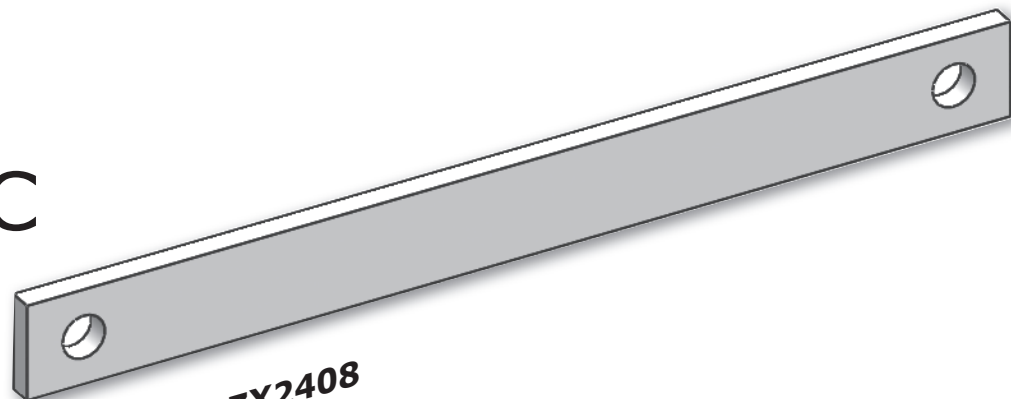
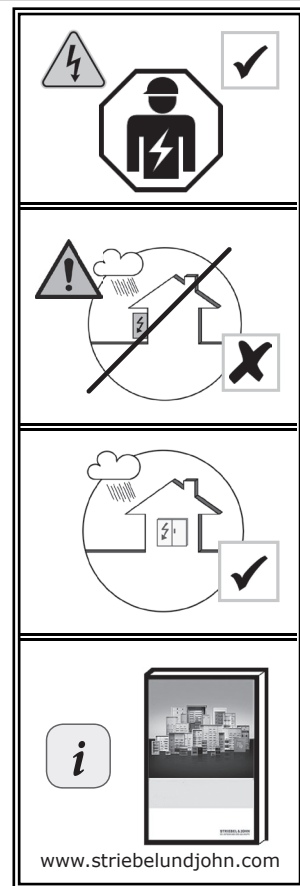


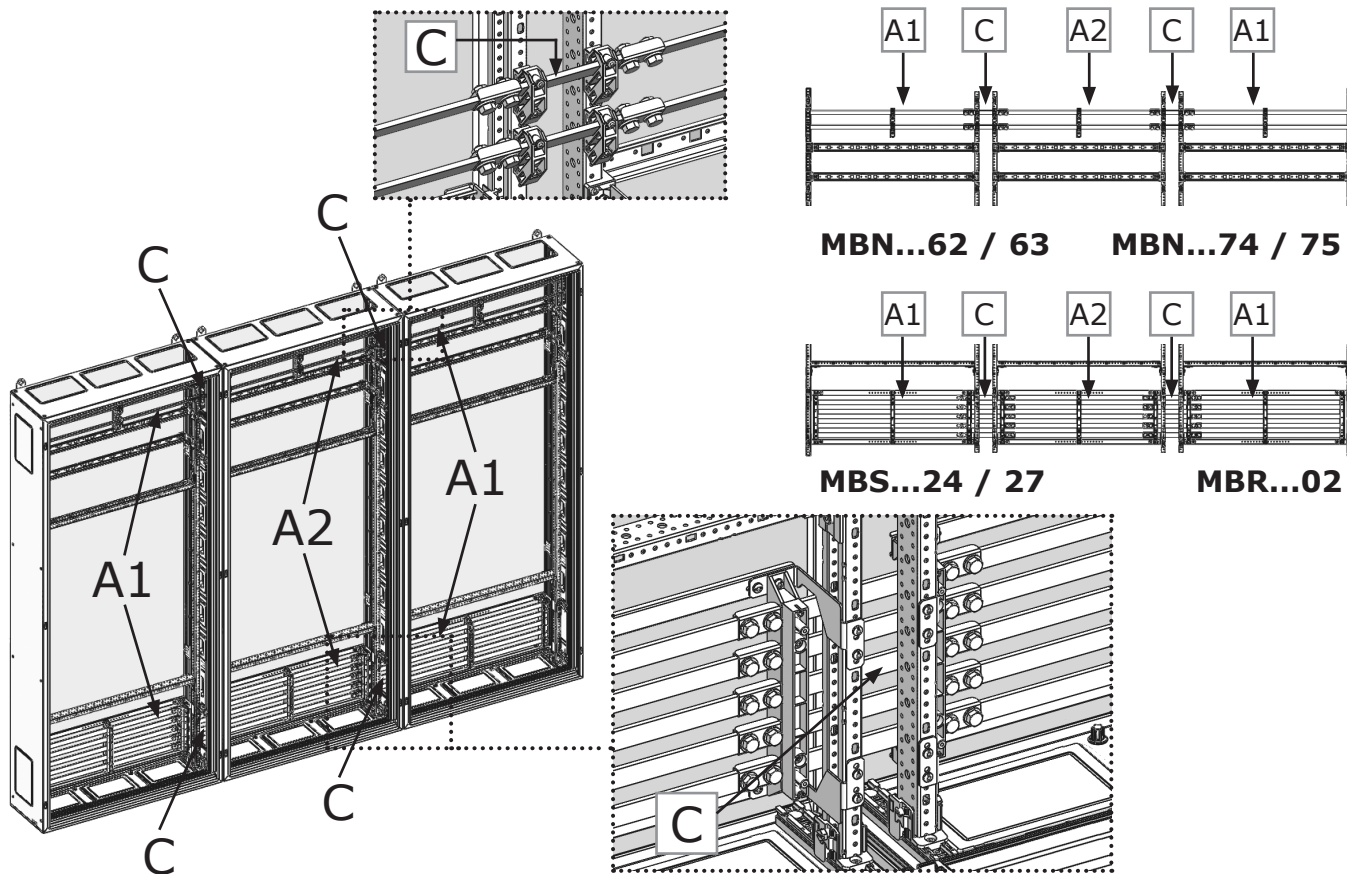
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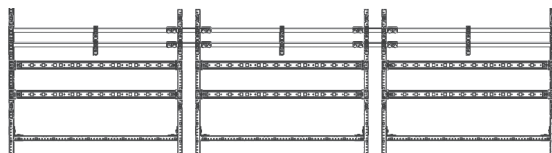
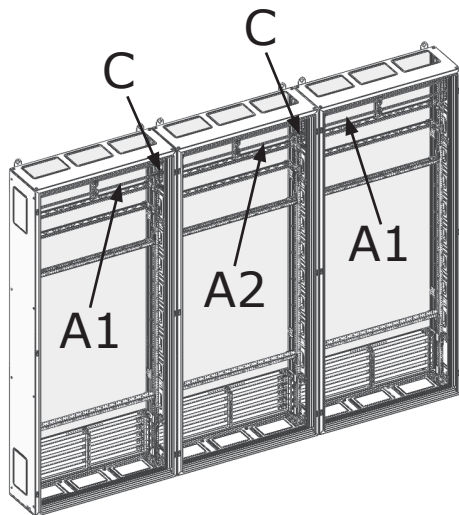


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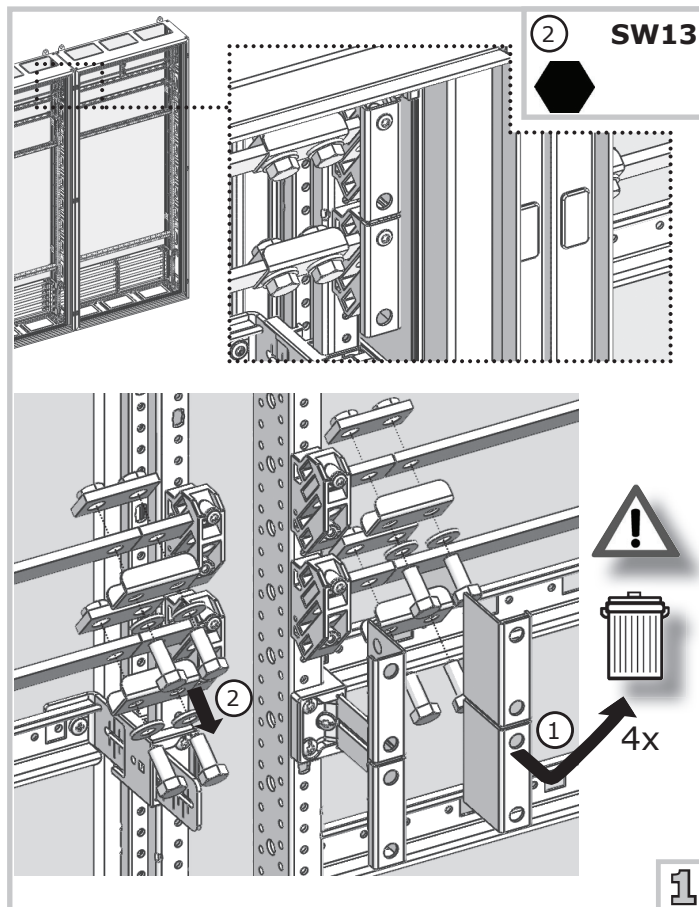
MBN...62 / 63

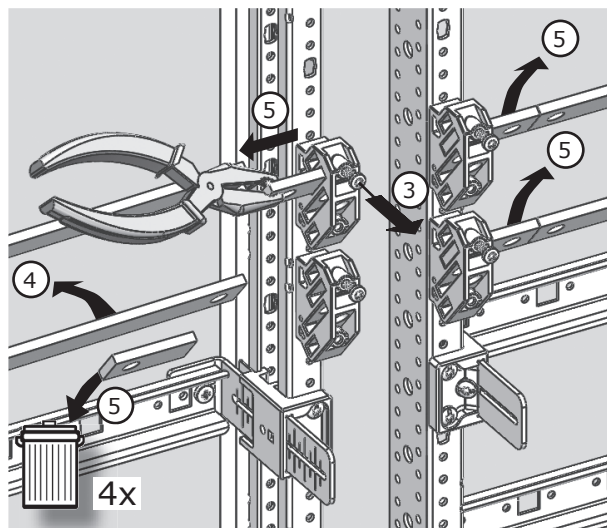
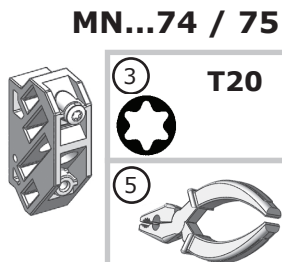
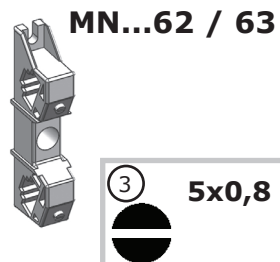
MBN...74 / 75



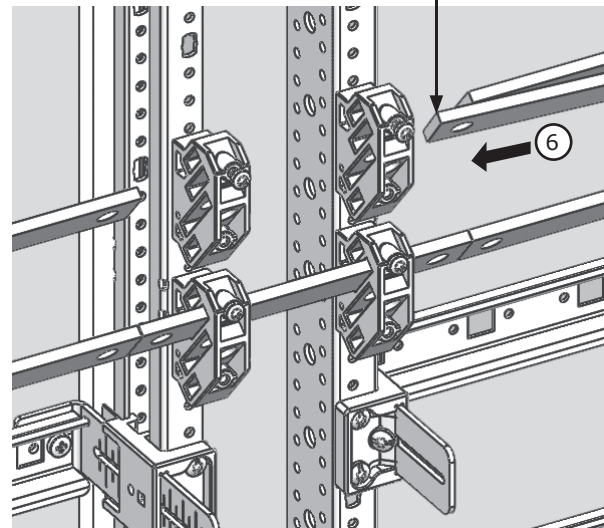
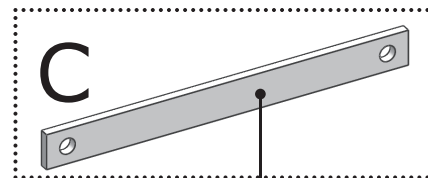
MBS...24 / 27

MBR...02

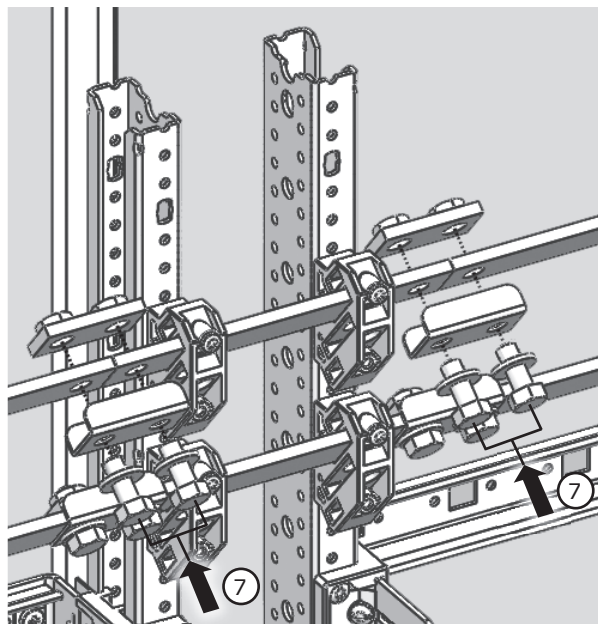
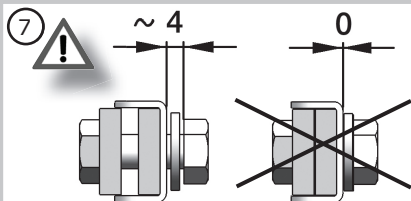




2



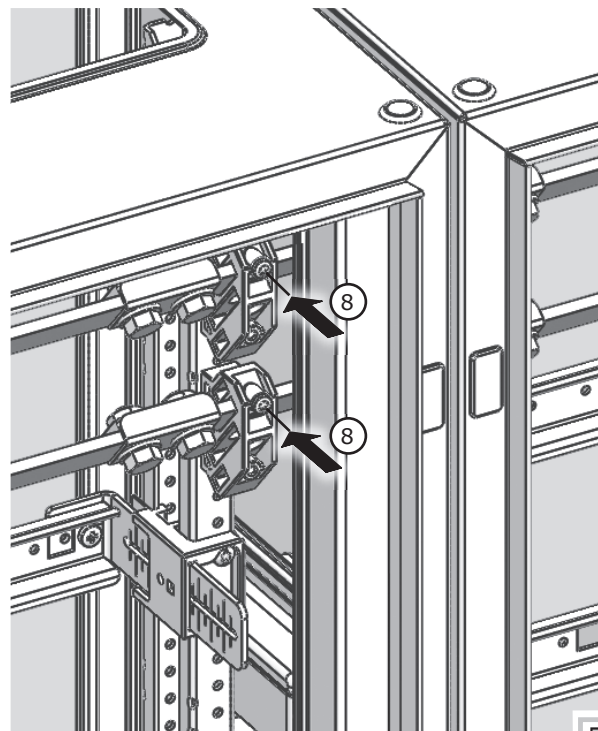
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4

MN...74/75

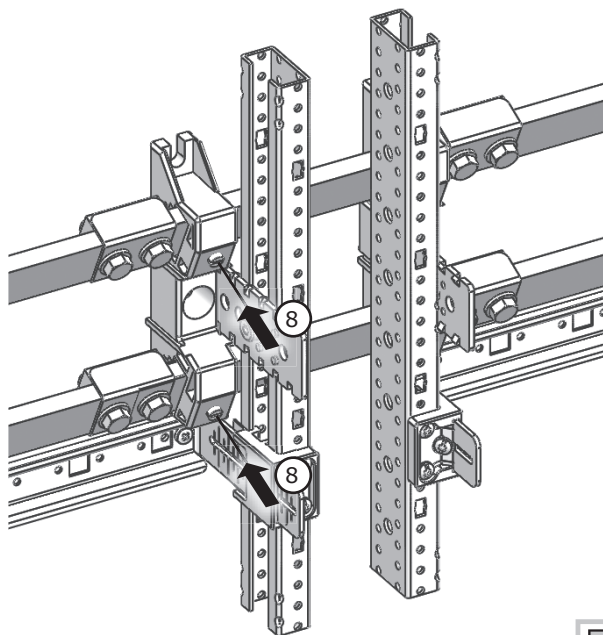
8 T20
 **1,5Nm**



5 A

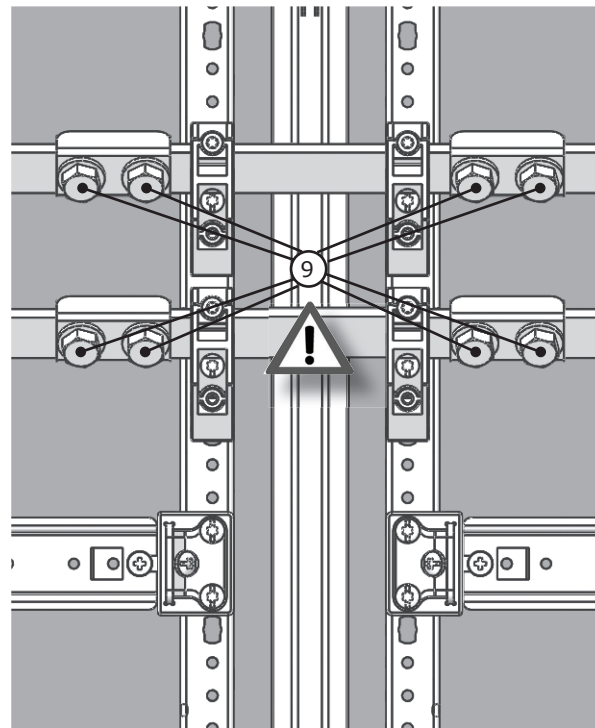
MN...62/63

8 5x0,8
0,7Nm

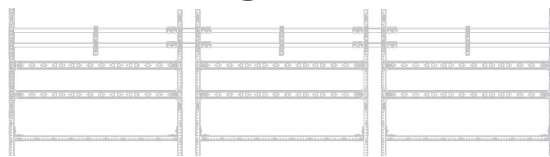
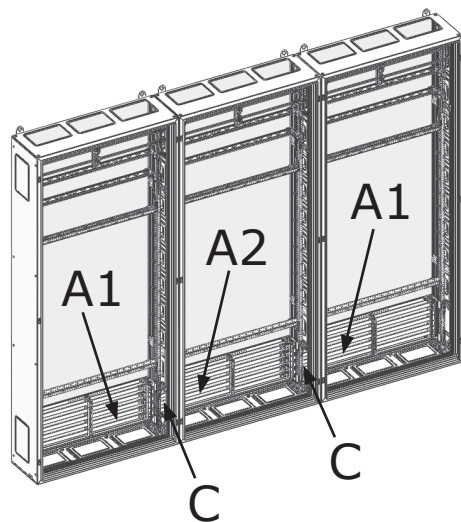


5 B

9 SW13
15 Nm

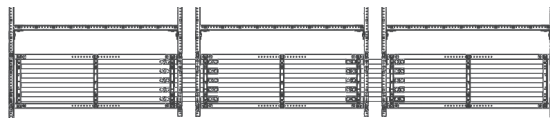


6



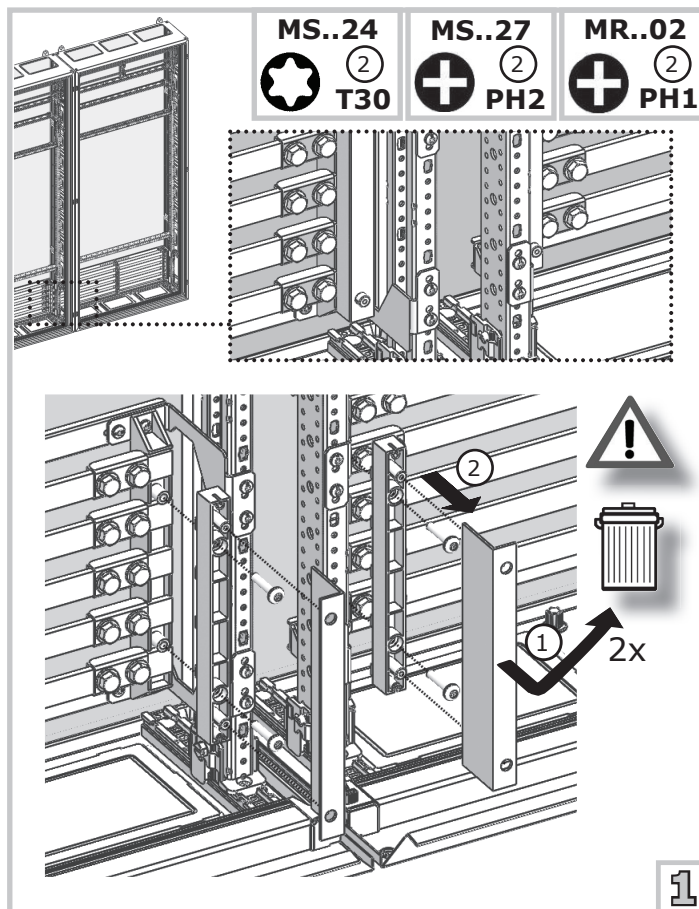
MBN...62 / 63

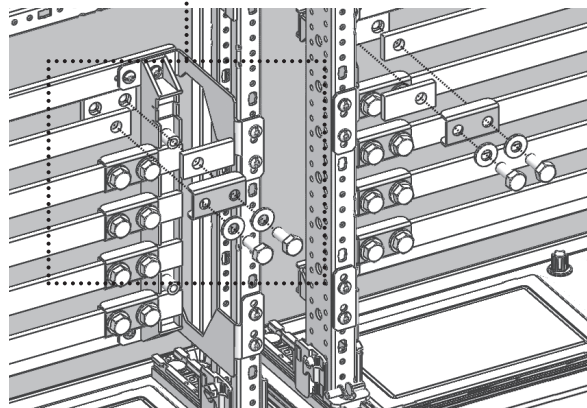
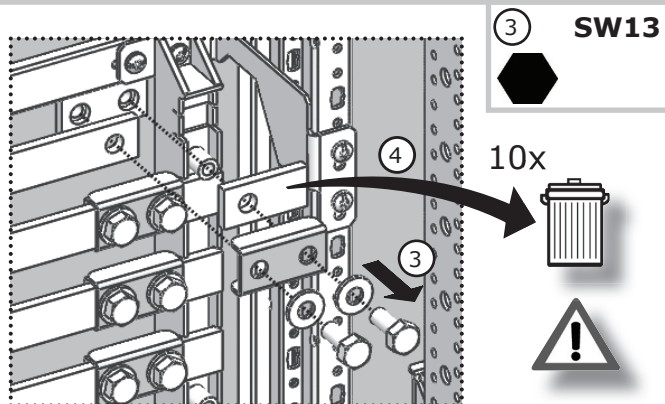
MBN...74 / 75



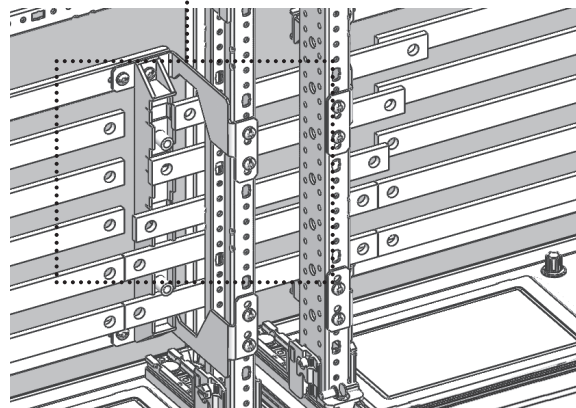
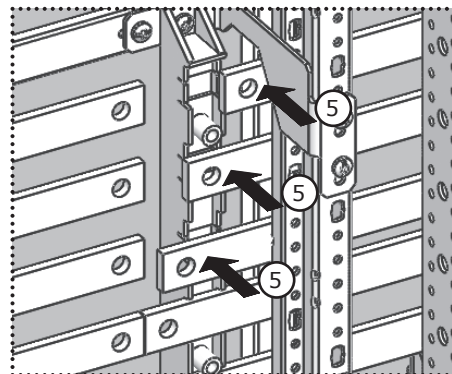
MBS...24 / 27

MBR...02

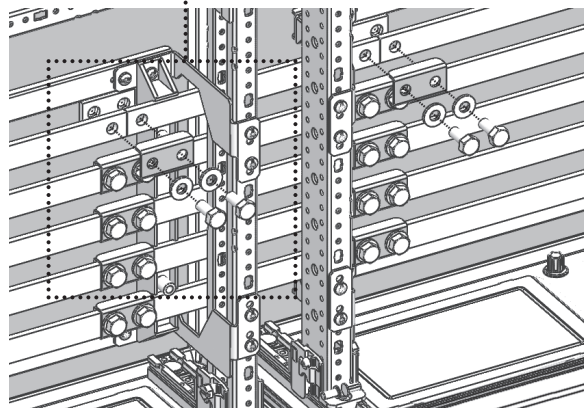
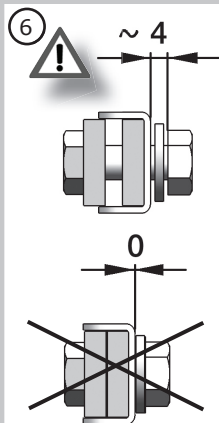
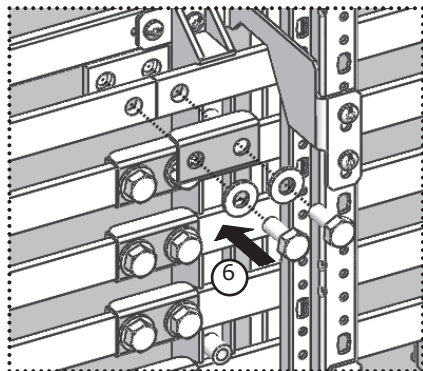




2



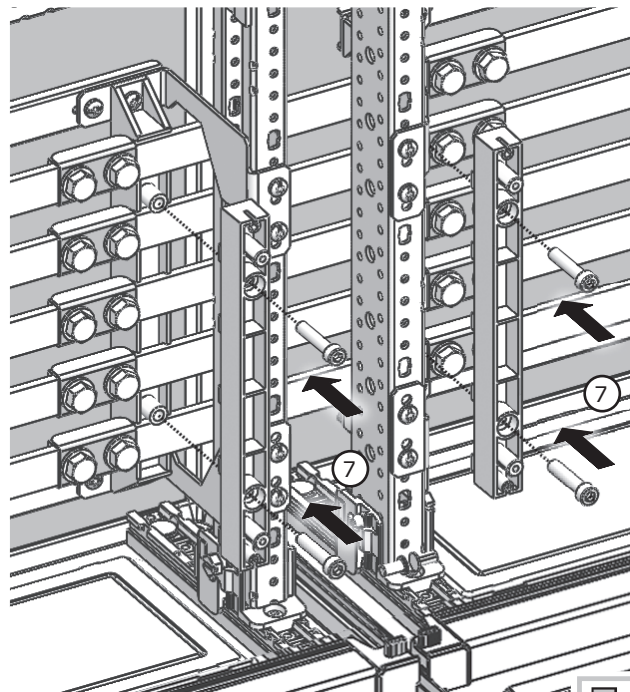
3



4

MS...24

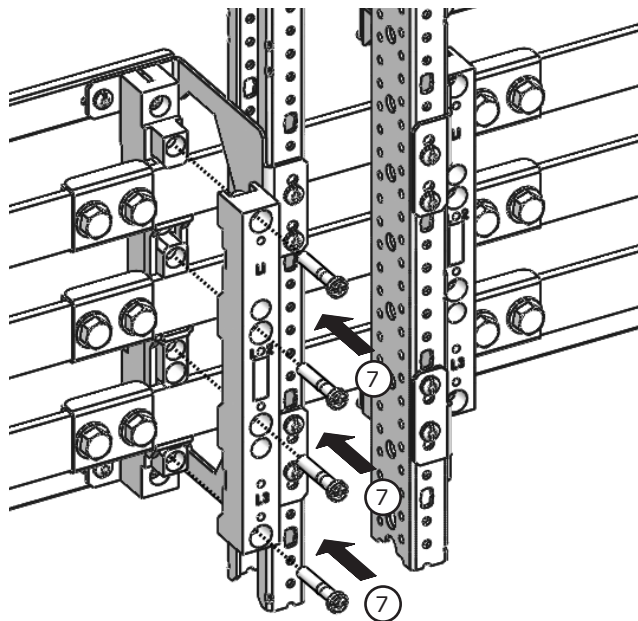
7 T30
 **5 Nm**



5 A

MS...27

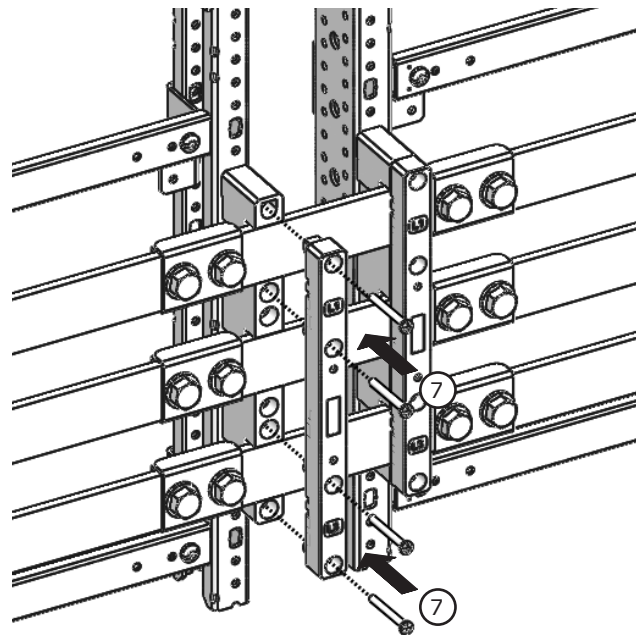
⑦ PH2
⊕ 3,5 Nm



5 B

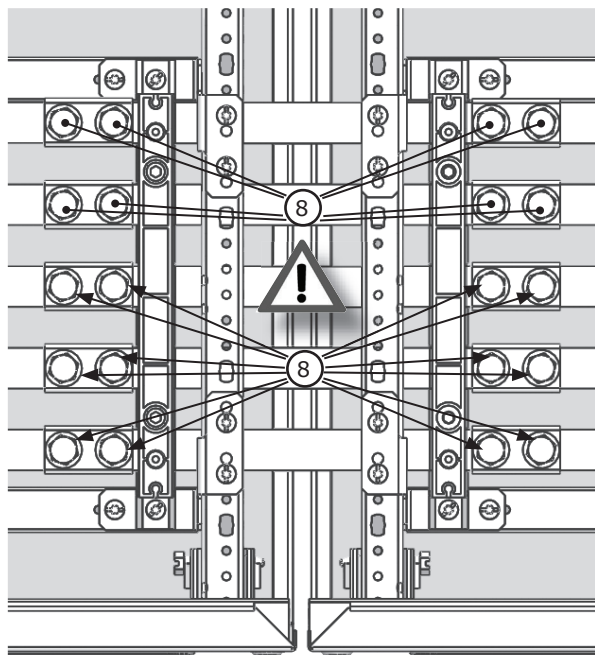
MR...02

⑦ PH1
⊕ 4 Nm

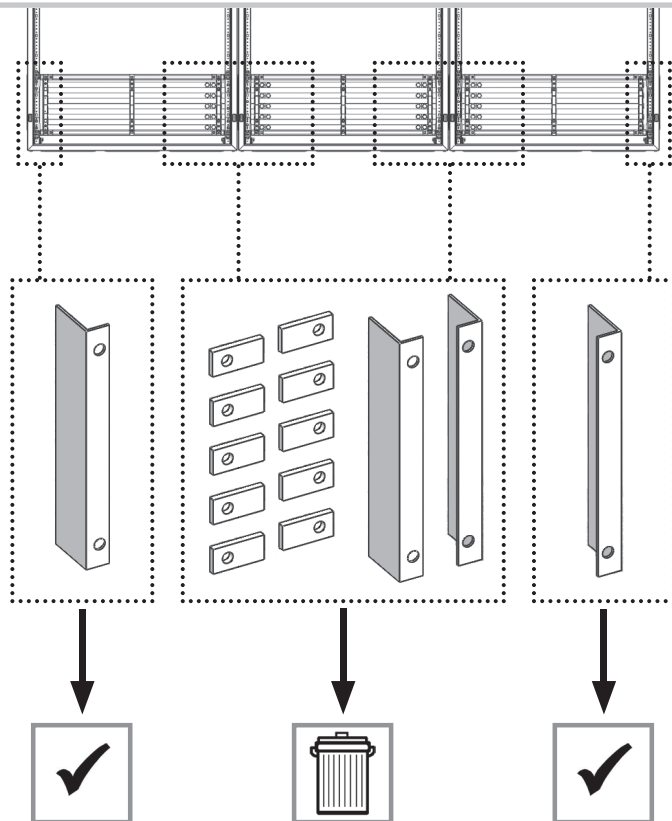


5 C

8 **SW13**
 15 Nm



6



7

