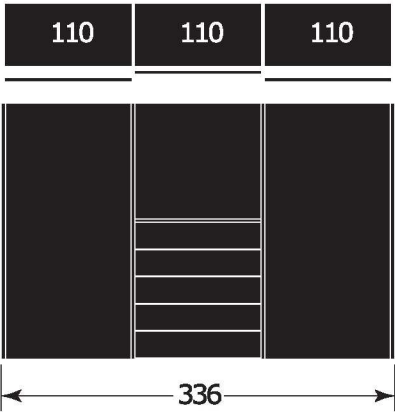
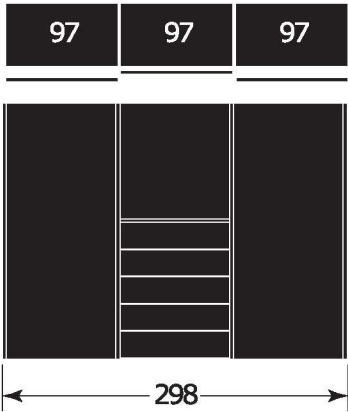
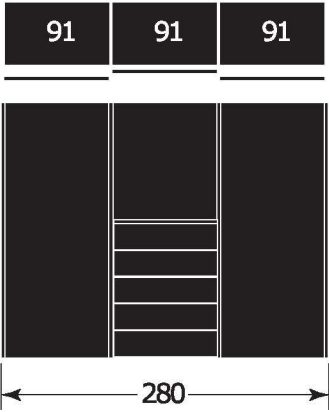
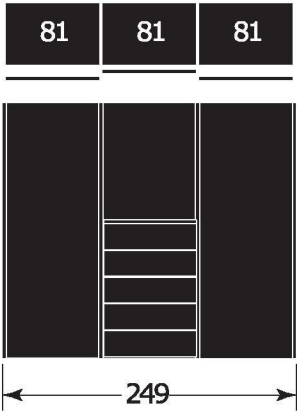
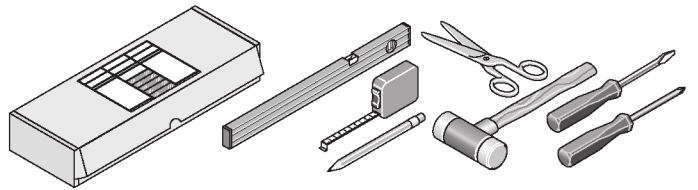
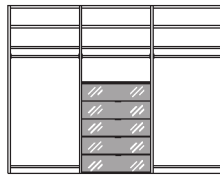
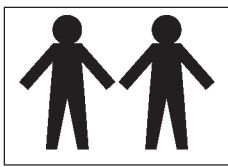
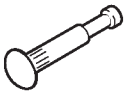






25062



Ø 5 x 30 mm

29691

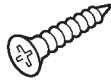


Ø 6,3 x 10,7 mm

26565

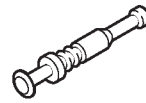


25934



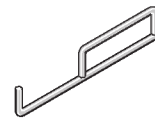
Ø 3,5 x 15 mm

25059

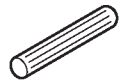


Ø 5 x 35 mm

27858

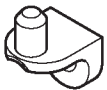


25418



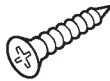
Ø 5 x 30 mm

46943



Ø 3 mm

17616



Ø 3,5 x 15 mm

86119



82871



26304

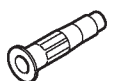


Ø 6,3 x 13 mm

26564

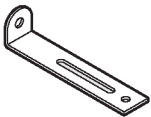


31354



Ø 8 x 51 mm

30616

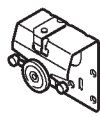


23668

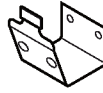


Ø 4 x 13 mm

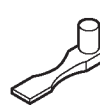
45324



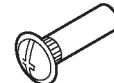
81669



30617



22681



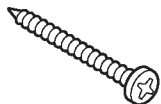
Ø 5 x 15 mm

28054



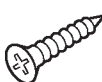
M4 x 8 mm

22844



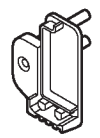
Ø 5 x 50 mm

24707



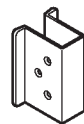
Ø 4 x 15 mm

29774



29775

08924



10850



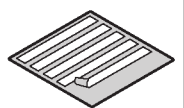
Ø 3,5 x 16 mm

22837



Ø 3,5 x 20 mm

38954



29688



99323



25305

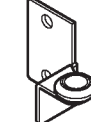


Ø 3,5 x 13 mm

92319



87620



09125



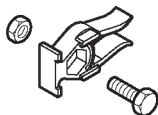
Ø 3 mm

09126



Ø 4,2 x 10 mm

50881



31329



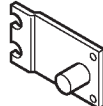
Ø 6,3 x 16 mm

30099

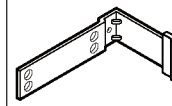


Ø 3,5 x 15 mm

99283



96303

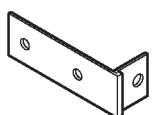


44546

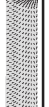


Ø 19 x 1,8 mm

99284



09862



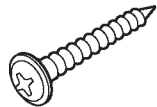
2362 mm

03455



Ø 3,5 x 16 mm

20539



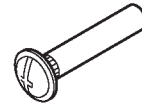
Ø 4 x 30 mm

17919



Ø 3 x 13 mm

99304



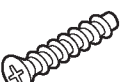
M4 x 27 mm

99305



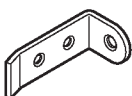
M4 x 15 mm

21066

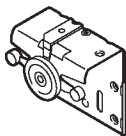


Ø 6,3 x 25 mm

12011



77481



1.1

2x
25062

22837

29774

25059

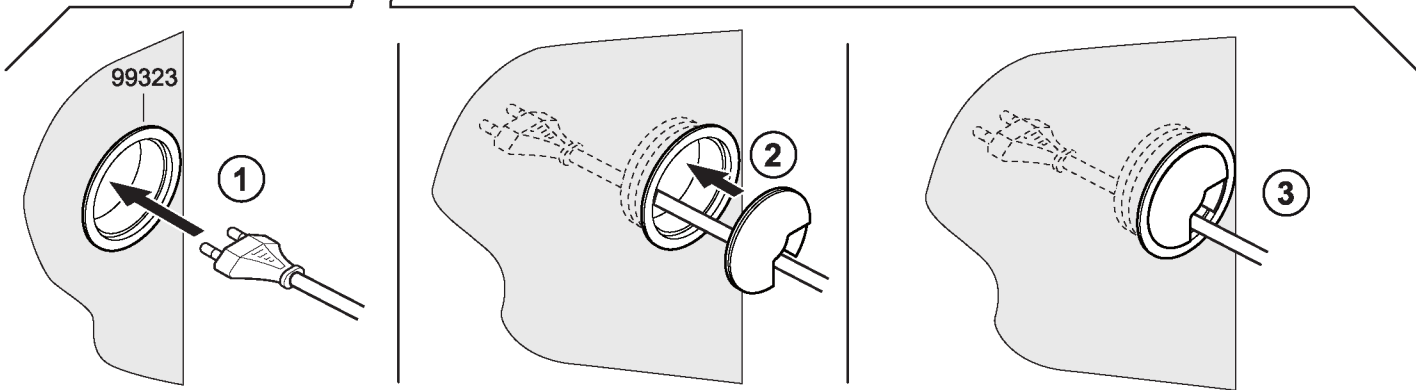
25059

26565

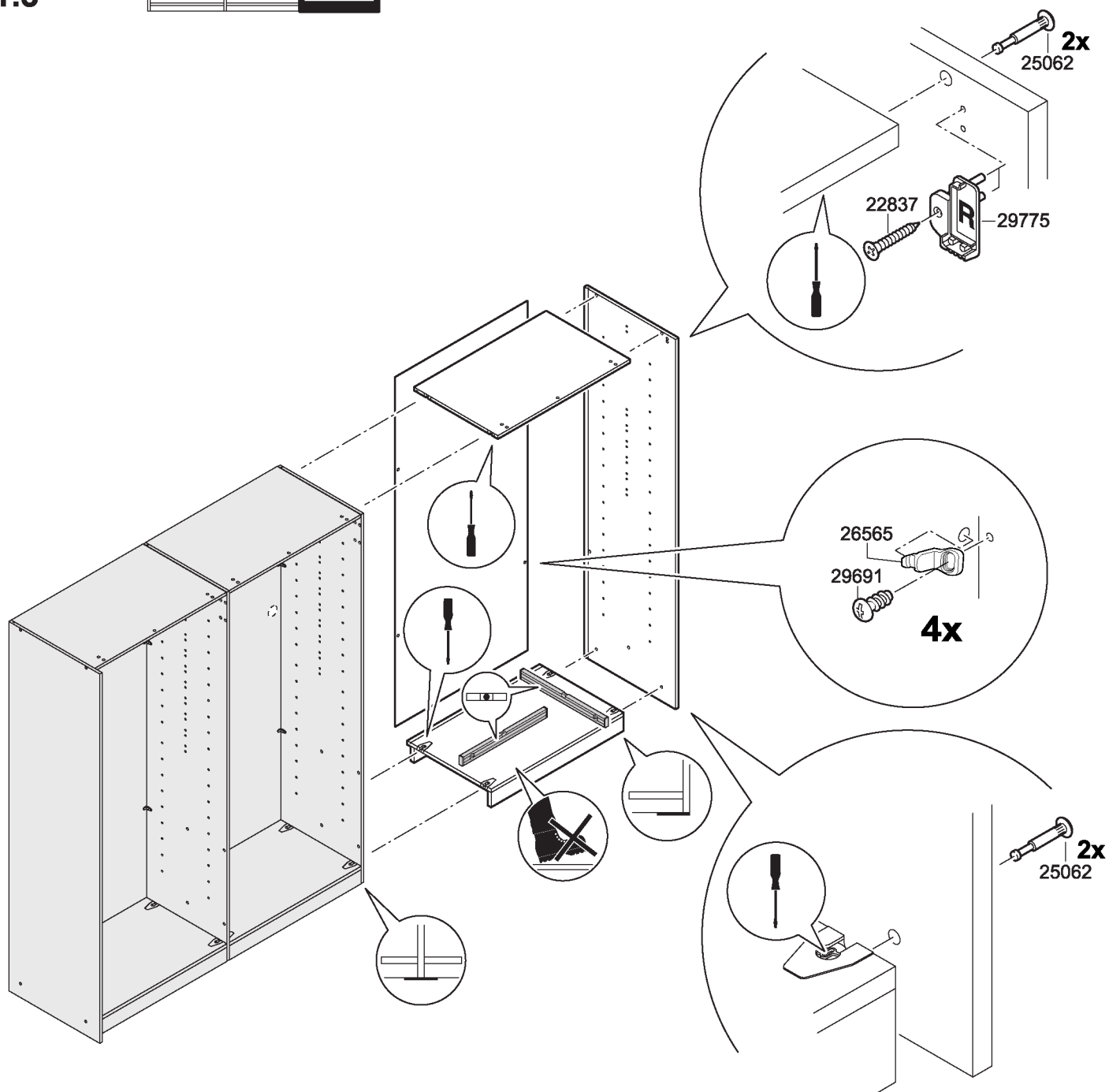
29691

4x

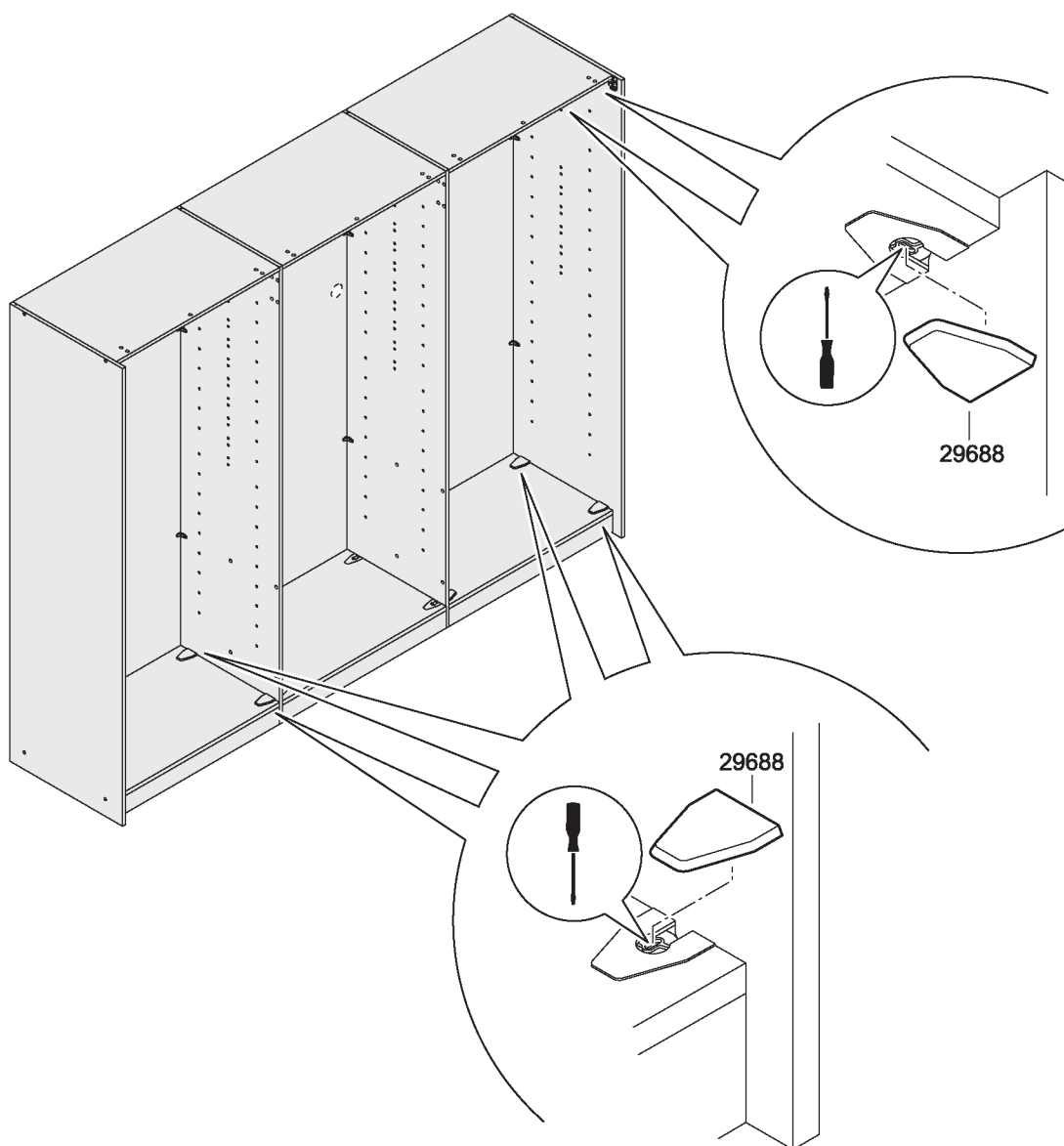
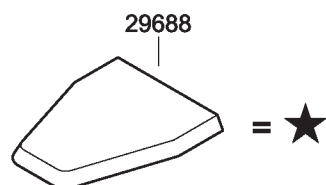
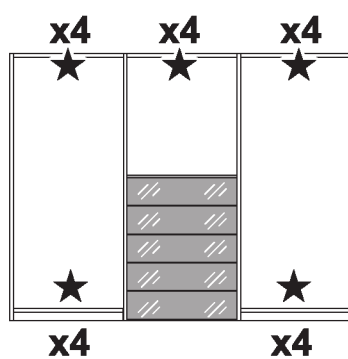
2x
25062



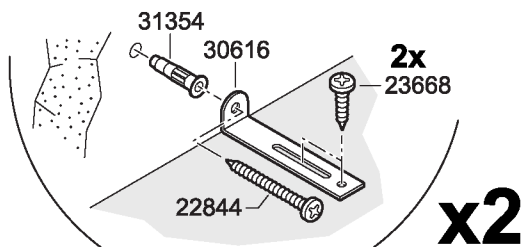
1.3



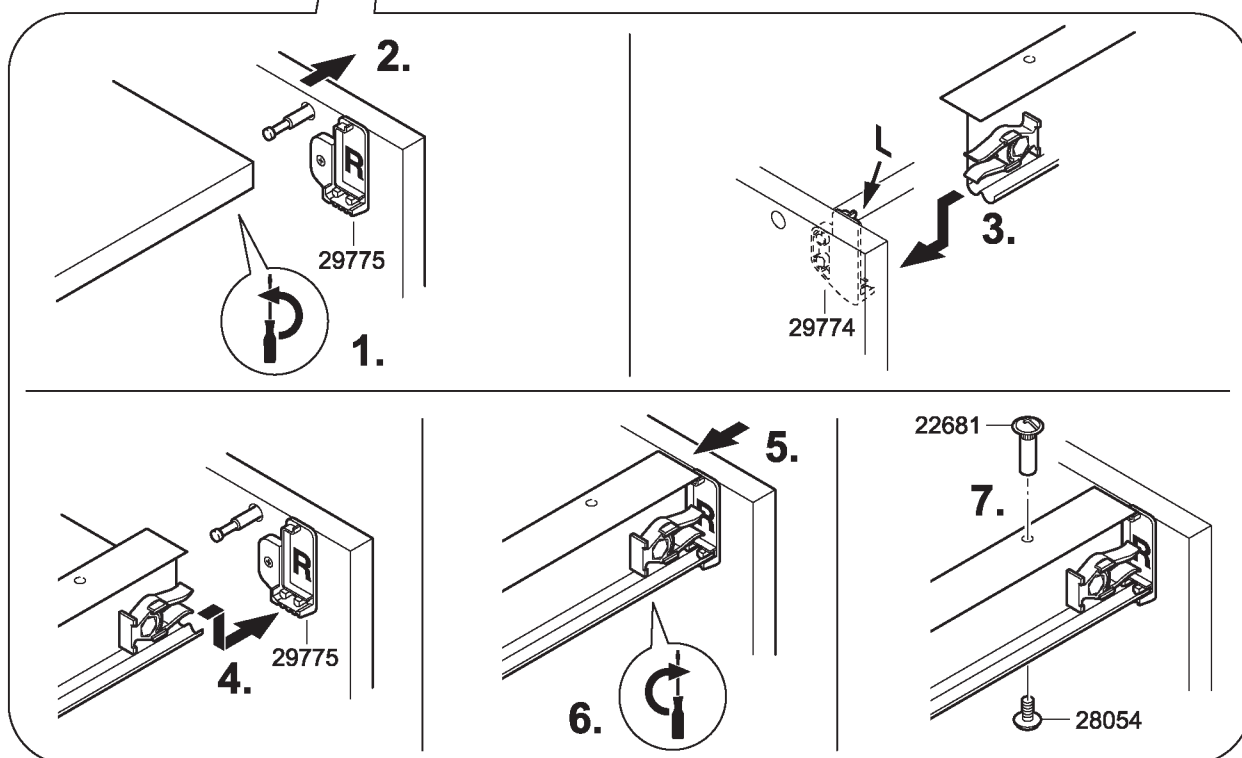
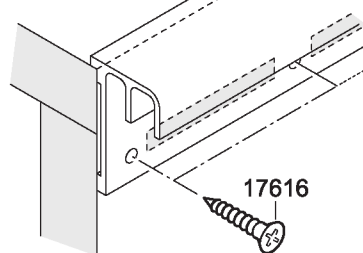
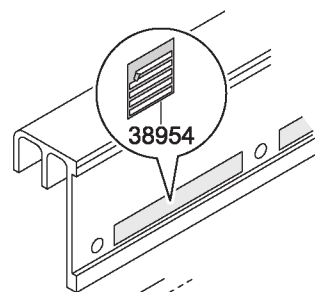
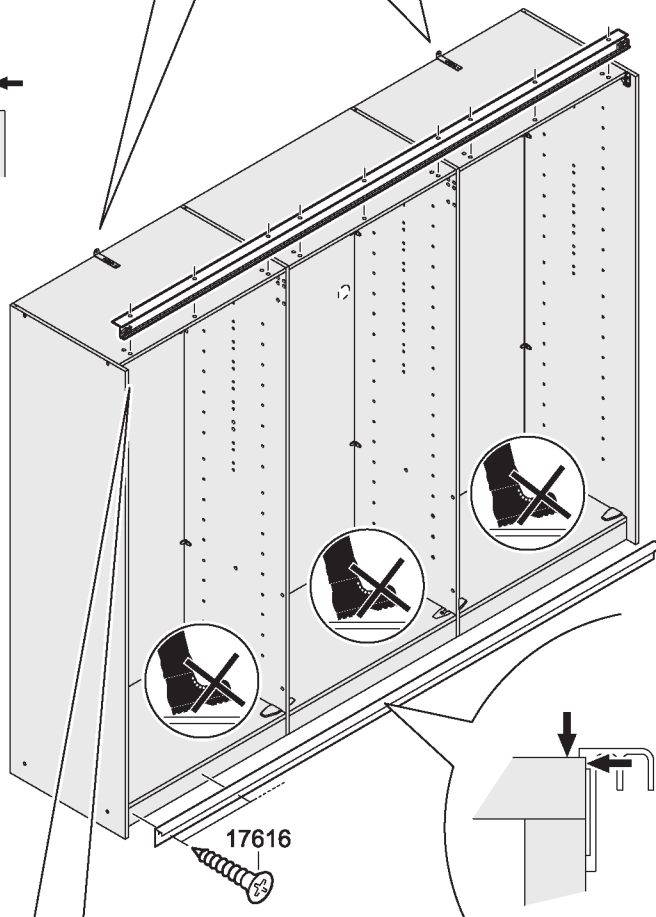
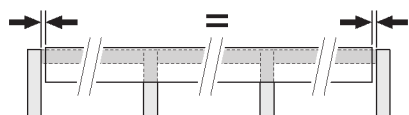
2.



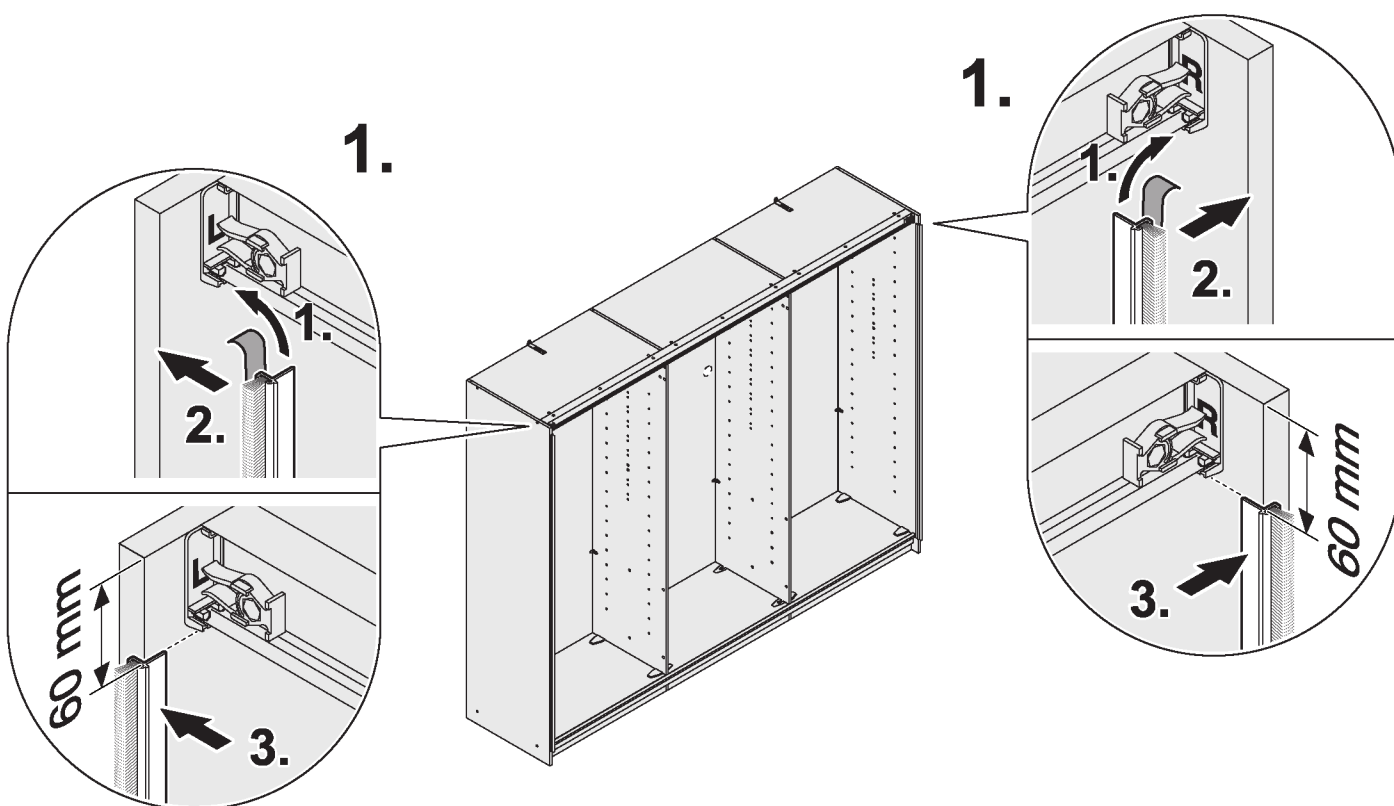
3.1



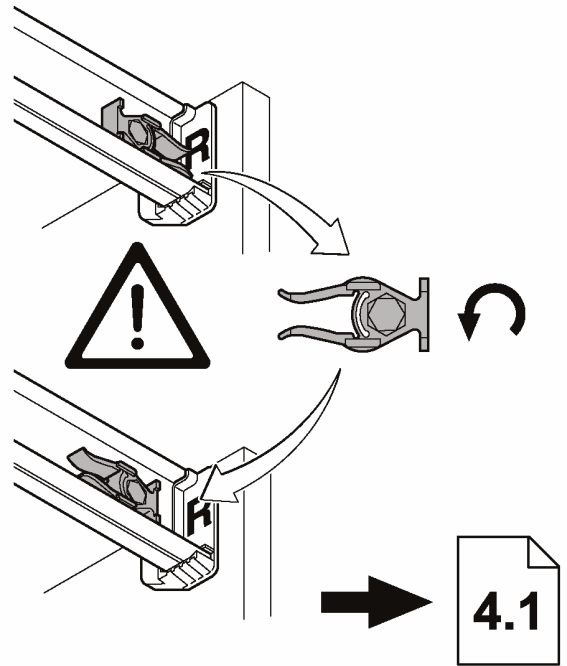
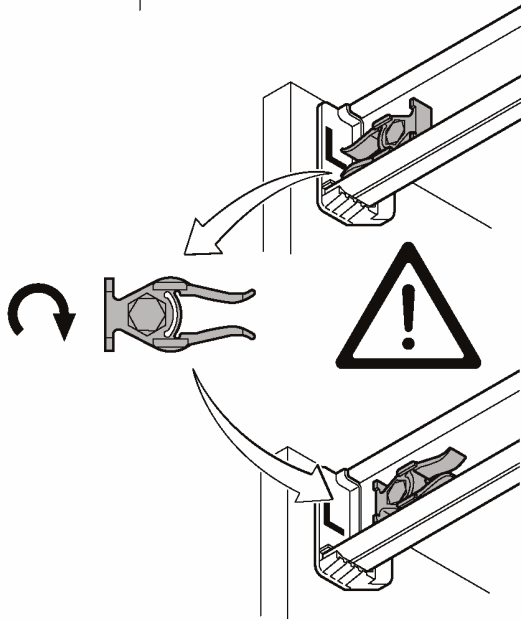
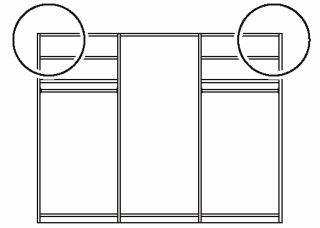
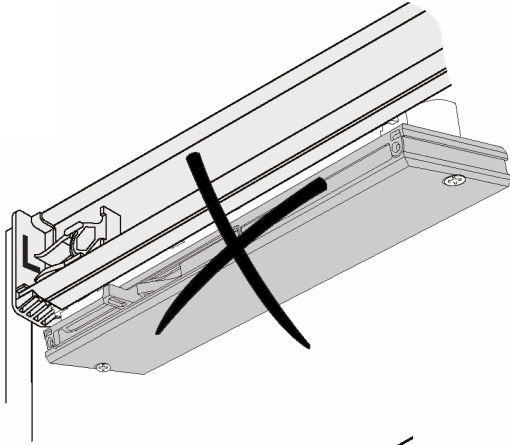
x2



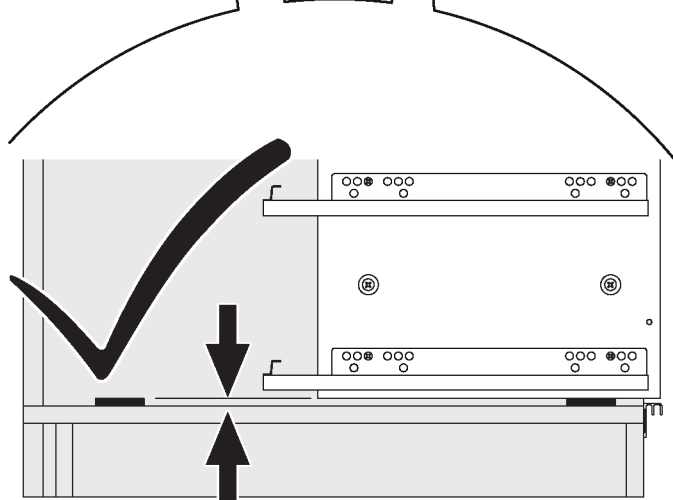
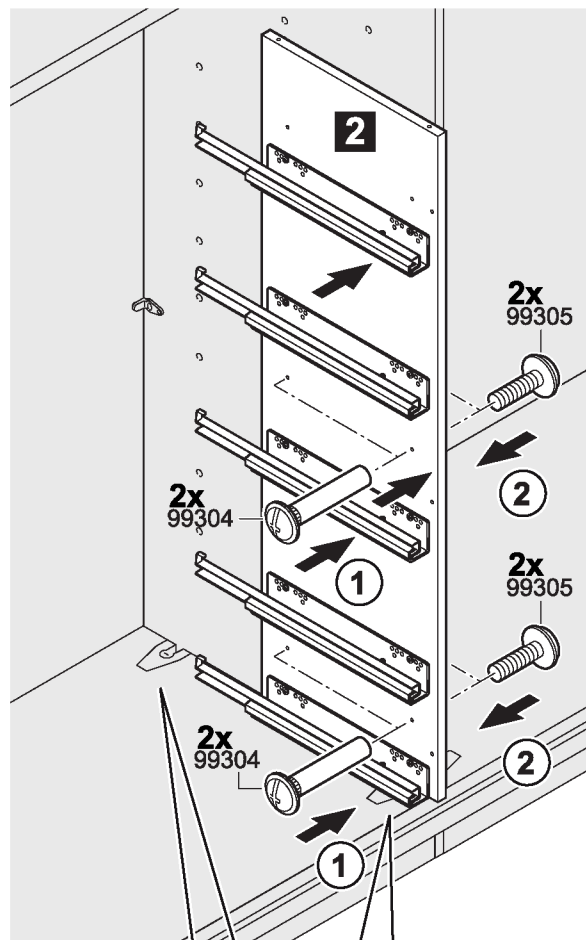
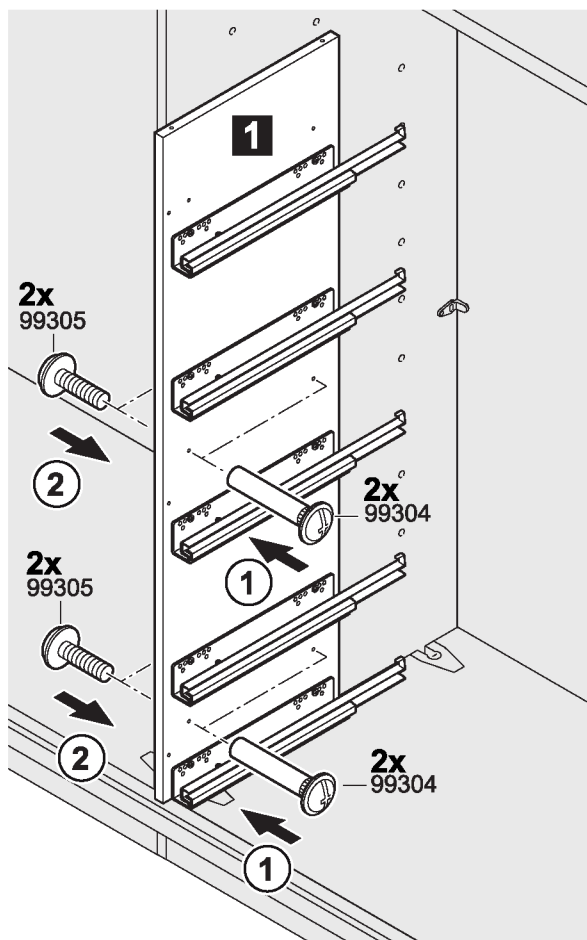
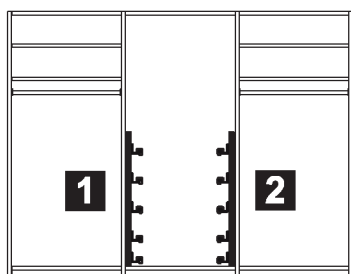
3.2



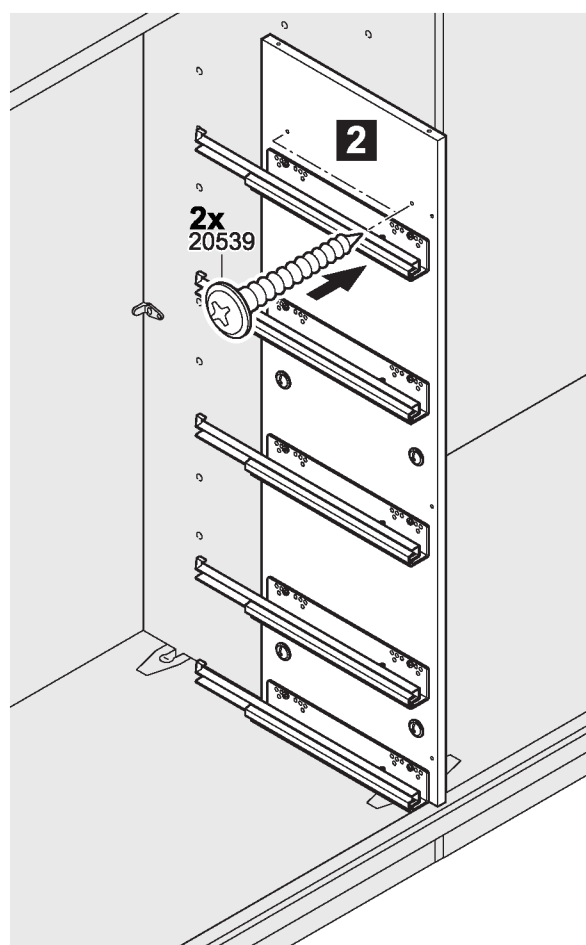
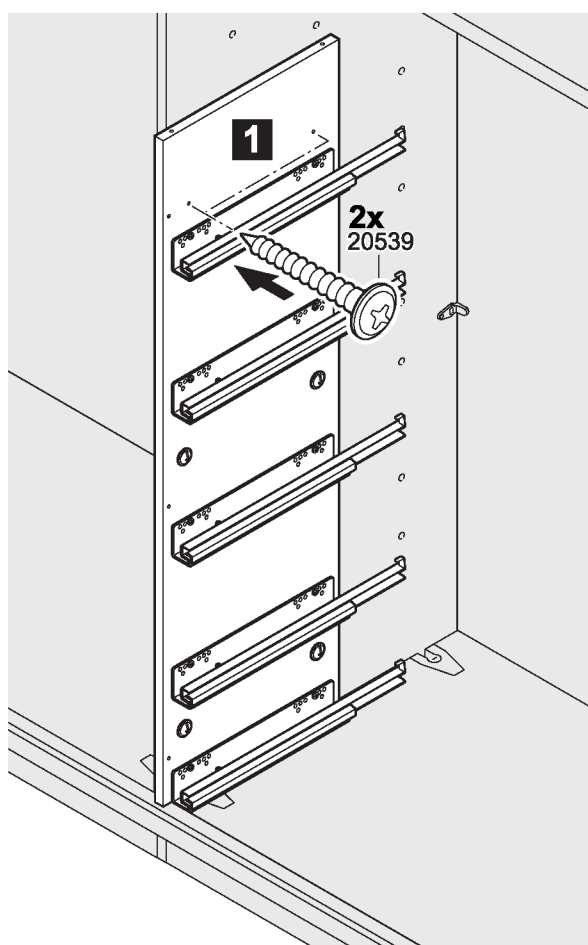
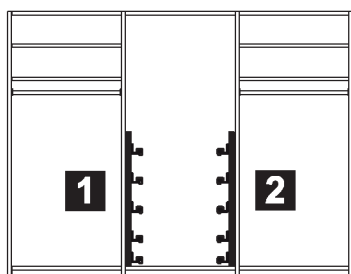
3.3



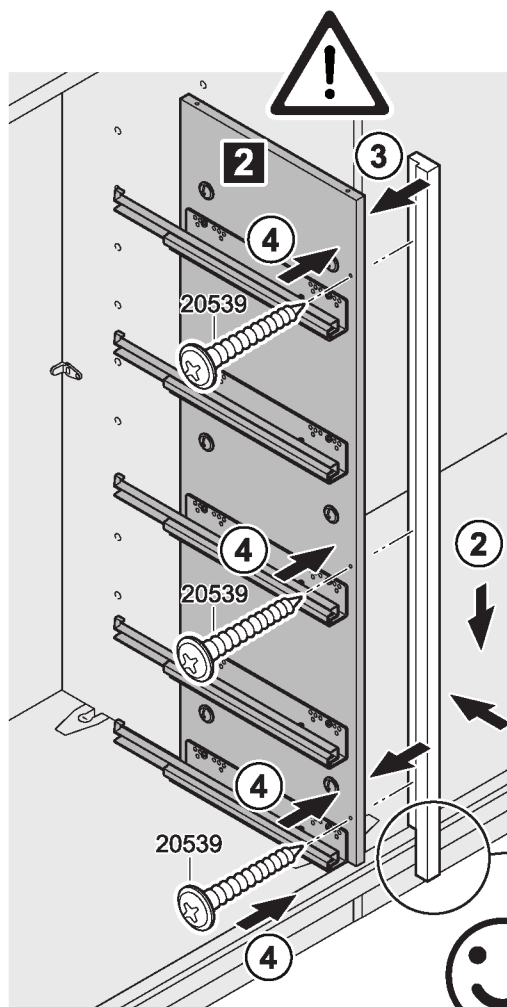
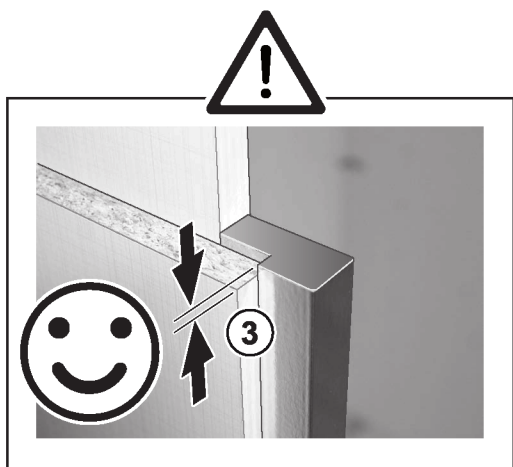
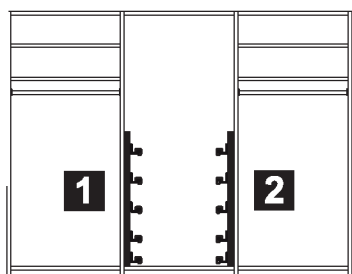
4.1



4.2

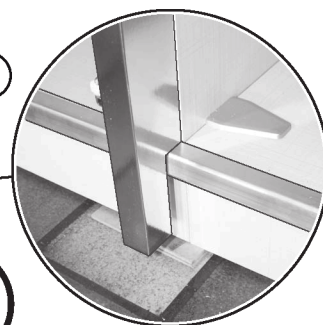


4.3



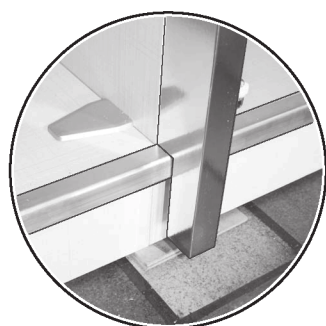
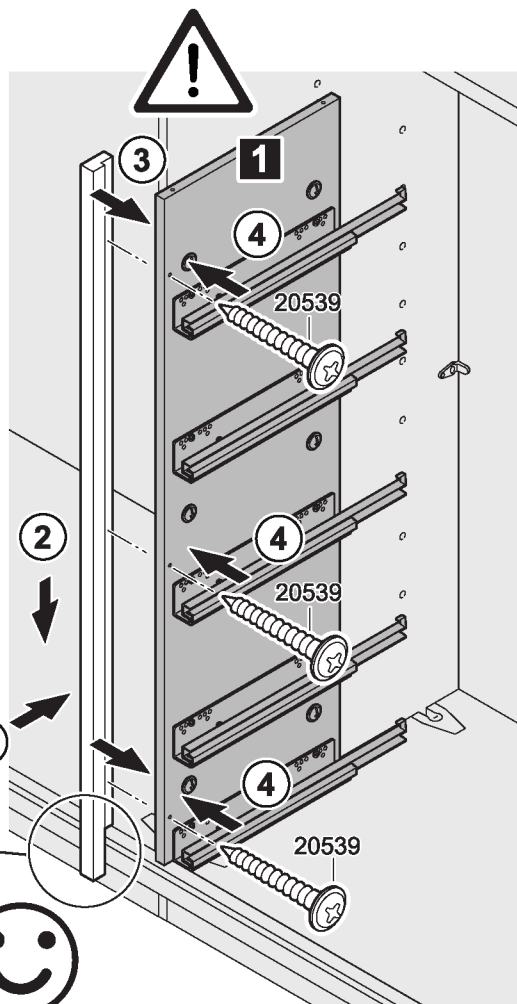
3x

20539

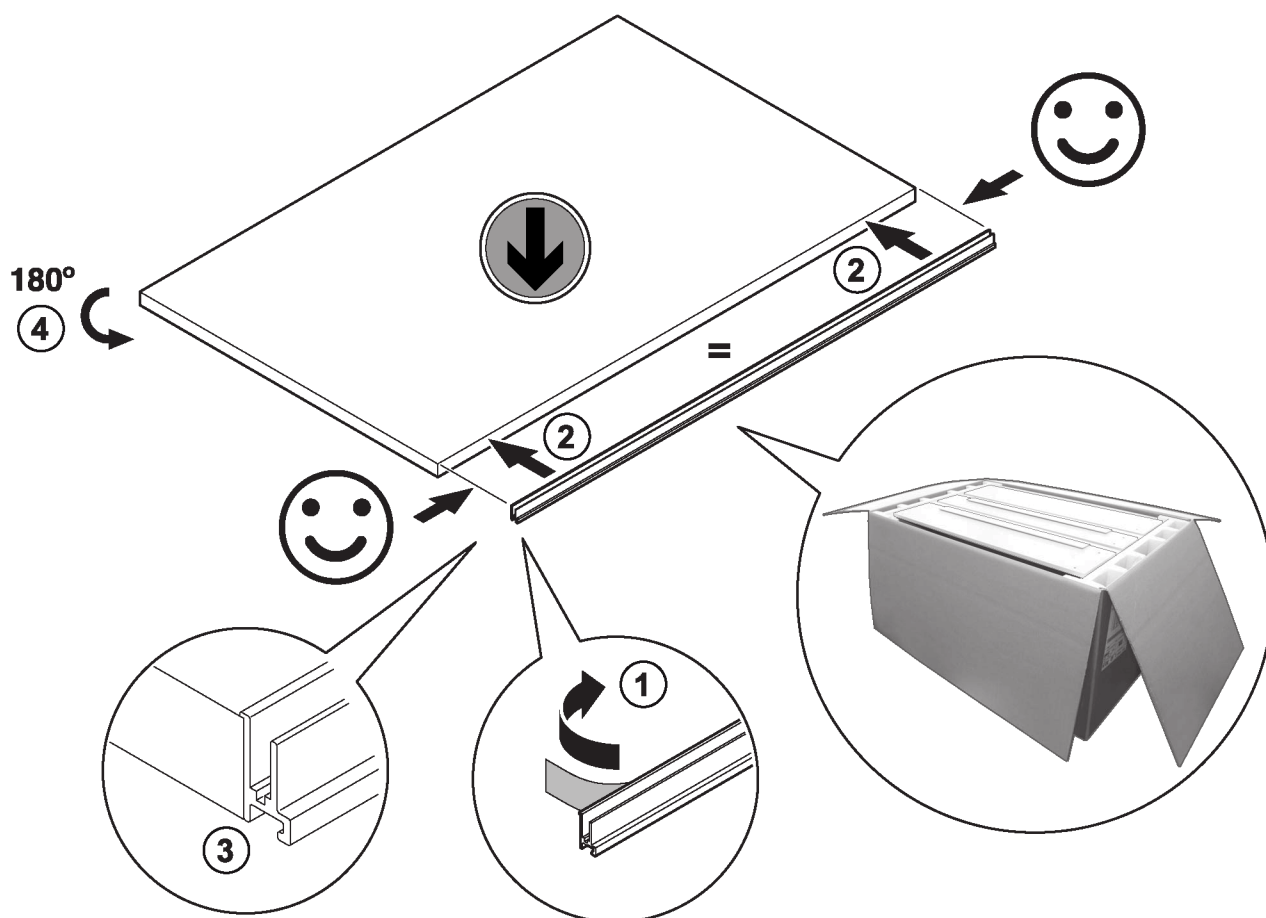
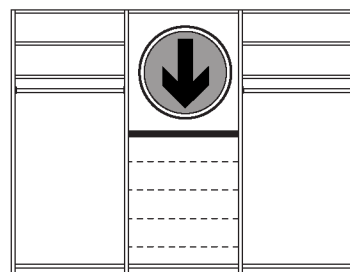


3x

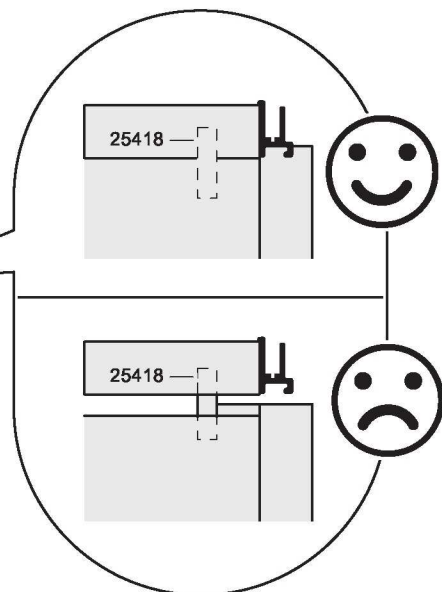
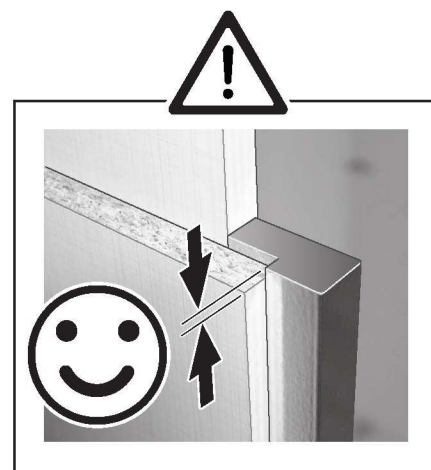
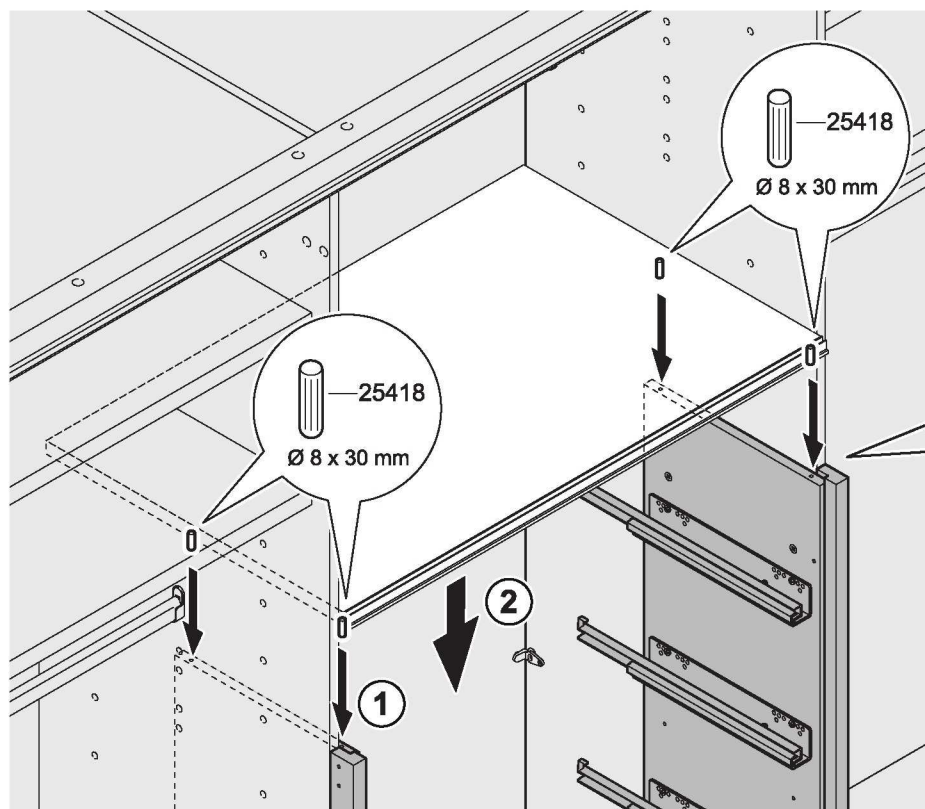
20539



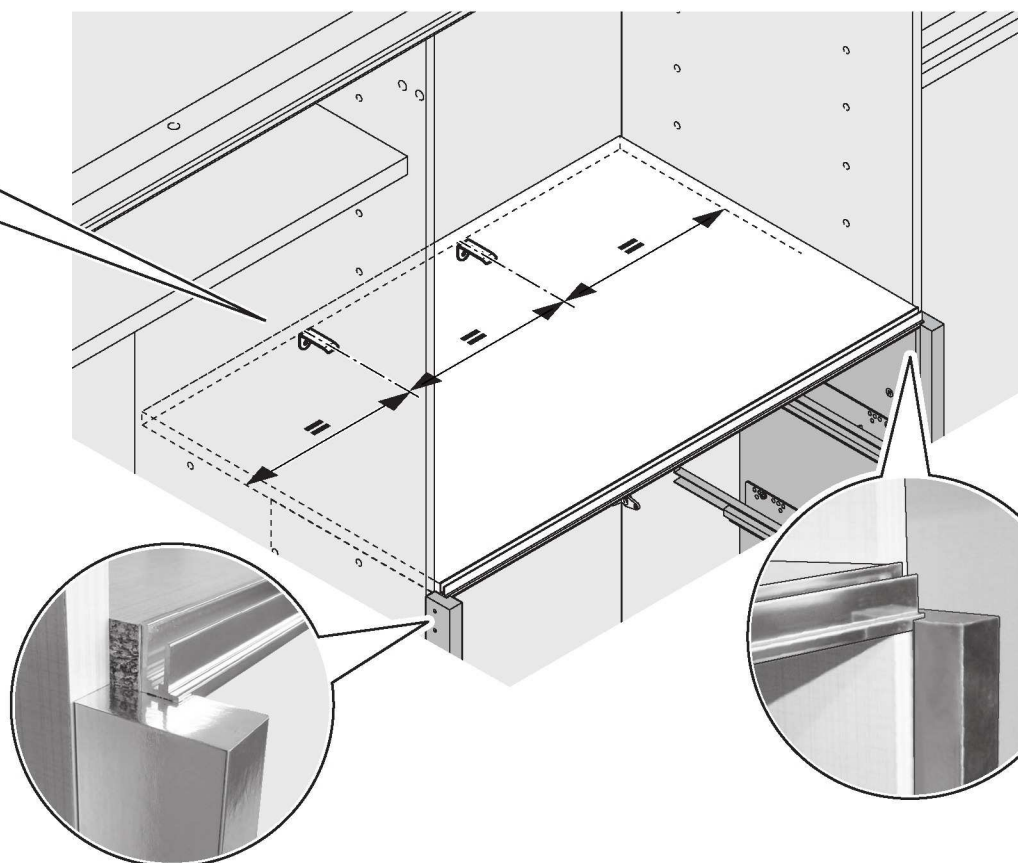
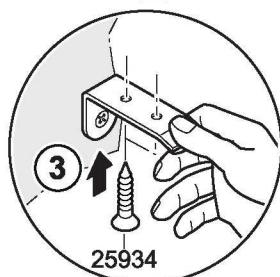
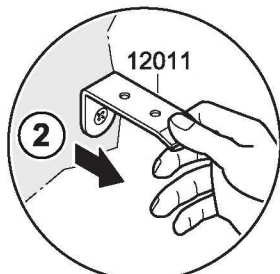
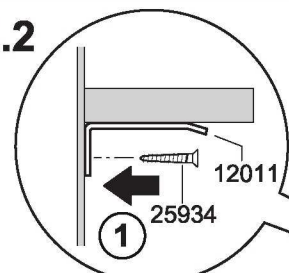
4.4



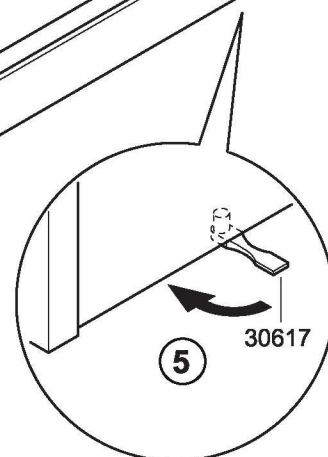
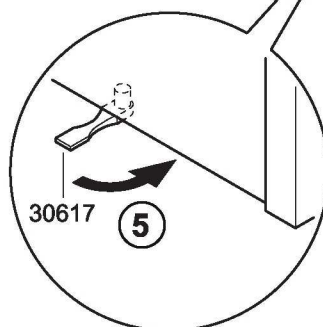
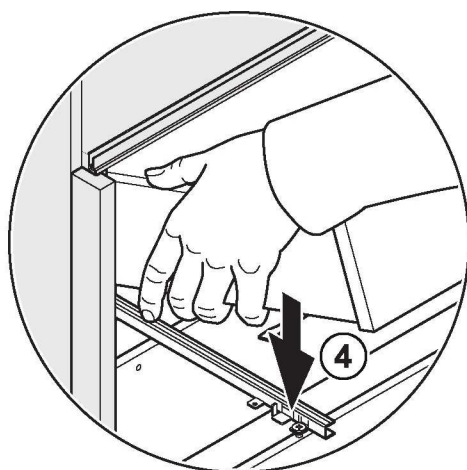
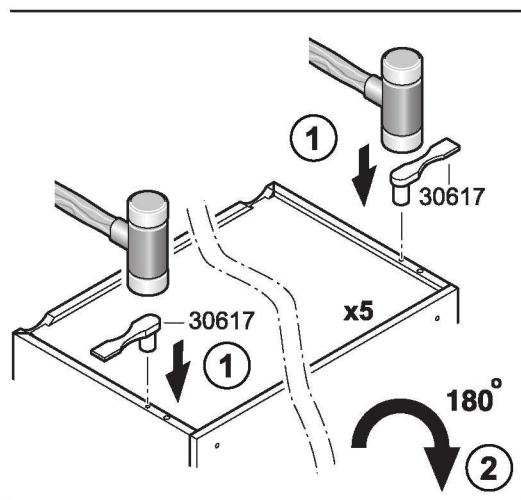
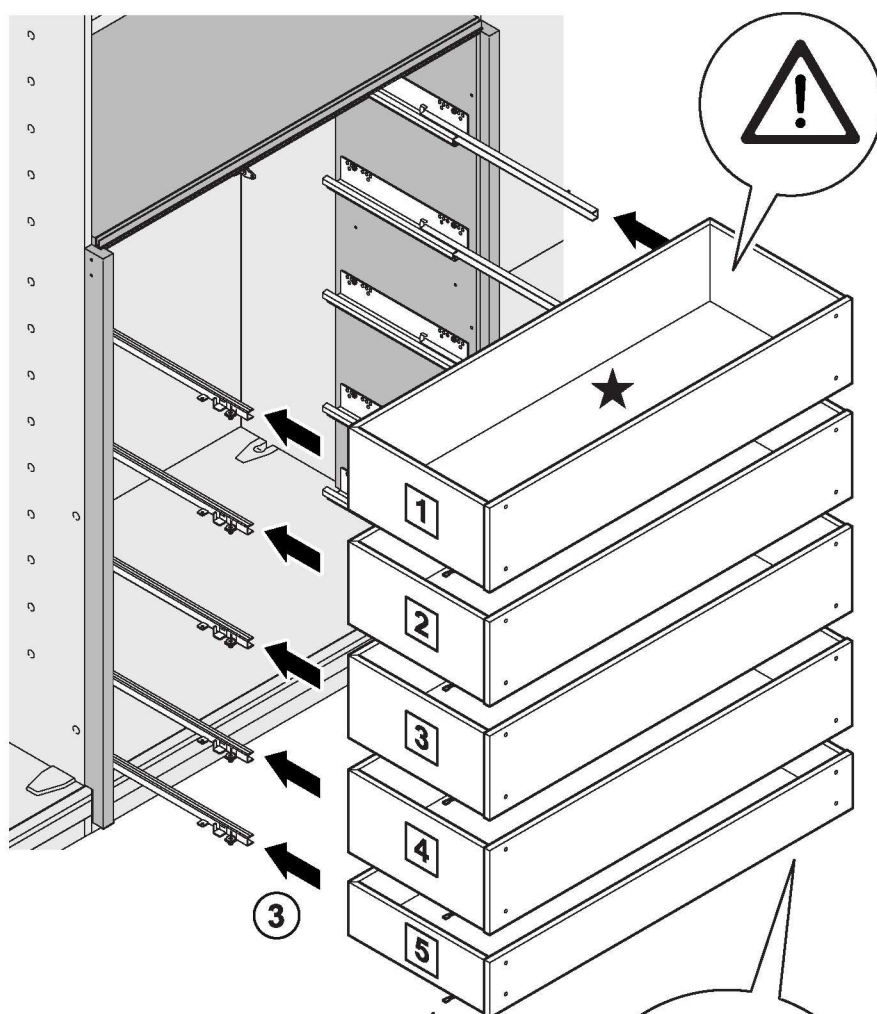
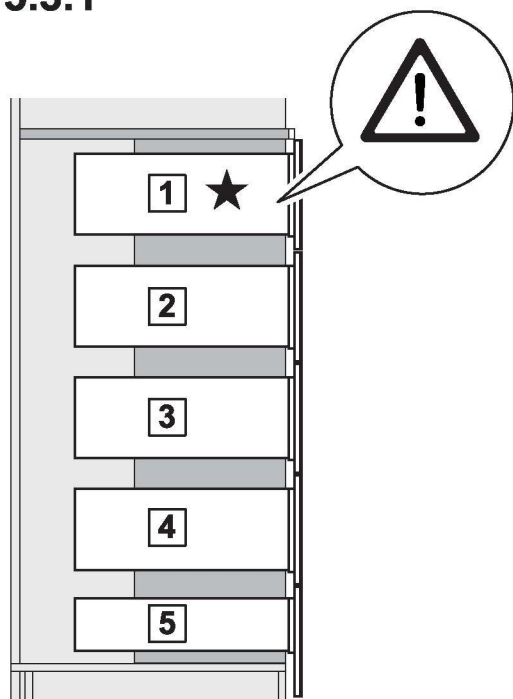
5.1



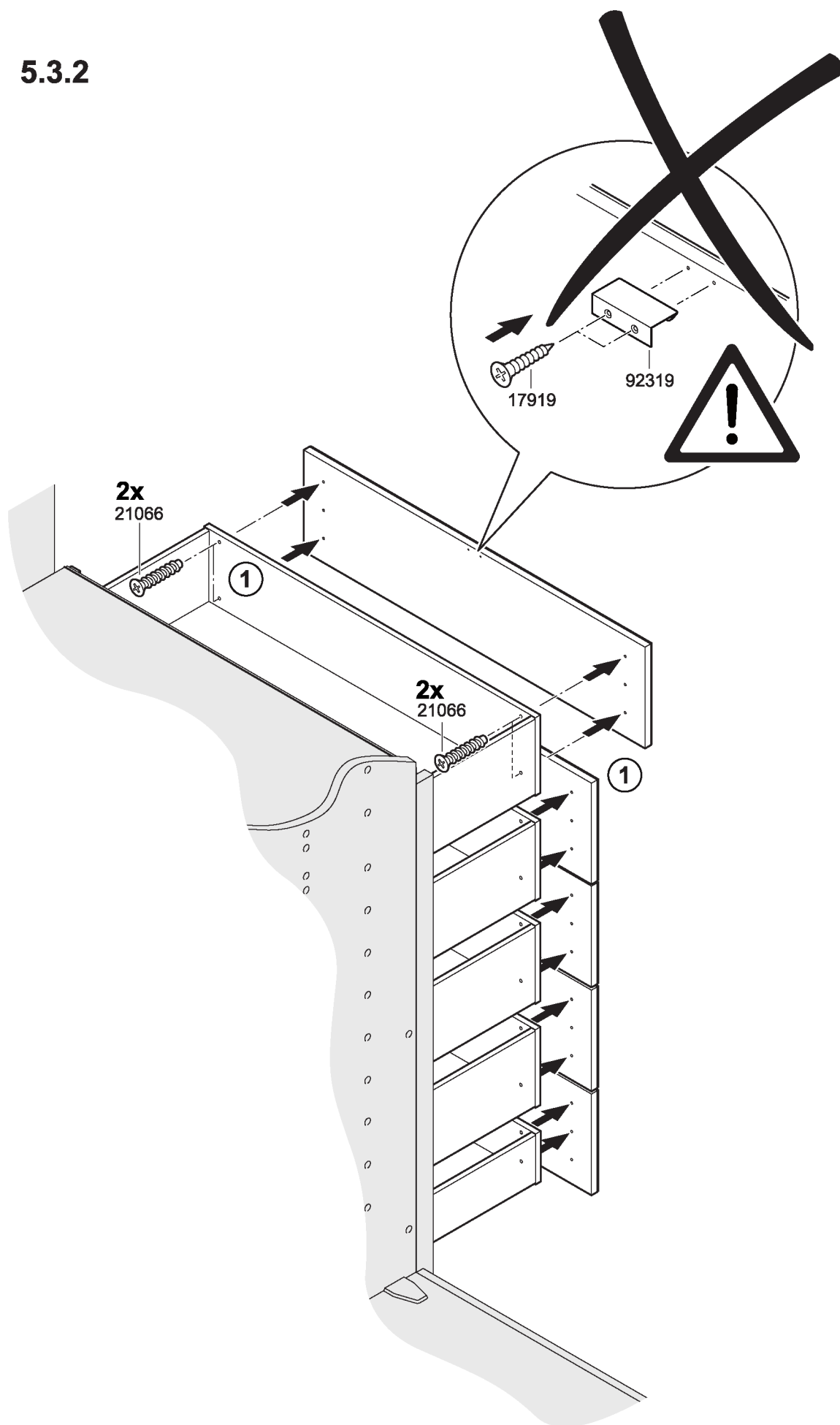
5.2



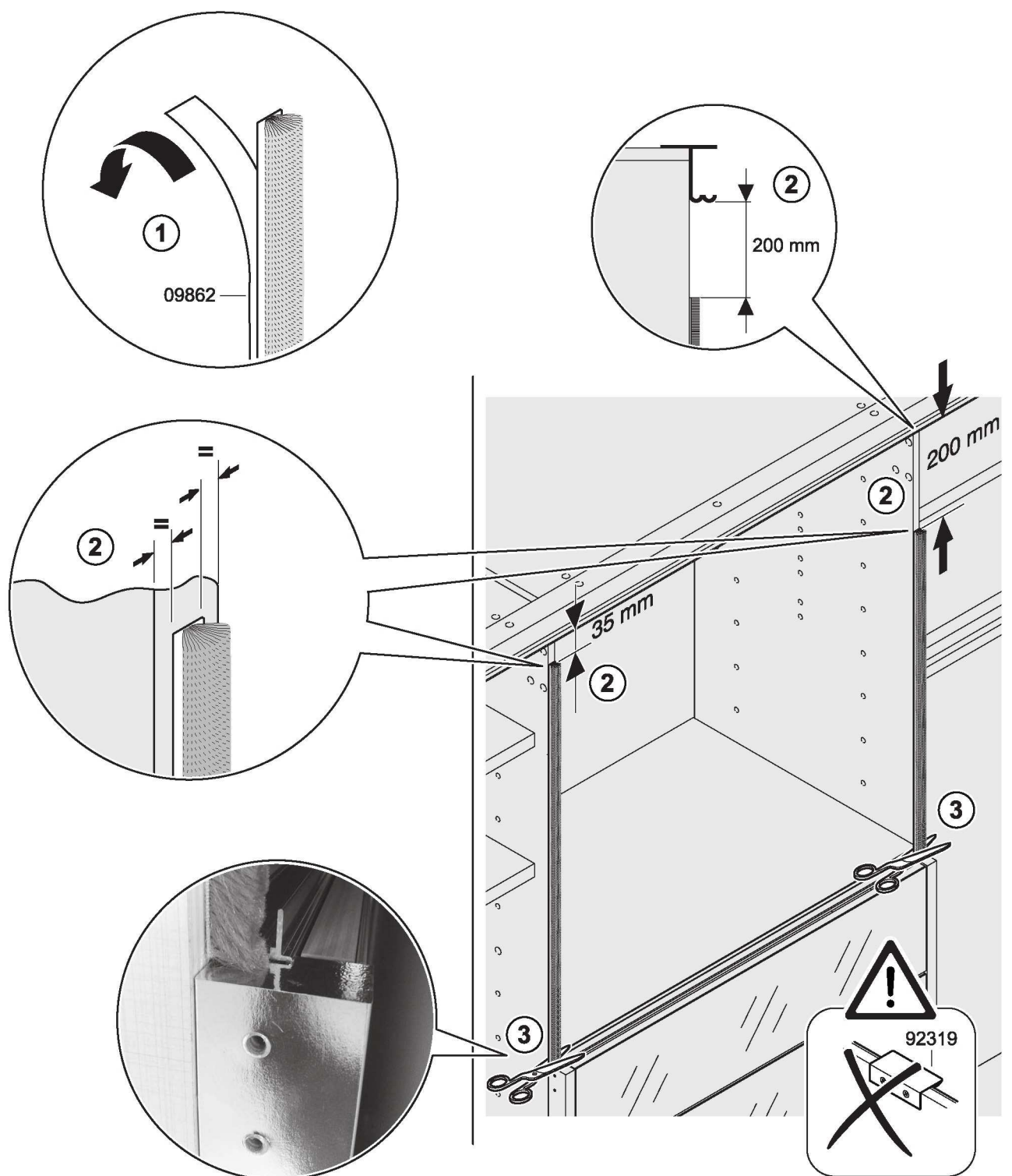
5.3.1



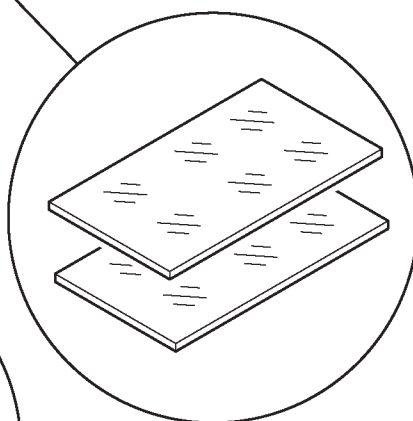
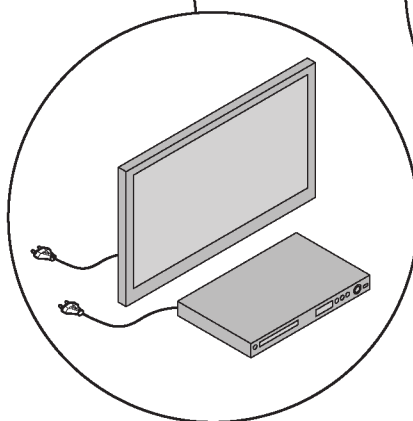
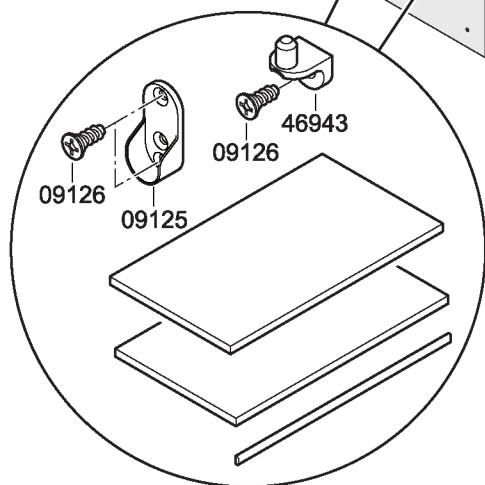
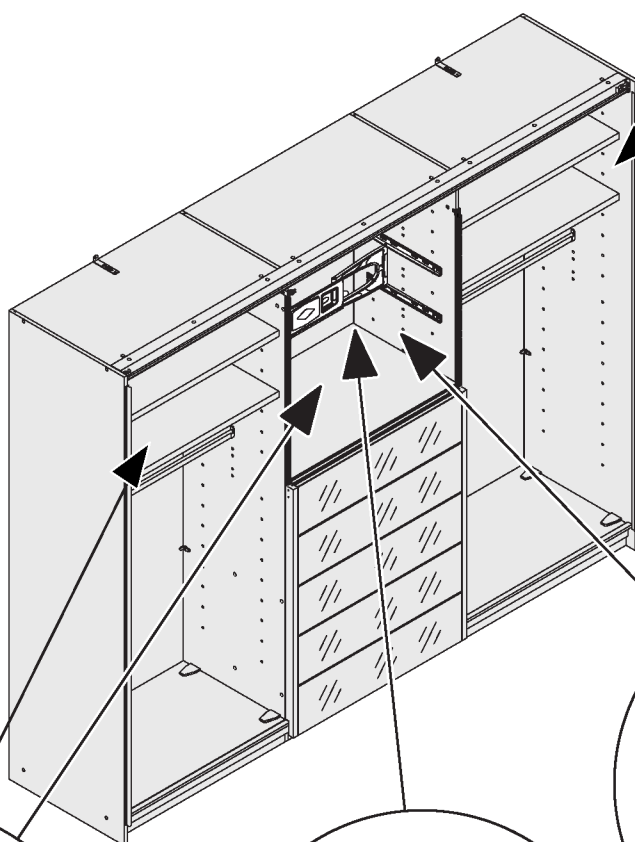
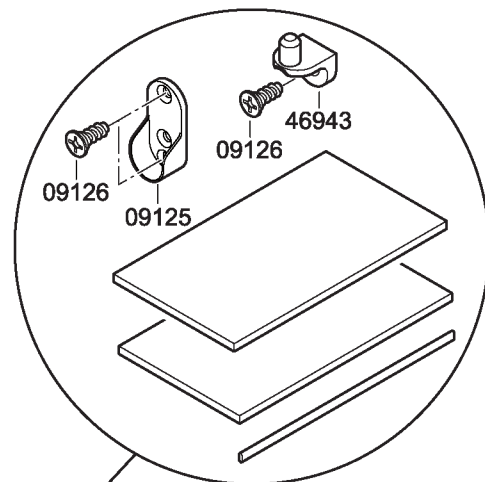
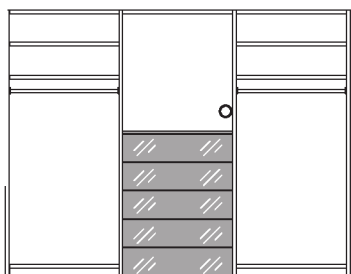
5.3.2



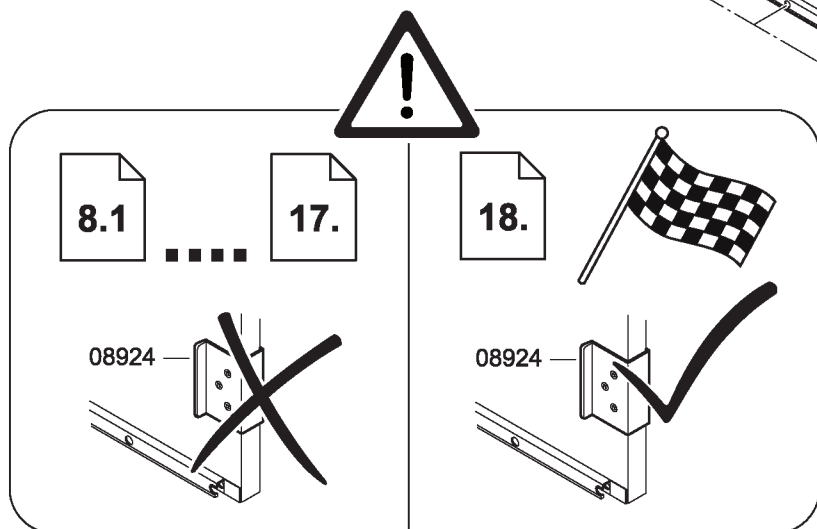
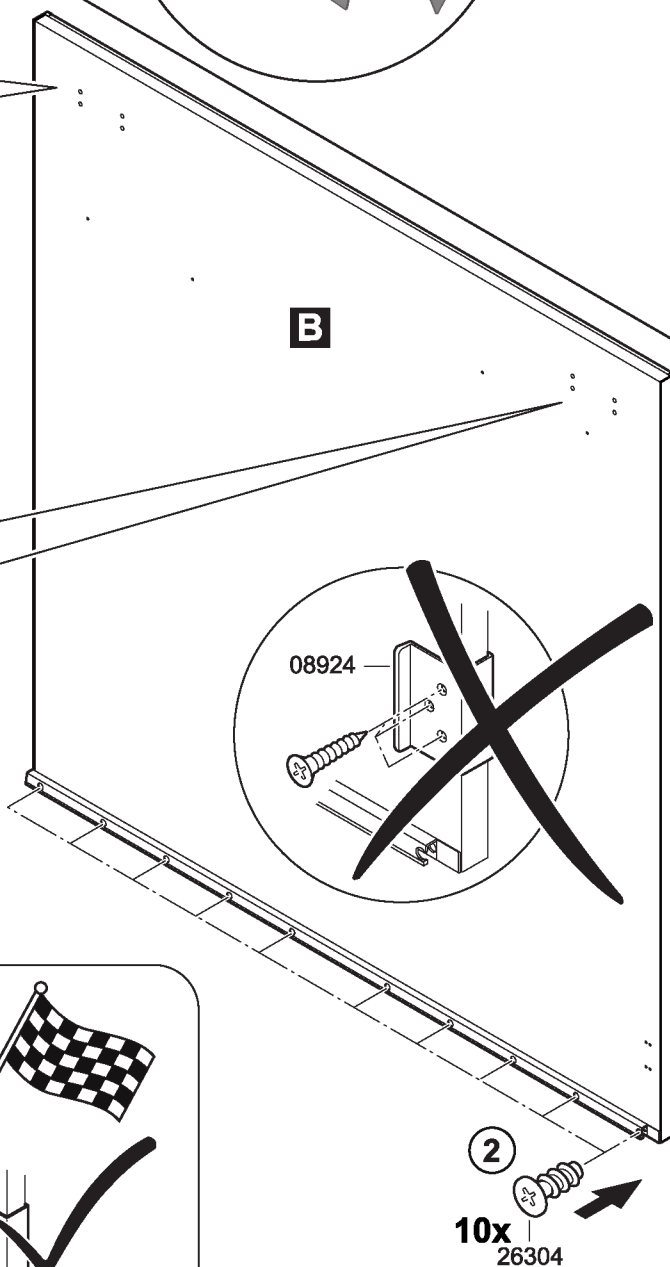
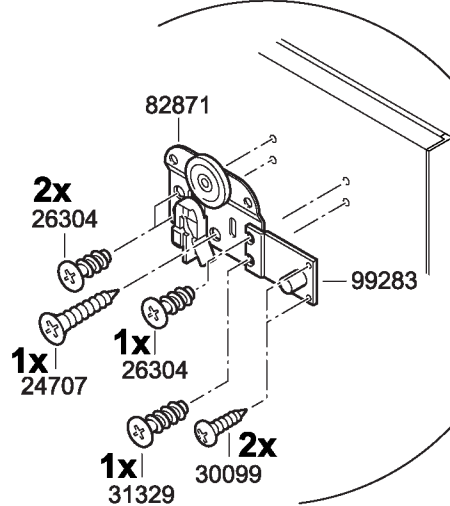
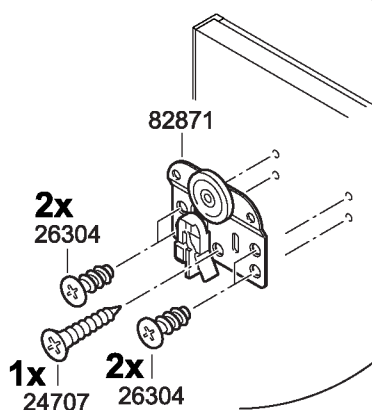
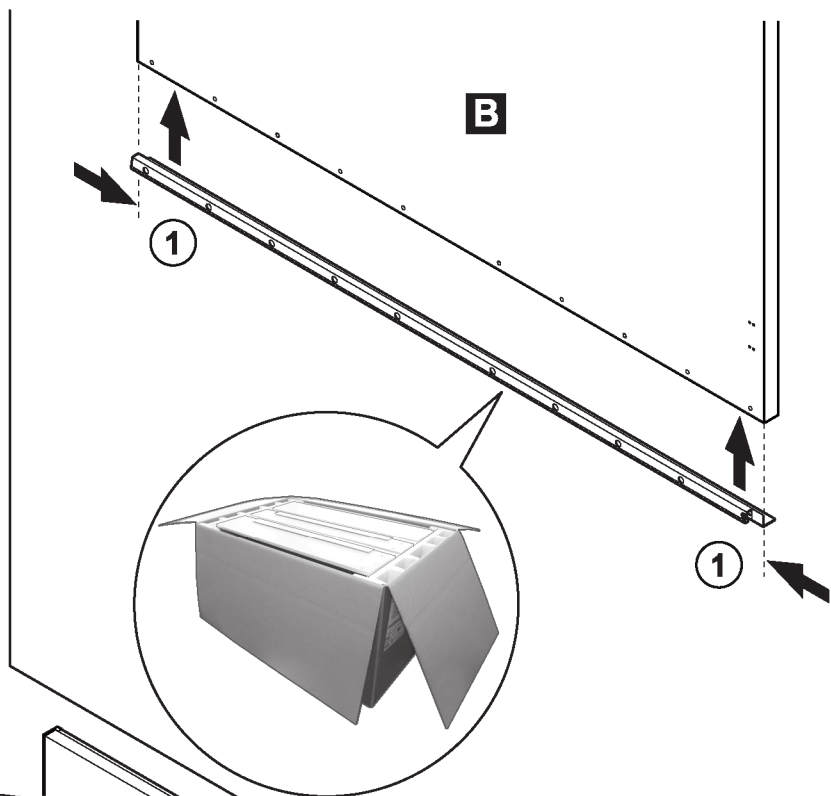
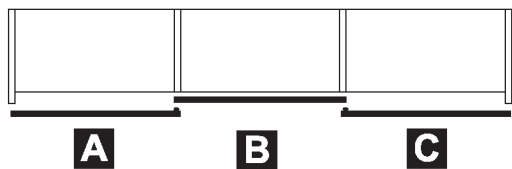
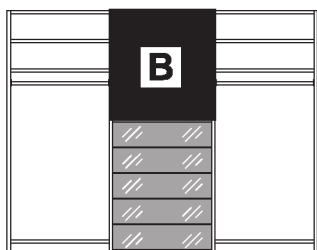
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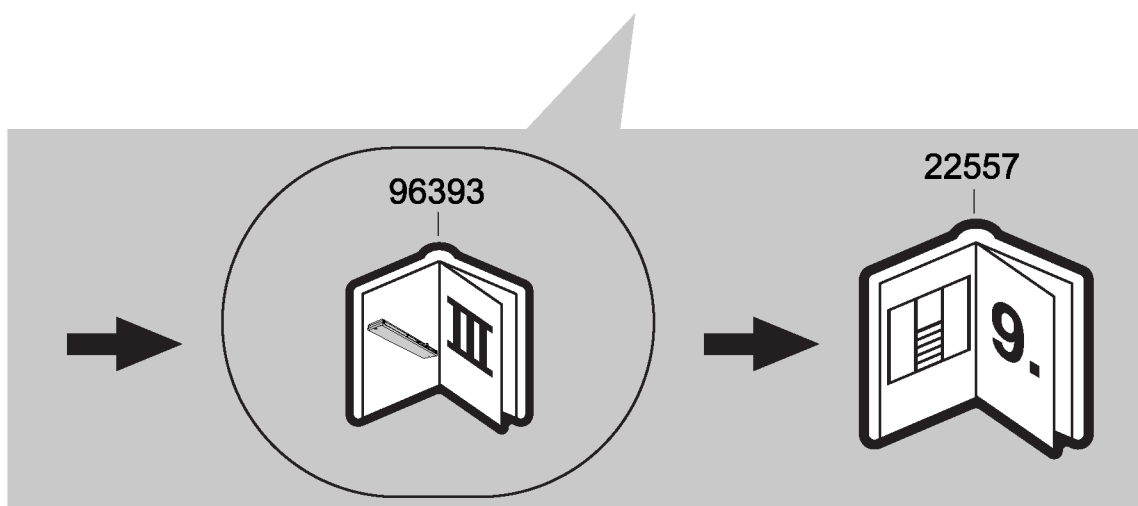
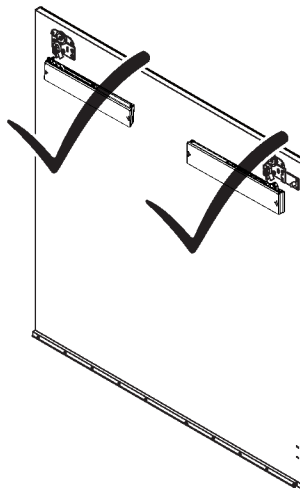
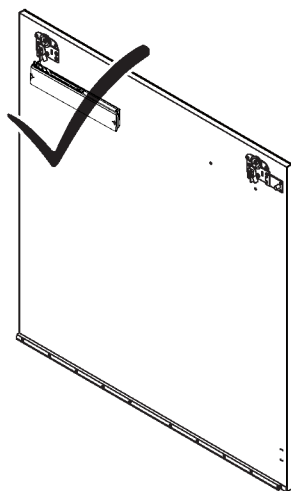
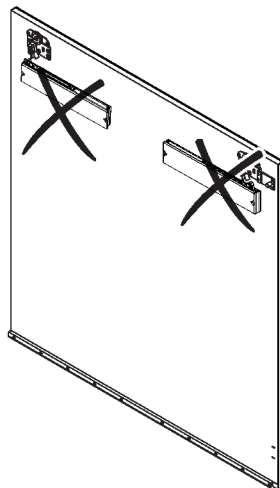
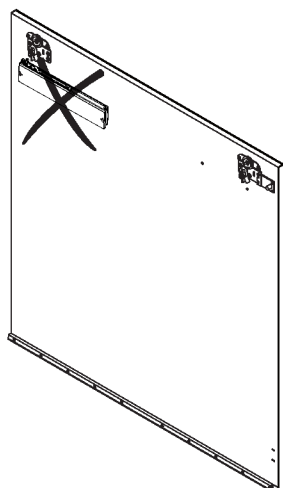
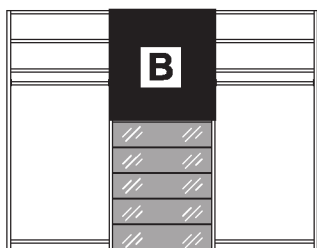
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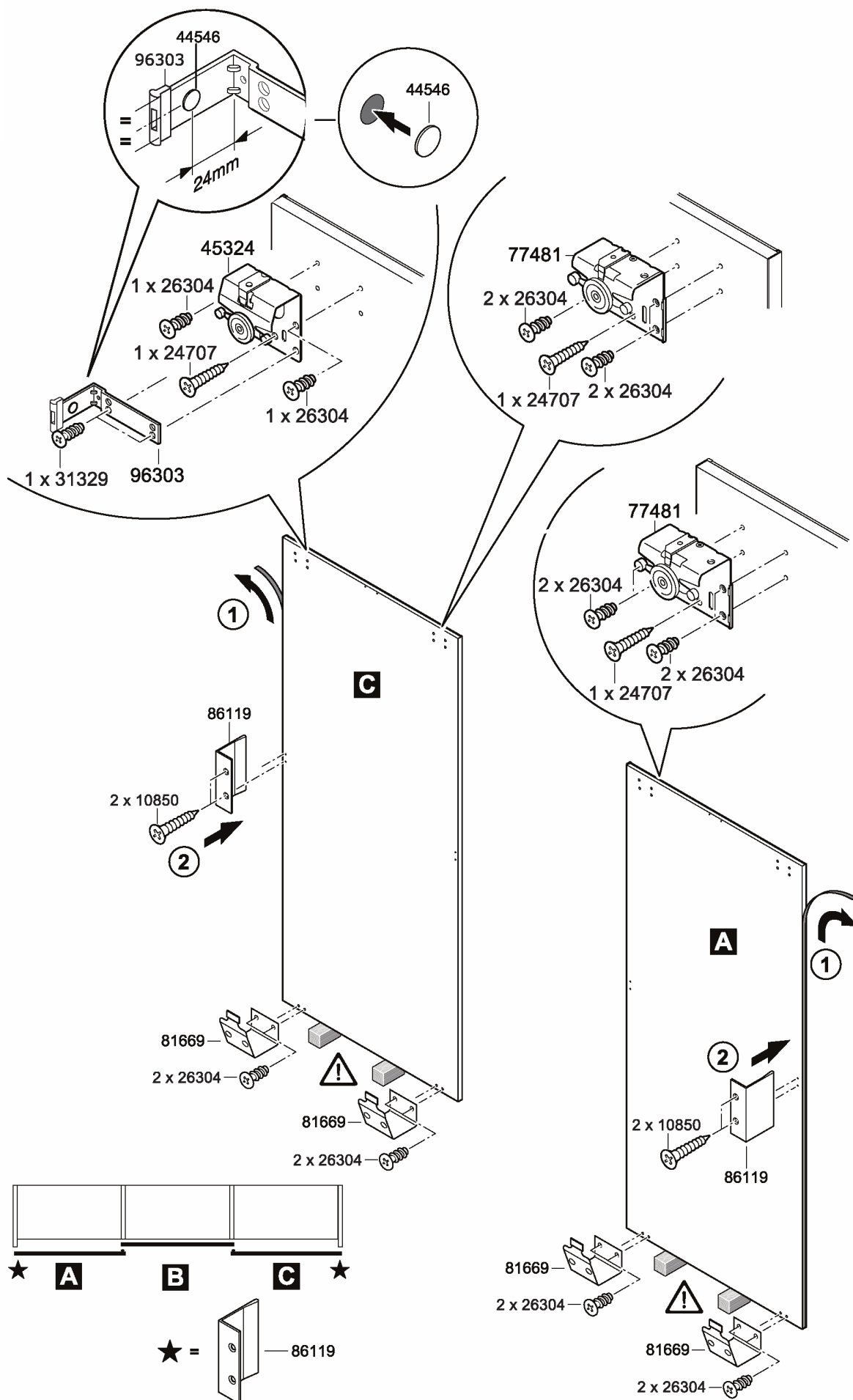
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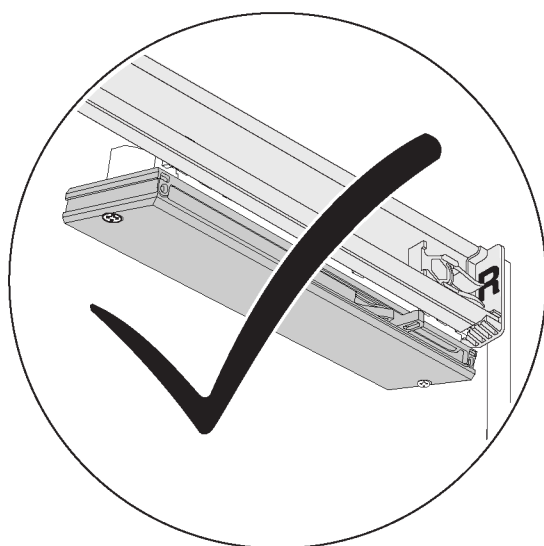
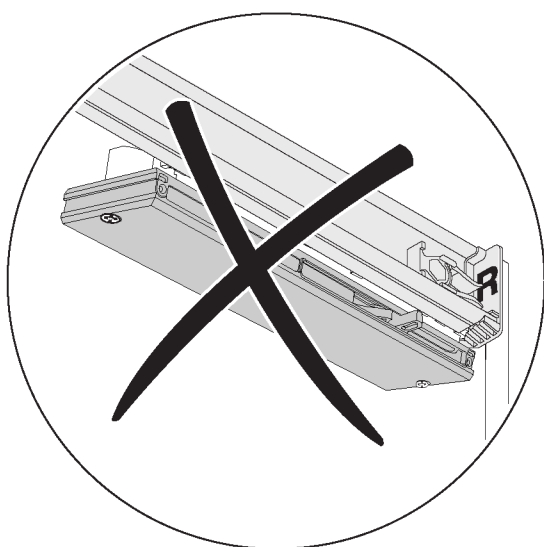
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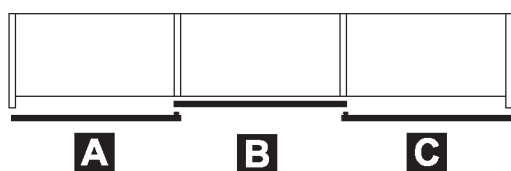
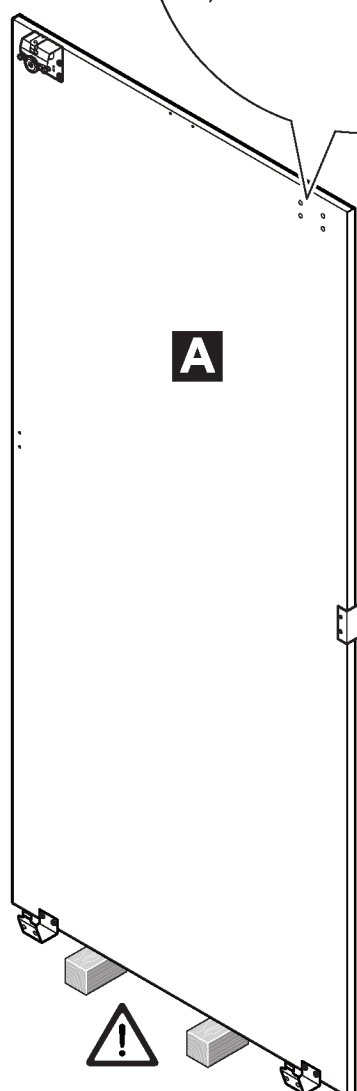
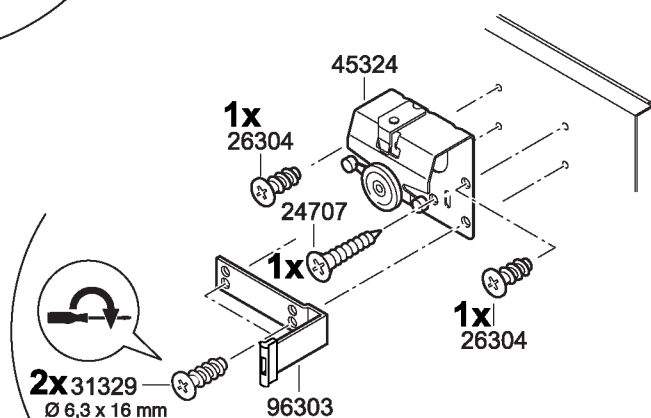
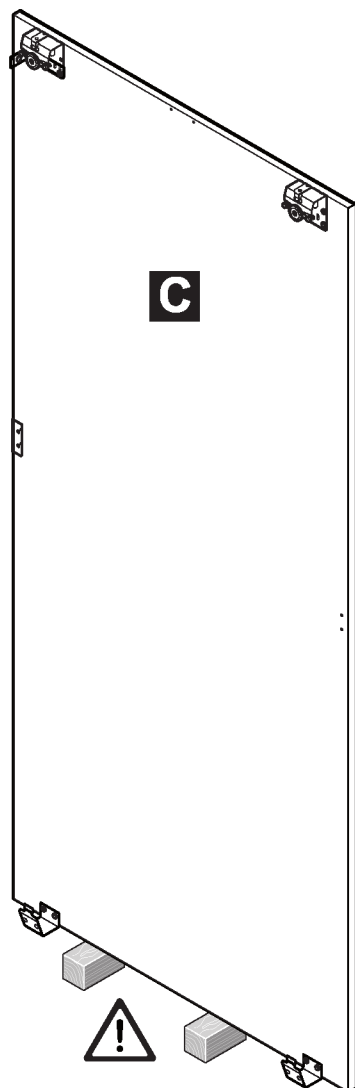
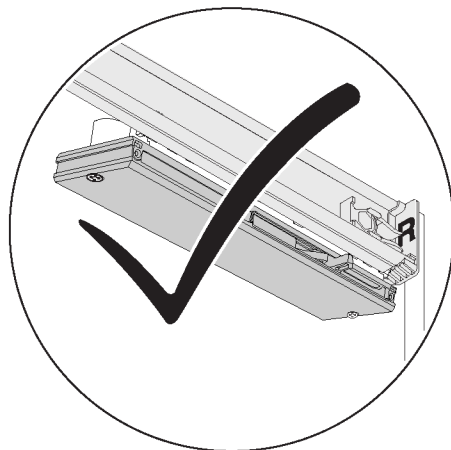
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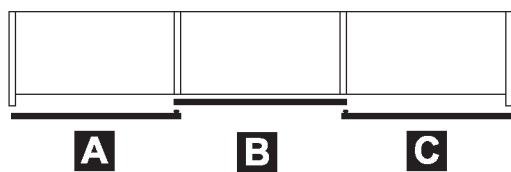
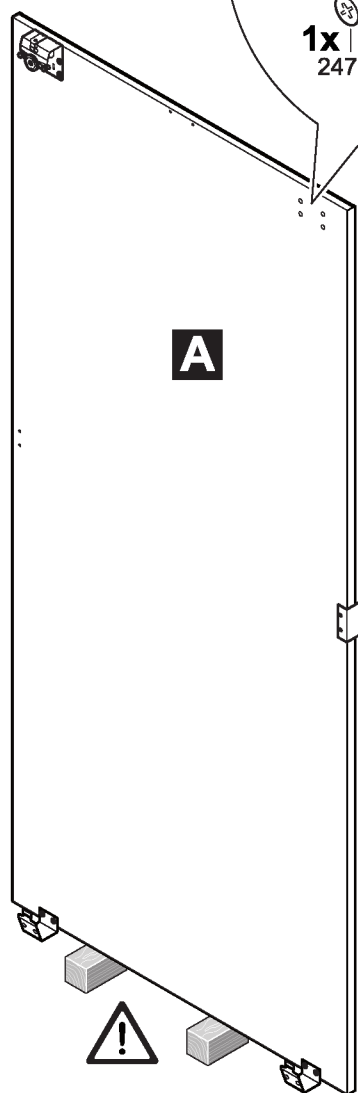
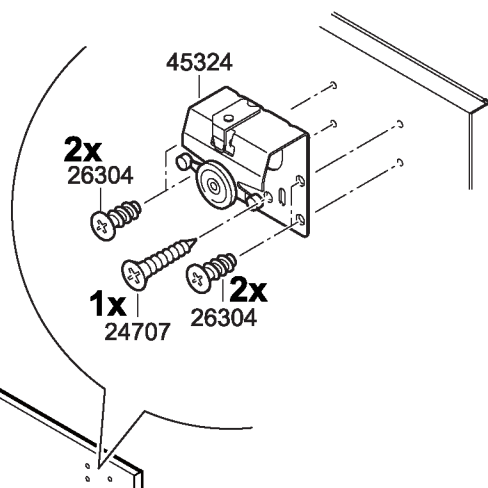
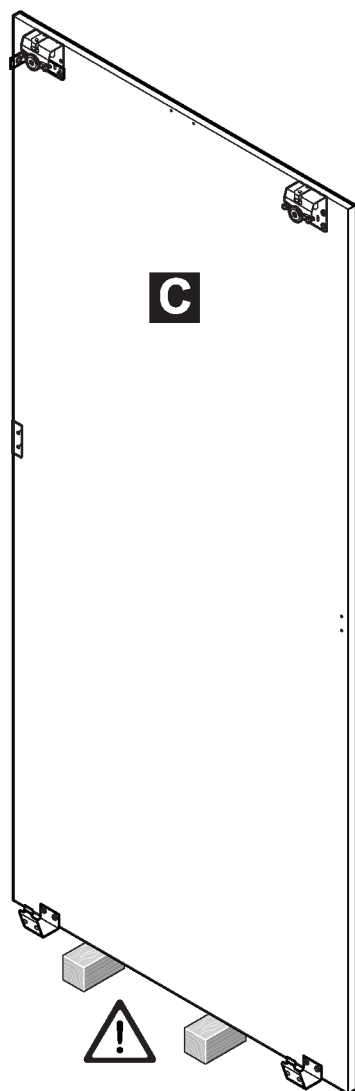
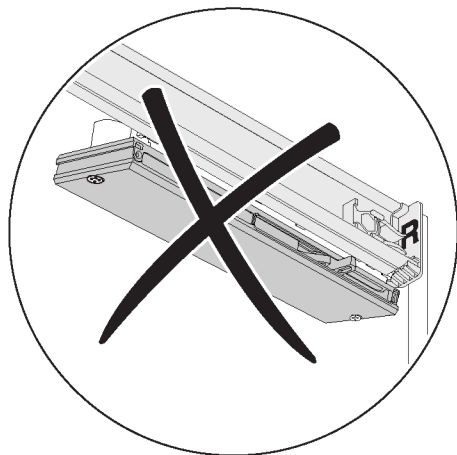
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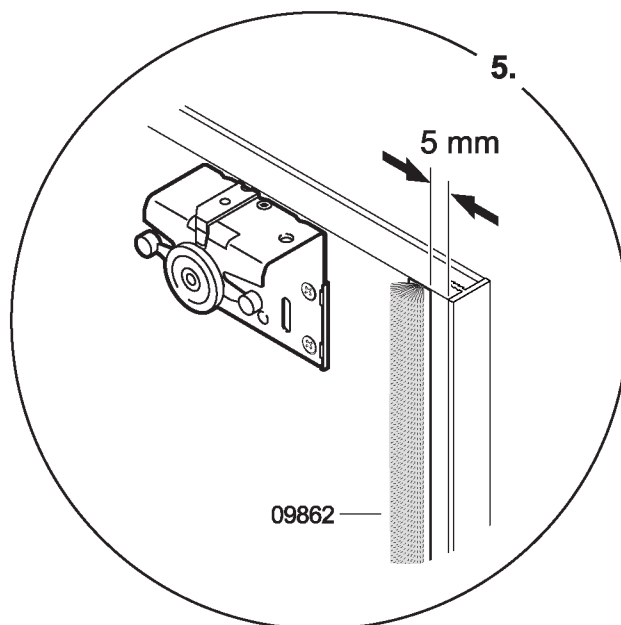
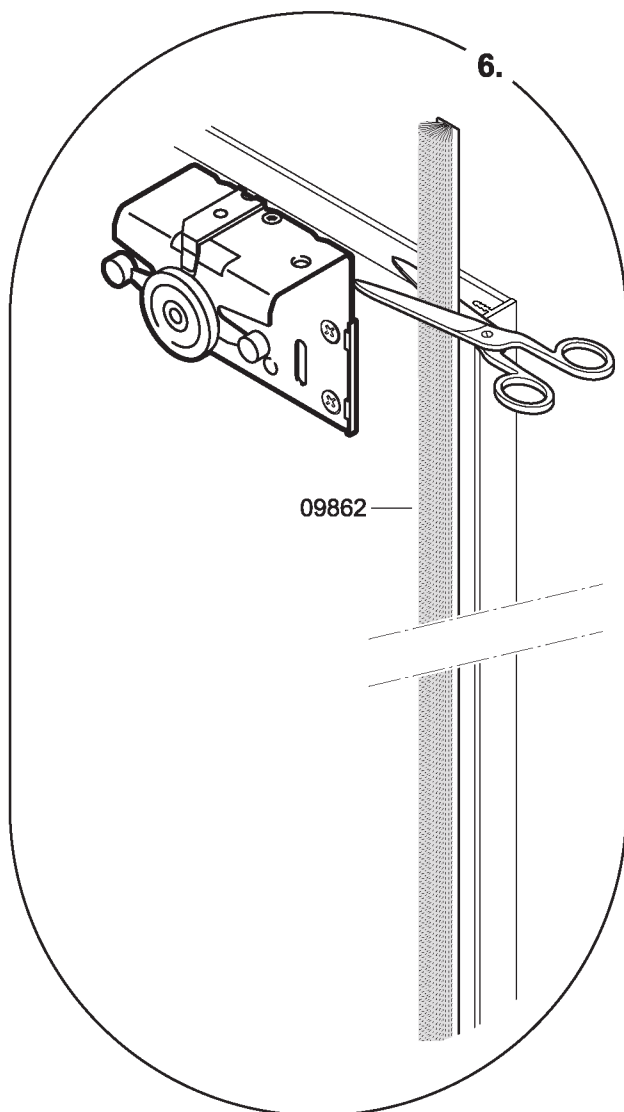
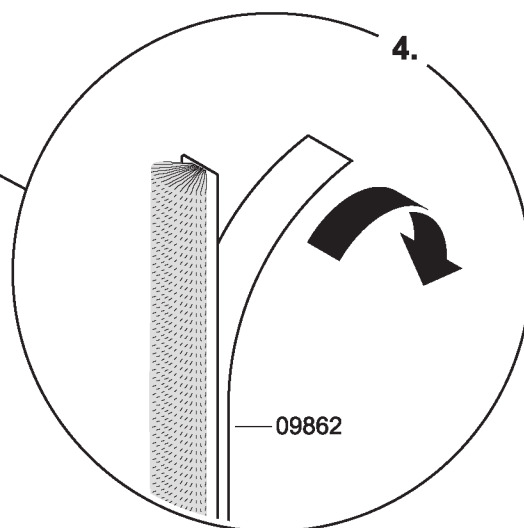
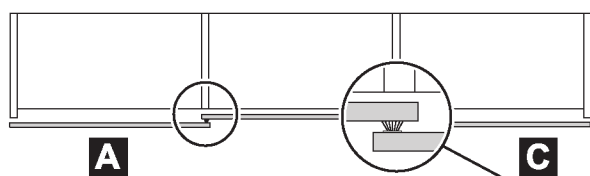
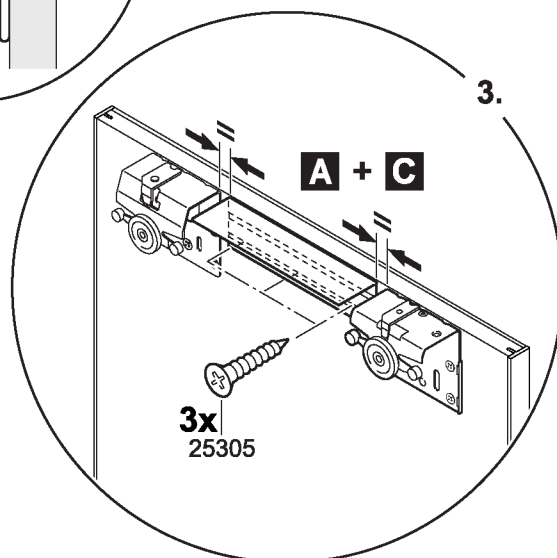
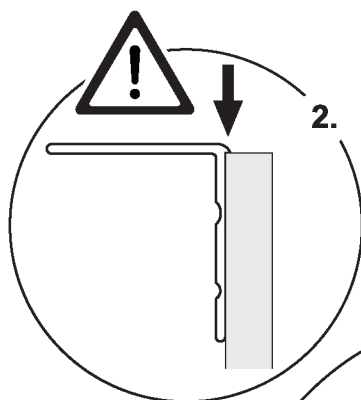
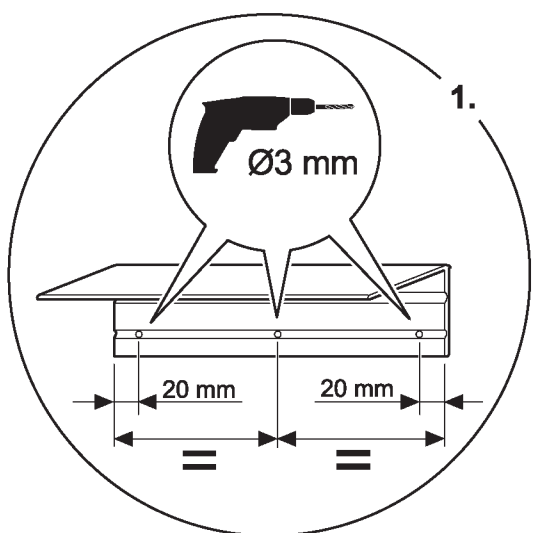


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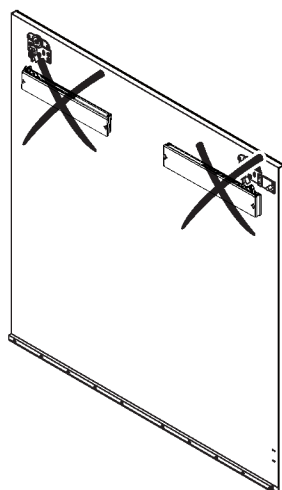
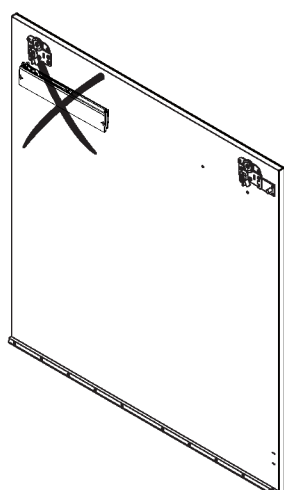


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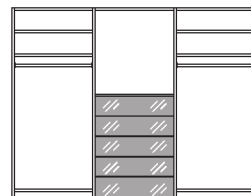
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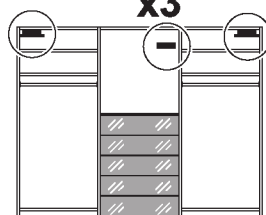
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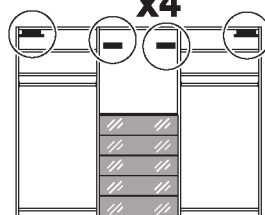
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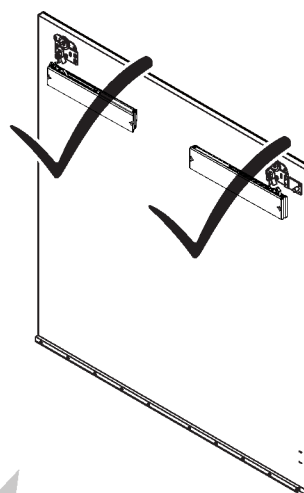
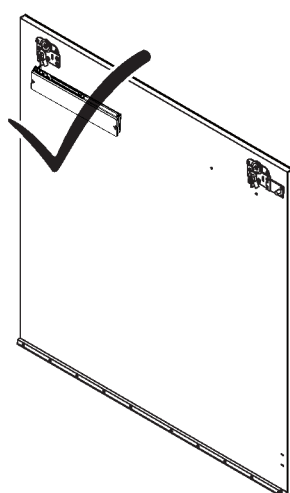
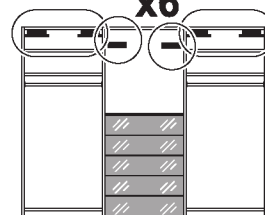
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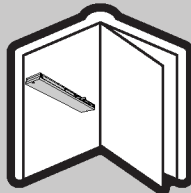
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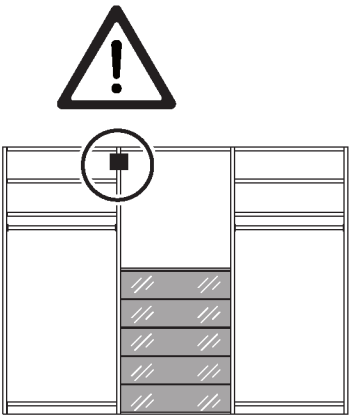
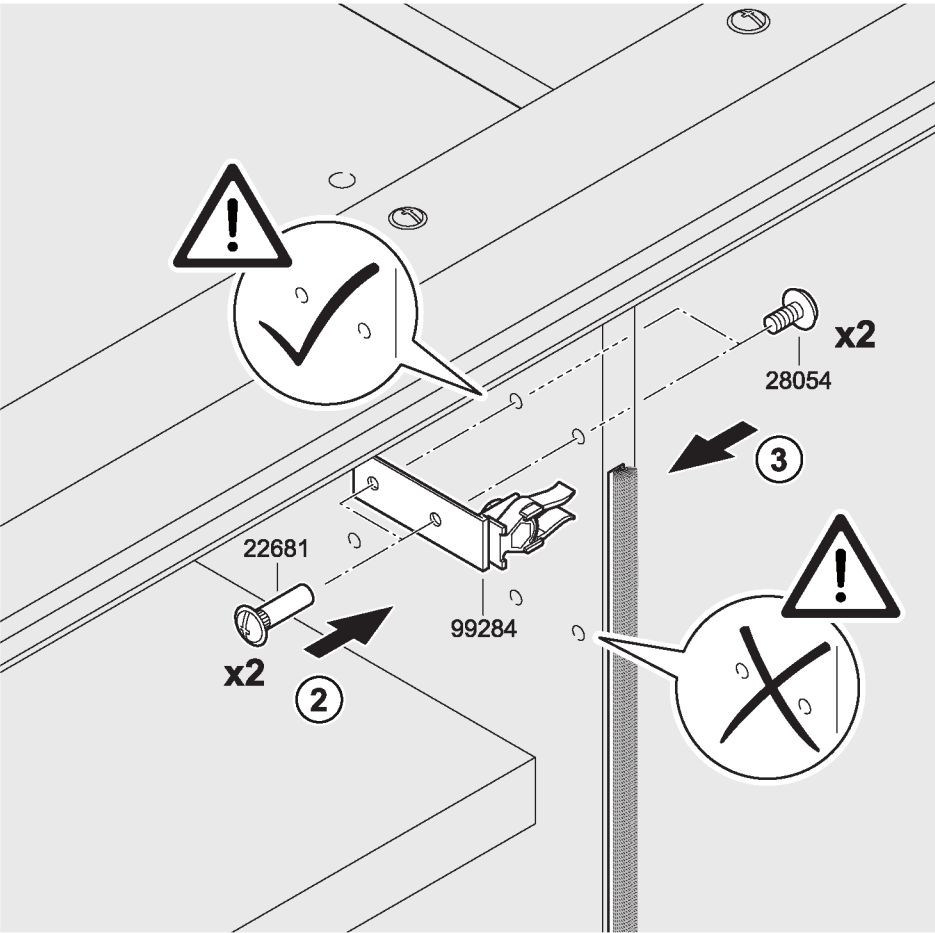
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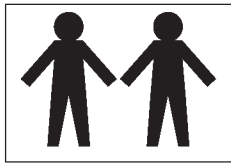


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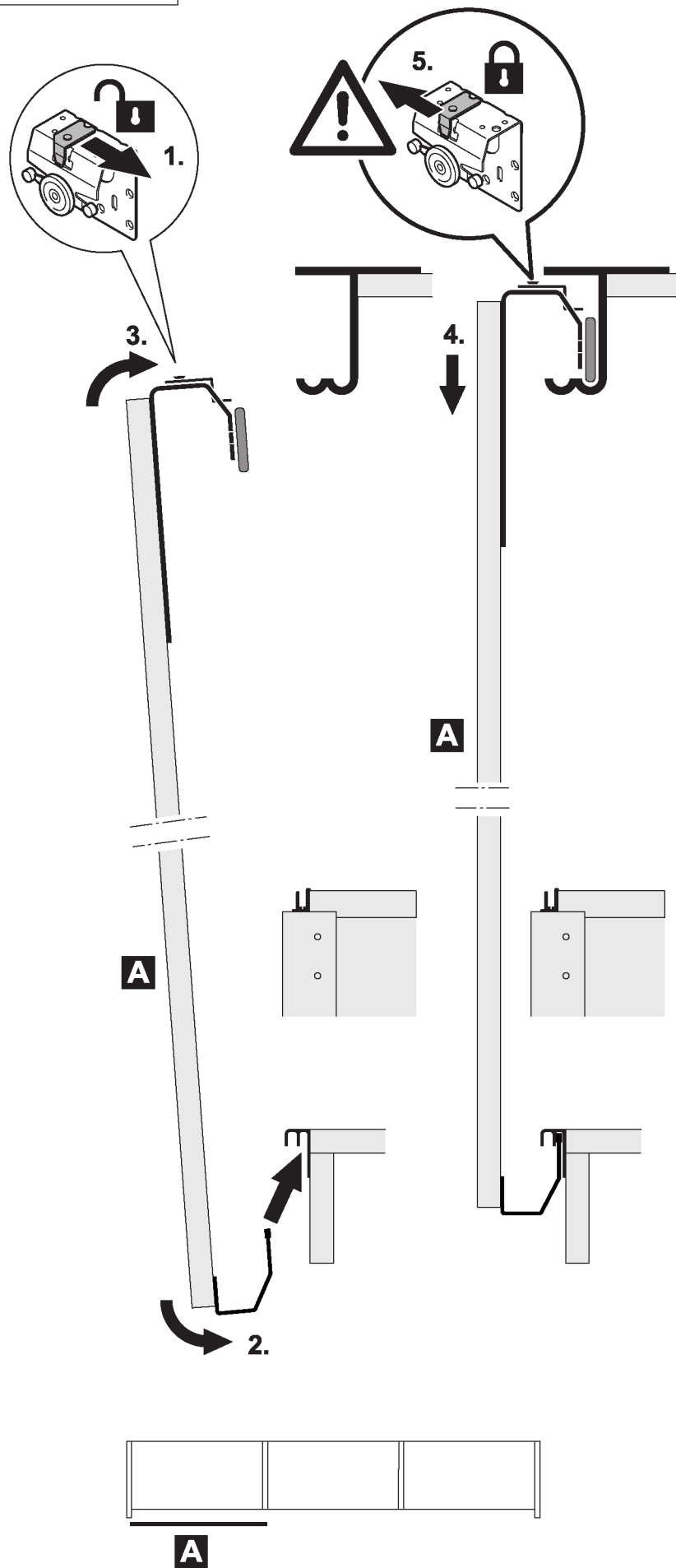


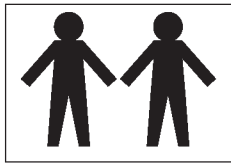
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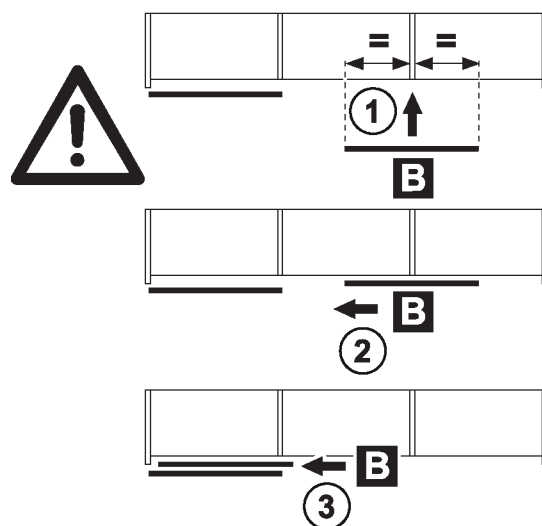
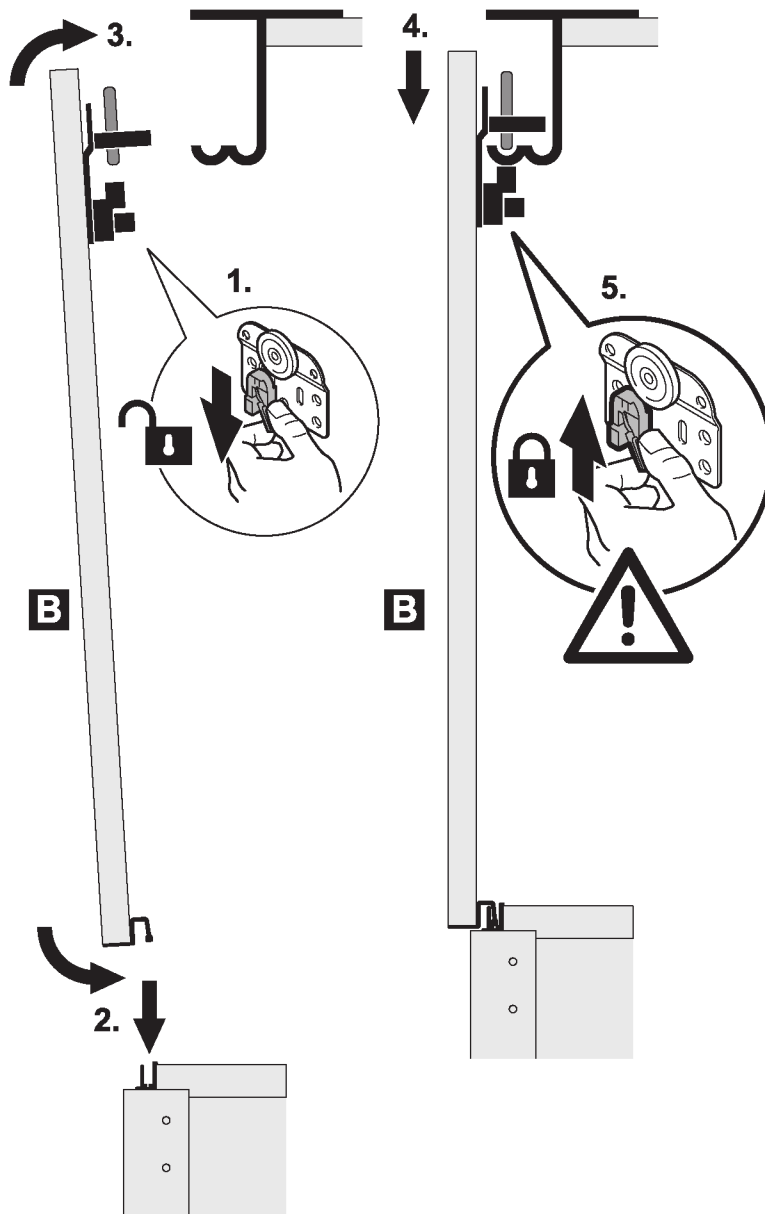


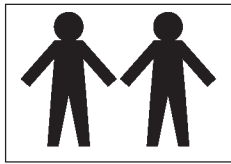
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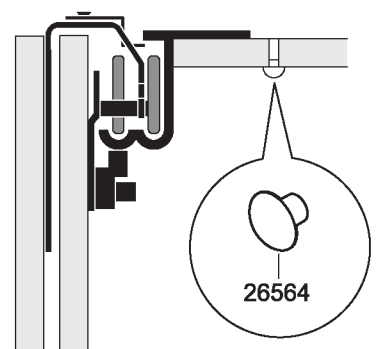
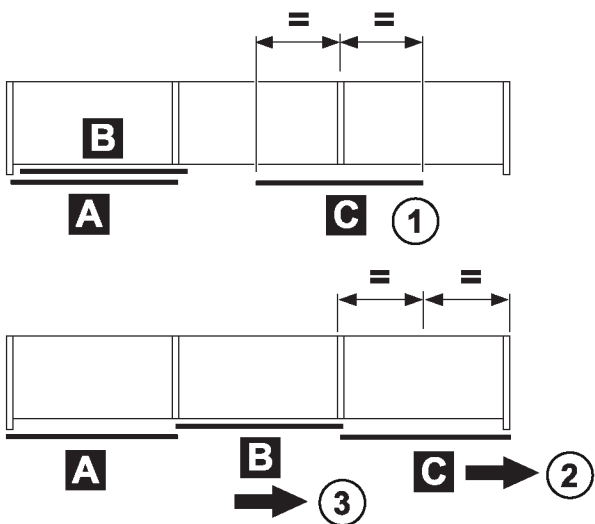
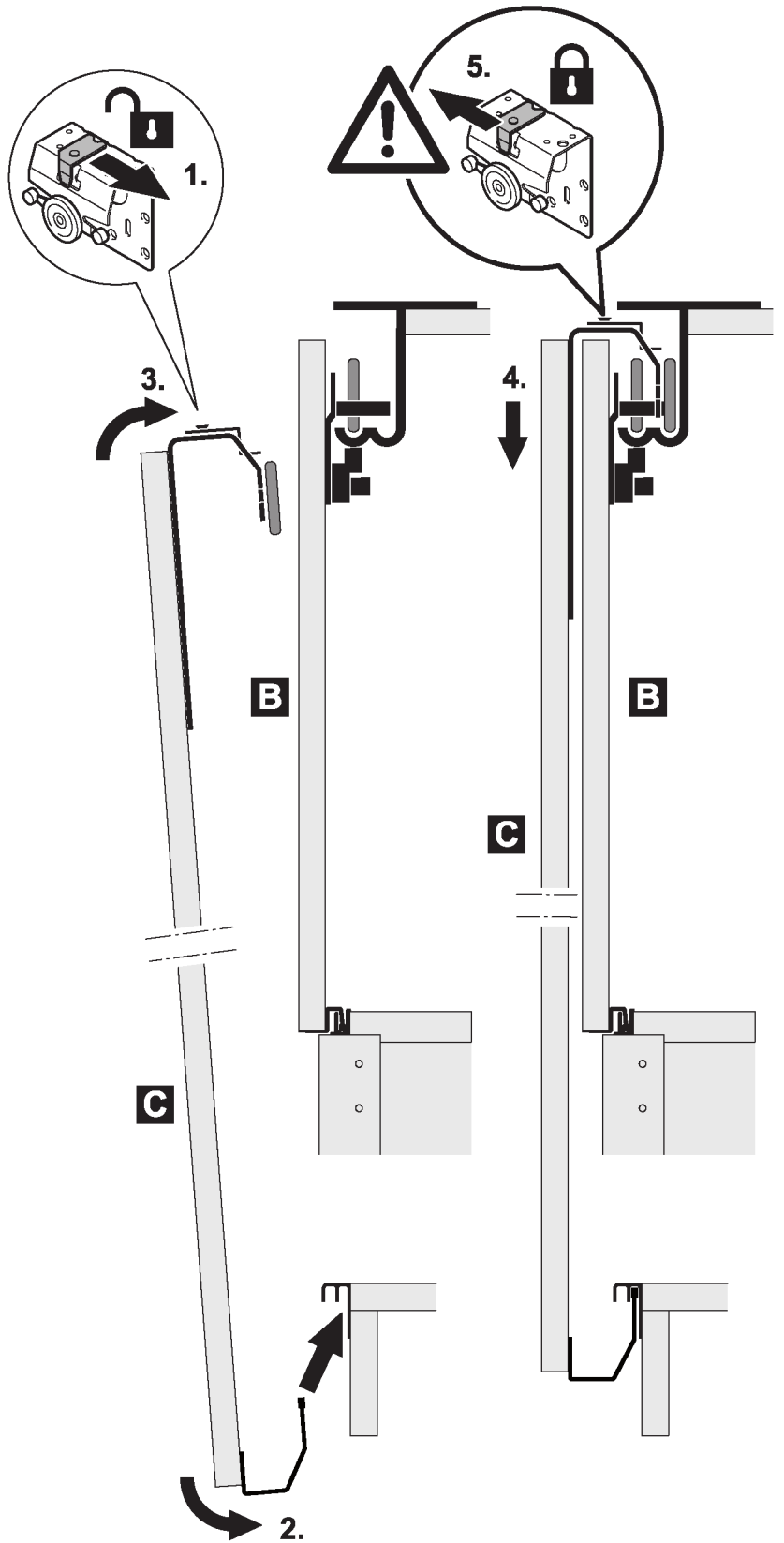


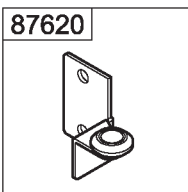
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12.4





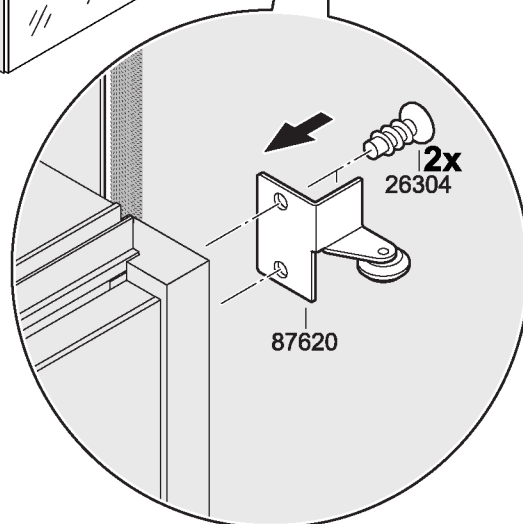
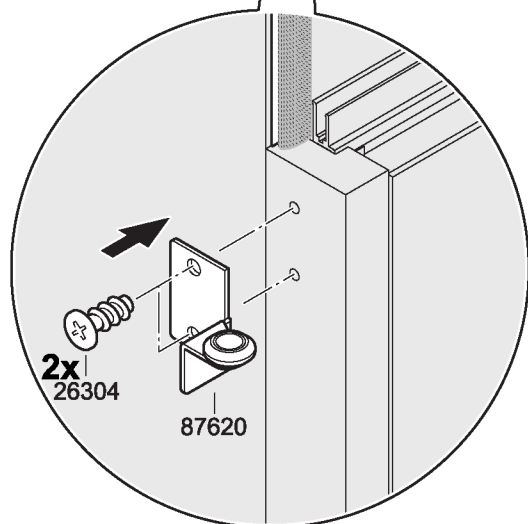
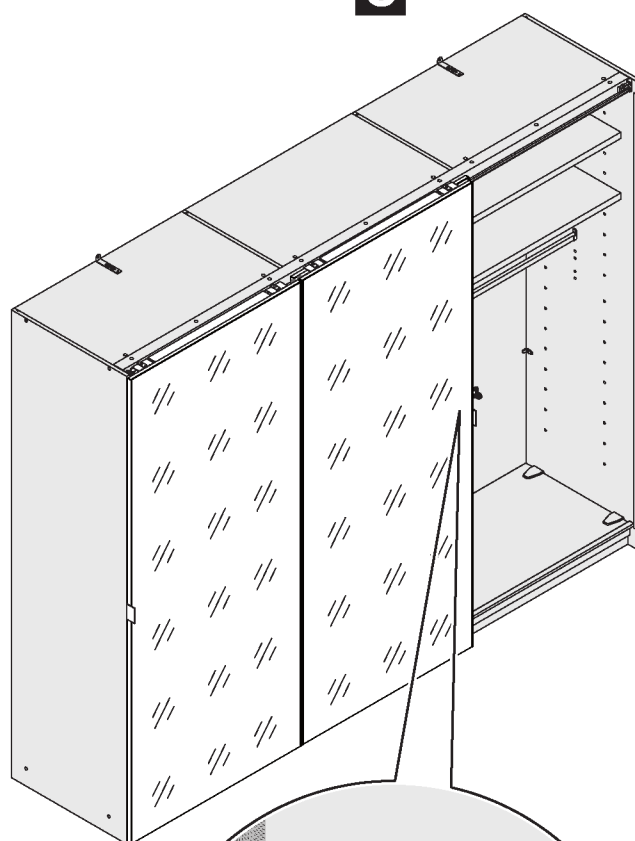
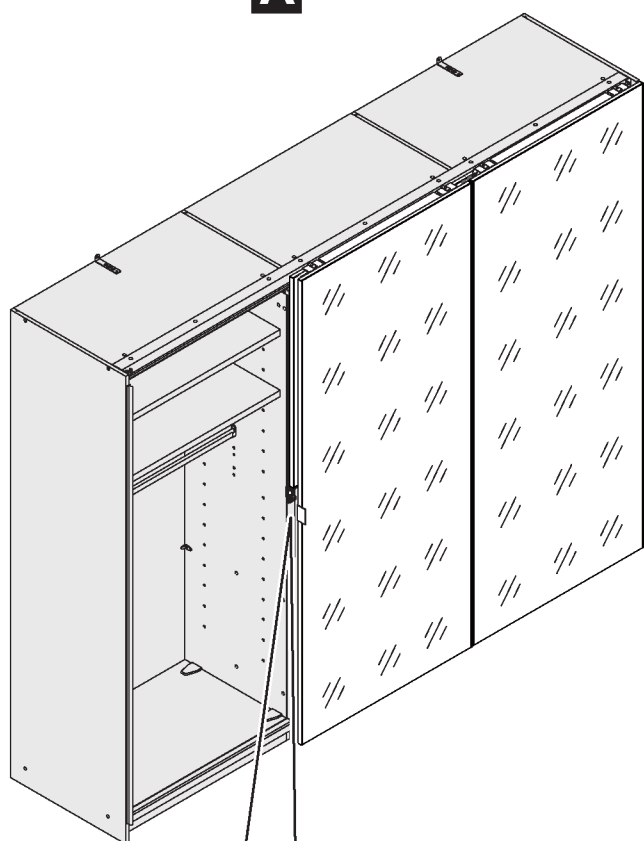
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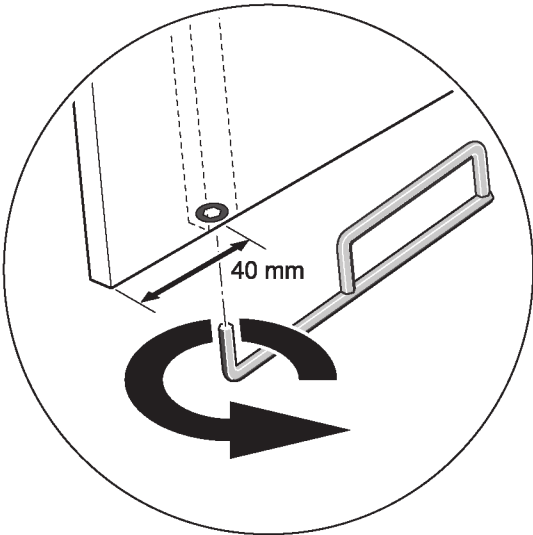
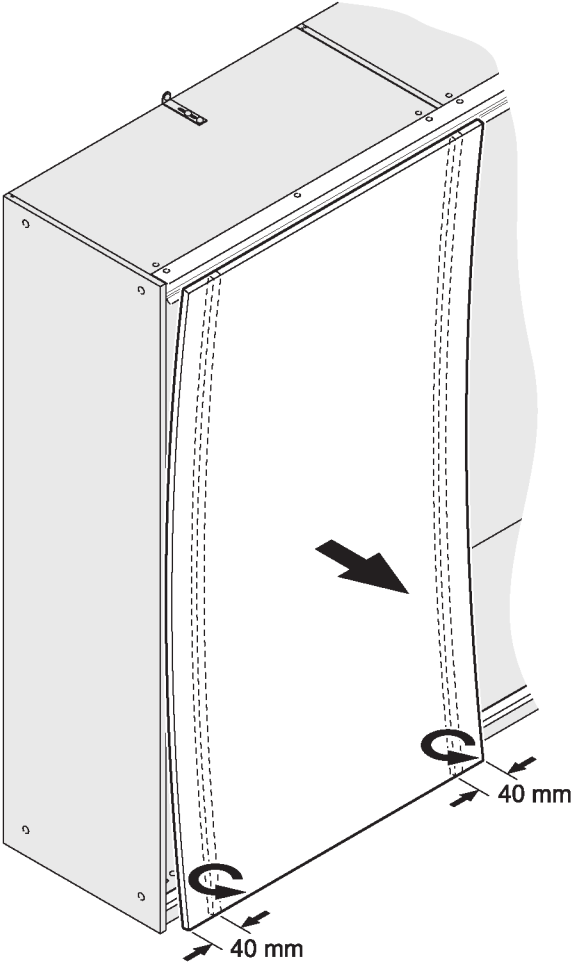
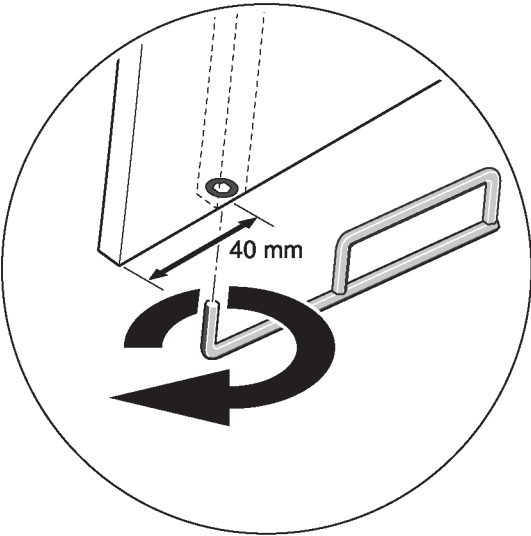
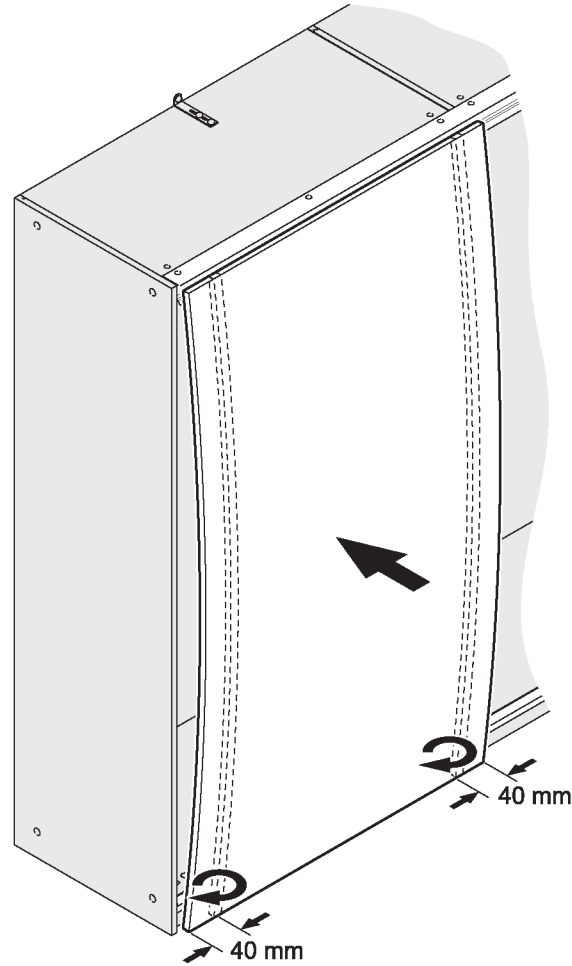
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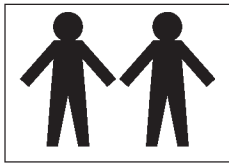
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C

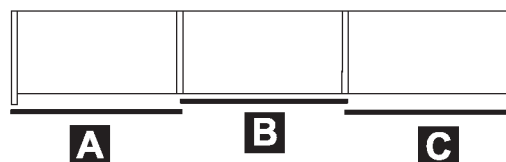
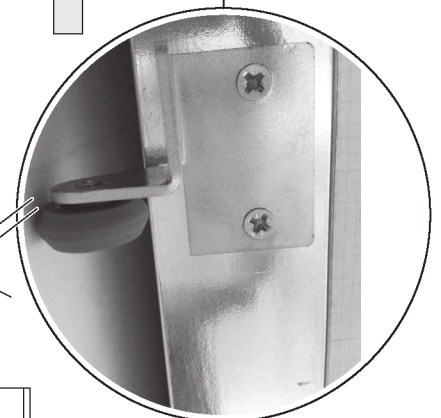
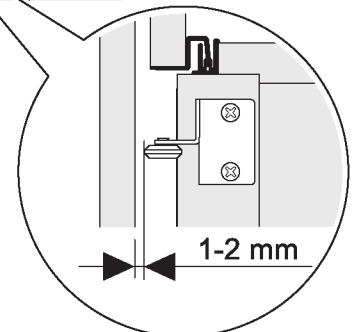
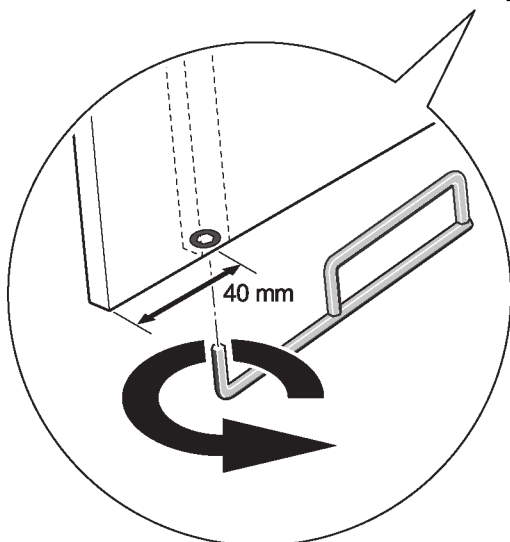
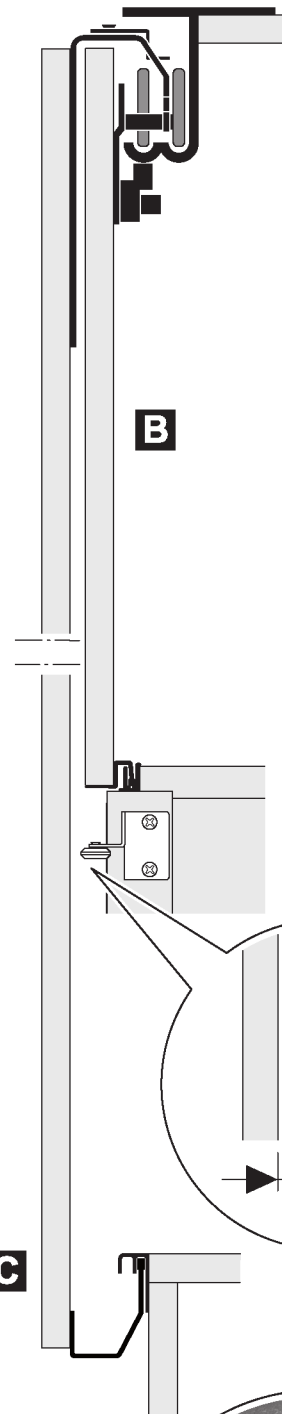
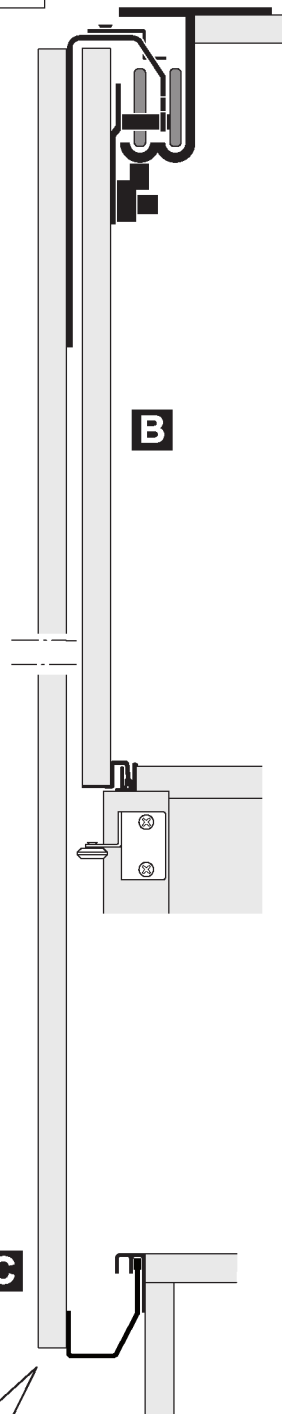


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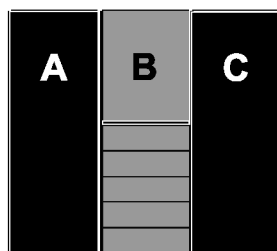
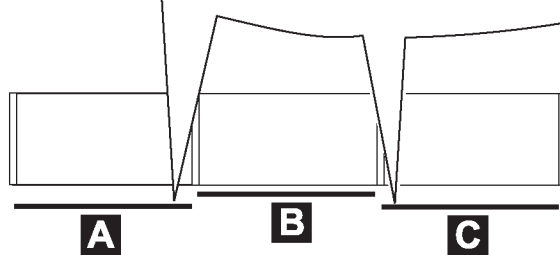
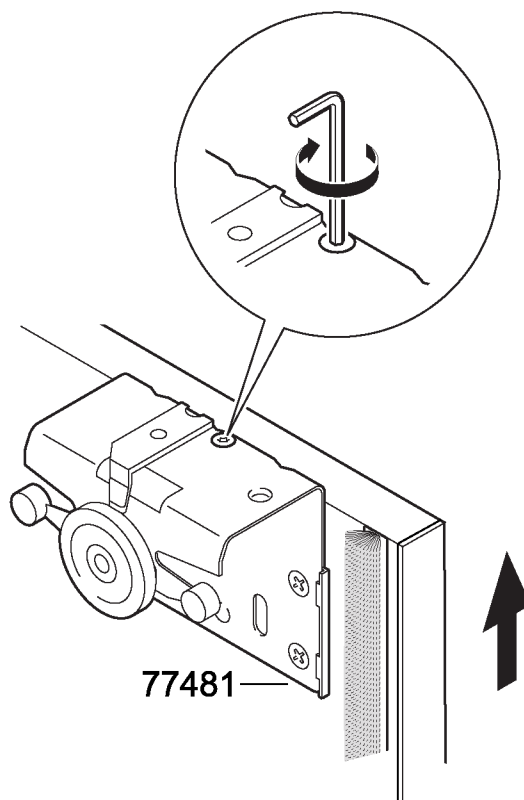
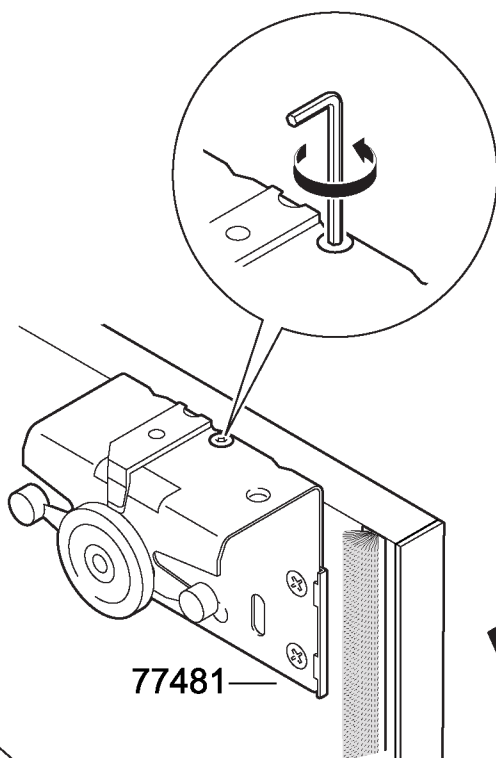
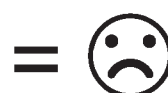
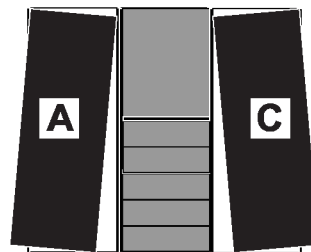
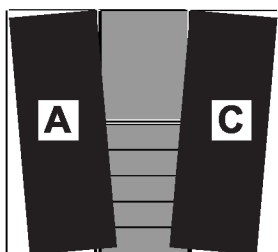




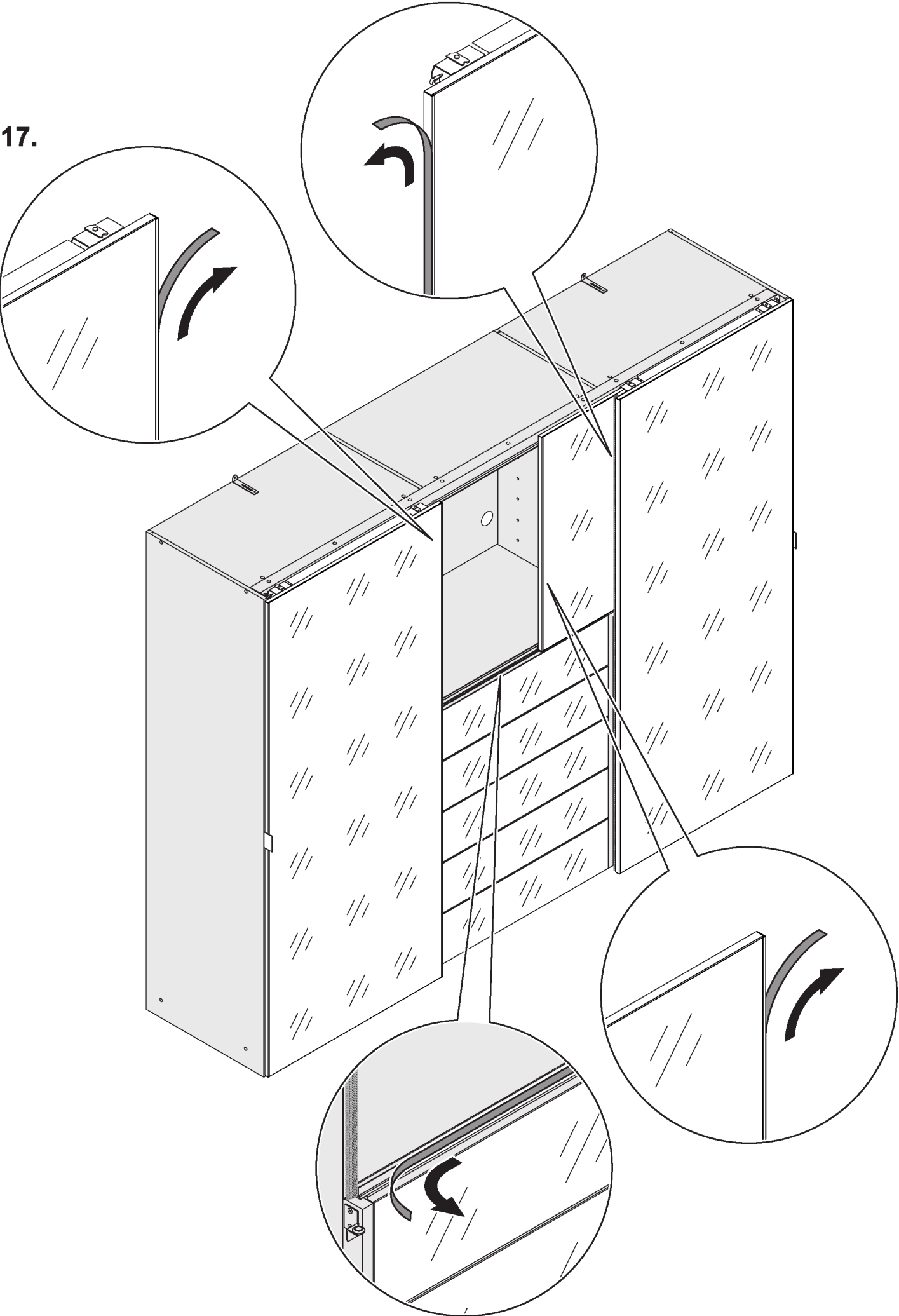
15.



16.



17.



18.

