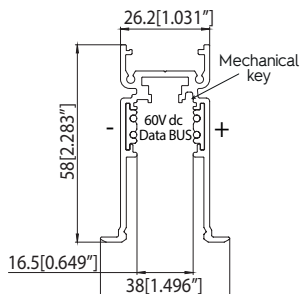
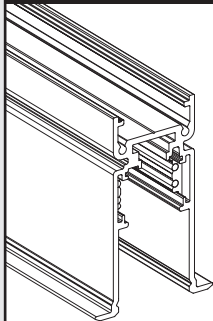
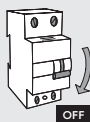


ST18-E

MULTISYSTEM evo



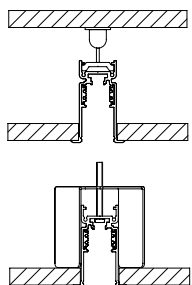
1 - 9500-.../...ST18-E



CODE	L mm [ft]	
9500-1/...-ST18-E	1000 [3.28]	
9500-2/...-ST18-E	2000 [3.28]	
9500-3/...-ST18-E	3000 [3.28]	

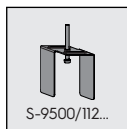
2 - USE

Recessed (ceiling)

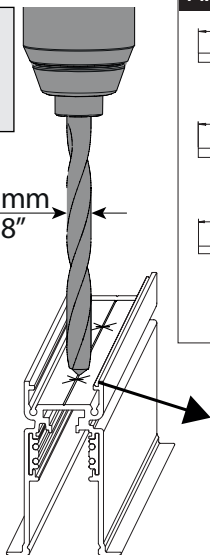


3 - RECESSED FIXING

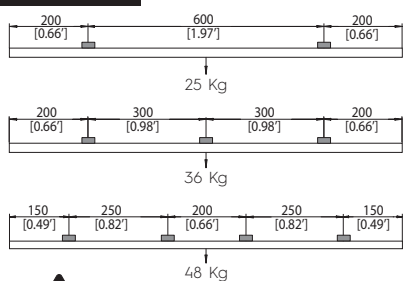
3a with spring:



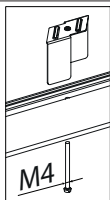
Ø 4.5mm
Ø 0.18"



MAX LOAD

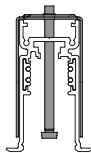
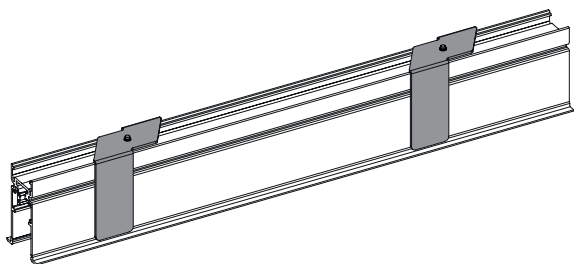
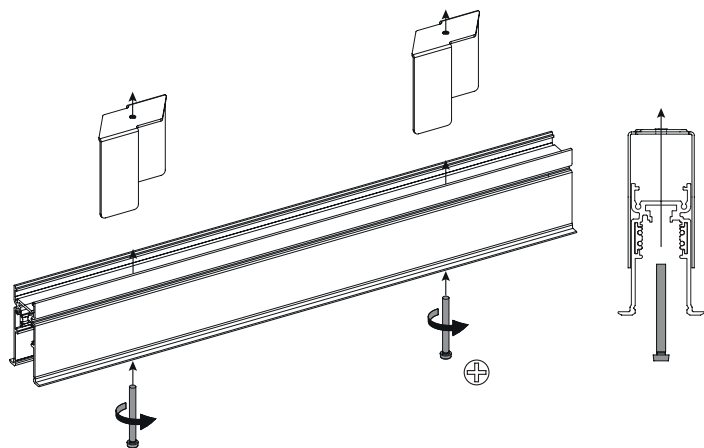


Check drywall max load!

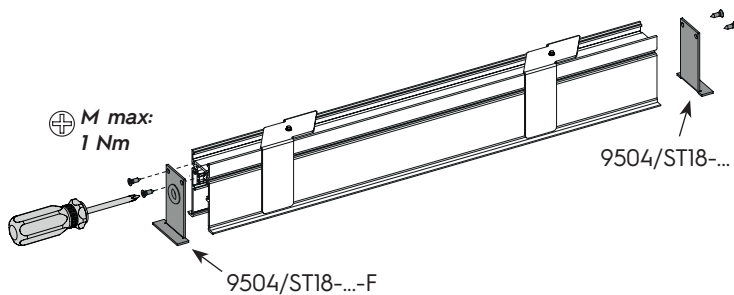


1

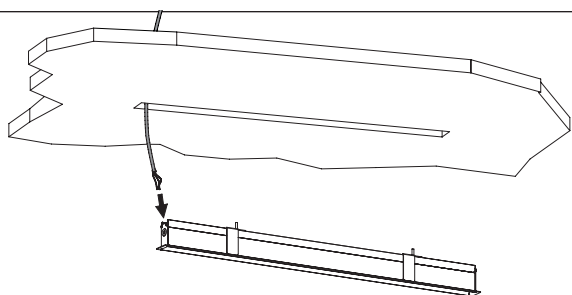
2



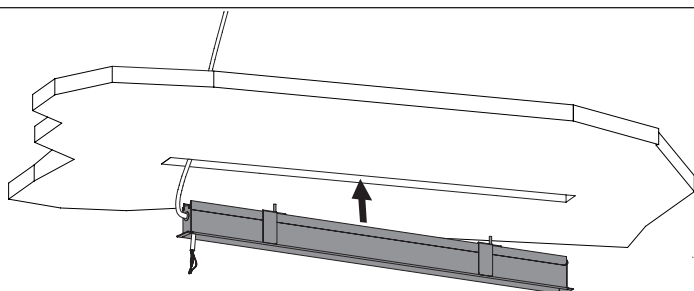
3



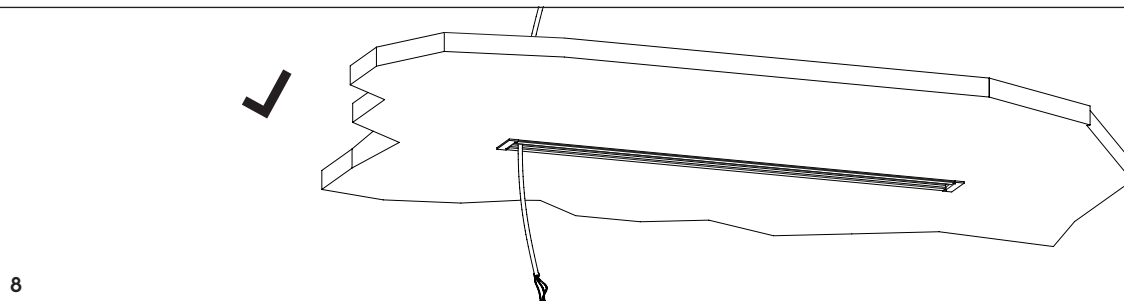
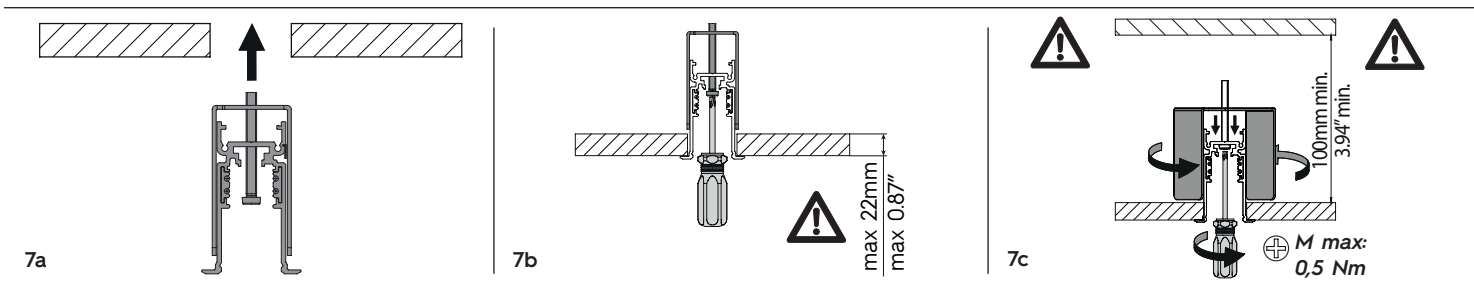
4



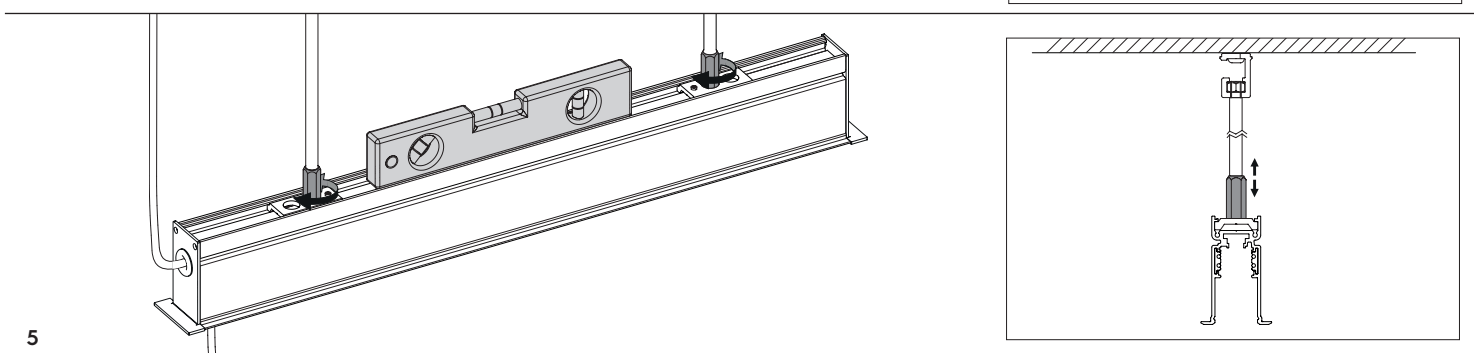
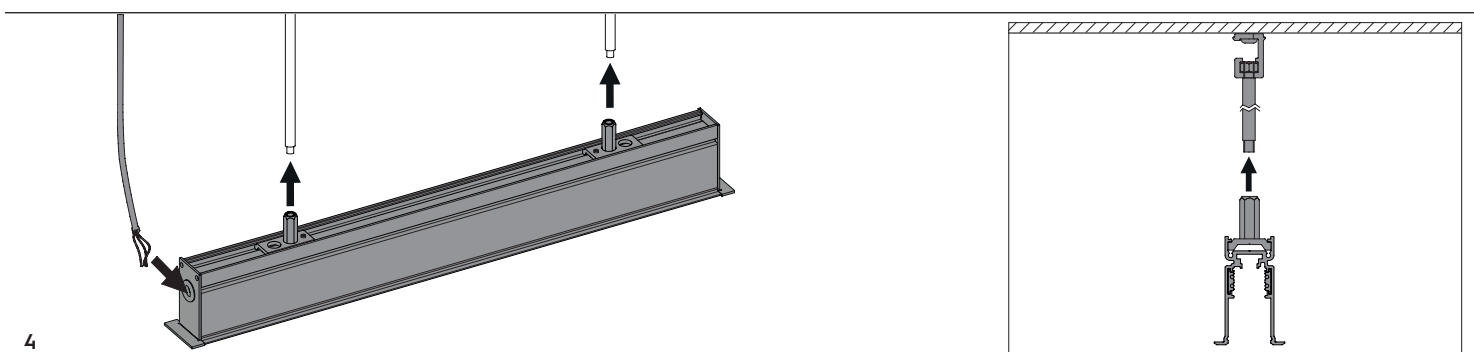
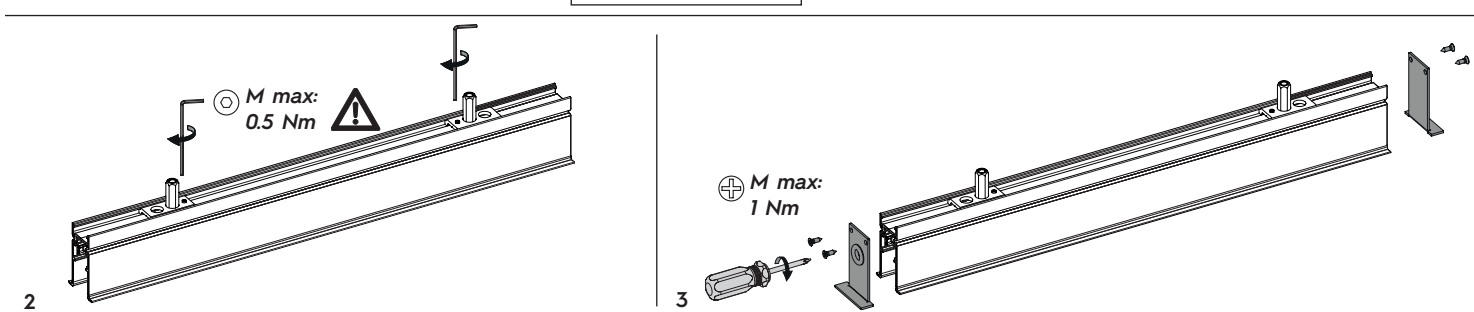
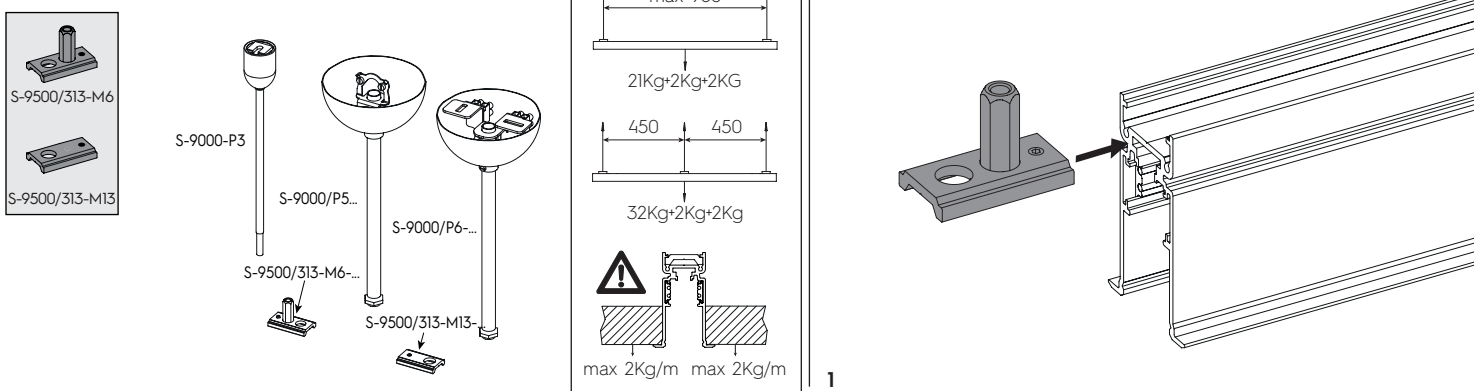
5

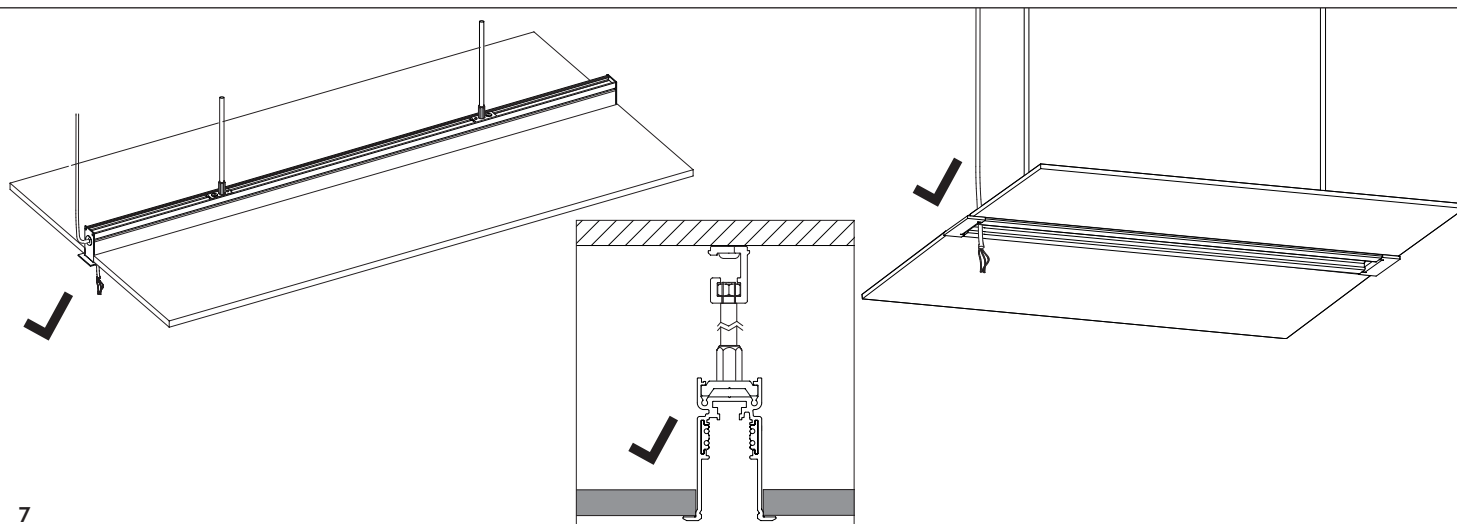
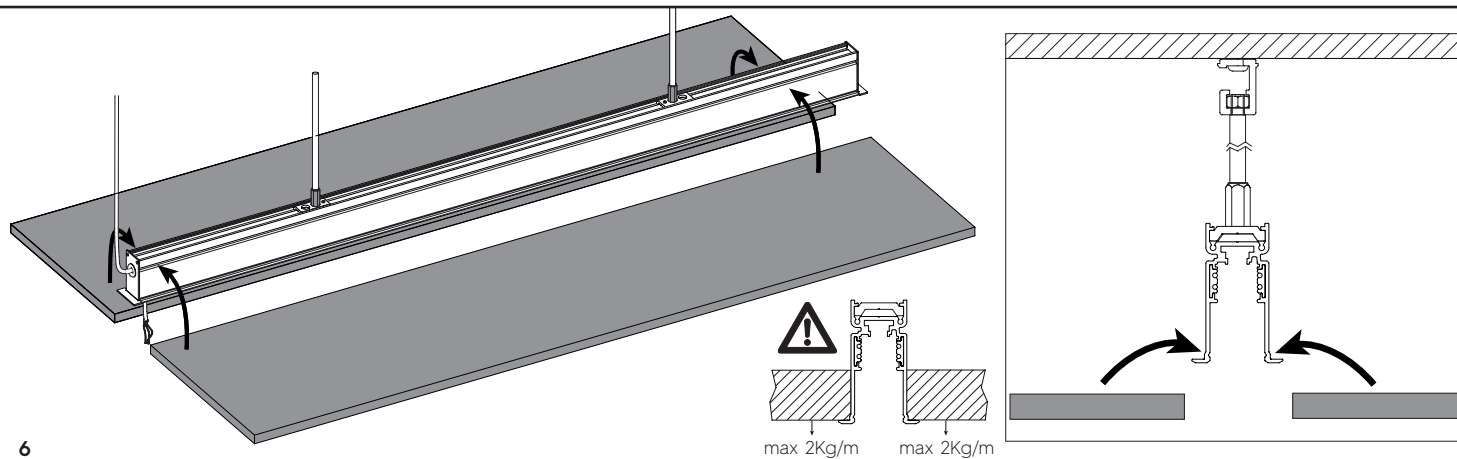


6

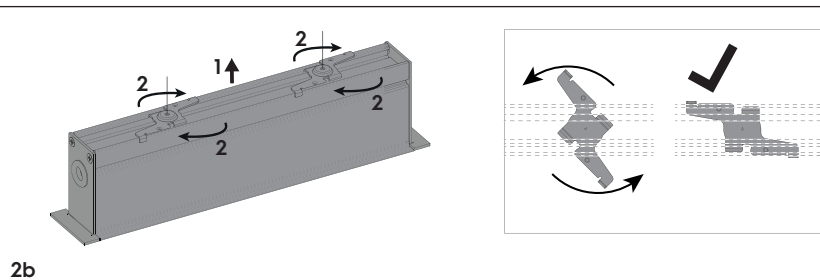
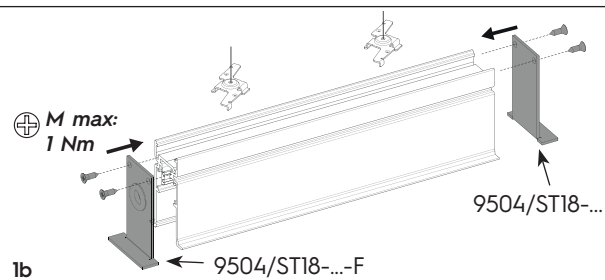
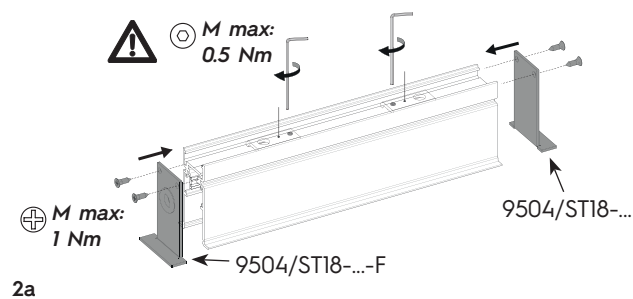
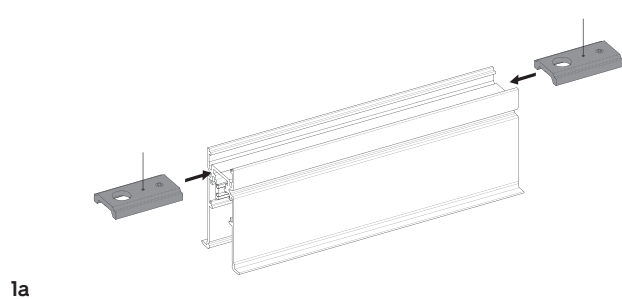
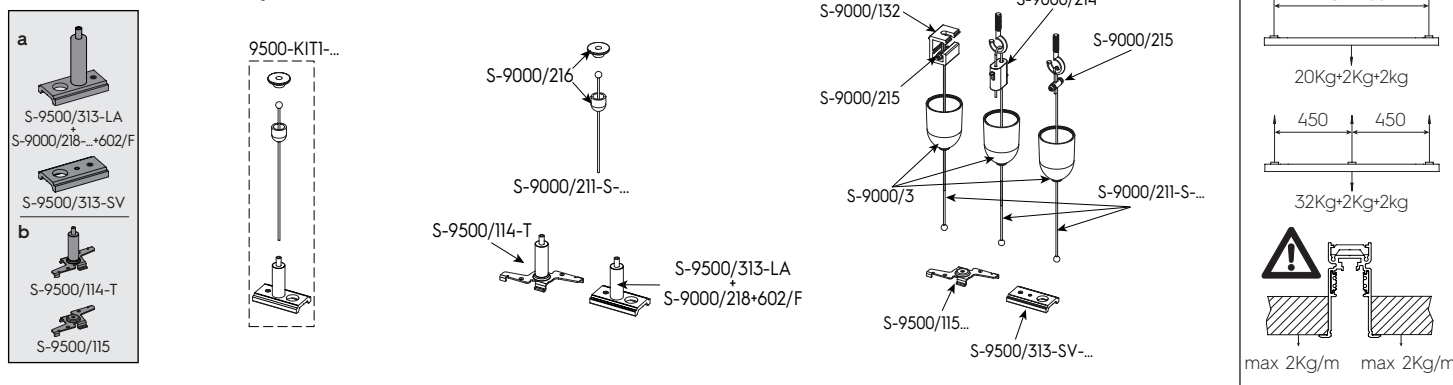


3b with rigid suspension sets



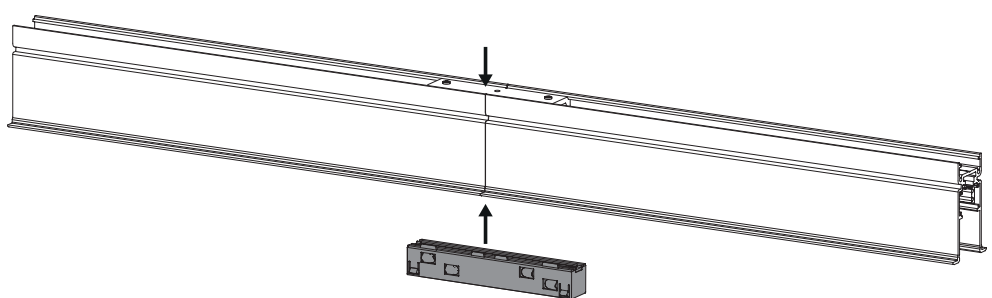
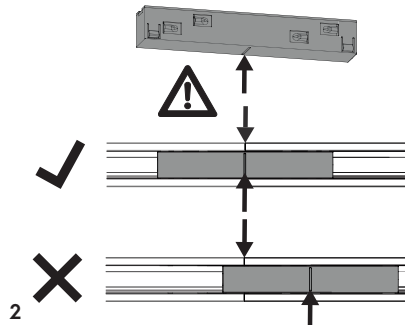
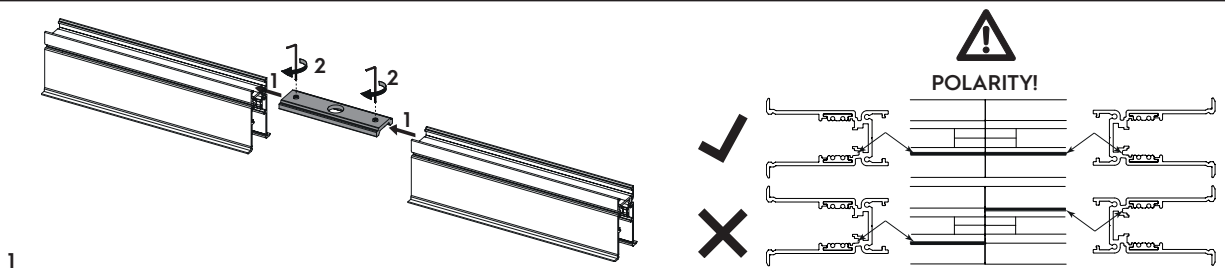


3c with brackets/clamps

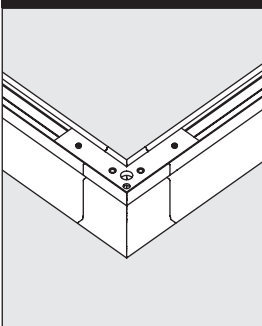


4 - IN ROW USE

S-9500/323-M6-...
S-9500/323-LA-...
S-9000/218-...+608/F
S-9500/323-M13-...
S-9500/323-SV-...

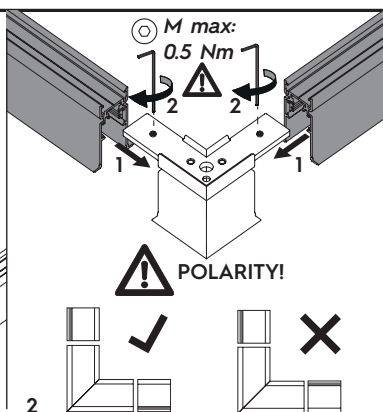


5 - S-9511/...-ST18-E

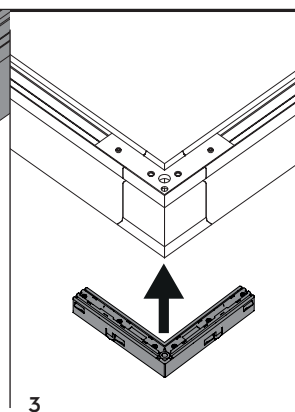


S-9511/...-ST18-E
9518-S-...
9500-.../...-ST18-E (X2)

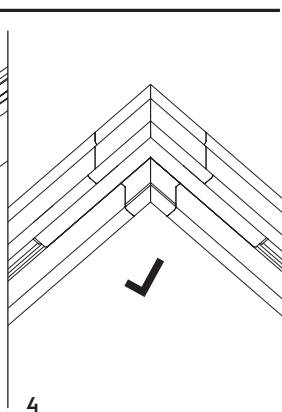
1



2

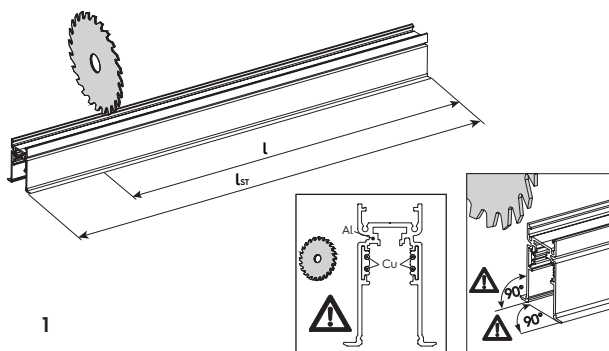


3

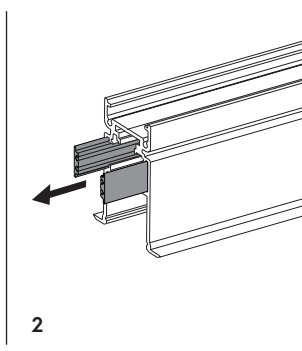


4

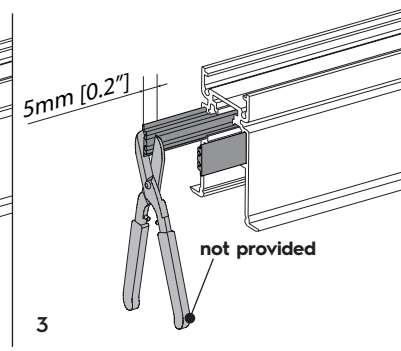
6 - CUTTING



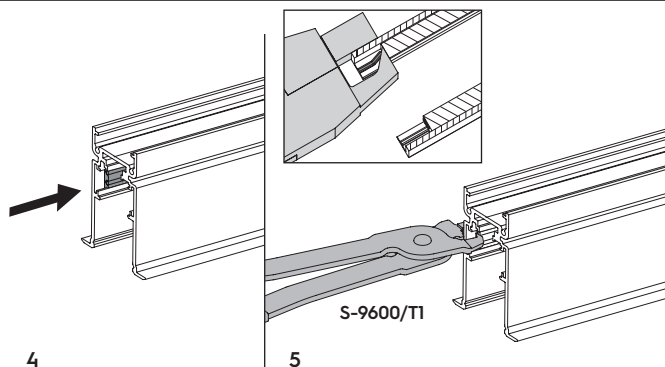
1



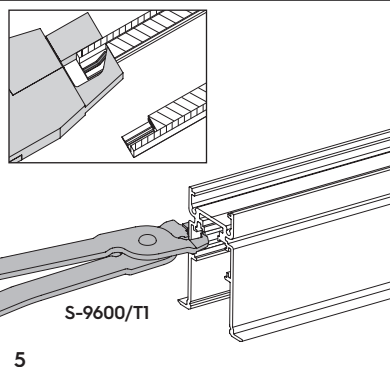
2



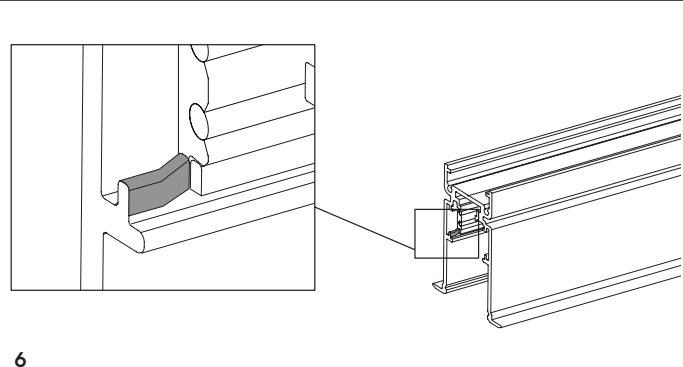
3



4

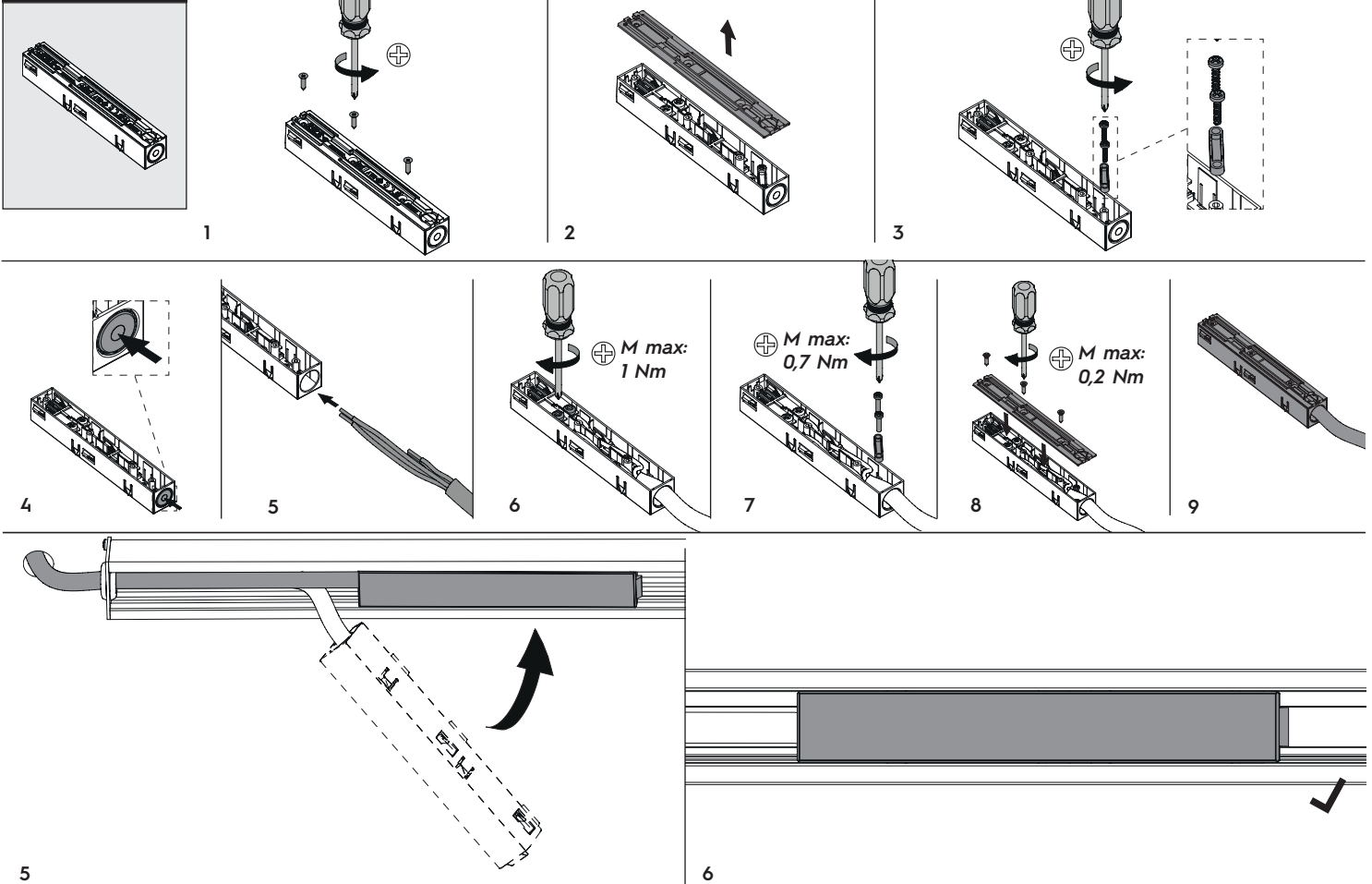


5

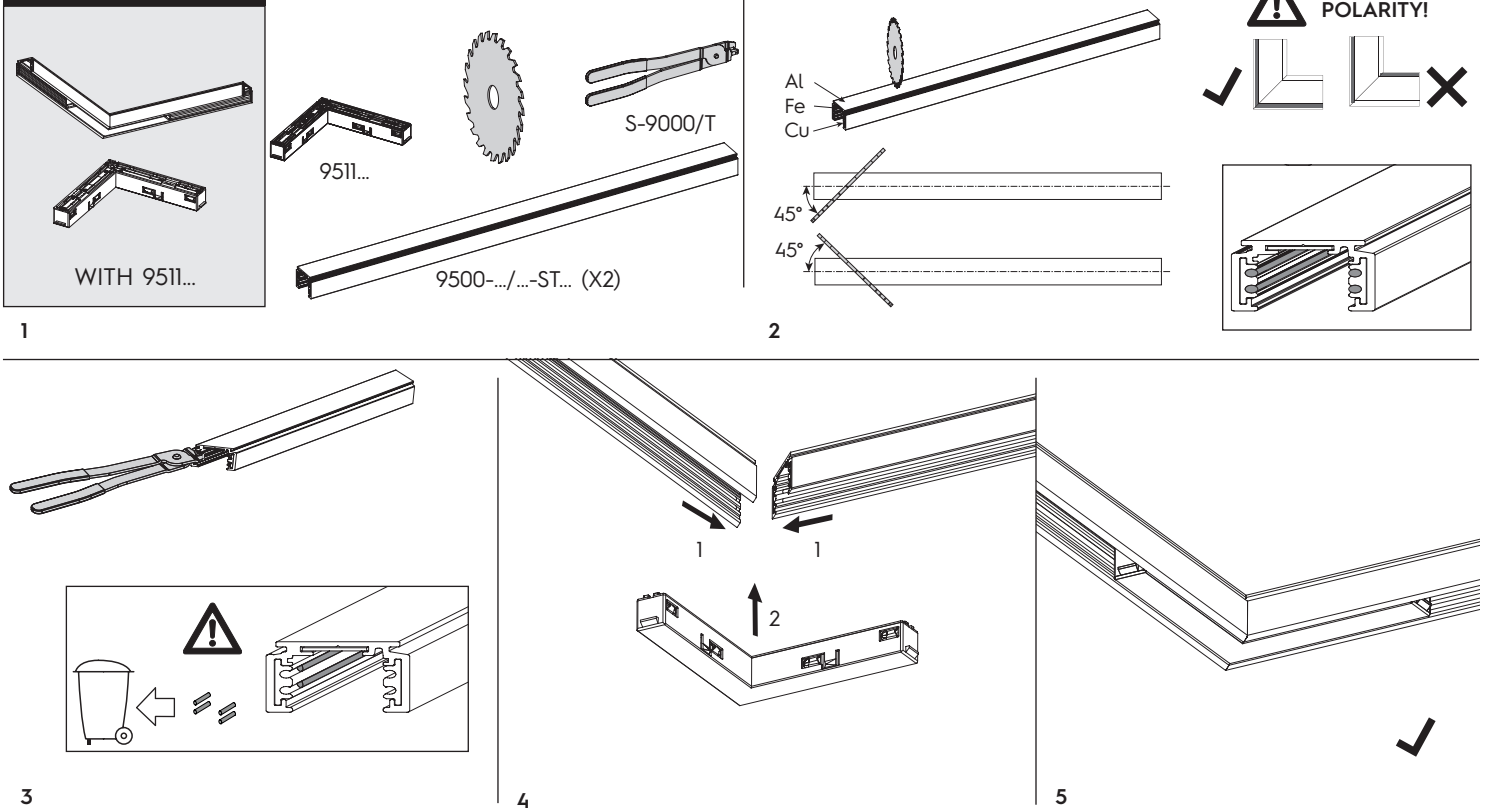


6

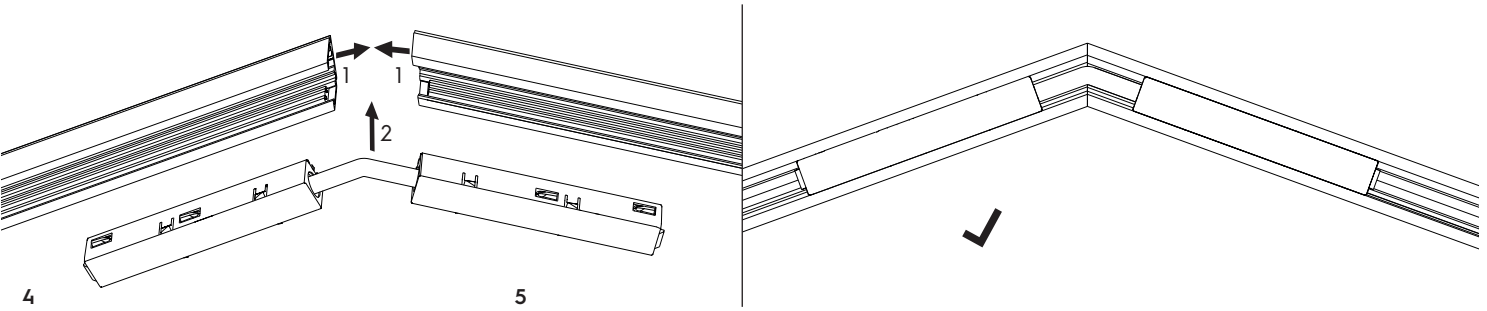
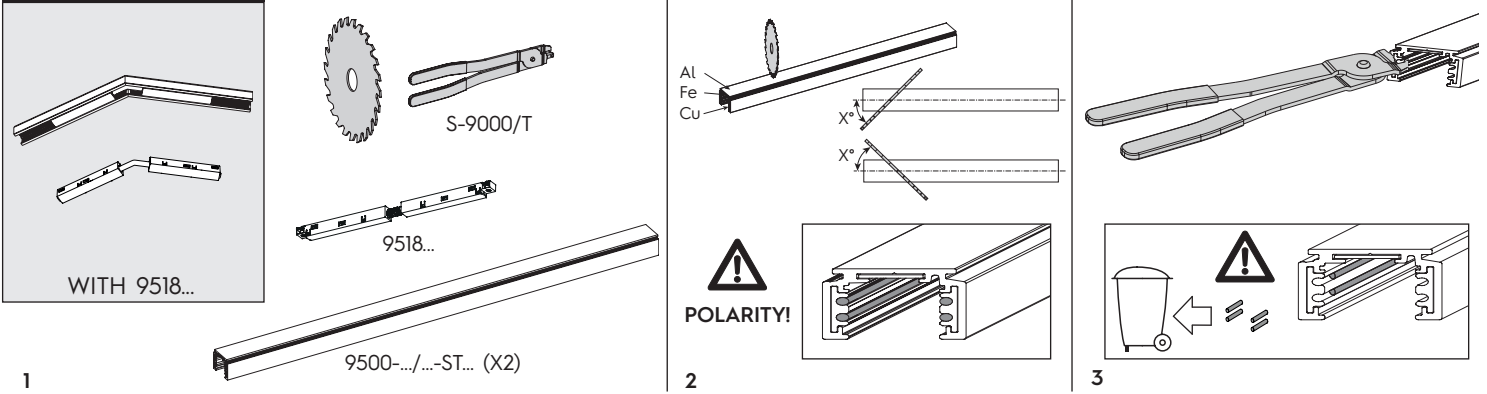
7 - 9501-S/...-E



8 - 90° ANGLE



9 - ≠ 90° ANGLE



10 - WALL CEILING 90° ANGLE

