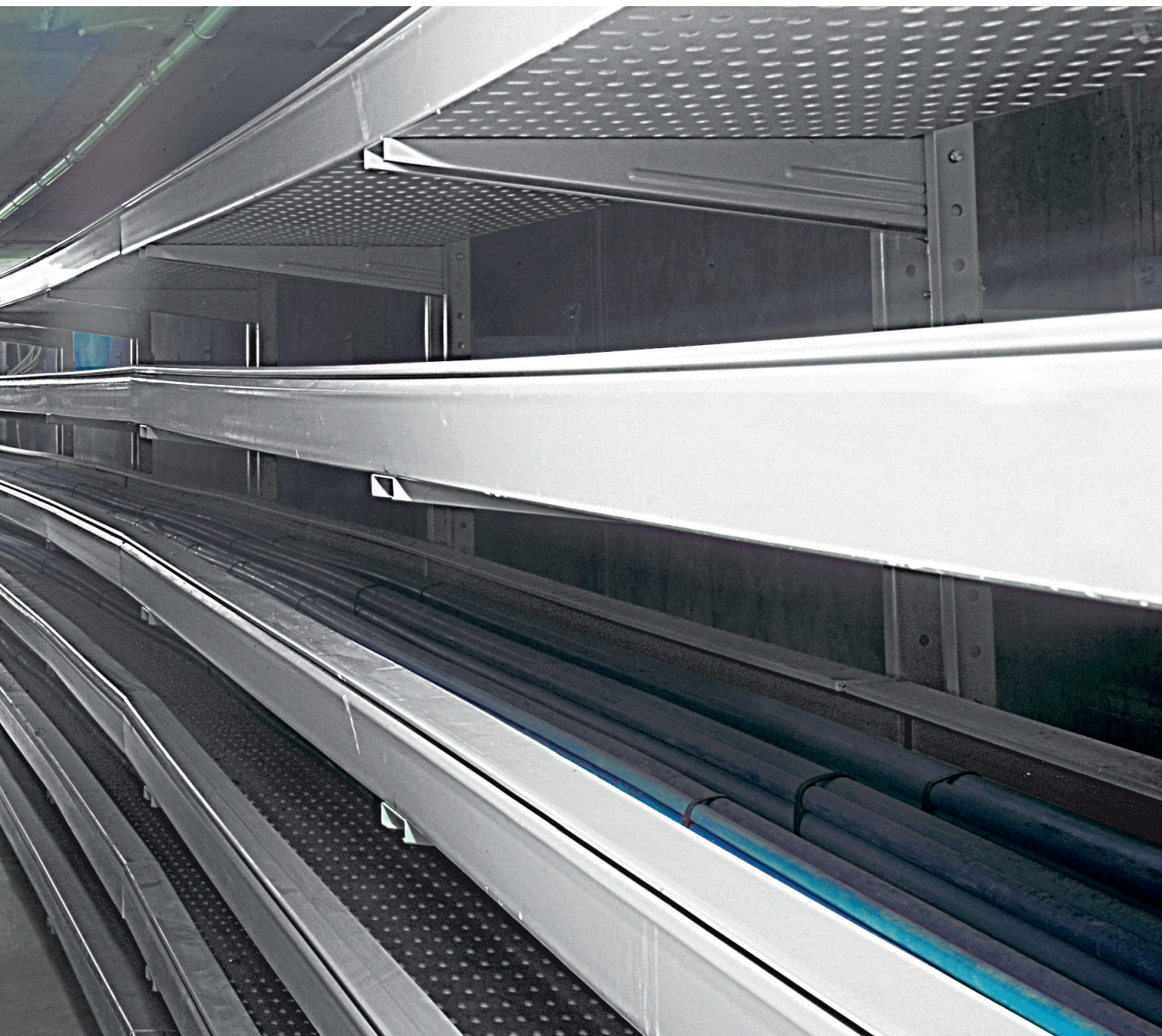


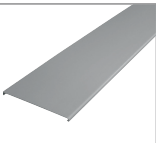
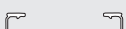
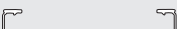
arnocanali

... per portare energia

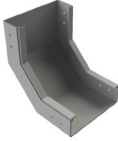
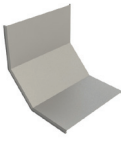
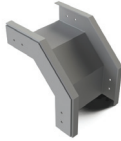
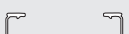
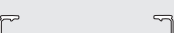


Passerelle industriali in PVC-M1 linea **TRAY 43**
*Industrial cable trays of PVC-M1 line **TRAY 43***

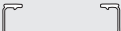
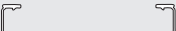
TRAY 43

  						
Dimensioni passerelle <i>Cable trays dimensions</i>	Passerella fondo forato <i>Cable tray punched base</i>	Passerella fondo chiuso <i>Cable tray closed base</i>	Coperchio Lunghezza 3 m <i>Cover length 3 m</i>	Divisorio Lunghezza 3 m <i>Separator length 3 m</i>	Giunto lineare con bulloni <i>Junction plate with screws</i>	Giunto per derivazione a T <i>T derivation junction</i>
 100 x 60 mm 3 metri	PF060100	PC060100	PC100	PD060	PG060	PT060
 150 x 60 mm 3 metri	PF060150	PC060150	PC150	PD060	PG060	PT060
 200 x 60 mm 3 metri	PF060200	PC060200	PC200	PD060	PG060	PT060
 300 x 60 mm 3 metri	PF060300	PC060300	PC300	PD060	PG060	PT060
 200 x 100 mm 3 metri	PF100200	PC100200	PC200	PD100	PG100	PT060
 300 x 100 mm 3 metri	PF100300	PC100300	PC300	PD100	PG100	PT060
 400 x 100 mm 3 metri	PF100400	PC100400	PC400	PD100	PG100	PT060
 600 x 100 mm 3 metri	PF100600	PC100600	PC600	PD100	PG100	PT060

TRAY 43

  						
Dimensioni passerelle <i>Cable trays dimensions</i>	Curva piana raggiata 90° <i>90° flat angle</i>	Coperchio per curva piana <i>Cover for flat angle</i>	Curva in salita raggiata 90° <i>90° Upward bend</i>	Coperchio per curva in salita <i>Cover for Upward bend</i>	Curva in discesa raggiata 90° <i>90° Downward bend</i>	Coperchio per curva in discesa <i>Cover for downward bend</i>
 100 x 60 mm 3 metri	PW060100	PW100	PS060100	PCS100	PD060100	PCD100
 150 x 60 mm 3 metri	PW060150	PW150	PS060150	PCS150	PD060150	PCD150
 200 x 60 mm 3 metri	PW060200	PW200	PS060200	PCS200	PD060200	PCD200
 300 x 60 mm 3 metri	PW060300	PW300	PS060300	PCS300	PD060300	PCD300
 200 x 100 mm 3 metri	PW100200	PW200	PS100200	PCS200	PD100200	PCD200
 300 x 100 mm 3 metri	PW100300	PW300	PS100300	PCS300	PD100300	PCD300
 400 x 100 mm 3 metri	PW100400	PW400	PS100400	PCS400	PD100400	PCD400
 600 x 100 mm 3 metri	PW100600	PW600	PS100600	PCS600	PD100600	PCD600

TRAY 43

  						
Dimensioni passerelle <i>Cable trays dimensions</i>	Curva regolabile salita/discesa <i>Variable bend Up-Downward</i>	Coperchio per curva regolabile <i>Cover for variable bend</i>	Terminale in acciaio verniciato <i>Painted steel End piece</i>	Mensola in PVC-M1 <i>PVC-M1 bracket</i>	Mensola in acciaio verniciato <i>Painted steel bracket</i>	Bullone in PVC M8x22 <i>PVC bolt M8x22</i>
 100 x 60 mm 3 metri	PR060100	PR100	PE060100	PM100	PB100	PB8X22
 150 x 60 mm 3 metri	PR060150	PR150	PE060150	PM150	PB150	PB8X22
 200 x 60 mm 3 metri	PR060200	PR200	PE060200	PM200	PB200	PB8X22
 300 x 60 mm 3 metri	PR060300	PR300	PE060300	PM300	PB300	PB8X22
 200 x 100 mm 3 metri	PR100200	PR210	PE100200	PM200	PB200	PB8X22
 300 x 100 mm 3 metri	PR100300	PR310	PE100300	PM300	PB300	PB8X22
 400 x 100 mm 3 metri	PR100400	PR410	PE100400	PM400	PB400	PB8X22
 600 x 100 mm 3 metri	PR100600	PR610	PE100600	PM600	PB600	PB8X22

La passerella portacavi in PVC-M1 è la soluzione ideale per la distribuzione dei cavi in luoghi con alto rischio di corrosione. Grazie anche alla particolare resistenza ai raggi UV è particolarmente adatta per applicazioni all'aperto. È più resistente ed economica, inoltre la sua leggerezza e lavorabilità diminuisce i tempi di installazione portando un ulteriore risparmio. Questo prodotto garantisce protezione, cura e pulizia dei cavi interni.

The cable tray PVC-M1 is the ideal solution for the distribution of cables in areas with high risk of corrosion. Due to the particular resistance to UV light is particularly suitable for outdoor applications. It is more durable and economic, in addition its lightness and workability decreases installation time, bringing further savings. This product provides protection, care and cleaning of the internal cables.

Vantaggi / Advantages

- + LEGGERO

+ RESISTENTE

+ ECONOMICO
- Il peso contenuto del prodotto ne facilita l'installazione e semplifica il trasporto

Resistente agli ambienti chimicamente aggressivi secondo DIN-8.061 e ISO-TR 10.358

Nettamente più economico rispetto ai tradizionali canali di acciaio zincato a caldo o inox
- + LIGHT

+ RESISTANT

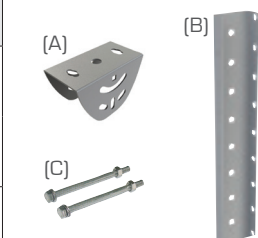
+ CHEAPER
- The low weight of the product make easy installation and easier transport*

Resistant to chemically aggressive environments in accordance with DIN 8061 and ISO-10358-TR

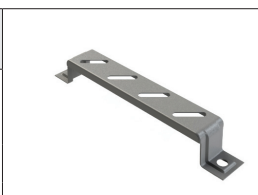
Significantly cheaper than traditional channels of hot galvanized or stainless steel

Dati tecnici / Technical data

Materiale: PVC-M1	Material: PVC-M1
Colore: Grigio RAL 7030	Colour: Grey RAL 7030
Normativa di riferimento: CEI EN 61537:2007	Reference standard: IEC 61537:2007
Grado di resistenza urti: 20 J	Degree of shock resistance: 20 J
Prova filo incandescente: 960°C	Glow wire test: 960 °C
Temperatura di esercizio: -20°C / +60°C	Operating temperature: -20 °C / +60 °C

Sistema a parete o sospensione - <i>Suspension or wall system</i>				
Articolo <i>Item</i>	Descrizione <i>Description</i>		Materiale <i>Material</i>	
PSF	(A)	Supporto a soffitto <i>Ceiling support</i>	Acciaio verniciato EPOXY <i>EPOXY painted steel</i>	
PU2000	(B)	Profilo a "U" - L=2 metri <i>"U" profile - L=2 meters</i>		
PI10X100	(C)	Pernio fissaggio mensola <i>Fixing pin for bracket</i>	Acciaio INOX <i>Stainless steel</i>	

Sistema a sospensione - <i>Suspension system</i>			
Articolo <i>Item</i>	Per passerelle larghezza <i>For cable trays width</i>	Materiale <i>Material</i>	
PT100	100 mm	Acciaio verniciato EPOXY <i>EPOXY painted steel</i>	
PT150	150 mm		
PT200	200 mm		
PT300	300 mm		
PT400	400 mm		
PT600	600 mm		
PI8B	Bullone M8	Acciaio INOX <i>Stainless steel</i>	
PI8BF	Barra filettata M8		

Distanziatore - <i>Spacer</i>				
Articolo <i>Item</i>	Per passerelle larghezza <i>For cable trays width</i>	Materiale <i>Material</i>		
PZ100	100 mm	Acciaio verniciato EPOXY <i>EPOXY painted steel</i>		
PZ150	150 mm			
PZ200	200 mm			
PZ300	300 mm			

