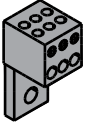
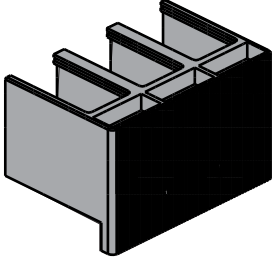
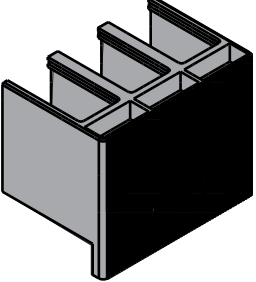
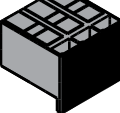
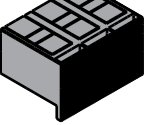


MC - Terminali anteriori multicavo per cavi in rame-alluminio Ts3-T3-T4-T5 UL fisso
 MC - Multi-cable front terminals for copper-aluminum cables Ts3-T3-T4-T5 UL fixed
 MC - Vorderseitige Anschlüsse für mehrere Kabel aus Kupfer-Aluminium Ts3-T3-T4-T5 UL, fest
 MC - Prises avant multicâble pour câbles en cuivre-aluminium Ts3-T3-T4-T5 UL fixe
 MC - Terminales frontales multicable para cables de cobre-aluminio Ts3-T3-T4-T5 UL fijo

	Ts3		T3			T4		T5	
	III	IV	III	IV		III	IV	III	IV
 3,5 x 12	2(4)	2(4)	-	-	 3 x 12	1(2)	1(2)	1(2)	1(2)
	3(6)	4(8)	3(6)	4(8)		3(6)	4(8)	-	-
	1(2)	1(2)	-	-		3(6)	4(8)	-	-
	-	-	1(2)	1(2)		-	-	3(6)	4(8)
	3(6)	4(8)	3(6)	4(8)		3(6)	4(8)	-	-
						-	-	3(6)	4(8)
						3(6)	4(8)	-	-
						-	-	3(6)	4(8)
						3(6)	4(8)	-	-
						-	-	3(6)	4(8)
						1(2)	1(2)	-	-
						-	-	1(2)	1(2)

These connectors can be used on a load side of a circuit breaker to distribute power to different loads.
 These connectors are not intended for use on a line side.

Questi morsetti posso essere installati sull'interruttore lato carico per distribuire l'alimentazione a differenti carichi
 L'uso di questi morsetti sull'interruttore lato alimentazione è escluso.

Diese Klemmen können auf dem lastseitigen Leistungsschalter zur Verteilung der Stromversorgung auf unterschiedliche Lasten installiert werden.
 Die Benutzung dieser Klemmen auf dem netzseitigen Leistungsschalter ist ausgeschlossen.

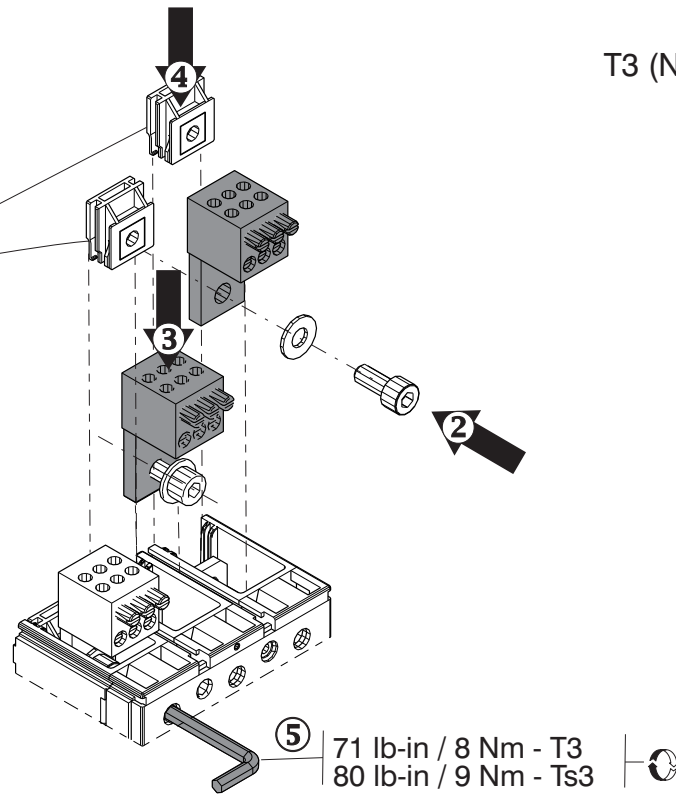
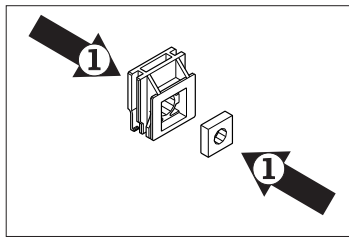
Ces bornes peuvent être montées sur le disjoncteur côté charge pour distribuer l'alimentation à différentes charges.
 L'utilisation de ces bornes sur le disjoncteur côté alimentation est exclue.

Estos bornes pueden ser instalados en el interruptor, lado carga, para distribuir la alimentación a diferentes cargas.
 Se excluye el uso de estos bornes en el interruptor del lado alimentación.

1



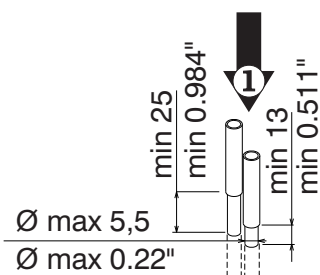
T3 (Not UL listed)



2



T3 (Not UL listed)

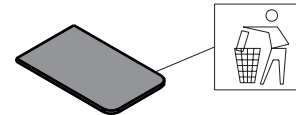


STRANDED

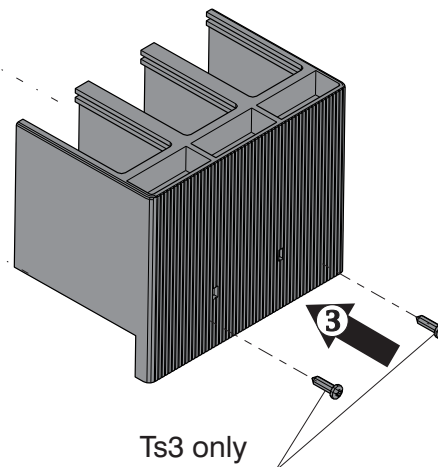
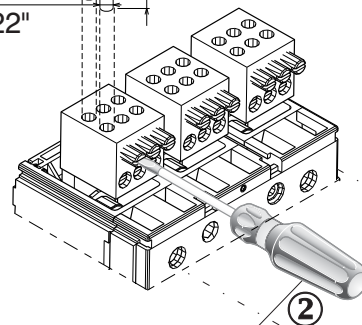


Cu Al

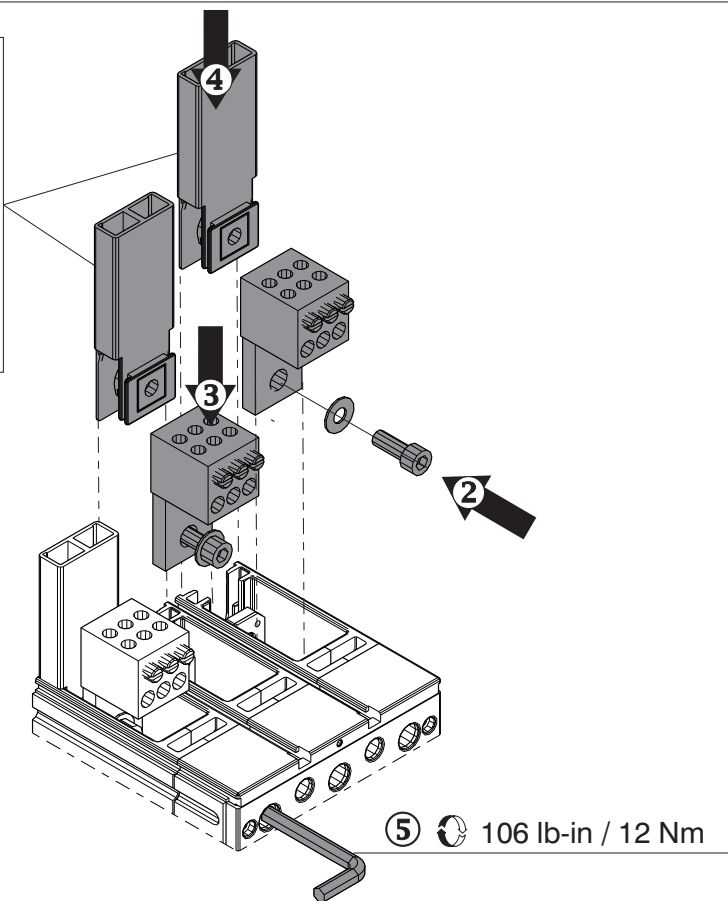
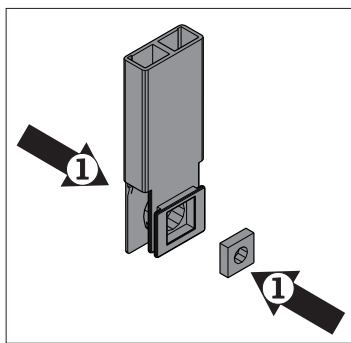
MAX 6 AWG
MIN 14 AWG



6 AWG = 35 lb-in / 4 Nm
8-14 AWG = 25 lb-in / 2.8 Nm



3

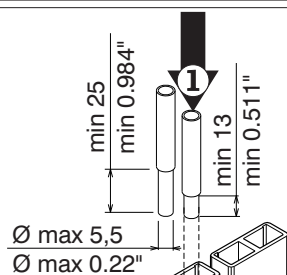


T4



⑤ 106 lb-in / 12 Nm

4



STRANDED



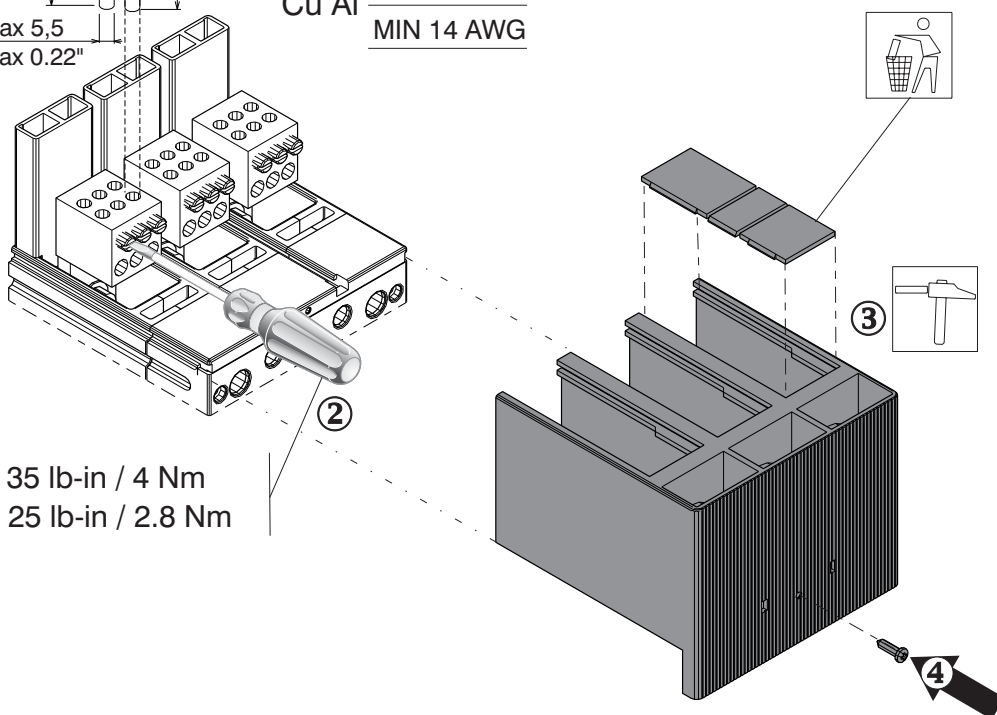
Cu Al

MAX 6 AWG
MIN 14 AWG

T4



⑥ 6 AWG = 35 lb-in / 4 Nm
8-14 AWG = 25 lb-in / 2.8 Nm

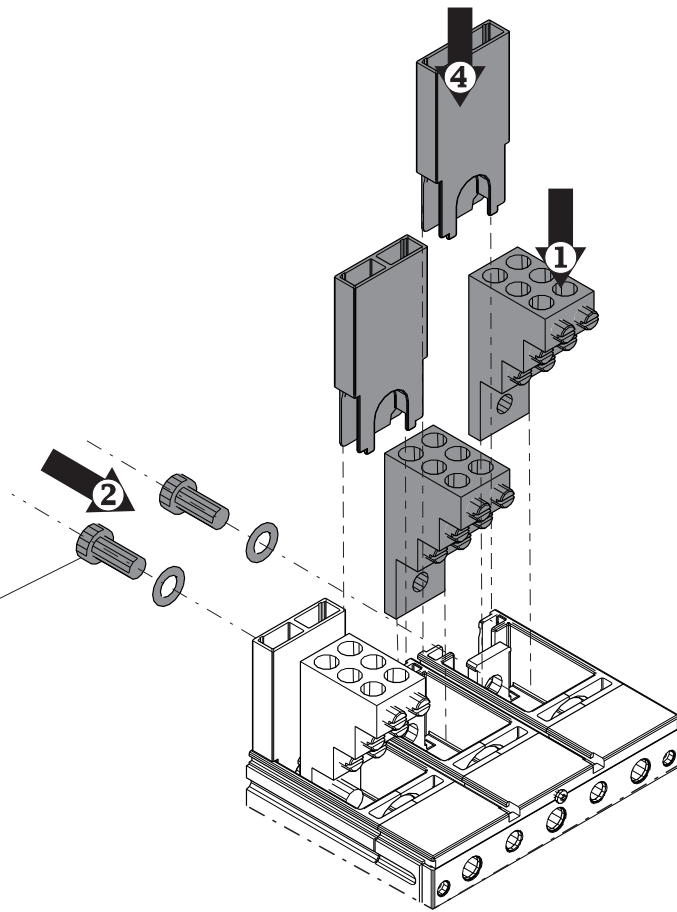


5

T5



③ 88.5 lb-in / 10 Nm



6

T5



min 48
min 1.889"
min 32
min 1.259"
min 16
min 0.629"
Ø max 10
Ø max 0.393"

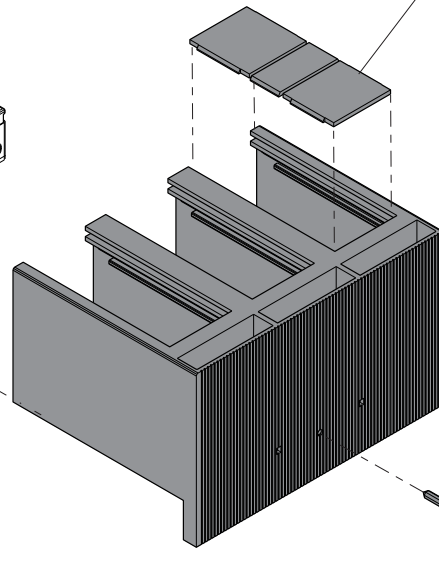
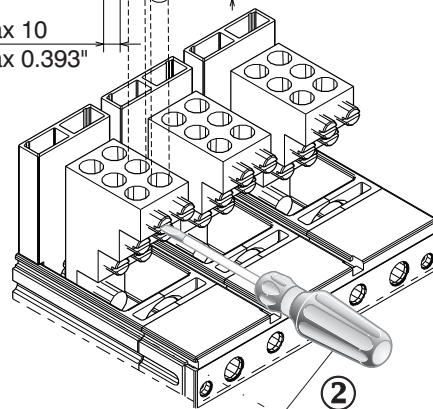
STRANDED



Cu Al

MAX 1/0 AWG
MIN 14 AWG

6-1/0 AWG = 50 lb-in / 5.7 Nm
14-8 AWG = 40 lb-in / 4.5 Nm



③



④