

Sistema di canali battiscopa e cornice decorati

Skirting and wall decoration trunkings system



Caratteristiche Tecniche Technical Features

- Canale in PVC ed accessori in ABS
- Trunking of PVC and accessories of ABS
- Canale lunghezza standard 2 metri
- Trunking standard length 2 meters
- Apertura coperchio con attrezzo
- Cover disassembling with tool
- Resistenza all'urto IK 08 (5J)
- Mechanical protection IK 08 (5J)
- Grado di protezione IP40
- Protection degree IP40

Caratteristiche di Impiego Use Features

- Canali porta cavi e porta apparecchi adatti per applicazioni a battiscopa, parete e soffitto
- Cable trunkings and distribution trunkings system for skirting, wall and ceiling installations

Riferimenti a Norme Norms Reference

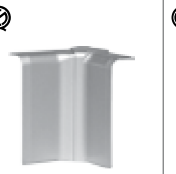
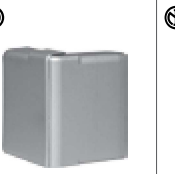
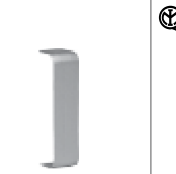
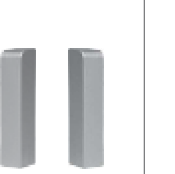
- La linea è conforme alla norma CEI EN 50085-2-1
- The system complied to CEI EN 50085-2-1
- La linea è conforme alla Direttiva Rohs 2 2011/65/CE
- The system complied to Rohs 2 2011/65/CE
- La linea è conforme alla Direttiva B.T. 2009/95/CE
- The system complied to L.V.D. 2009/95/CE

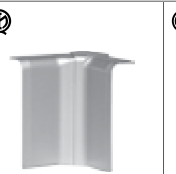
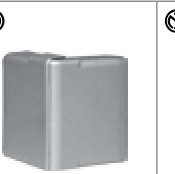
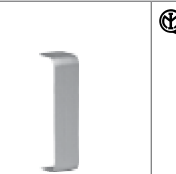
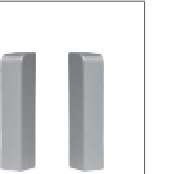
Marchi e Certificazioni Marks and certifications

- Marchio IMQ riferimento n° EE889 (Battiscopa), n° EE890 (Cornice)
- IMQ Mark reference n° EE889 (Skirting), n° EE890 (Wall)
- Marcatura CE
- CE Marking

Colori disponibili Available colours

- Decorazione alluminio
- Aluminium trimming
- Decorazione wengé
- Wengé trimming
- Decorazione frassino
- Ash trimming
- Decorazione ciliegio
- Cherry trimming
- Decorazione quercia
- Oak trimming

Battiscopa ALLUMINIO ALUMINIUM skirting						
Dimensioni/Scomparti Dimensions/Compartments	Base canale Trunking base	Coperchio canale Trunking cover	Angolo interno variabile (65°-135°) Internal variable angle (65°-135°)	Angolo esterno variabile (70°-140°) External variable angle (70°-140°)	Coprigiunzione Cover joint	Terminale End piece
 70x20 mm / 3	K72	B72.AL	SFI70V.AL SFI70.AL (Fisso a 90°)	SFA70V.AL SFA70.AL (Fisso a 90°)	TK70.AL	SFE70R.AL (Destro - Right) SFE70L.AL (Sinistro - Left)
 100x25 mm / 4	K103	B103.AL	SFI100V.AL SFI100.AL (Fisso a 90°)	SFA100V.AL SFA100.AL (Fisso a 90°)	TK100.AL	SFE100R.AL (Destro - Right) SFE100L.AL (Sinistro - Left)
 100x25 mm / 5	K104					
 100x25 mm / 4	KL103					

Cornice ALLUMINIO ALUMINIUM wall						
Dimensioni/Scomparti Dimensions/Compartments	Base canale Trunking base	Coperchio canale Trunking cover	Angolo interno variabile (65°-135°) Internal variable angle (65°-135°)	Angolo esterno variabile (70°-140°) External variable angle (70°-140°)	Coprigiunzione Cover joint	Terminale End piece
 70x20 mm / 3	K72	C72.AL	TI70V.AL	TA70V.AL	TK70.AL	TE70.AL
 100x25 mm / 4	K103	C103.AL	TI100V.AL	TA100V.AL	TK100.AL	TE100.AL
 100x25 mm / 5	K104					