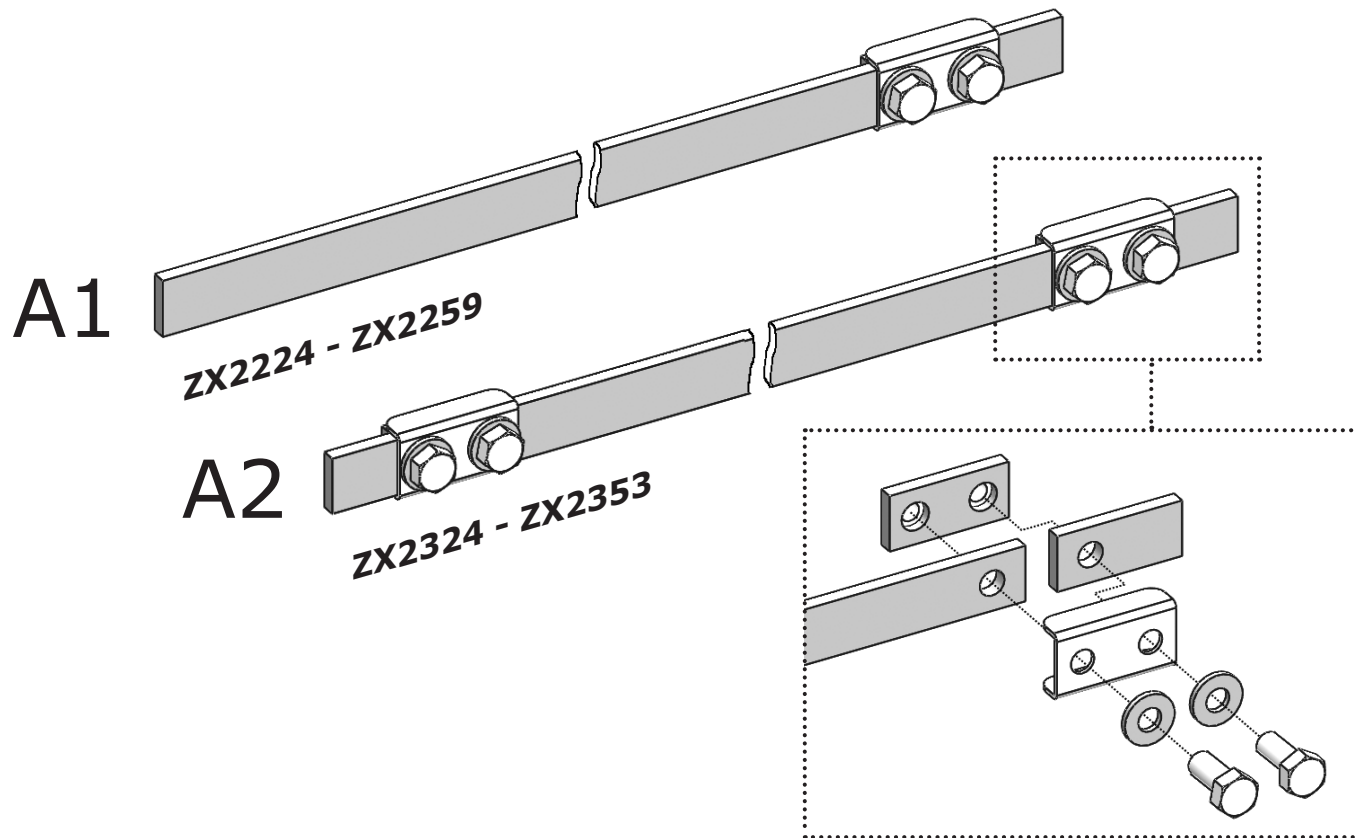
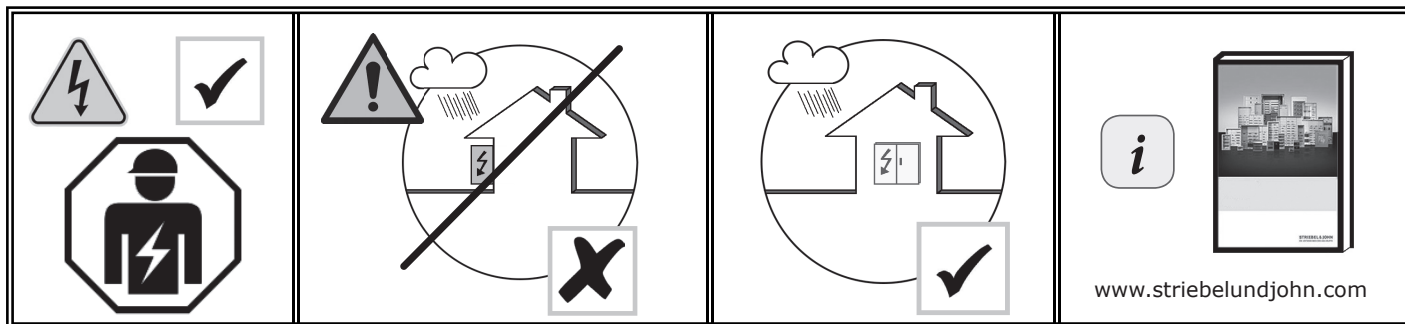
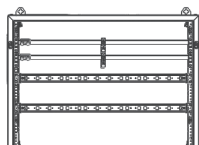
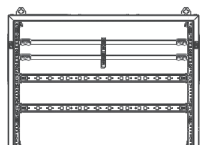
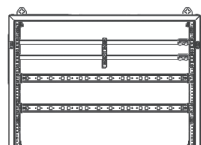
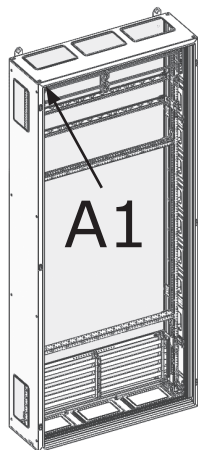
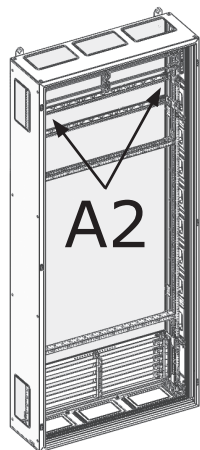
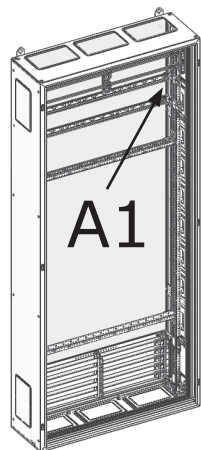








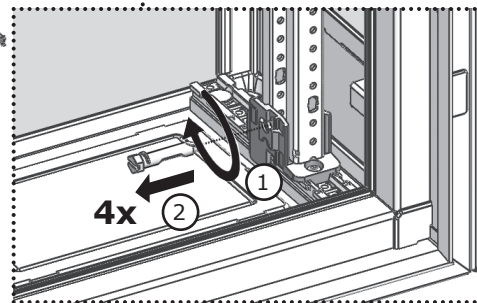
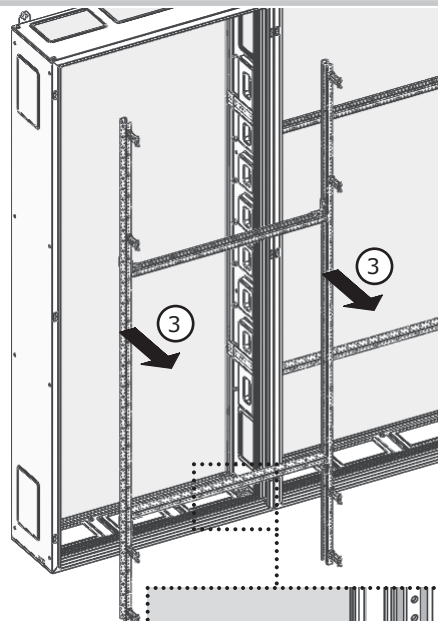
MBN...62 / 63

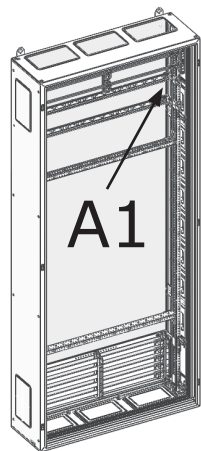
MBN...74 / 75



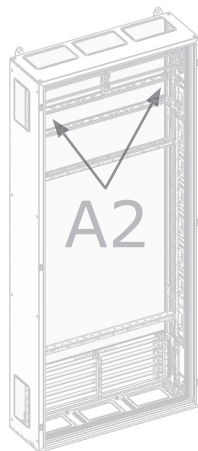
MBS...24 / 27

MBR...02

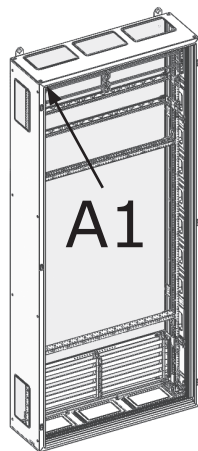




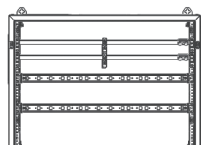
A1



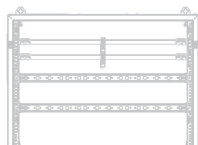
A2



A1



MBN...62 / 63



MBN...74 / 75

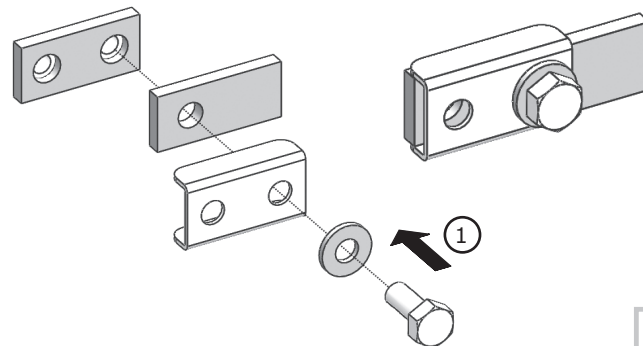
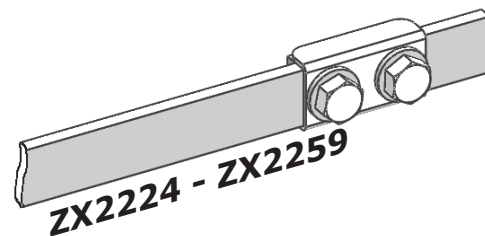


MBS...24 / 27



MBR...02

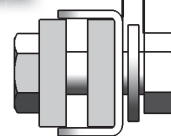
A1



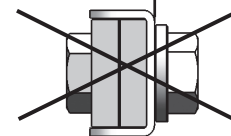
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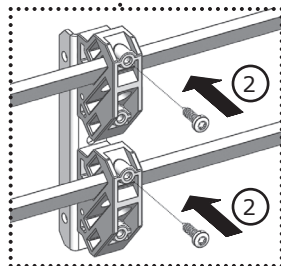
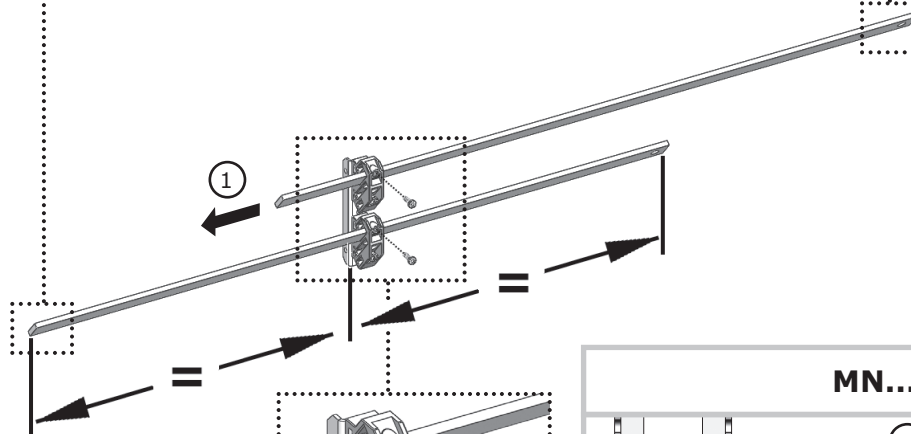
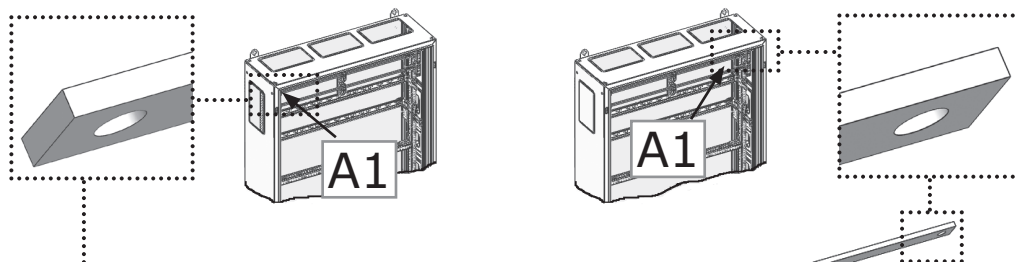


~ 4



0



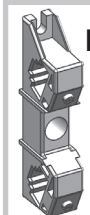


MN...74 / 75



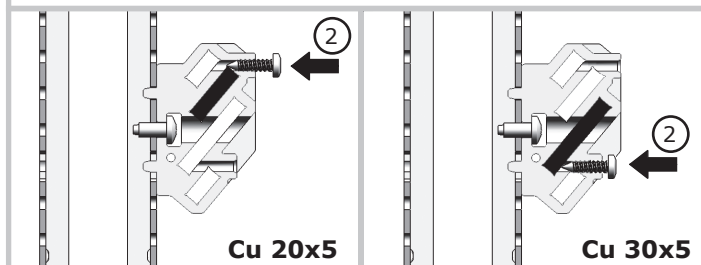
T25
1,5Nm

MN...62 / 63



5x0,8
0,7Nm

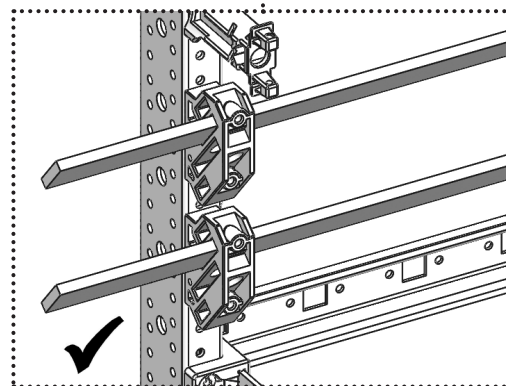
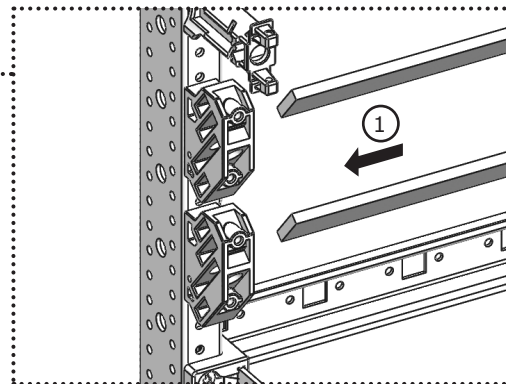
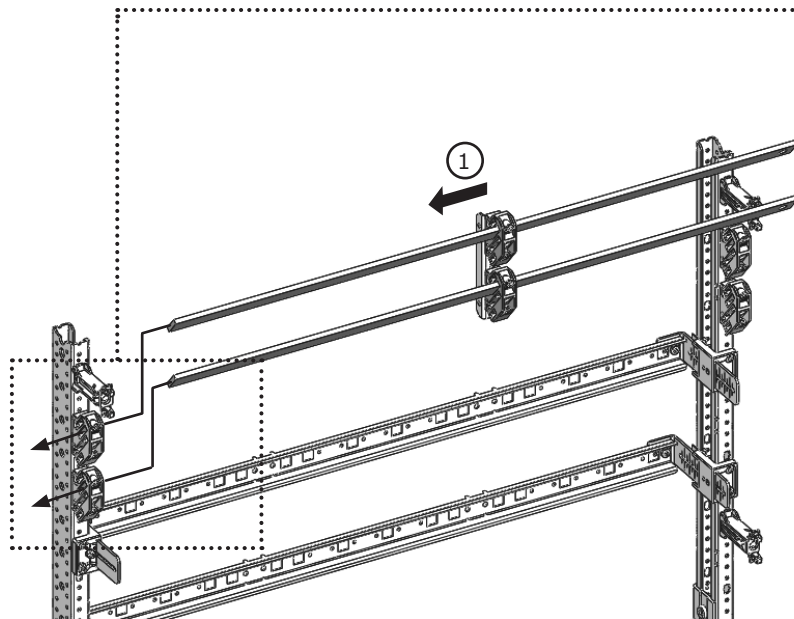
MN...74 / 75

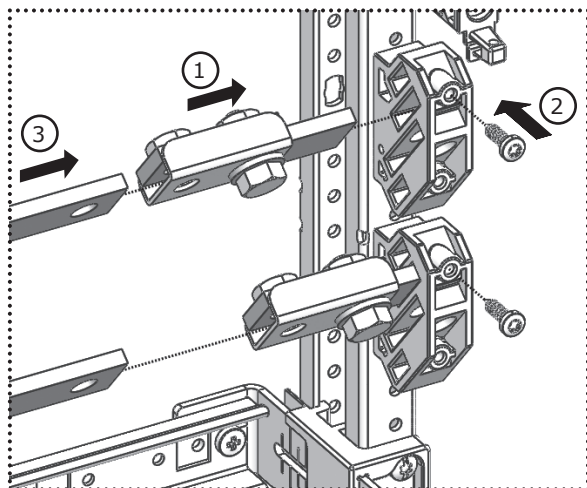


Cu 20x5

Cu 30x5

2

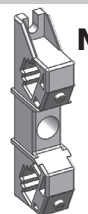




MN...74 / 75

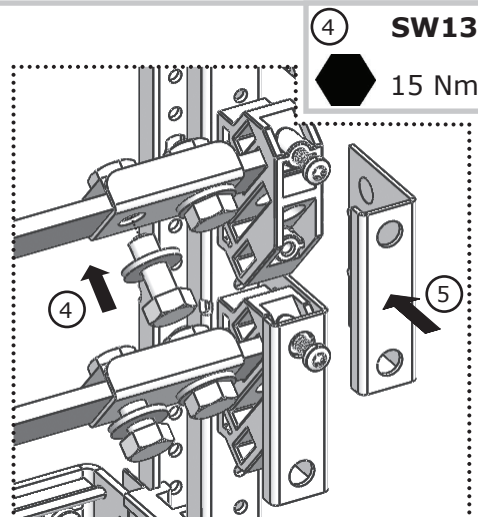


T25
1,5Nm

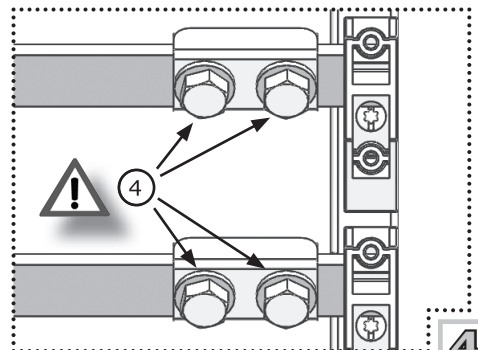
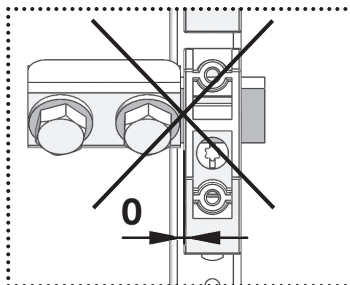
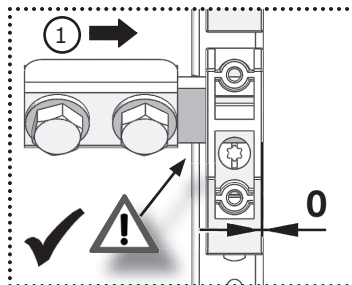


MN...62 / 63

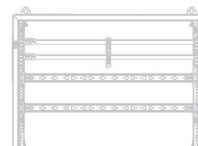
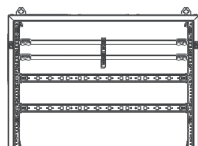
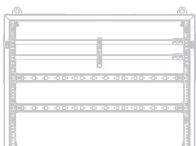
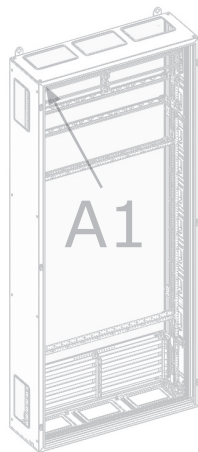
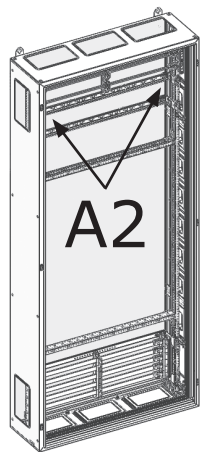
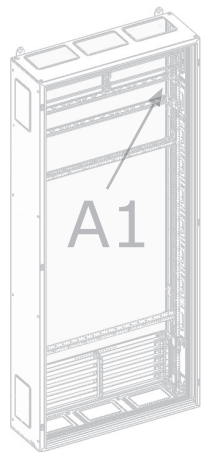
5x0,8
0,7Nm



SW13
15 Nm



4



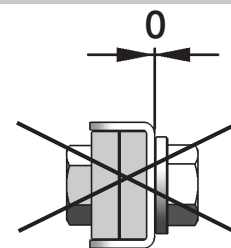
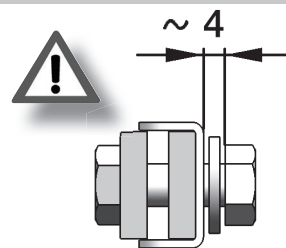
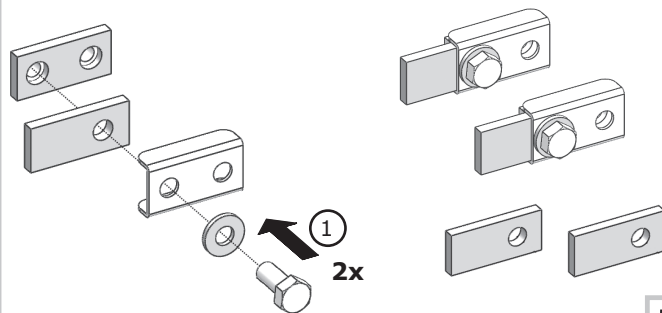
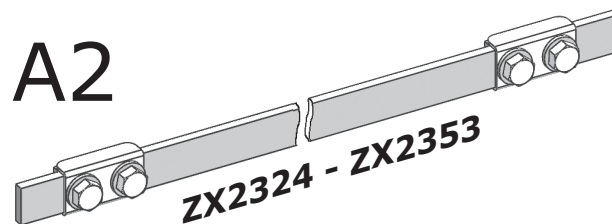
MBN...62 / 63

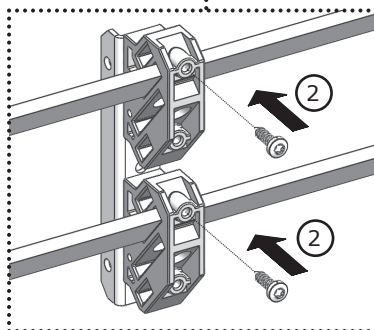
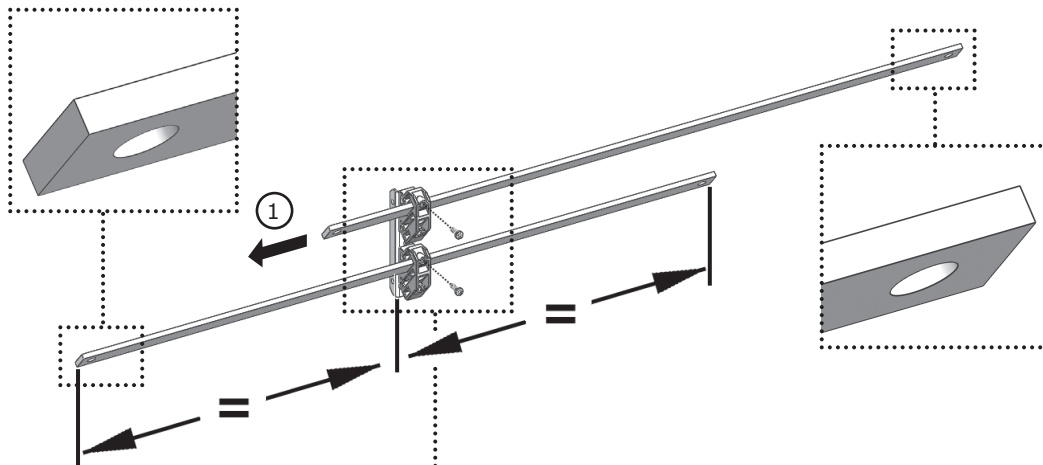
MBN...74 / 75



MBS...24 / 27

MBR...02





MN...74 / 75



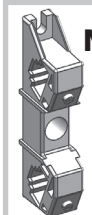
②

T25



1,5Nm

MN...62 / 63



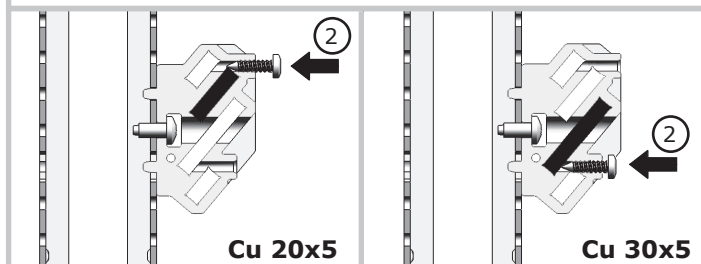
②

5x0,8



0,7Nm

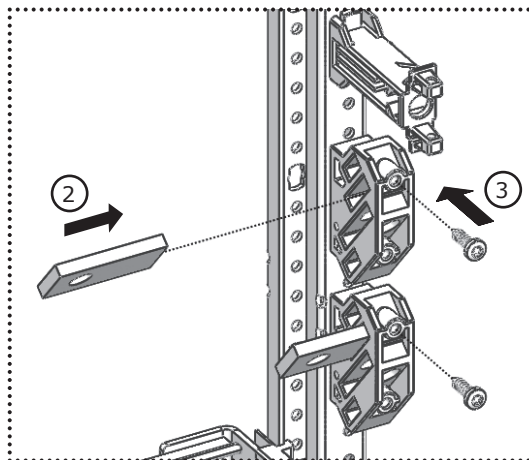
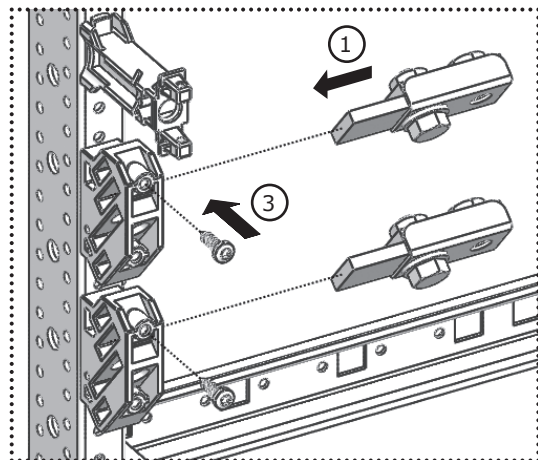
MN...74 / 75



Cu 20x5

Cu 30x5

2



MN...74 / 75



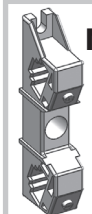
③

T25



1,5Nm

MN...62 / 63

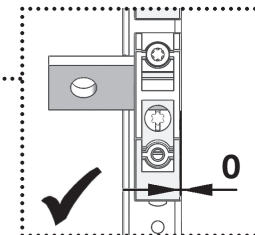
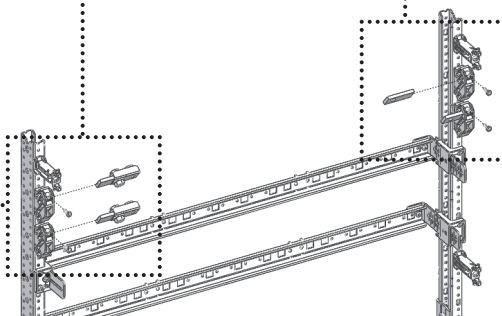
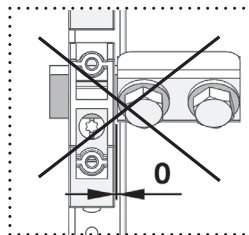
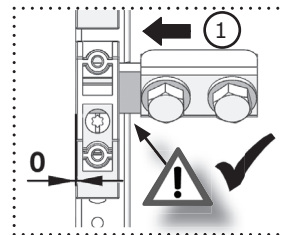


③

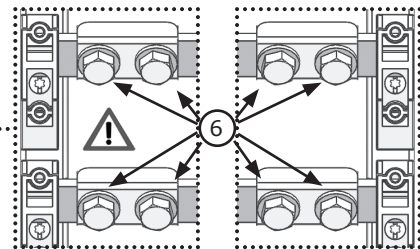
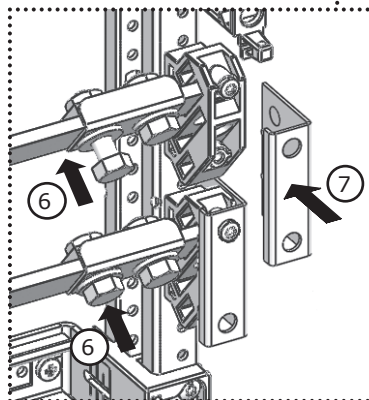
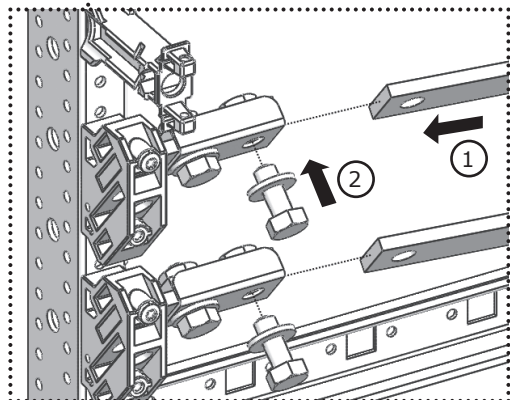
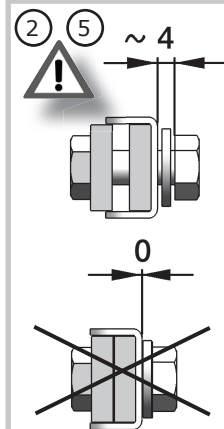
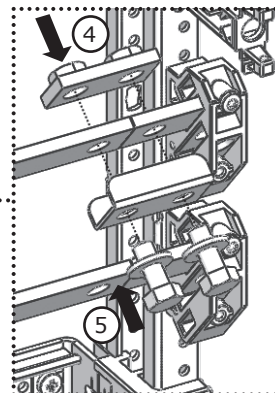
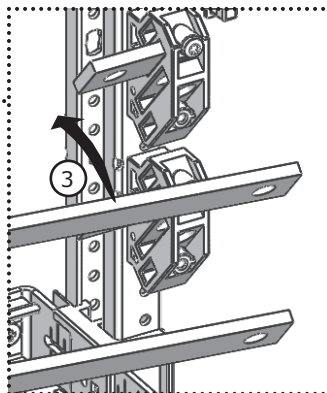
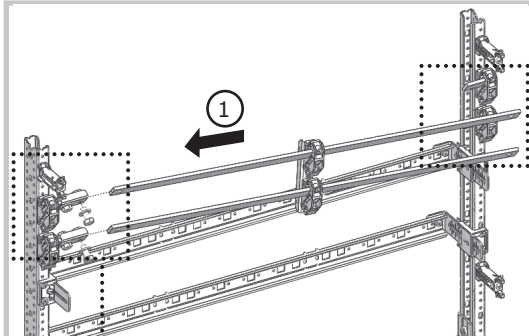
5x0,8

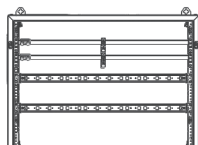
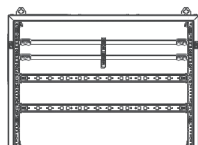
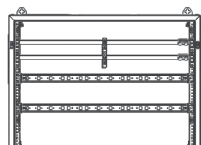
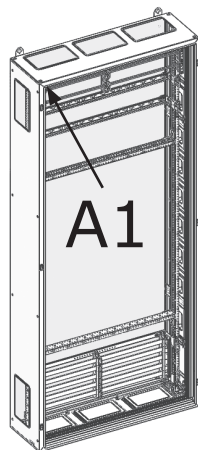
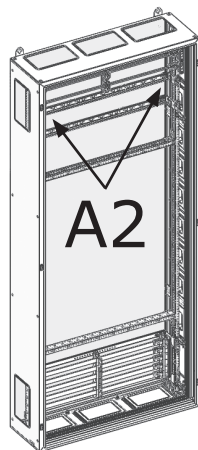
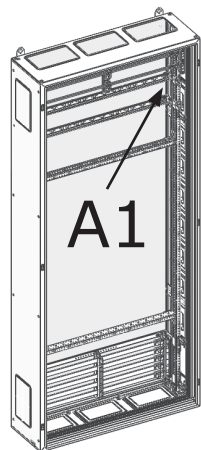


0,7Nm



3





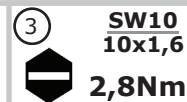
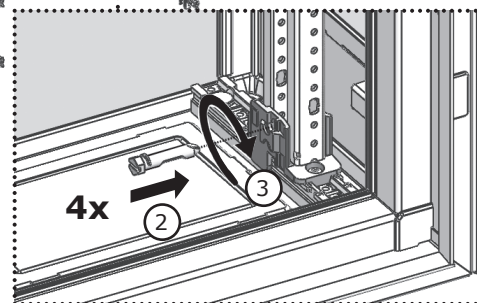
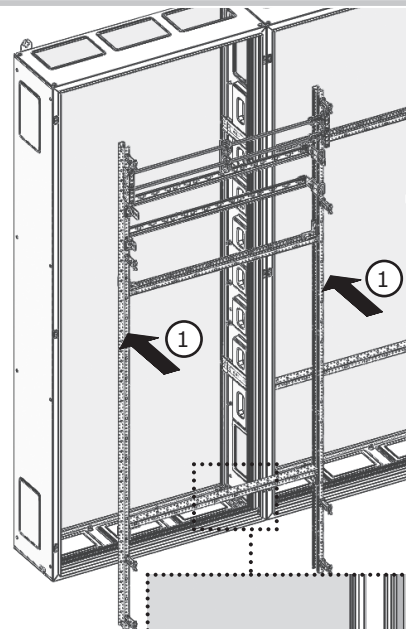
MBN...62 / 63

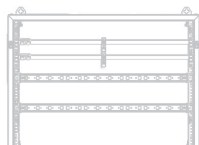
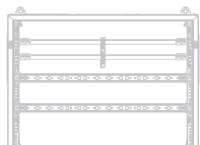
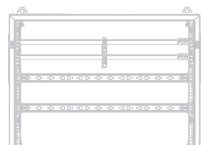
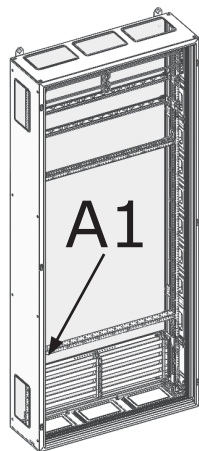
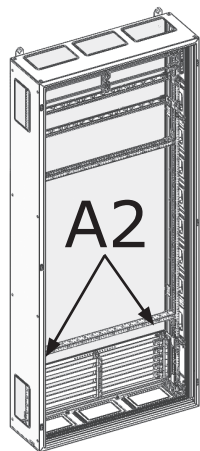
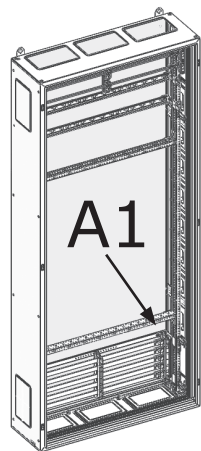
MBN...74 / 75



MBS...24 / 27

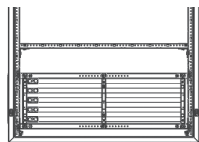
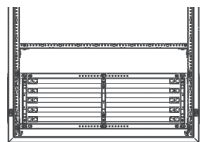
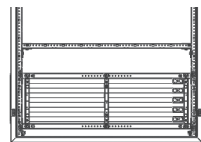
MBR...02





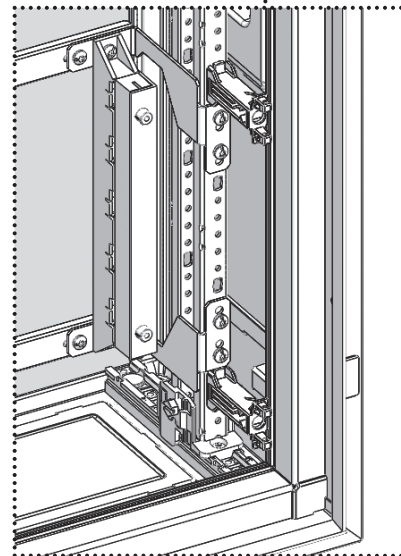
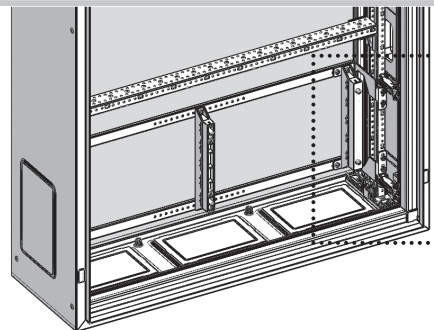
MBN...62 / 63

MBN...74 / 75



MBS...24 / 27

MBR...02

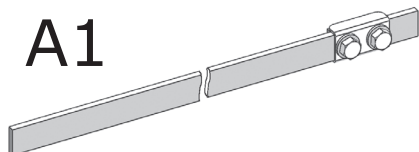


1

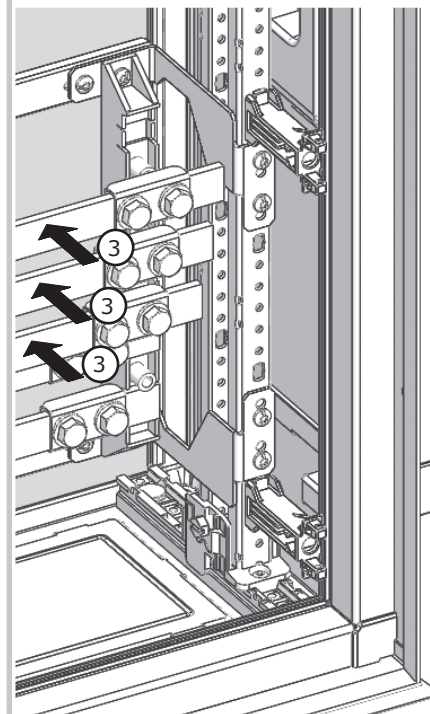
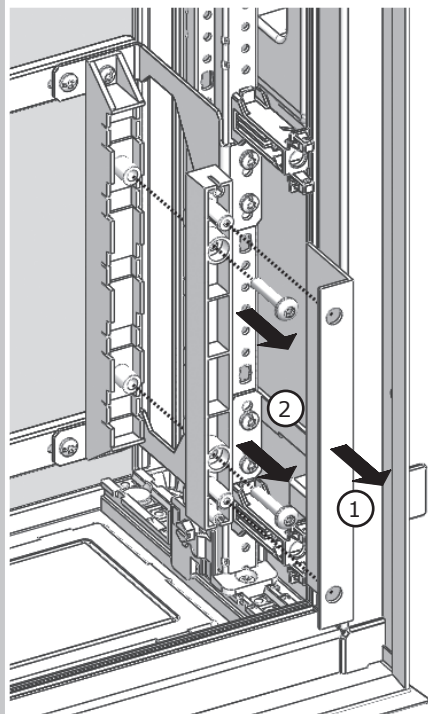
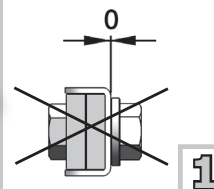
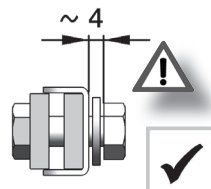
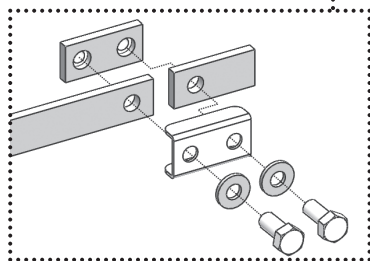
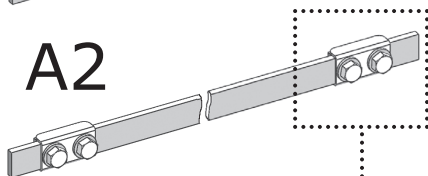
MS...24/27

MR...02

A1



A2



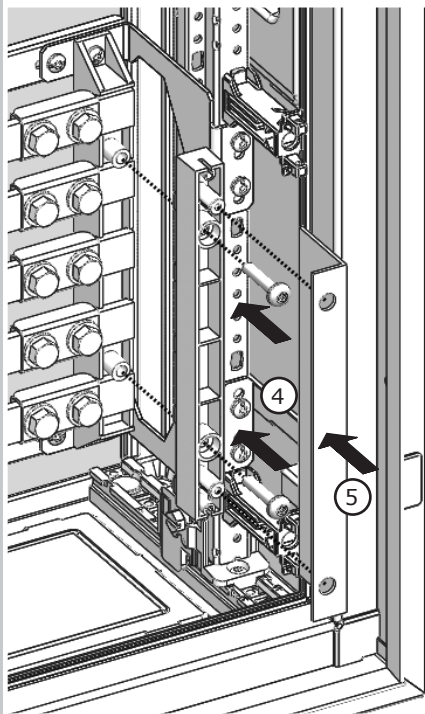
MS...24

④

T30



5Nm



4 A

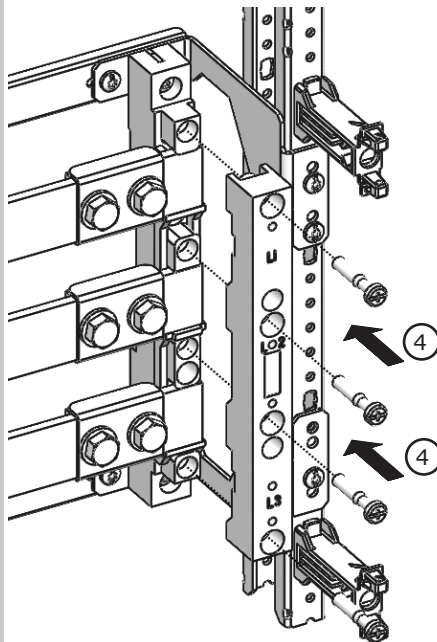
MS...27

④

PH2



3,5Nm



4 B

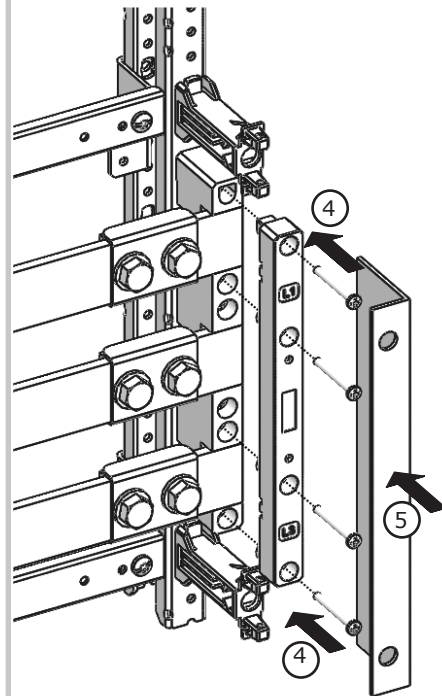
MR...02

④

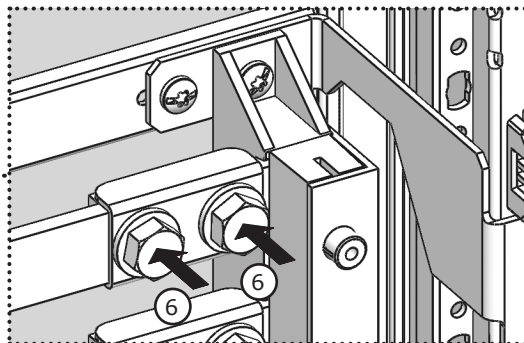
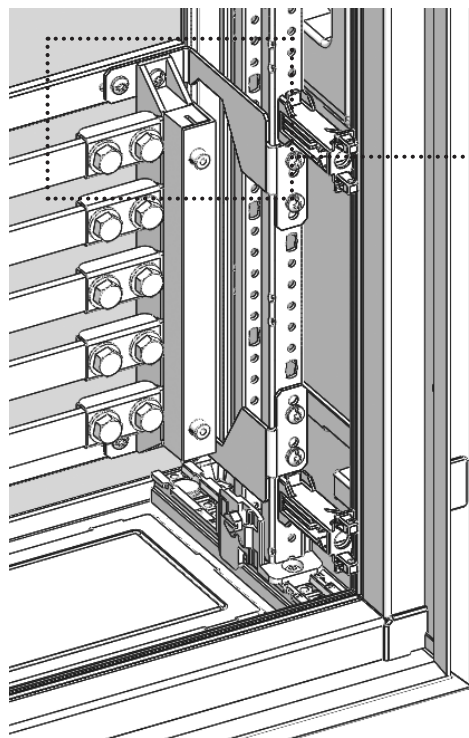
PH1



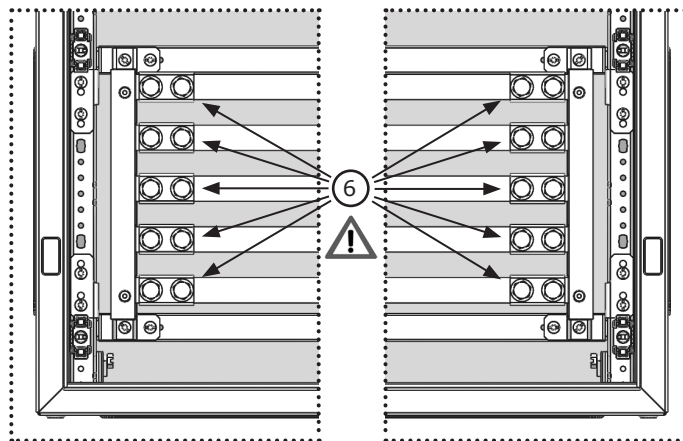
4Nm



4 C



6 **SW13**
15 Nm



5