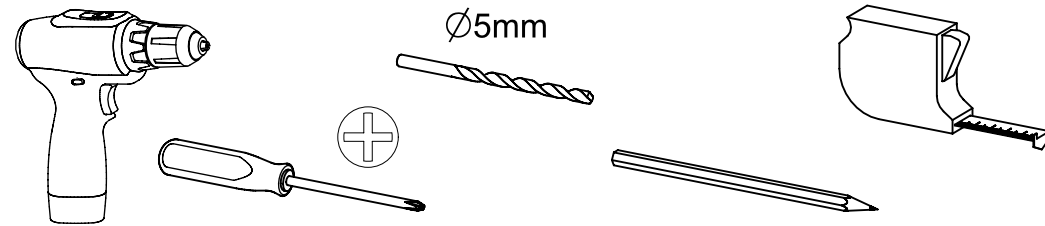


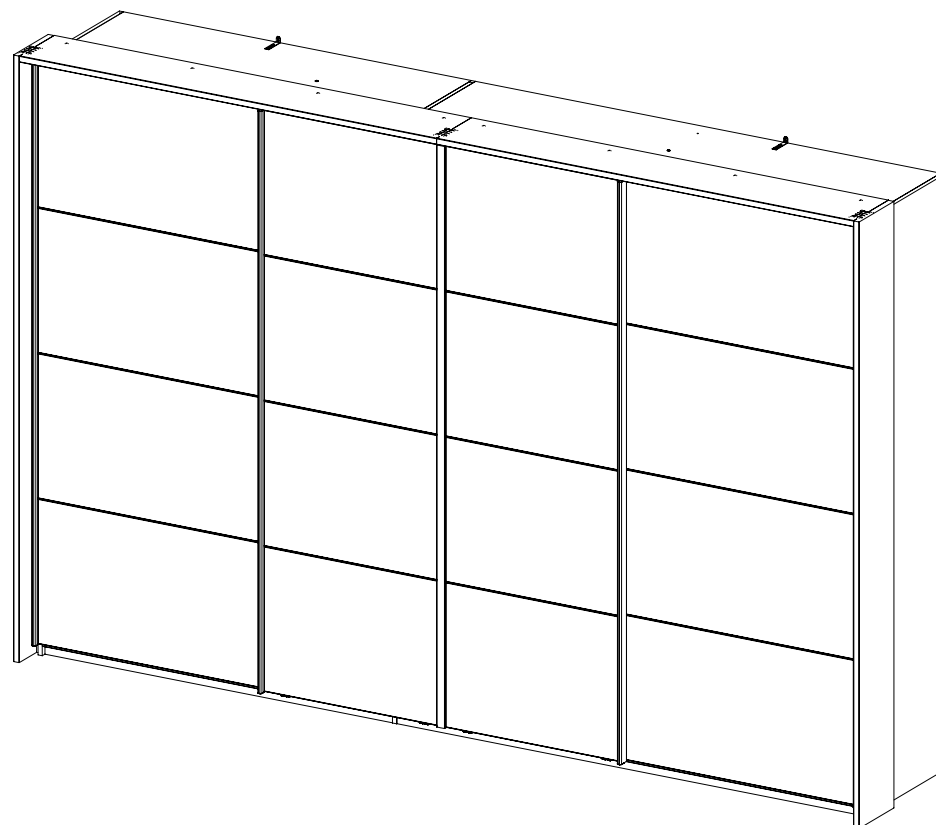
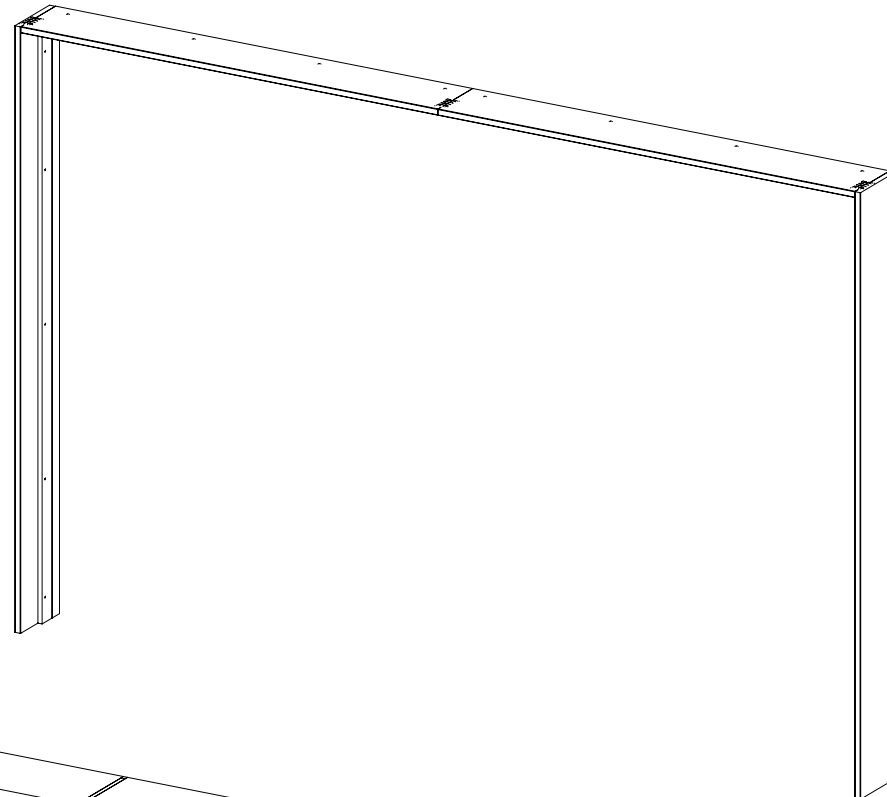
1.

M2800_01

rauch

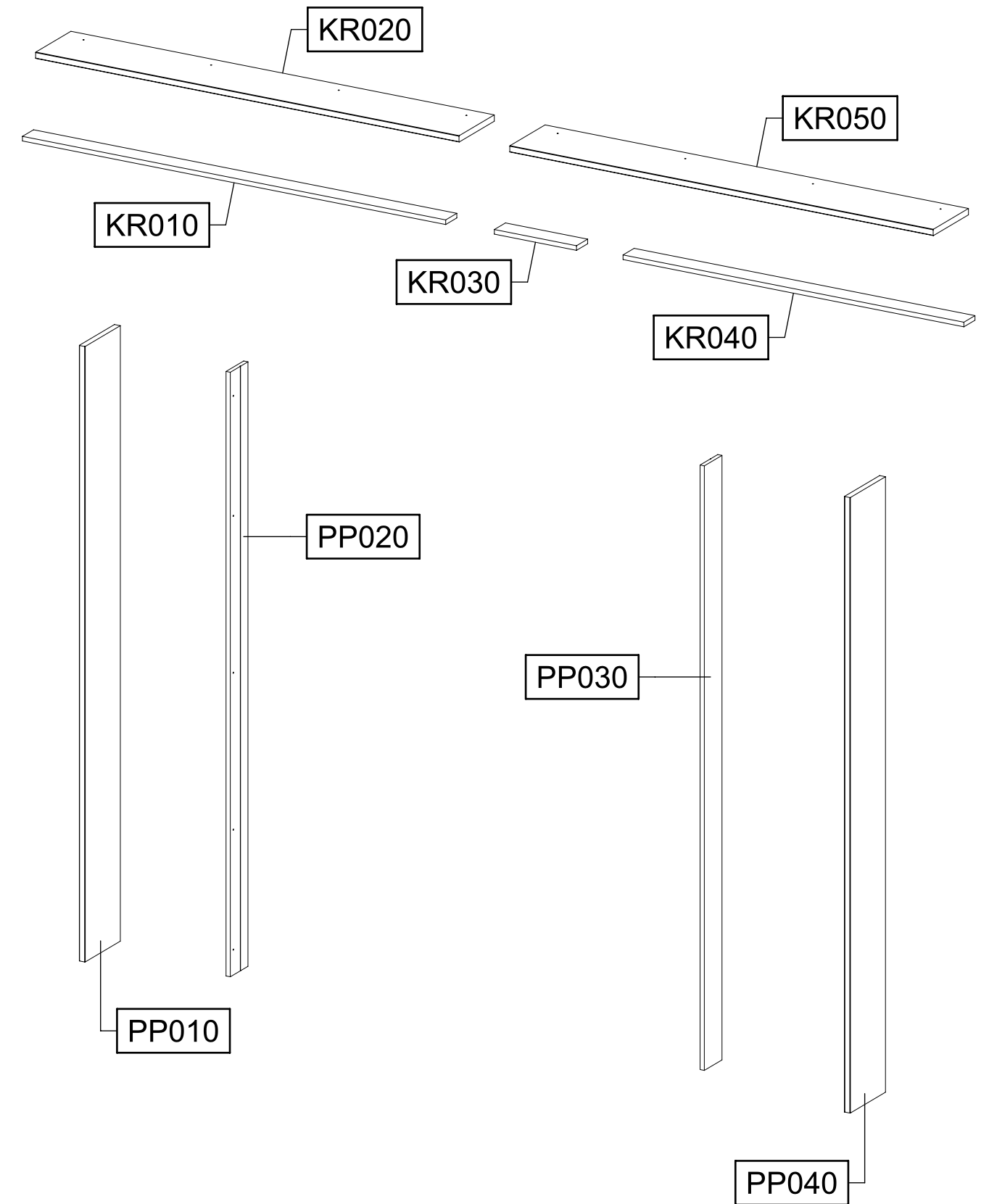


1-1,5h

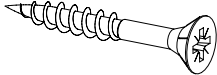
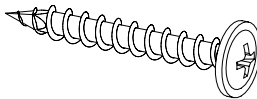
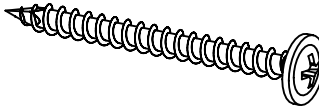
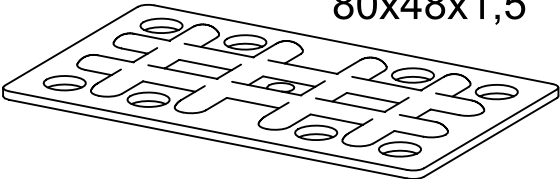
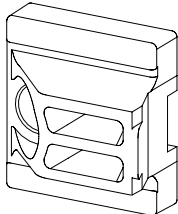


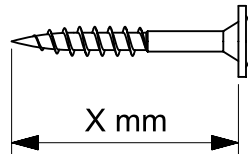
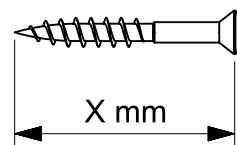
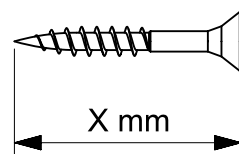
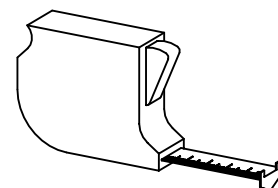
M2800

2.



M2800

20-22x 4x30 (213) 	8x 4,5x35 (214) 	8x 4x45 (220) 
12x 4x17 (244) 	3x 80x48x1,5 (330) 	
2x (1194) 		



1

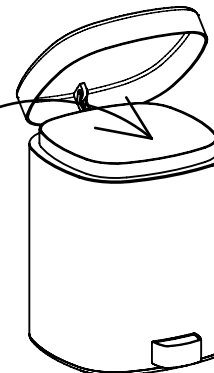
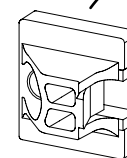
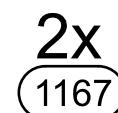
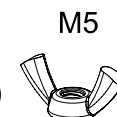
1288

1167

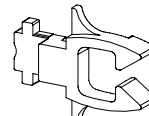
1279

1168

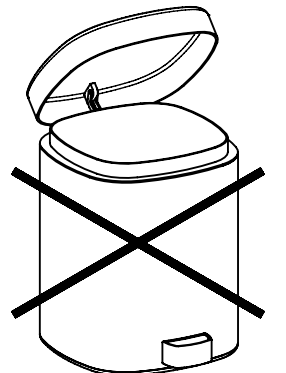
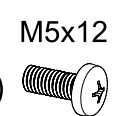
The diagram illustrates the assembly of a cabinet. The top portion is a detailed view of a hinge mechanism. A screw, labeled 1279, is shown being inserted into a bracket, labeled 1167, which is attached to the cabinet frame. The bracket is secured to the frame by a pin or screw, labeled 1168. A dashed line, labeled 1288, indicates the movement or adjustment of the hinge. The bottom portion is a perspective view of the cabinet, showing its internal structure and shelves. Two circular callouts highlight specific areas on the top edge of the cabinet, which correspond to the hinge assembly shown in the top diagram.


$$\frac{2x}{1288}$$


2x
1168

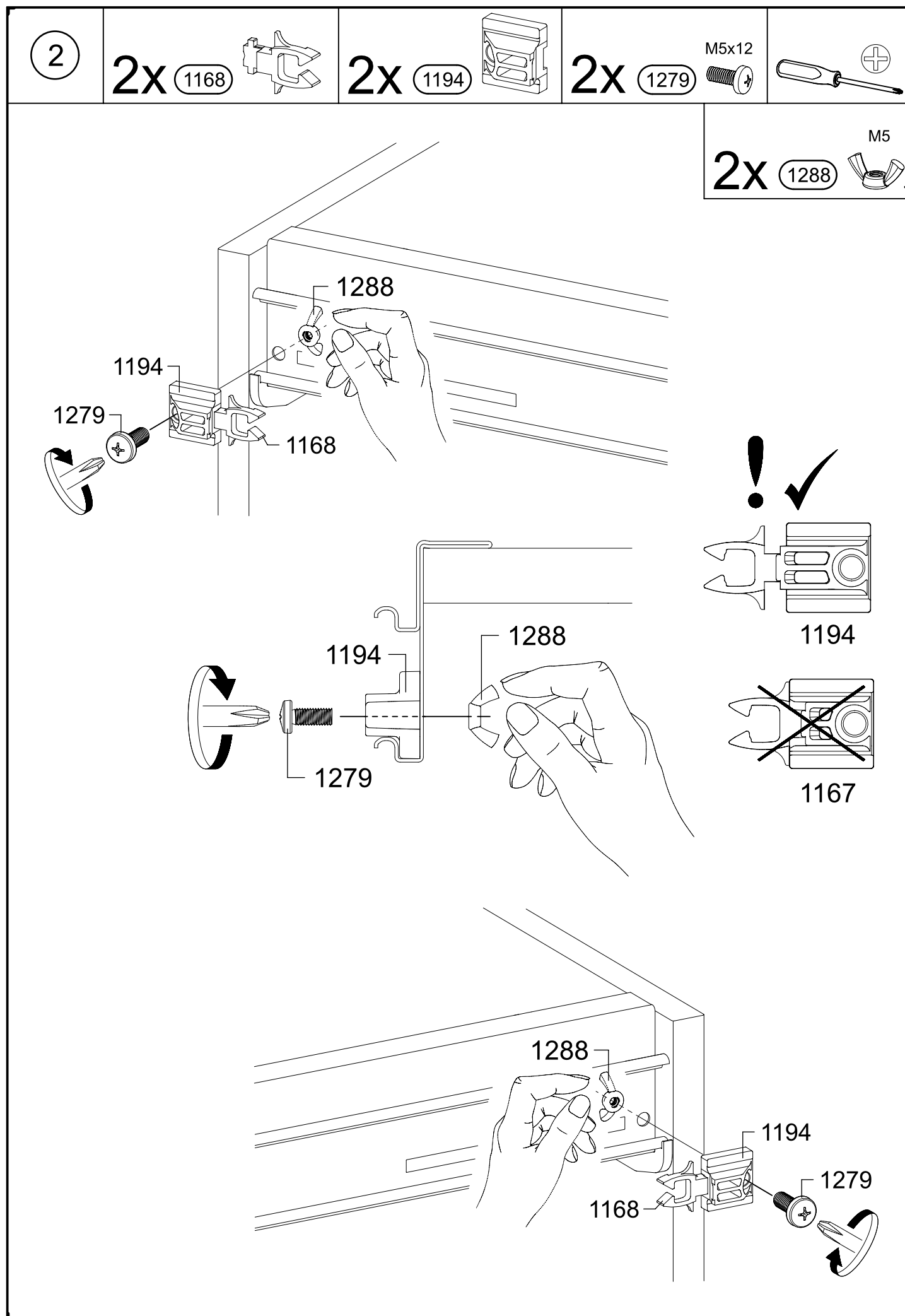


2x
1279



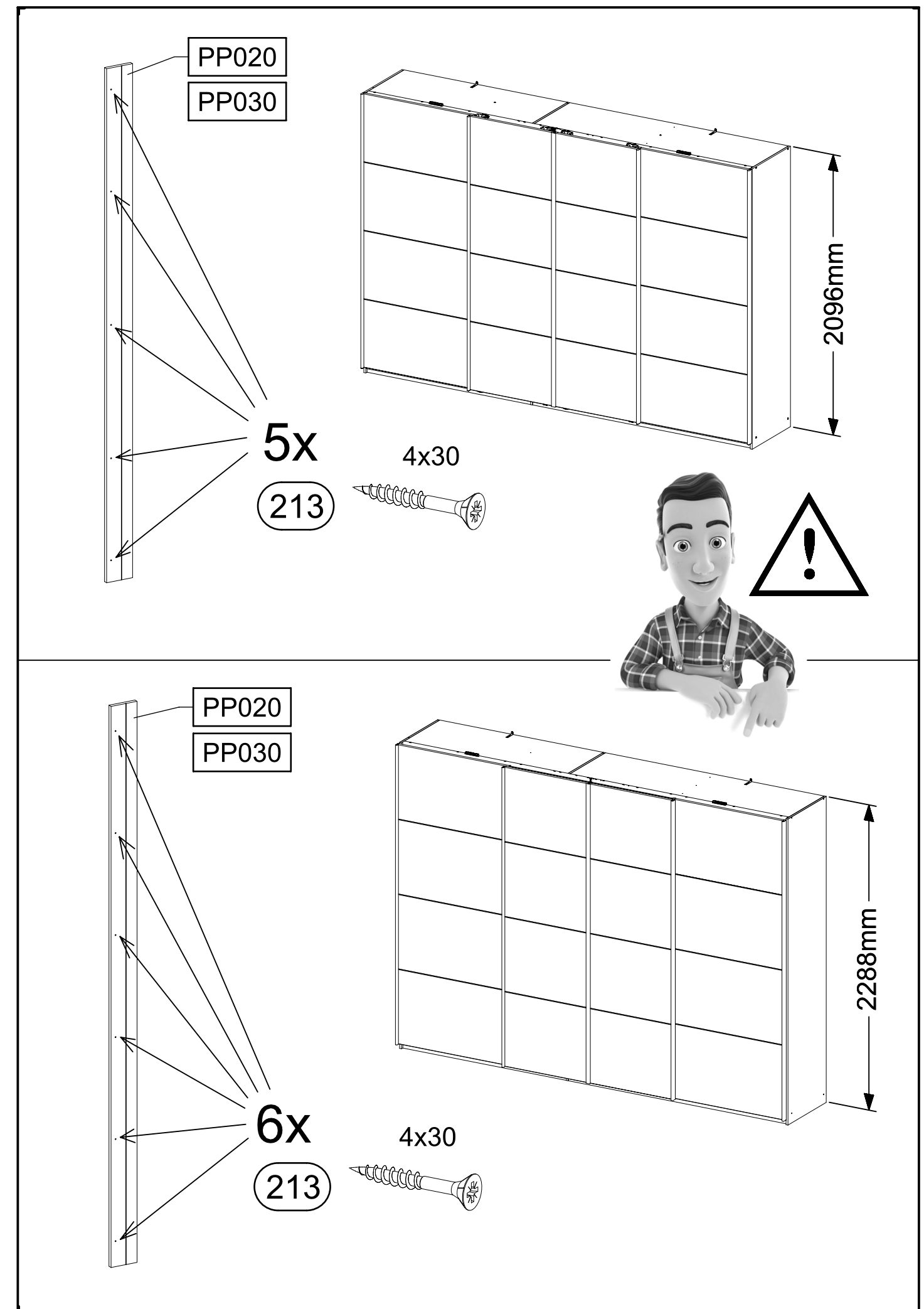
M2800

5.

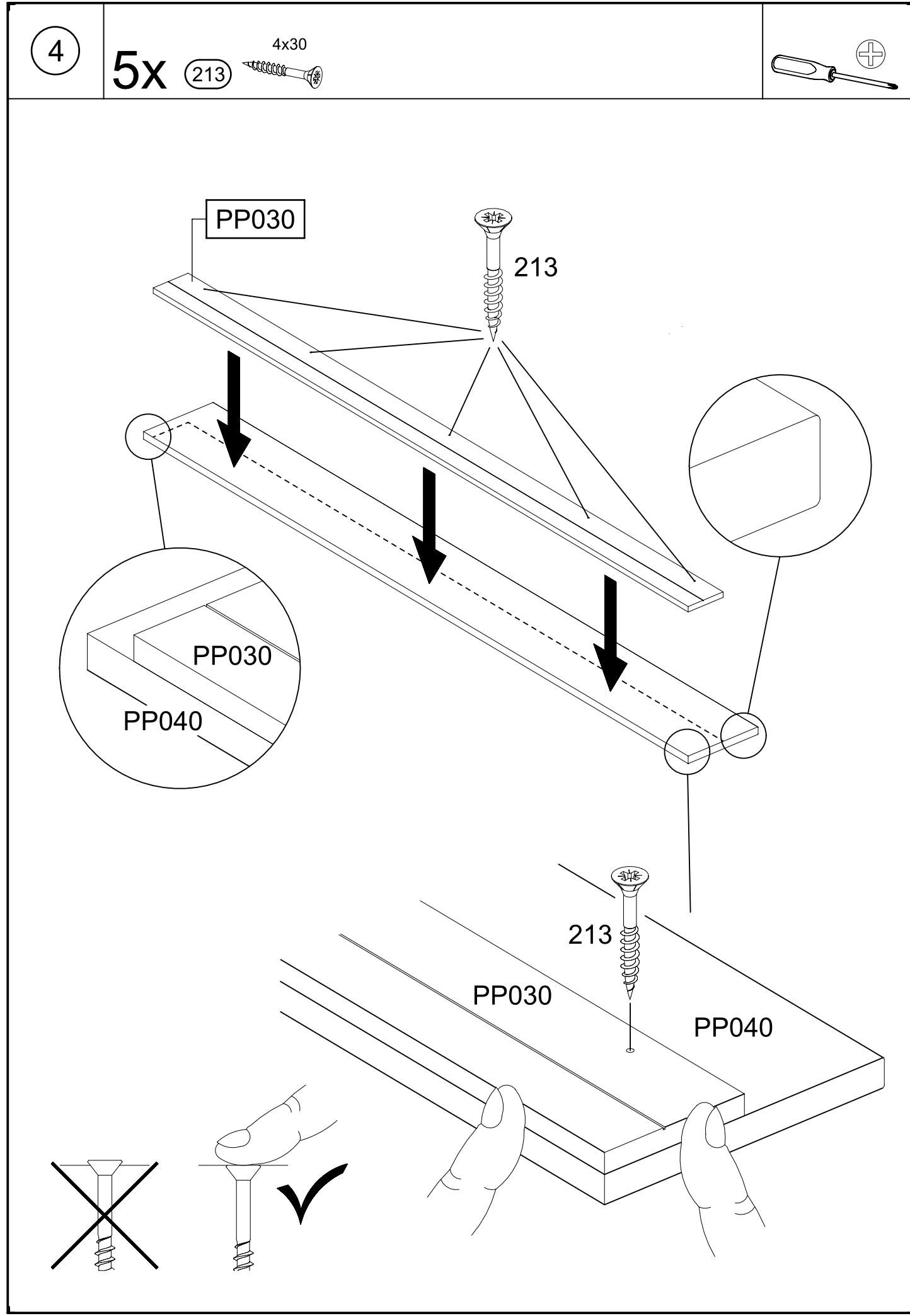
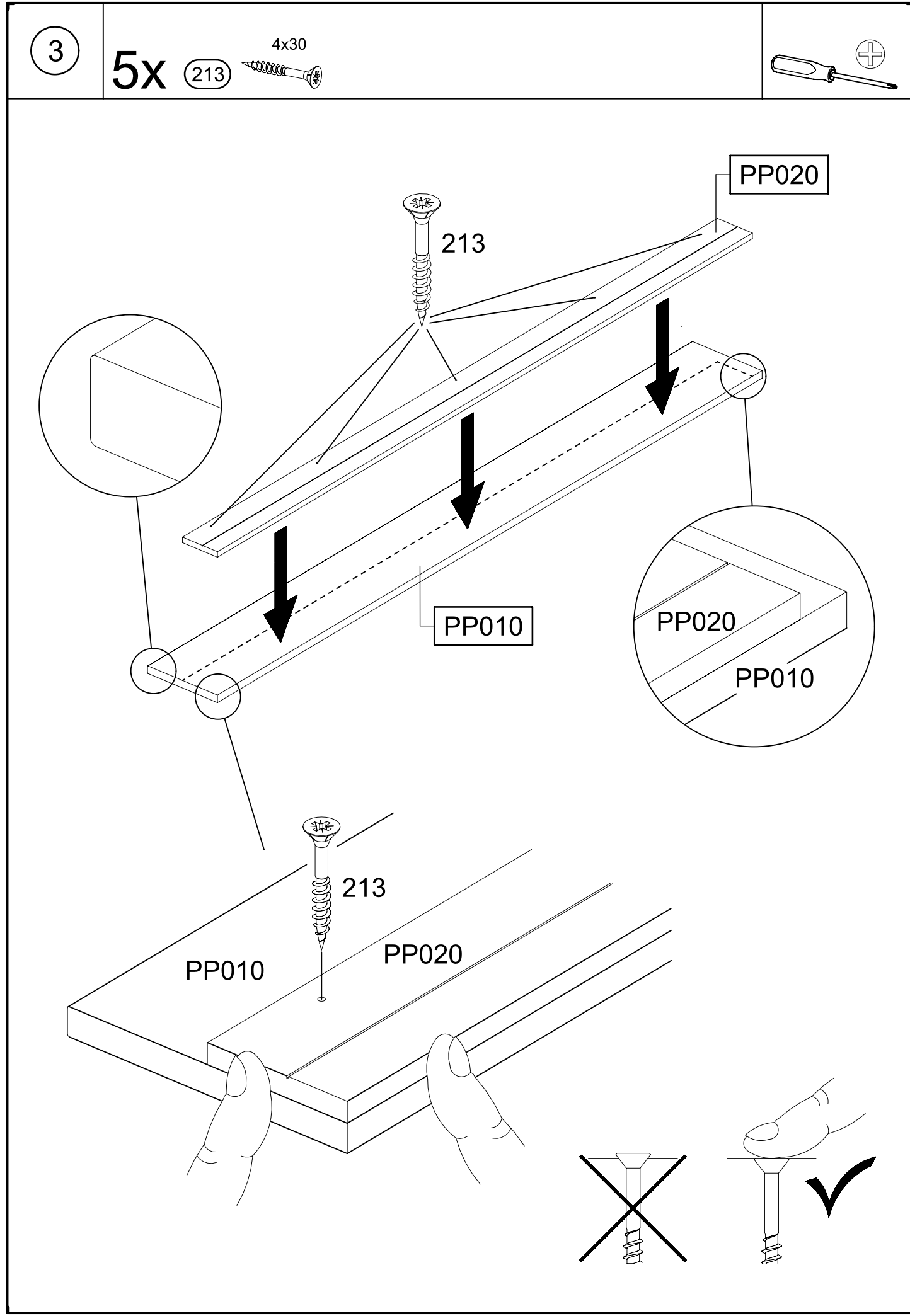


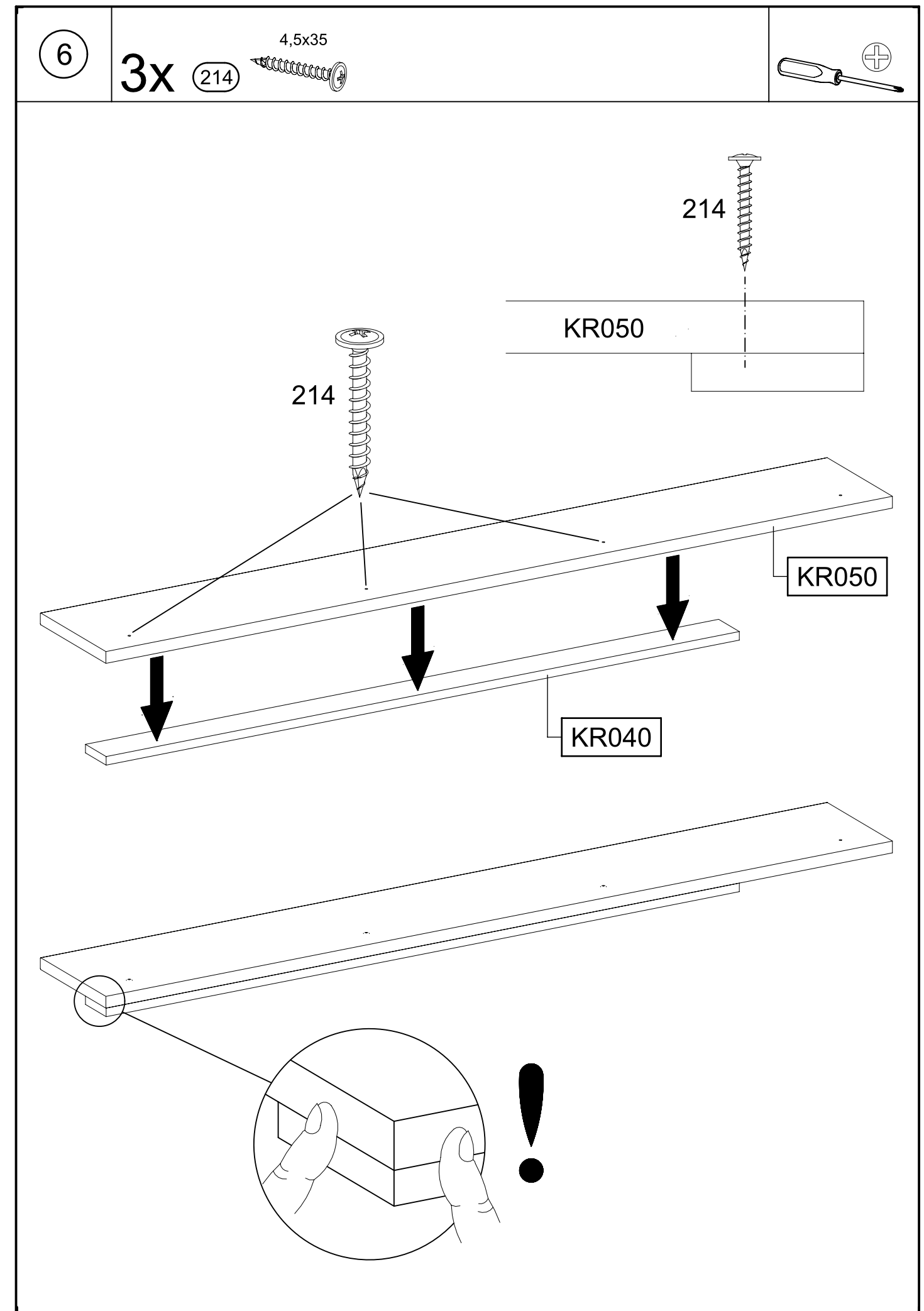
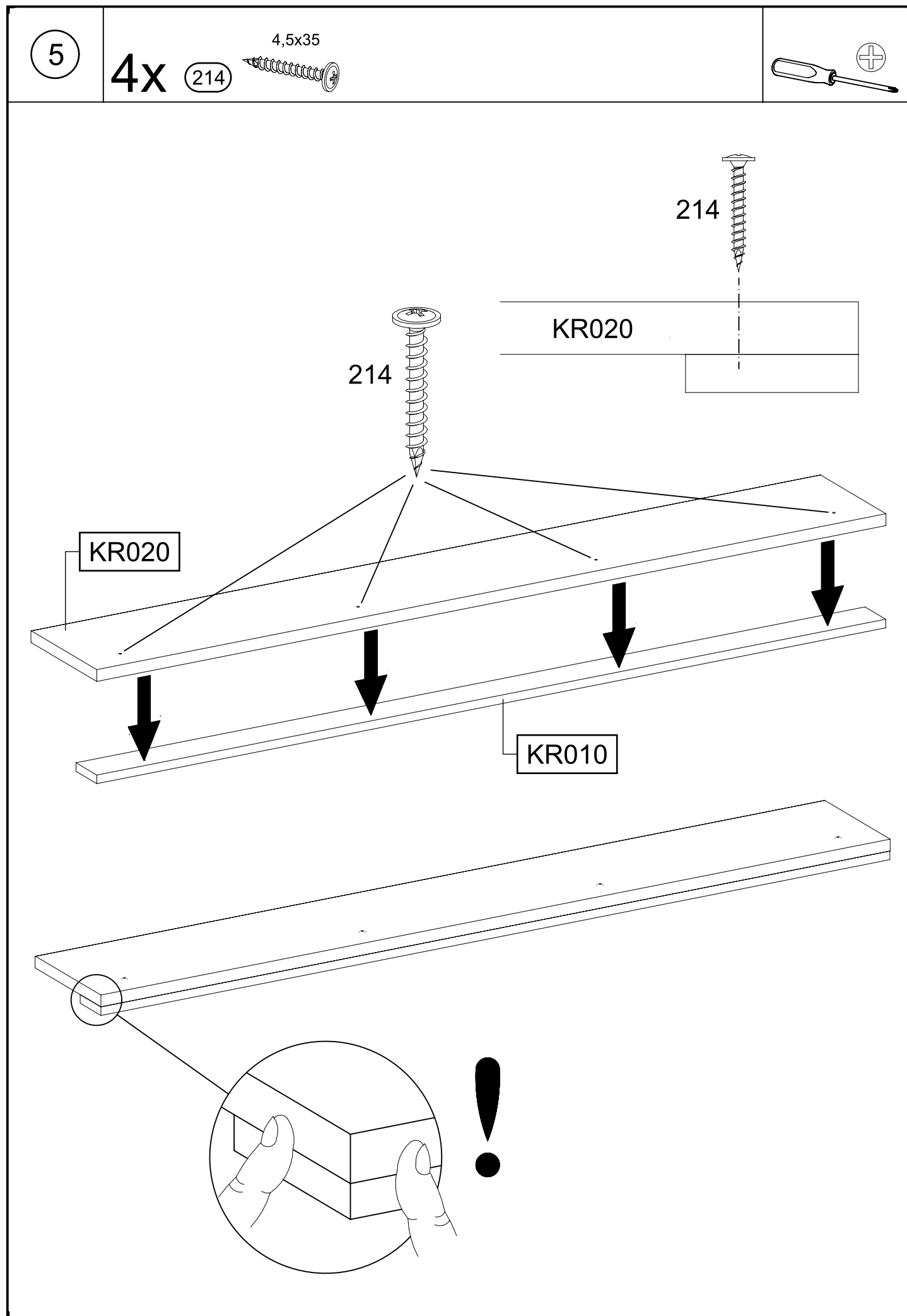
M2800

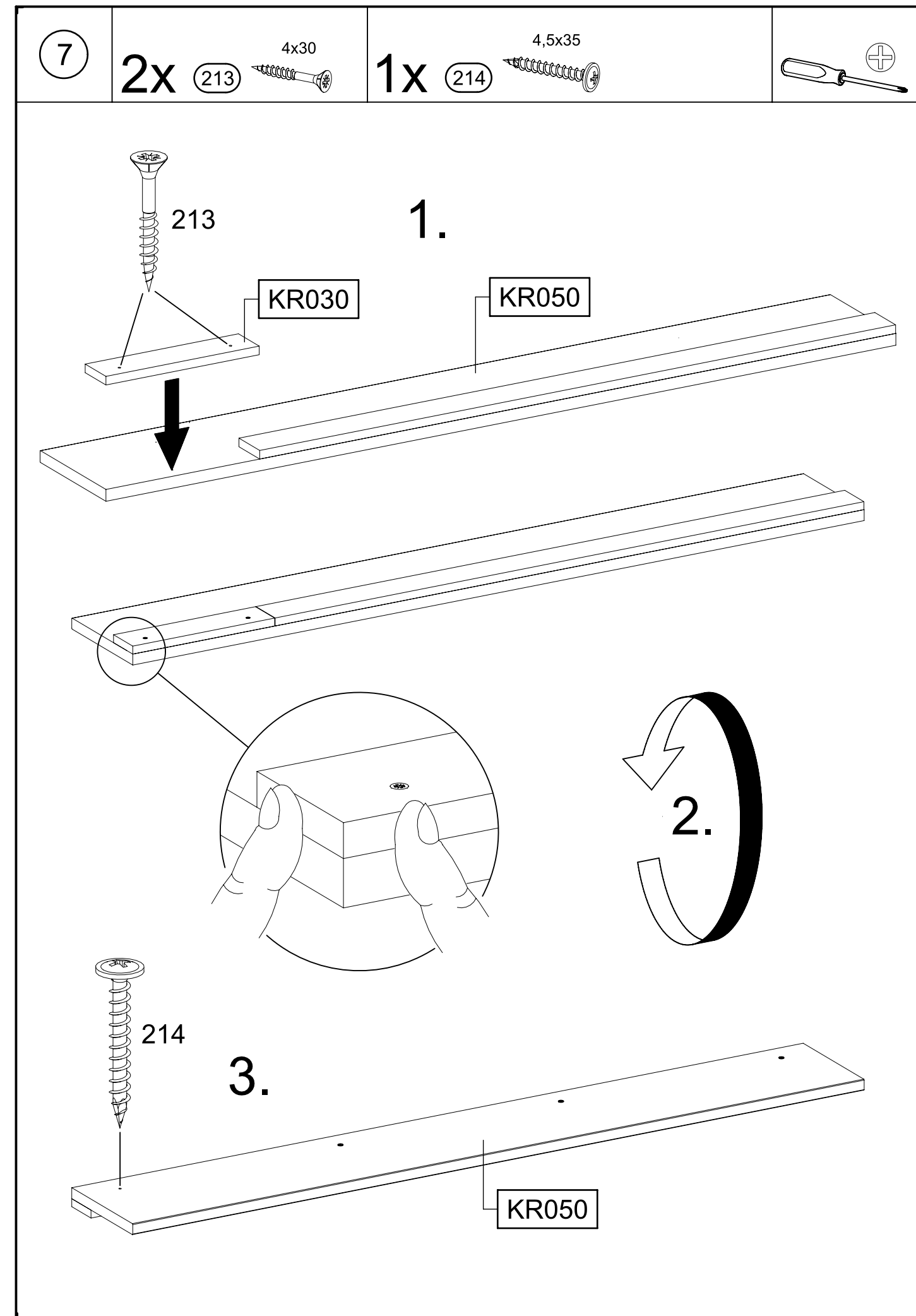
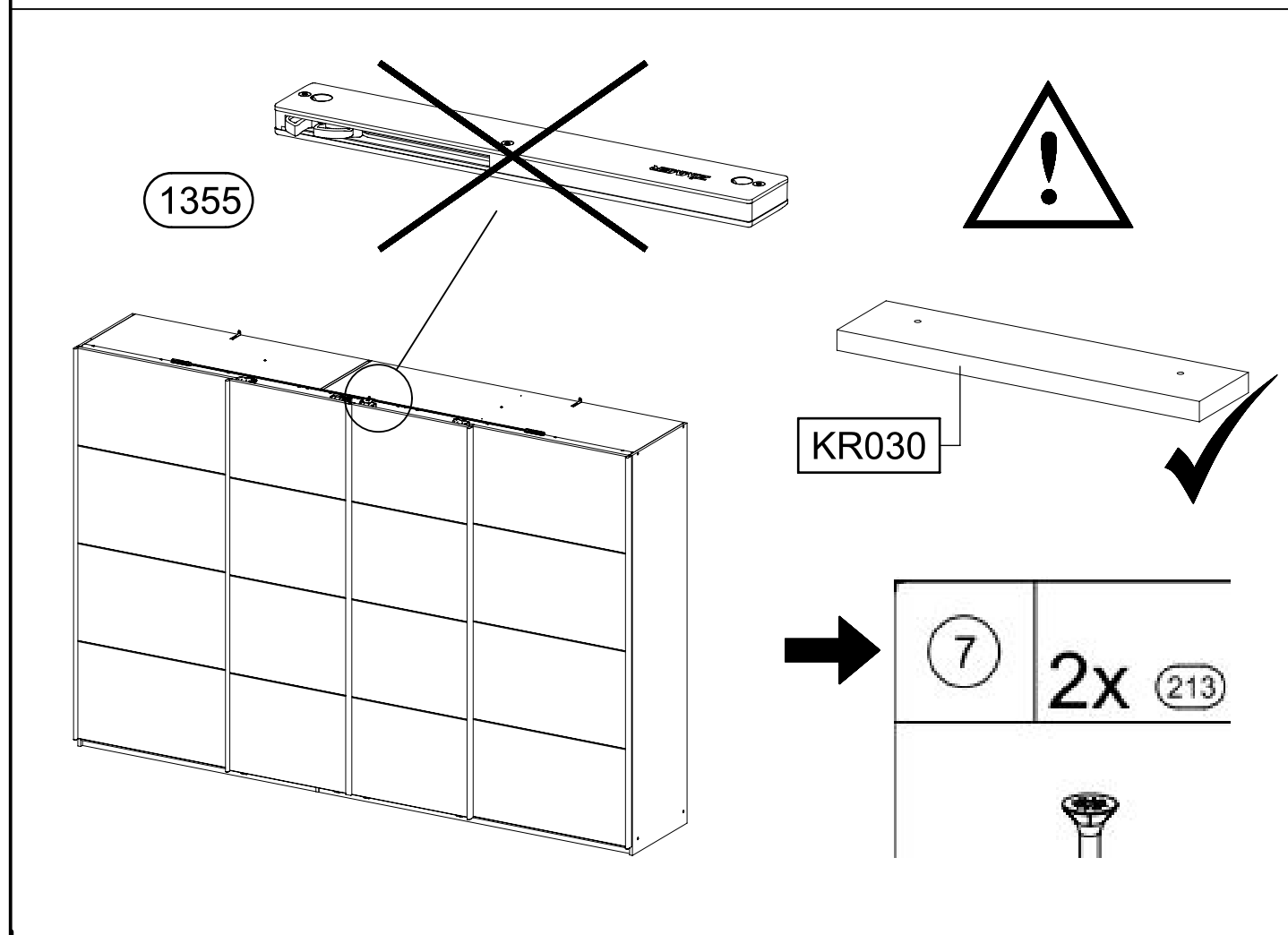
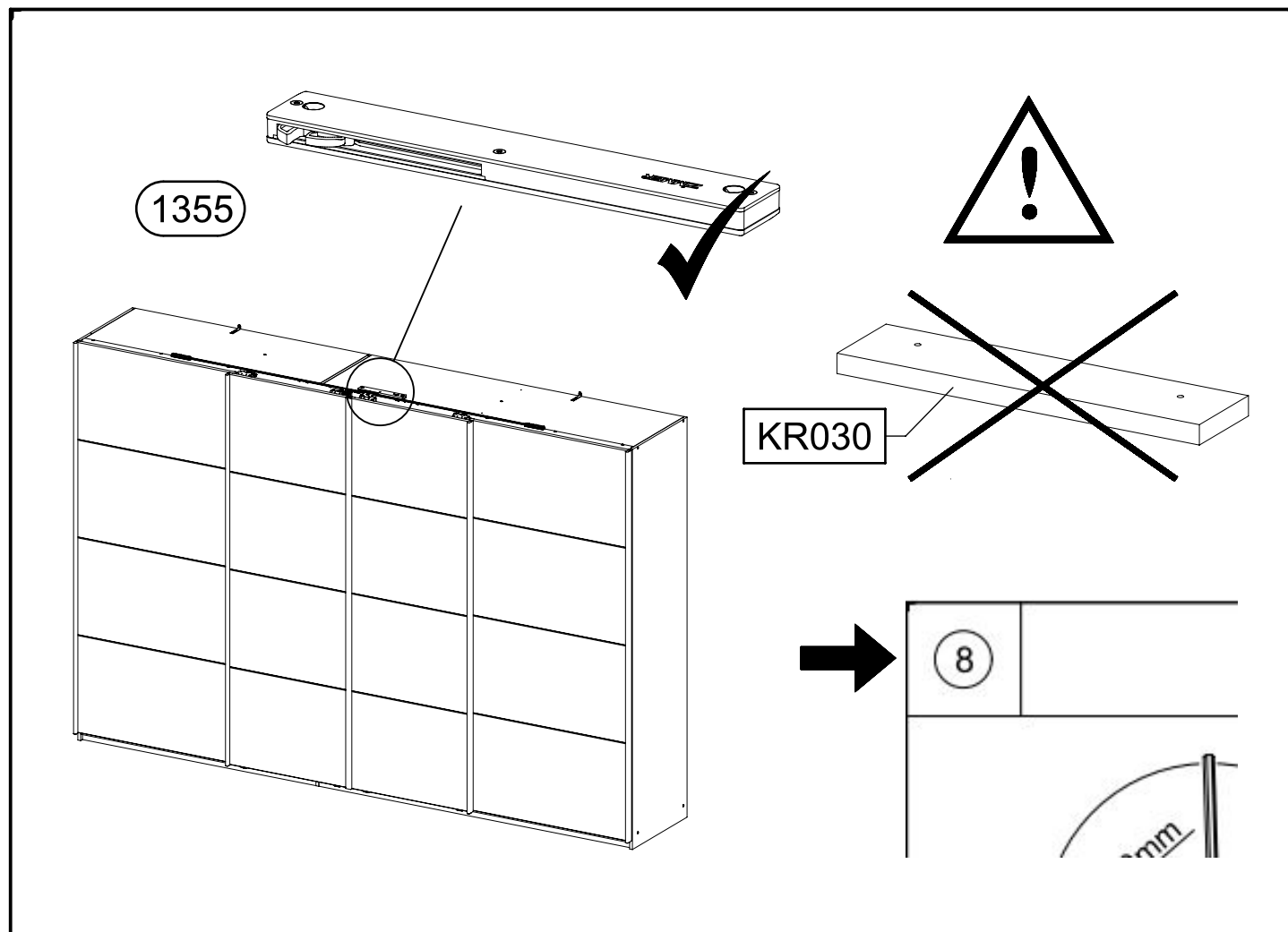
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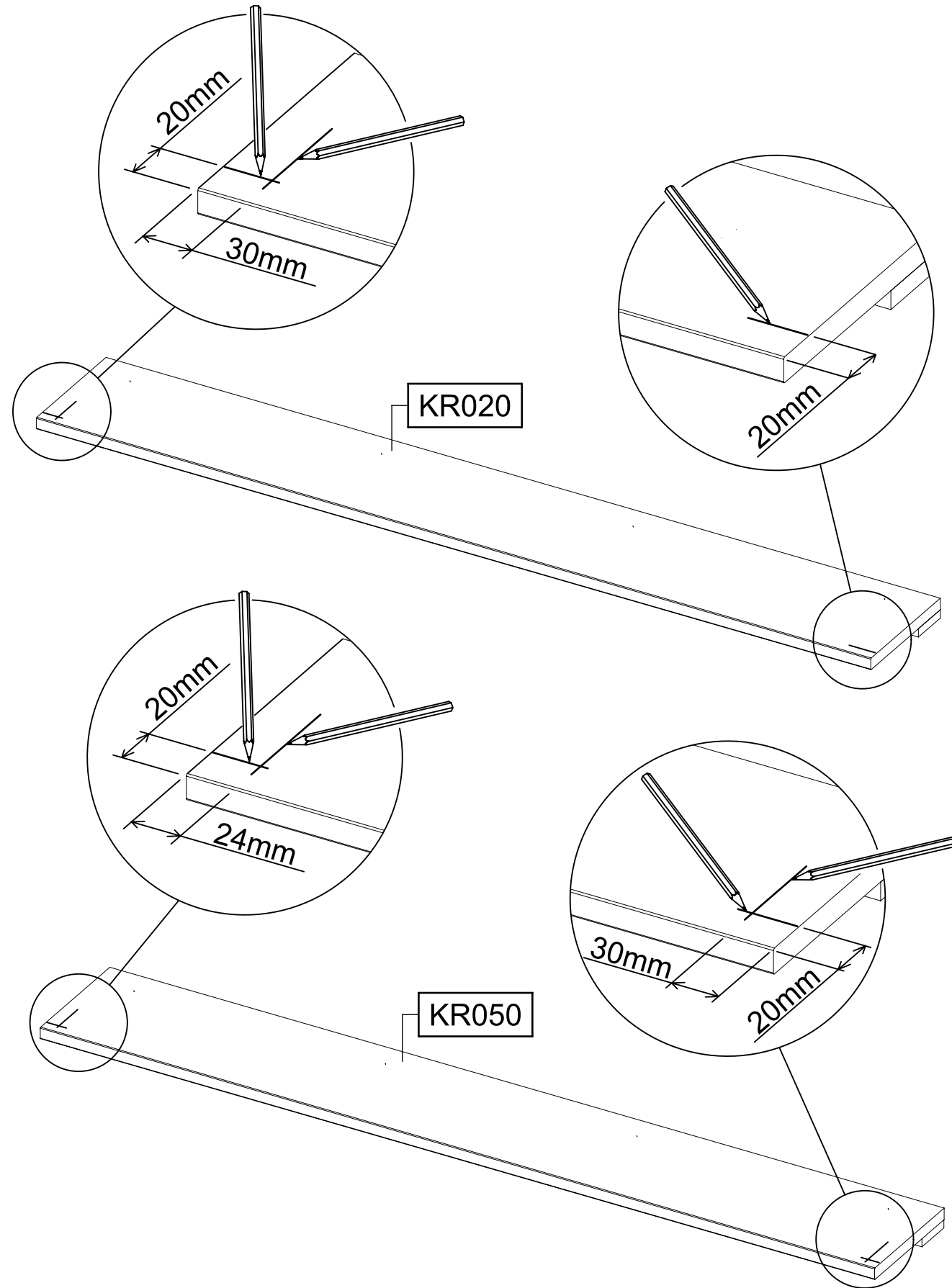
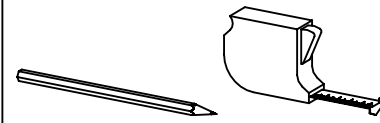
M2800







8



9

6x

244

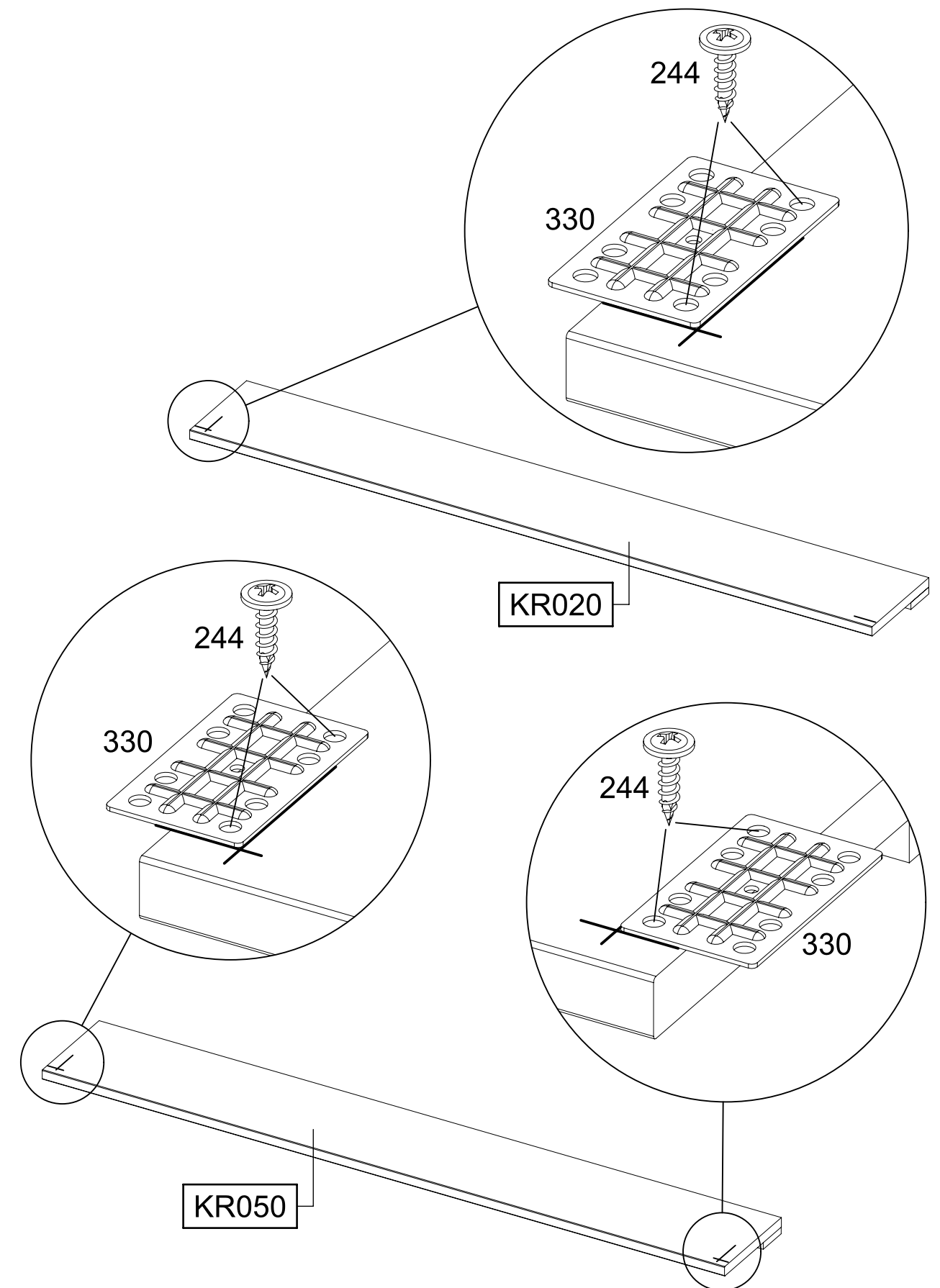
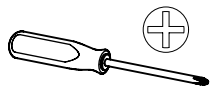
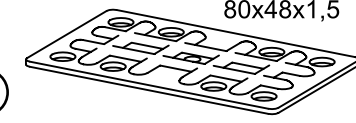
4x17



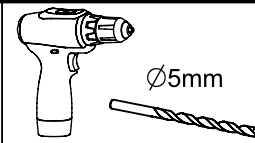
3x

330

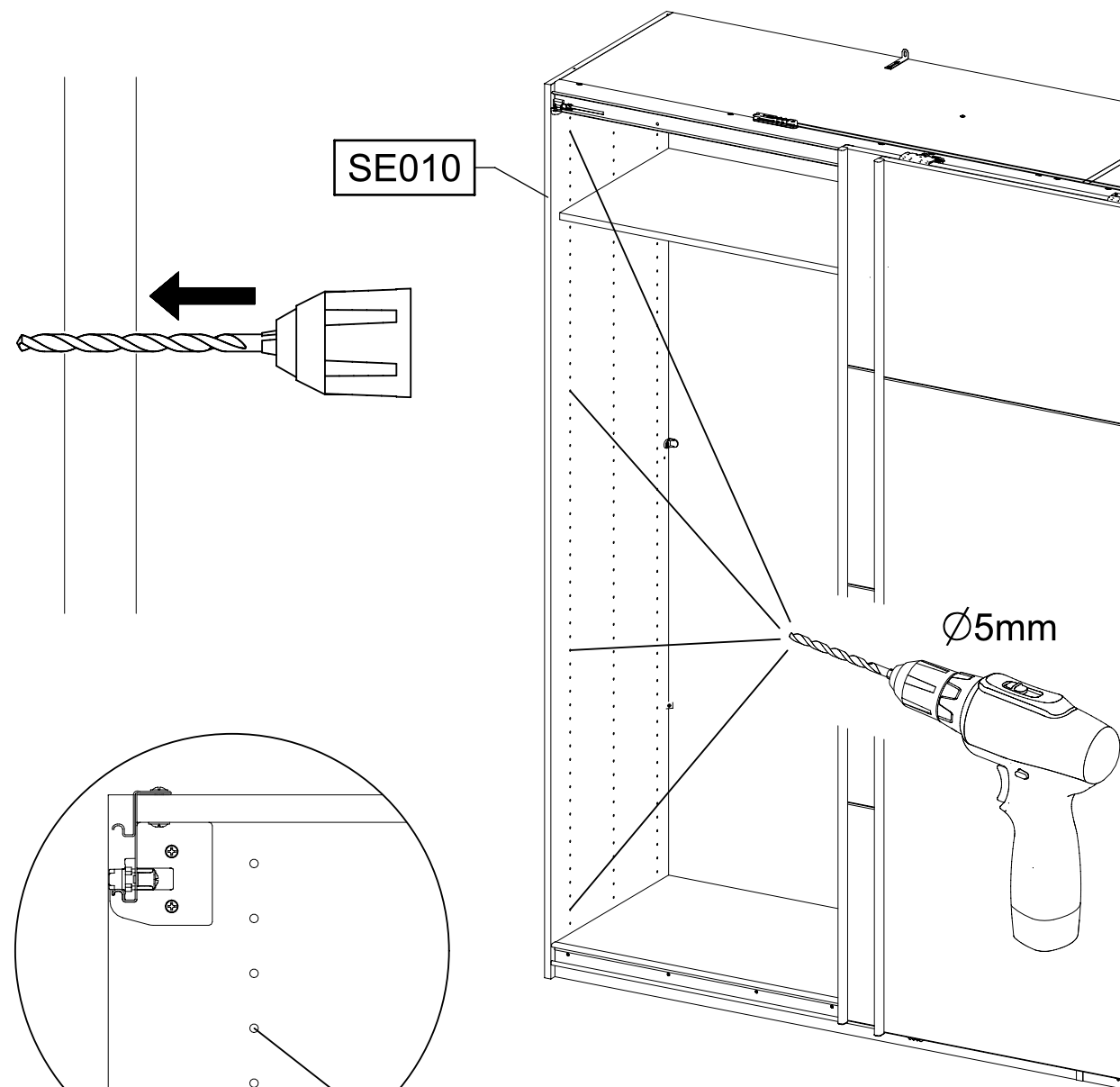
80x48x1,5



10



Ø5mm

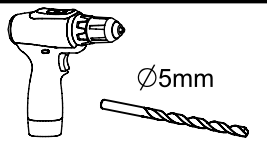


Ø5mm

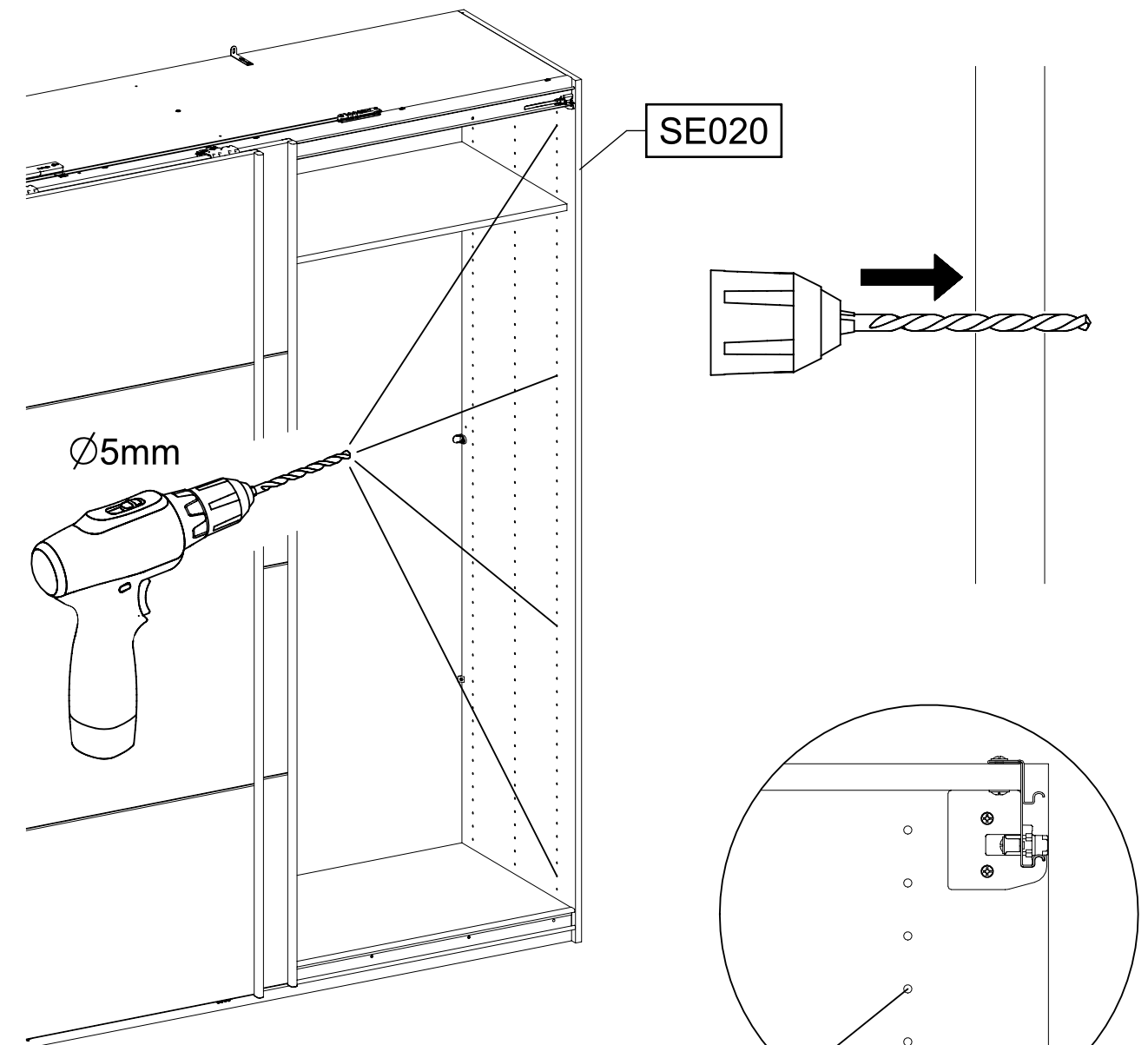
Ø5mm



11



Ø5mm



Ø5mm

Ø5mm

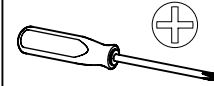
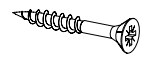


12

4x

213

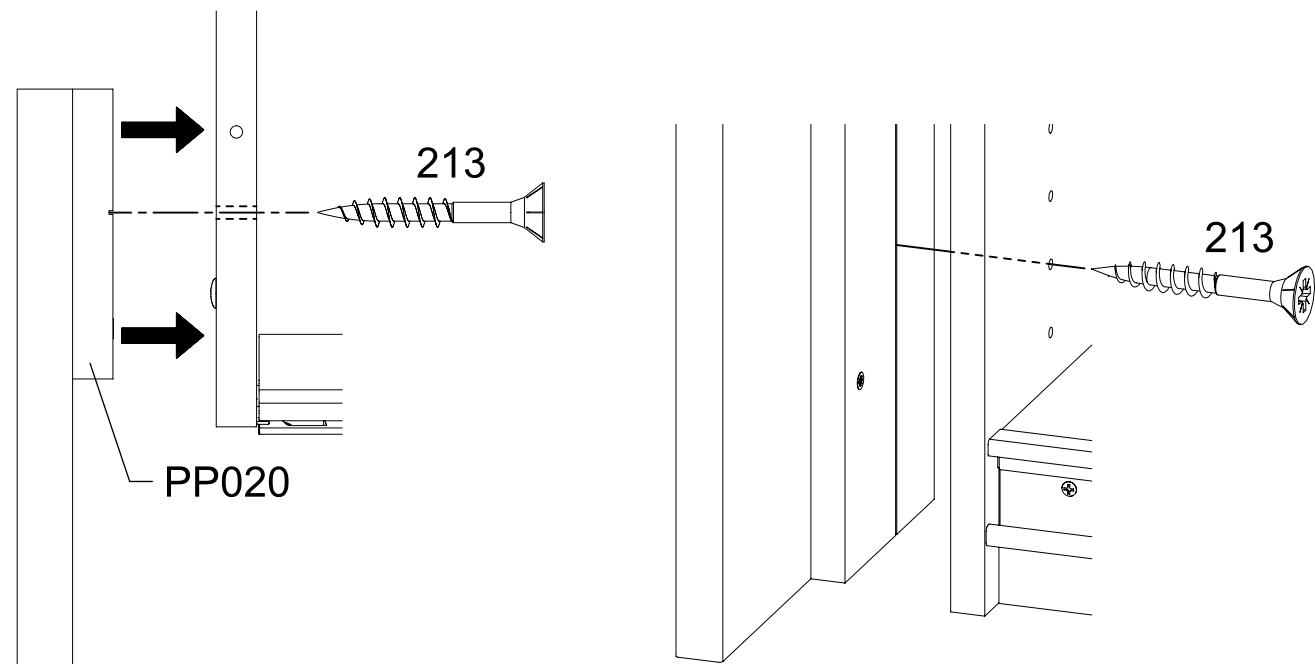
4x30



PP010

PP020

213



PP020

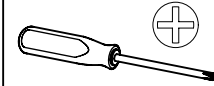
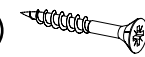
213

13

4x

213

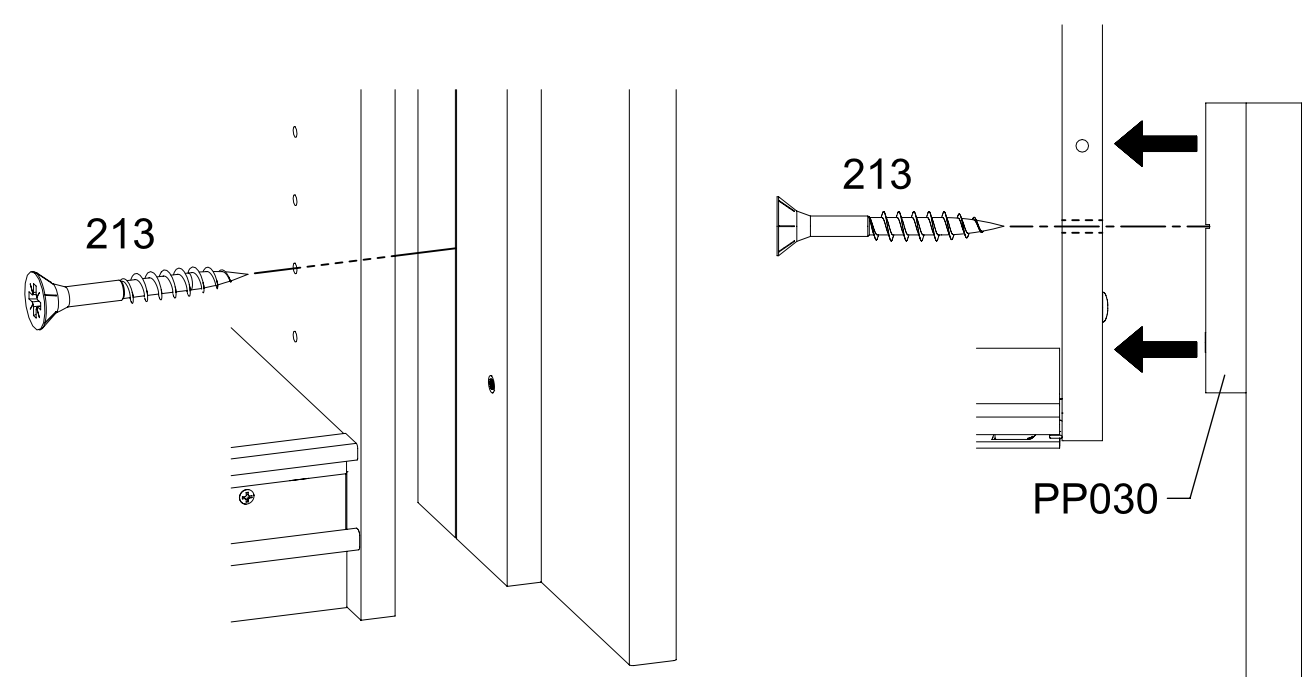
4x30



PP040

PP030

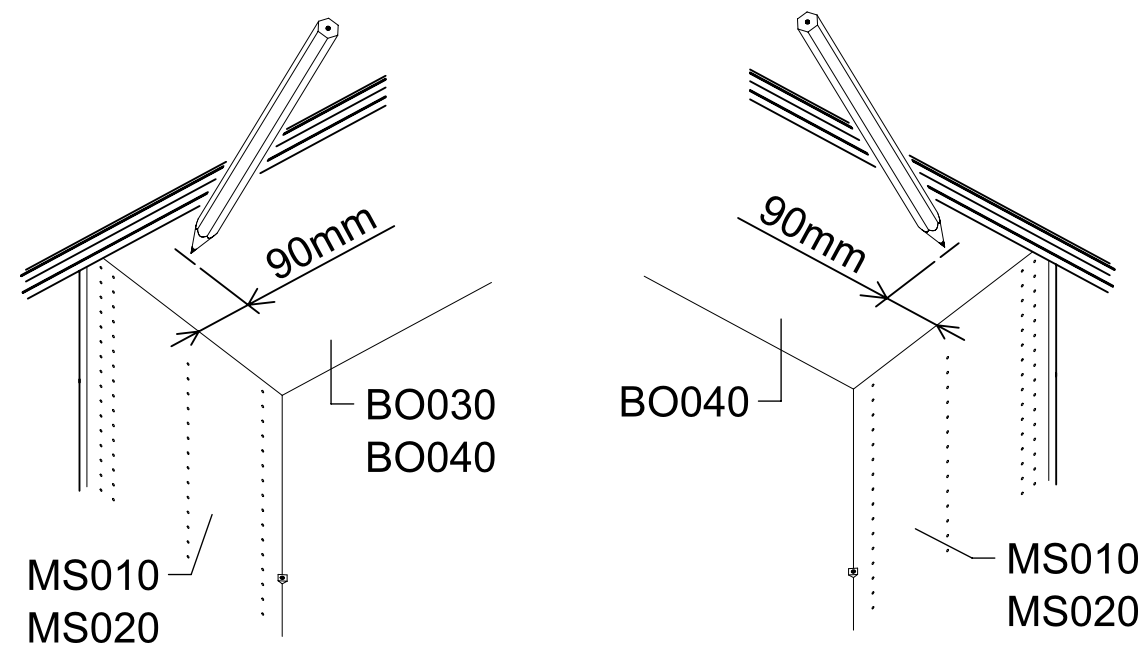
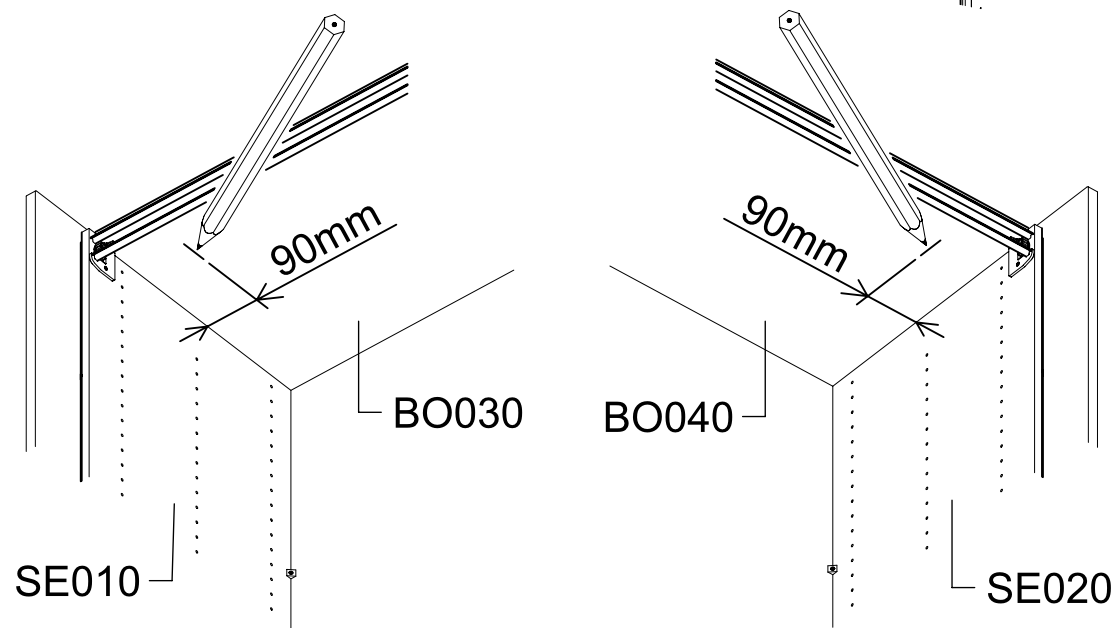
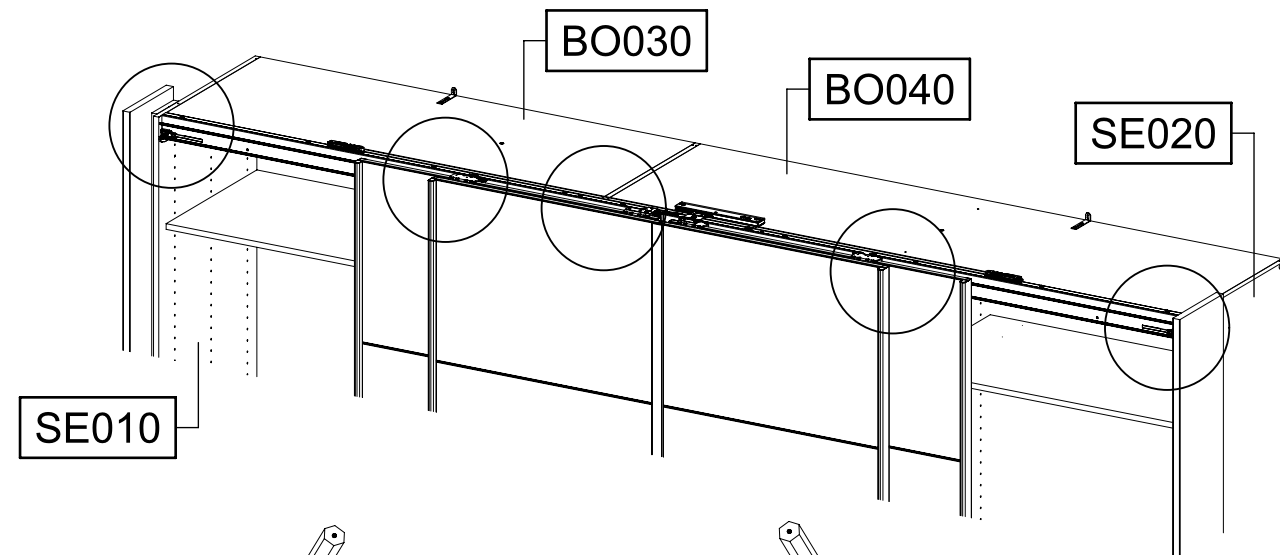
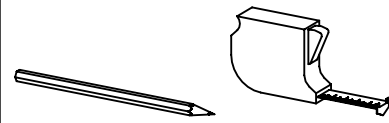
213



PP030

213

14



15

