



WING DESIGN

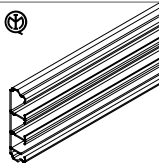
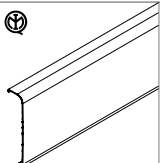
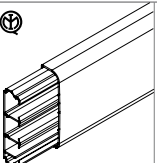
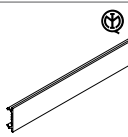
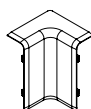
Sistema di canali battiscopa decorati legno e alluminio

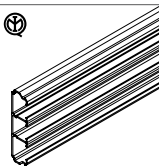
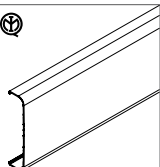
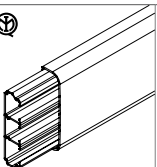
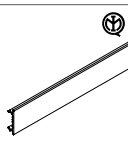
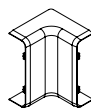
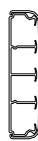
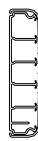
Skirting trunkings system wood and aluminium trimming

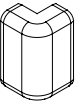
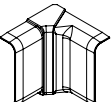
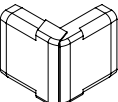
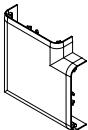
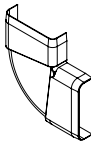
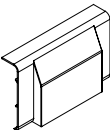


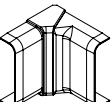
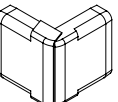
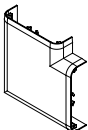
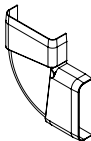
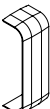
Caratteristiche Tecniche			
• Canale in PVC ed accessori in ABS • Canale lunghezza standard 2 metri • Apertura coperchio con attrezzo • Grado infiammabilità secondo UL94: V0 • Resistenza all'urto IK 08 (6J) • Grado di protezione IP40			
Caratteristiche di Impiego			
• Canali porta cavi e porta apparecchi adatti per applicazioni a battiscopa ed a parete			
Riferimenti a Norme			
• La linea è conforme alla norma CEI EN 50085-2-2 • La linea è conforme alla direttiva RoHS 2002/95/CE			
Marchi e Certificazioni			
• Marchio IMQ riferimento n° EE889 (Battiscopa) n° EE890 (Cornice) • Marcatura CE			
Colori disponibili			
Decorazione Wengé	Decorazione Ciliegio	Decorazione Quercia	Decorazione Faggio
Decorazione Acero	Decorazione Frassino	Decorazione Alluminio	
Per foto ambientate vedere pagina 116			

Technical Features			
• Trunking of PVC and accessories of ABS • Trunking standard length 2 meters • Opening cover with tool • Flammability classification according to UL94: V0 • Mechanical protection IK 08 (6J) • Protection degree IP40			
Use Features			
• Cable and distribution trunkings system for skirting and wall installations			
Norms Reference			
• The system complied to CEI EN 50085-2-2 • The system complied to RoHS 2002/95/CE instruction			
Marks and certifications			
• Mark IMQ reference n° EE889 (Skirting) n° EE890 (Wall) • Marking CE			
Available colours			
Wengé trimming	Cherry trimming	Oak trimming	Beech trimming
Maple trimming	Ash trimming	Aluminium trimming	
For pictures see pages 116			

Canale a battiscopa <i>Skirting trunking</i>											
Sezione <i>Section</i>	Dimensione <i>Dimensions</i>	Scomparti <i>Sections</i>	Base canale <i>Base trunking</i>	Coperchio canale <i>Cover trunking</i>	Canale con coperchio <i>Trunking with cover</i>	Traverse e giunti <i>Cable clamps and joints</i>	Copri scomparto <i>Internal cover</i>	Angolo interno 90° <i>Internal angle 90°</i>			
	70x20 mm	3	K72	B72.AL B72.FR B72.CL B72.WG	KB72.AL KB72.CL	KTR12 Articolo composto da 64 traverse reggicavo e 6 giunti d'allineamento <i>Item includes 64 cable clamps and 6 alignment joints</i>	CS12	SFI100.AL SFI100.AC SFI100.FR SFI100.FG SFI100.QC SFI100.CL SFI100.WG			
	100x25 mm	4	K103	B103.AL B103.AC B103.FR B103.FG B103.QC B103.CL B103.WG							
	100x25 mm	5	K104								
	100x25 mm	4	KL103								

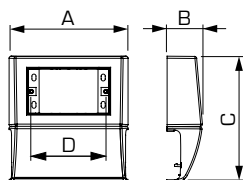
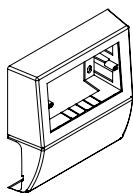
Canale a cornice <i>Wall trunking</i>								
Sezione <i>Section</i>	Dimensione <i>Dimensions</i>	Scomparti <i>Sections</i>	Base canale <i>Base trunking</i>	Coperchio canale <i>Cover trunking</i>	Canale con coperchio <i>Trunking with cover</i>	Traverse e giunti <i>Cable clamps and joints</i>	Copri scomparto <i>Internal cover</i>	Angolo interno 90° <i>Internal angle 90°</i>
	70x20 mm	3	K72	C72.AL		KTR12 Articolo composto da 64 traverse reggicavo e 6 giunti d'allineamento <i>Item includes 64 cable clamps and 6 alignment joints</i>	CS12	
	100x25 mm	4	K103	C103.AL				
	100x25 mm	5	K104					

								
Angolo esterno 90° <i>External angle 90°</i>	Angolo interno variabile <i>Internal variable angle</i>	Angolo esterno variabile <i>External variable angle</i>	Curva piana destra-sinistra <i>Flat angle right-left</i>	Curva piana dx-sx variabile <i>Variable flat angle right-left</i>	Coprigiunzione <i>Cover joint</i>	Terminale destro <i>End piece right</i>	Terminale sinistro <i>End piece left</i>	Derivazione per canale KP <i>Derivation for KP trunking</i>
	SFI70V.AL SFI70V.FR SFI70V.CL SFI70V.WG	SFA70V.AL SFA70V.FR SFA70V.CL SFA70V.WG	TW70.AL TW70.FR TW70.CL TW70.WG	TW70V.AL TW70V.FR TW70V.CL TW70V.WG	TK70.AL TK70.FR TK70.CL TK70.WG	SFE70R.AL SFE70R.FR SFE70R.CL SFE70R.WG	SFE70L.AL SFE70L.FR SFE70L.CL SFE70L.WG	KPA70.AL KPA70.FR KPA70.CL KPA70.WG
SFA100.AL SFA100.AC SFA100.FR SFA100.FG SFA100.QC SFA100.CL SFA100.WG	SFI100V.AL SFI100V.AC SFI100V.FR SFI100V.FG SFI100V.QC SFI100V.CL SFI100V.WG	SFA100V.AL SFA100V.AC SFA100V.FR SFA100V.FG SFA100V.QC SFA100V.CL SFA100V.WG	TW100.AL TW100.AC TW100.FR TW100.FG TW100.QC TW100.CL TW100.WG		TK100.AL TK100.AC TK100.FR TK100.FG TK100.QC TK100.CL TK100.WG	SFE100R.AL SFE100R.AC SFE100R.FR SFE100R.FG SFE100R.QC SFE100R.CL SFE100R.WG	SFE100L.AL SFE100L.AC SFE100L.FR SFE100L.FG SFE100L.QC SFE100L.CL SFE100L.WG	KPA100.AL KPA100.AC KPA100.FR KPA100.FG KPA100.QC KPA100.CL KPA100.WG

						
Angolo esterno 90° <i>External angle 90°</i>	Angolo interno variabile <i>Internal variable angle</i>	Angolo esterno variabile <i>External variable angle</i>	Curva piana <i>Flat angle</i>	Curva piana variabile <i>Variable flat angle</i>	Coprigiunzione <i>Cover joint</i>	Terminale <i>End piece</i>
	TI70V.AL	TA70V.AL	TW70.AL	TW70V.AL	TK70.AL	TE70.AL
	TI100V.AL	TA100V.AL	TW100.AL	TW100V.AL	TK100.AL	TE100.AL

Scatola porta apparecchi 4 moduli
Socket box 4 modules

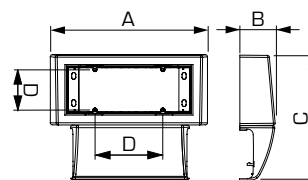
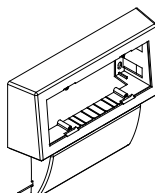

Articolo Item	H mm	A mm	B mm	C mm	D mm
7489	70	175	55	182	108,5
10489	100	175	55	212	108,5



Colori disponibili - Available colours .AL . AC .FR .FG .GC .CL .WG

Scatola porta apparecchi 6-7 moduli
Socket box 6-7 modules

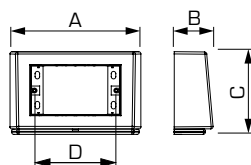
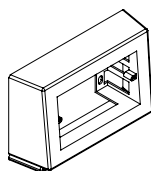

Articolo Item	H mm	A mm	B mm	C mm	D mm
7689	70	235	55	182	60x100
10689	100	235	55	212	60x100



Colori disponibili - Available colours .AL . AC .FR .FG .GC .CL .WG

Scatola porta apparecchi 4 moduli
Socket box 4 modules


Articolo Item	A mm	B mm	C mm	D mm
SPL504	175	55	110	108,5

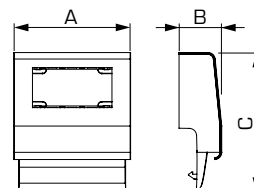
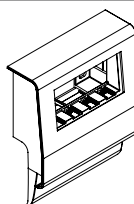


Colori disponibili - Available colours .AL . AC .FR .FG .GC .CL .WG

Scatola autoportante per 4 moduli Living-Light
Self-supporting socket box 4 modules Living-Light


Articolo Item	H mm	A mm	B mm	C mm
SM074L	70	130	50	155
SM104L	100	130	50	185

Con inserti a specchio - With mirror inserts

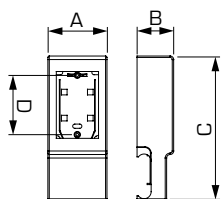
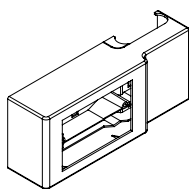


Colori disponibili - Available colours .AL .FR .CL .WG

INFO PAG 130

Scatola porta apparecchi 3 moduli
Socket box 3 modules

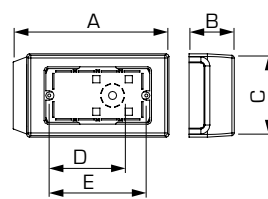
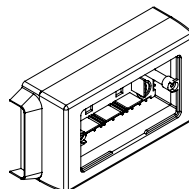

Articolo Item	H mm	A mm	B mm	C mm	D mm
8889	70	85	52	205	83,5
10889	100	93	51	267	108,5



Colori disponibili - Available colours .AL

Scatola porta apparecchi 4 moduli per C72
Socket box 4 modules for C72

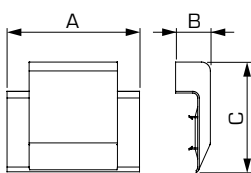
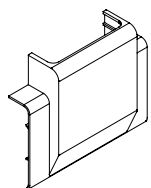

Articolo Item	A mm	B mm	C mm	D mm
SKC504	159	51	93	108,5



Colori disponibili - Available colours .AL

Derivazione a T per canali battiscopa e cornice
T-Joint for skirting and wall trunkings

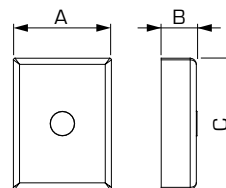
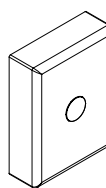

Articolo Item	H mm	A mm	B mm	C mm
SFT70	70	120	30	98
SFT100	100	160	38	137



Colori disponibili - Available colours .AL . AC .FR .FG .GC .CL .WG

Scatola di derivazione
Derivation box


Articolo Item	Canali Trunkings	A mm	B mm	C mm
S10070	KB - KC	121	43	155



Colori disponibili - Available colours .AL . AC .FR .FG .GC .CL .WG

Schema di foratura base canali linea Wing e Wing Design
Punching scheme of Wing and Wing Design trunking bases

Articolo Item	A mm	B mm	C mm	D mm	E mm	Ø F mm
K72	126	20,5	20,5	4,5	7	4,5
K103	126	46	23	4,5	7	
K104	126	20,5	20,5	4,5	7	4,5
KL103	126	42	23	4,5	7	

K72	K103	K104	KL103

Schema di distribuzione dei cavi nei canali a battiscopa
Distribution scheme of the cables in the skirting trunkings

K72 + B72	K103 + B103	K104 + B103	KL103 + B103
Area per cavi Area for cables	Traverse reggicavo Cable clamps	Aree da mantenere vuote "NO CAVI" Area to maintain empty "NO CABLES"	

Dati tecnici canale linea Wing e Wing Design
Wing and Wing Design trunkings data table

Base canali Base trunkings	Coperchio battiscopa Skirting cover	Coperchio cornice Wall cover	Dimensioni esterne bxh External dimensions bxh	Numero scomparti Sections number	Sezioni scomparti mm² Cross section mm²					
					1	2	3	4	5	Σ
K72	B72	C72	70x20 mm	3	315	280	215			810
K103	B103	C103	100x25 mm	4	445	405	405	320		1.575
K104	B103	C103	100x25 mm	5	355	333	325	333	225	1.571
KL103	B103	C103	100x25 mm	4	345	200	200	155		900



Frassino - *Ash*



Ciliegio - *Cherry*



Wengé - *Wengé*

