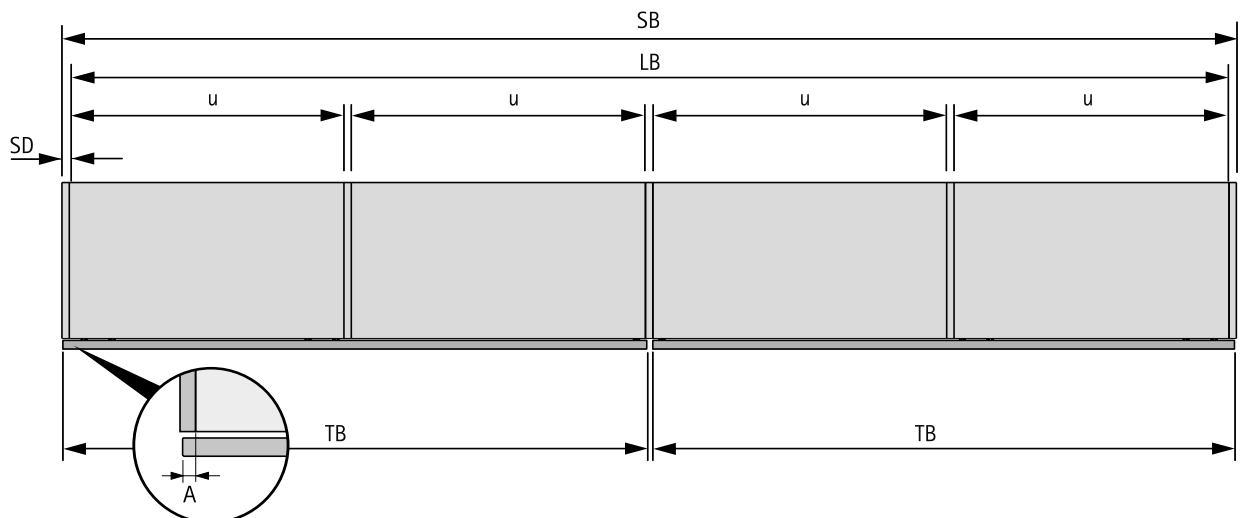
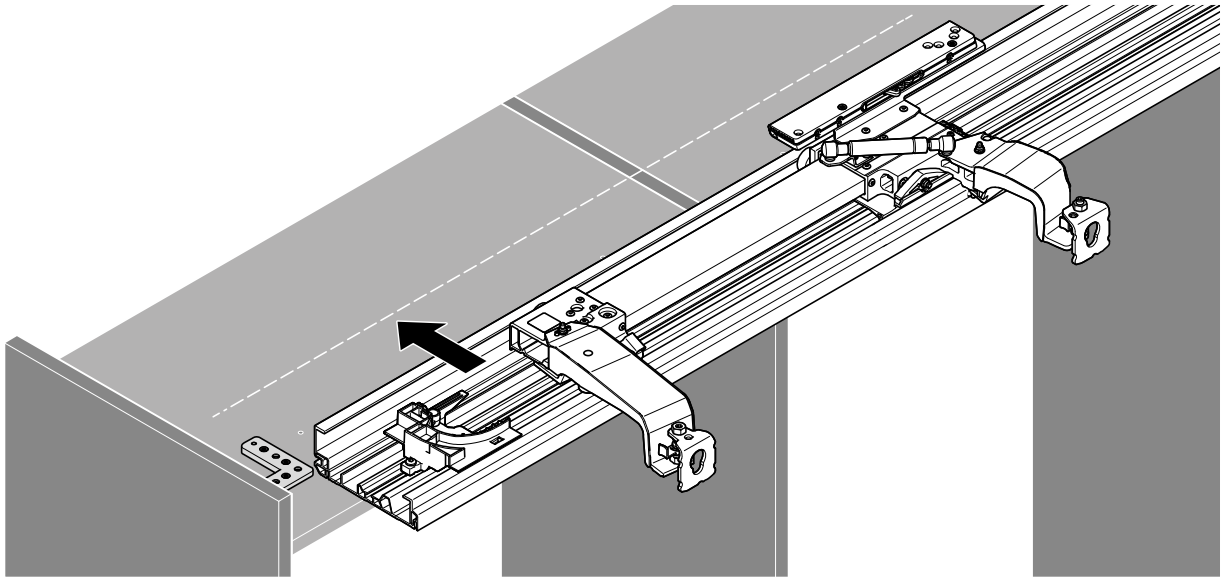
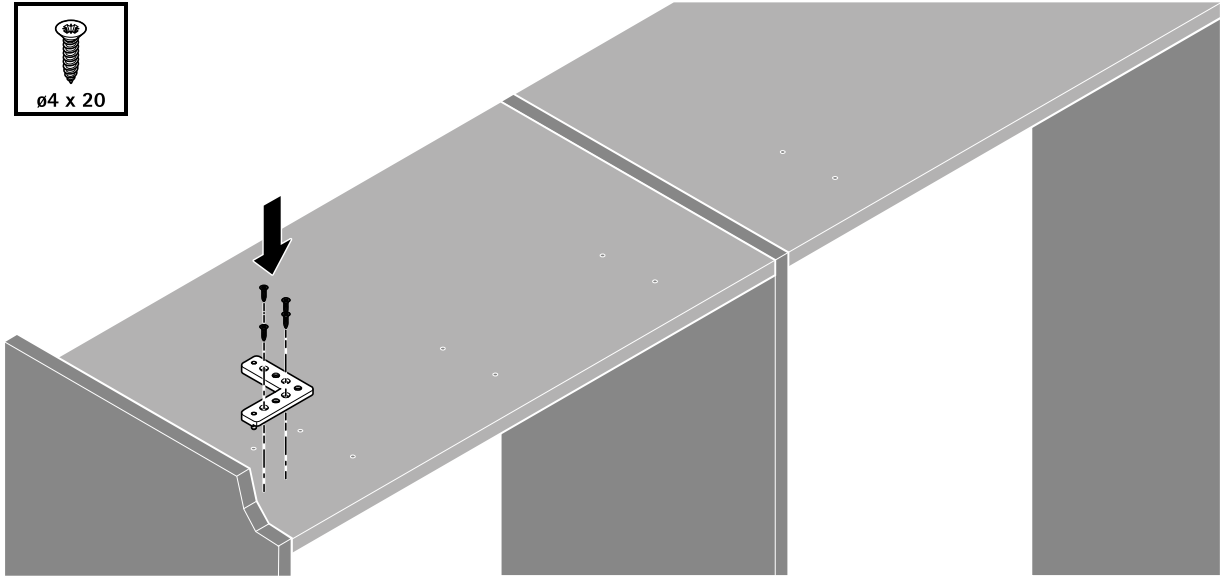


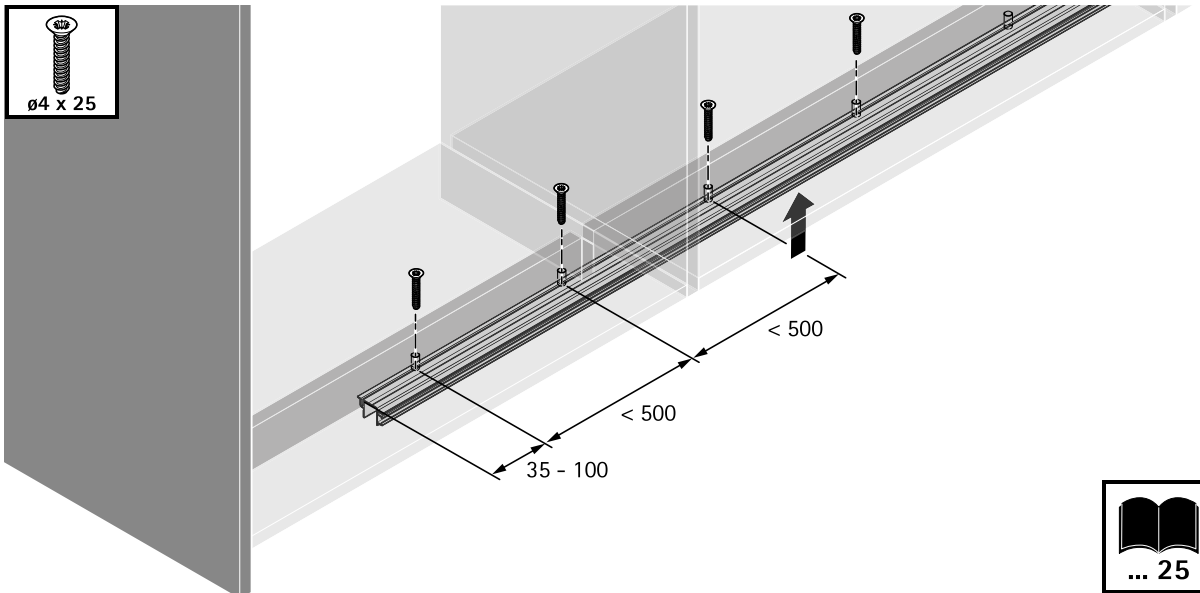
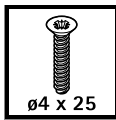
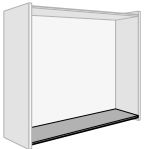
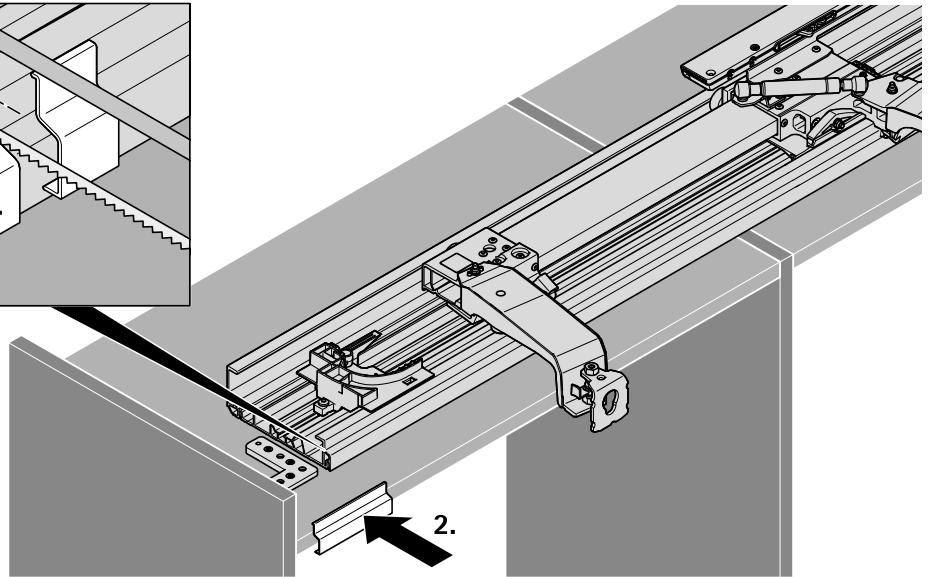
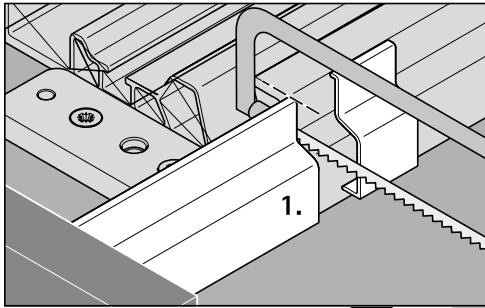
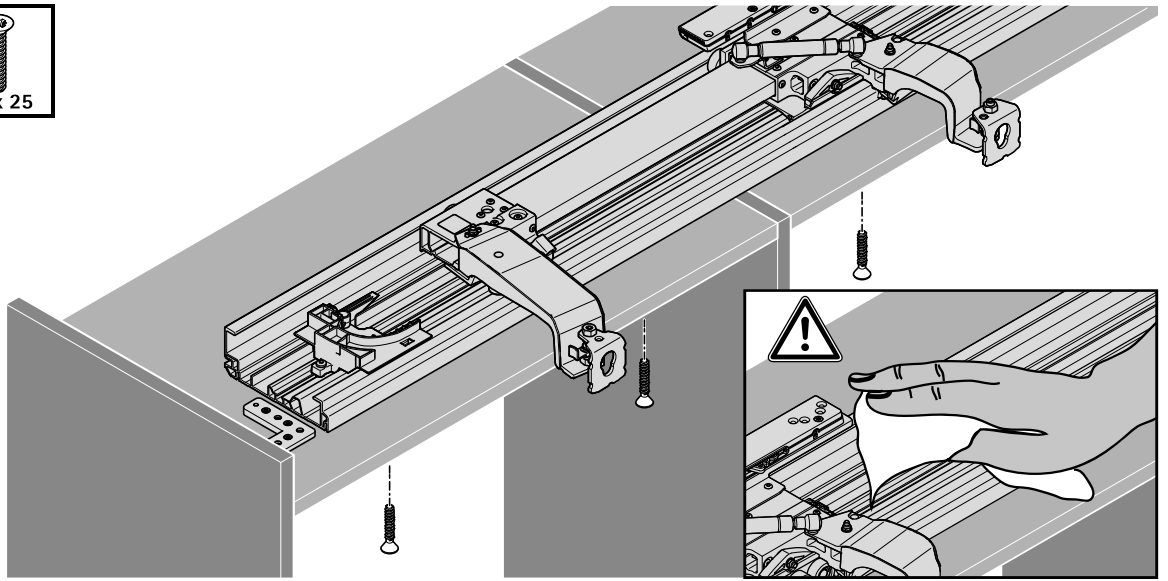
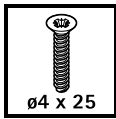
$$LF = (SB - 2 \times SD) - 2 \times ((TB / 2) - X - A + 125,5)$$

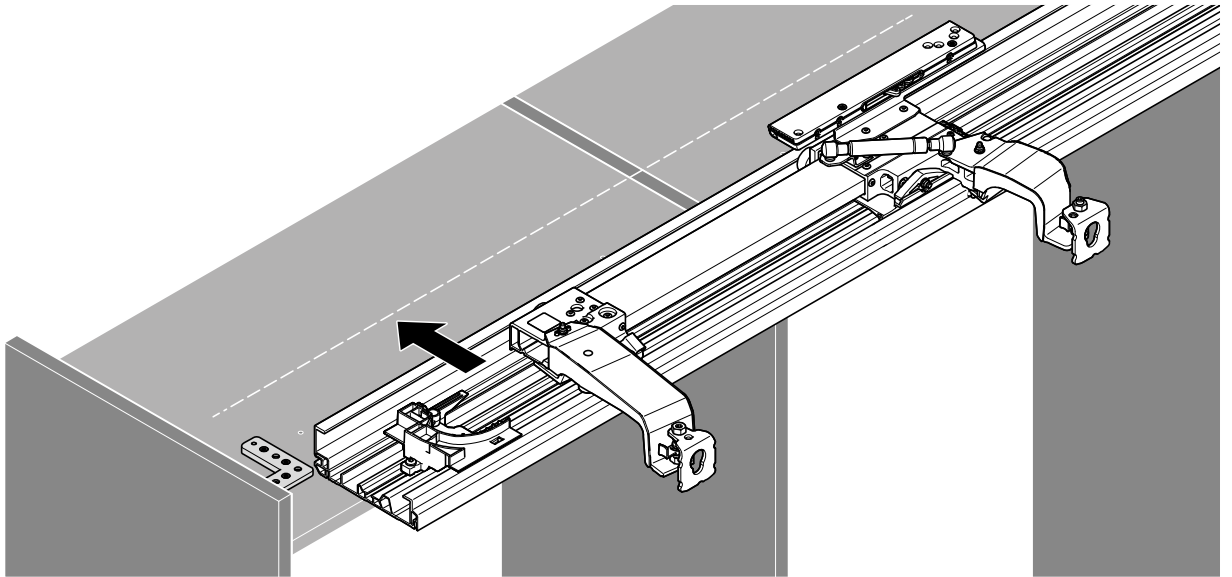
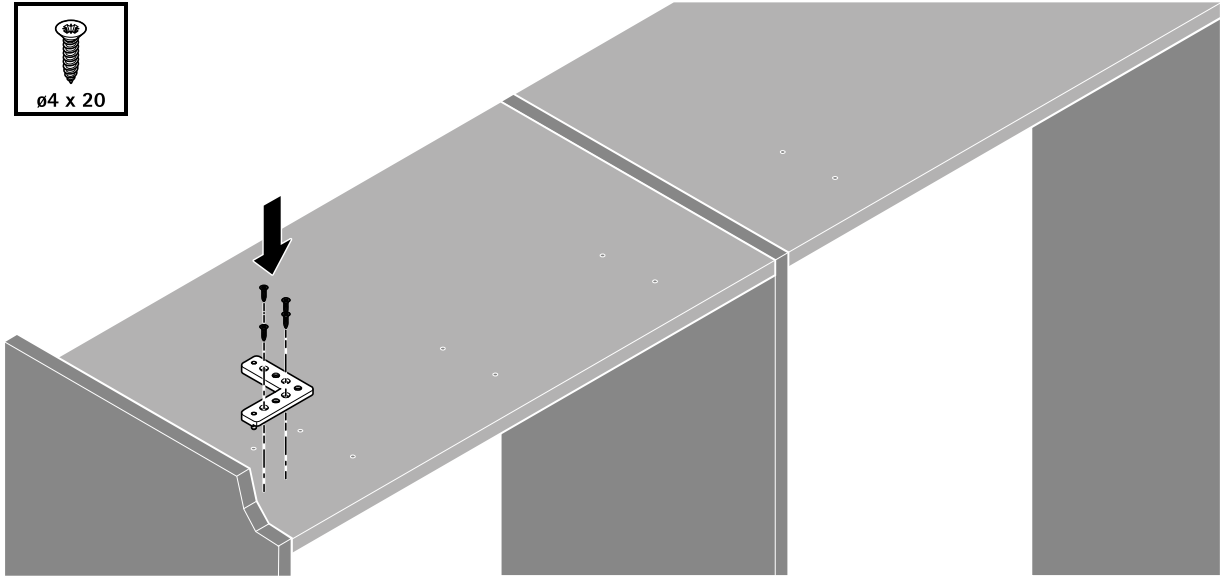
$$LF = LB - 2 \times (Y + 125,5)$$

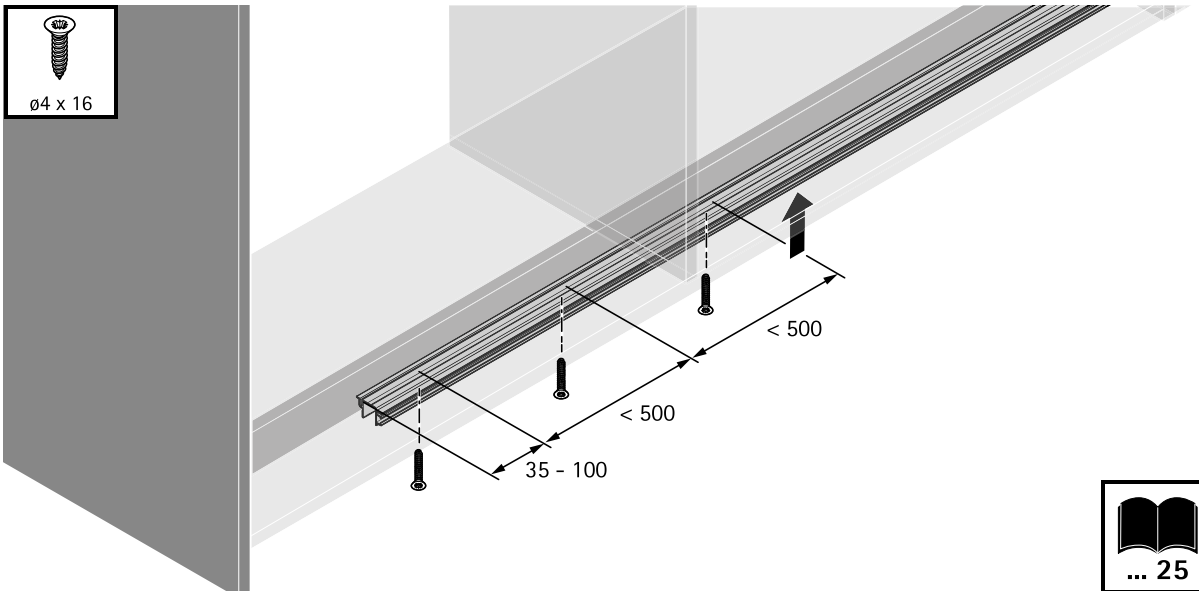
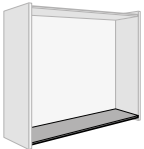
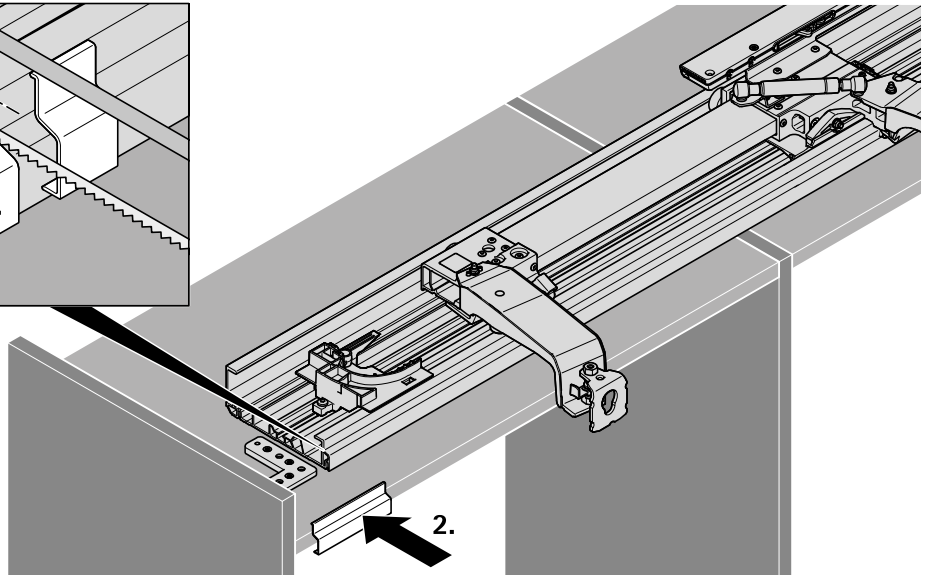
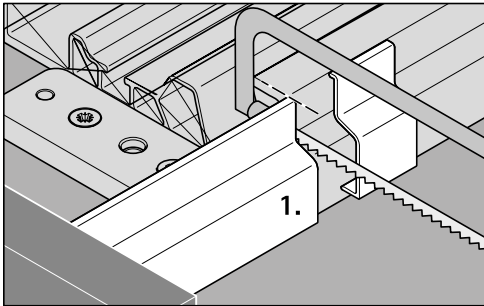
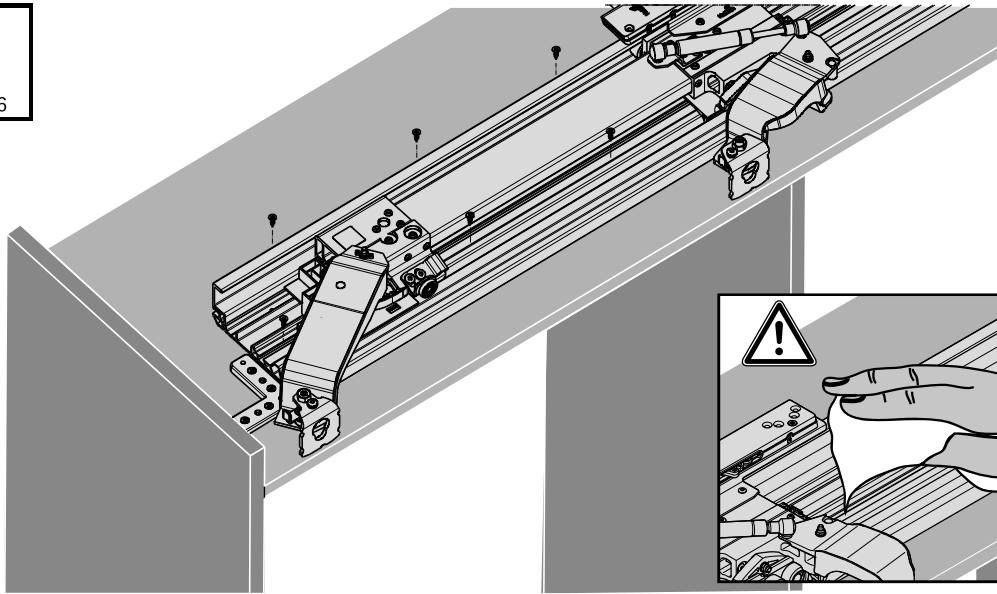
TB	X
750 - 819	215,5
820 - 909	240,5
910 - 1044	260,5
1045 - 1199	310,5
1200 - 1299	410,5
1300 - 1499	410,5
1500 - 1599	560,5
1600 - 1799	560,5
1800 - 1899	710,5
1900 - 2000	710,5





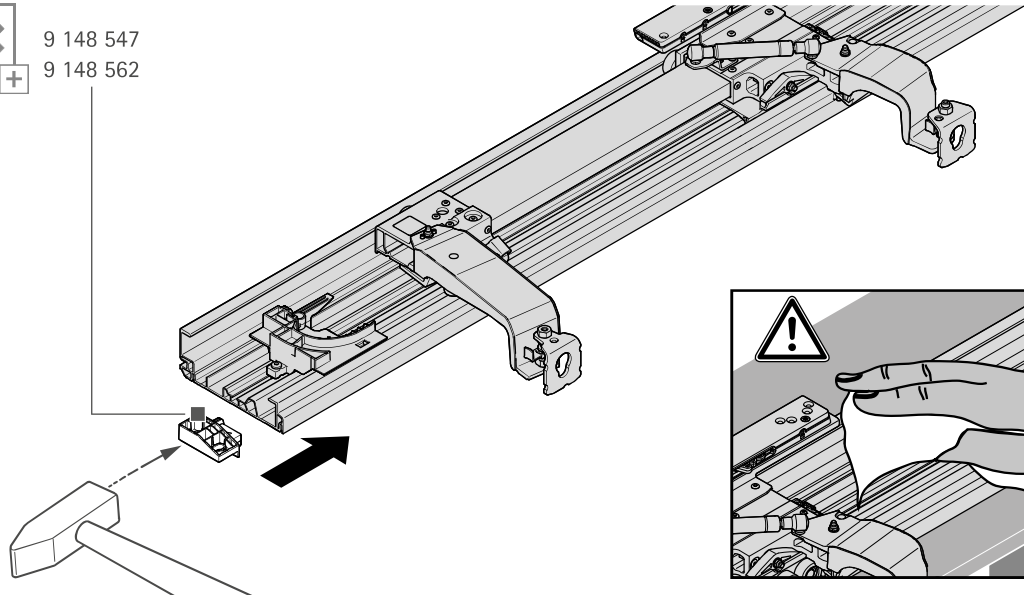




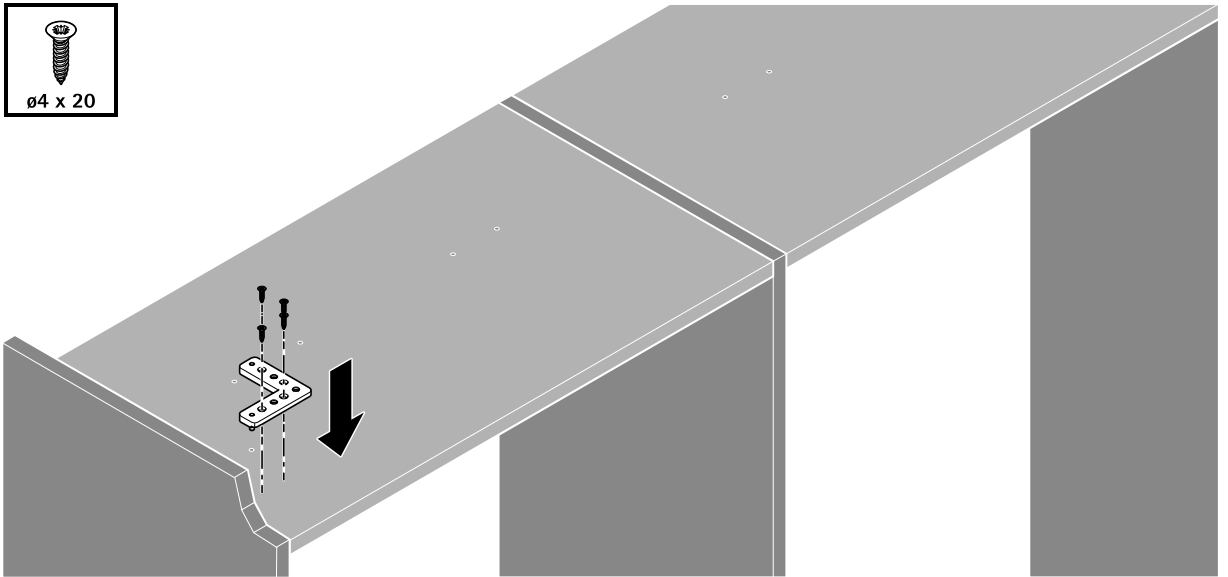




 9 148 547
+ 9 148 562

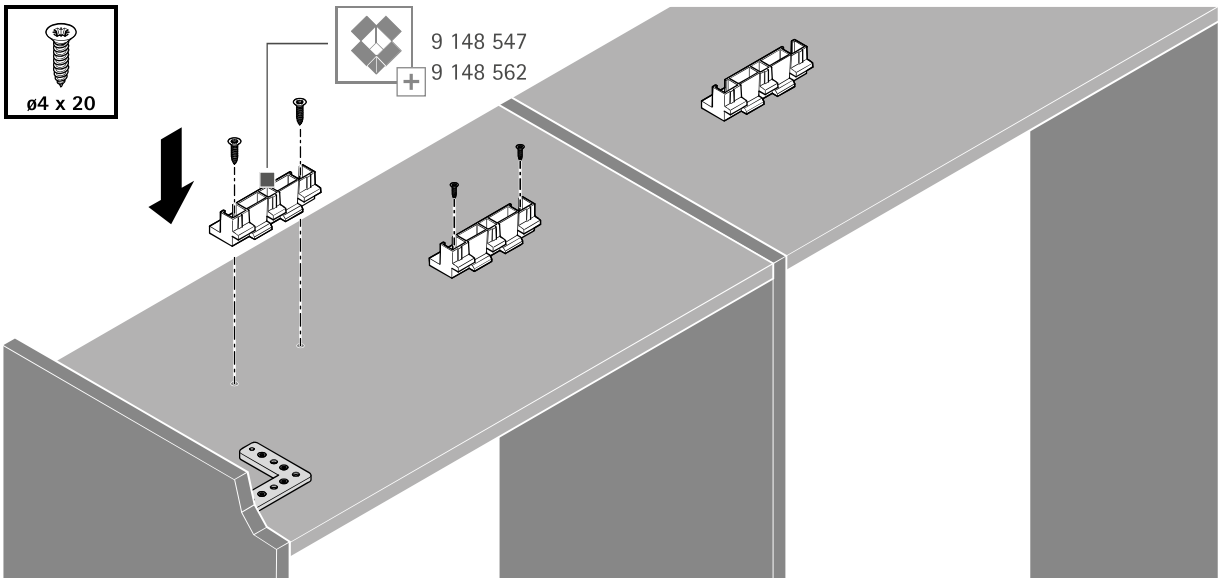


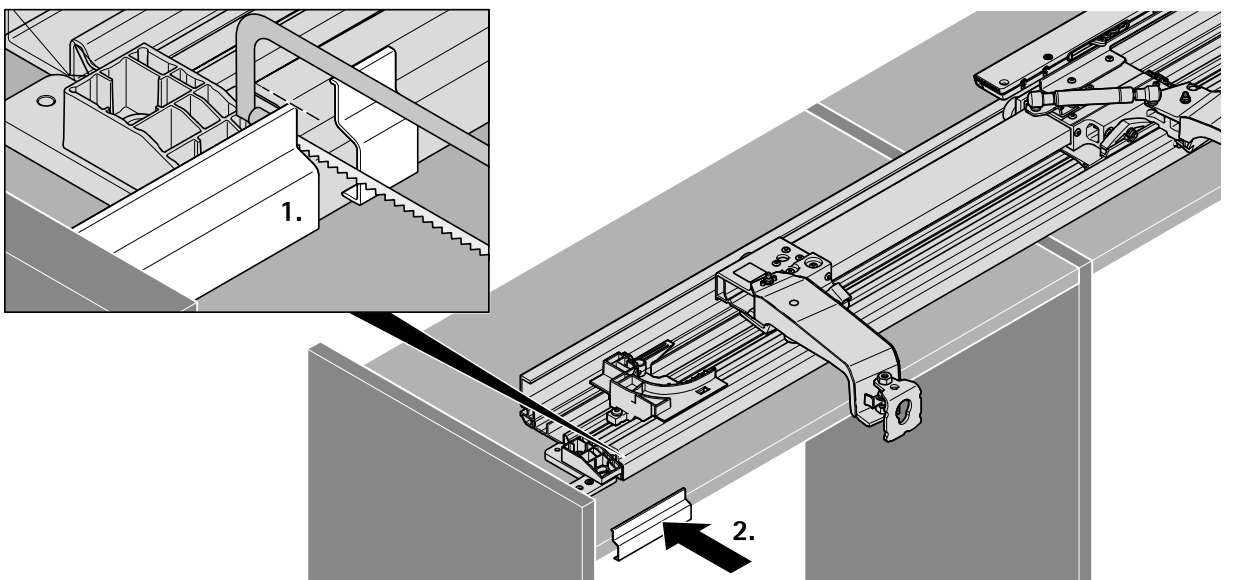
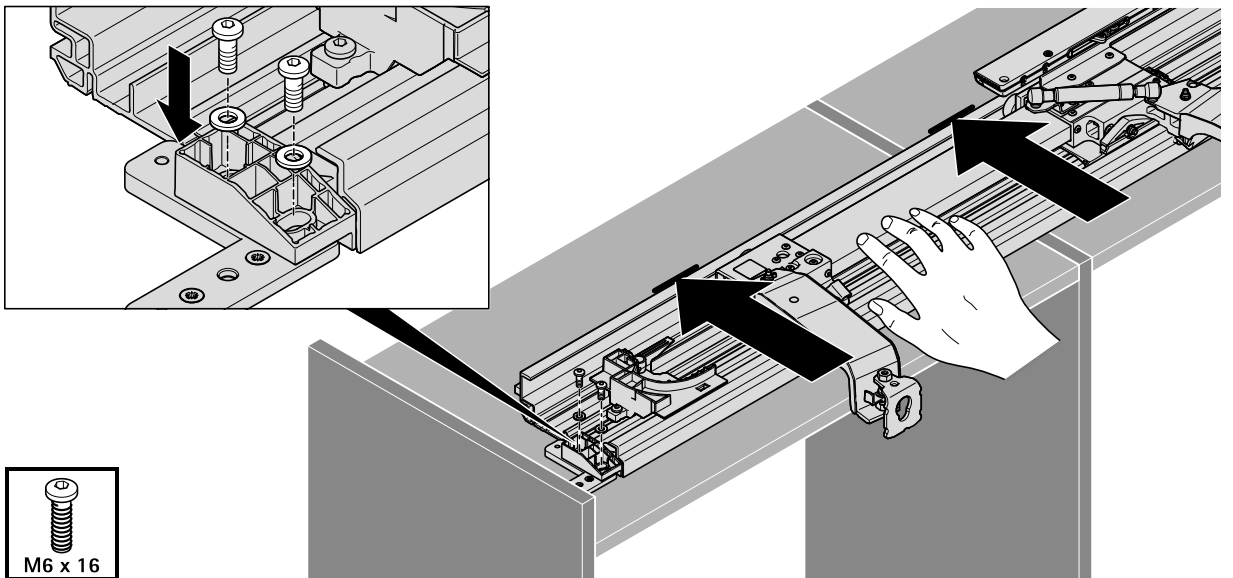
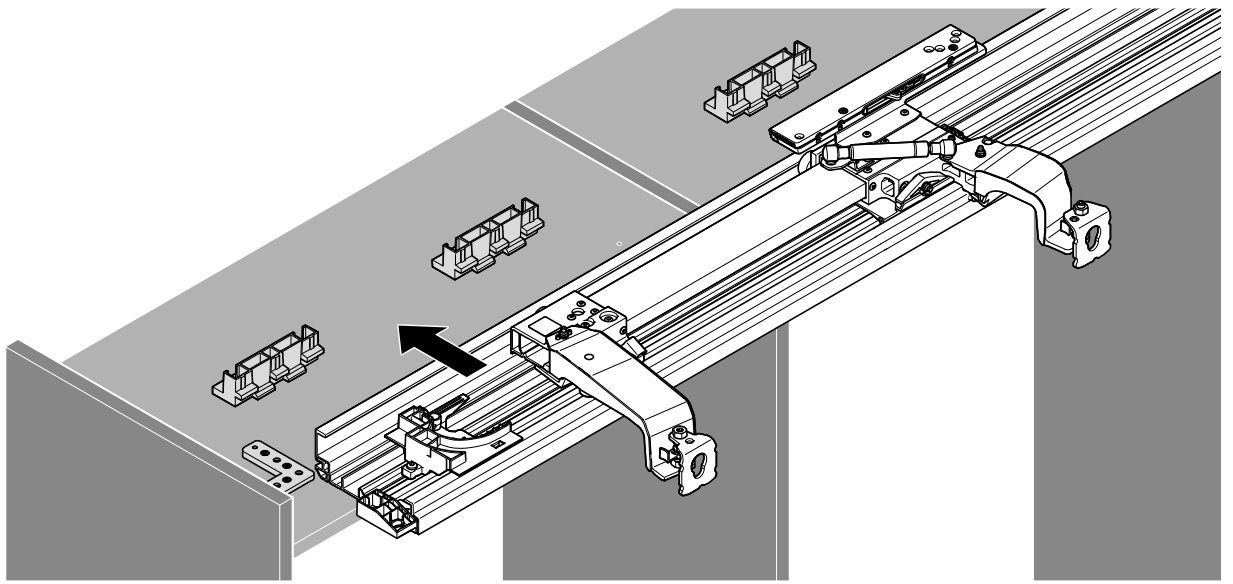

ø4 x 20

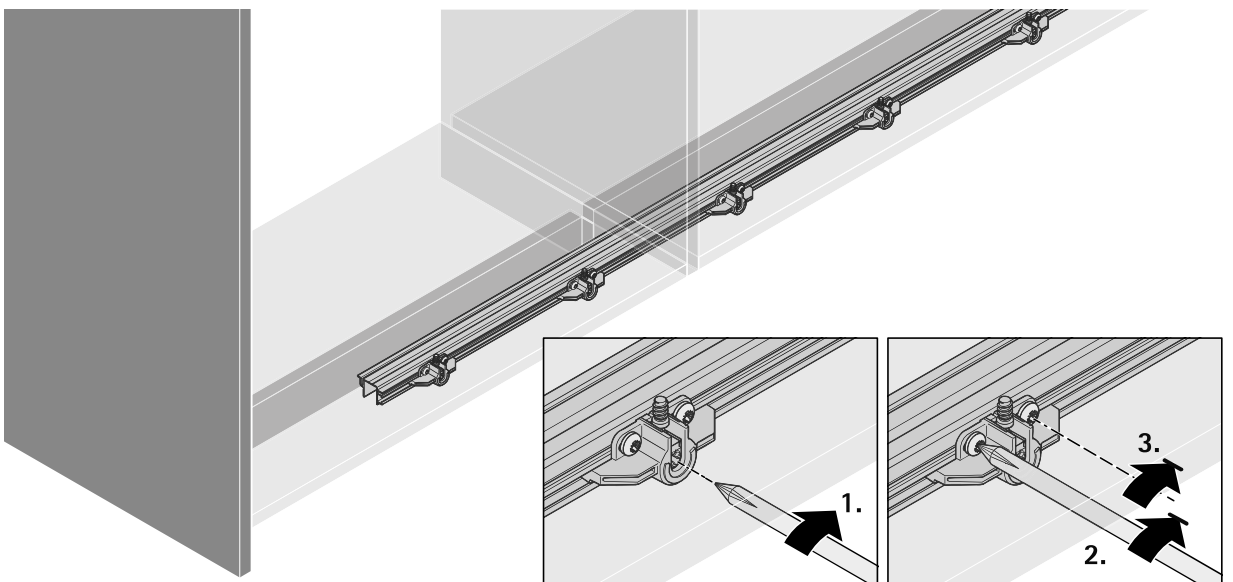
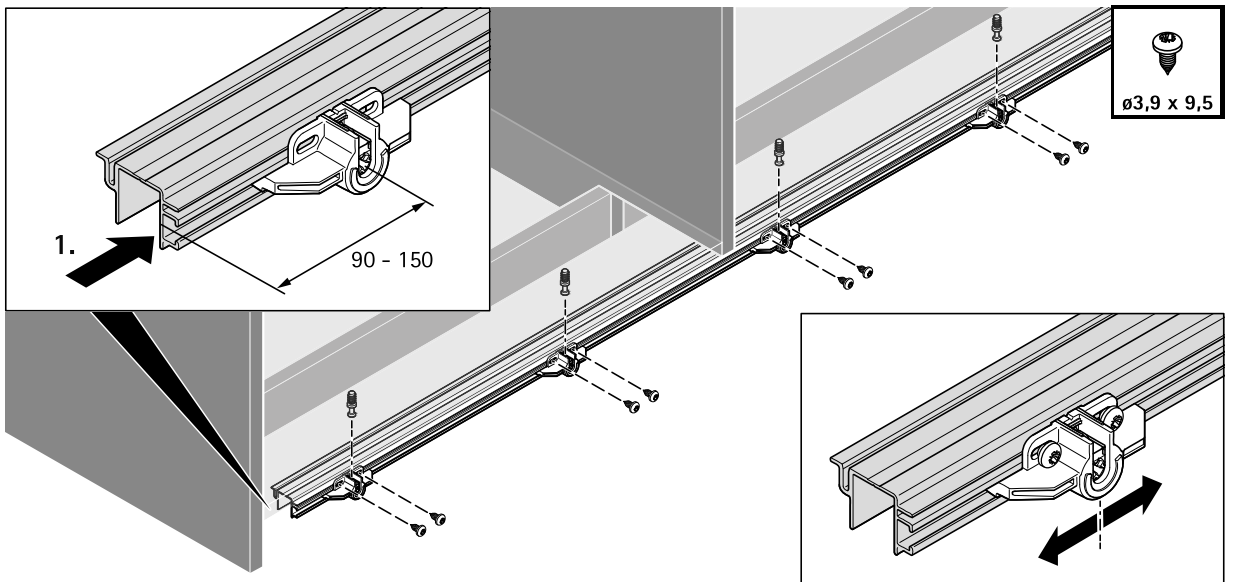
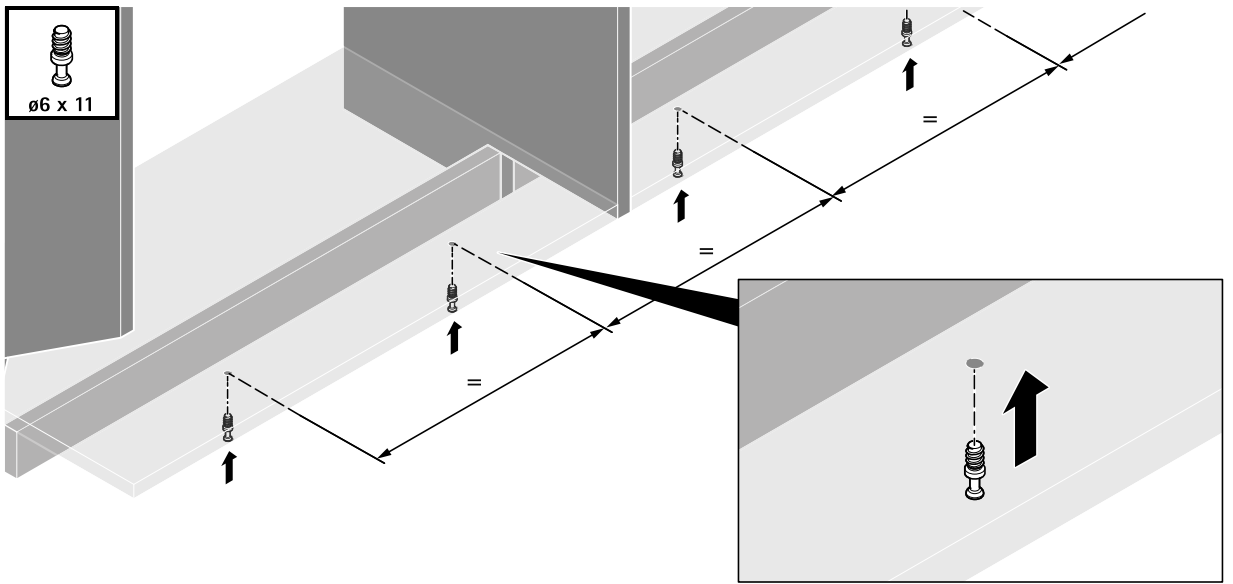


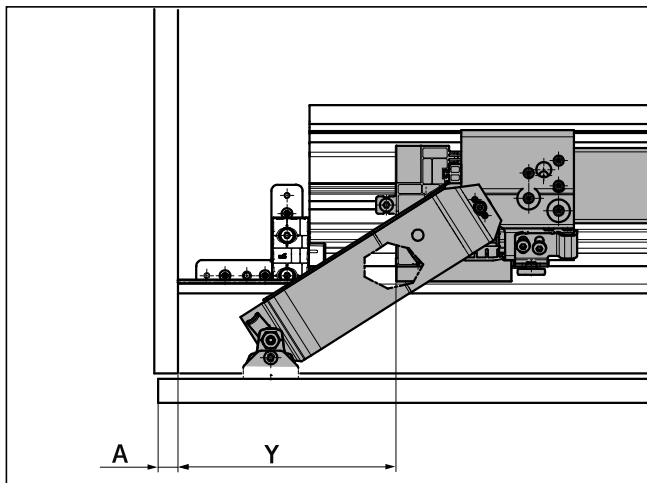
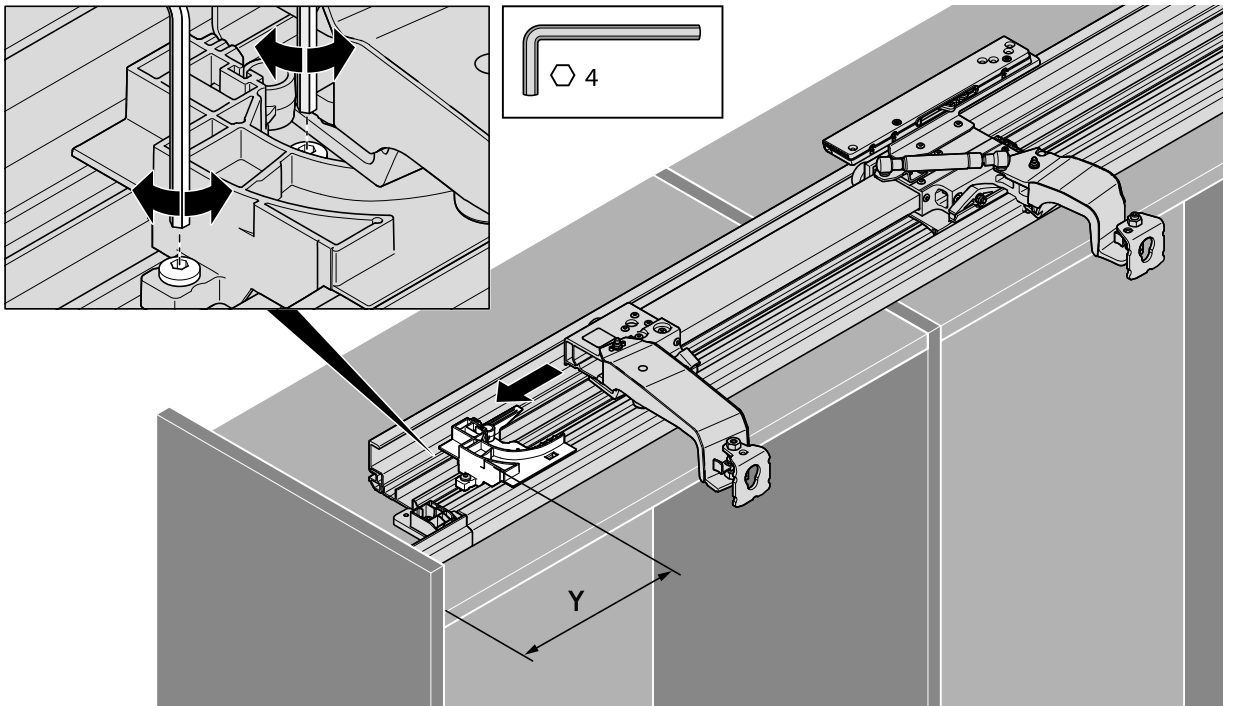

ø4 x 20

 9 148 547
+ 9 148 562









$$Y = (TB / 2) - X - A$$

