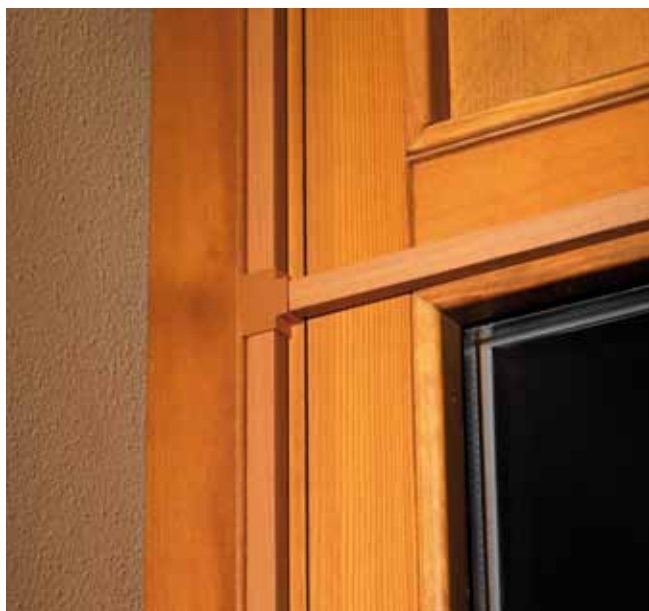


Sistema di minicanali decorati legno

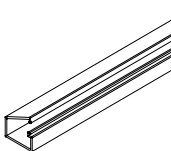
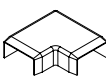
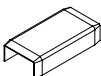
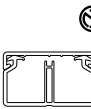
Minitrunkings system with wood trimming



Caratteristiche Tecniche			
• Canale in PVC ed accessori in ABS • Canale lunghezza standard 2 metri			
Caratteristiche di Impiego			
• Minicanali porta cavi e porta apparecchi decorati legno adatti per applicazioni a parete e soffitto			
Riferimenti a Norme			
• La linea è conforme alla norma CEI EN 50085-2-1 • La linea è conforme alla direttiva RoHS 2002/95/CE			
Marchi e Certificazioni			
• Marchio IMQ riferimento n° EP004 • Marcatura CE			
Colori disponibili			
Decorato Faggio	Decorato Ciliegio	Estruso Faggio	Estruso Ciliegio

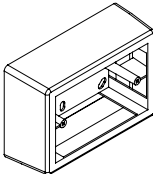
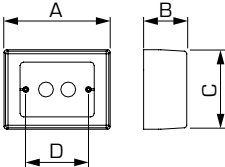


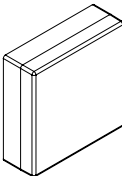
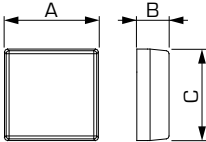
Technical Features			
• Trunking of PVC and accessories of ABS • Trunking standard length 2 meters			
Use Features			
• Cable mini-trunkings and distribution trunkings system with wood trimming for wall and ceiling installations			
Norms Reference			
• The system complied to CEI EN 50085-2-1 • The system complied to RoHS 2002/95/CE instruction			
Marks and certifications			
• IMQ Mark reference n° EP004 • Marking CE			
Available colours			
Beech Trimming	Cherry Trimming	Extruded Beech	Extruded Cherry

Minicanale decorato legno <i>Minitrunking with wood trimming</i>									
Sezione	Dimensione	Scomparti	Imballo Standard	Angolo interno	Angolo esterno	Curva piana	Deviazione a T	Copri giunzione	Terminale
Section	Dimensions	Sections	Standard packaging	Internal angle	External angle	Flat angle	T-Joint	Cover joint	End piece
Minicanale con adesivo e coperchio a cerniera - <i>Minitrunking with adhesive tape and hinged cover</i>									
	12x7 mm	1	LCD0712.52 LCD0712.53						
	15x10 mm	1	LCD1015.CL LCD1015.FG LCD1015.52 LCD1015.53	KI1015.CL KI1015.FG	KA1015.CL KA1015.FG	KW1015.CL KW1015.FG	KT1015.CL KT1015.FG	KV1015.CL KV1015.FG	KE1015.CL KE1015.FG
Minicanale con coperchio standard - <i>Minitrunking with standard cover</i>									
	22x10 mm	1	K1022.52 K1022.53	KI1022.52 KI1022.53	KA1022.52 KA1022.53	KW1022.52 KW1022.53	KT1022.52 KT1022.53	KV1022.52 KV1022.53	KE1022.52 KE1022.53
	30x18 mm	2	K1831.52 K1831.53	KI1830.52 KI1830.53	KA1830.52 KA1830.53	KW1830.52 KW1830.53	KT1830.52 KT1830.53	KV1830.52 KV1830.53	KE1830.52 KE1830.53

Decorazioni disponibili - <i>Available decorations</i>			
	.FG Decorato Faggio <i>Beech trimming</i>		.CL Decorato Ciliegio <i>Cherry trimming</i>
	.53 Finitura Faggio <i>Beech finish</i>		.52 Finitura Ciliegio <i>Cherry finish</i>

Cesoia professionale per taglio da 45° a 90° <i>Professional cutting tool from 45° to 90°</i>	
Articolo <i>Item</i>	Fino minicanali misura <i>Till minitrunkings dimension</i>
KTC30	30x10 mm
	

Scatola porta apparecchi monoblocco 3 moduli					
Single block socket box 3 modules					
Articolo Item	A mm	B mm	C mm	D mm	
SPM503	130	47	91	83,5	
					
Colori disponibili - Available colours					.52 .53

Scatola di derivazione per minicanali max H 18 mm Derivation box for minitrunkings max H 18 mm				
Articolo Item	A mm	B mm	C mm	
SD553	66	31	66	
				
Colori disponibili - Available colours .52 .53				