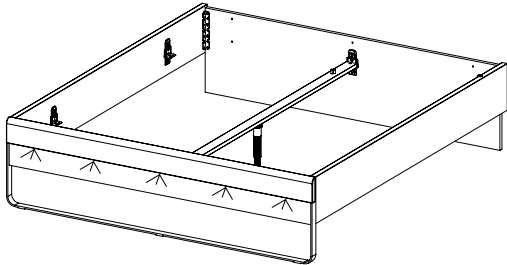
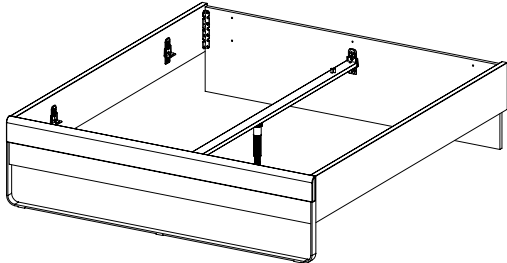
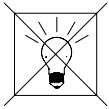
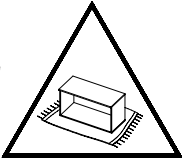
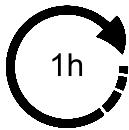
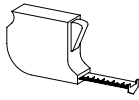
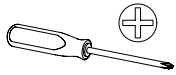


1.

MD273_01



"Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <E>"

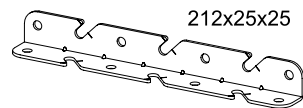
MD273

3.

2.

4x

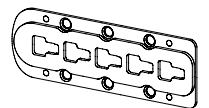
(456)



212x25x25

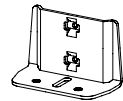
6x

(1378)



6x

(1379)



14x

(25)



6,3x18

8x

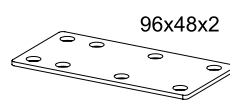
(78)



6,3x25

2x

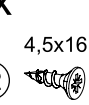
(947)



96x48x2

14x

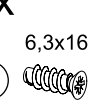
(202)



4,5x16

24x

(483)



6,3x16

8x

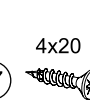
(179)



6,3x13

3x

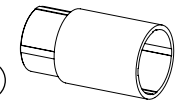
(427)



4x20

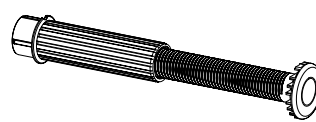
1x

(1120)



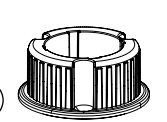
1x

(1118)



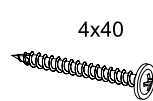
1x

(1119)



4x

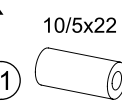
(525)



4x40

4x

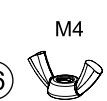
(581)



10/5x22

2x

(176)



M4

2x

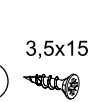
(571)



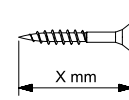
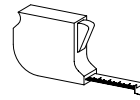
M4x35

6x

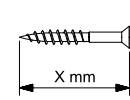
(208)



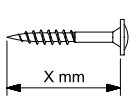
3,5x15



X mm



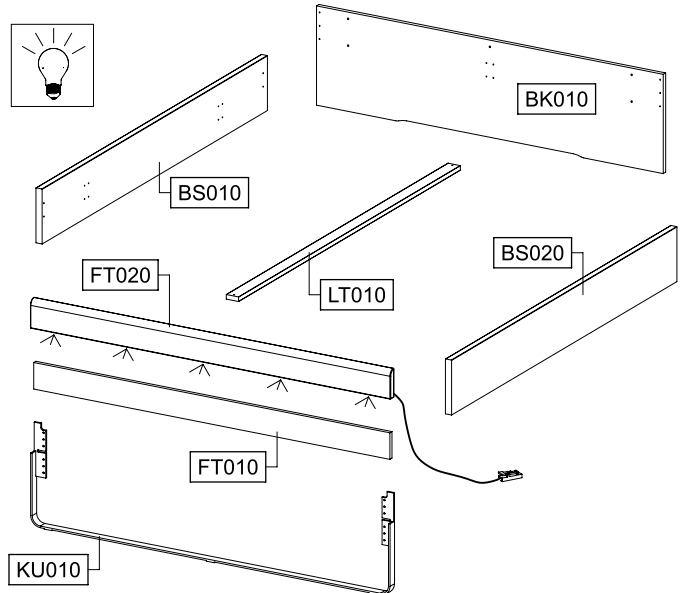
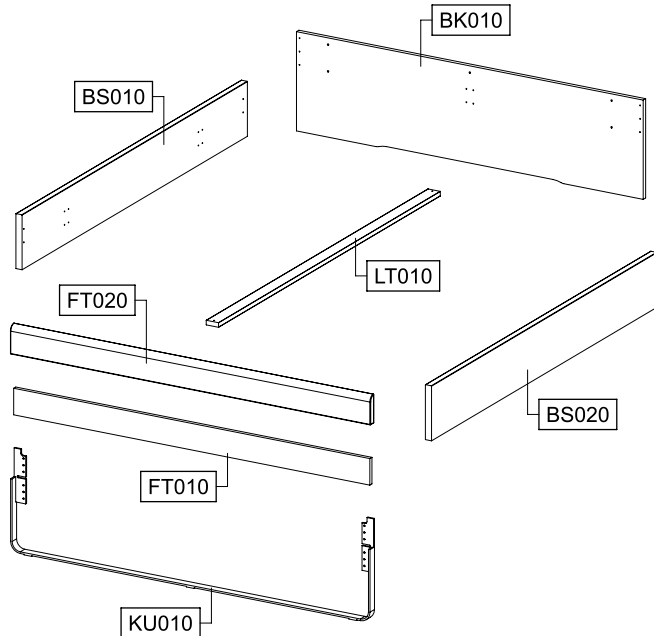
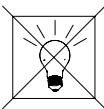
X mm



X mm

MD273

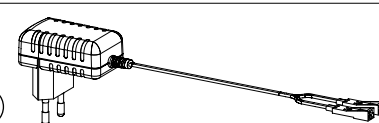
4.



"Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <E>"

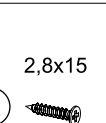
1x

(1128)



1x

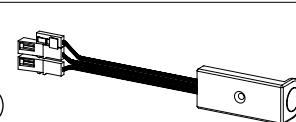
(1122)



2,8x15

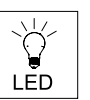
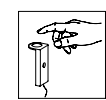
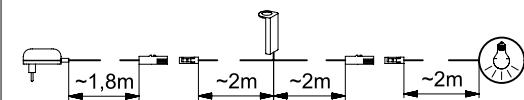
1x

(1124)



5x

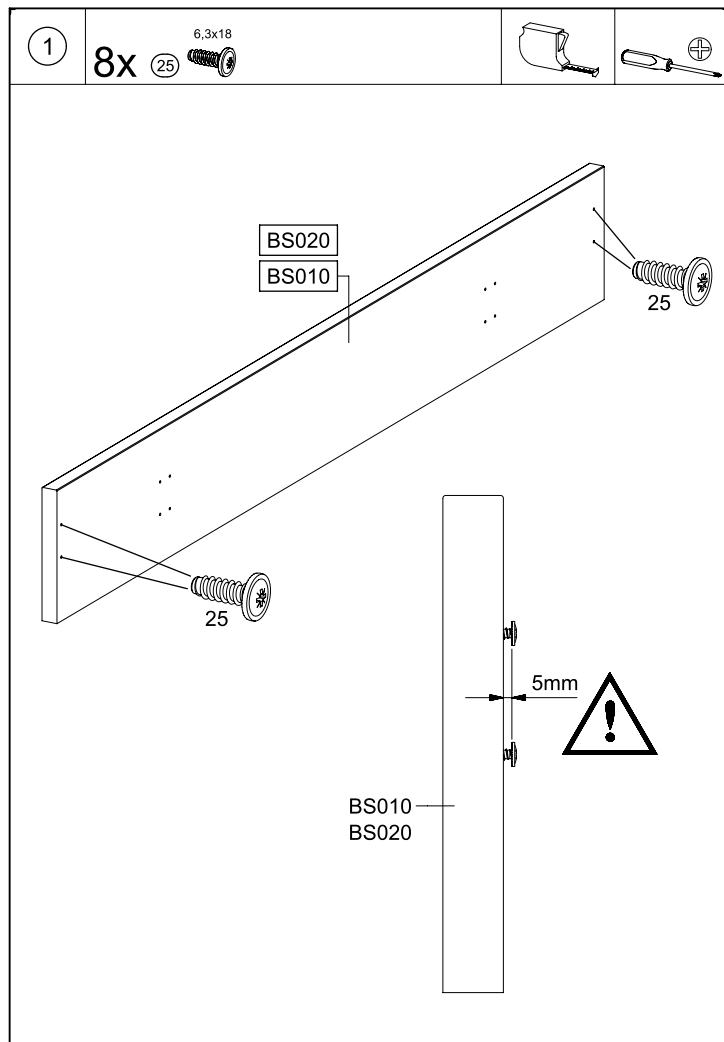
(1403)



MD273

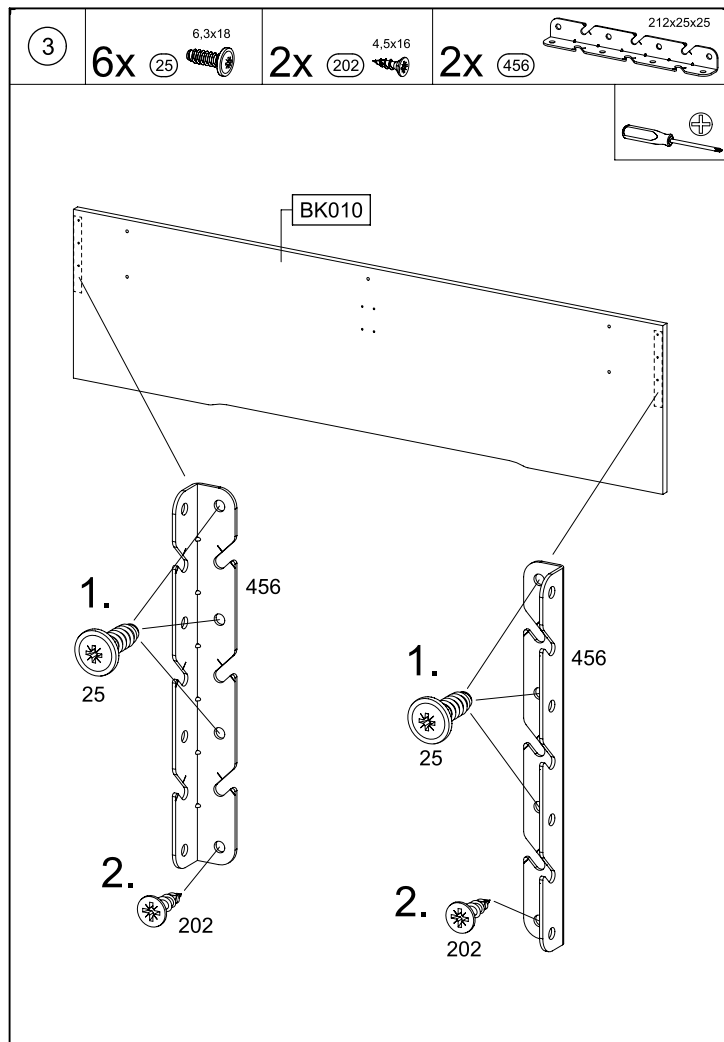
MD273

5.



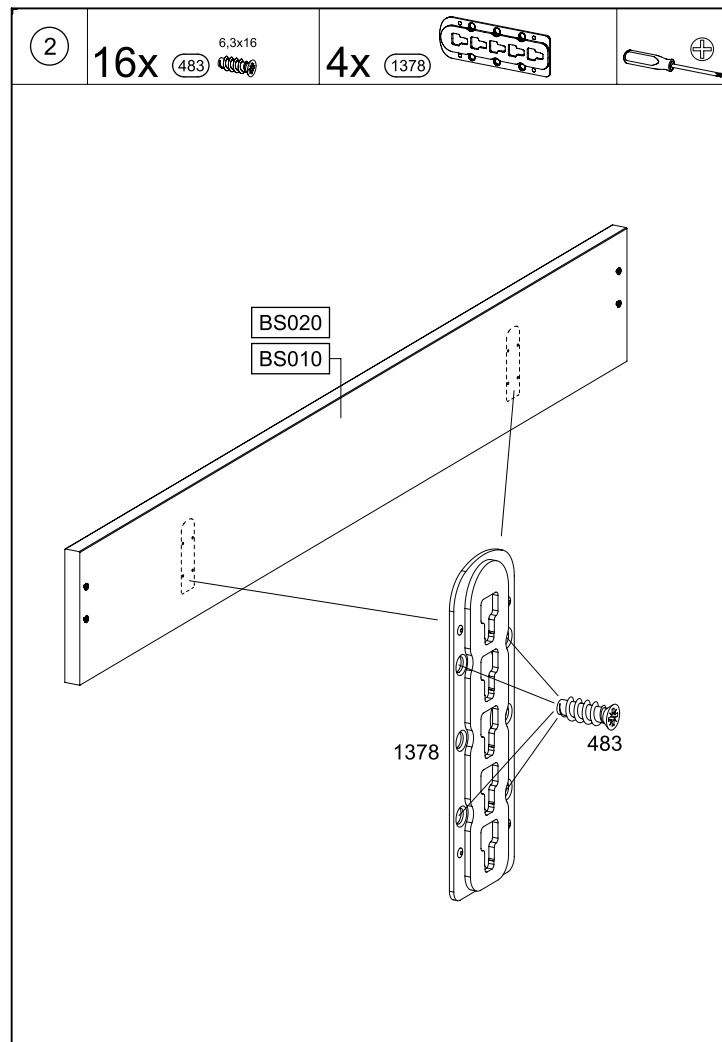
MD273

7.



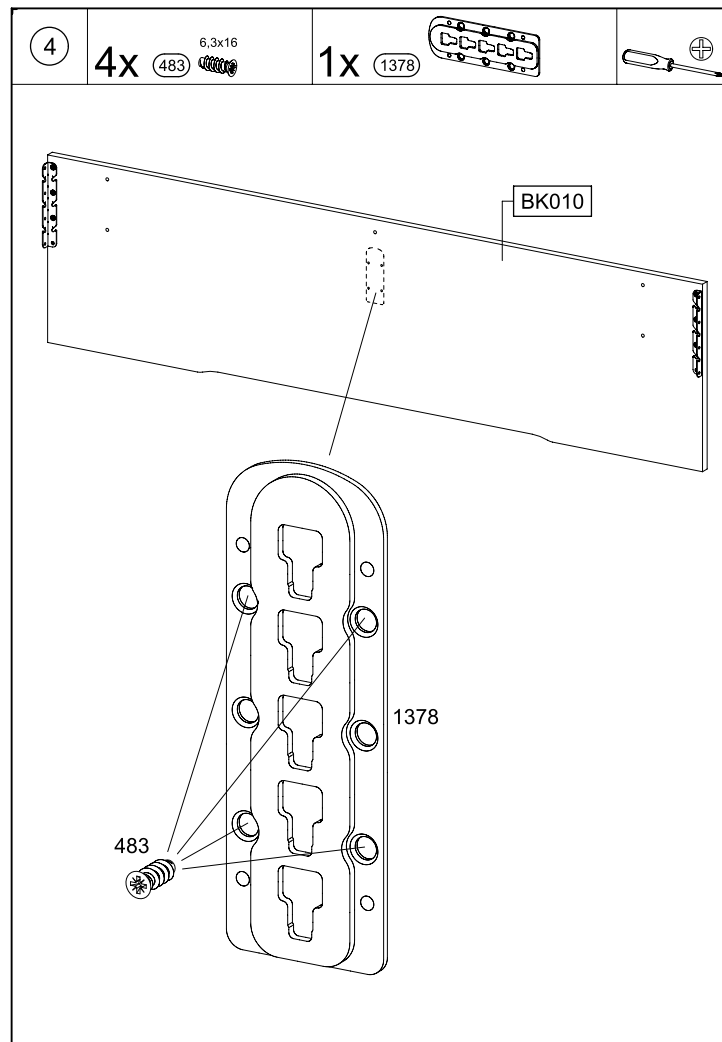
MD273

6.



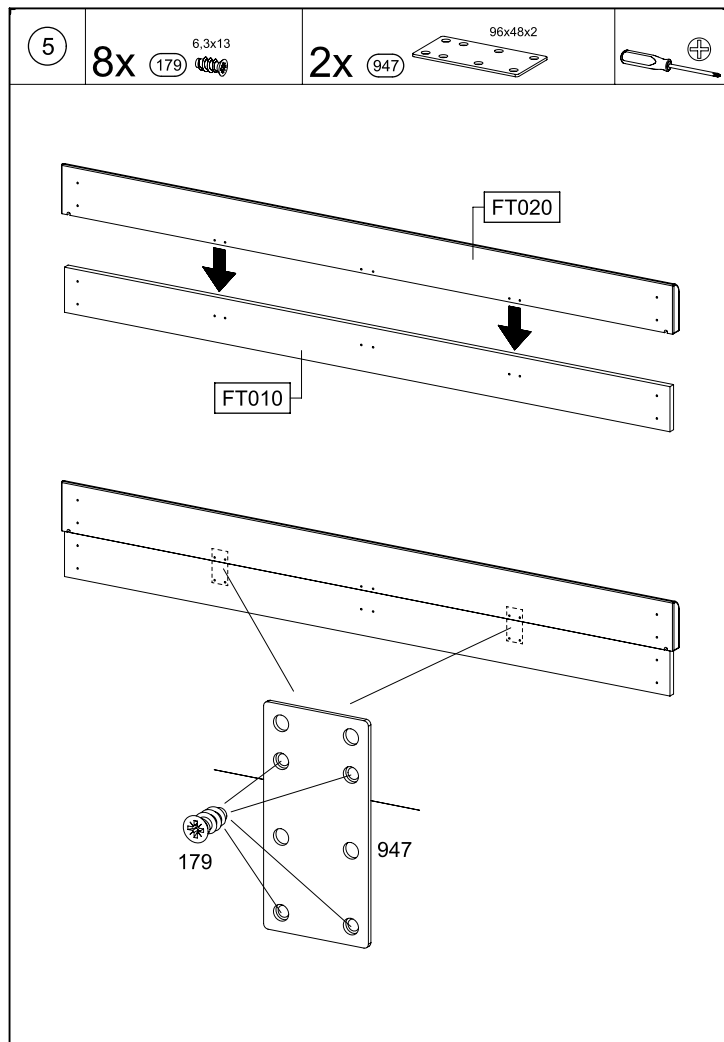
MD273

8.



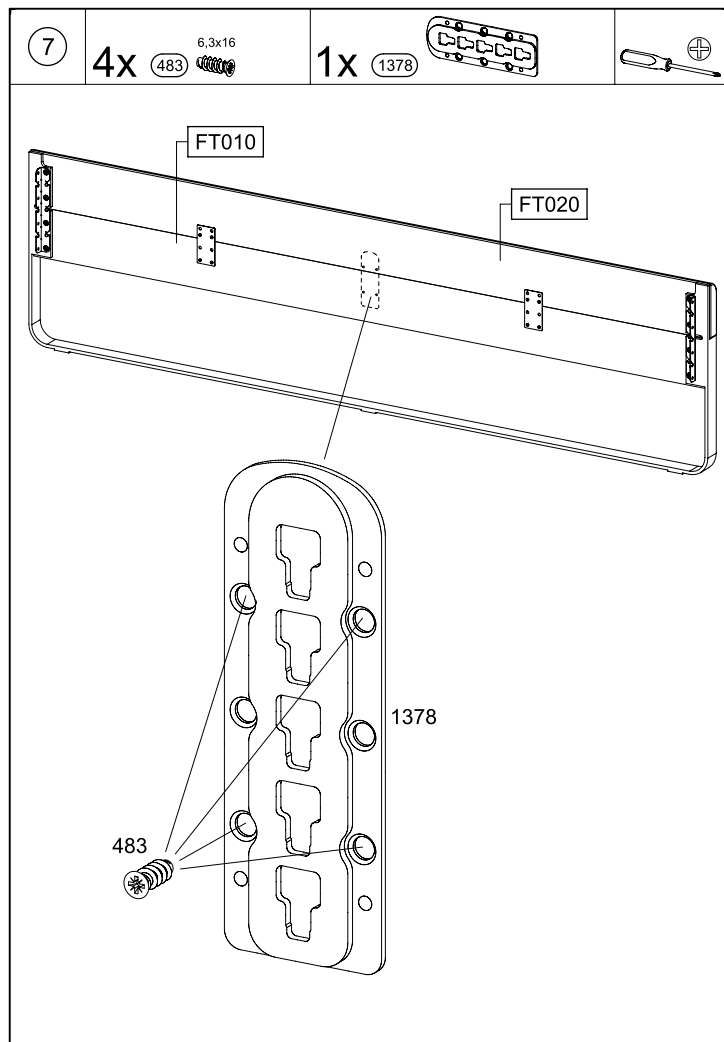
MD273

9.



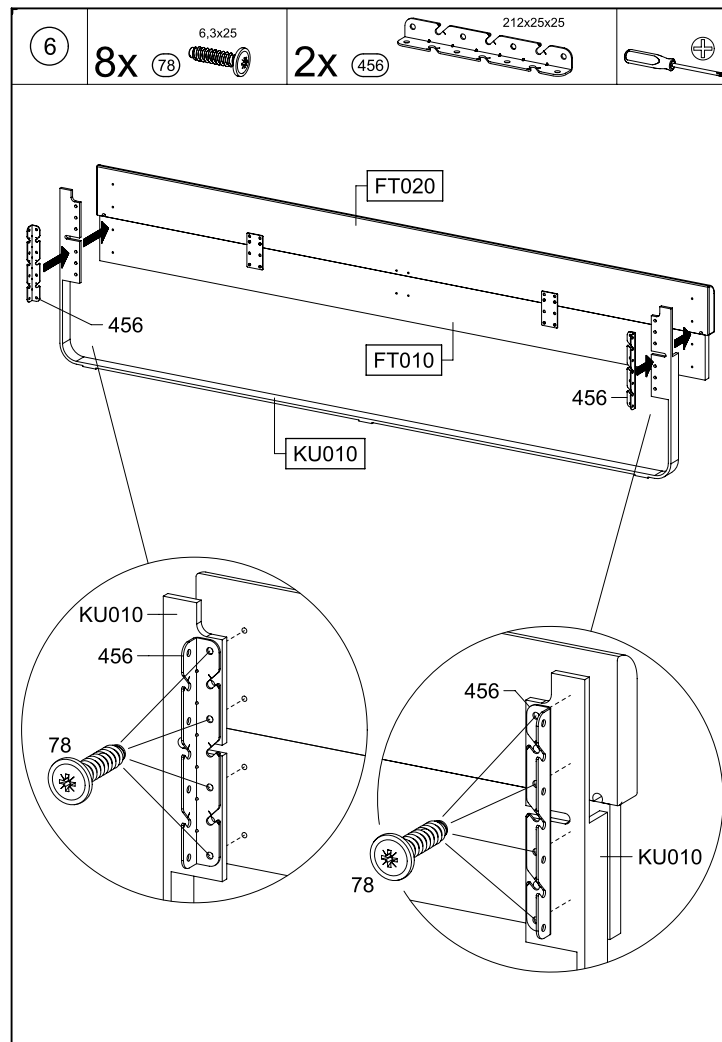
MD273

11.



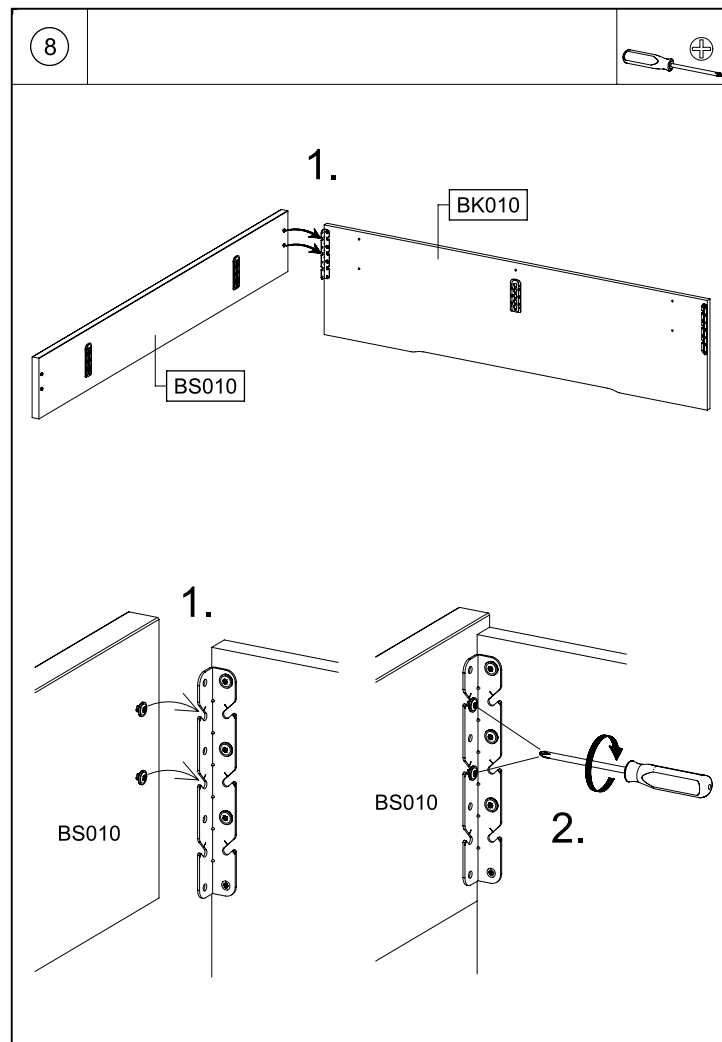
MD273

10.

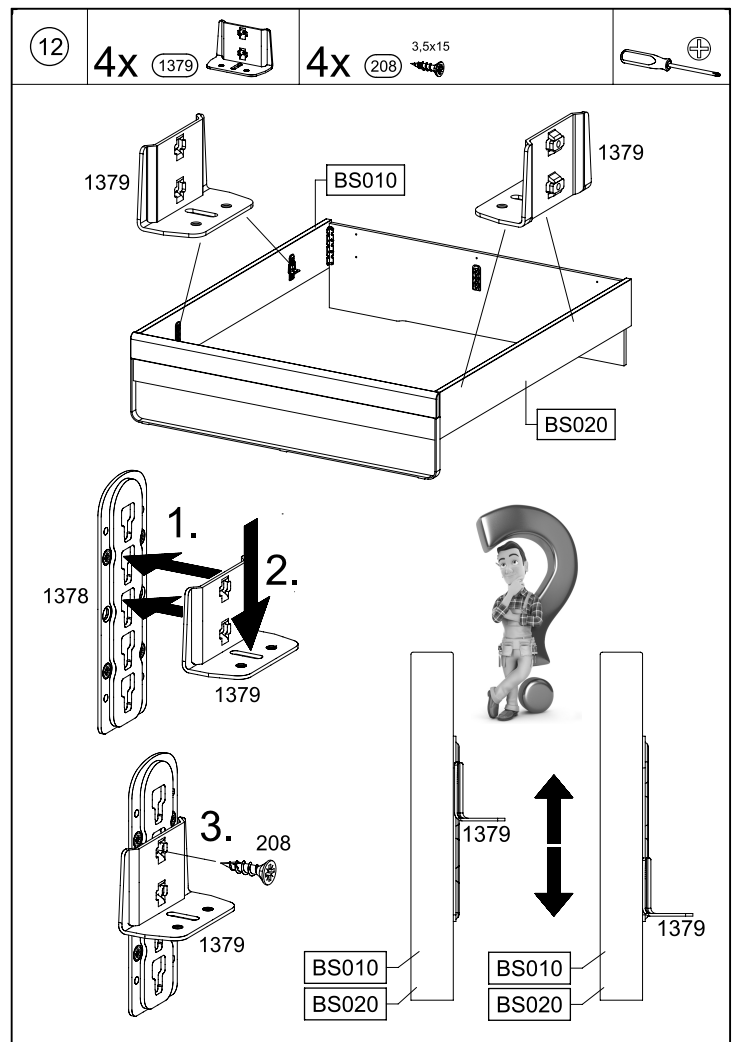
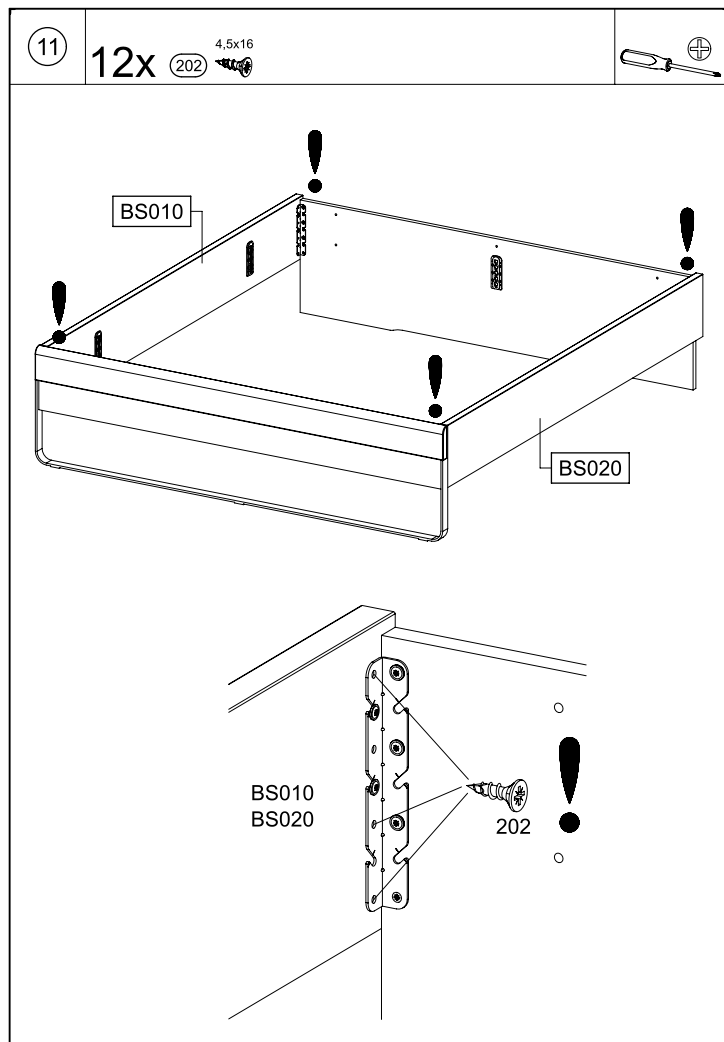
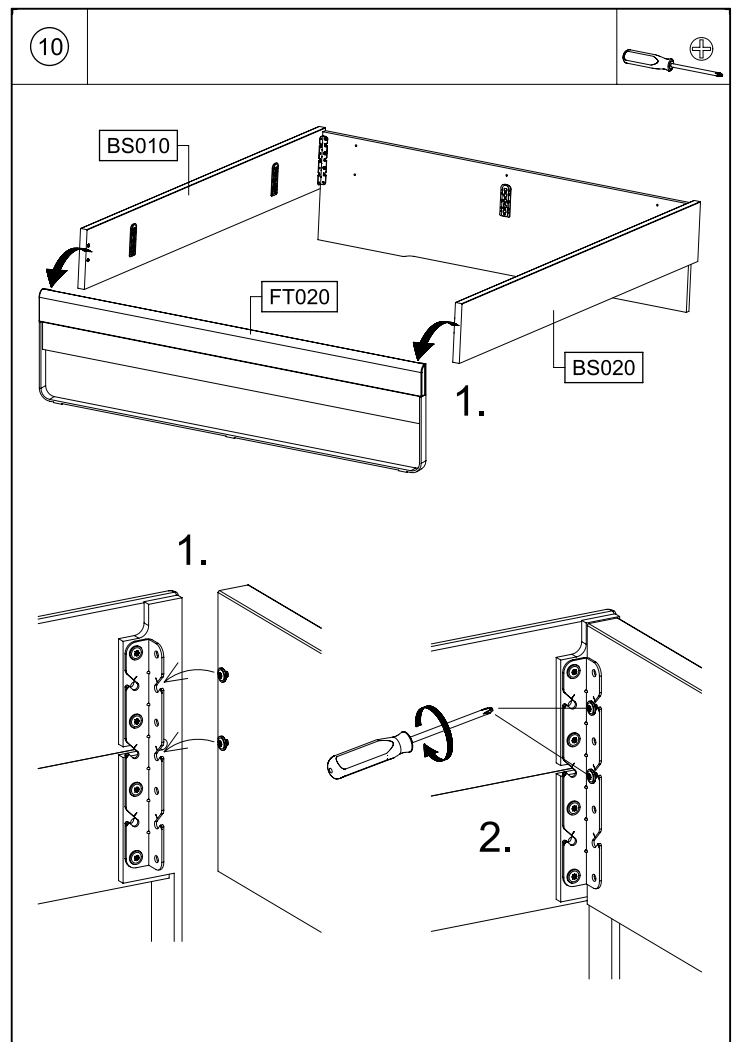
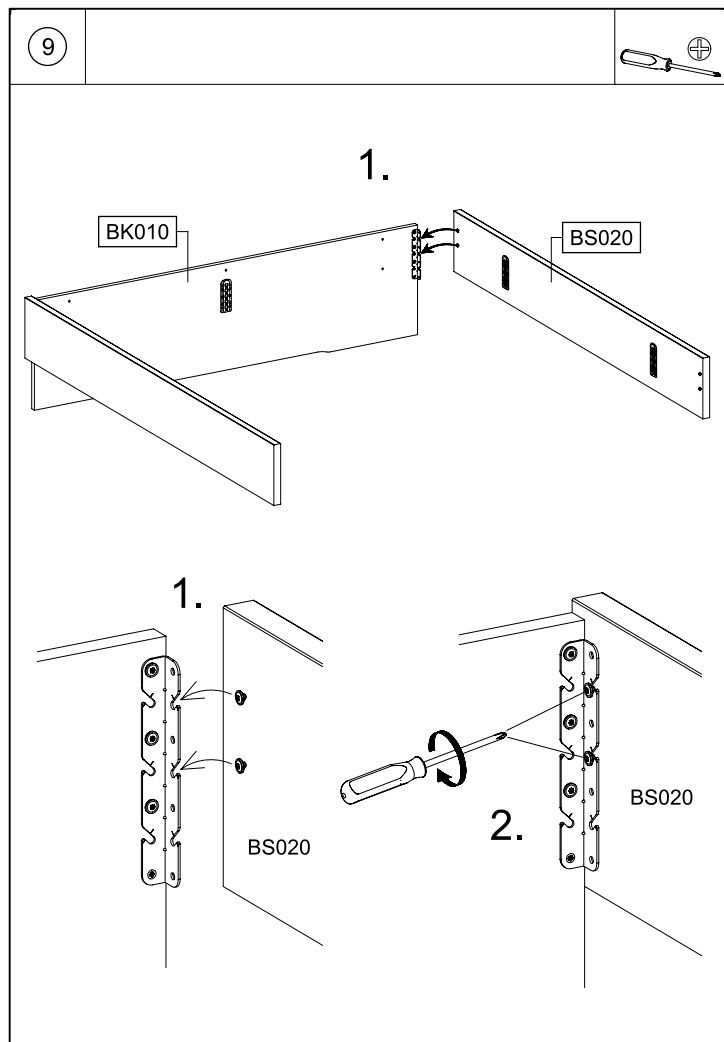


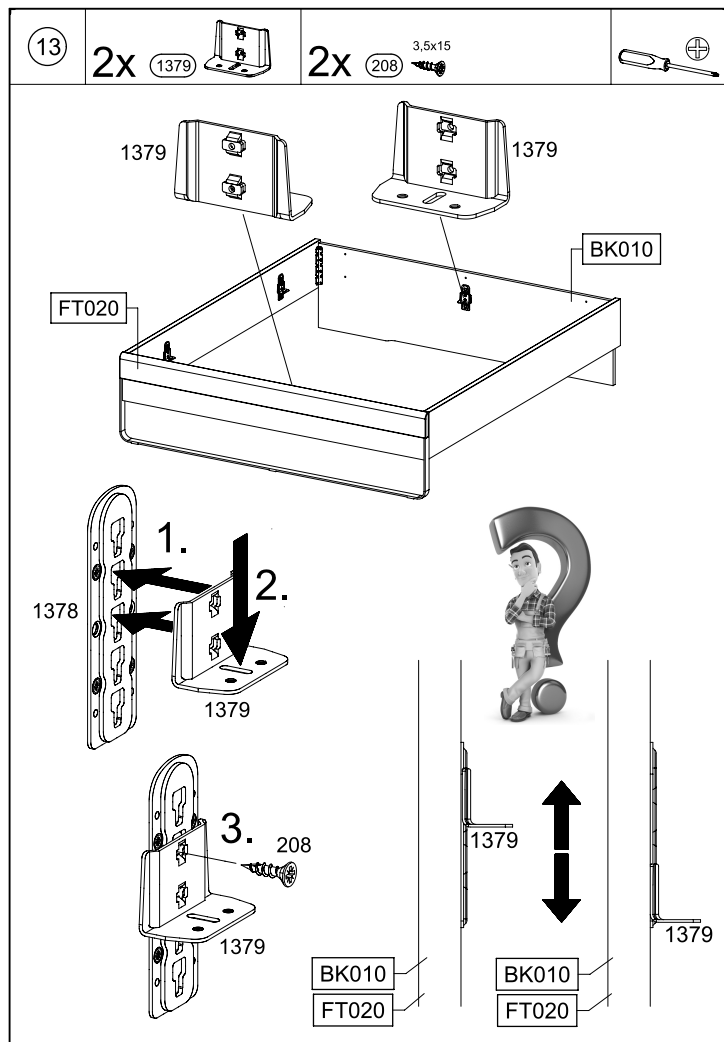
MD273

12.

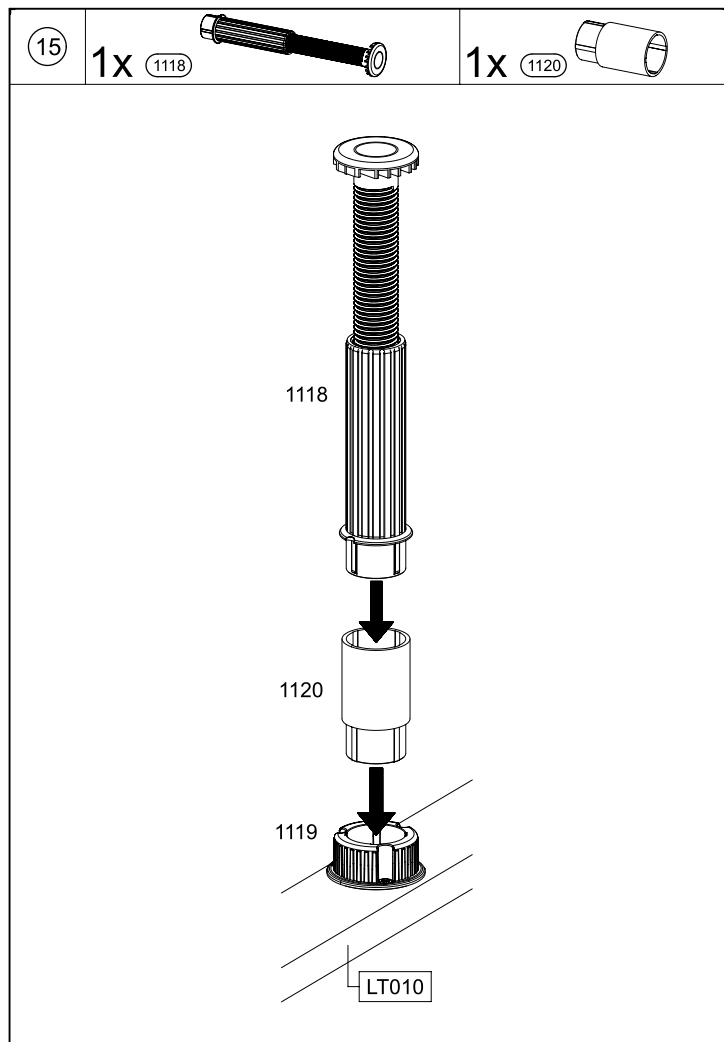


MD273

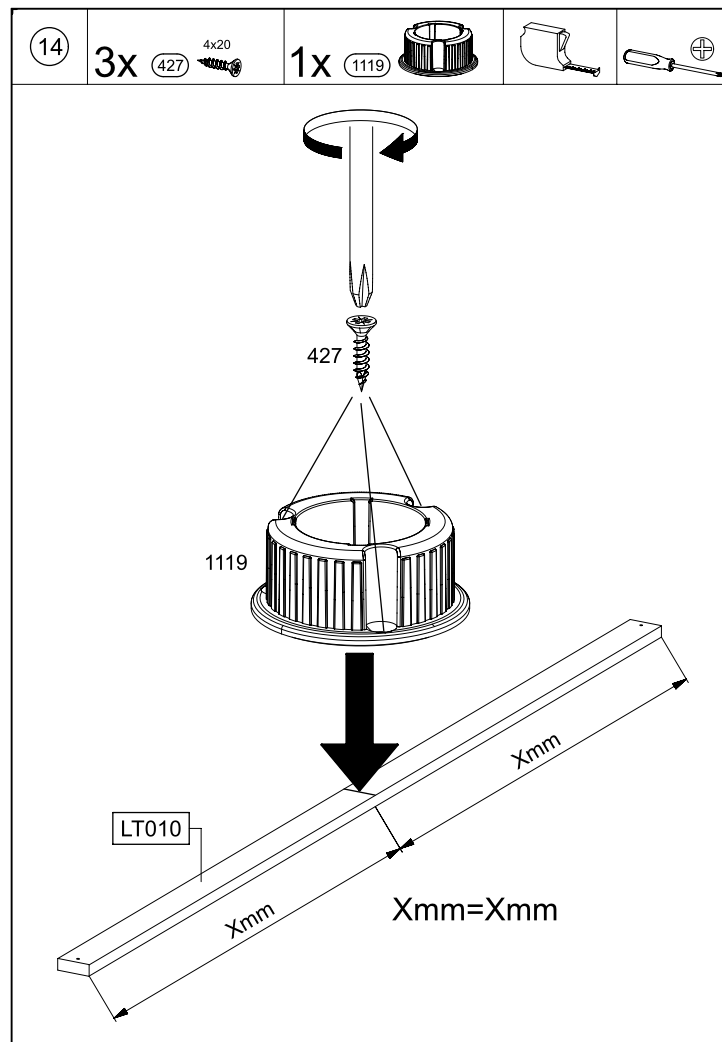




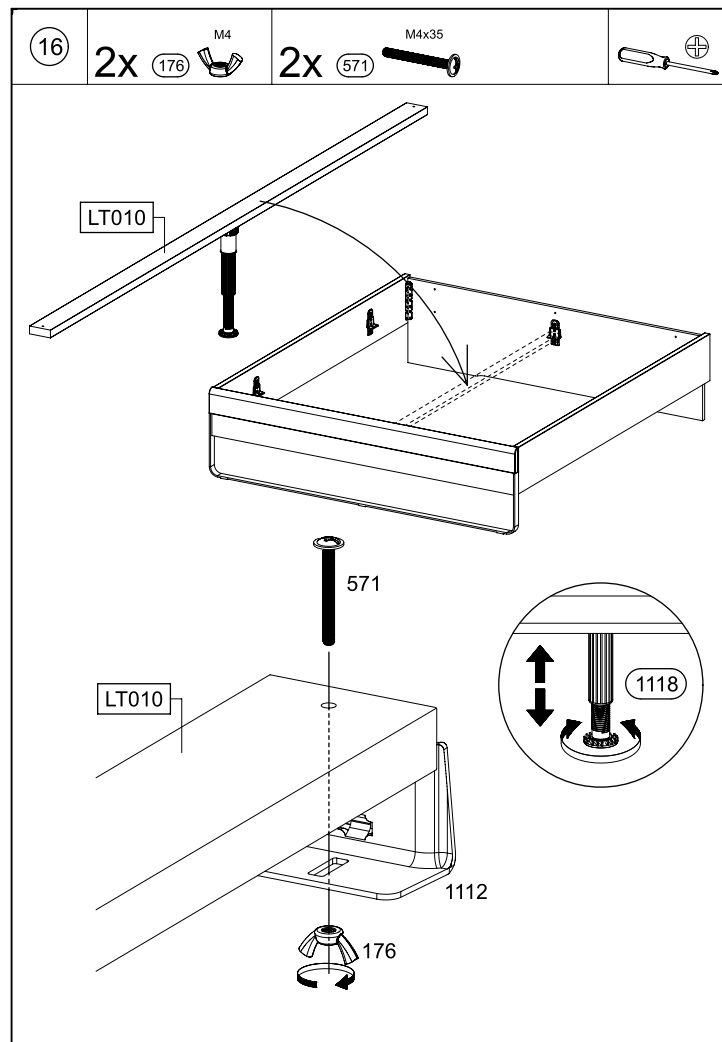
MD273



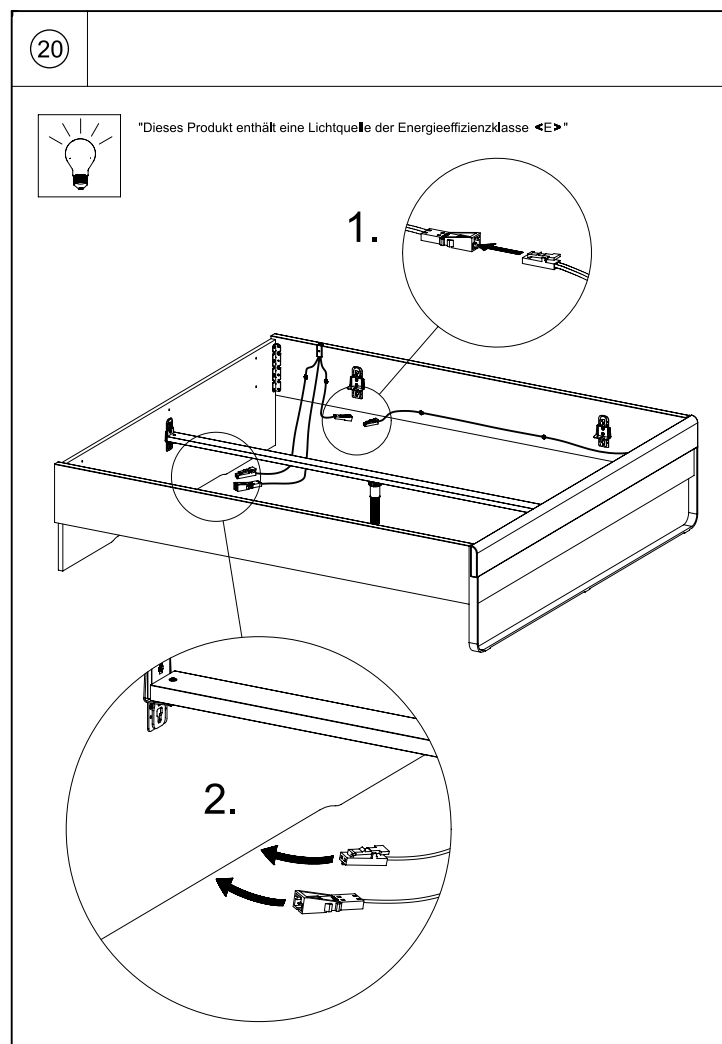
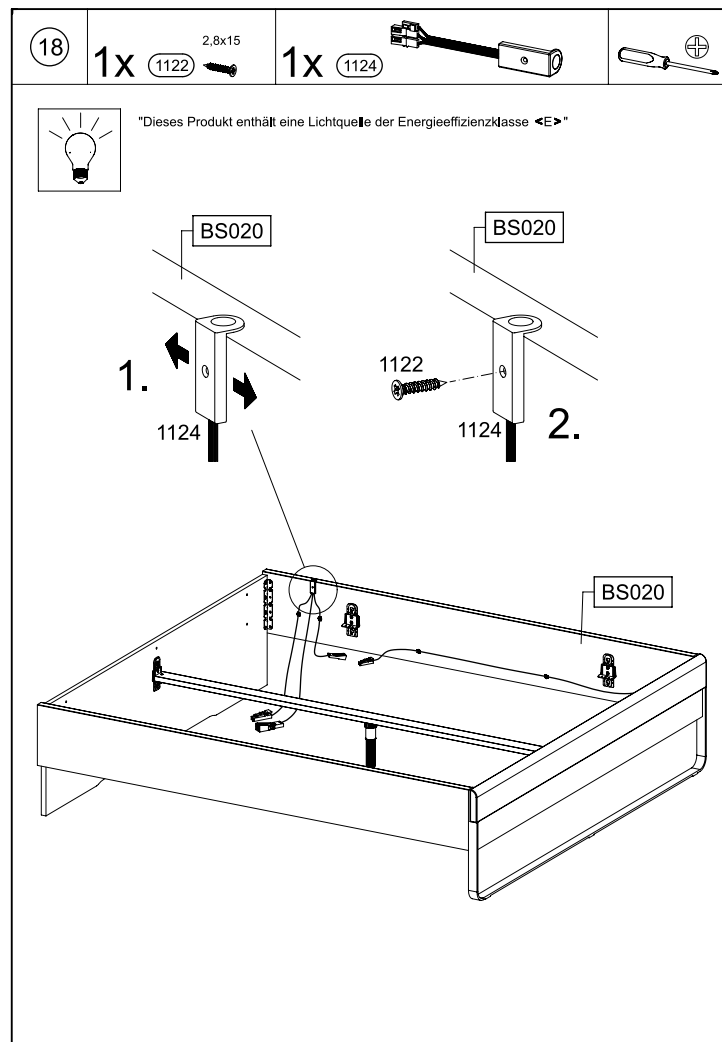
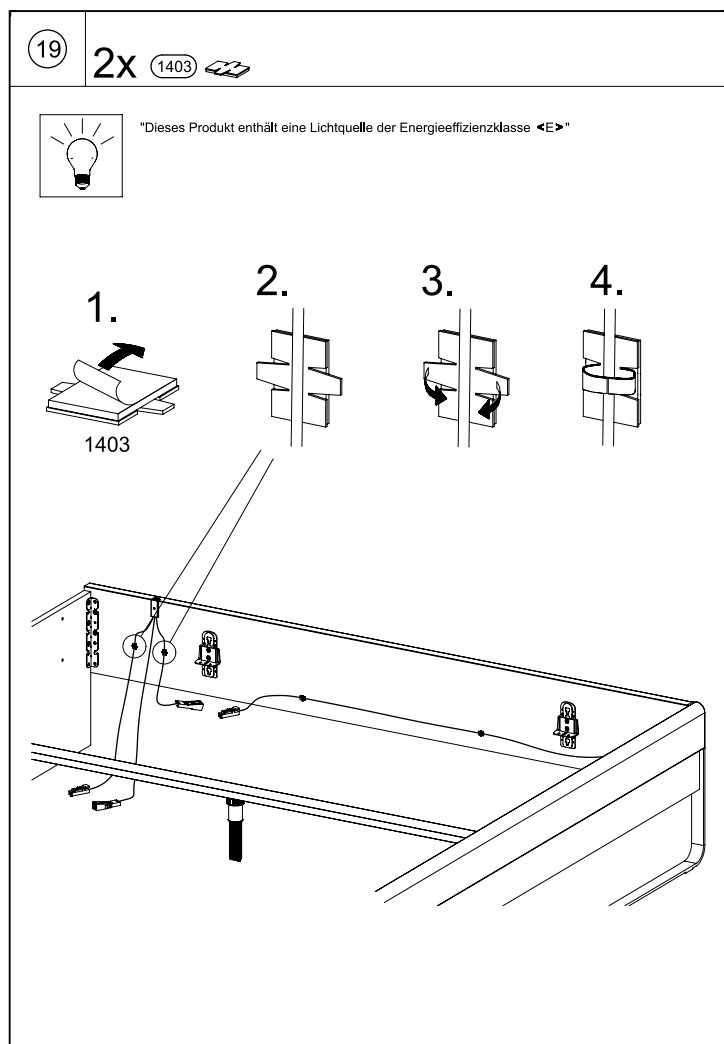
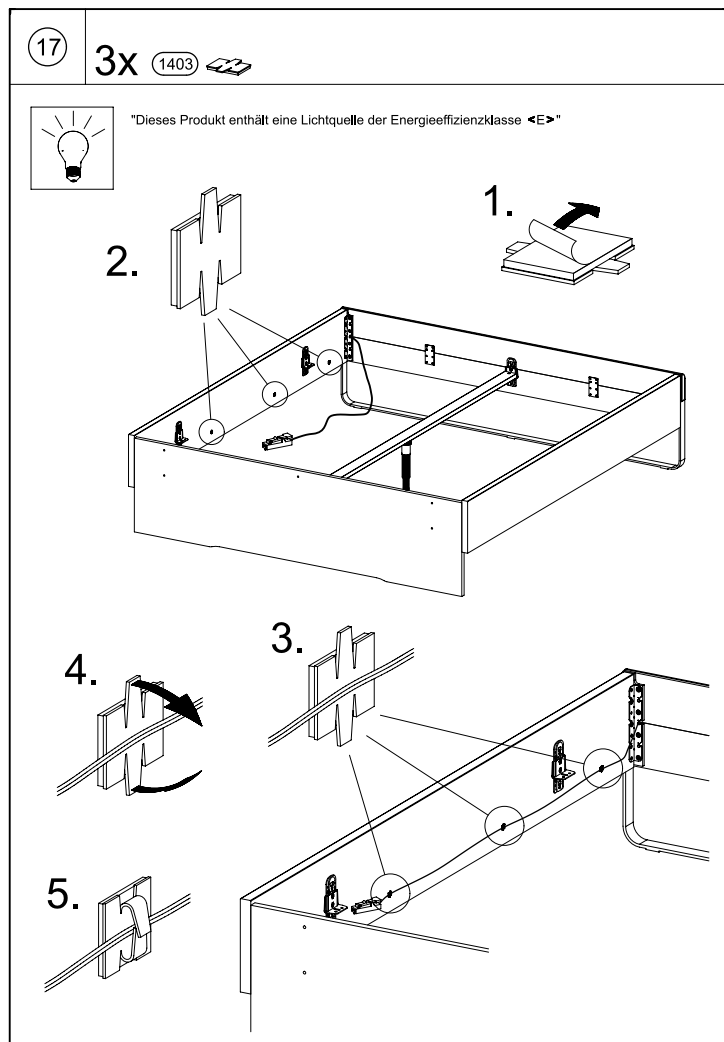
MD273

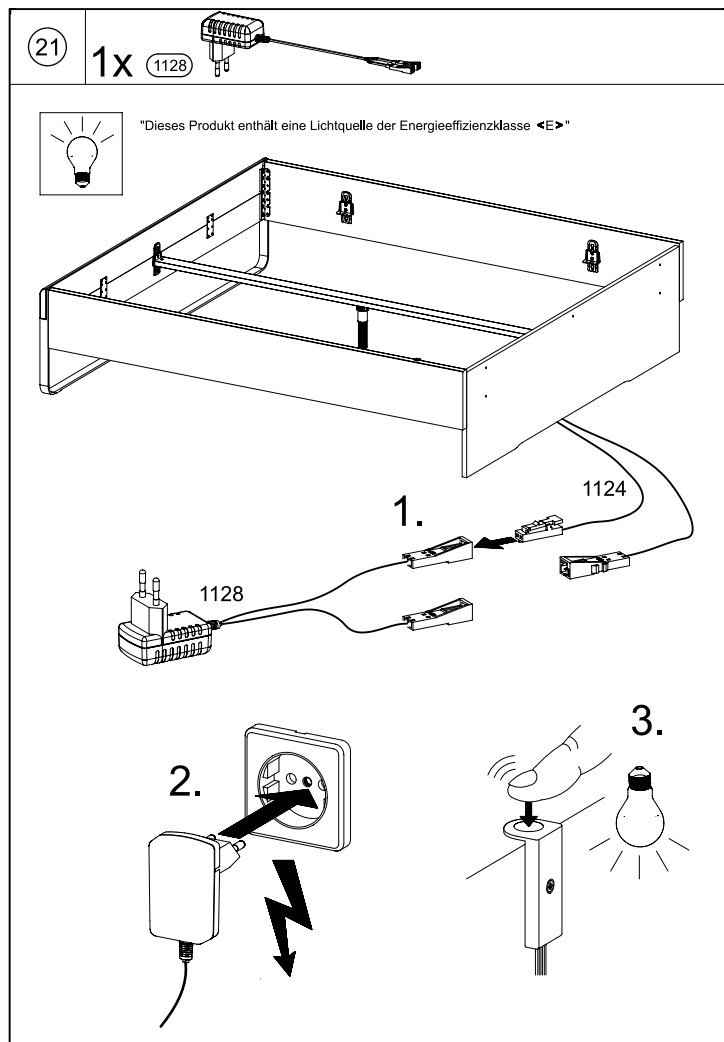


MD273

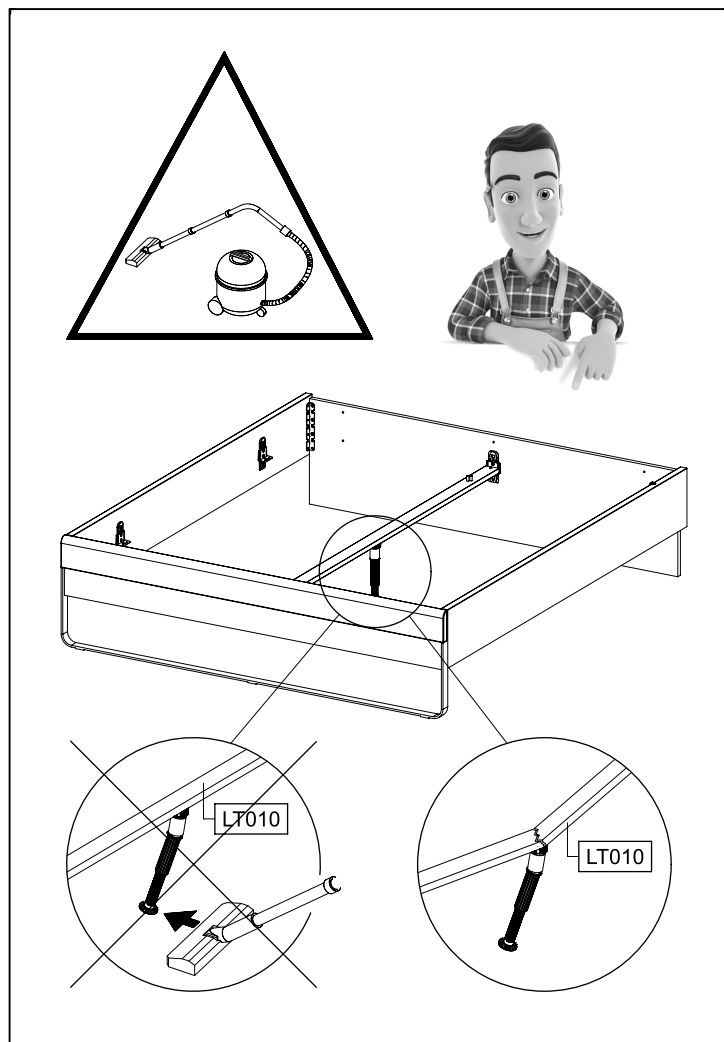


MD273

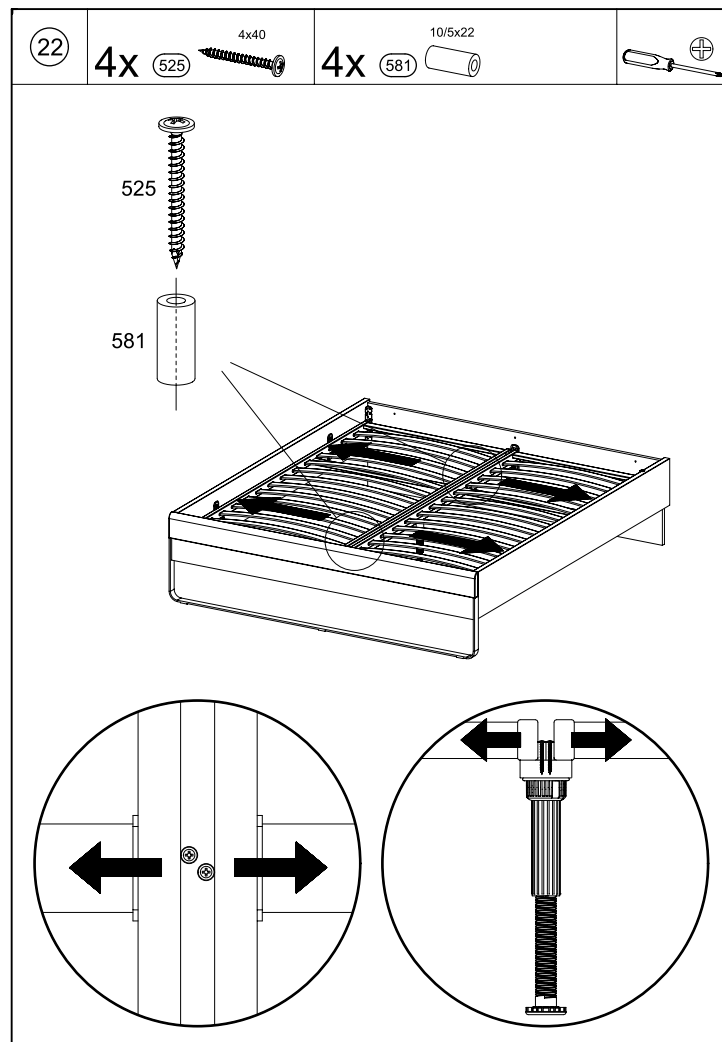




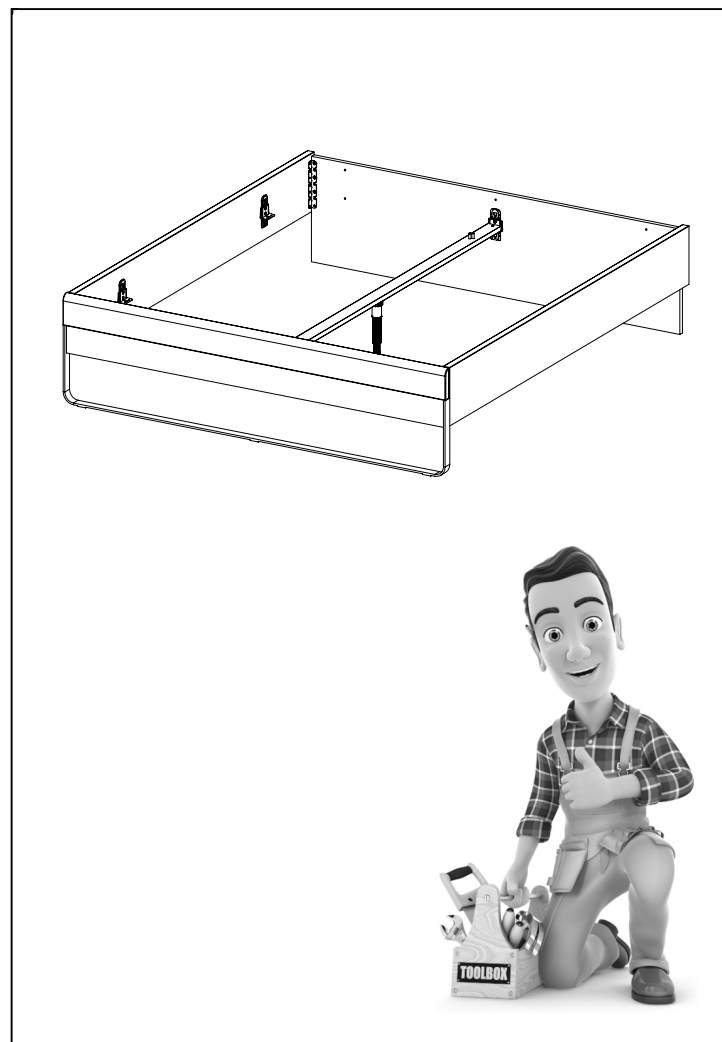
MD273



MD273



MD273



MD273