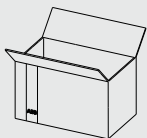
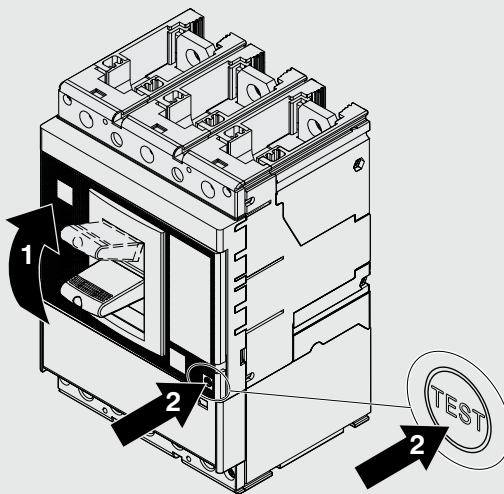


SACE Tmax XT

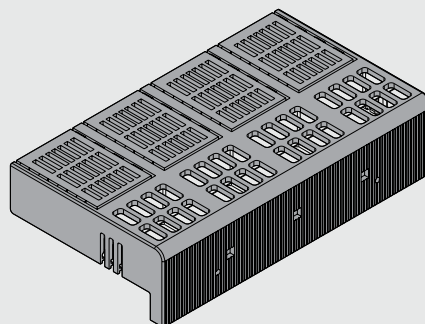
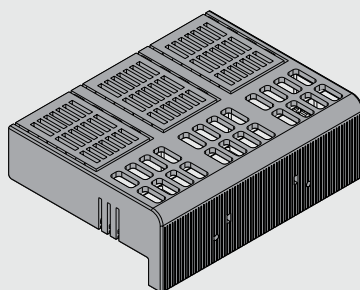
LTC - Copriterminali isolanti bassi XT5
 LTC - Low Insulating terminal covers XT5
 LTC - Isolierende Fläche Klemmenabdeckungen XT5
 LTC - Cache-bornes isolants bas XT5
 LTC - Cubrebornes aislantes bajos XT5
 LTC - XT5 低端子盖板



A

B

C



T + Ø3x16

3p

2

/

4

4p

/

2

4

Terminal type				F	EF ⁽³⁾	ES	R	FC CuAl 1x35...185mm ² 1x120...240mm ²	FC CuAl 2x70...240mm ²
Ue <500 V	Supply side	BOTTOM/TOP	Back shield	-	S _T ⁽²⁾	S _T ⁽²⁾	S _T	-	S _T
			Phase barrier	-	S _T - 100 mm	S _T - 200 mm	-	-	S _T - 100 mm
			Terminal cover	-	-	-	S _T	-	-
Ue ≥500 V	Supply side	TOP	Back shield	-	S _T	S _T	S _T	-	S _T
			Phase barrier	S _{CB} - 25 mm	S _T - 100 mm	S _T - 200 mm	-	S _{CB} - 25 mm	S _T - 100 mm
			Terminal cover	-	-	-	S _T	-	-
		BOTTOM	Back shield	Required ⁽¹⁾	S _T	S _T	S _T	Required ⁽¹⁾	S _T
			Phase barrier	S _{CB} - 25 mm	S _T - 100 mm	S _T - 200 mm	-	S _{CB} - 25 mm	S _T - 100 mm
			Terminal cover	-	-	-	S _T	-	-

(1) If back panel of the enclosure is bare metal, use back shield code 1SDA112971R1(3p), 1SDA112972R1(4p) or alternatively insulate back panel according to figure 3

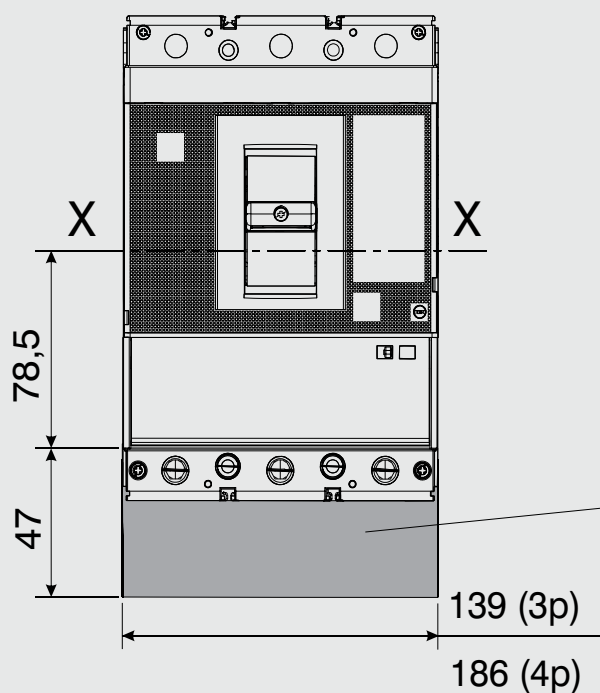
(2) Mandatory only for XT5 with breaking capacity V, X

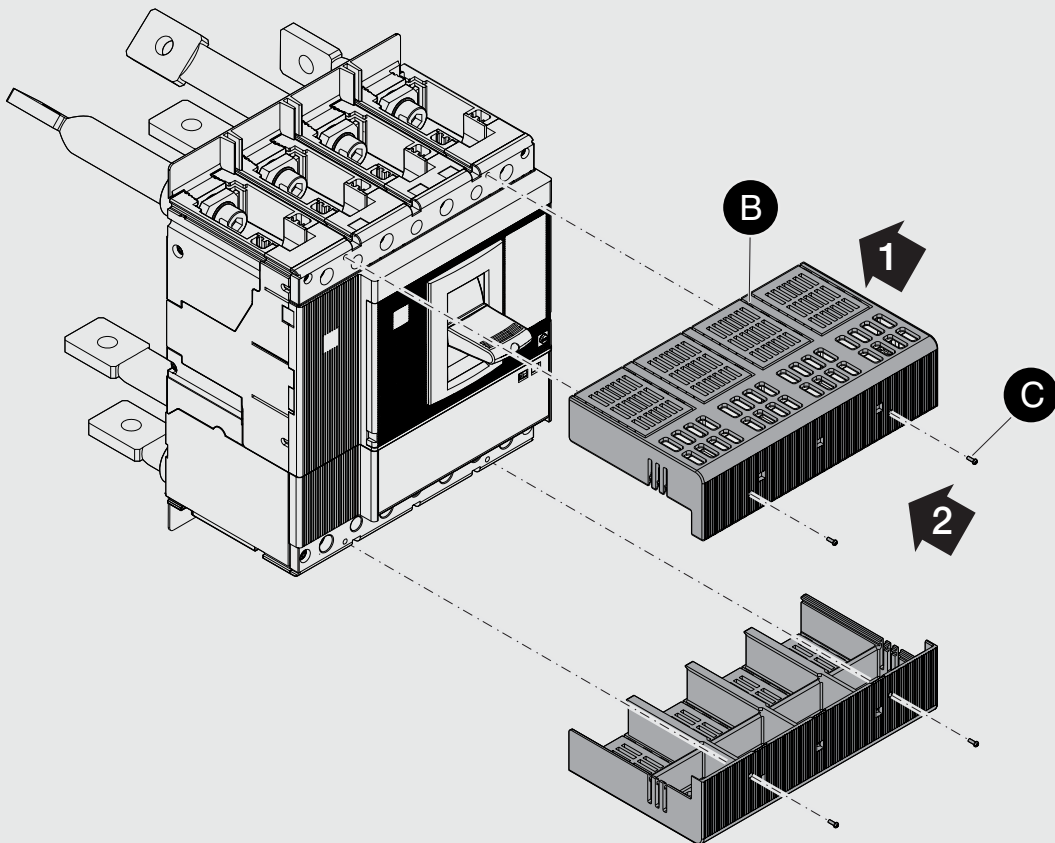
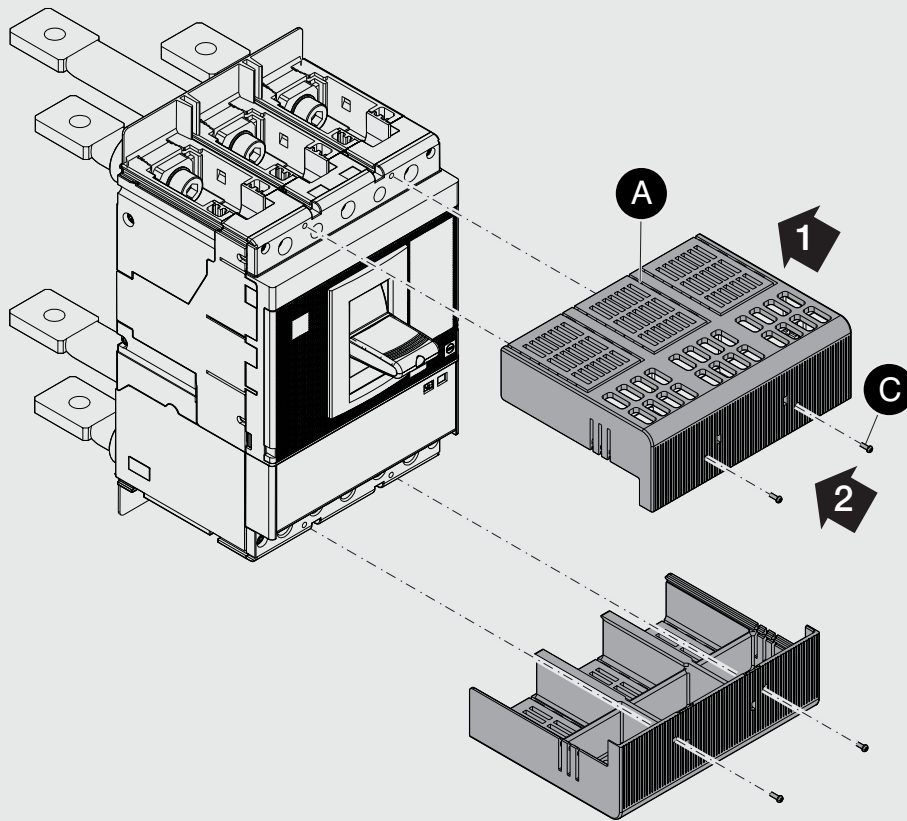
(3) At 690V insulate front panel of the enclosures only for XT5 with breaking capacity L, V, X according to figure 3

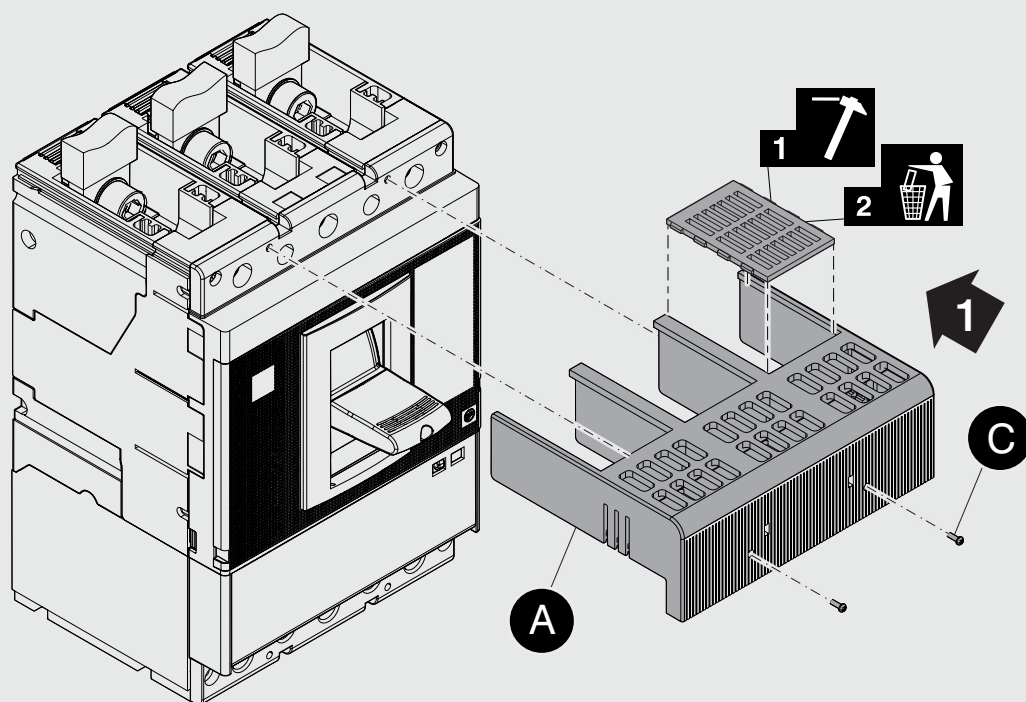
(4) In case of installation with double cable terminal, provide 100 mm additional insulation from breaker bottom edge downward

S_{CB} - Mandatory installation - Supplied as standard with circuit-breaker, not available in the loose terminals kit

S_T - Mandatory installation - Supplied as standard with the terminals kit

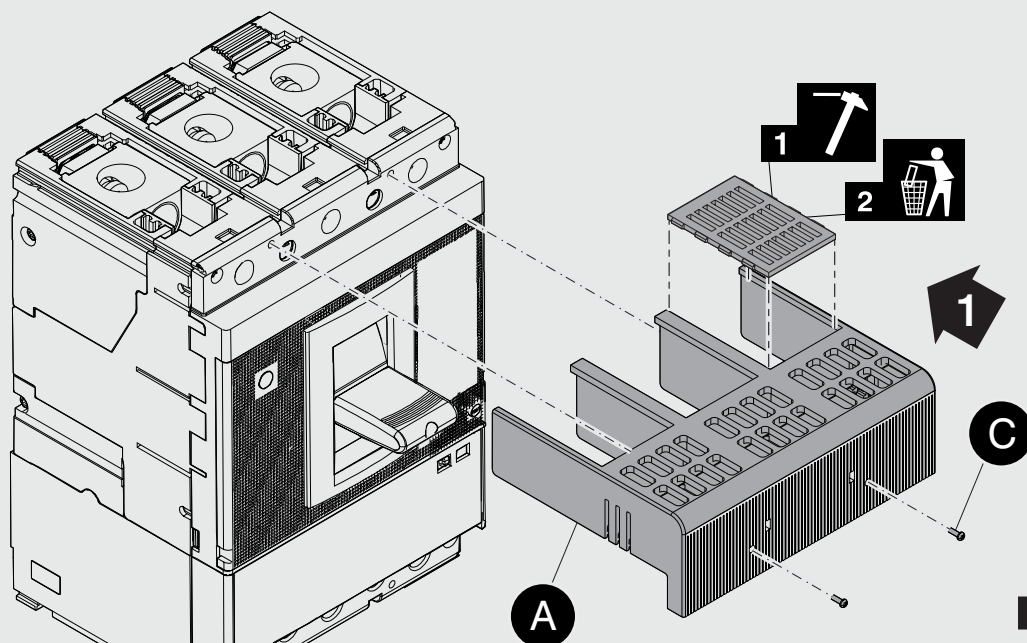






3

- Rimuovere eventuali bave
- Remove any burrs
- Entfernen Sie Grate
- Enlever les bavures
- Eliminar cualquier rebaba
- 去除的任何毛刺



3

- Rimuovere eventuali bave
- Remove any burrs
- Entfernen Sie Grate
- Enlever les bavures
- Eliminar cualquier rebaba
- 去除的任何毛刺