

ST10

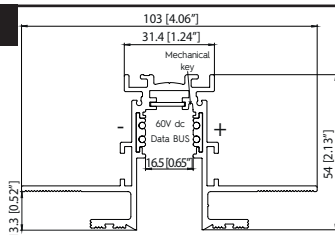
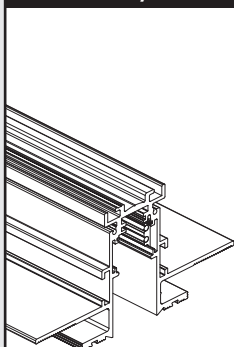
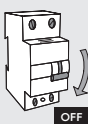
ST14

MULTISYSTEM

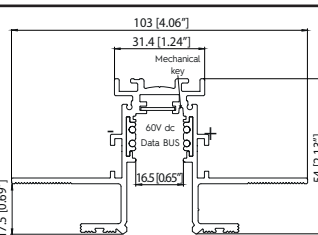
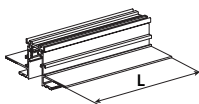


rev. 1

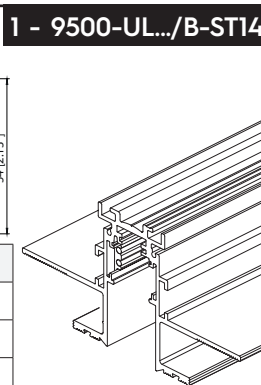
1 - 9500-.../B-ST10



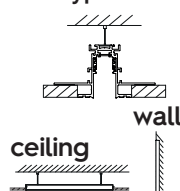
CODE	L mm [ft]
9500-1/B-ST10	1000 [3.28]
9500-2/B-ST10	2000 [6.56]
9500-3/B-ST10	3000 [9.84]



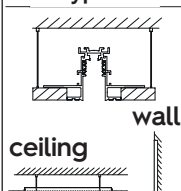
CODE	L mm [ft]
9500-UL4/B-ST14	1219 [4]
9500-UL8/B-ST14	2438 [8]
9500-UL12/B-ST14	3658 [12]



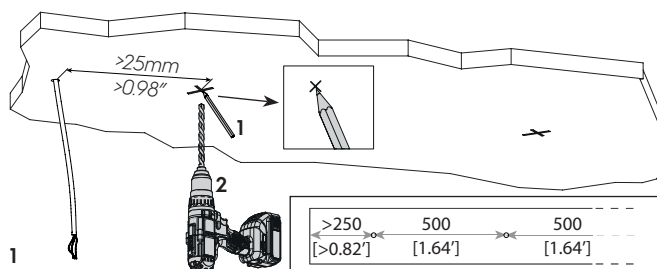
2 - USE

Trimless
Type 1

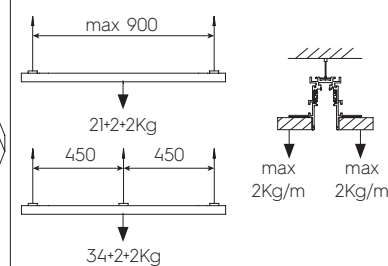
Type 2



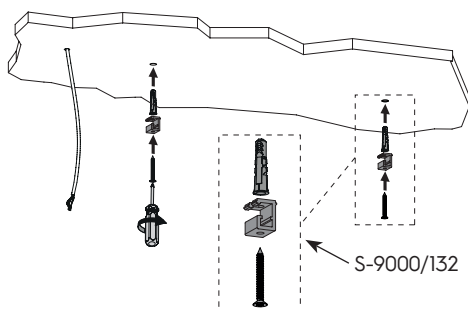
3 - TRIMLESS FIXING (type 1)



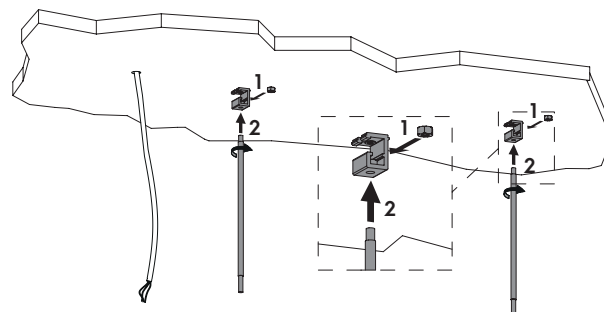
MAX LOAD



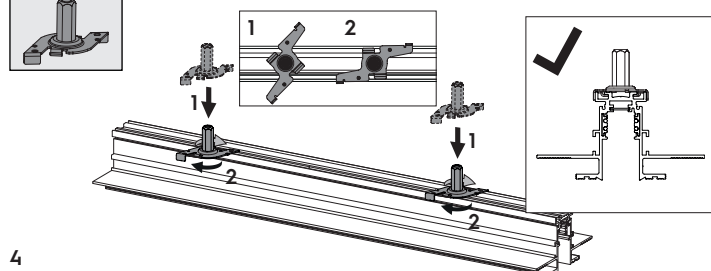
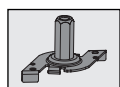
2



3

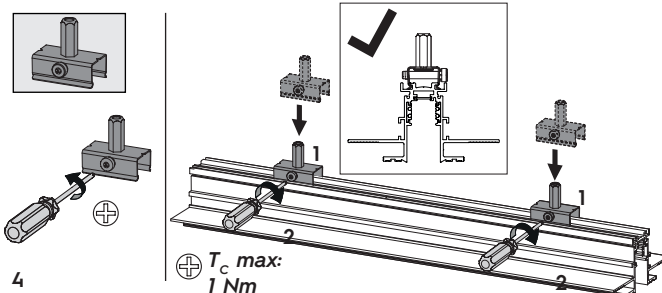
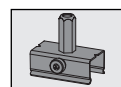


3a with S-9000/118...

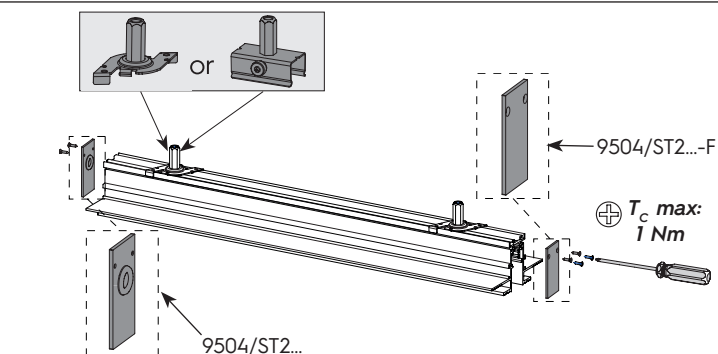


4

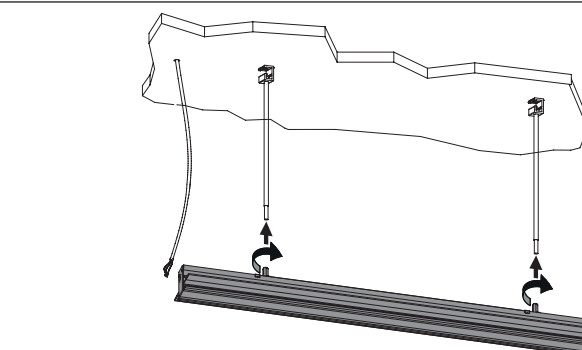
3b with S-9000-P2/117



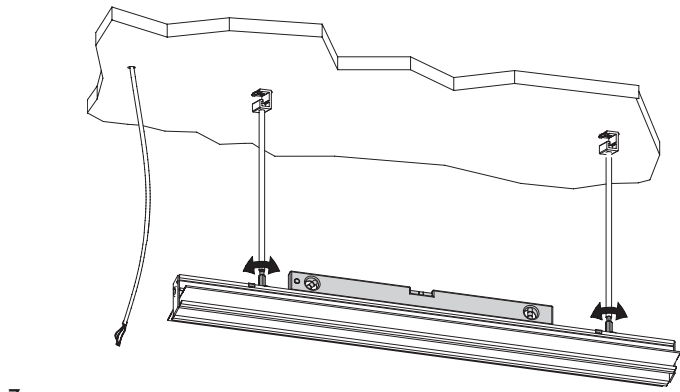
4



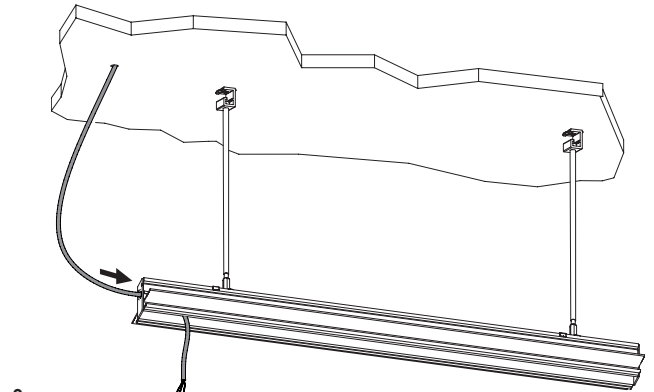
5



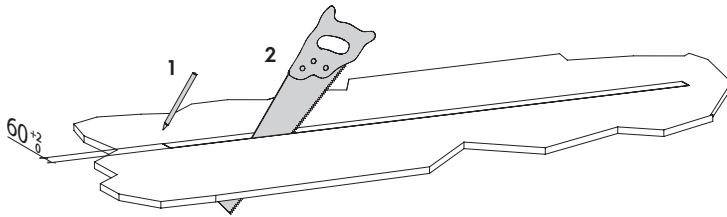
6



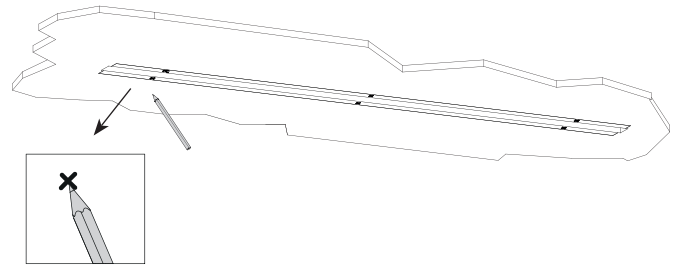
7



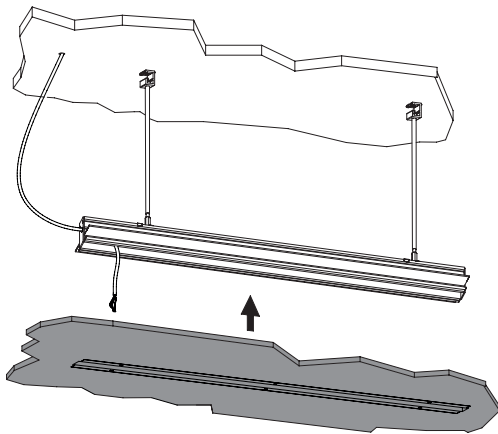
8



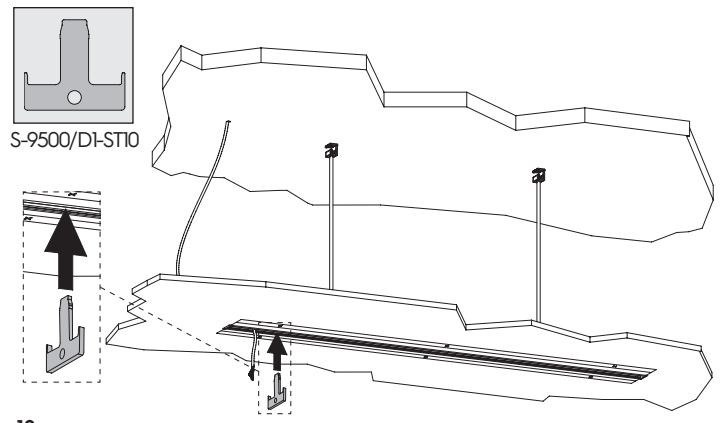
9



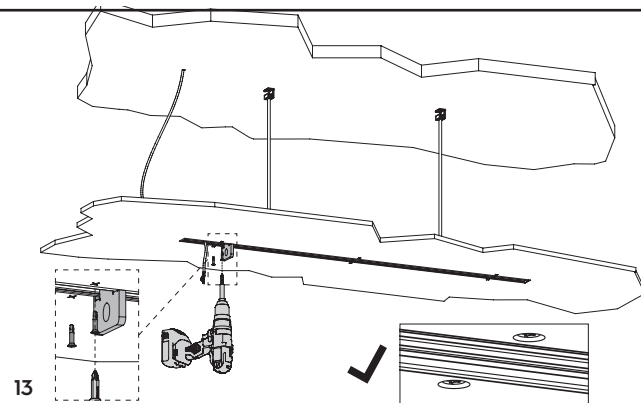
10



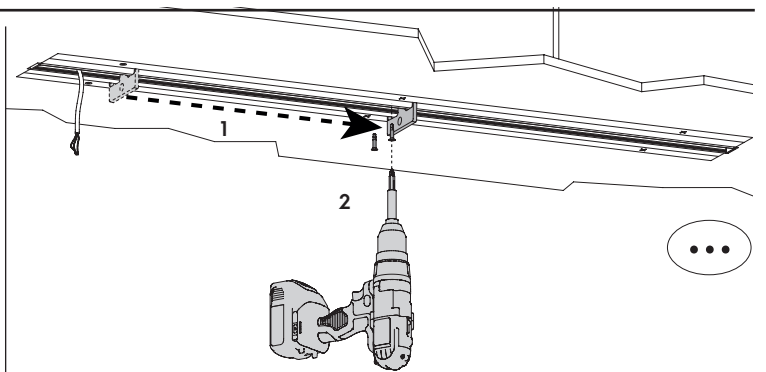
11



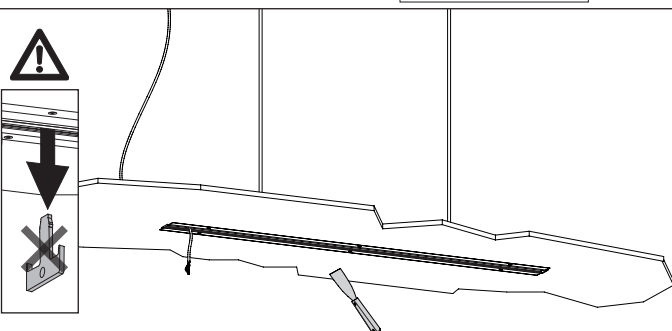
12



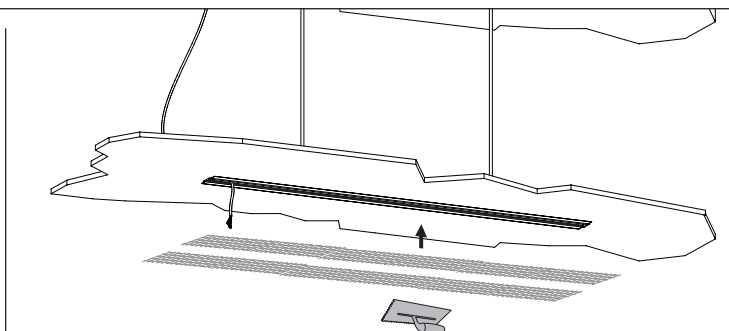
13



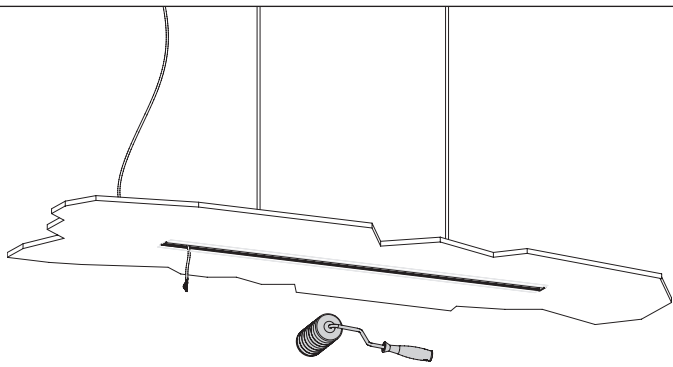
14



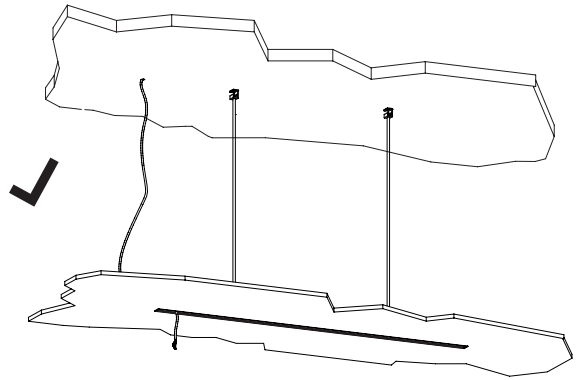
15



16

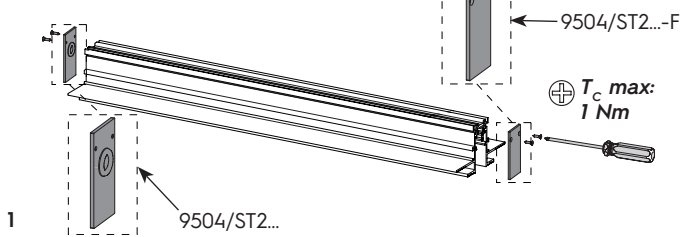


17

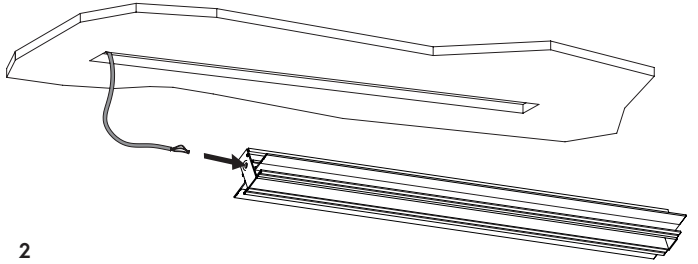


18

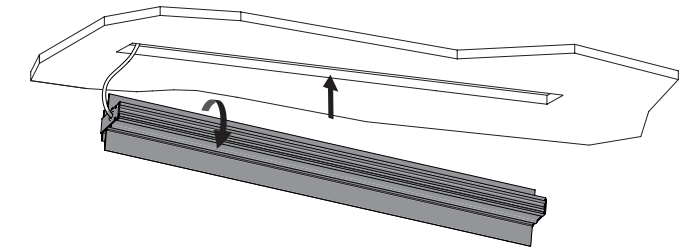
4 - TRIMLESS FIXING (type 2)



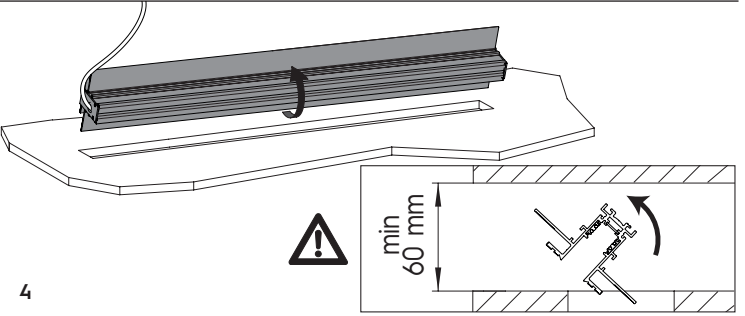
1



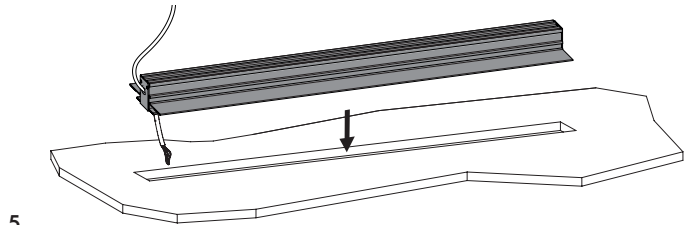
2



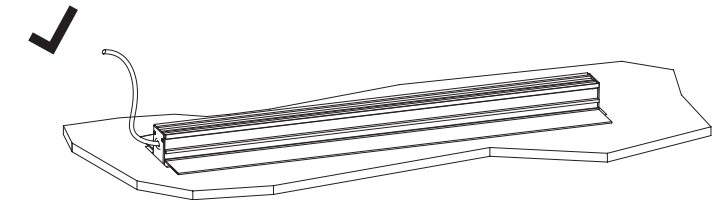
3



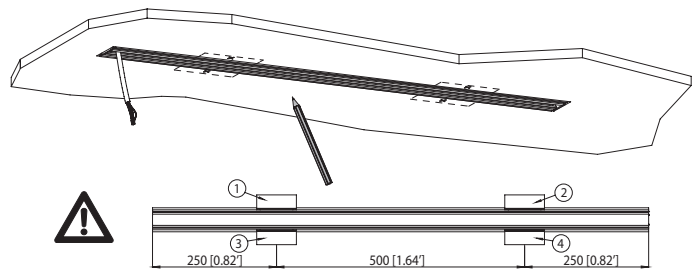
4



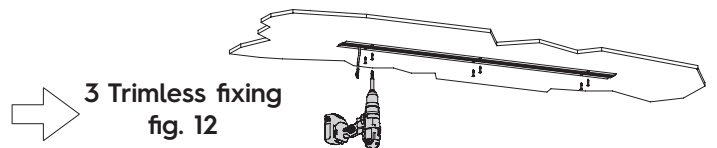
5



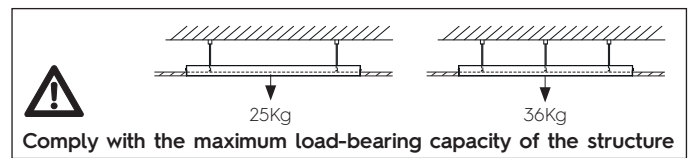
6



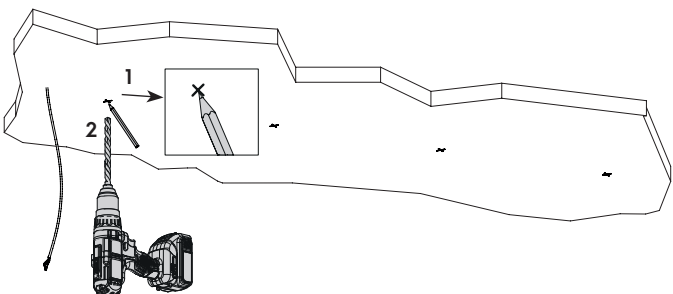
7



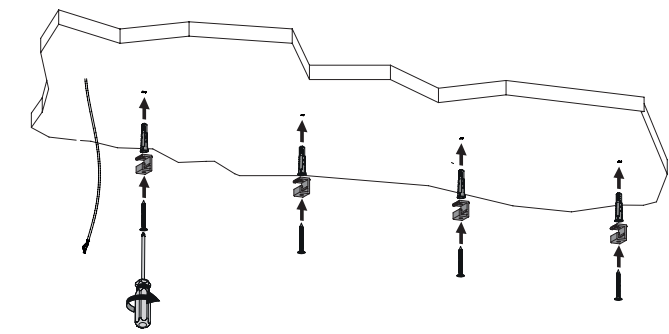
8



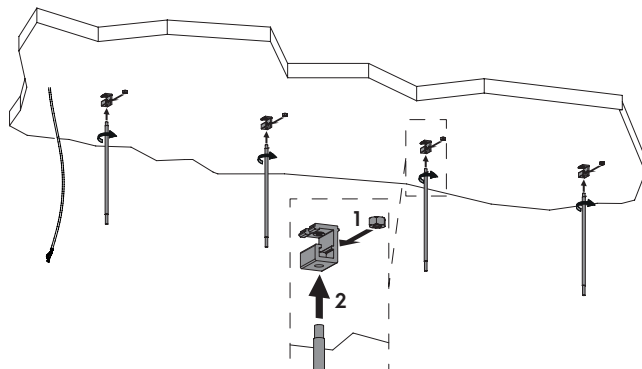
5 - IN ROW USE -TRIMLESS FIXING



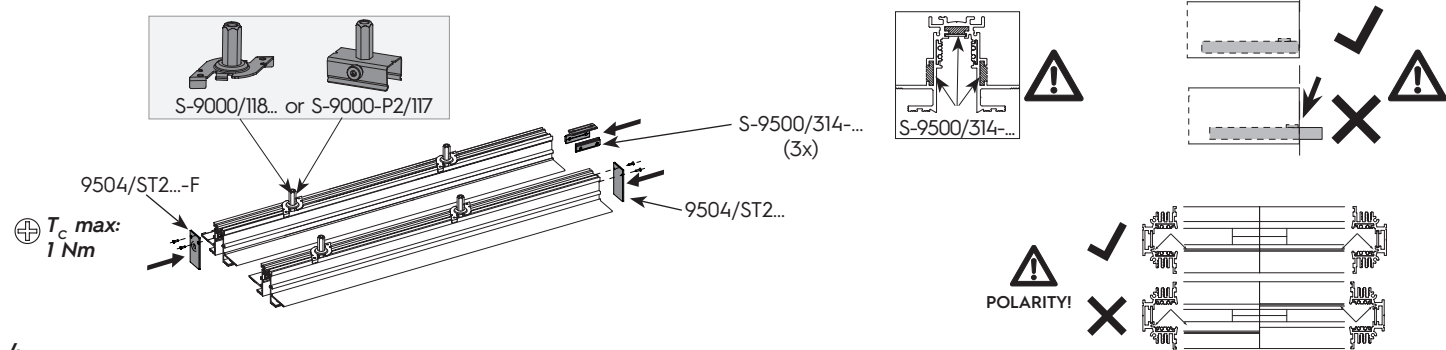
1



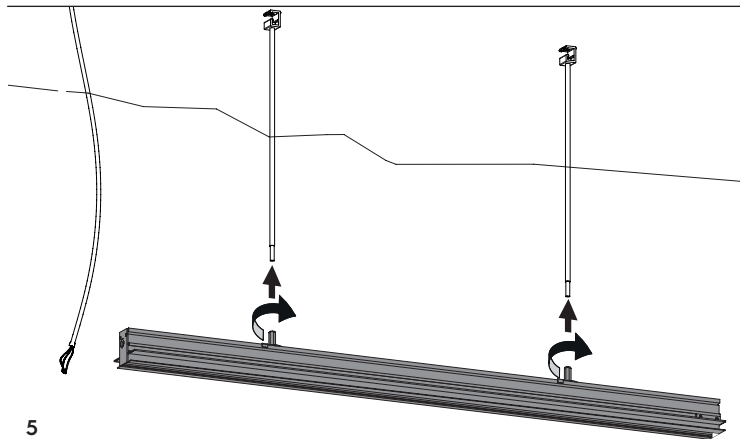
2



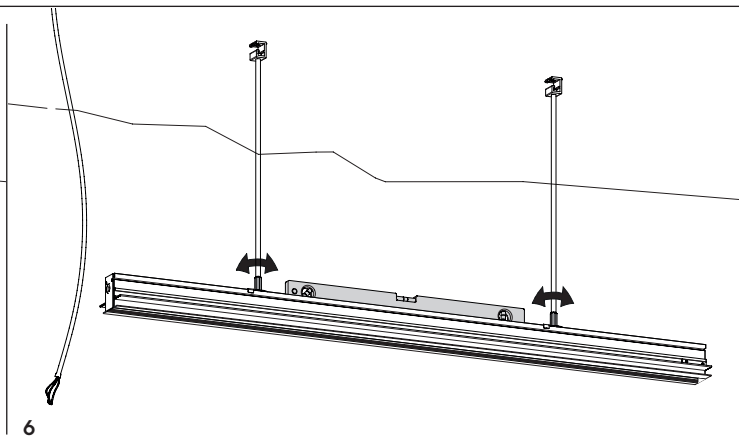
3



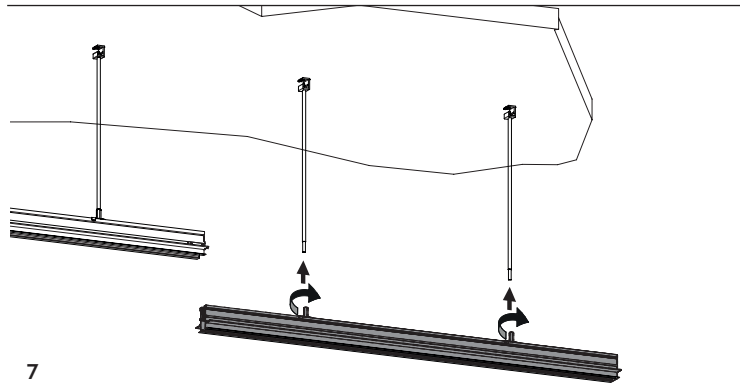
4



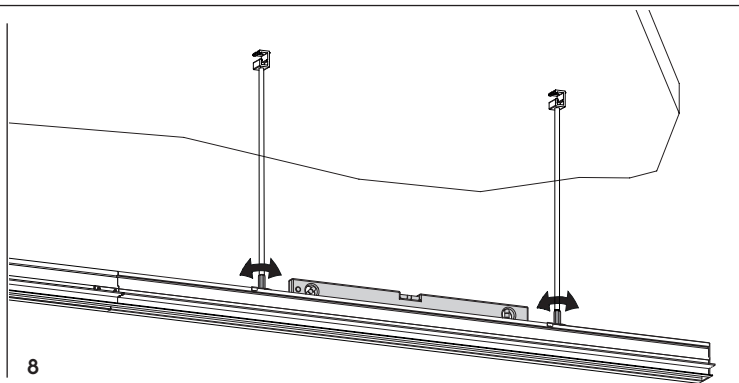
5



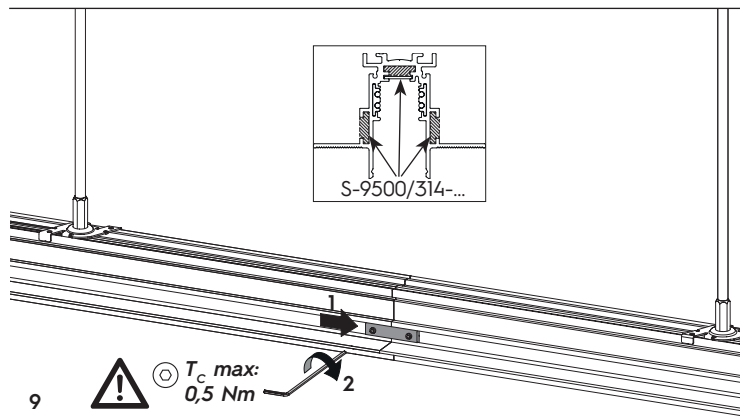
6



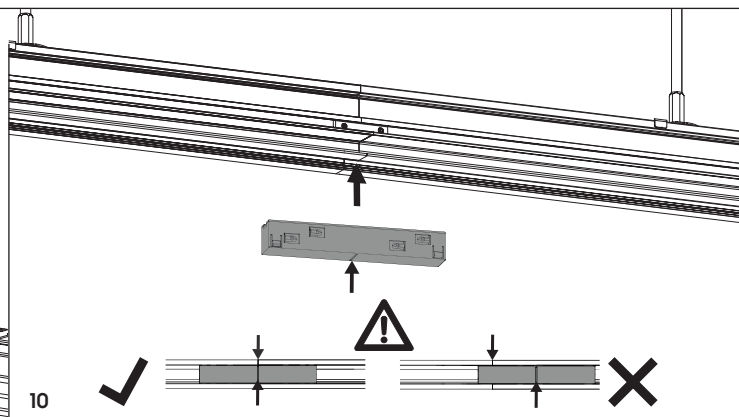
7



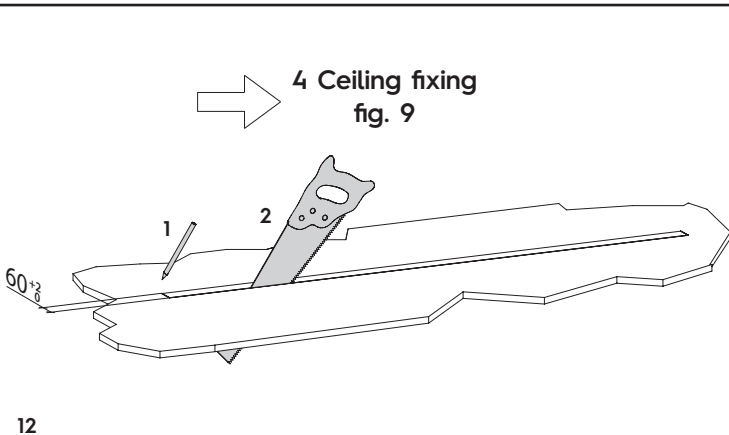
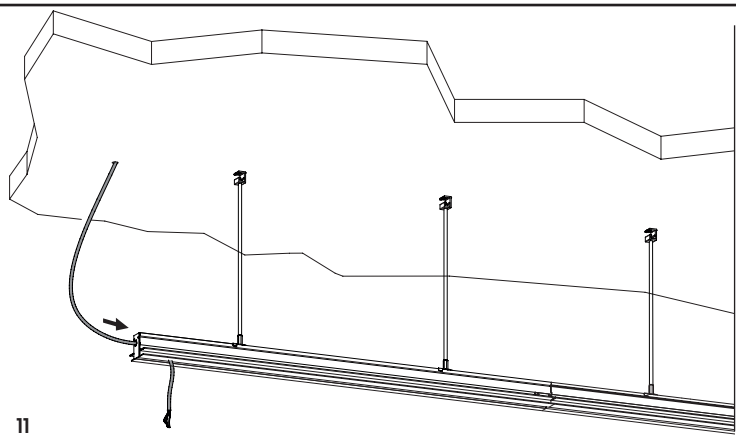
8



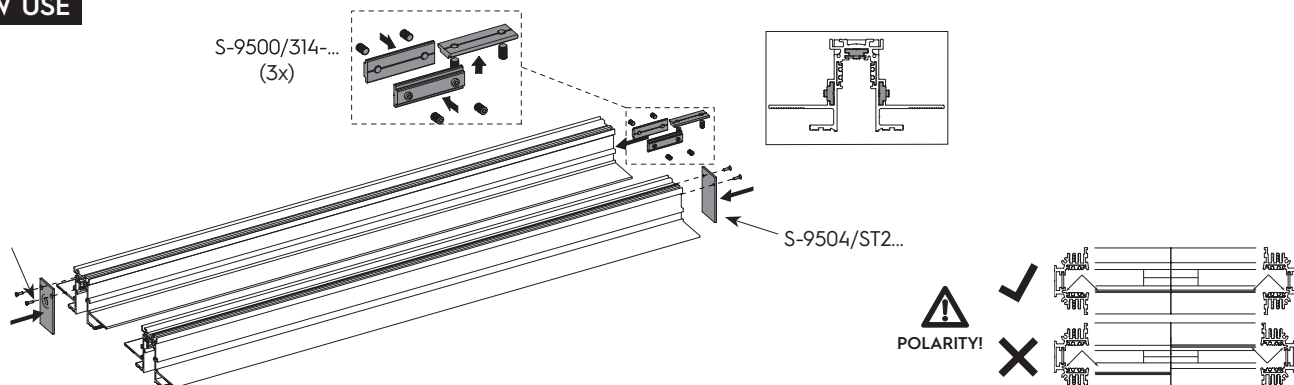
9



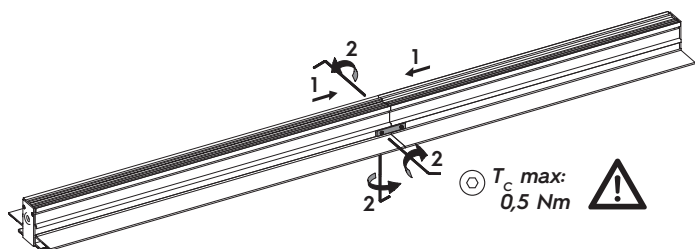
10



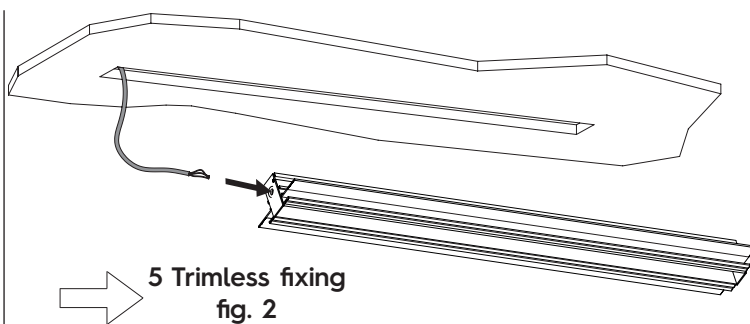
6 - IN ROW USE



1

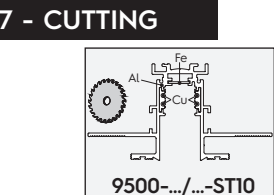


2

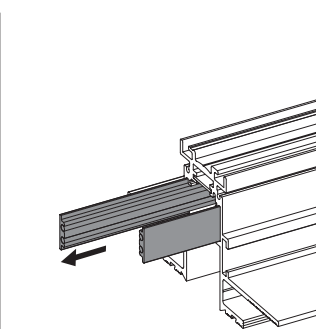
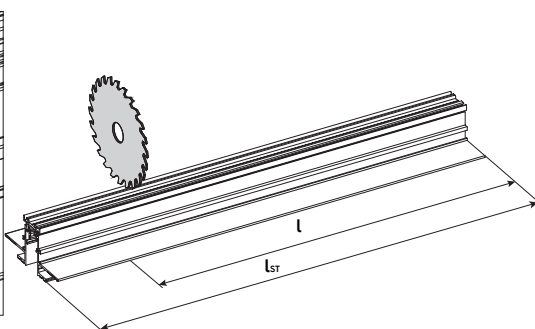
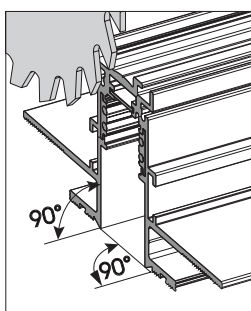


3

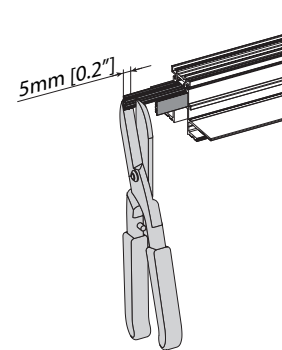
7 - CUTTING



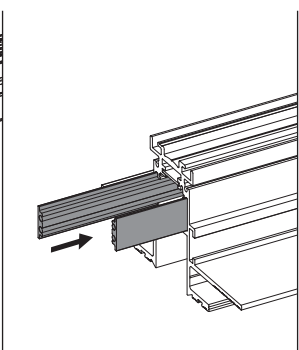
1



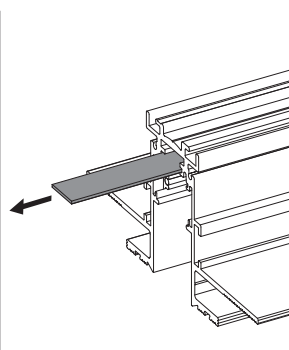
2



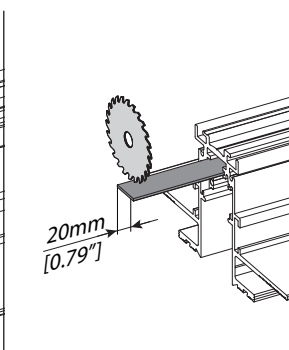
3



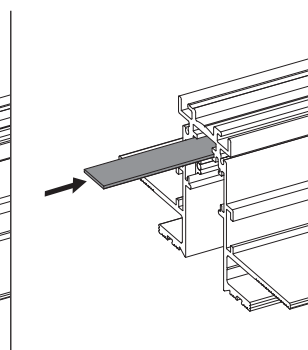
4



5

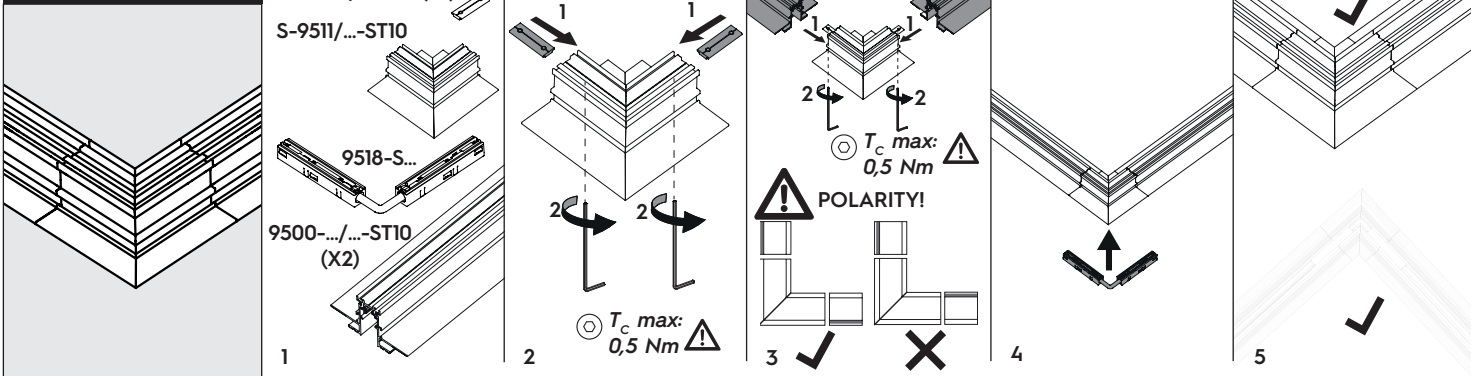


6

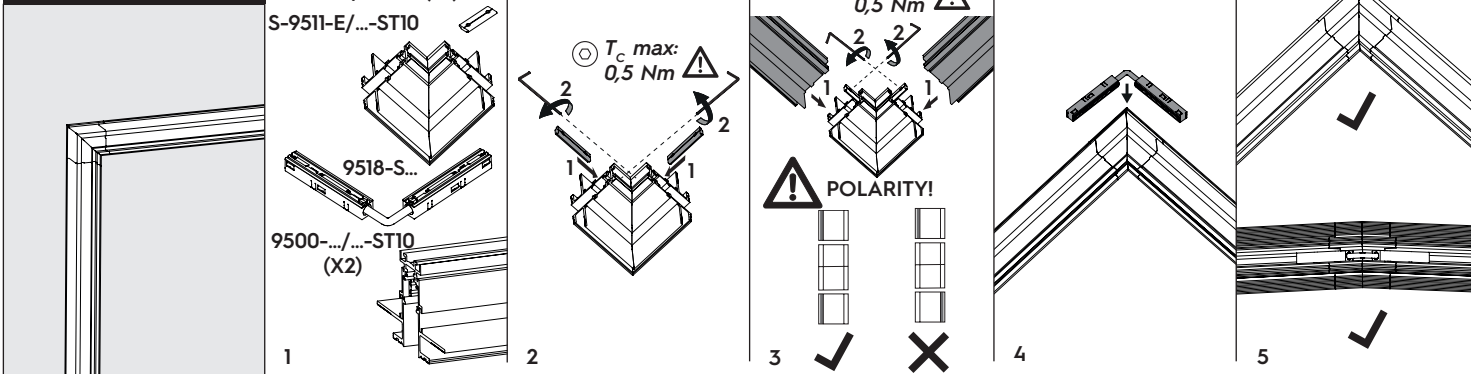


7

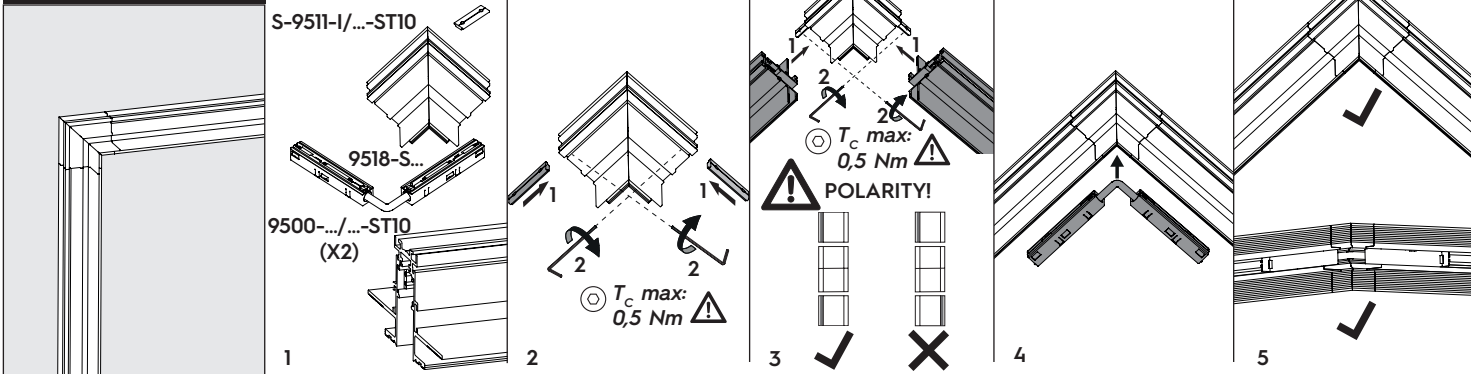
8 - S-9511/...-ST10



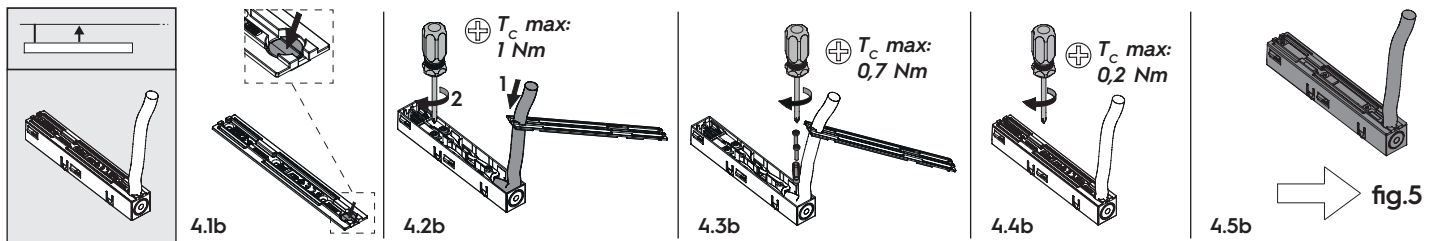
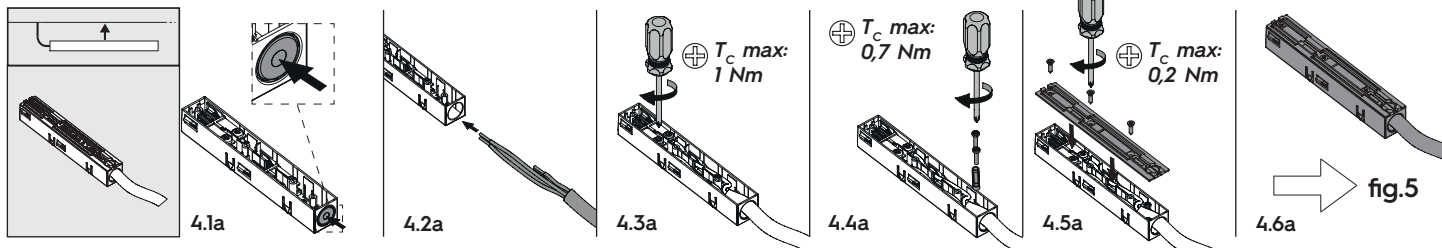
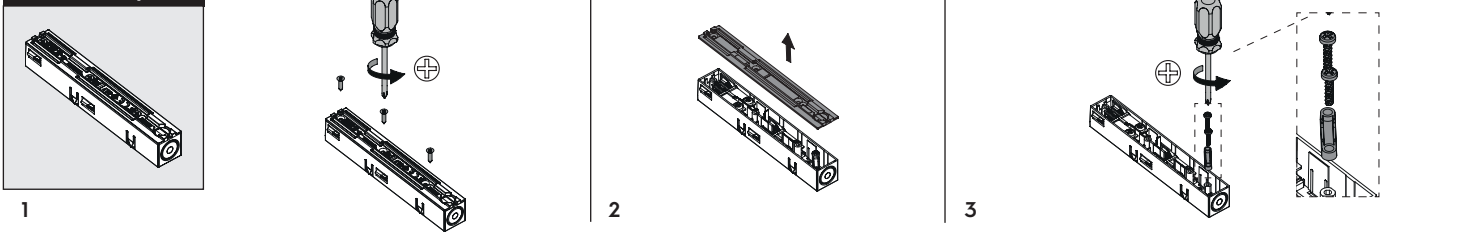
9 - S-9511-E/...-ST10

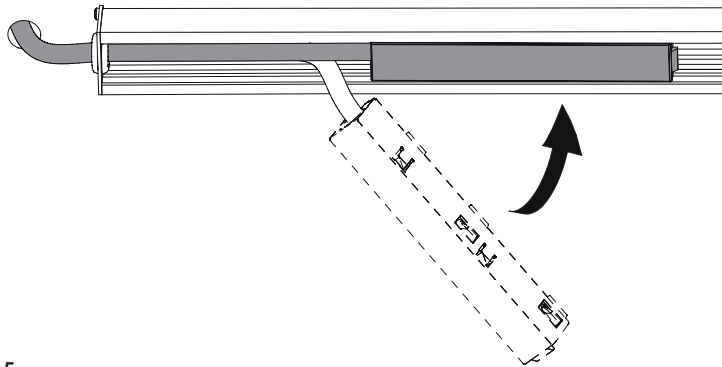


10 - S-9511-I/...-ST10

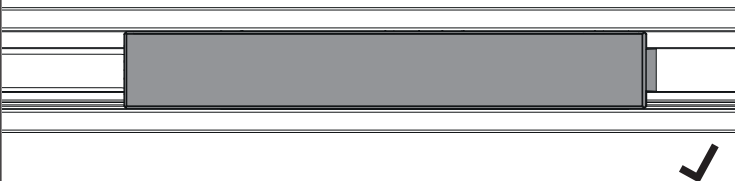


11 - 9501-S/...-E





5

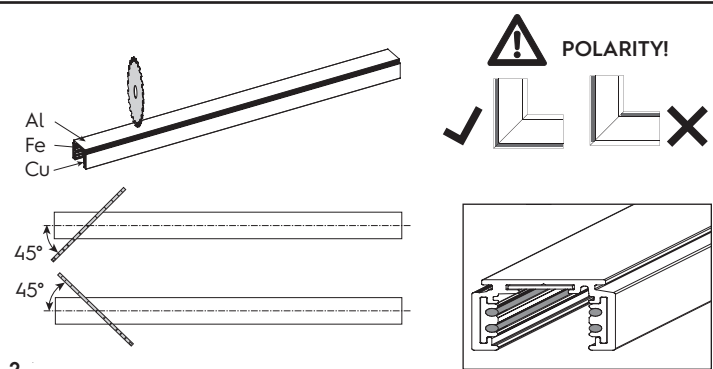
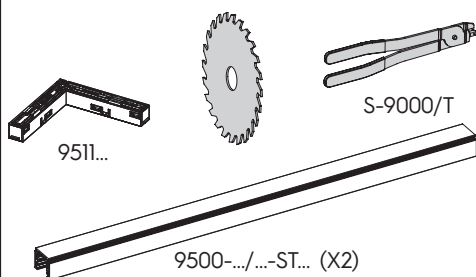


6

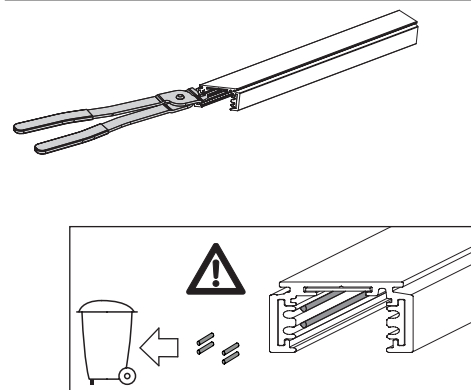
12 - 90° ANGLE



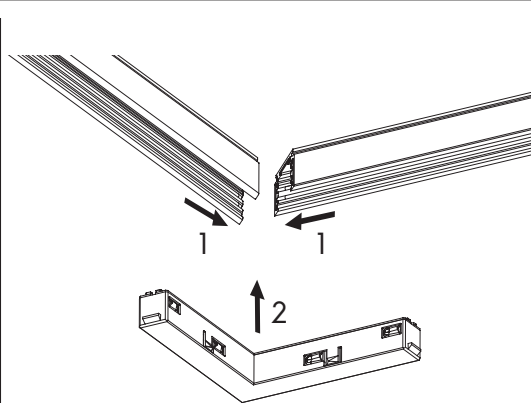
1



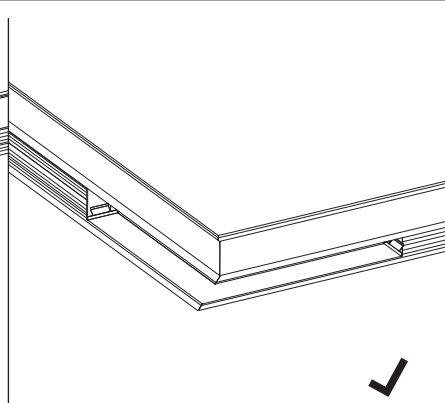
2



3

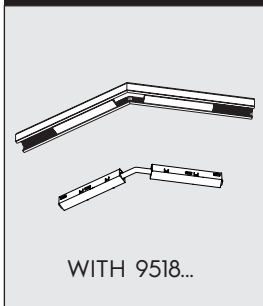


4

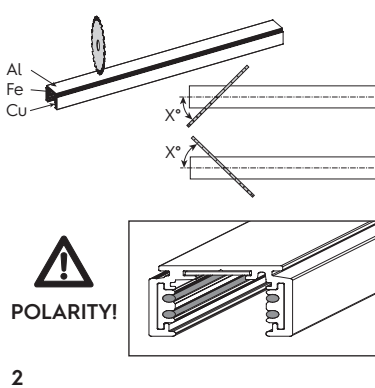
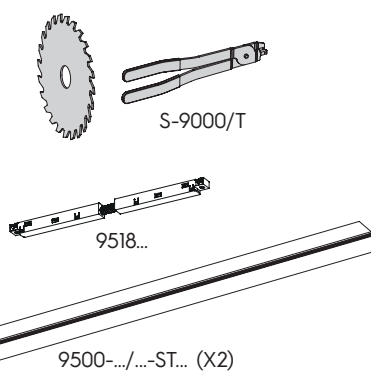


5

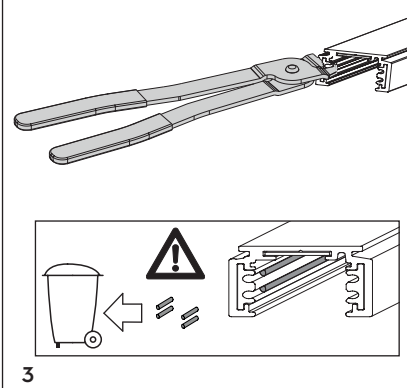
13 - ≠ 90° ANGLE



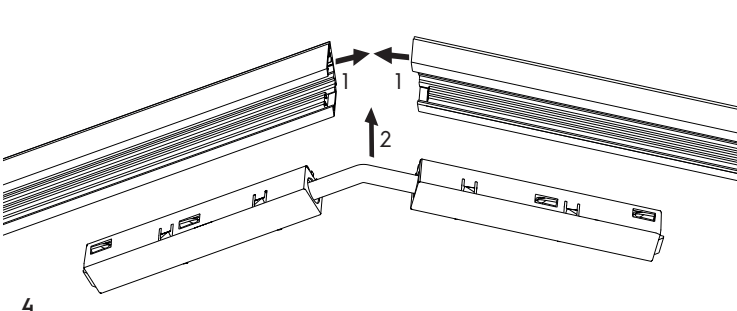
1



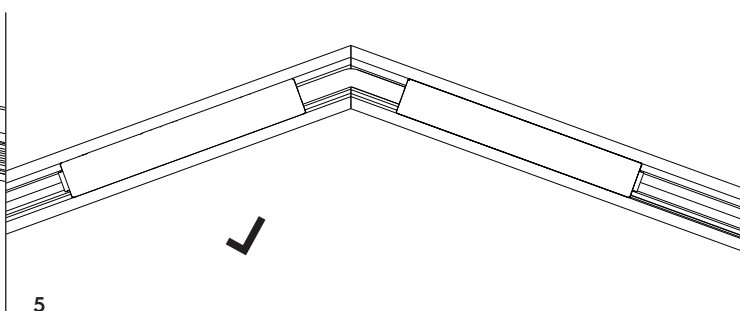
2



3



4

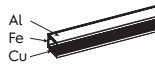
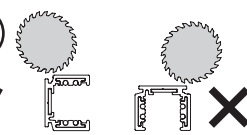
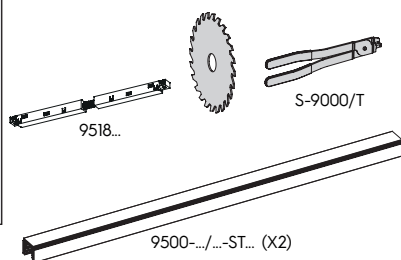


5

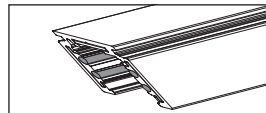
14 - WALL CEILING 90° ANGLE



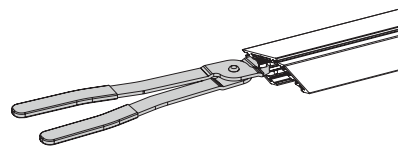
1



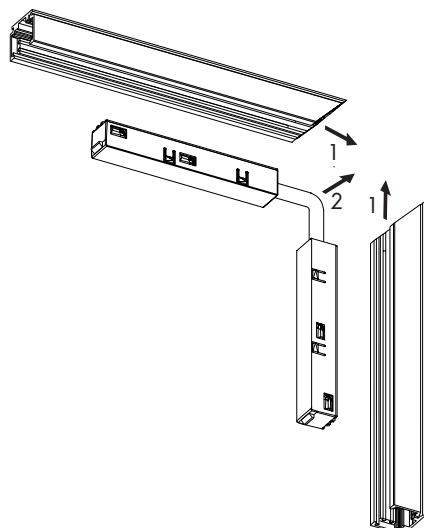
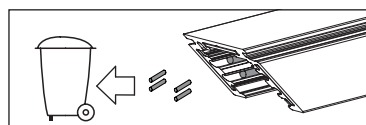
POLARITY!



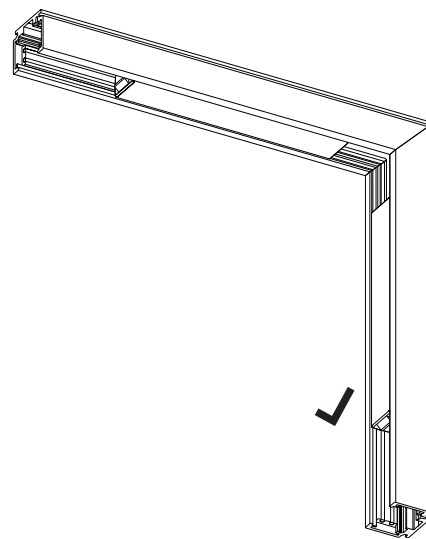
2



3



4



5