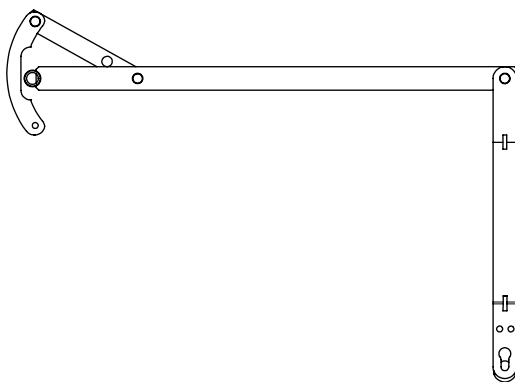
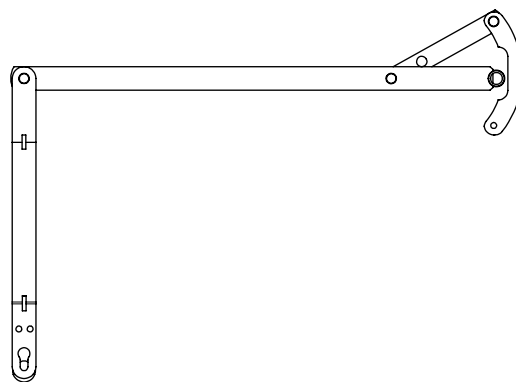
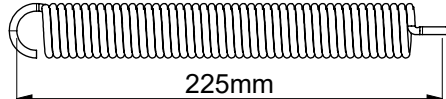
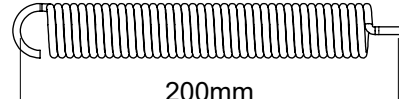
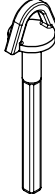
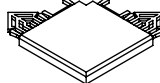
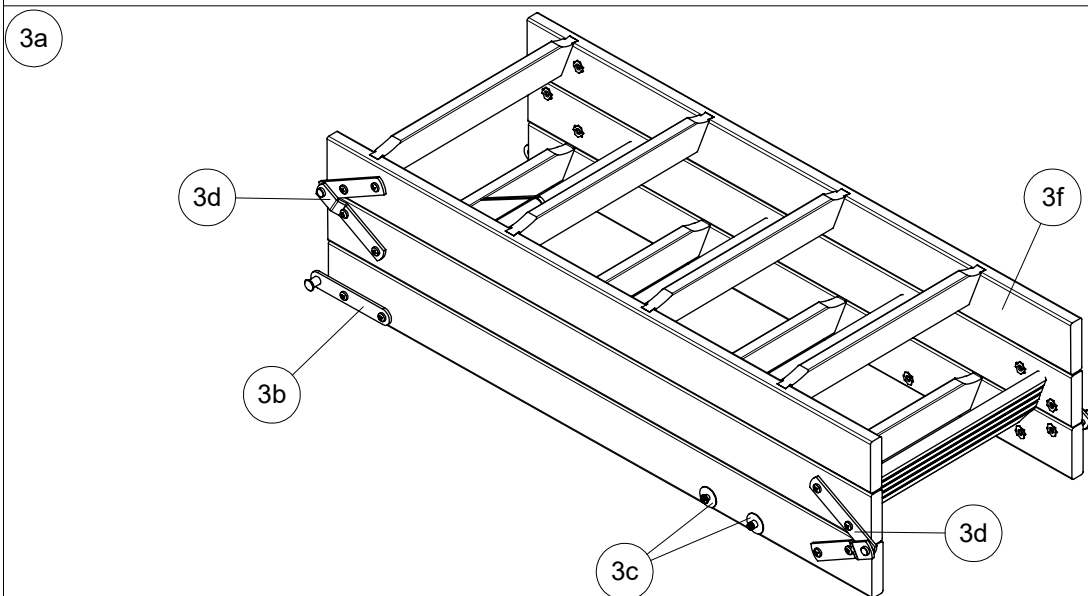
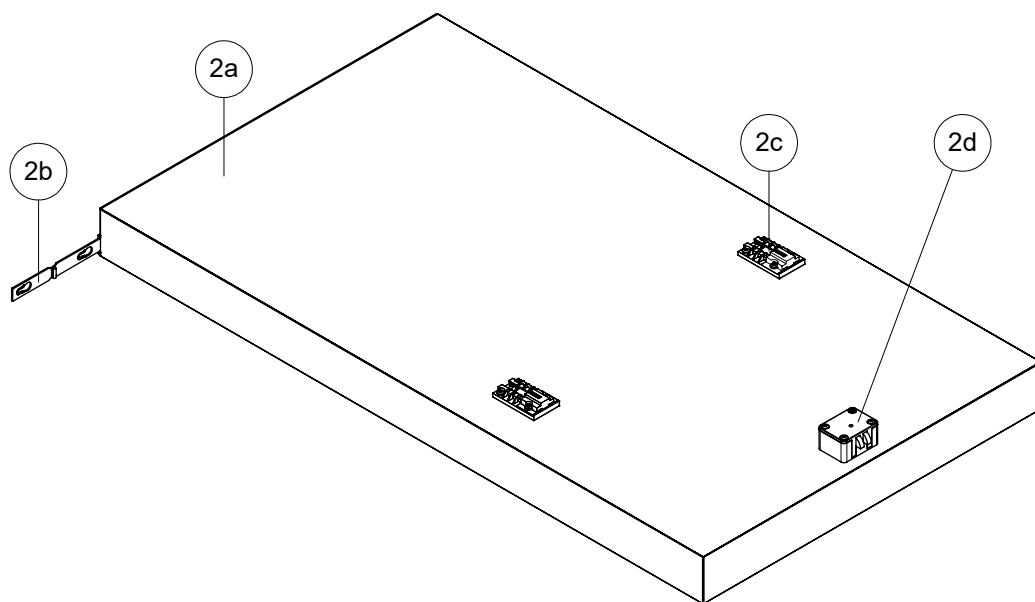
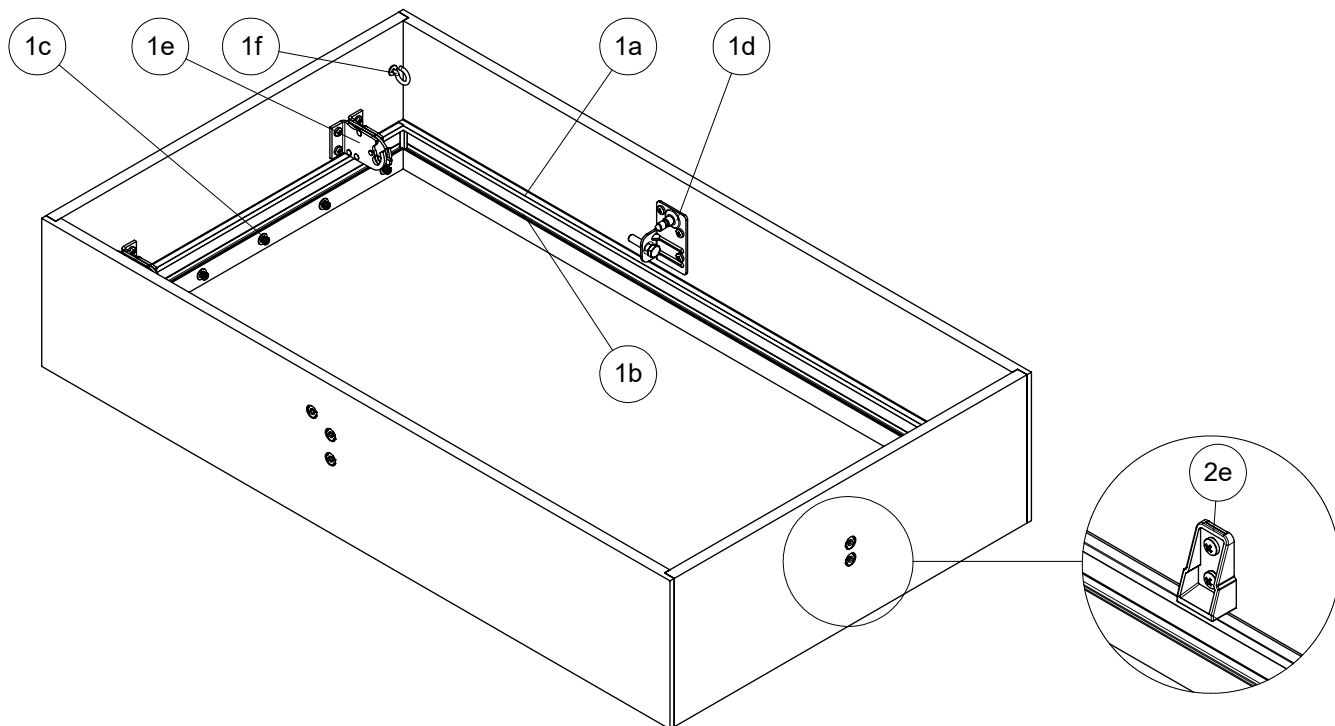
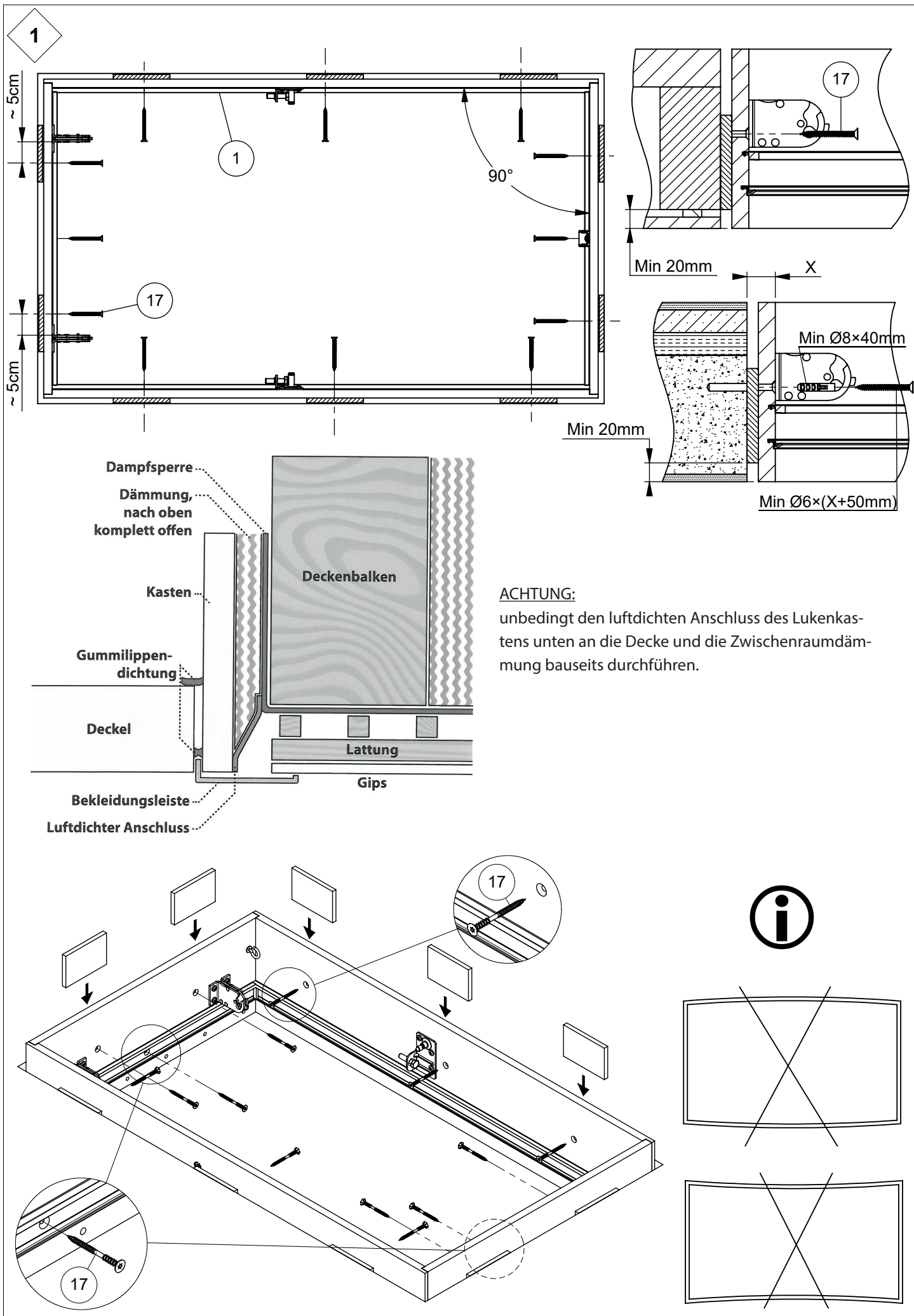
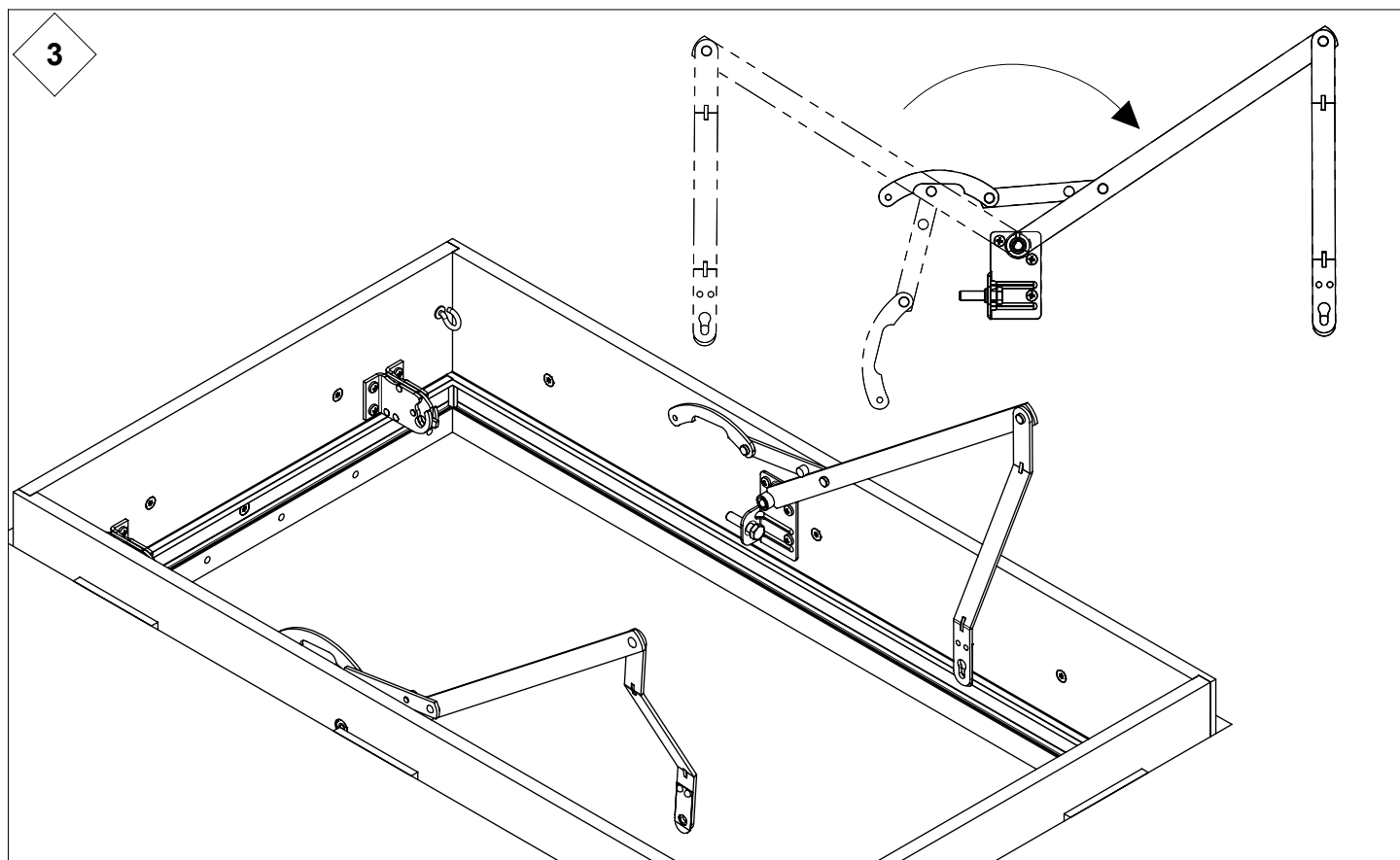
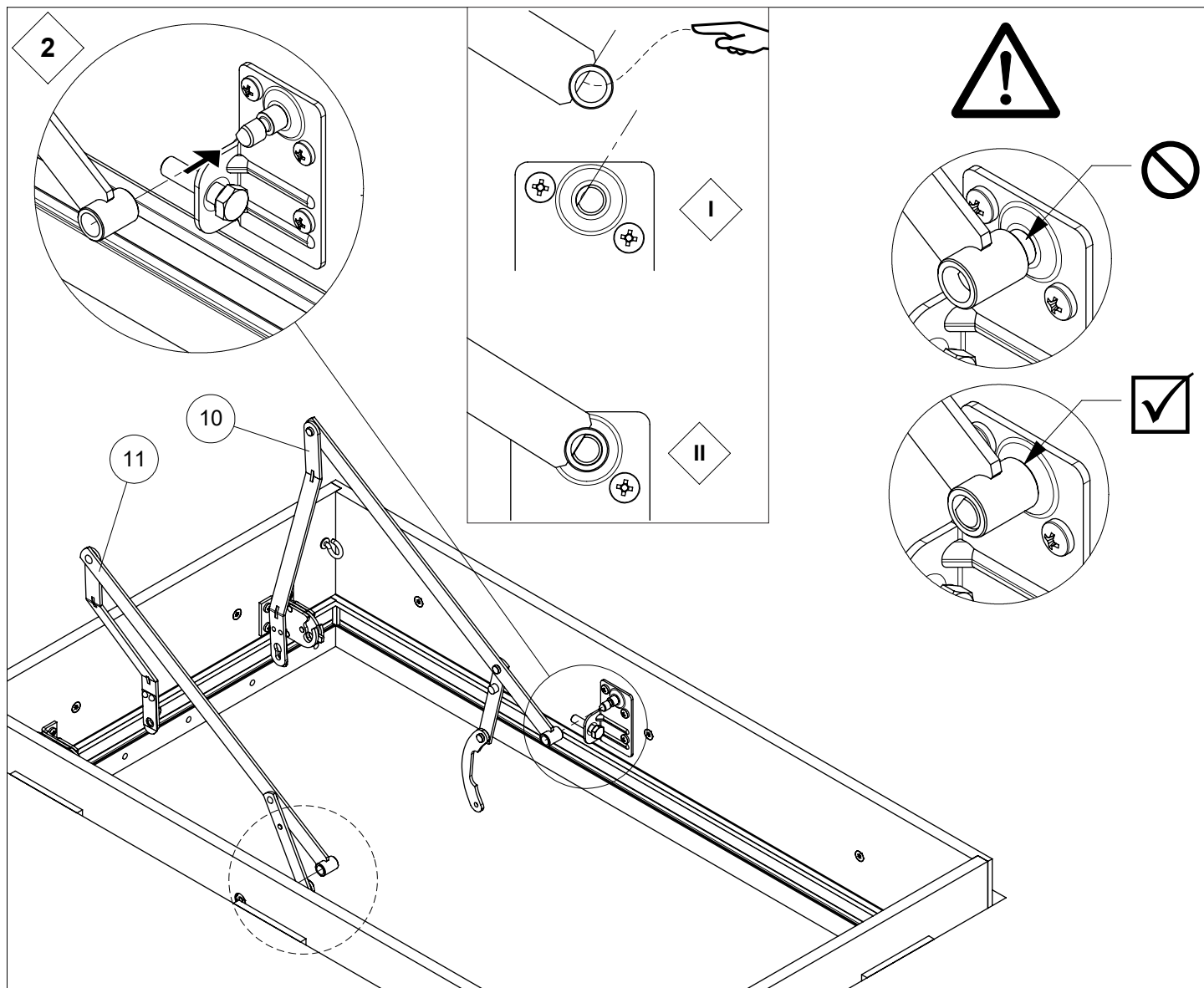


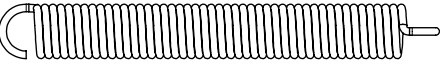
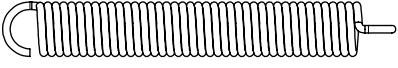
10 		11 	
× 1		× 1	
13 	14 A  225mm B  200mm		
× 2	× 2		
15 	17 	18 	19 
× 2	× 12 Ø6 x 80	× 1	× 1
20 	21 	23 	24 
× 1	× 1	× 2 Ø4 x 20	× 4
25 			
× 4			
26 			
× 2			
27 		28 	29 
× 2		× 1	× 1
30 			
× 1			

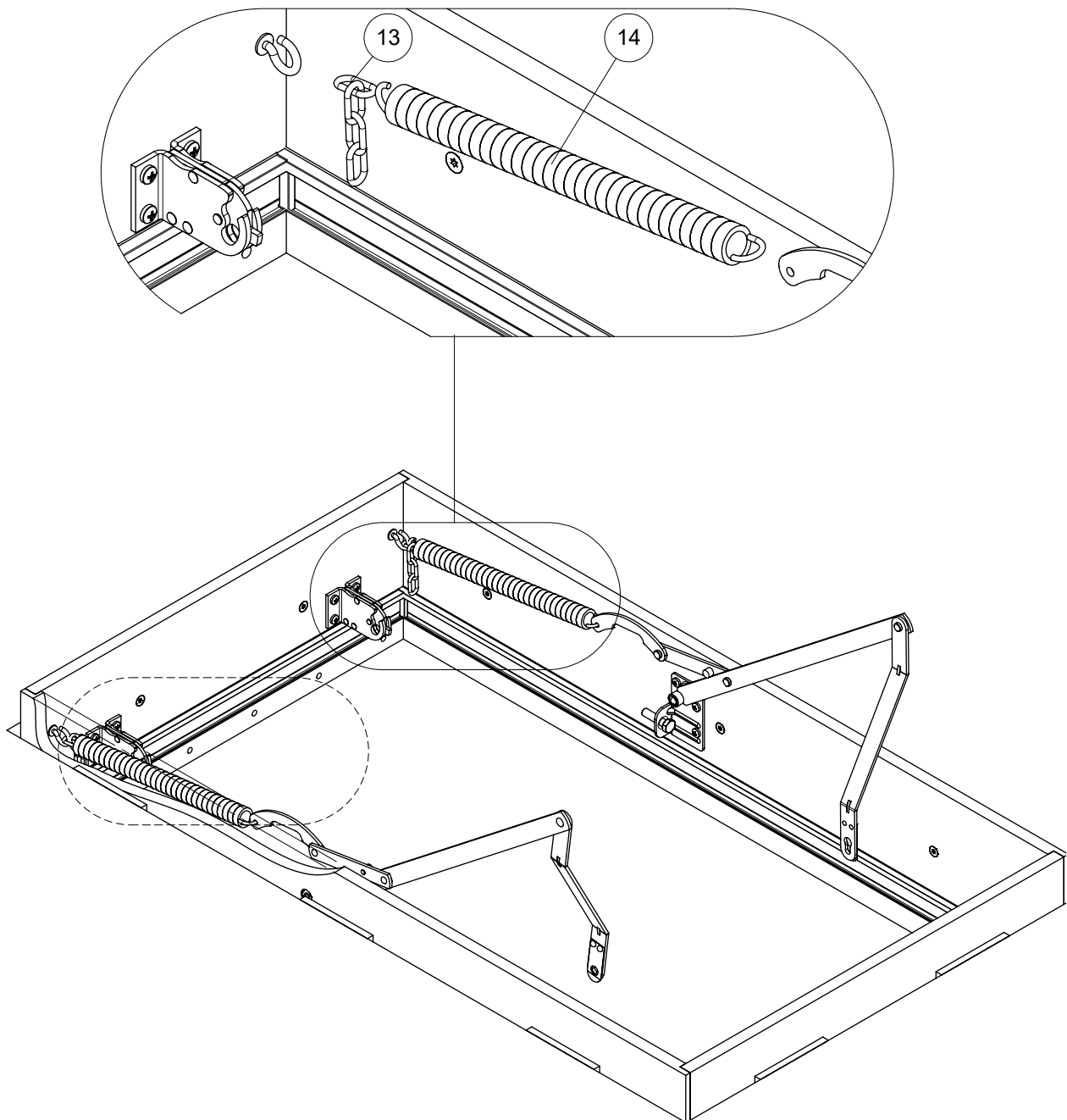




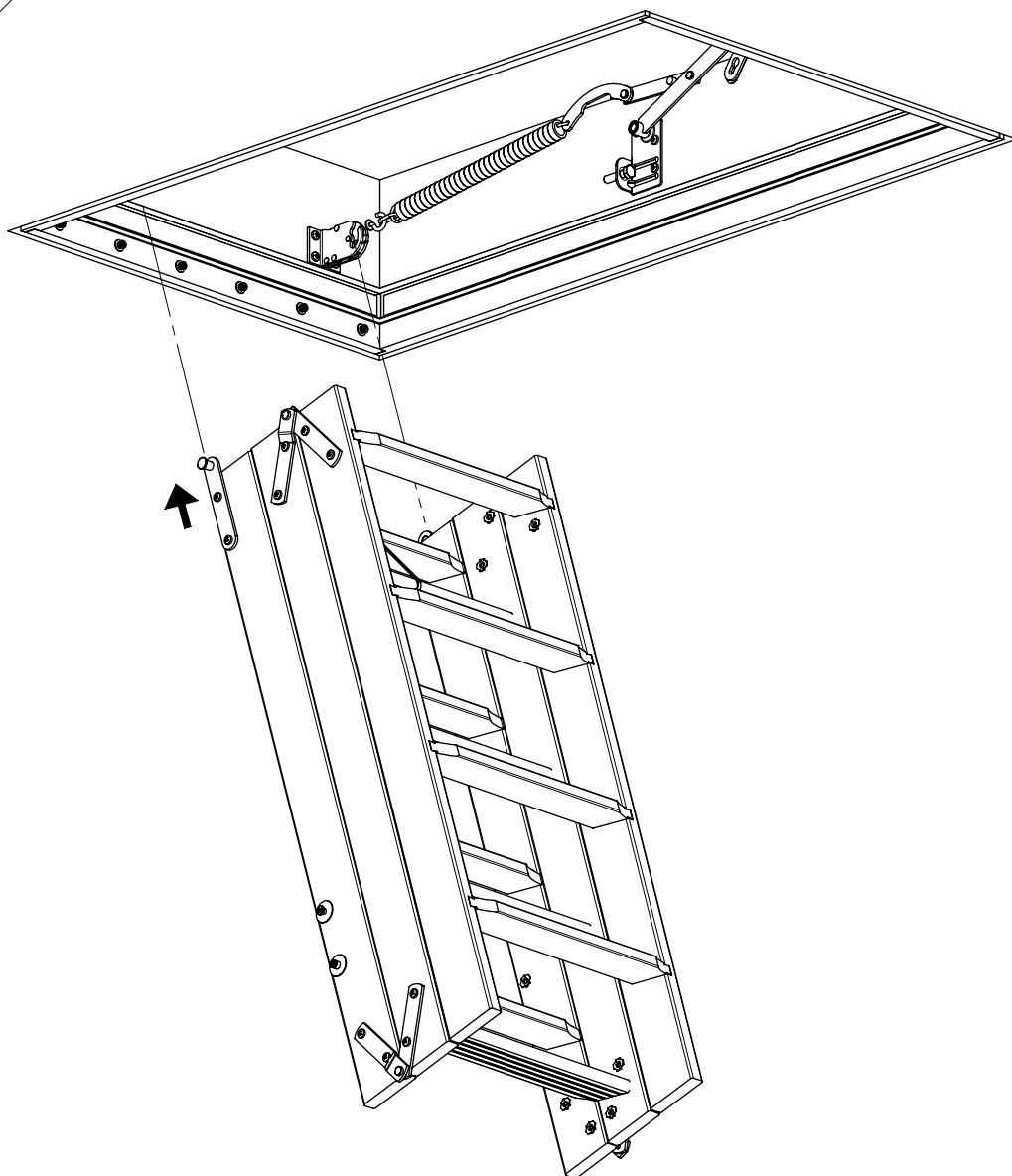


	13	120 x 60 cm 120 x 70 cm	130 x 60 cm 130 x 70 cm	140 x 60 cm 140 x 70 cm	 1 st/p

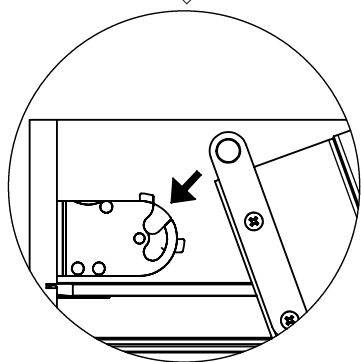
	14	120 x 60 cm 120 x 70 cm	A	
		130 x 60 cm 130 x 70 cm 140 x 60 cm 140 x 70 cm	B	



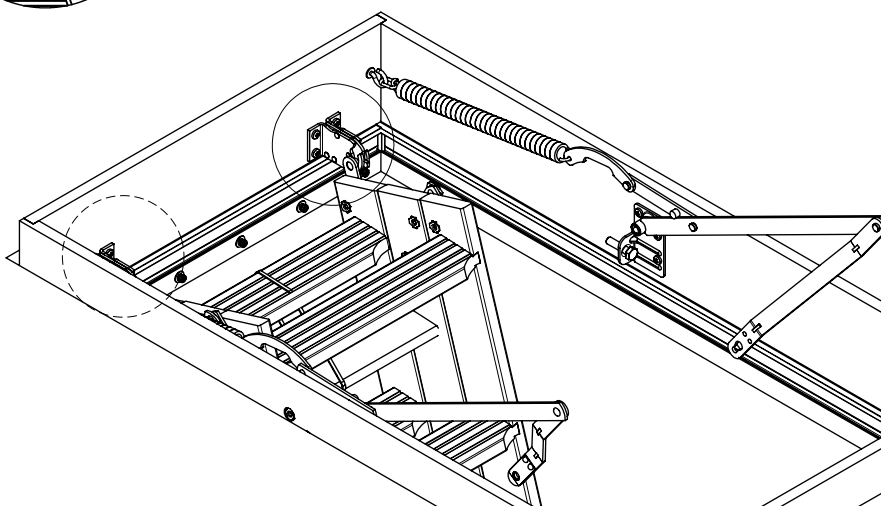
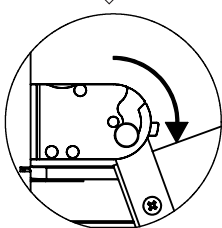
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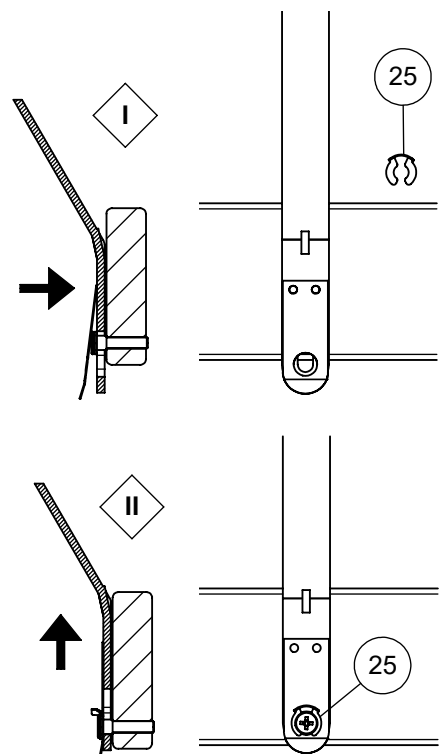
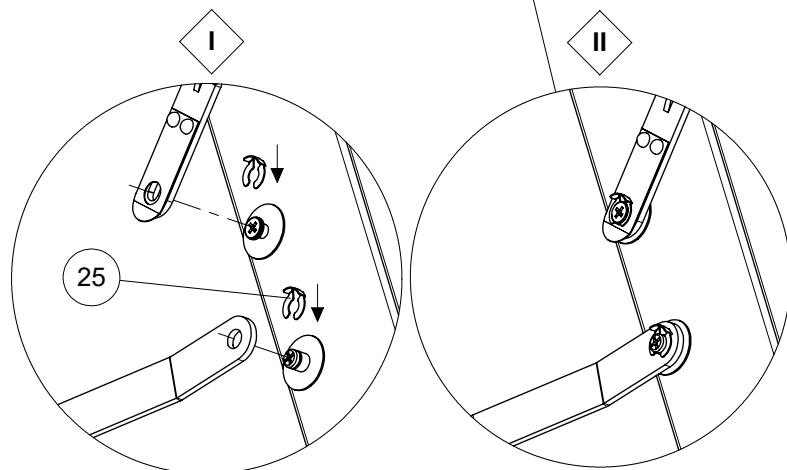
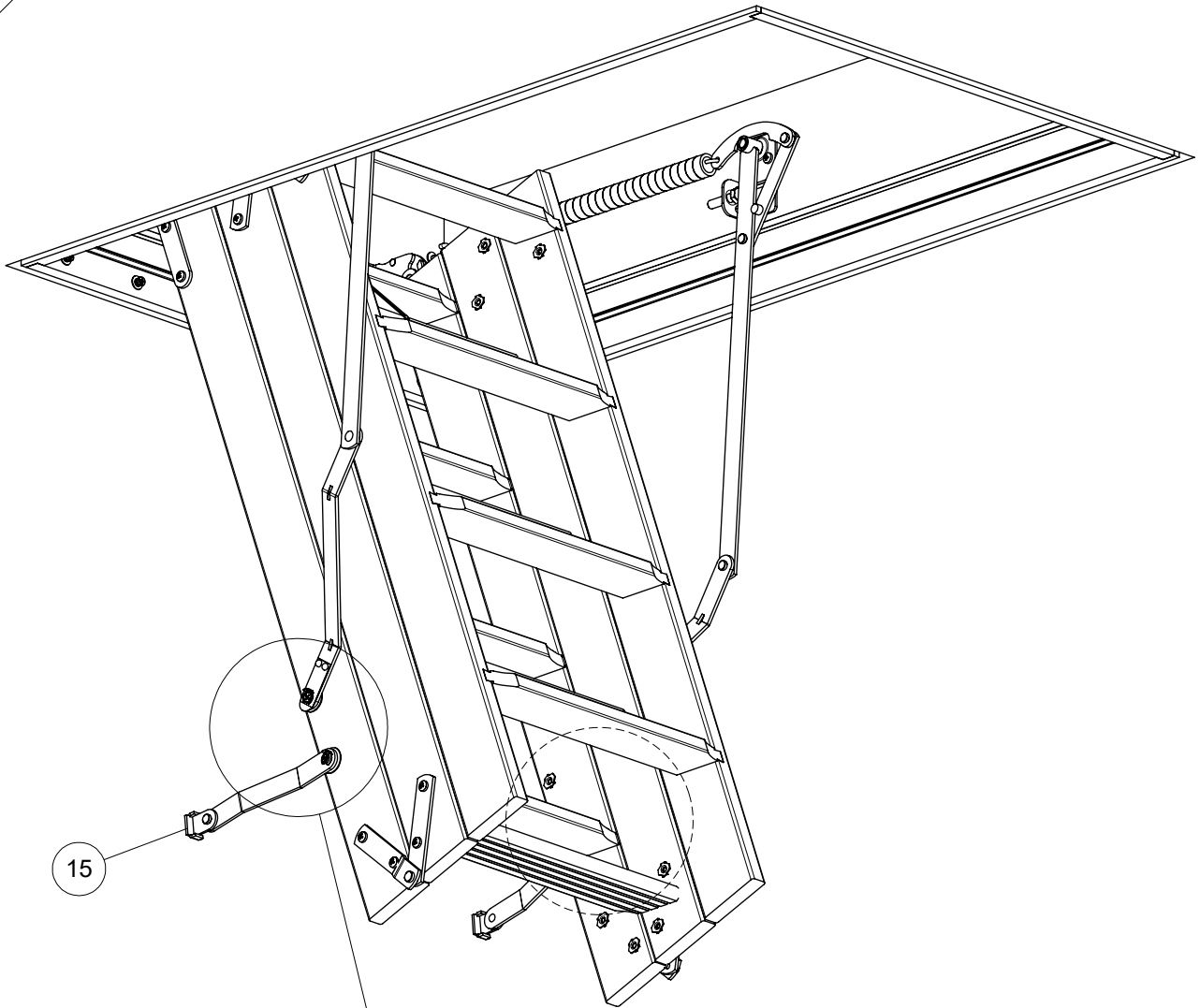


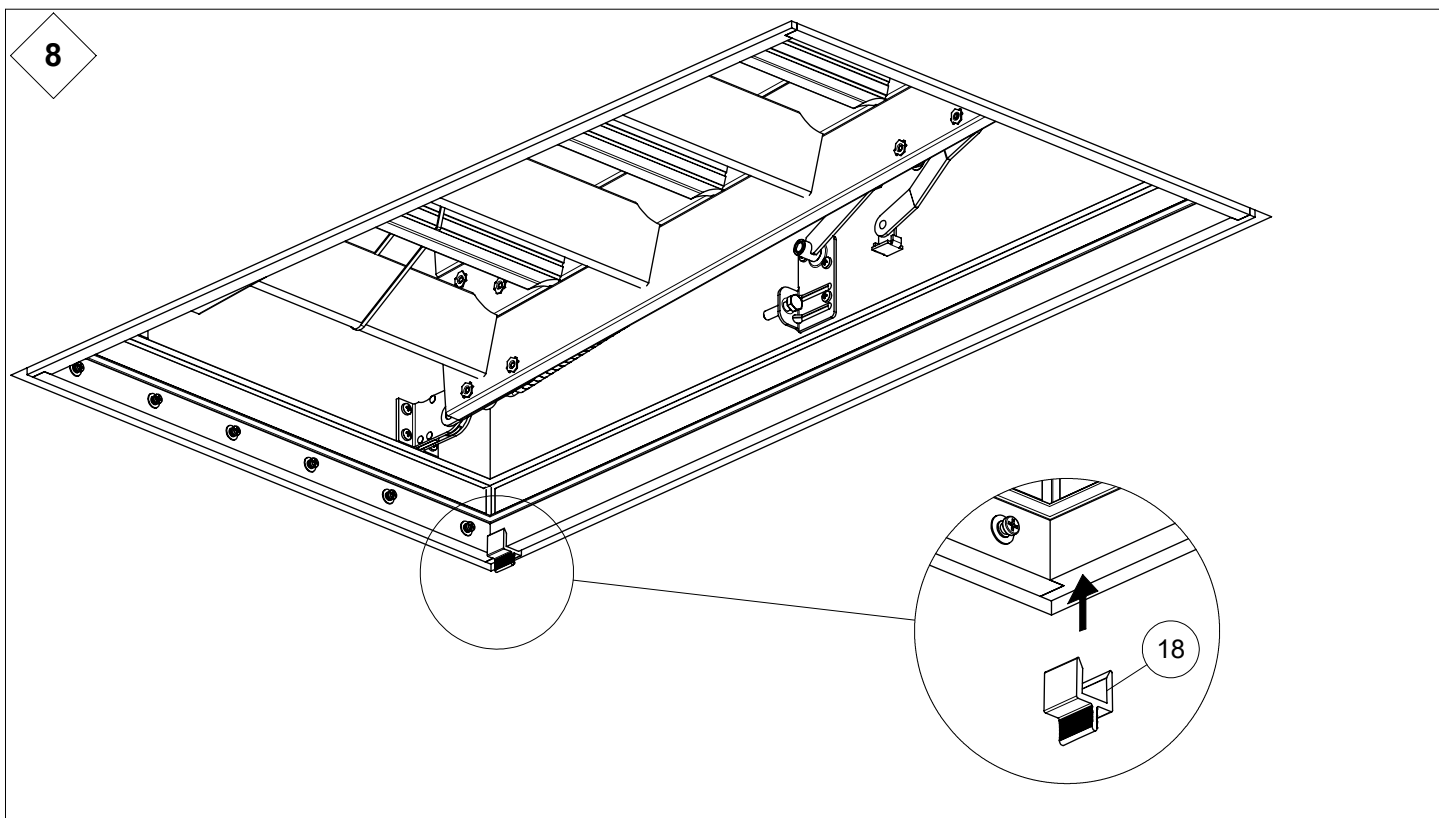
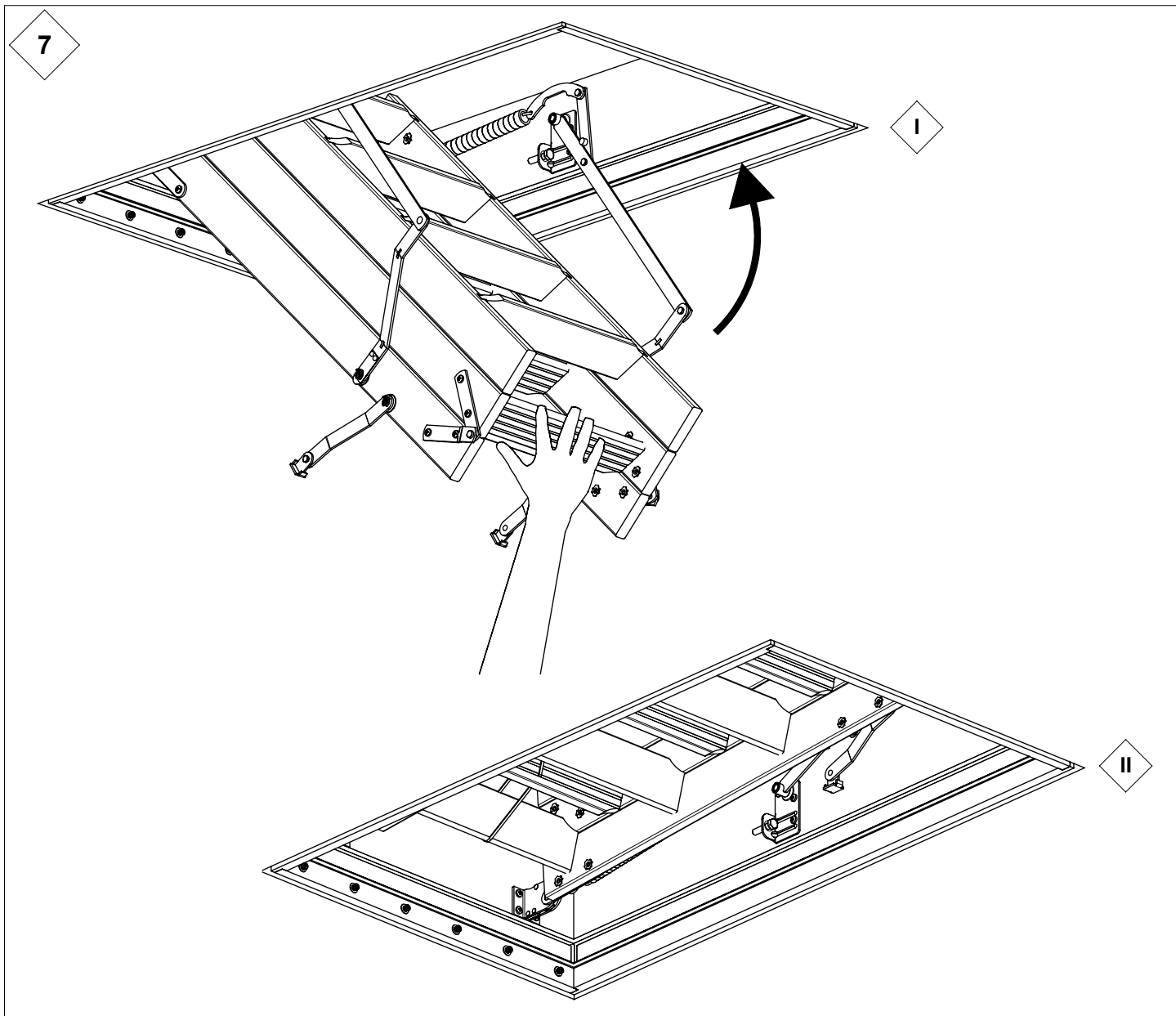
I



II

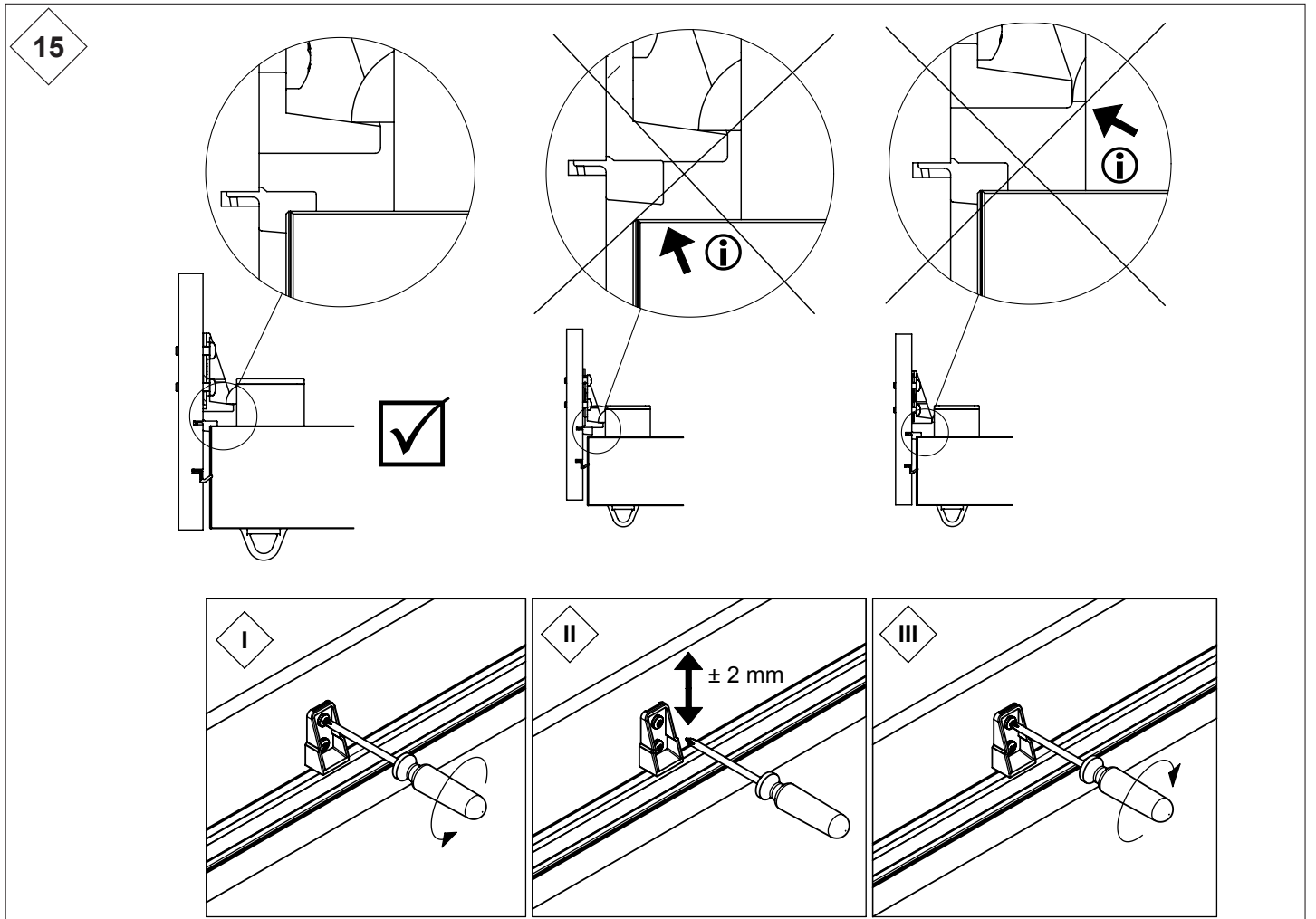
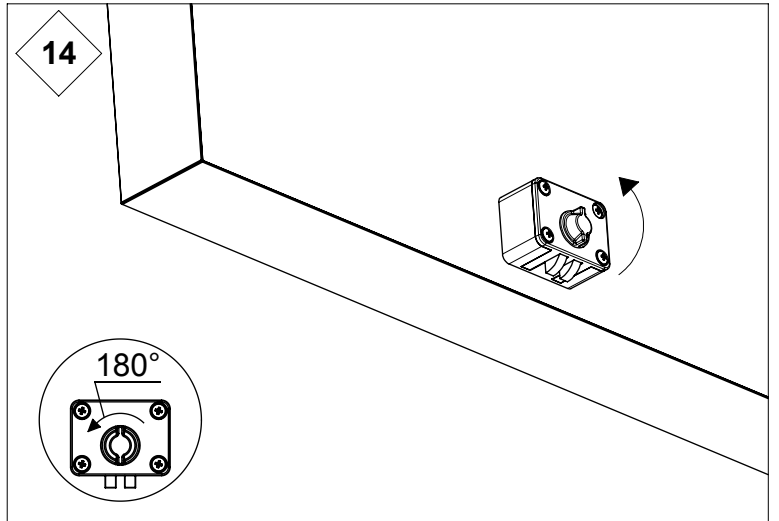
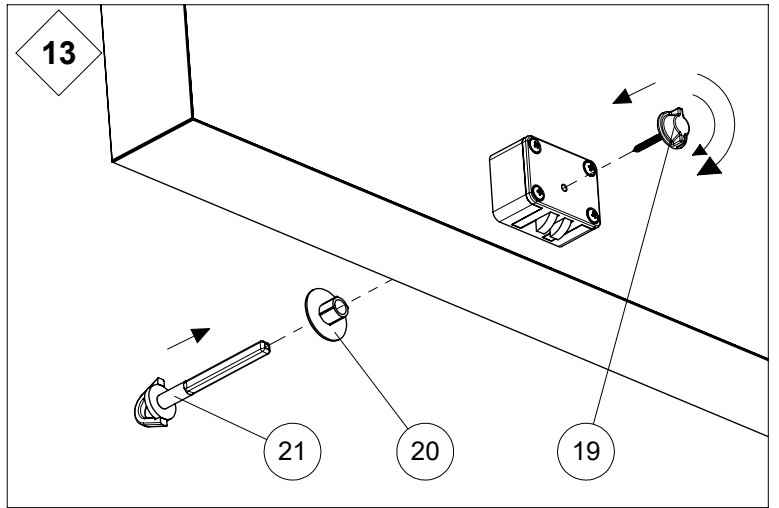
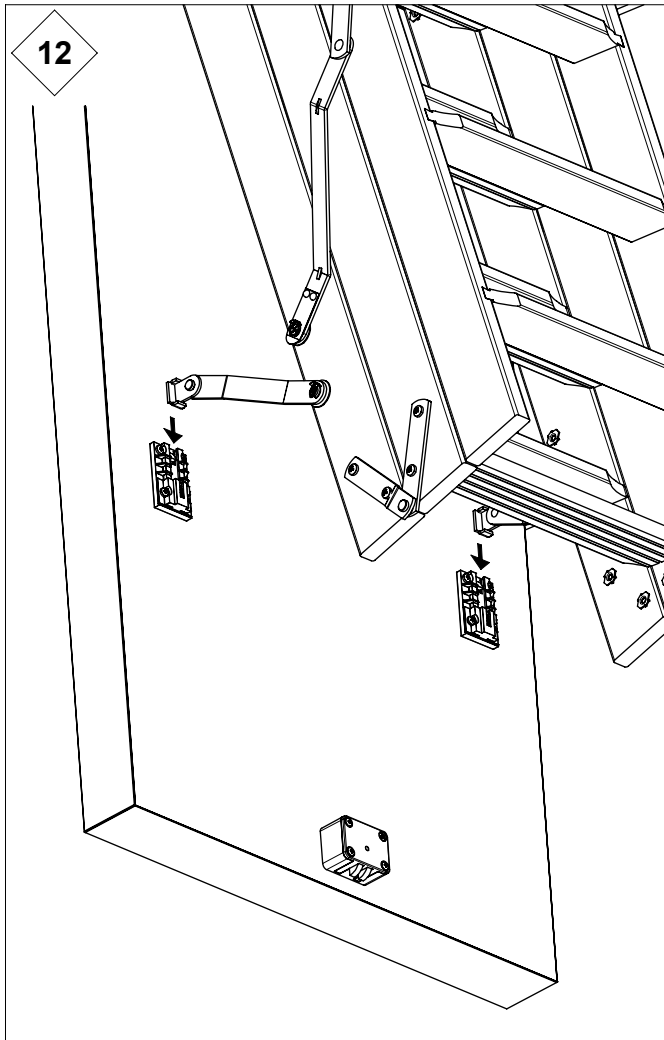




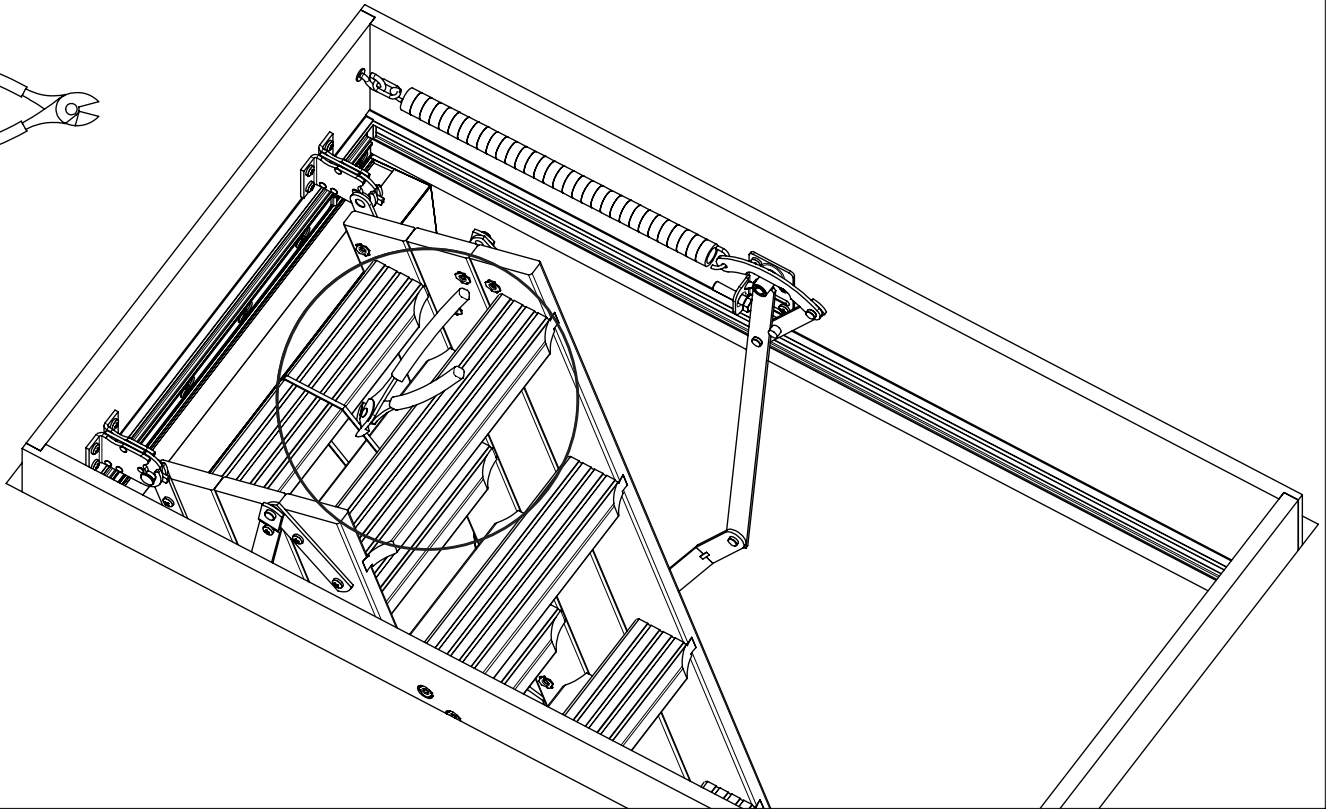
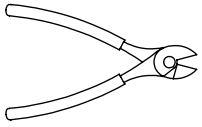


9

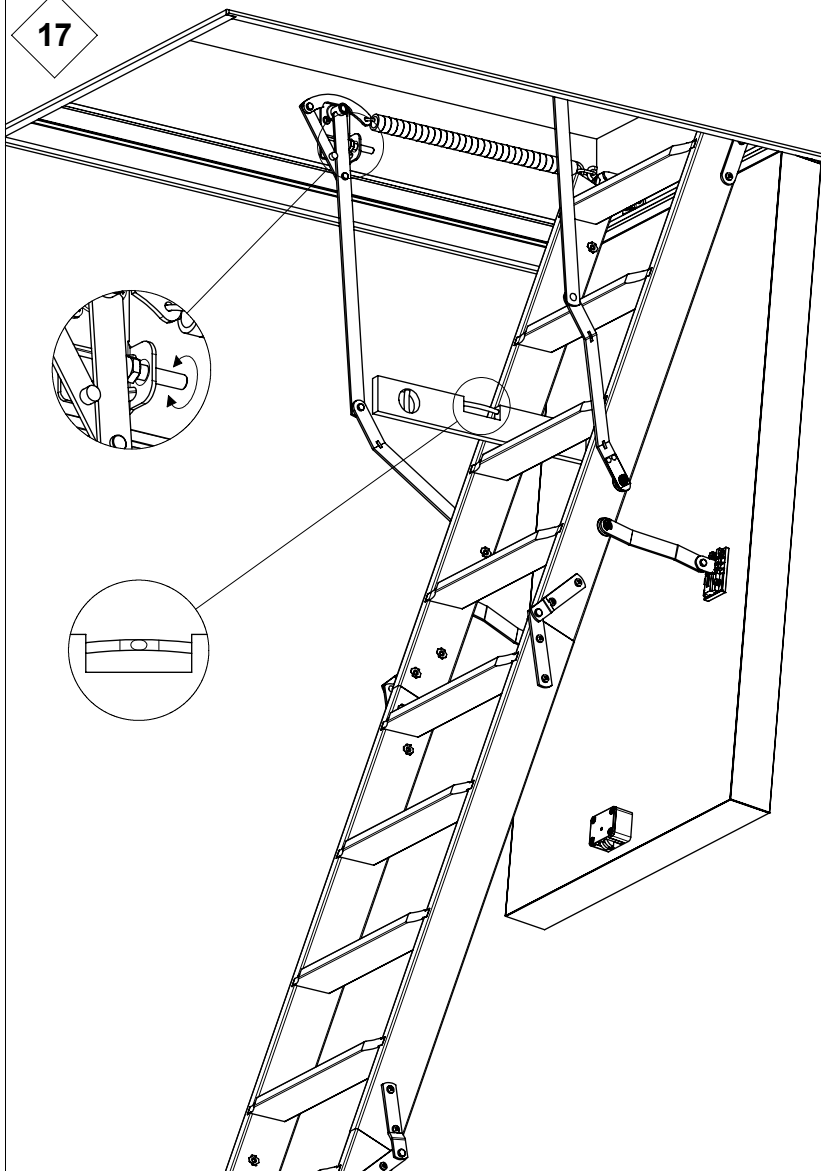
This diagram illustrates the final step of attaching the cabinet door to the frame. The door is shown being lowered into place, guided by the top and bottom hinges. The top hinge is a heavy-duty metal bracket that fits into a slot on the top rail. The bottom hinge is a smaller metal bracket that fits into a slot on the bottom rail. The door is shown in a slightly open position, revealing the internal hinges and the locking mechanism. The locking mechanism consists of a bolt that extends from the door into the frame when the door is closed. The diagram shows the door being lowered into place, with the hinges and locking mechanism aligning with the frame.



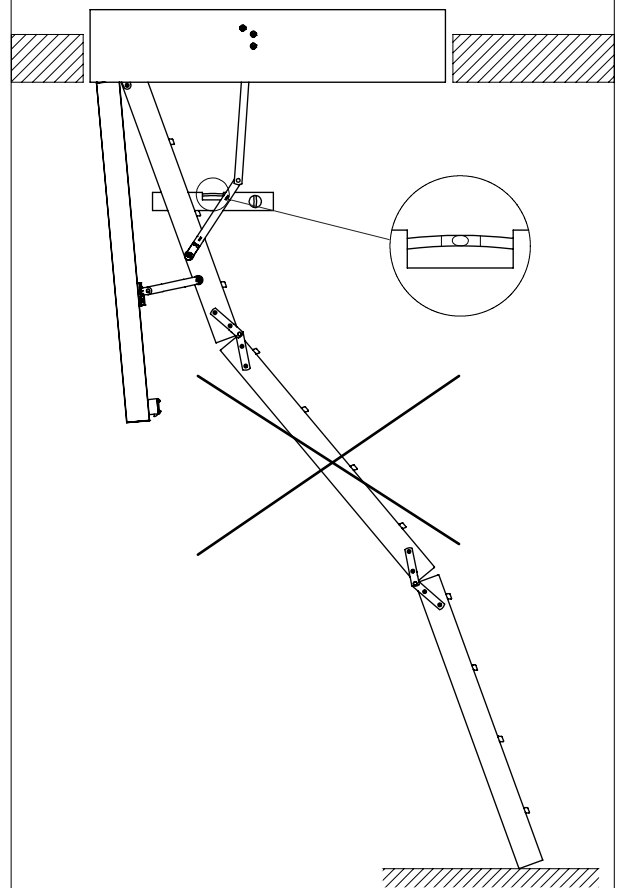
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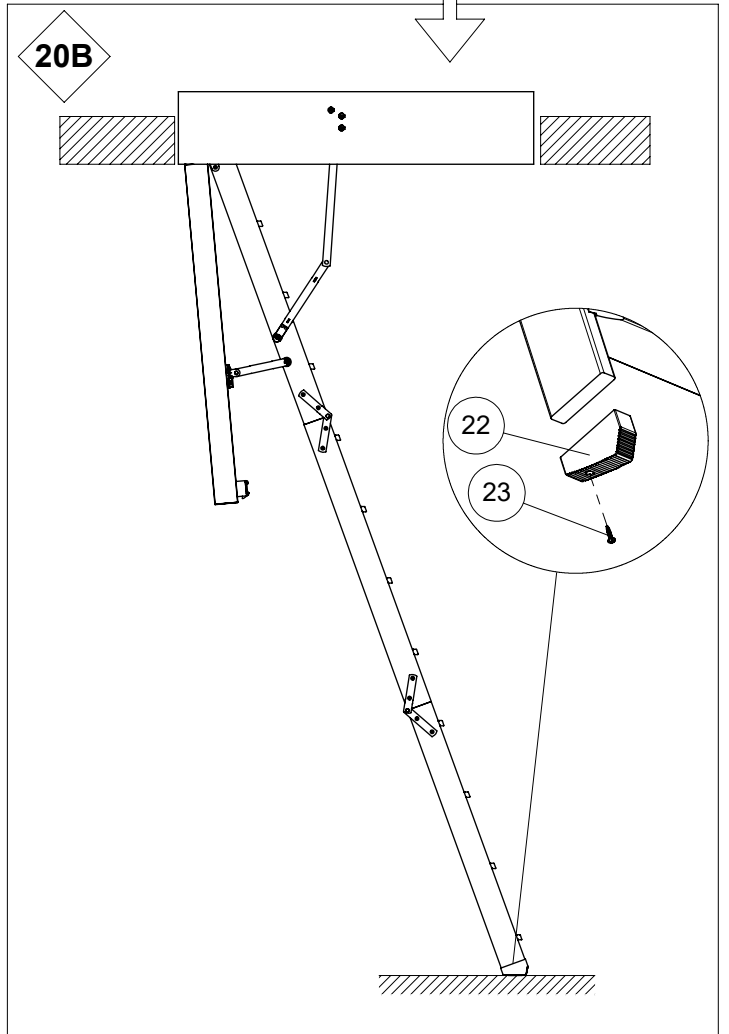
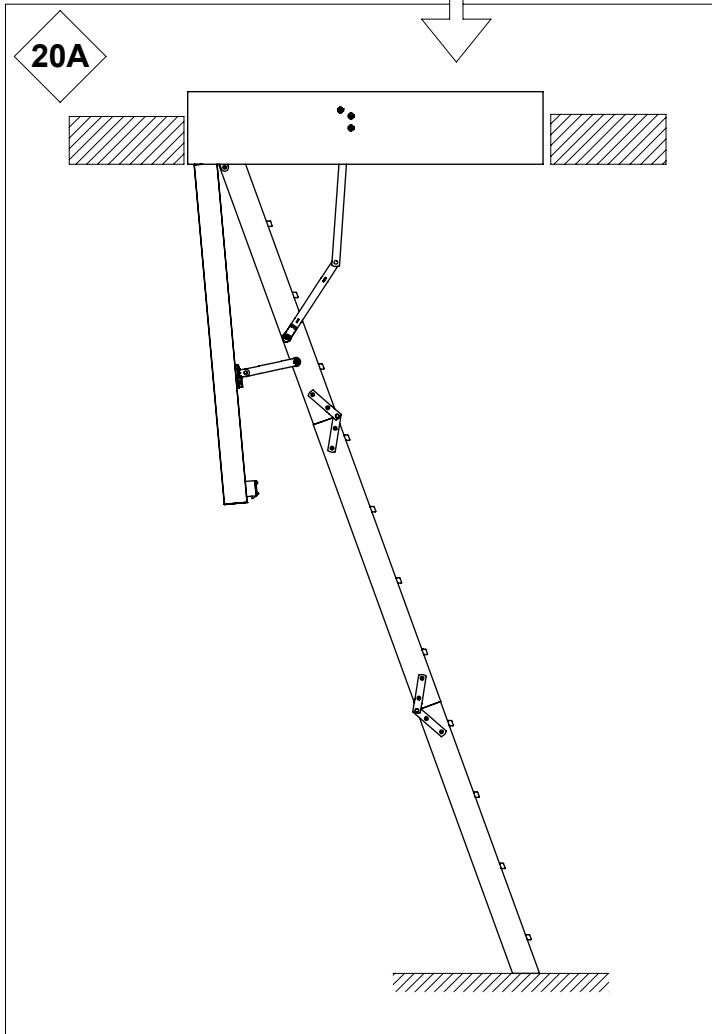
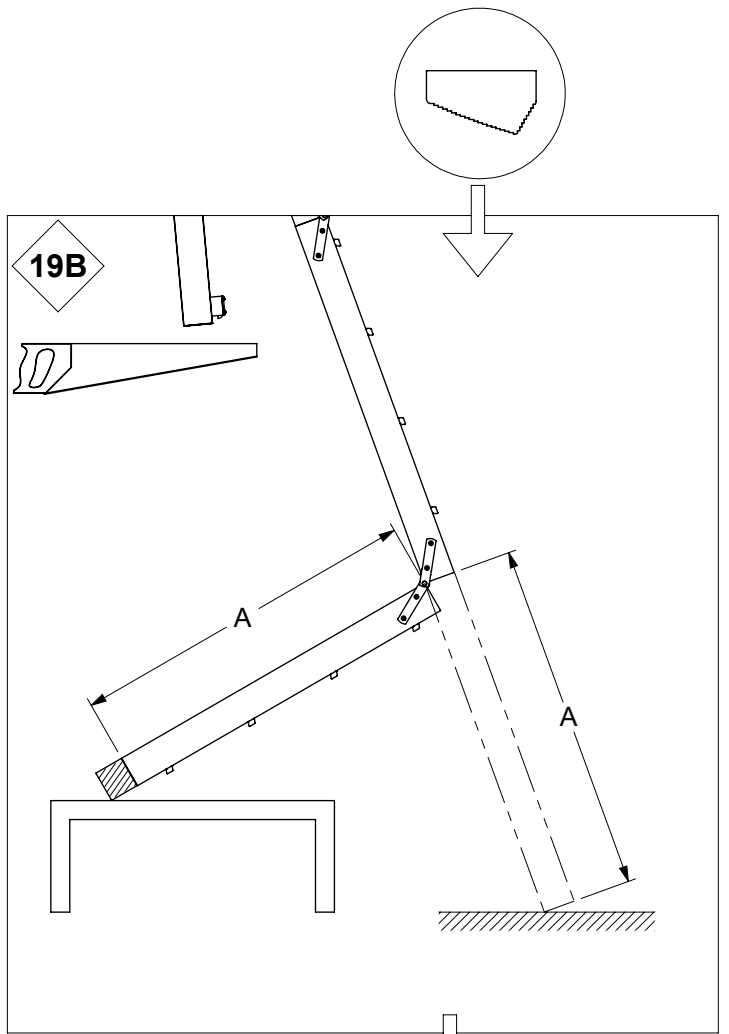
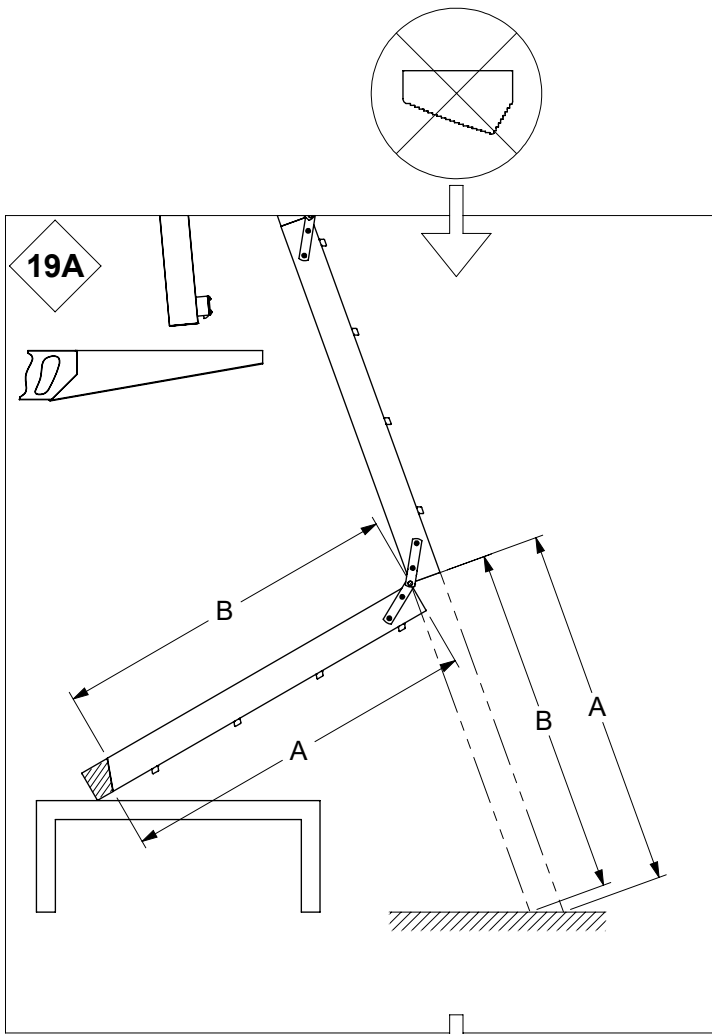


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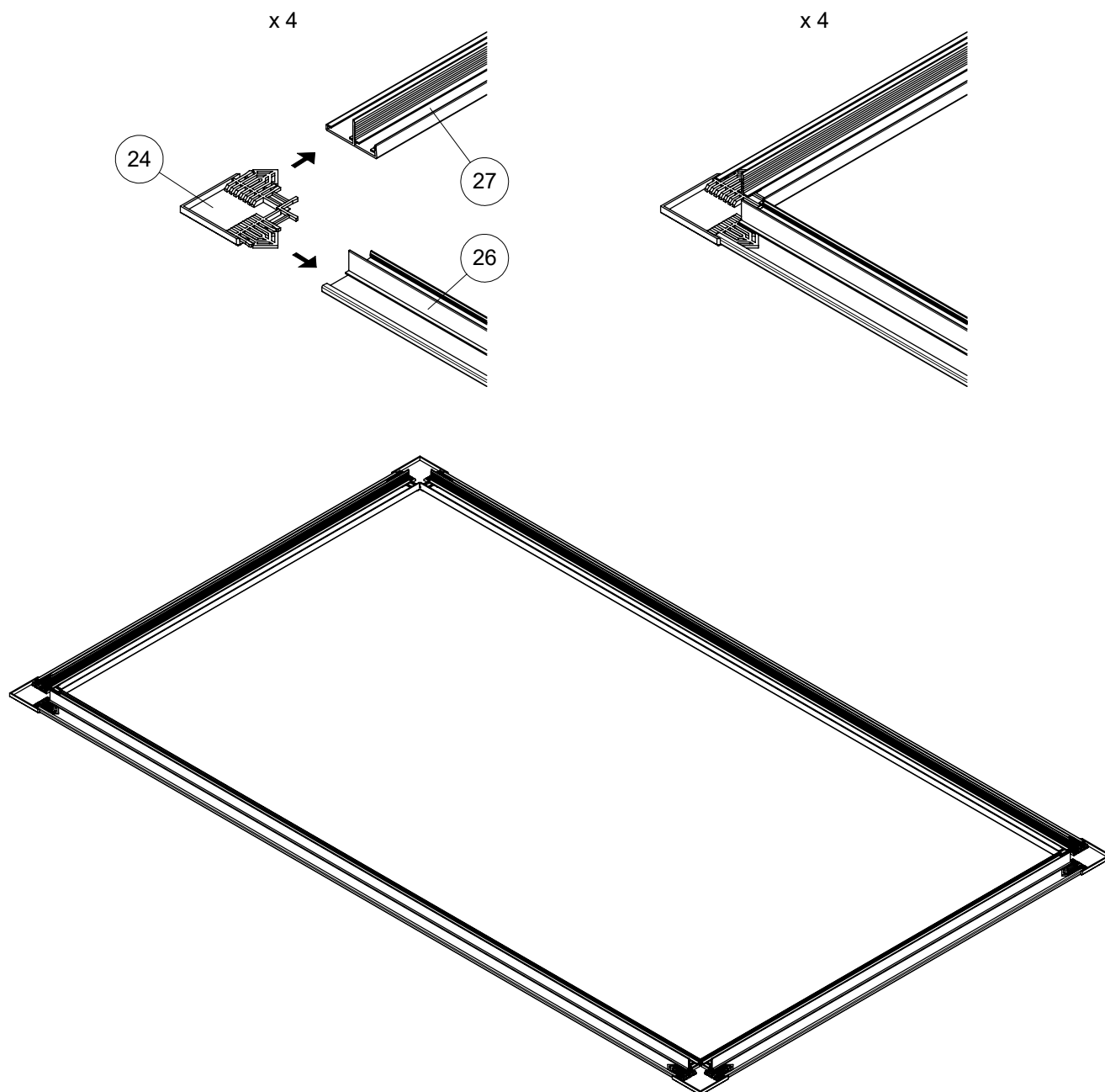


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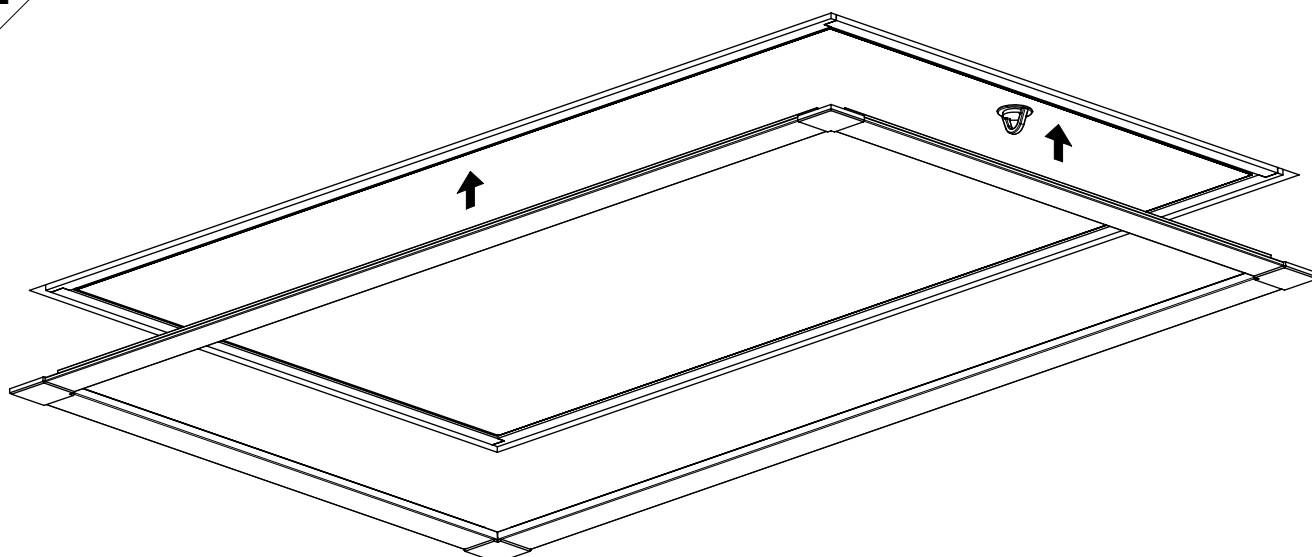




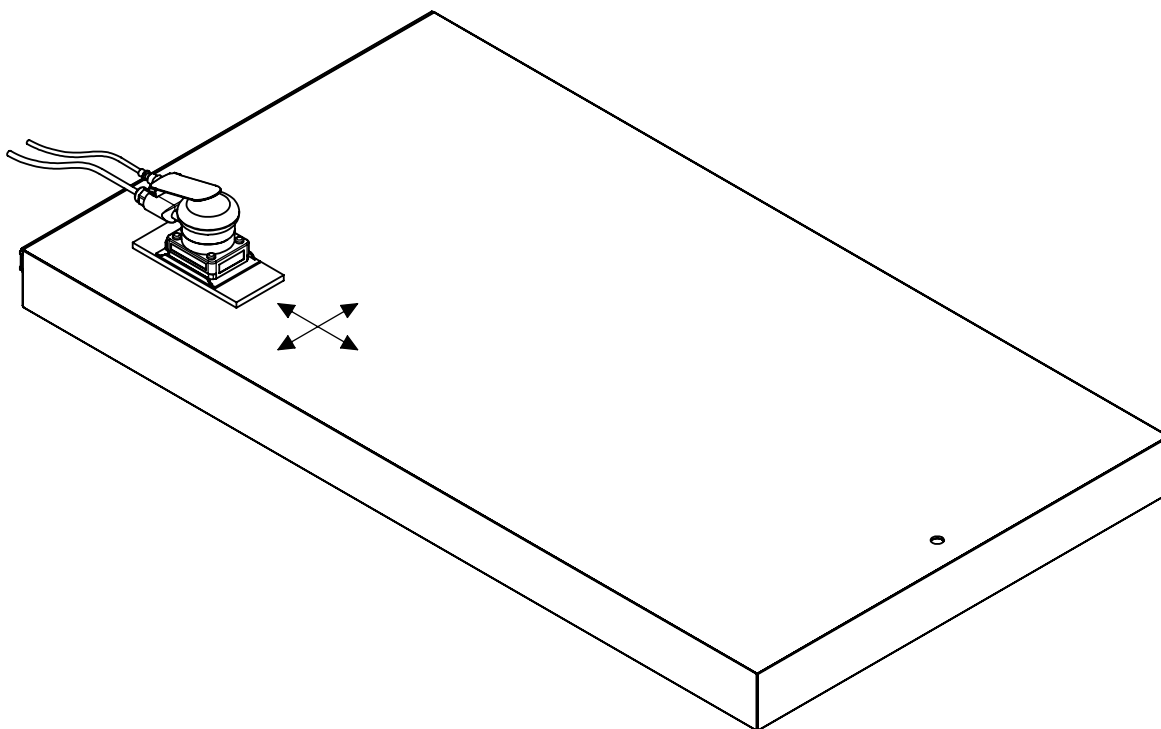
21



22



B1



B2

