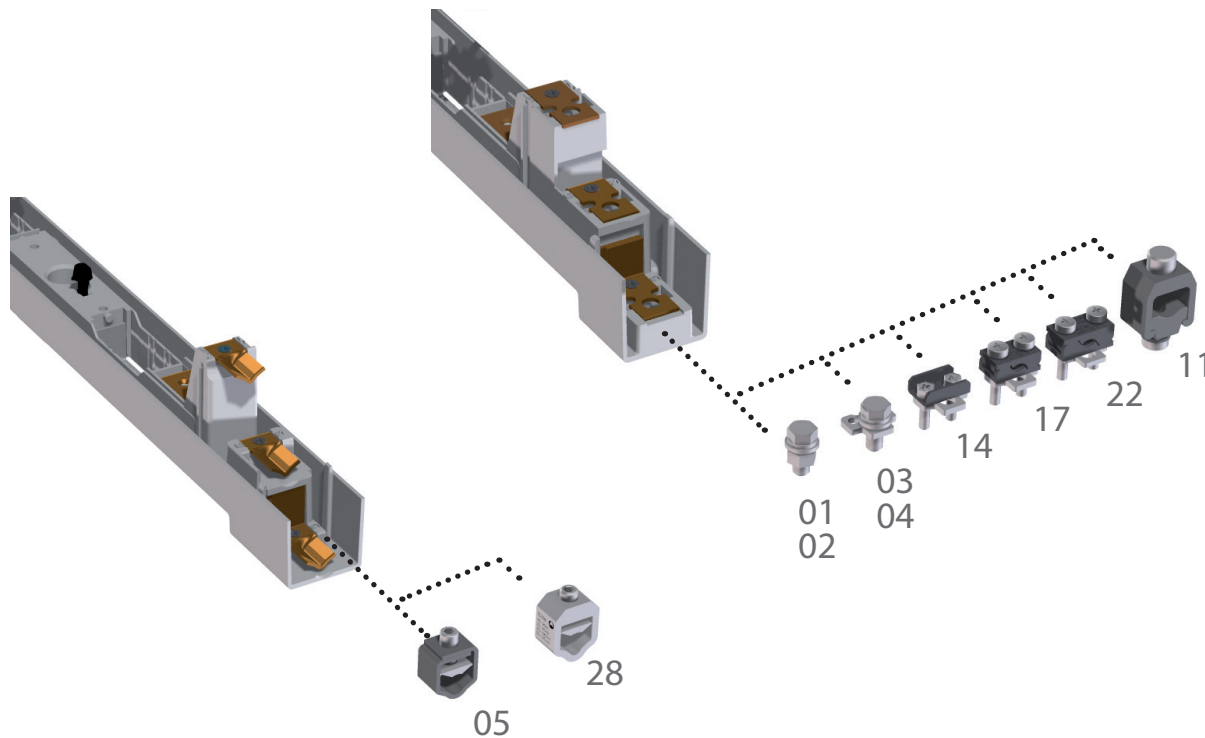


**Bases tripolares verticales cerradas, 185 mm de distancia de embarrado**  
**3 Pole vertical design fuse switches, 185 mm busbar spacing**  
**(BTVC/BTVC-DT)**

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Terminales Código XX / Terminals XX Code



Código XX XX Code	Referencias References	Tipo de terminal Type of terminal	Par de apriete Torque (Nm)	Sección de cable / Cross section (mm <sup>2</sup> )			
				rm	re	sm	se
01	-	Tornillo M8, A2/M8 M8 screw A2/M8	12	Terminal de compresión DIN 46235 Cable lugs DIN 46235 Max 120 mm <sup>2</sup>			
02	-	Tornillo M8, Zn/M8 M8 screw Zn/M8	12				
03*	-	Tornillo M8, A2+M5 M8 screw A2+M5 (15 mm)	12				
04**	-	Tornillo M8, A2+M5/M8 M8 screw A2+M5/M8 (18 mm)	12				
14	-	Terminal brida Bridge clamp	2,5	10-70	6-70	35-70	50-70
17	-	Terminal prisma-70 Prism terminal-70	2,5	10-70	10-70	35-70	50-70
22	-	Terminal prisma-95 Prism terminal-95	2,5	10-95	10-95	35-95	50-95
11	-	Terminal "V" roscado Screwed "V" Terminal	15	10-95	16-120	35-120	50-150
28	101.01.122	Terminal "V" aluminio Aluminum "V" Terminal	15	10-95	10-95	25-120	25-150
05	101.01.114	Terminal "V" Acero Steel "V" Terminal	15	10-70	10-70	25-95	20-120

\* Compatible con Terminal prisma-70 y Terminal brida. / Compatible with Prism terminal-70 and Bridge clamp.

\*\* Compatible con Terminal prisma-95. / Compatible with Prism terminal-95.