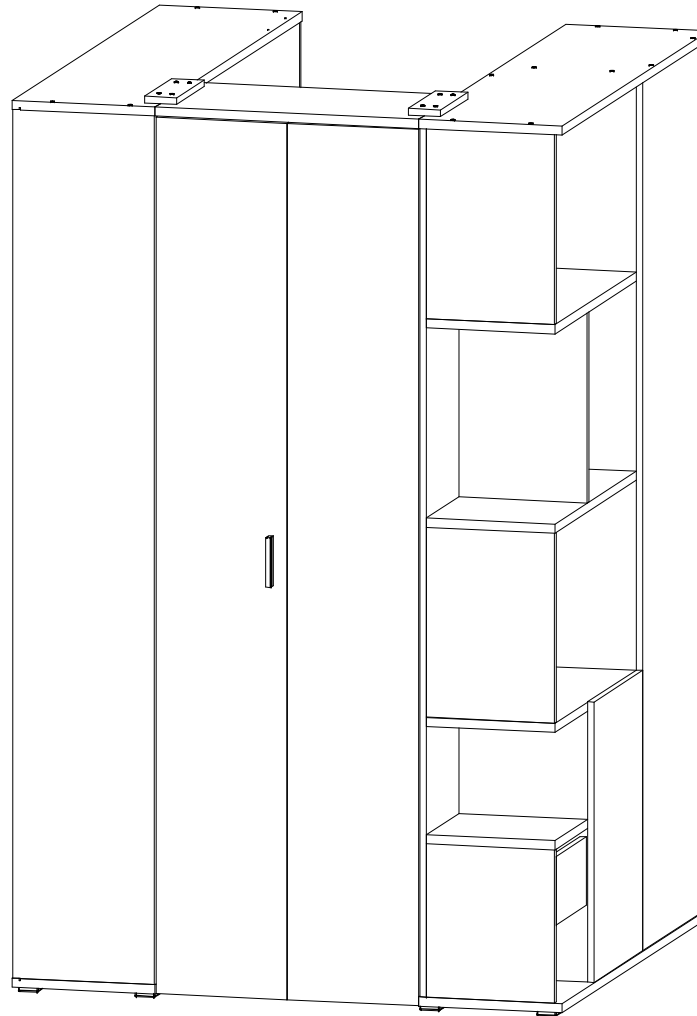
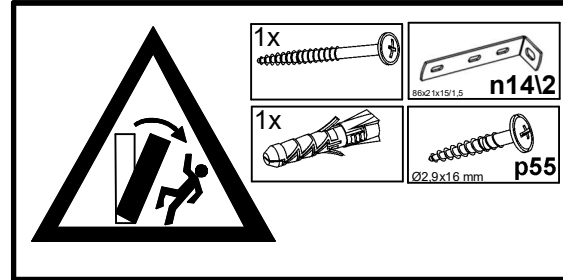
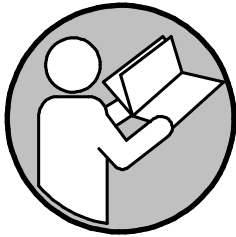
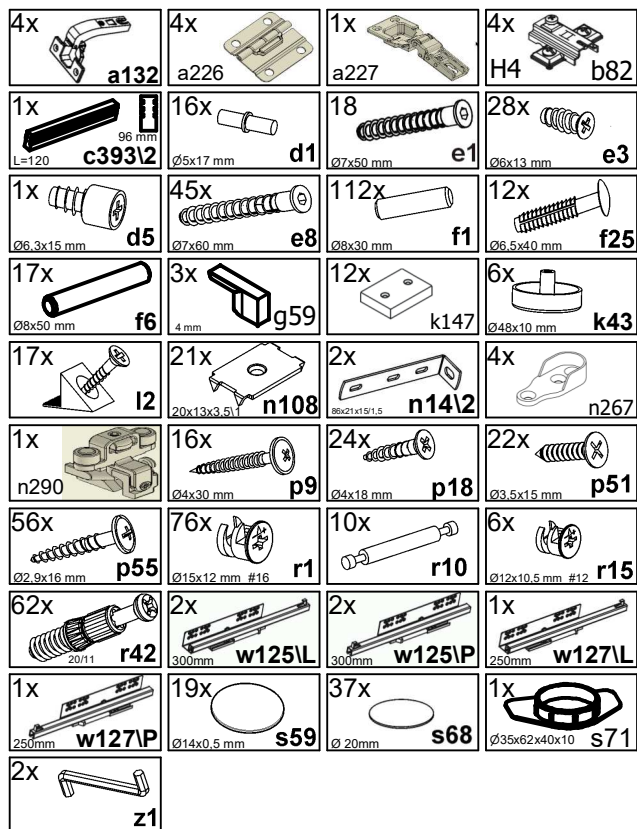
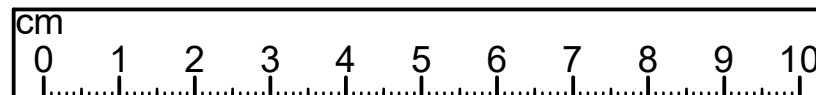
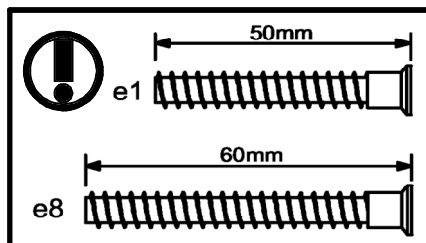
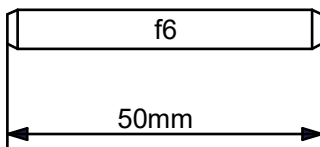
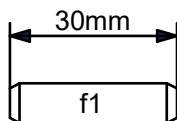
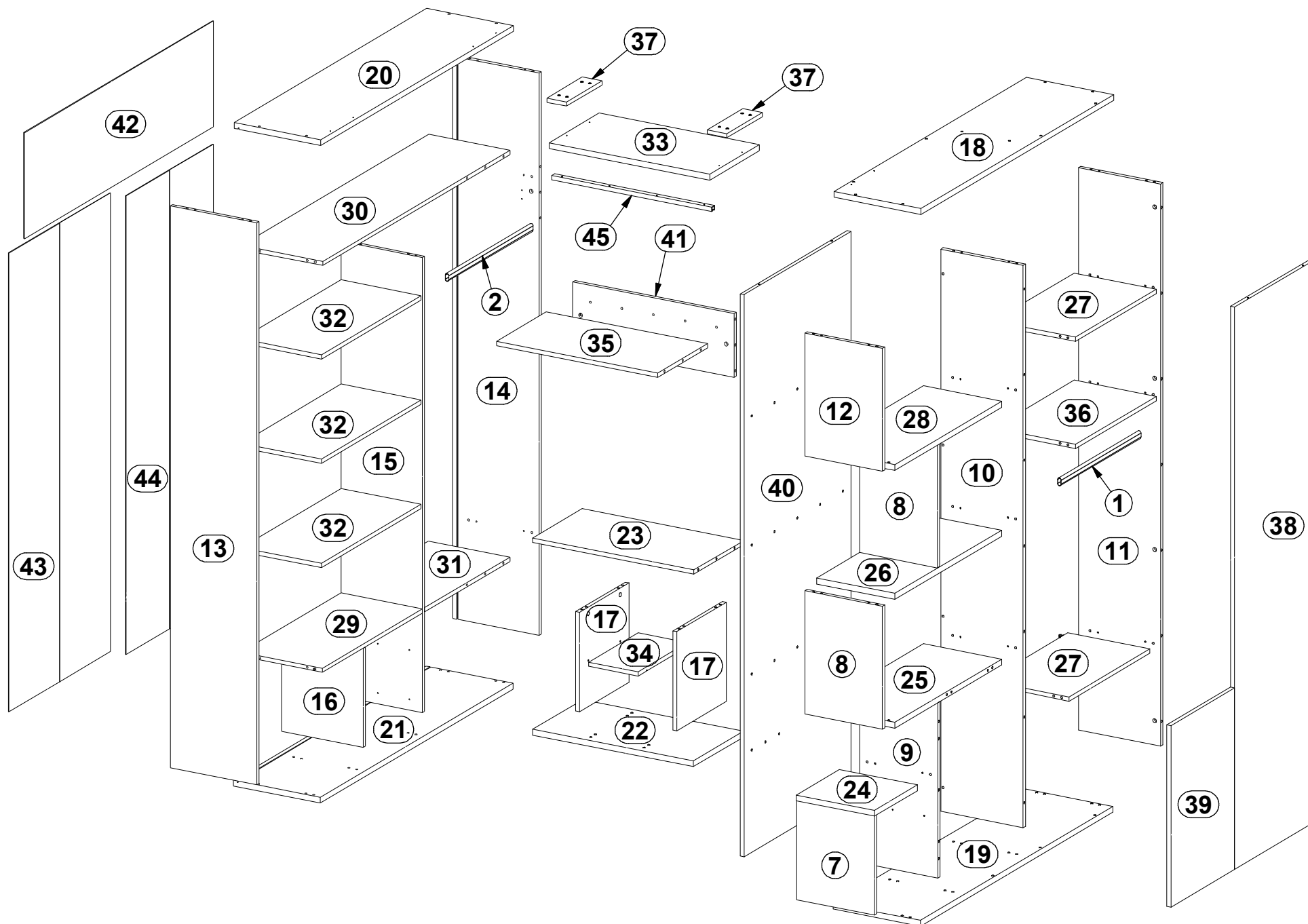
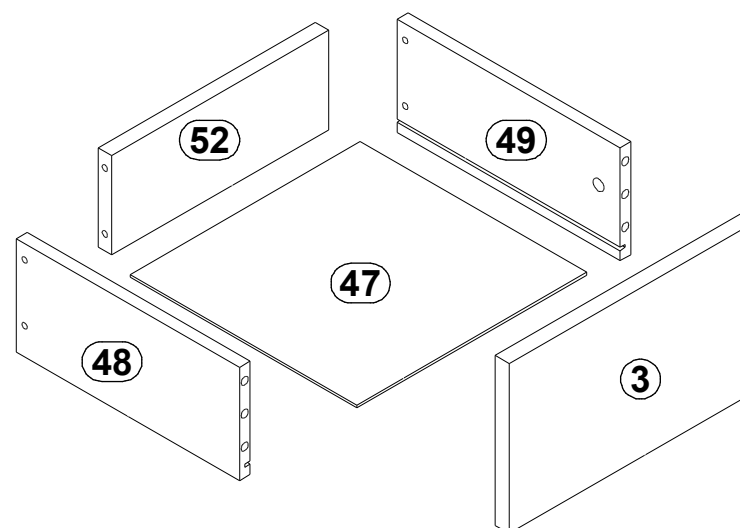
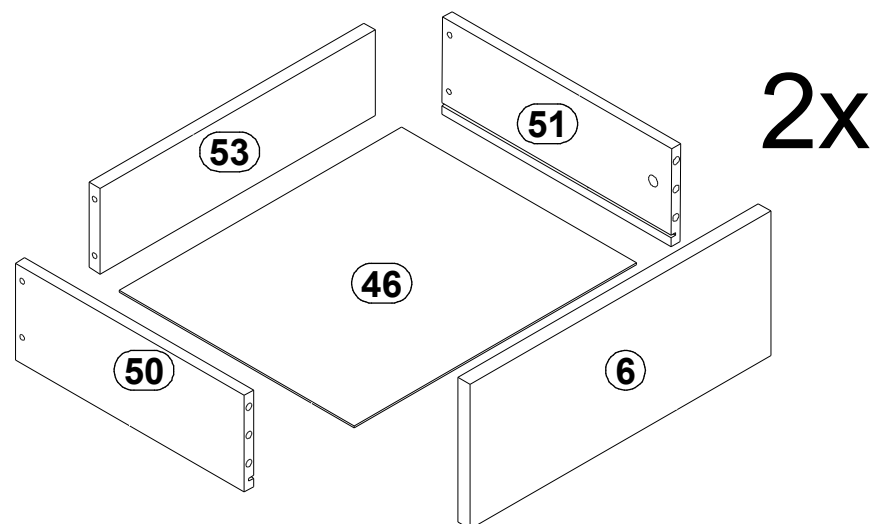
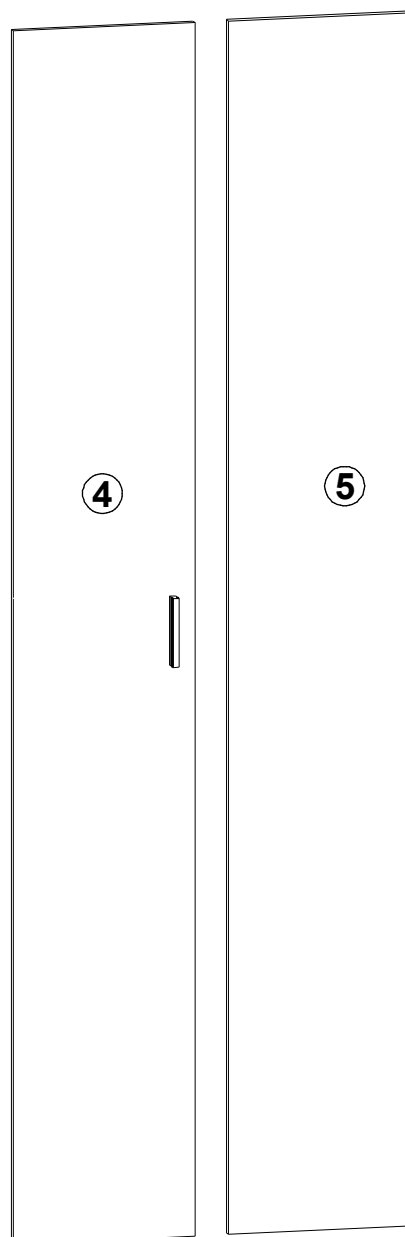


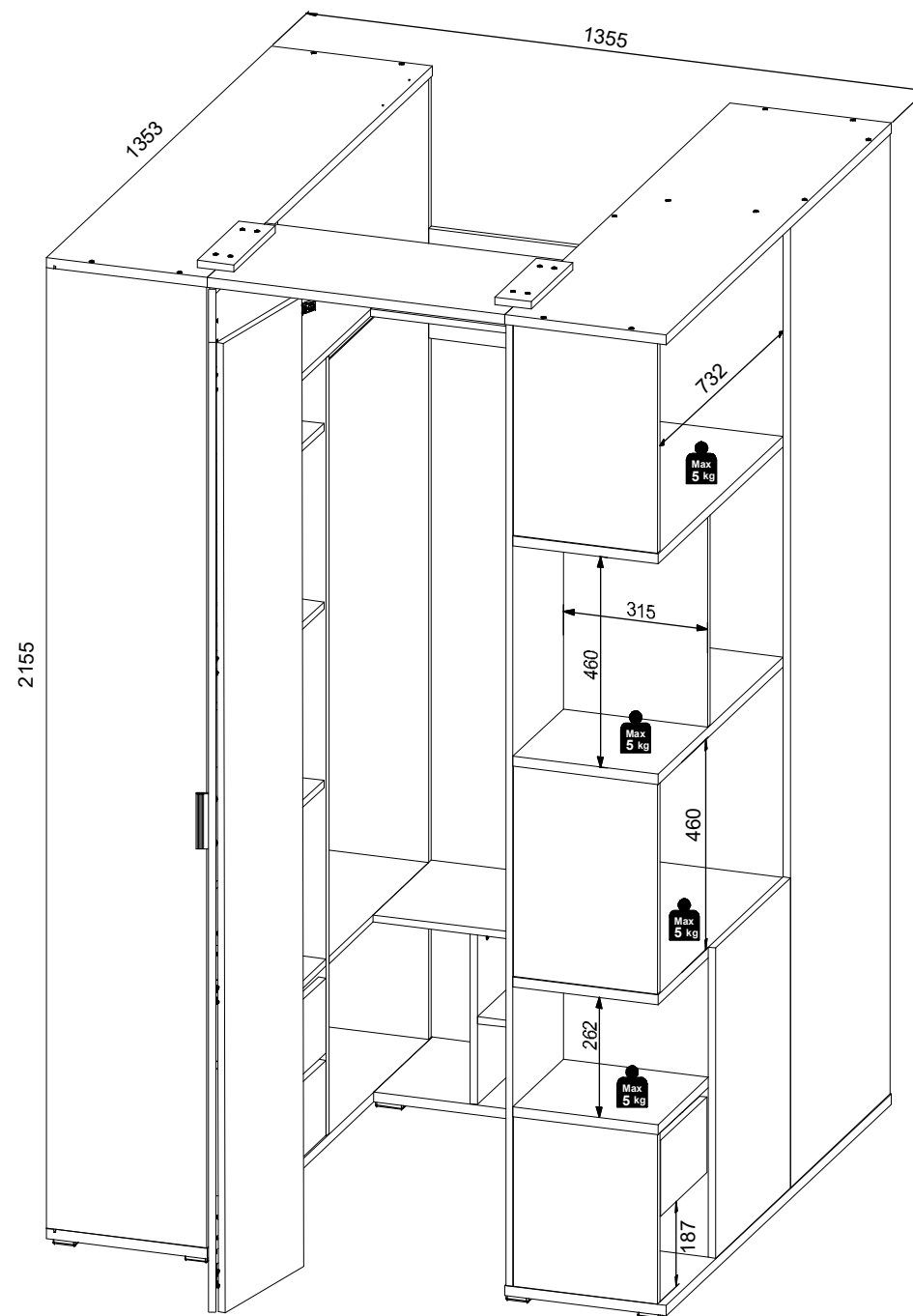


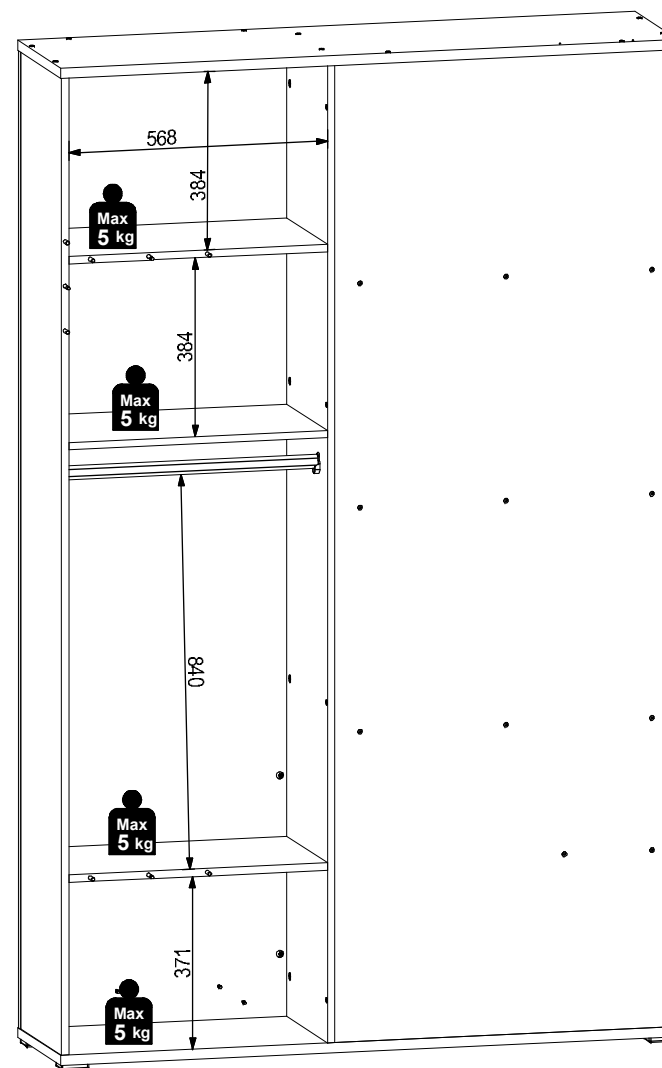
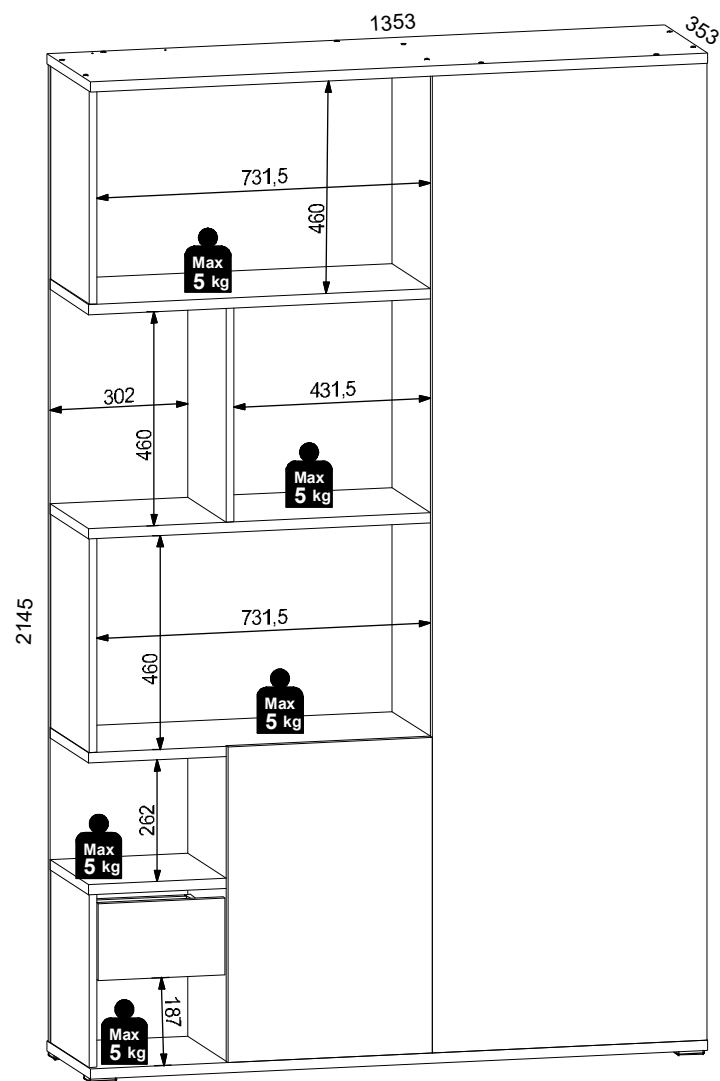
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2	dr-592	-	592	30	15	1	7\8	29	S595-3014	-	702	330	16	1	7\8
3	S595-0012	-	278	165	16	1	3\8	30	S595-3015	-	1317	330	16	1	5\8
4	S595-0013	-	2120	323	16	1	8\8	31	S595-3016	-	599	330	16	1	7\8
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6	S595-0015	-	394	164	16	2	7\8	33	S595-3018	-	650	350	22	1	5\8
7	S595-1016	-	371	315	16	1	2\8	34	S595-3019	-	200	346	16	1	8\8
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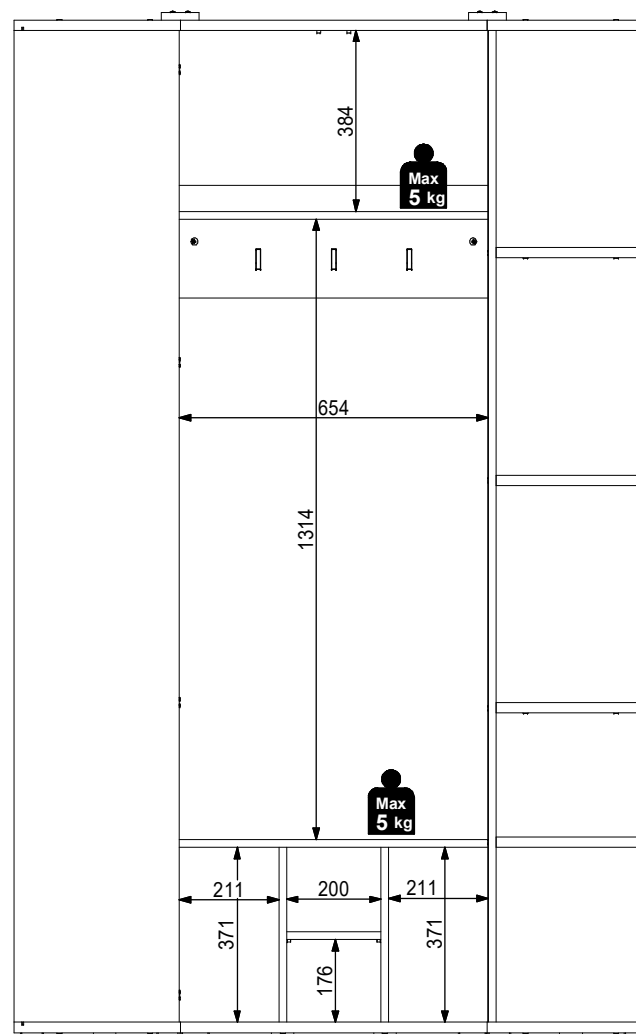
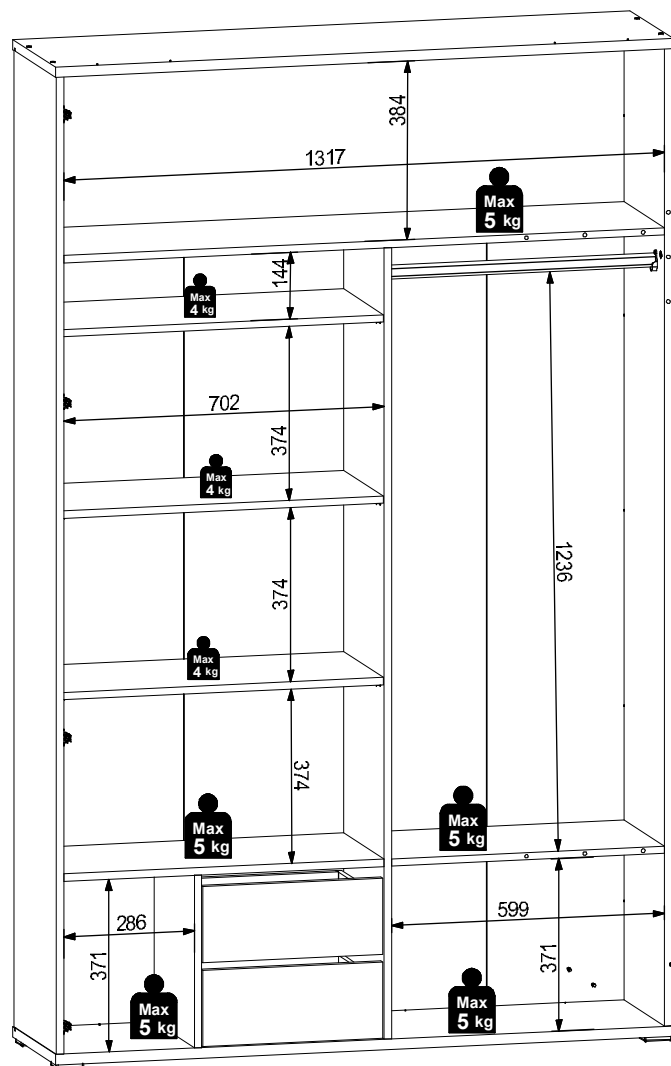




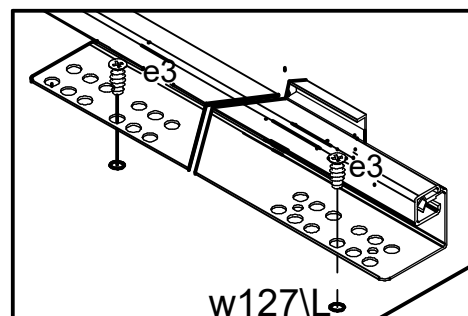
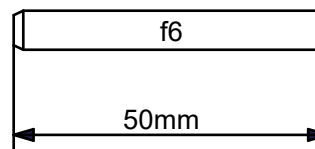
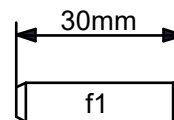
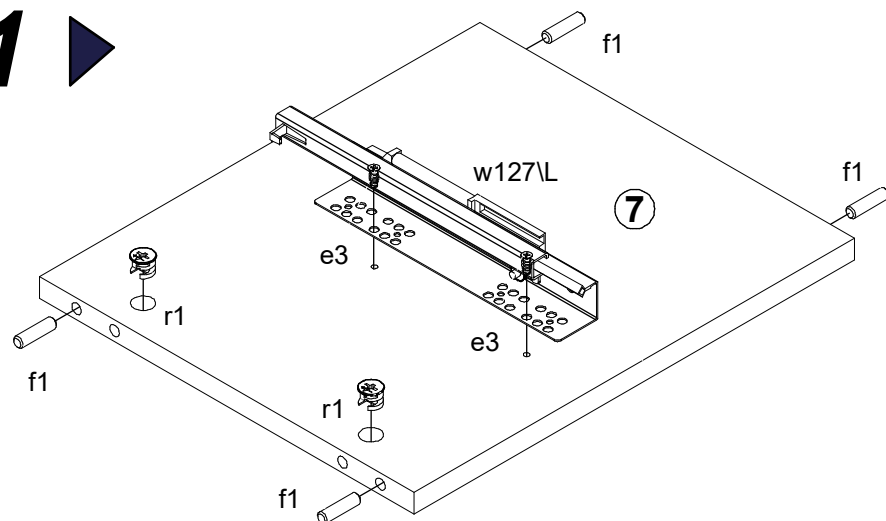




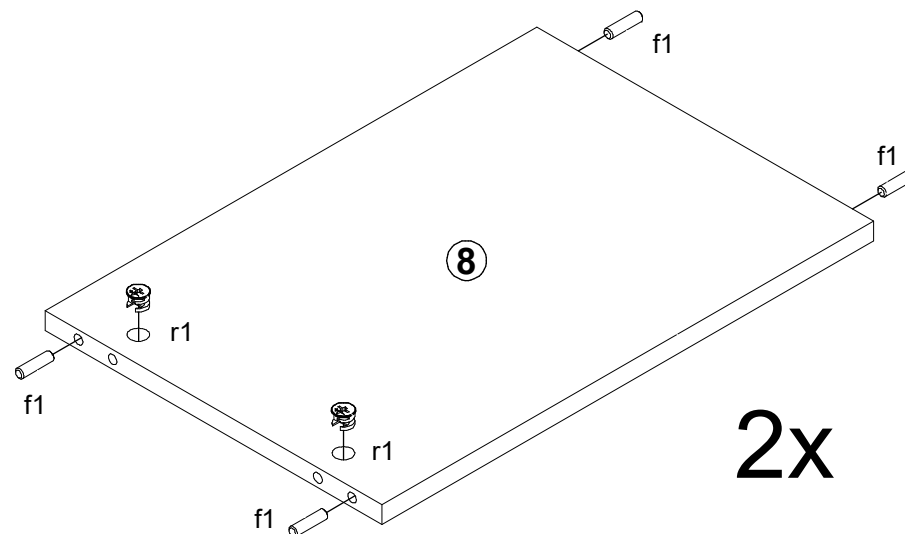




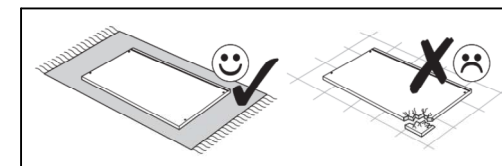
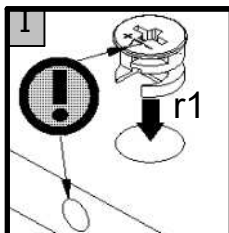
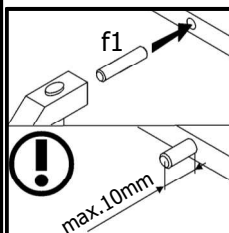
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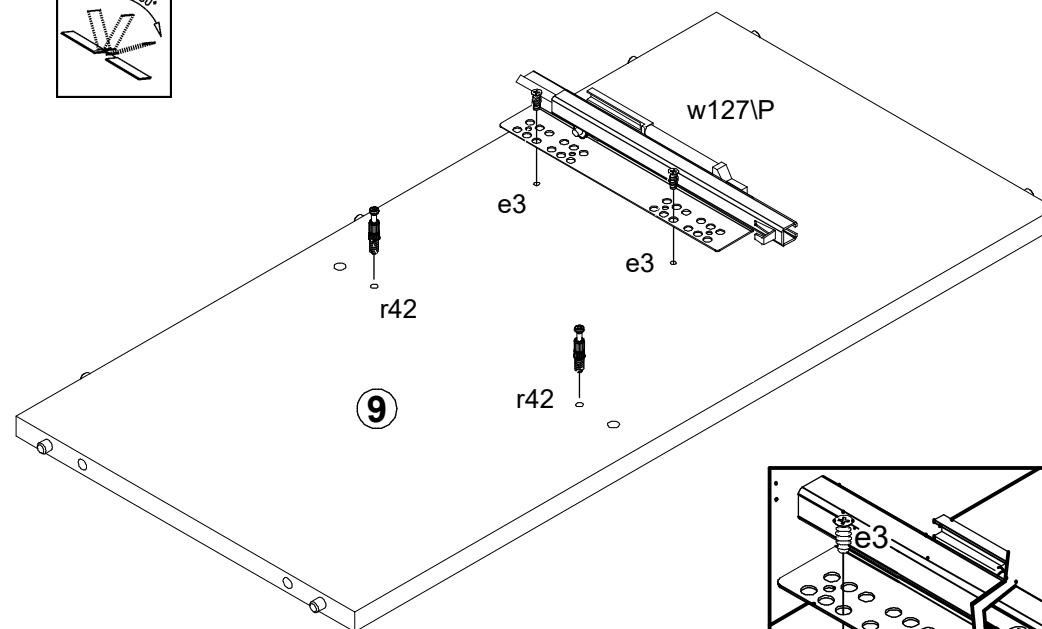
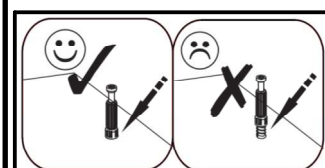
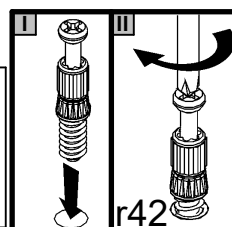
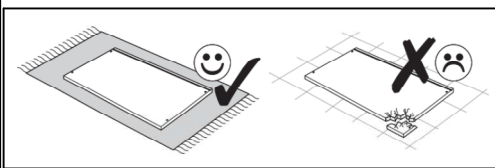
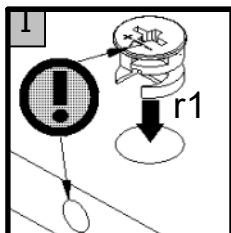
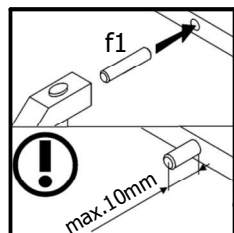
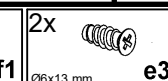
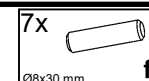
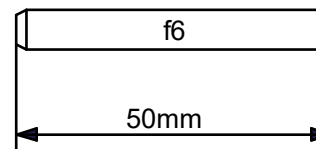
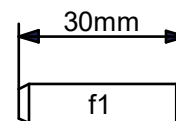
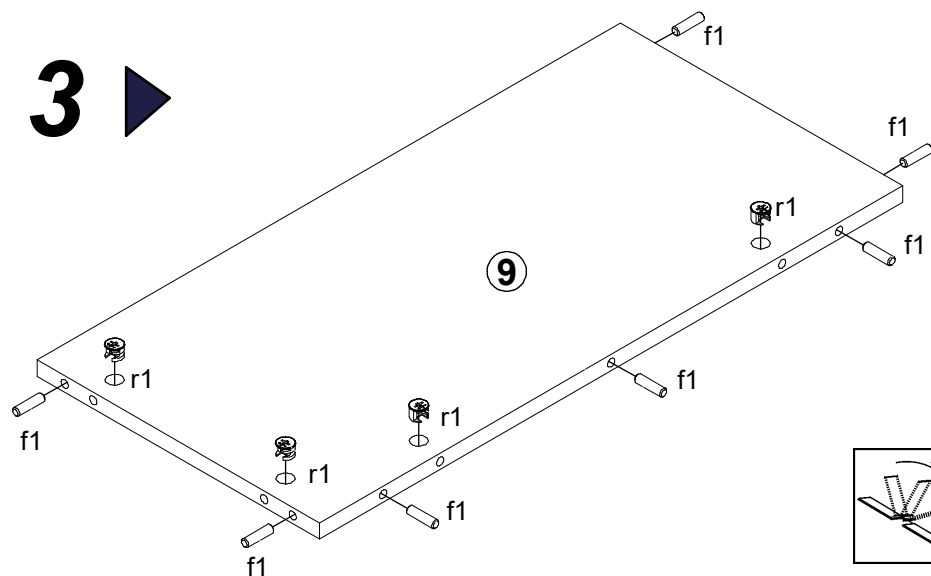
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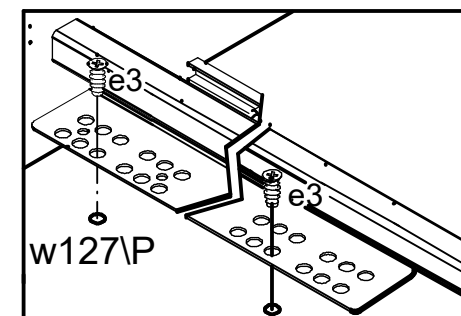
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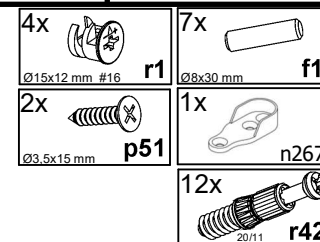
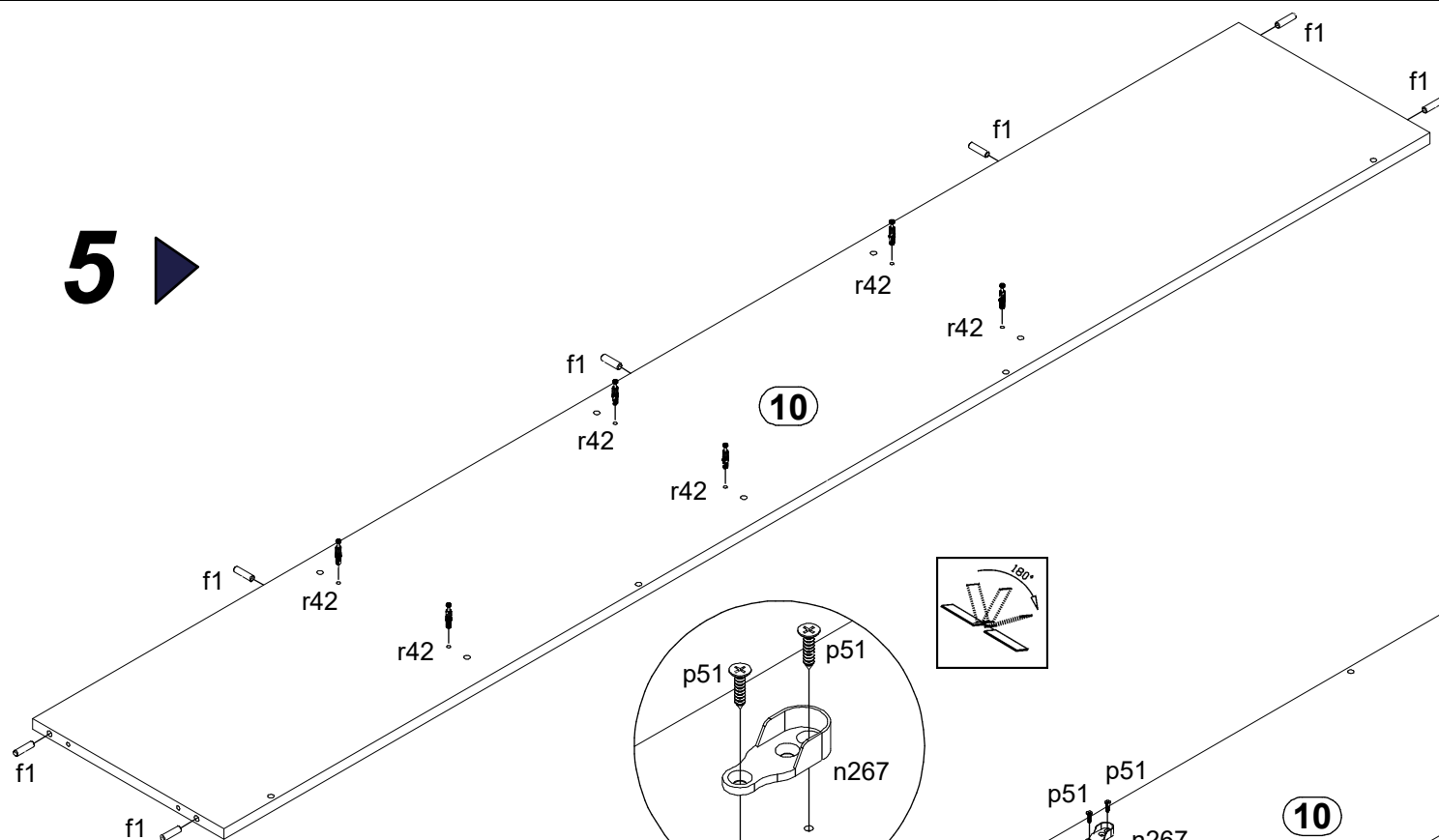
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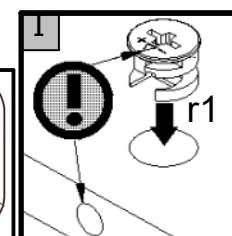
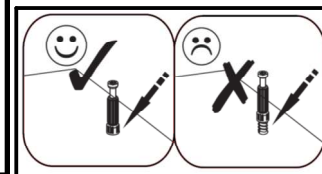
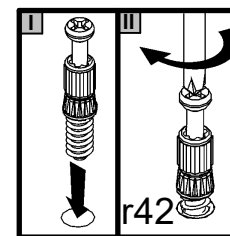
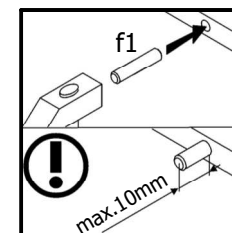
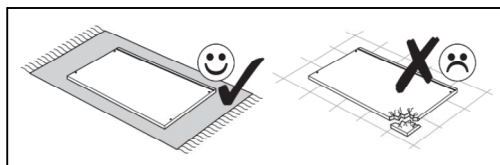
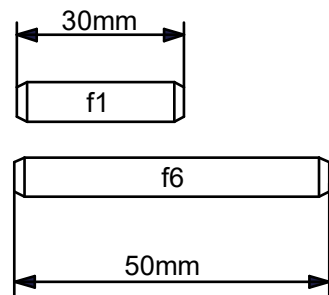
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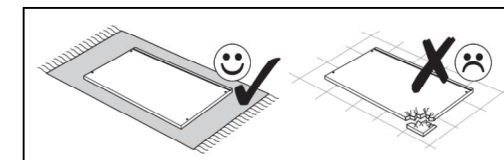
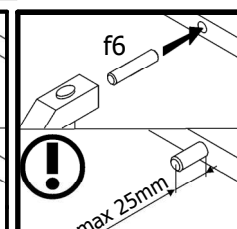
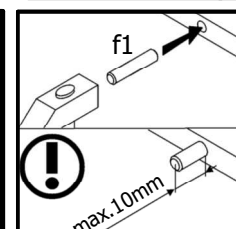
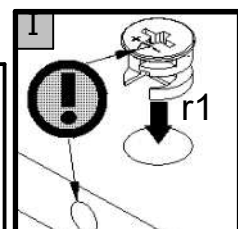
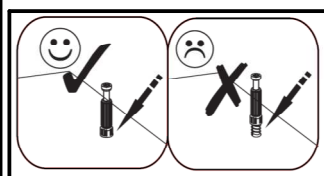
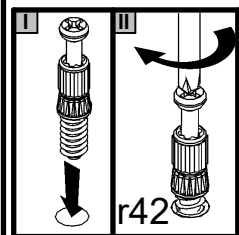
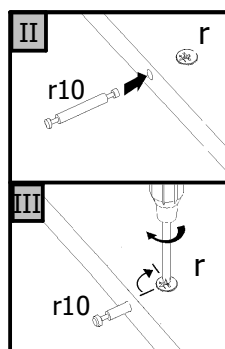
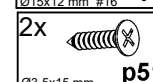
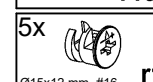
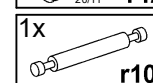
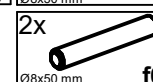
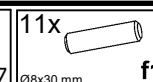
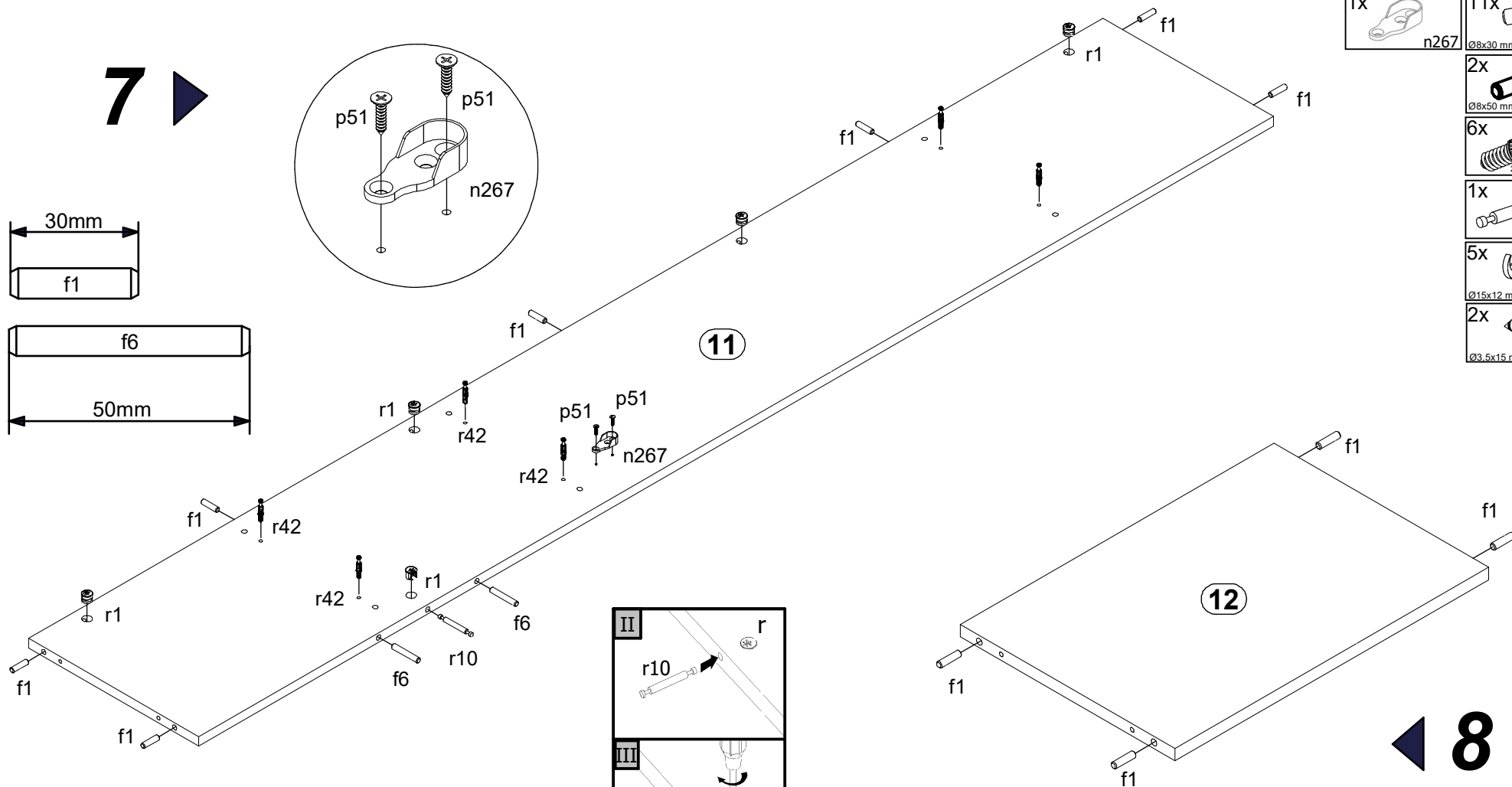
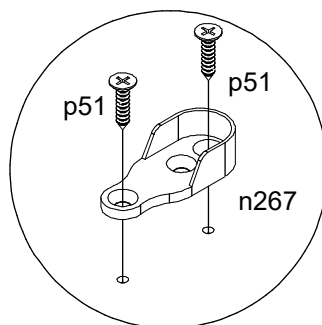
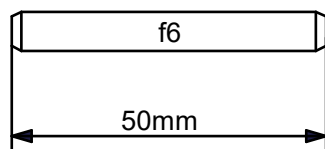
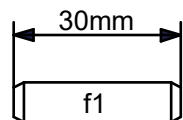
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◀ 6

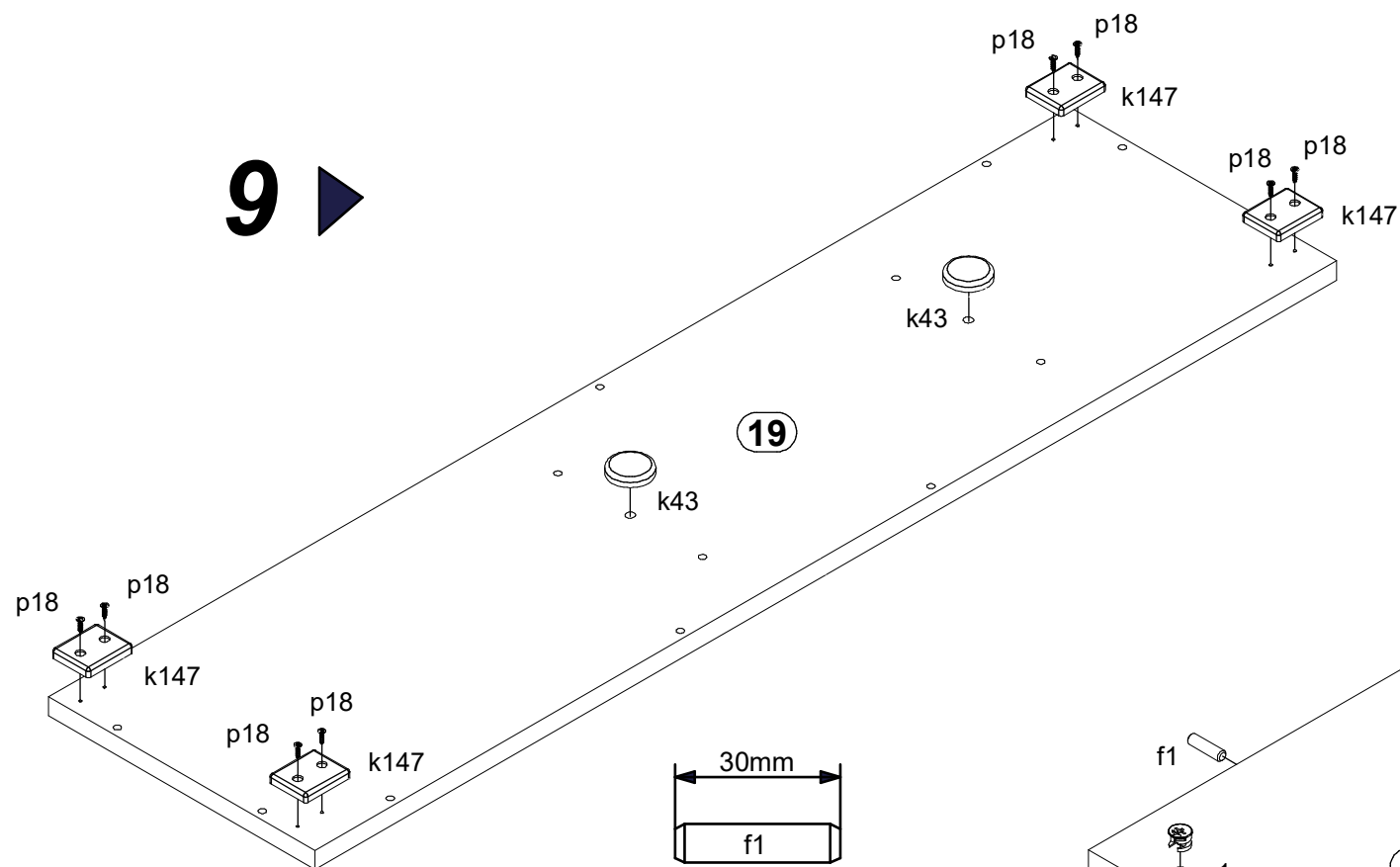


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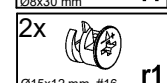
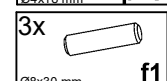
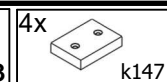
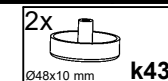
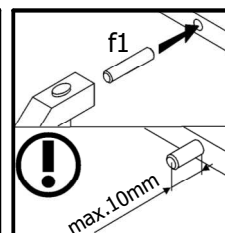
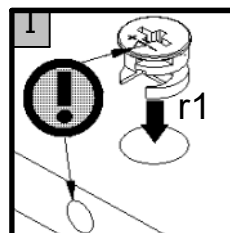
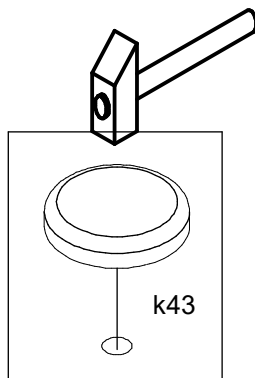
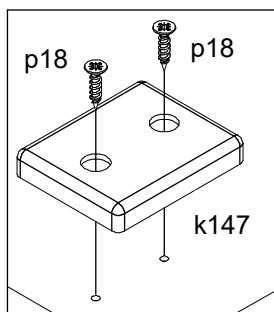
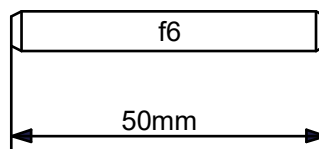
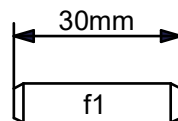


▶ 8

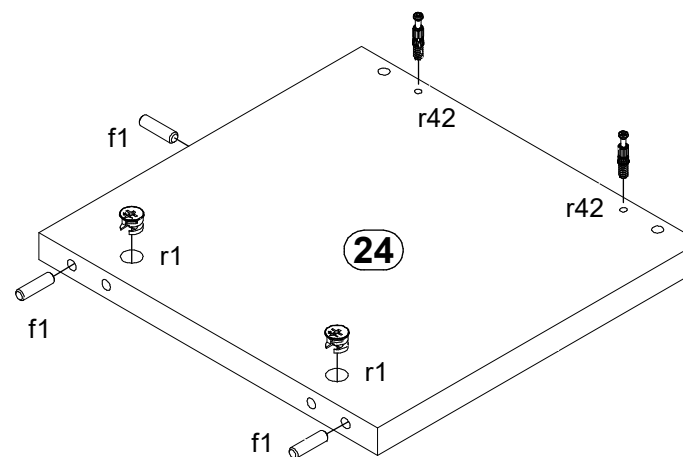
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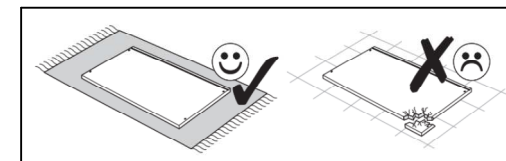
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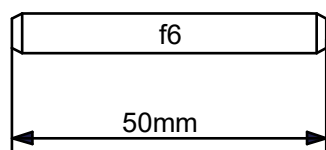
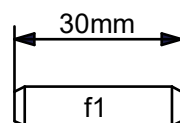
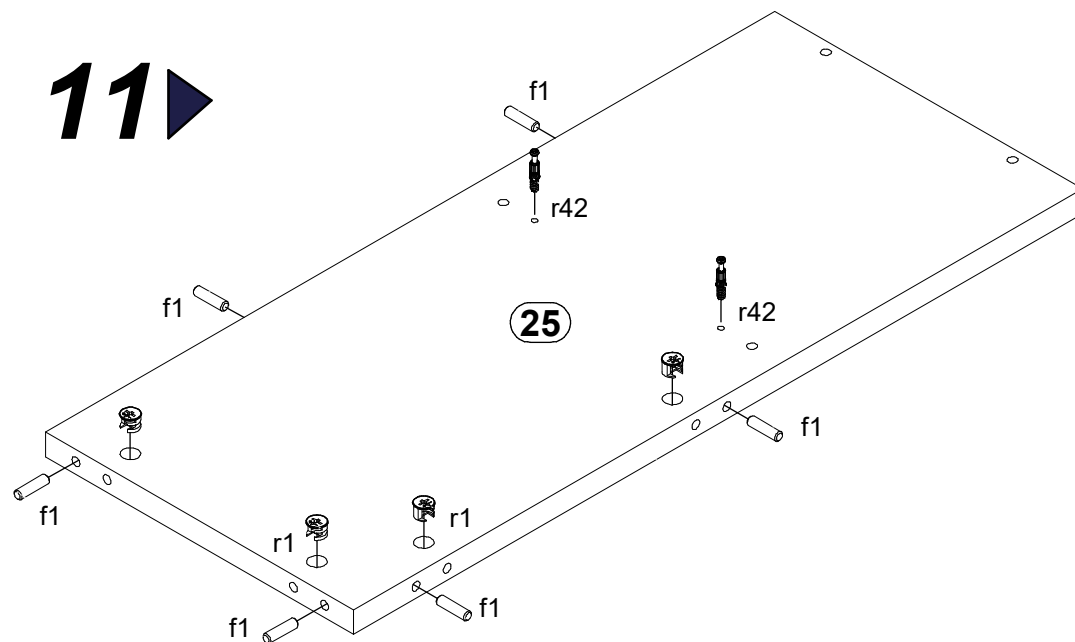
◀ 10



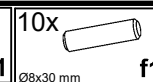
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11▶

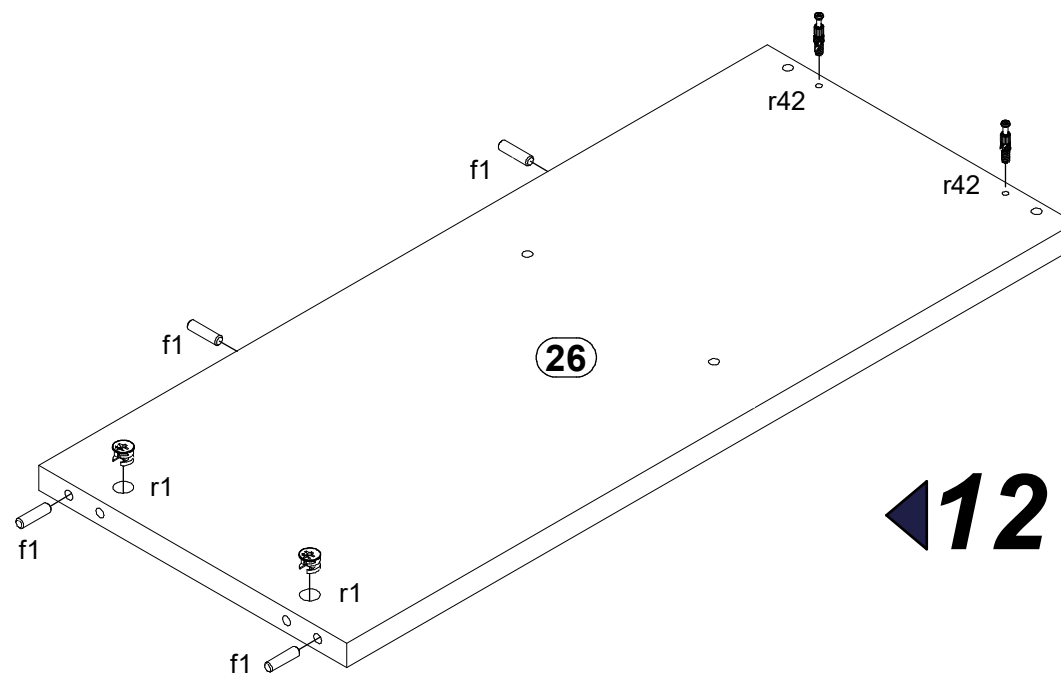


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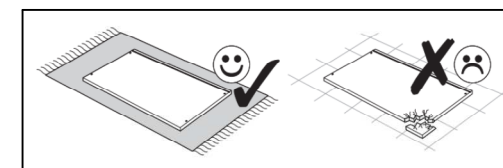
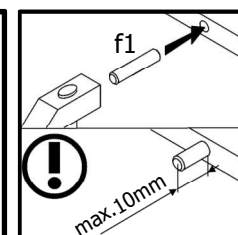
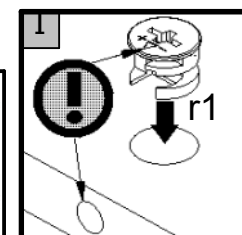
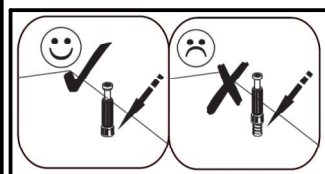
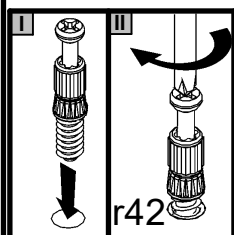


r42

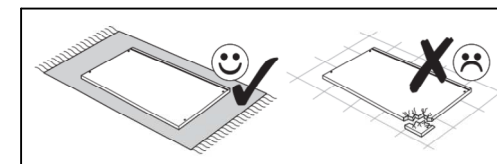
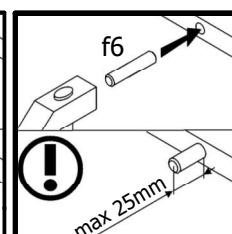
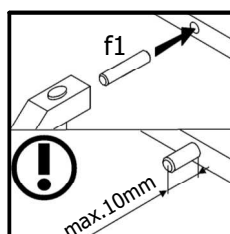
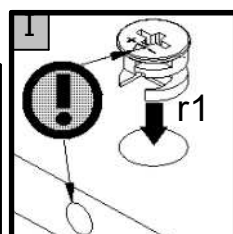
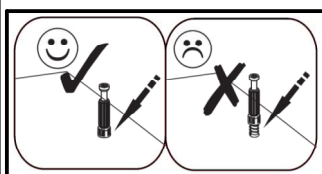
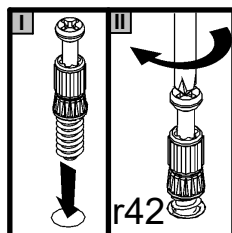
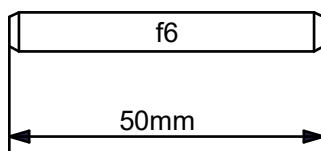
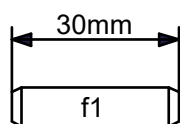
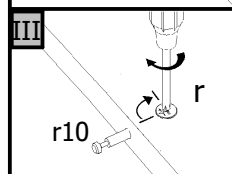
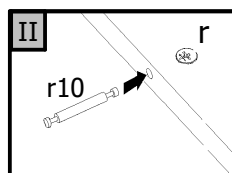
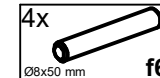
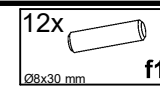
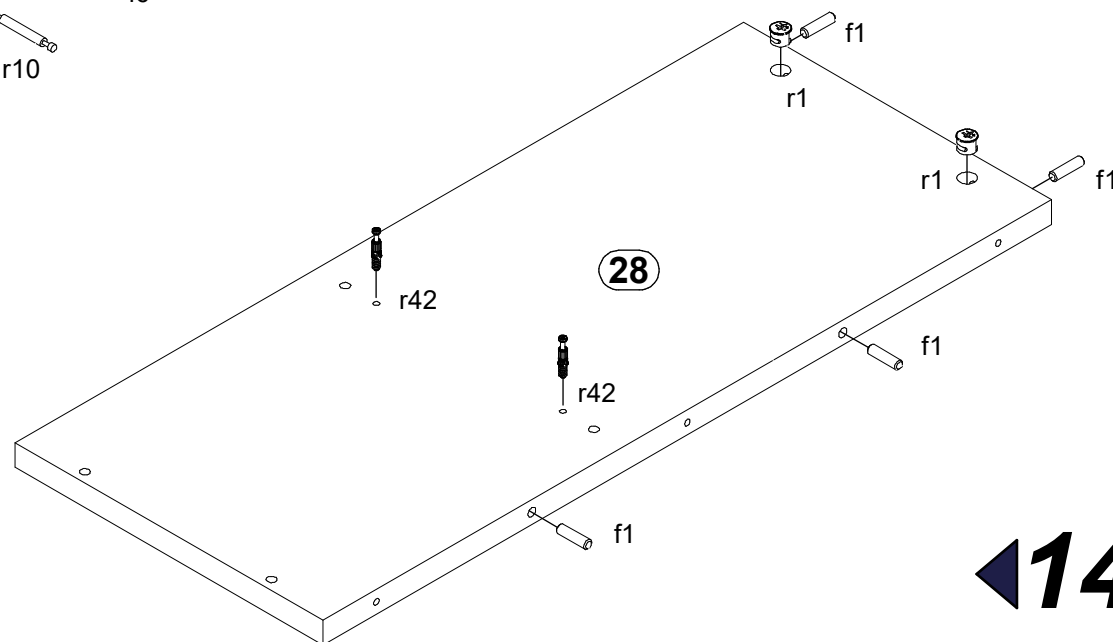
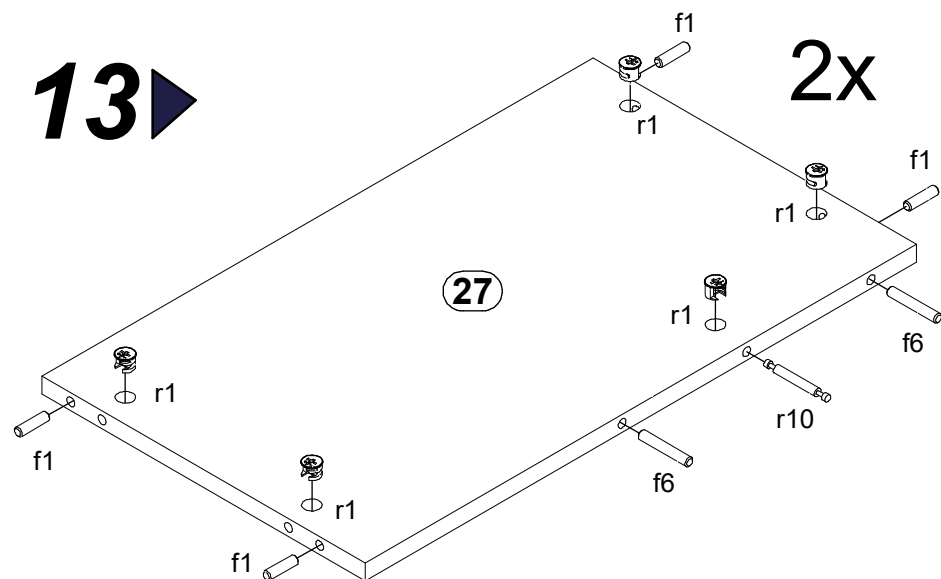
26



◀12



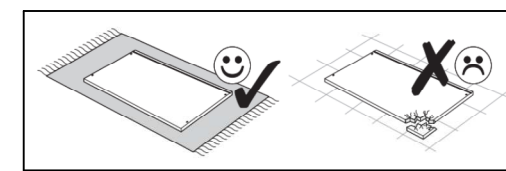
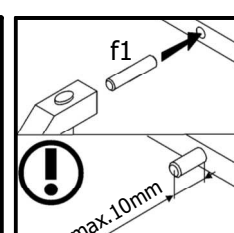
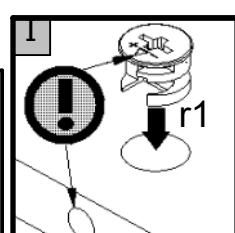
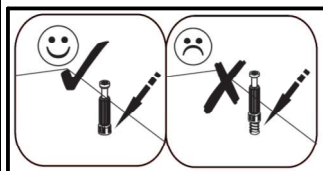
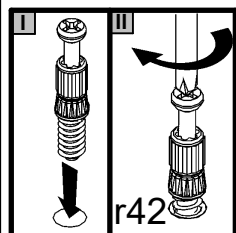
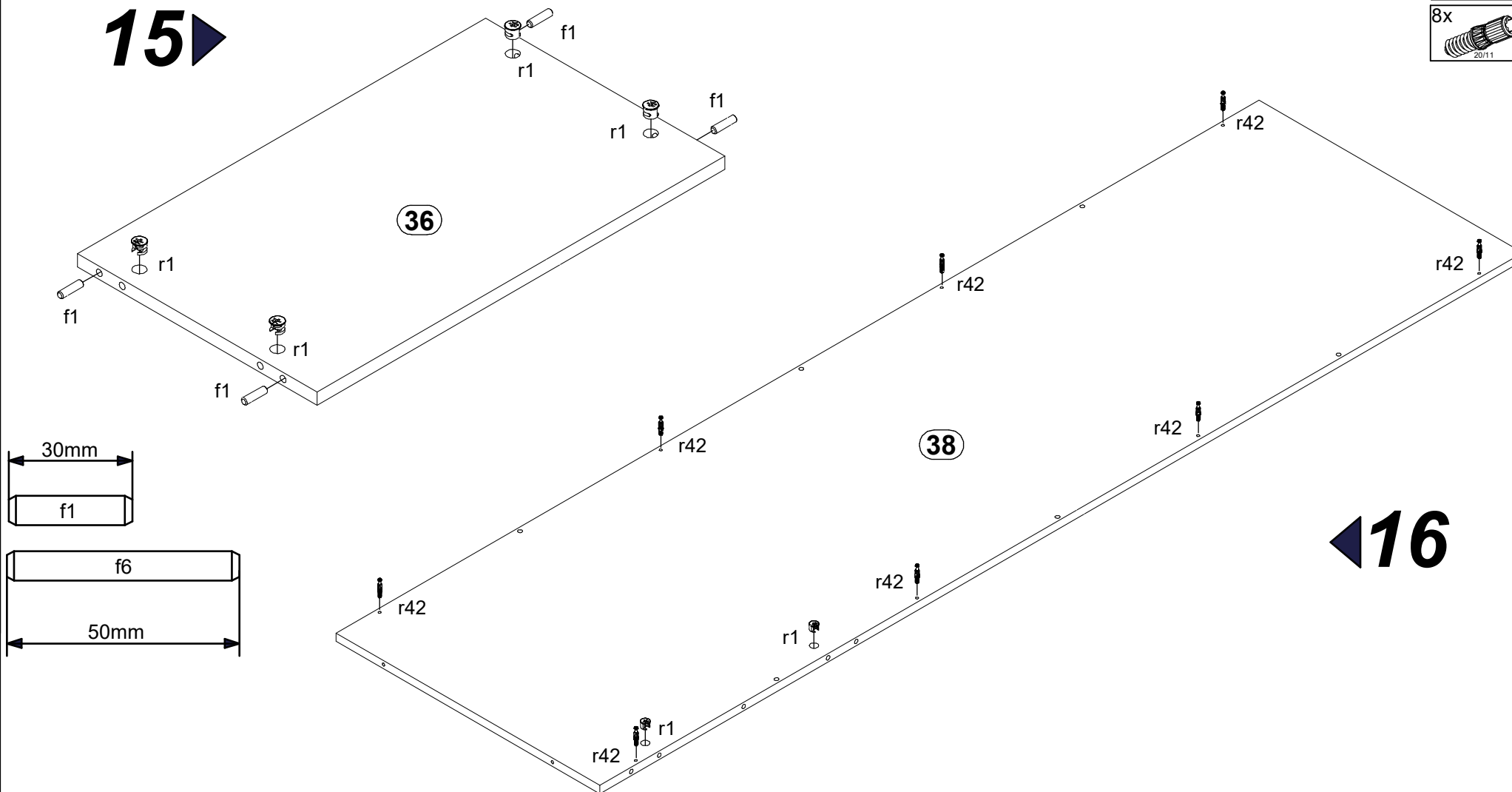
13 ▶

 $2x$ 

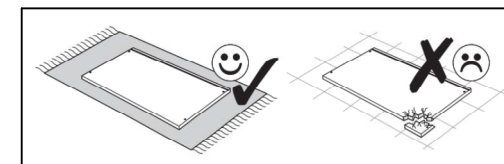
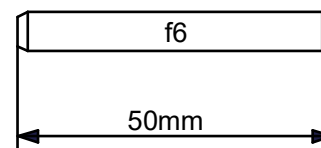
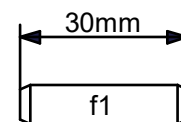
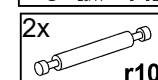
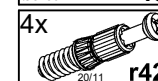
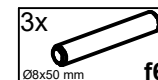
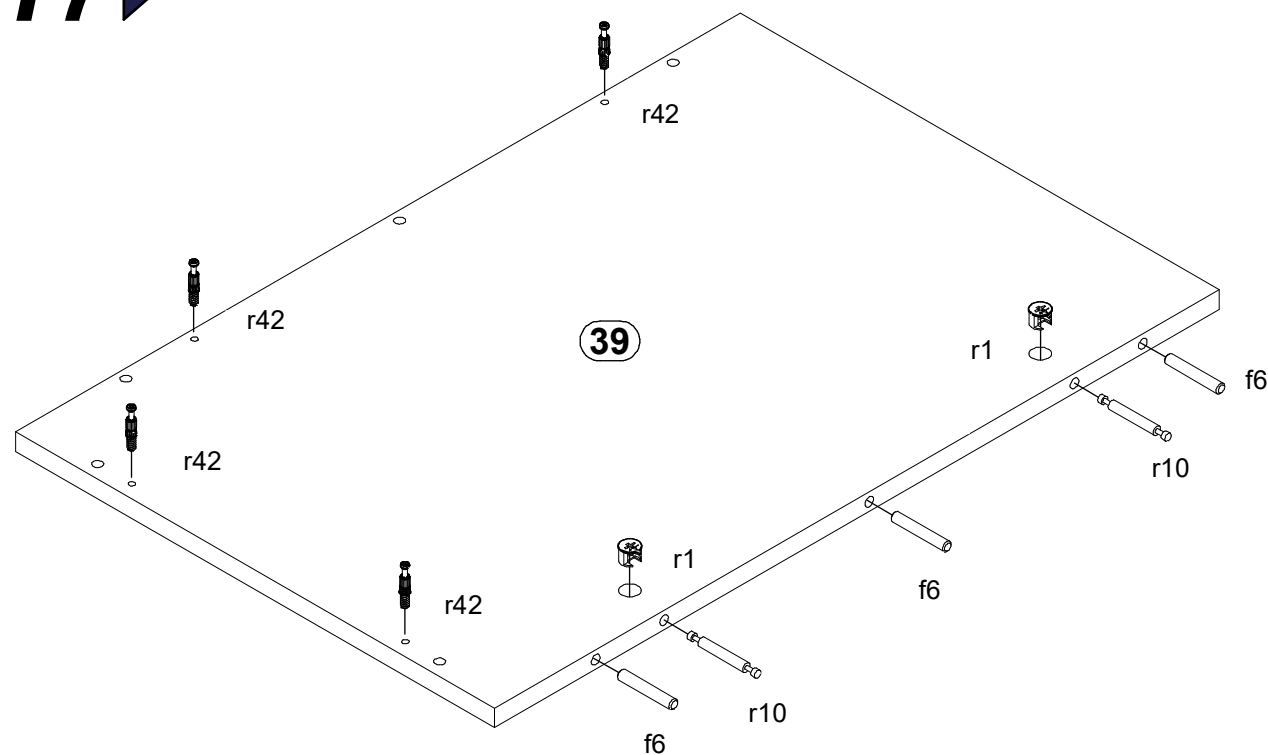
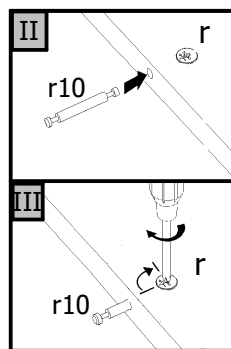
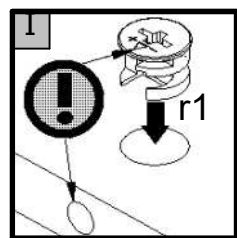
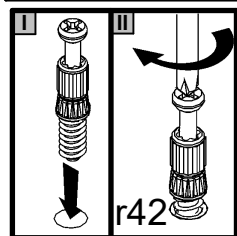
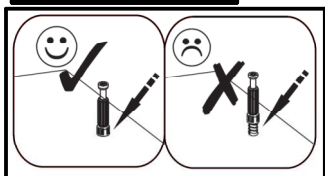
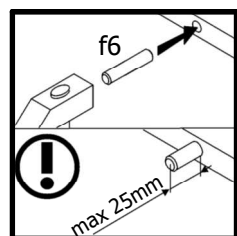
15▶

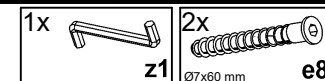
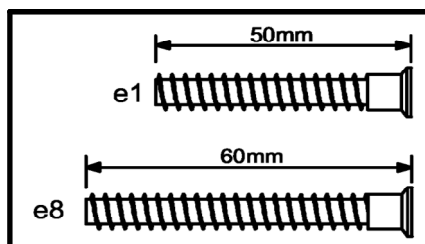
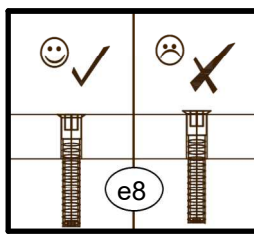
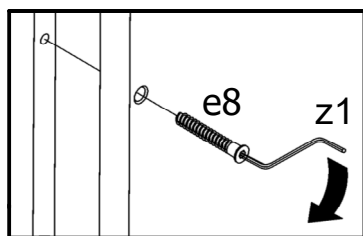
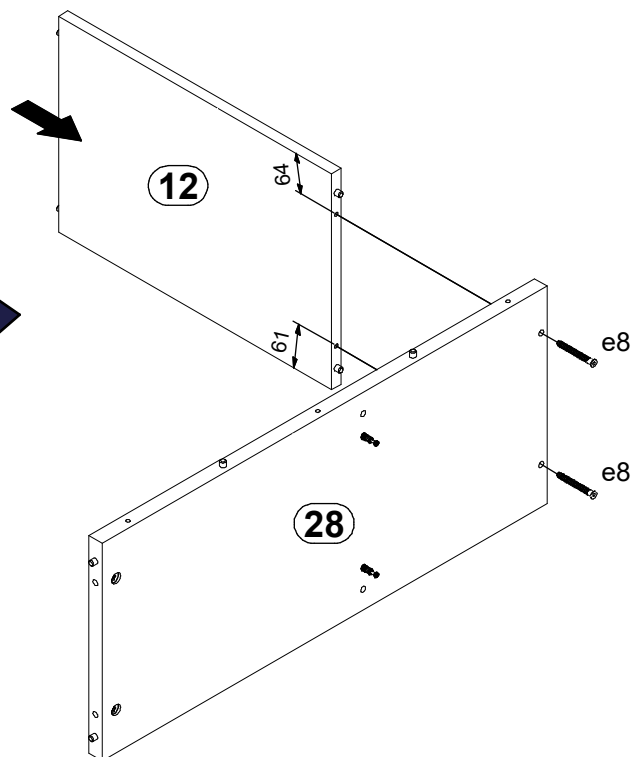
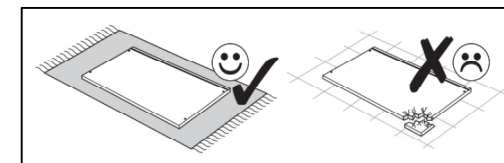
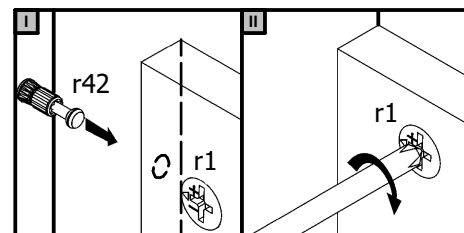
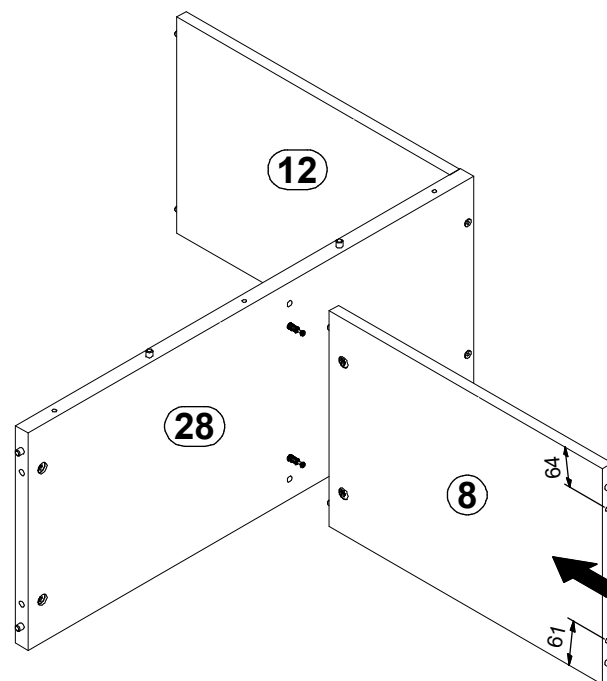
6x
Ø15x12 mm #16

r1

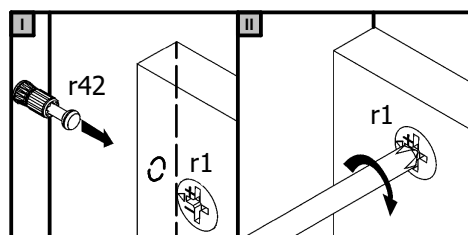
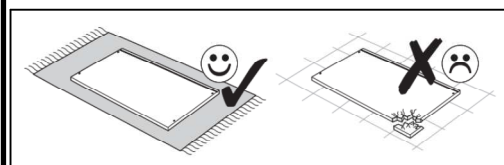
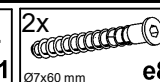
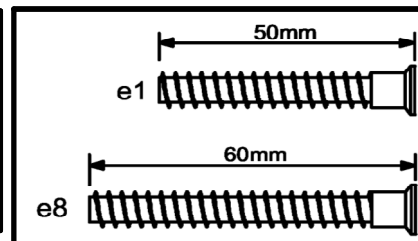
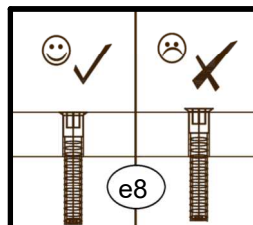
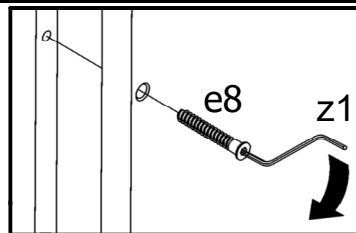
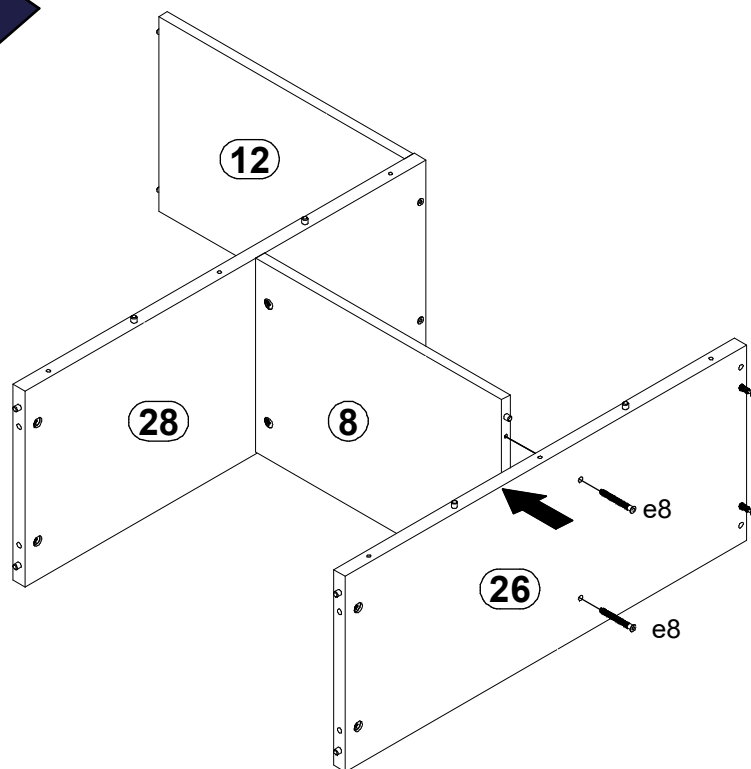
4x
Ø8x30 mm f18x
20/11 r42

17▶

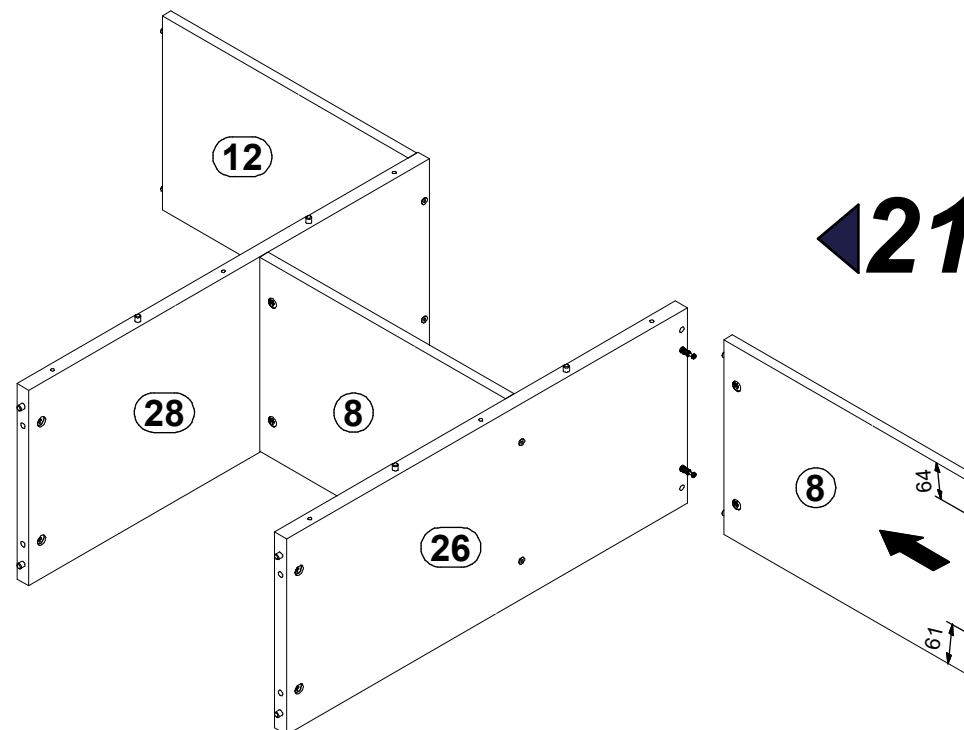


**18****19**

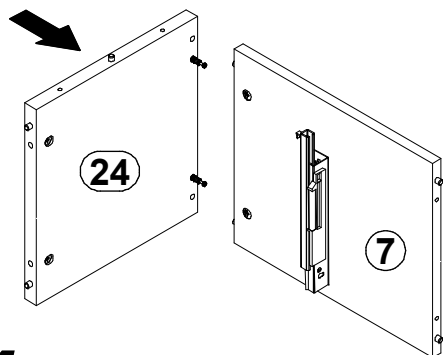
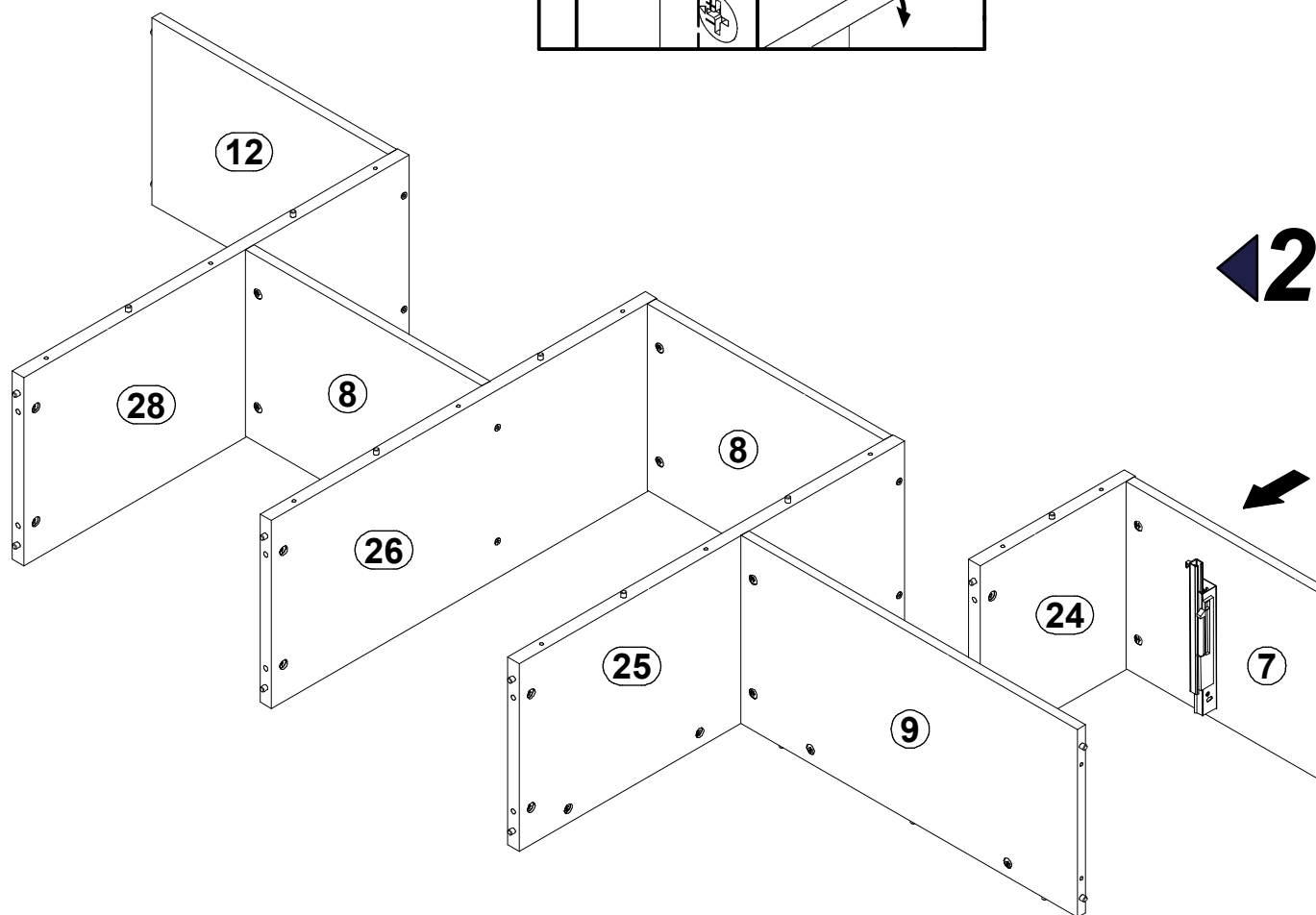
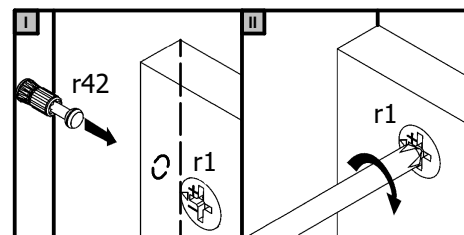
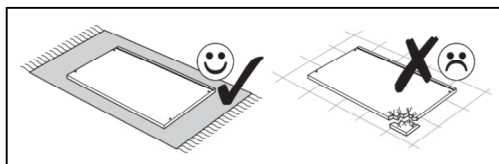
20▶



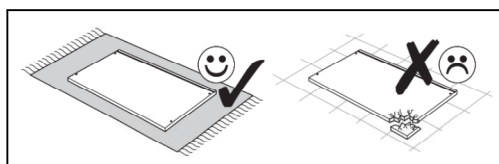
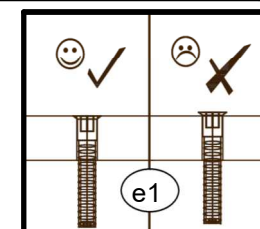
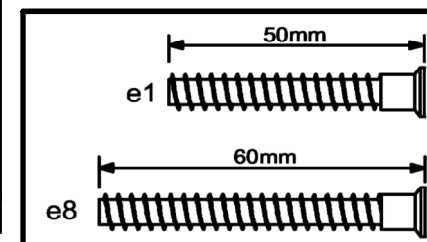
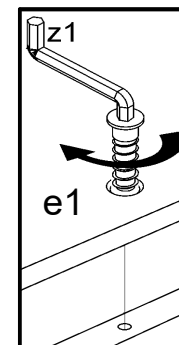
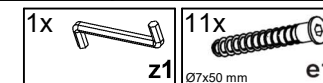
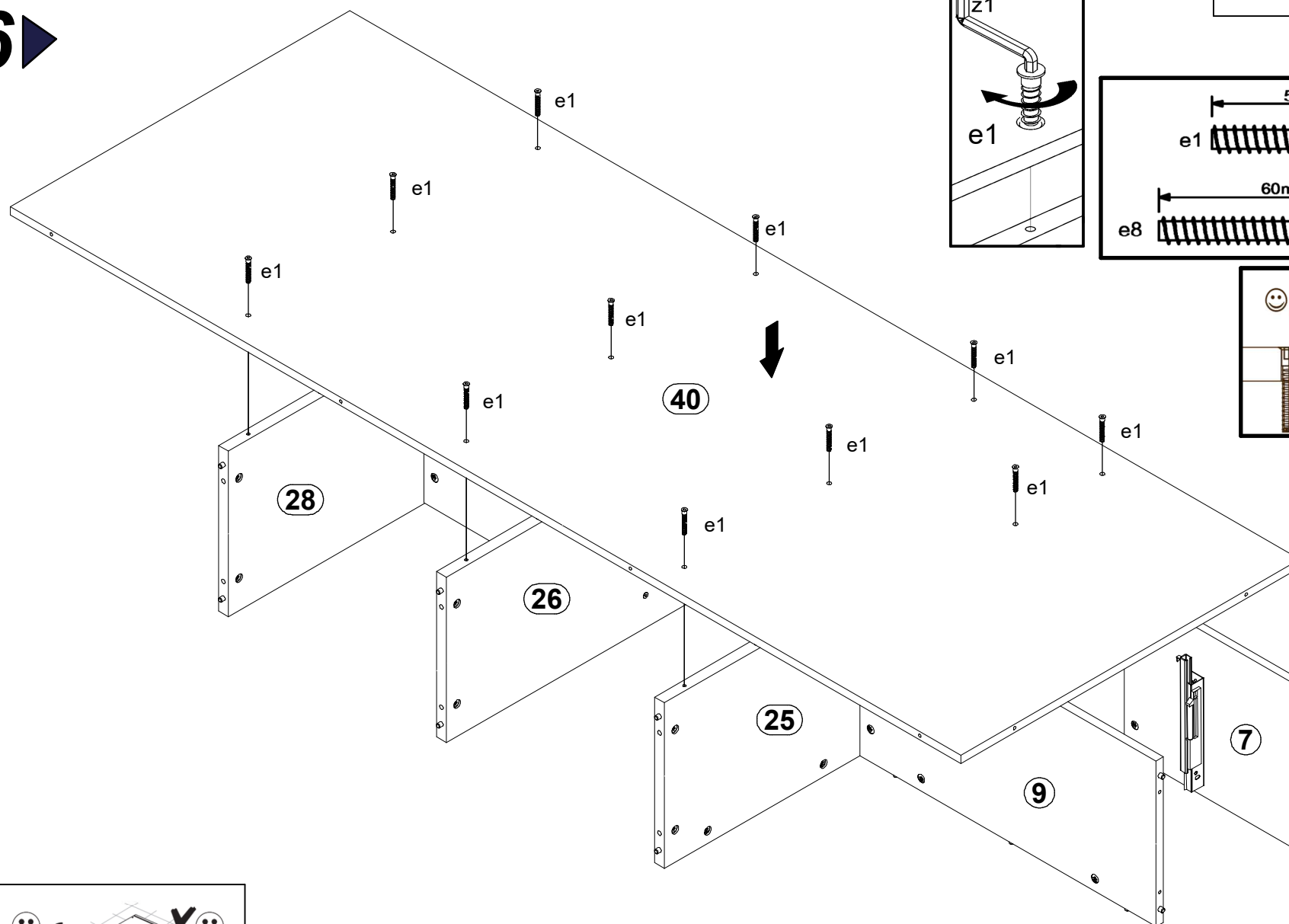
◀21



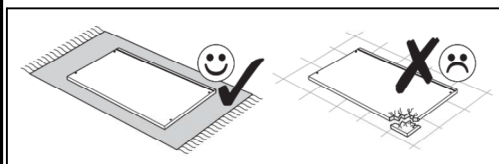
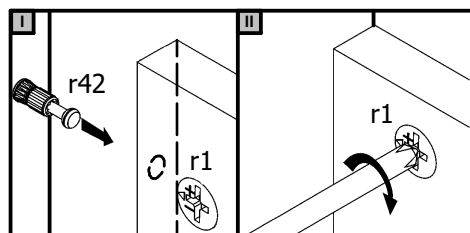
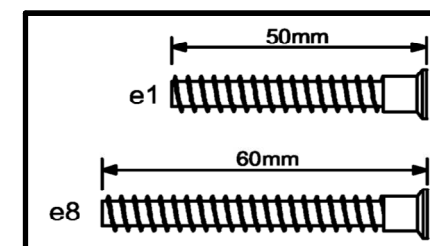
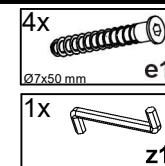
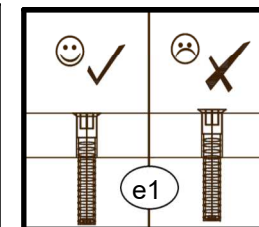
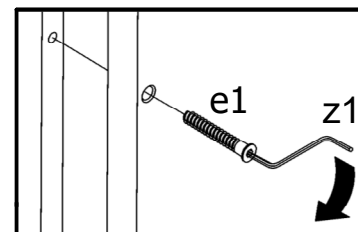
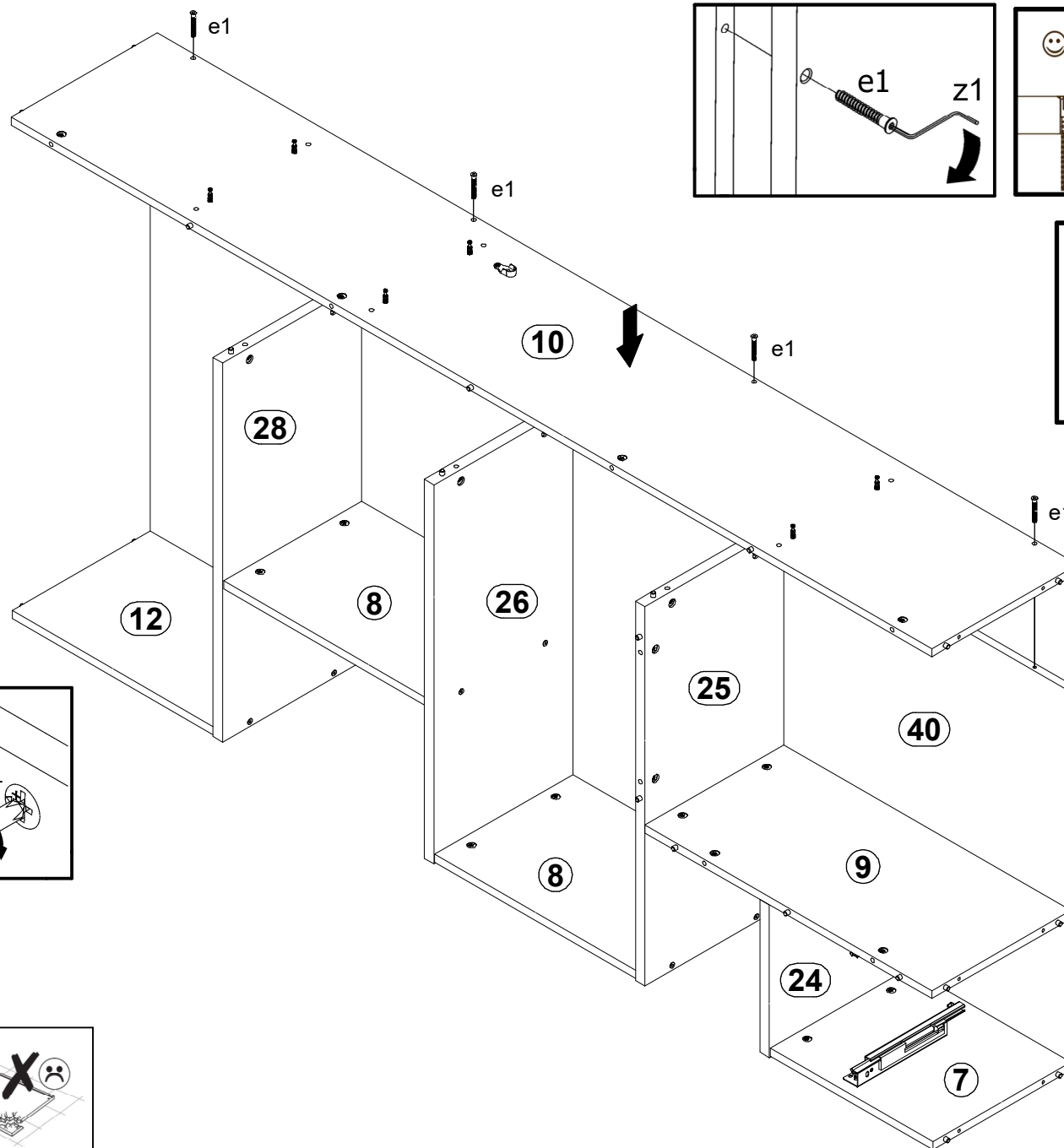


**24** ➤◀ **25**

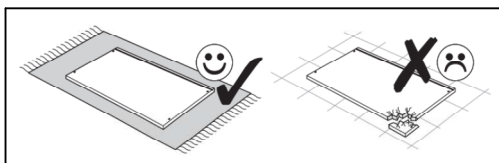
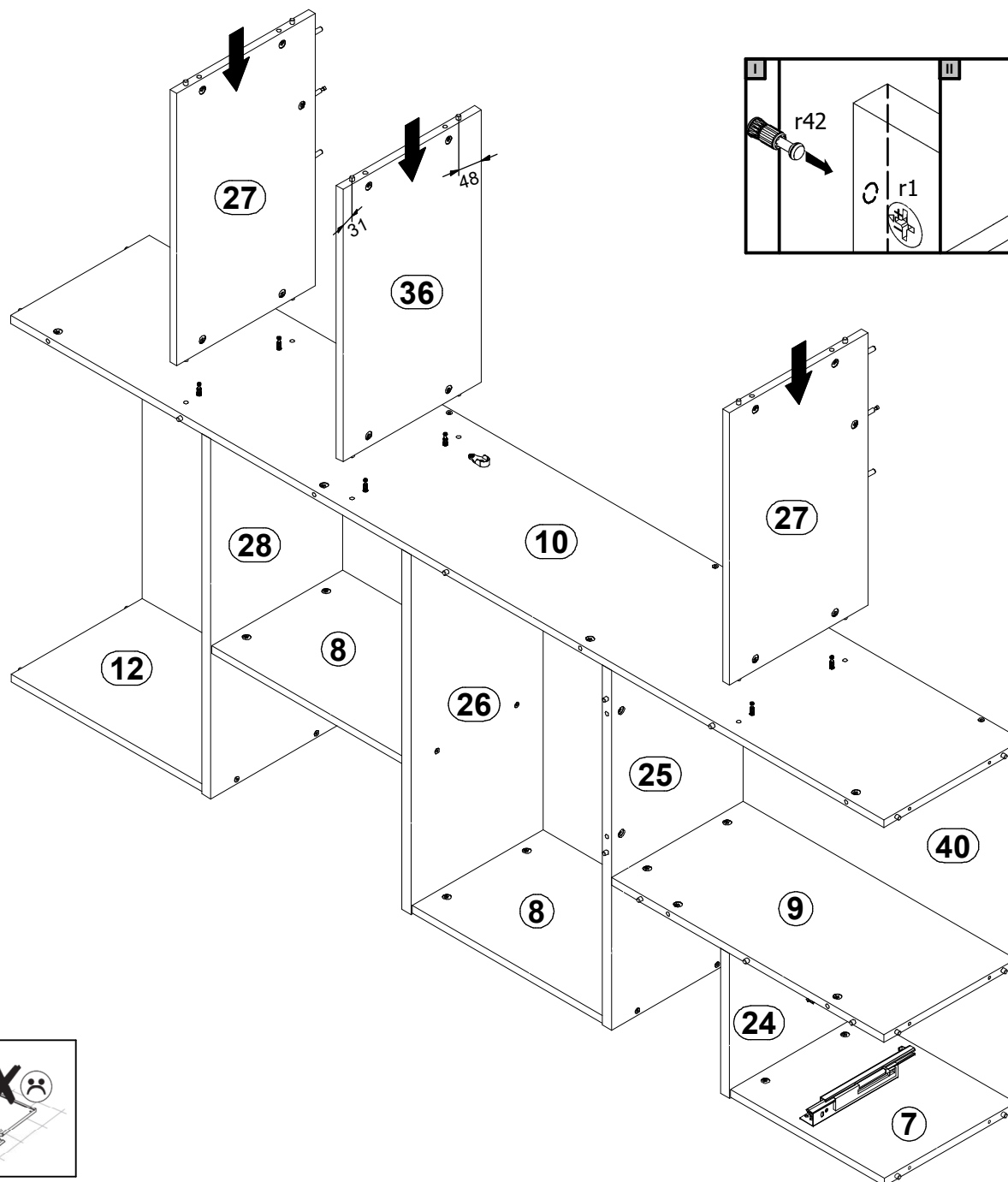
26▶



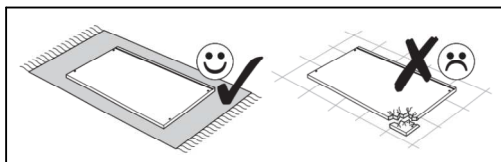
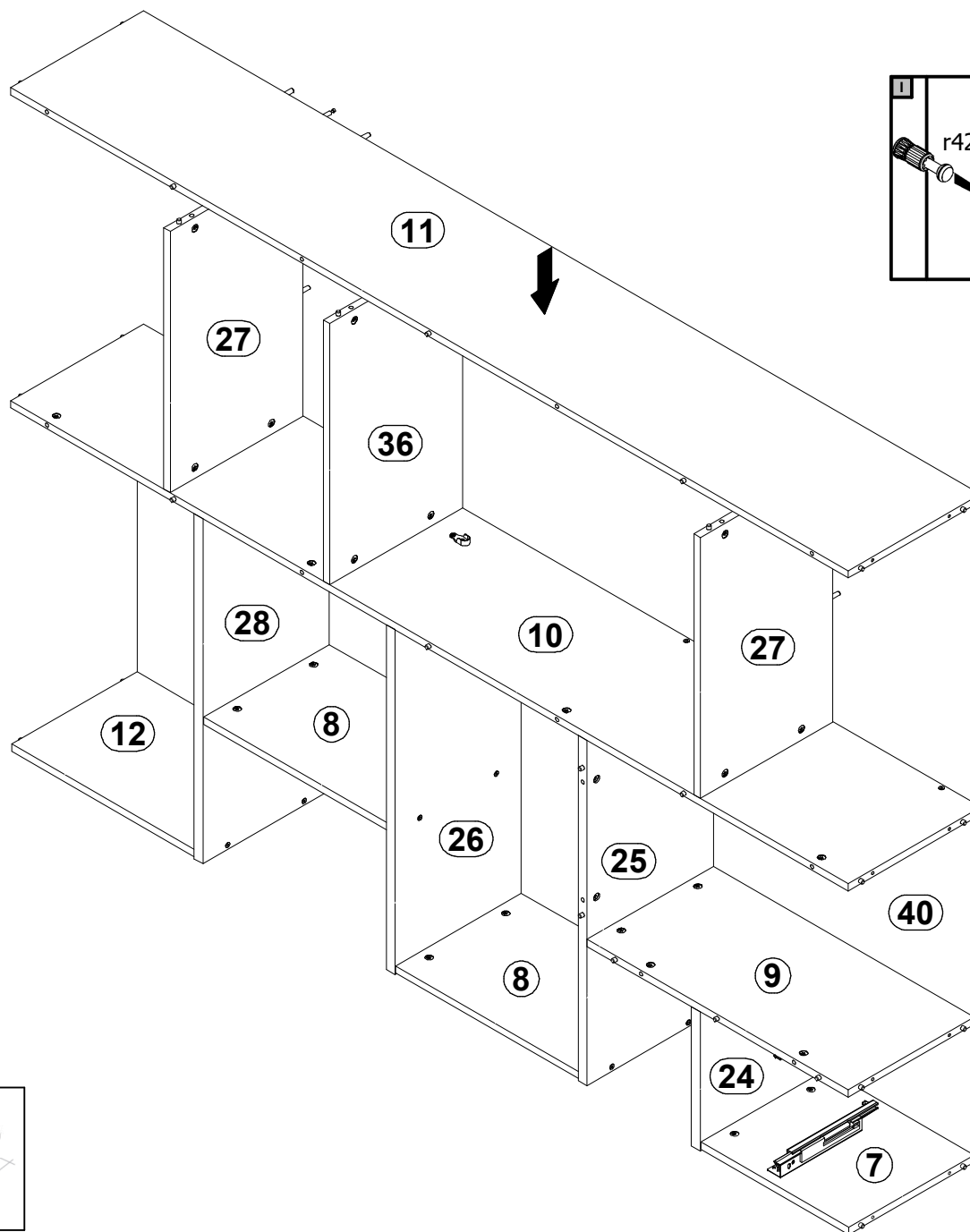
27▶



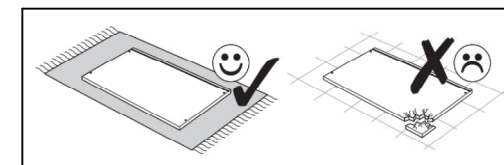
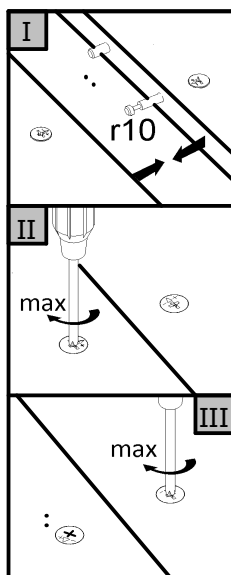
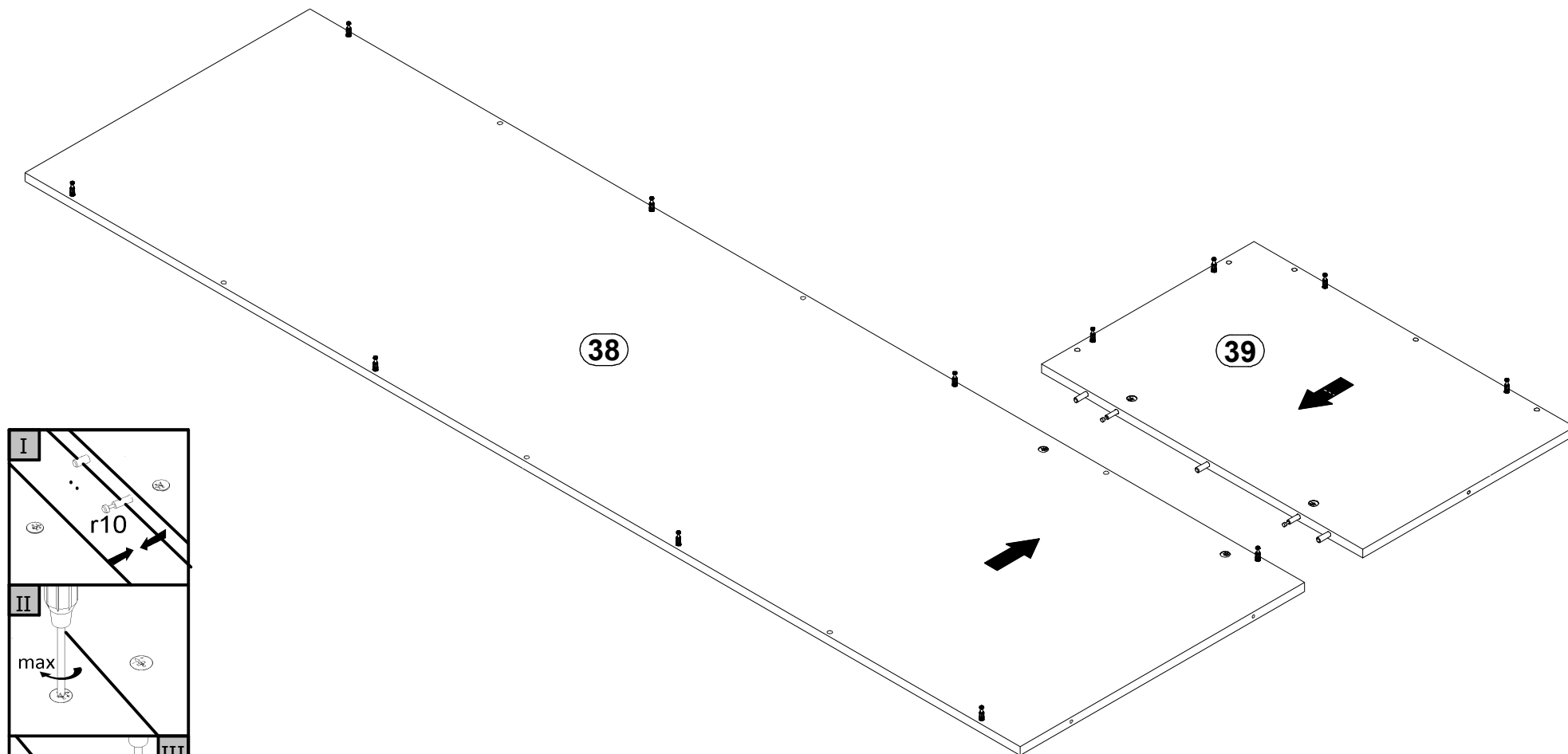
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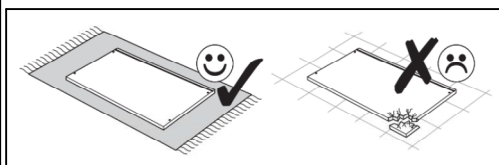
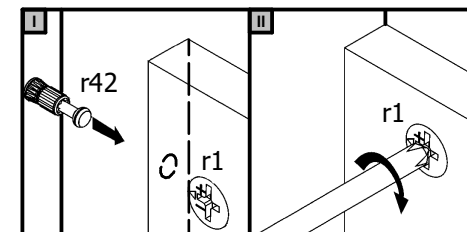
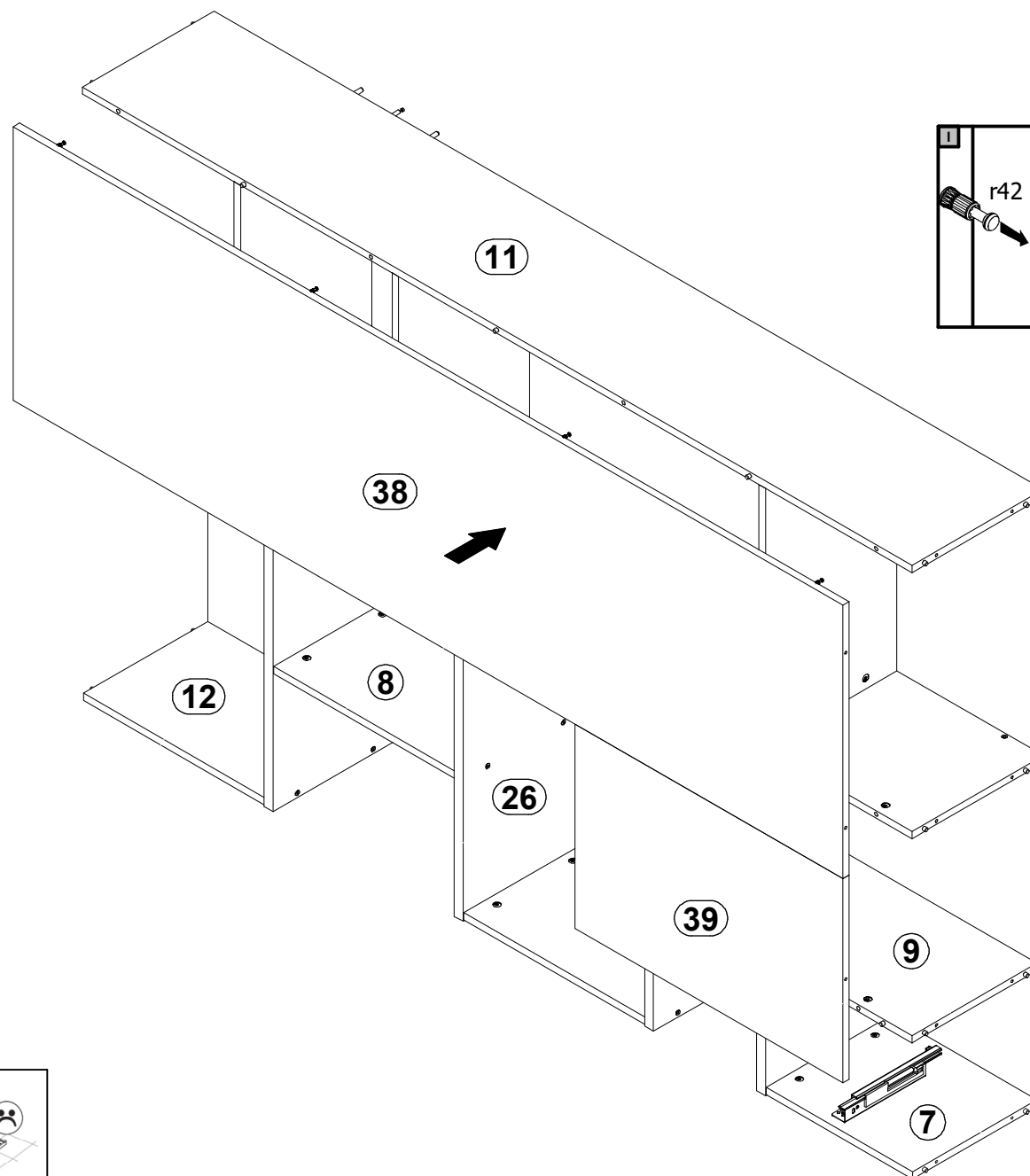
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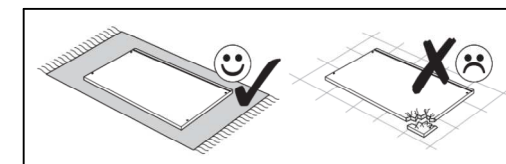
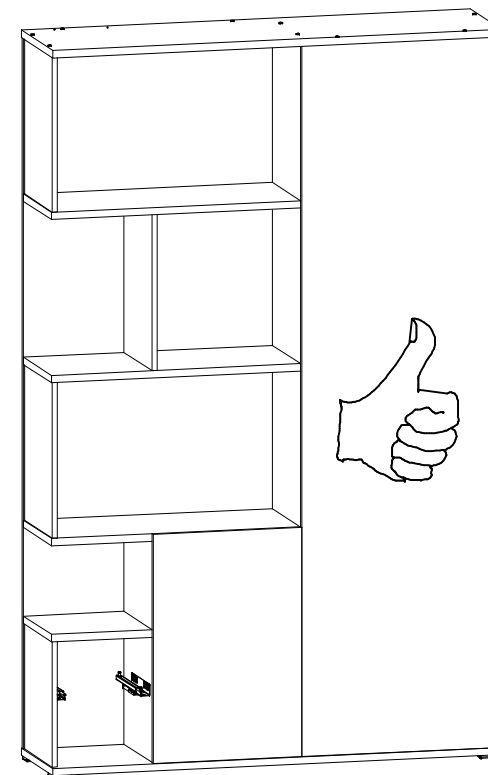
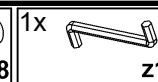
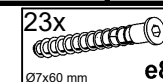
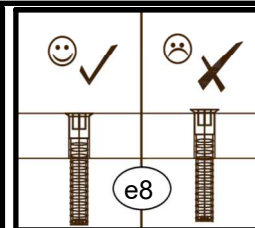
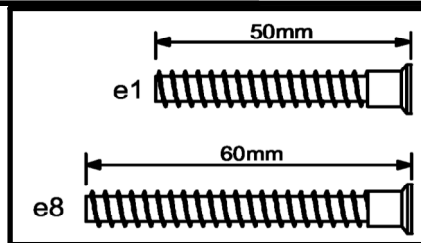
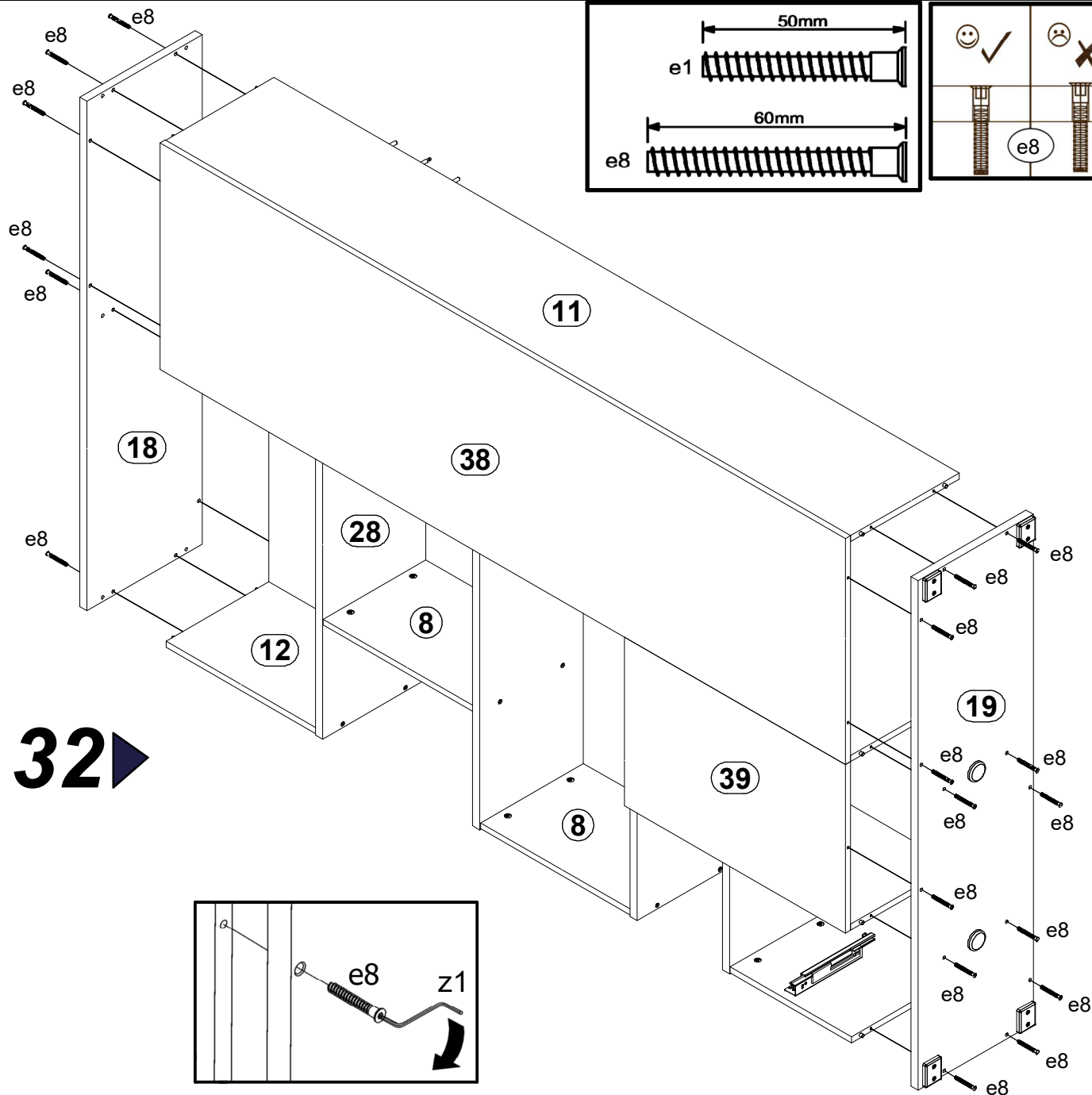


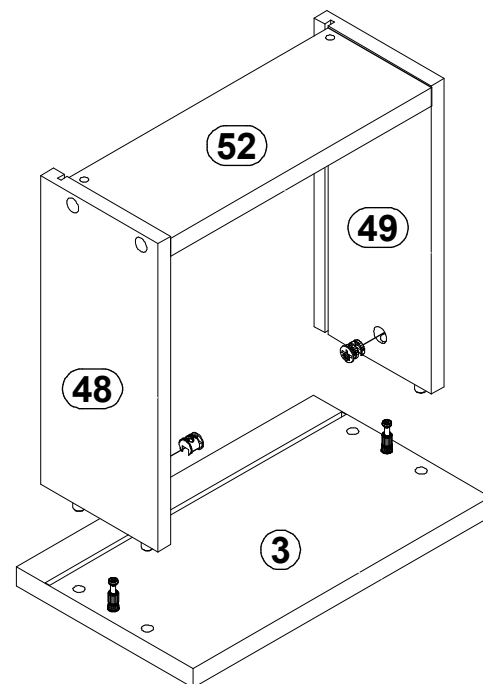
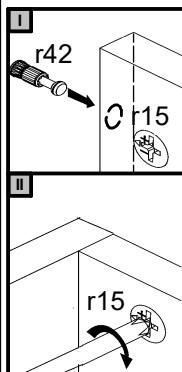
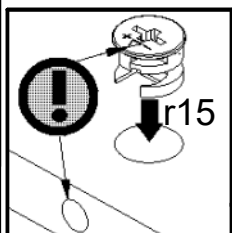
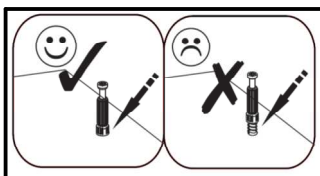
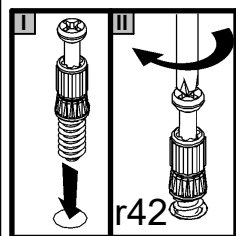
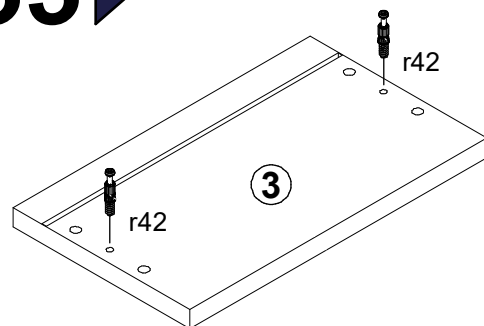
30▶



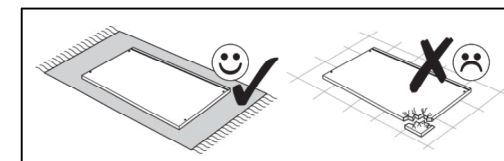
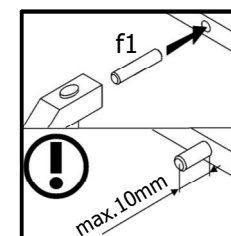
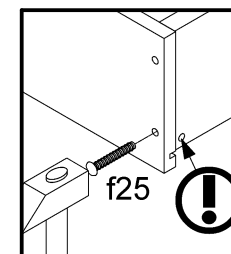
31▶

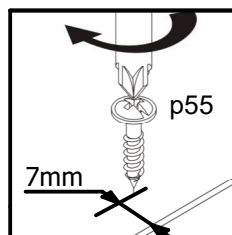
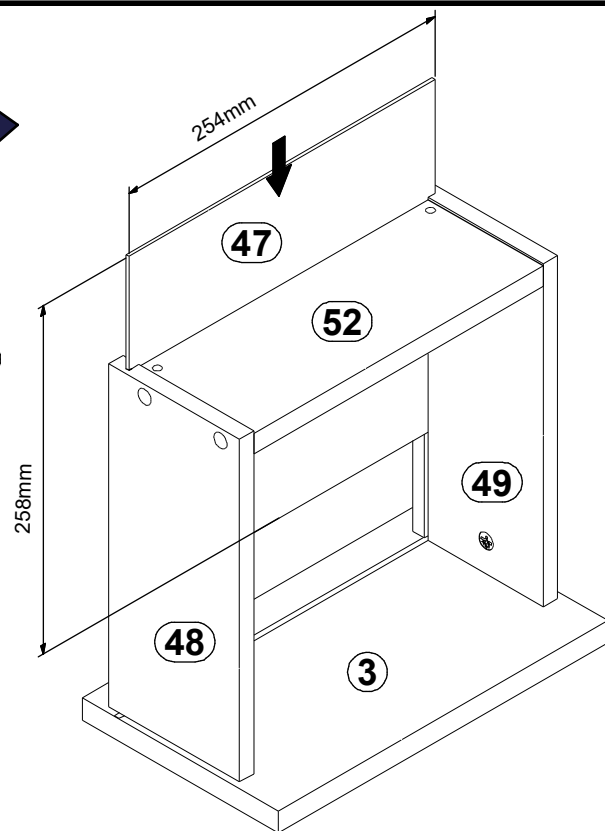




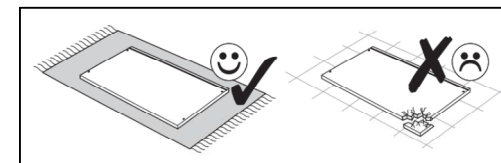
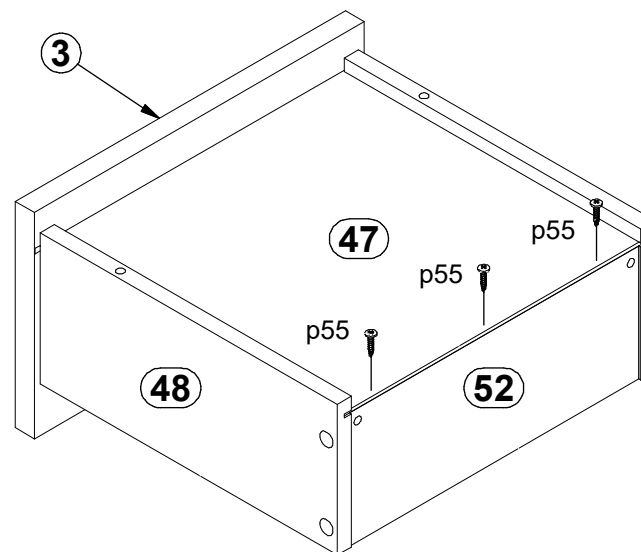
33 ▶**34** ◀

4x Ø6.5x40 mm f25	4x Ø8x30 mm f1
2x 20/11 r42	2x Ø12x10.5 mm #12 r15

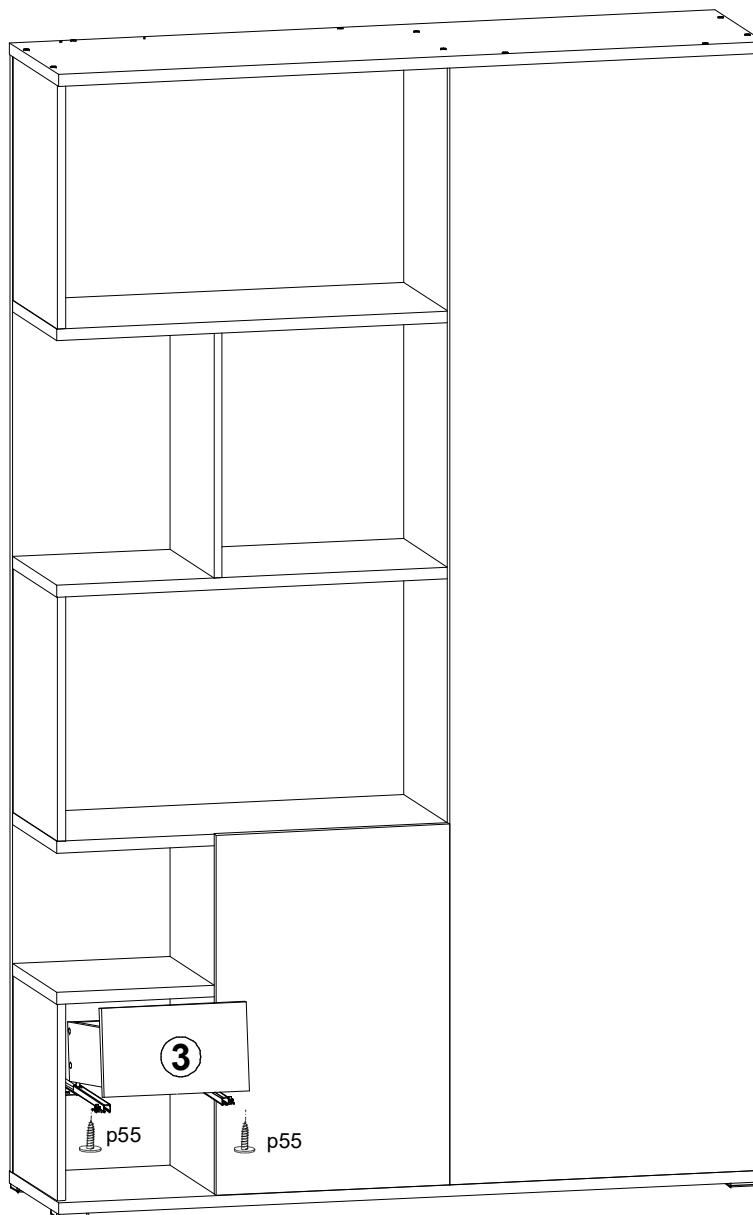
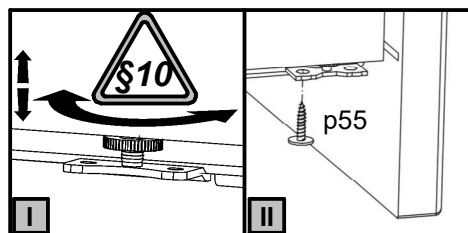
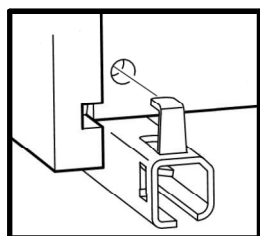
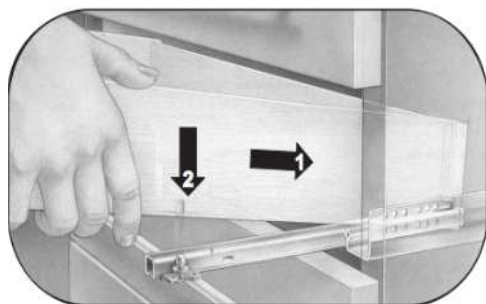
32 ◀

35 ▶

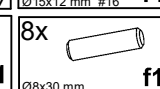
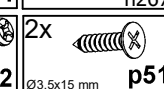
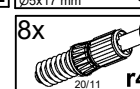
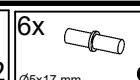
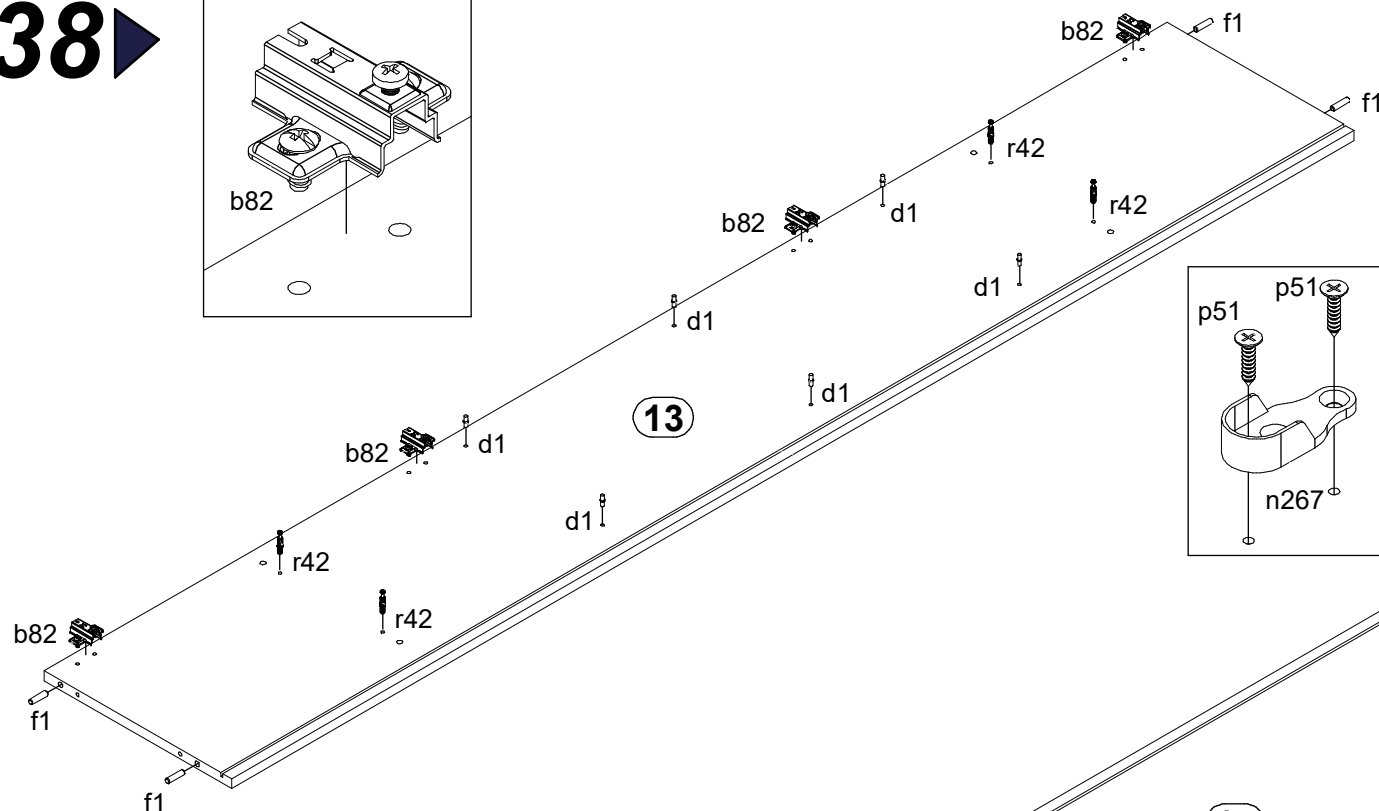
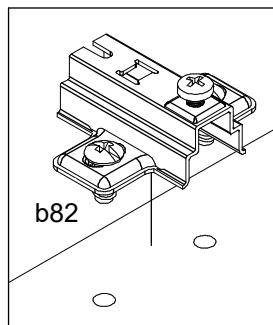
3x
Ø2.9x16 mm
p55

◀ **36**

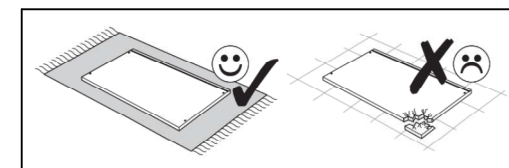
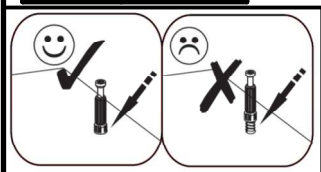
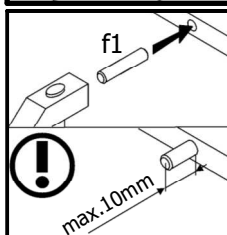
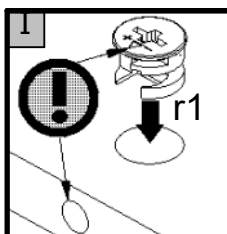
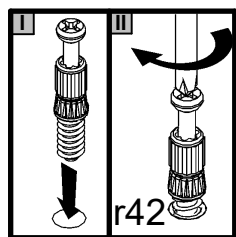
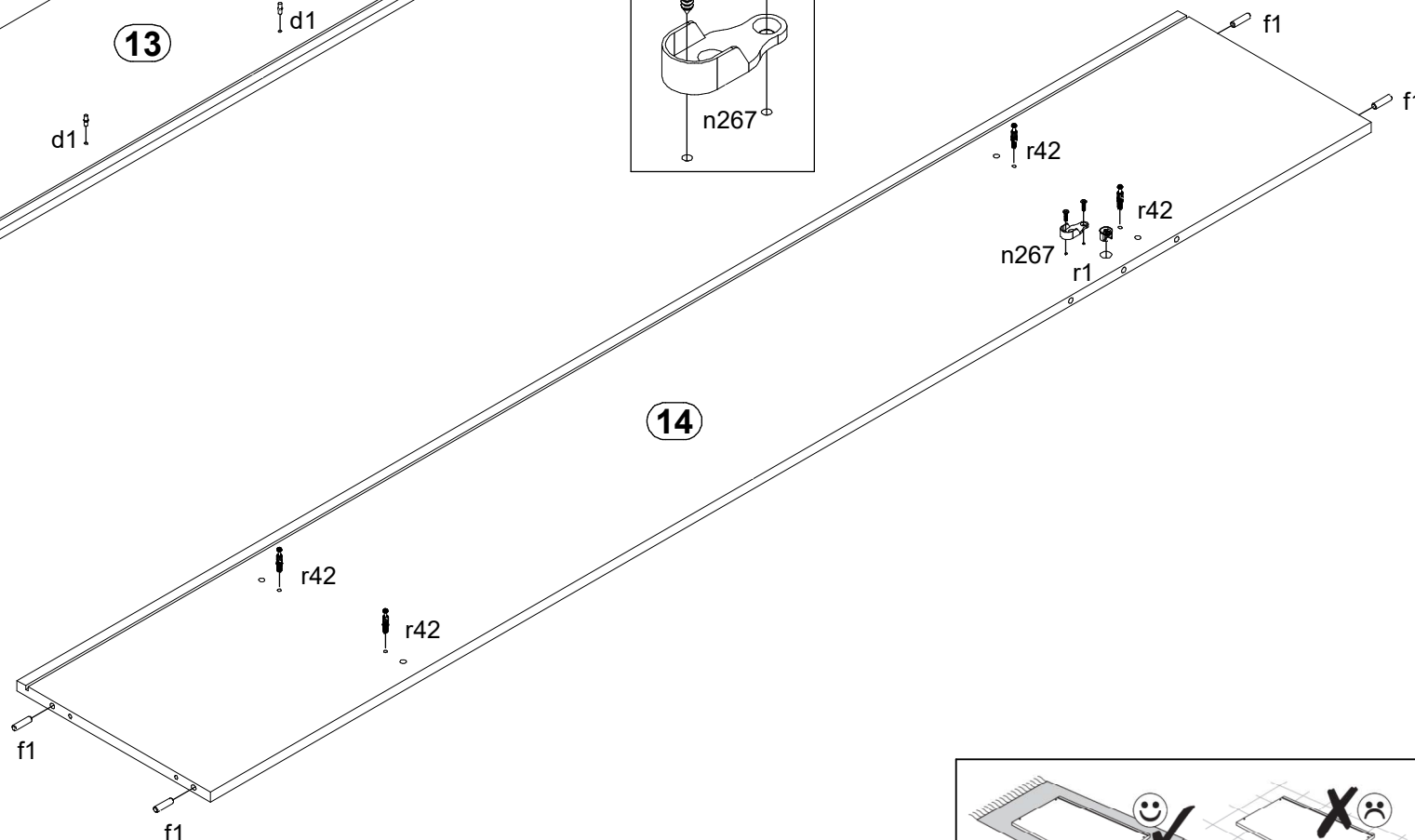
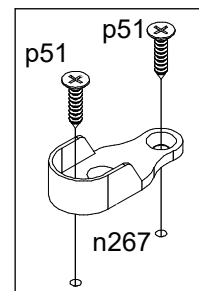
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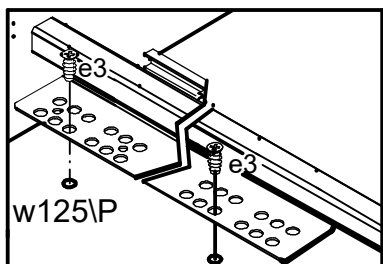


38▶

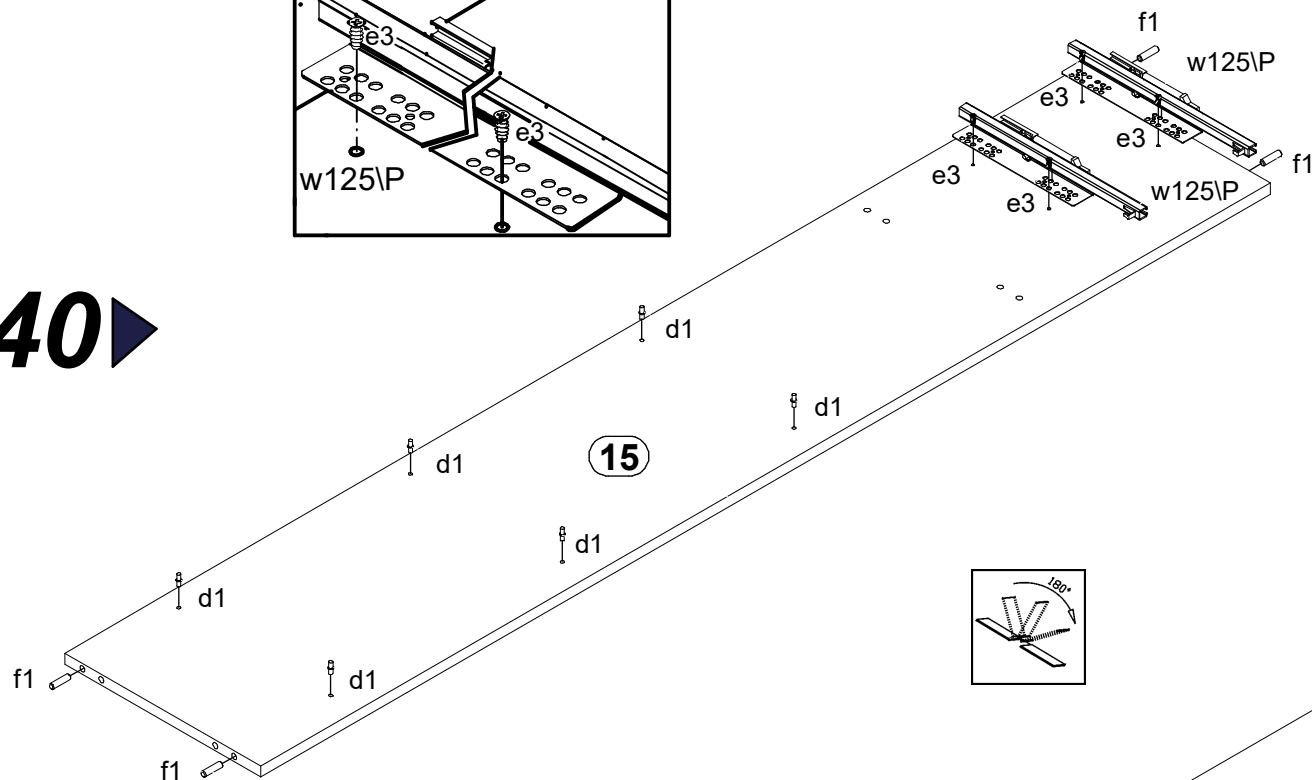


◀39

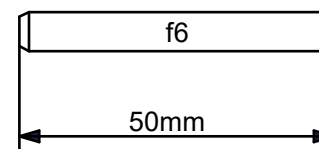
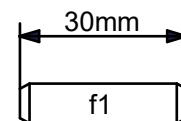




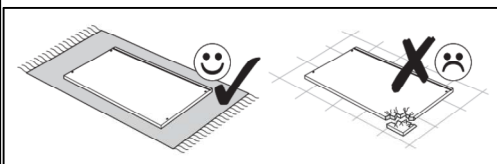
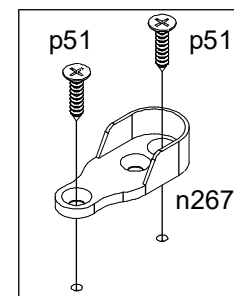
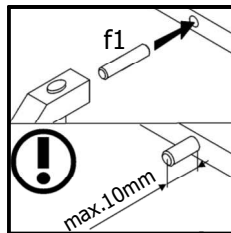
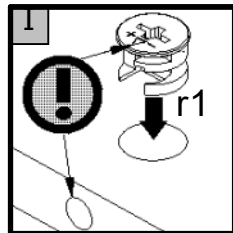
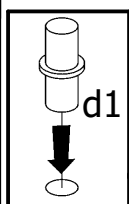
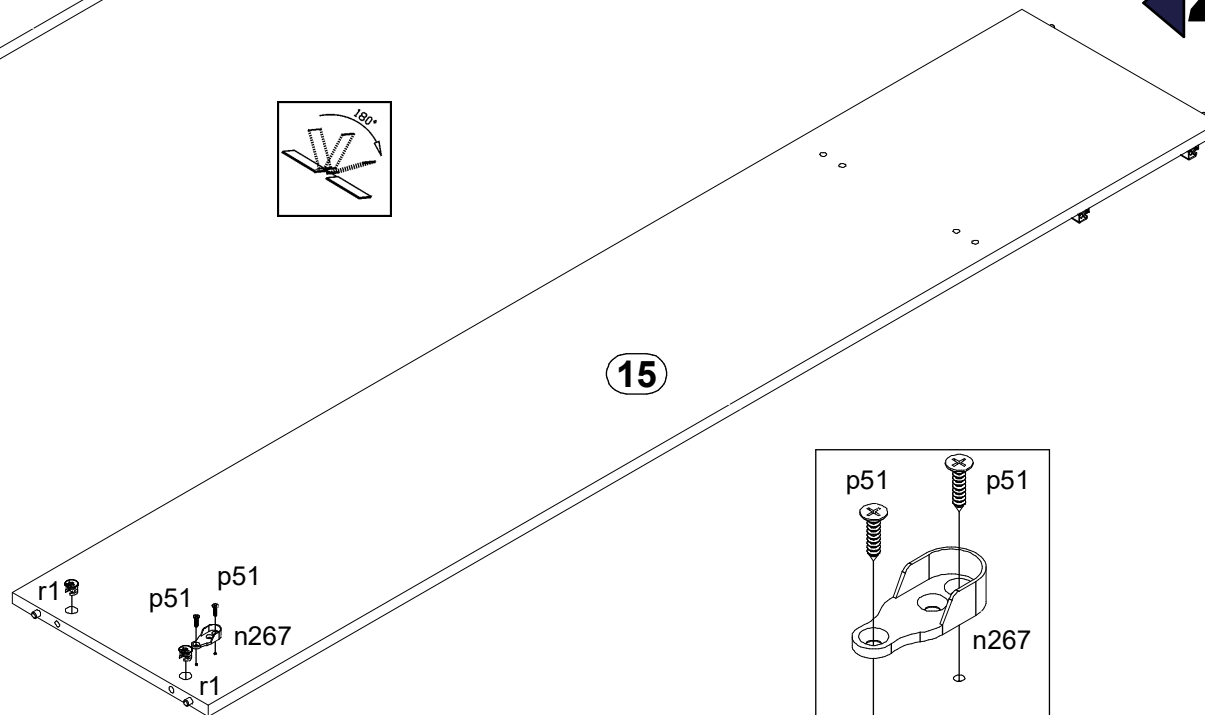
40▶



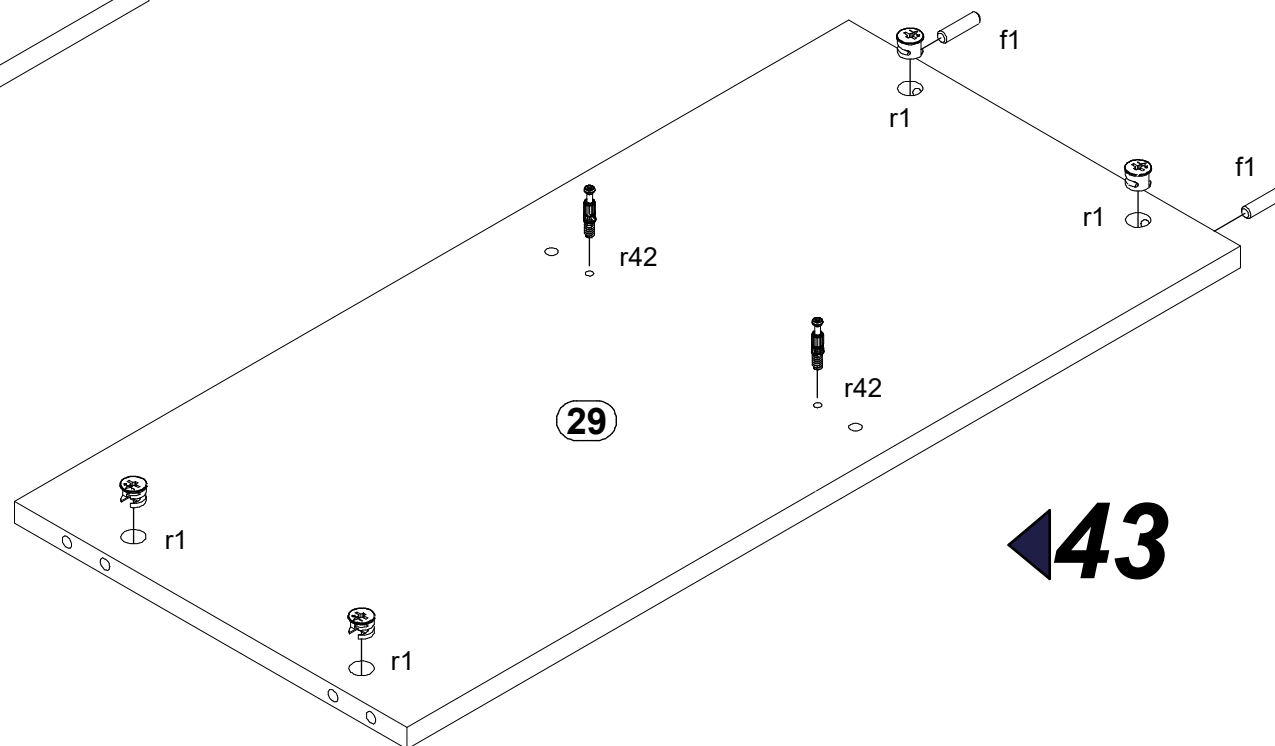
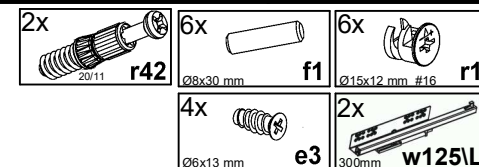
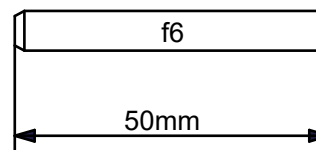
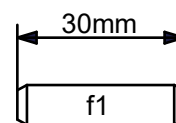
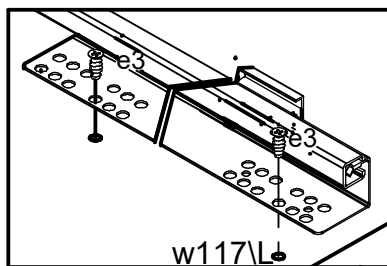
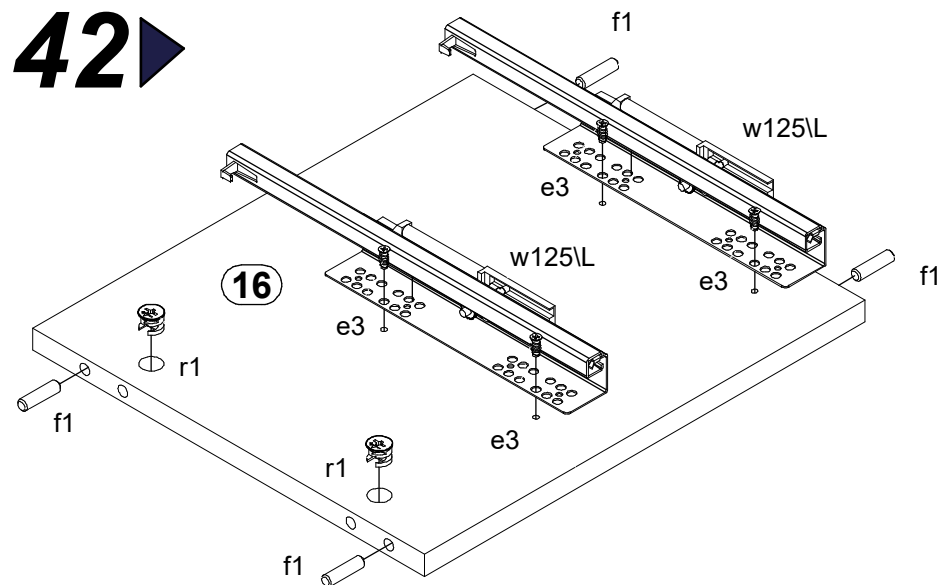
6x Ø5x17 mm d1	4x Ø8x30 mm f1	4x Ø6x13 mm e3
2x 300mm w125\P	2x Ø3,5x15 mm p51	1x n267
		2x Ø15x12 mm #16 r1



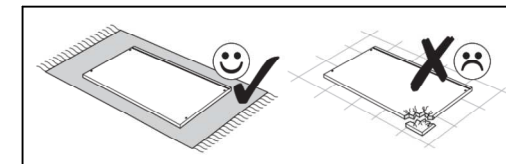
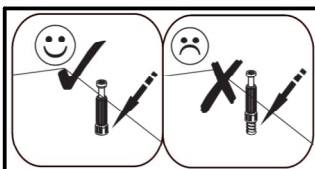
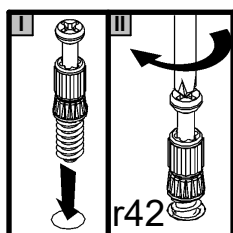
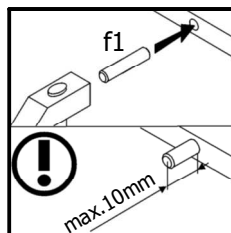
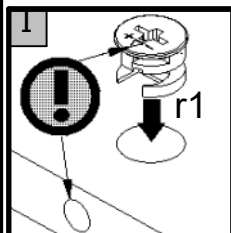
◀41



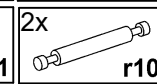
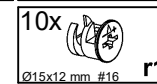
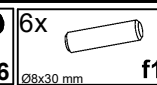
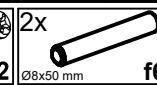
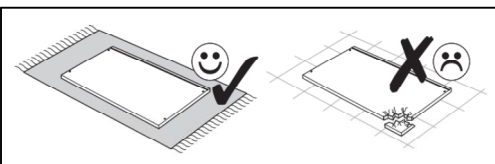
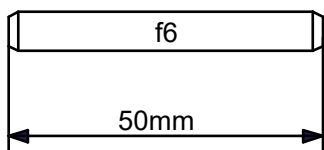
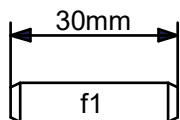
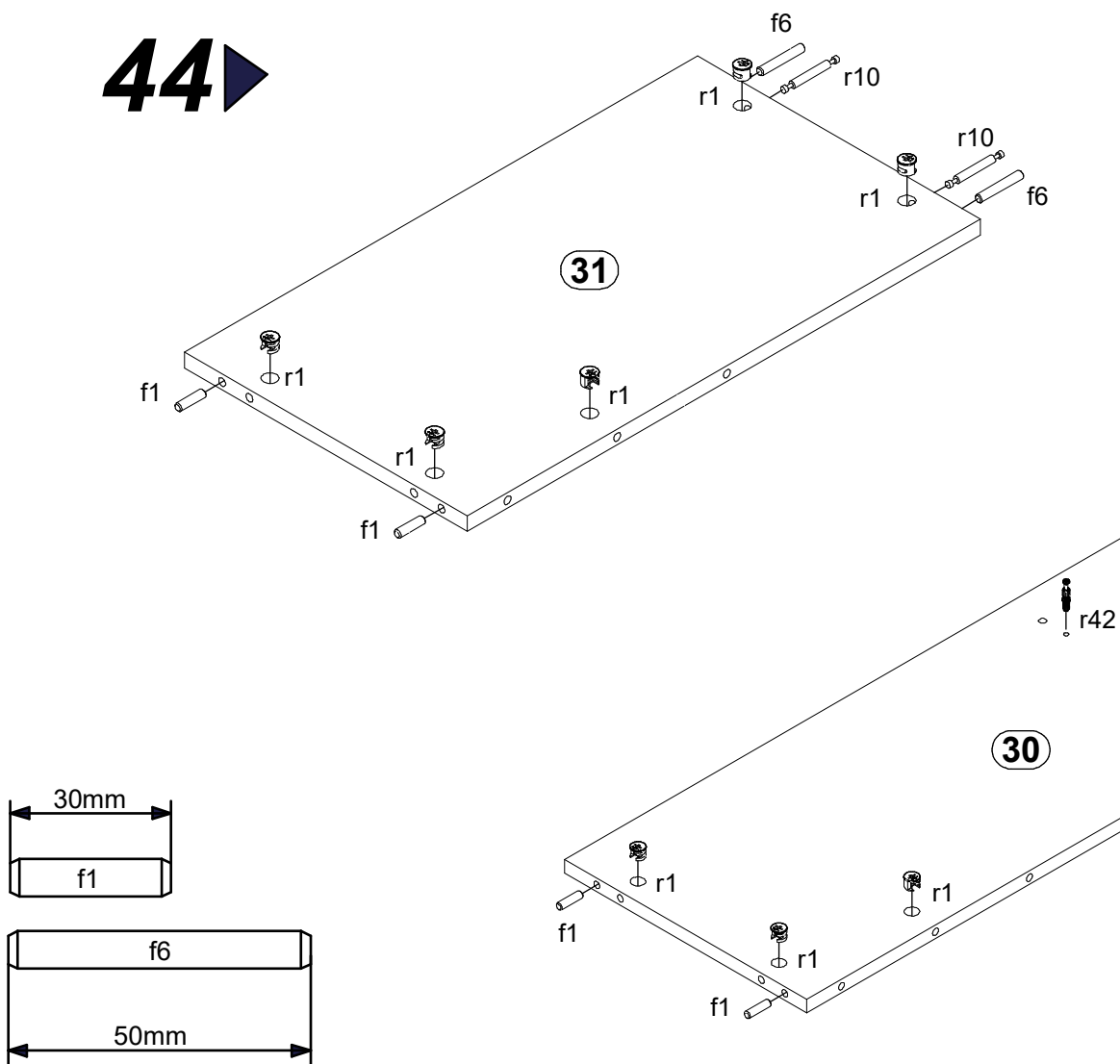
42▶



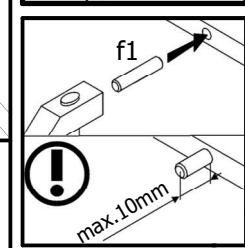
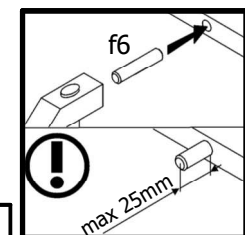
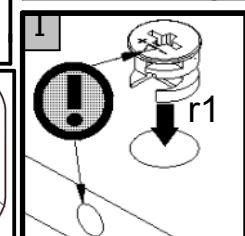
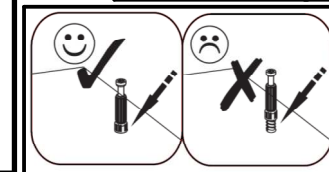
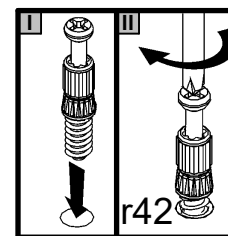
◀43



44▶



◀45



46▶

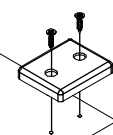
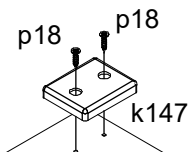
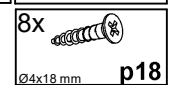
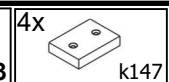
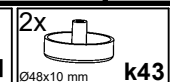
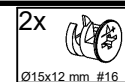
(35)

r1

f1

f1

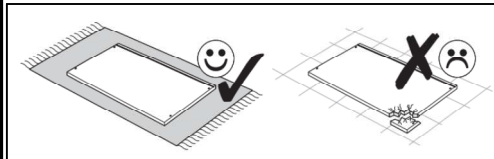
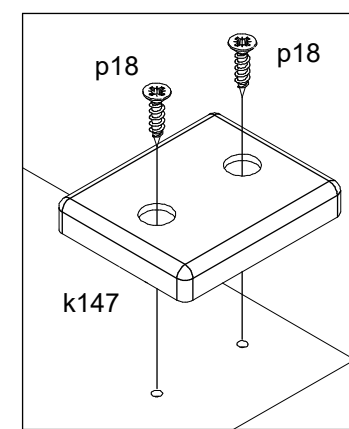
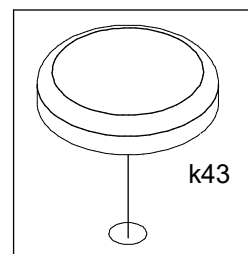
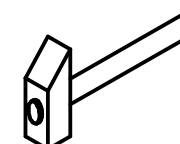
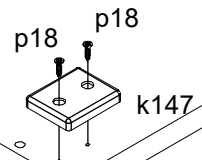
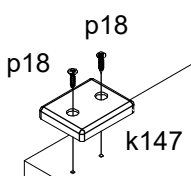
r1



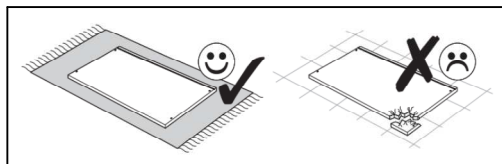
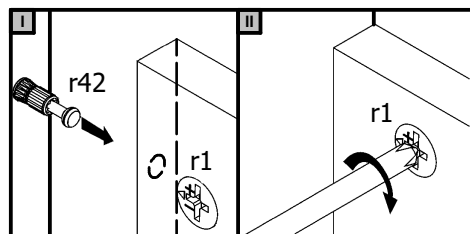
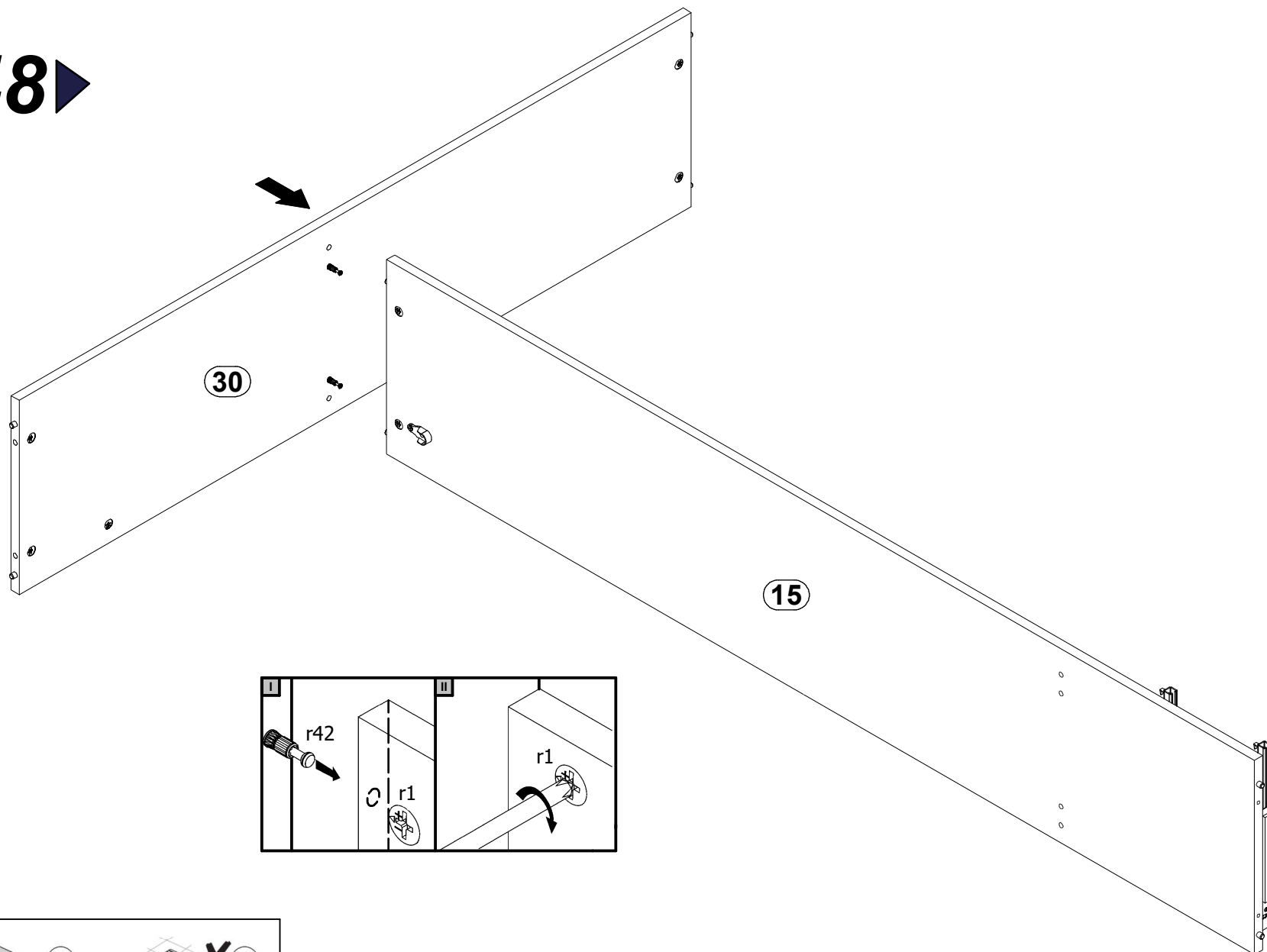
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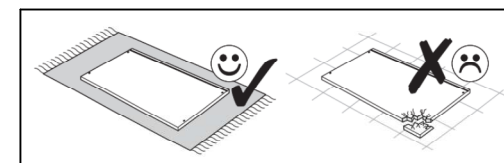
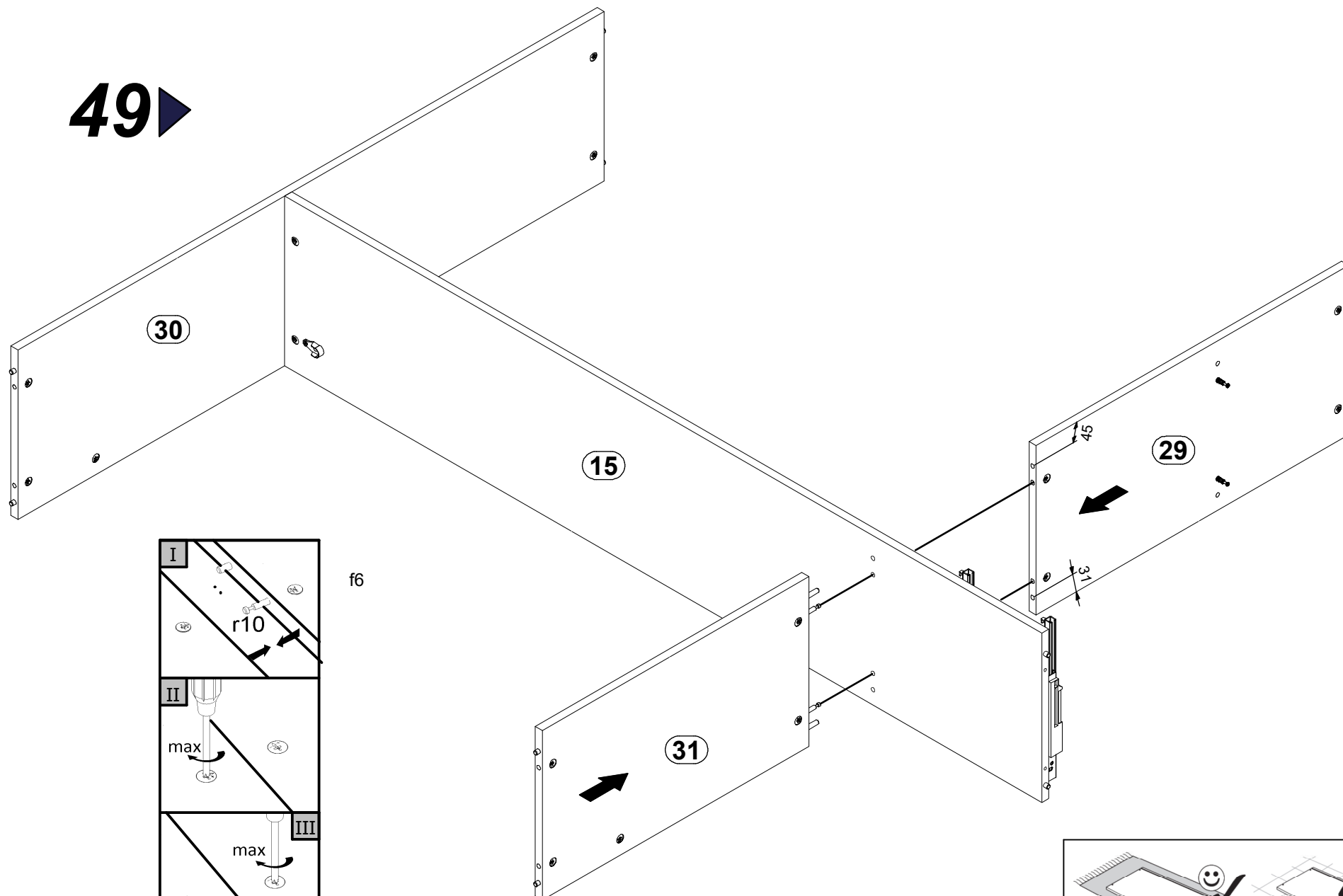
◀47

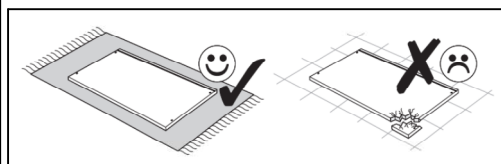
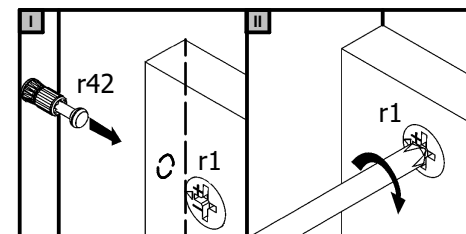
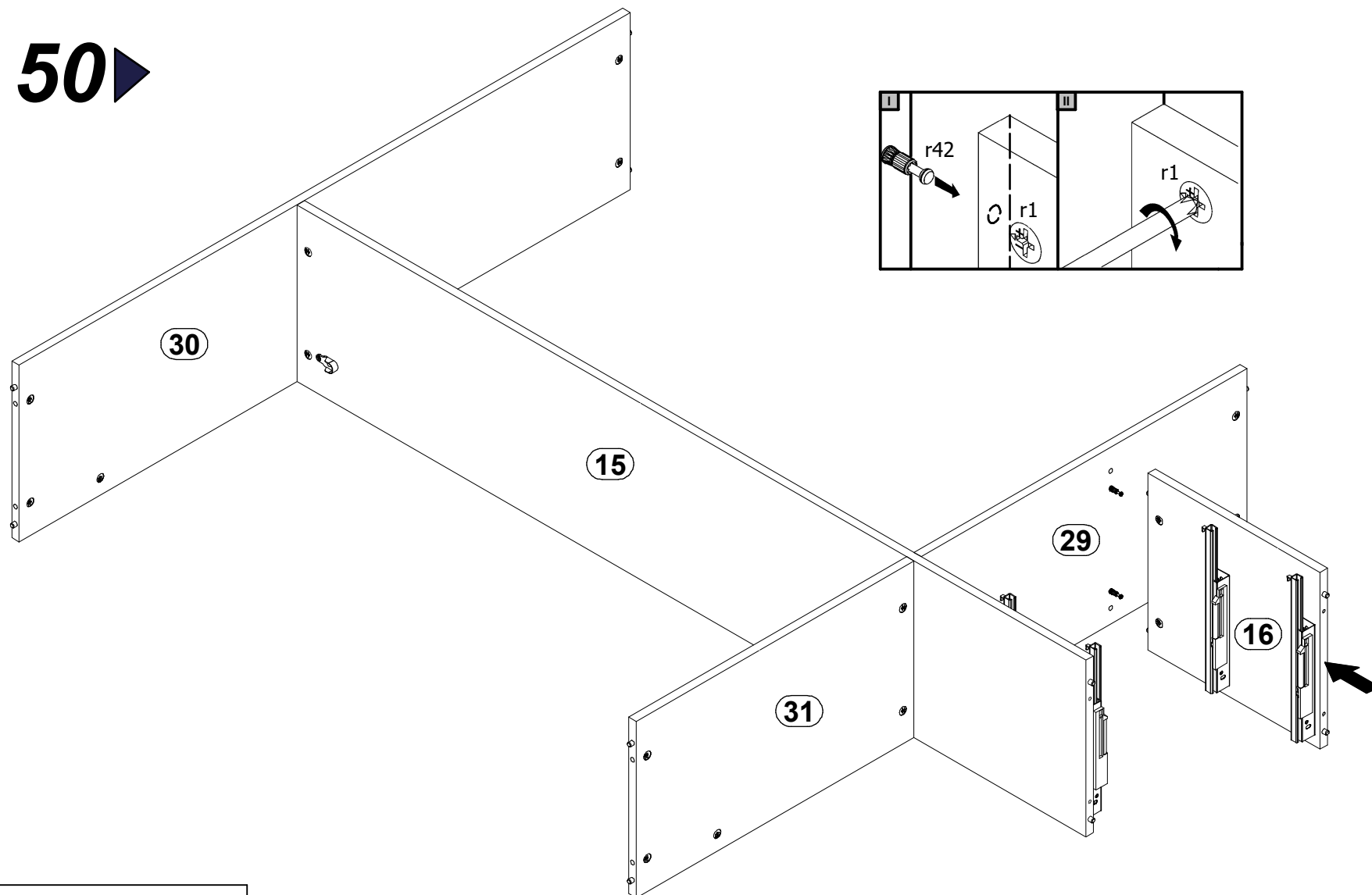


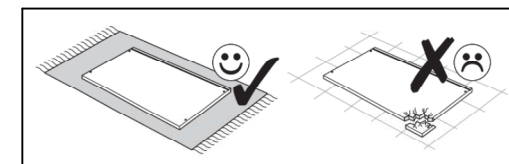
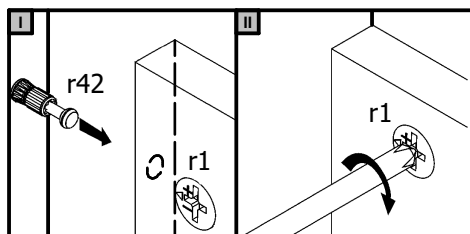
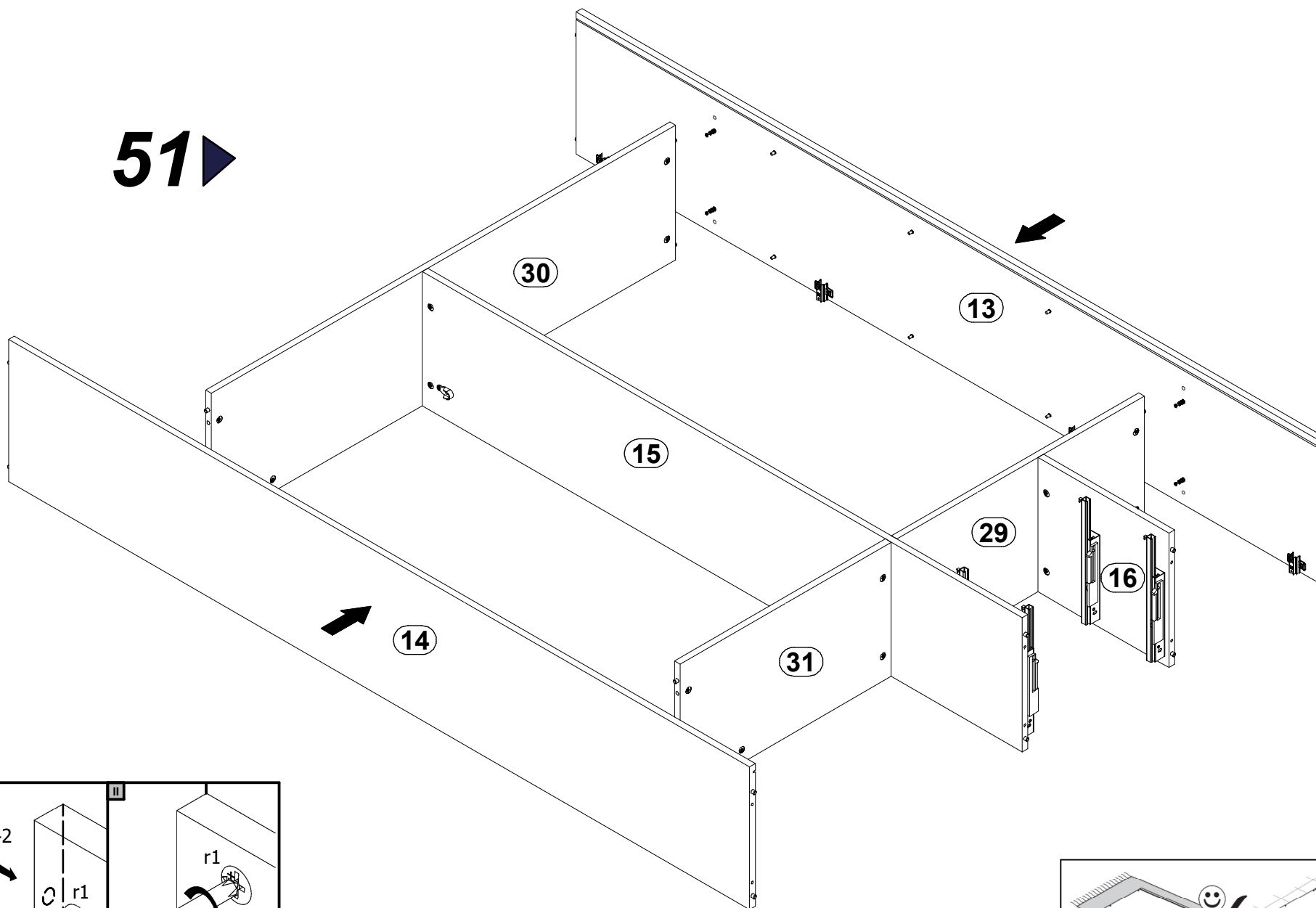
48▶

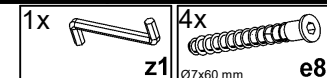
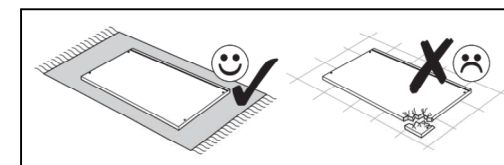
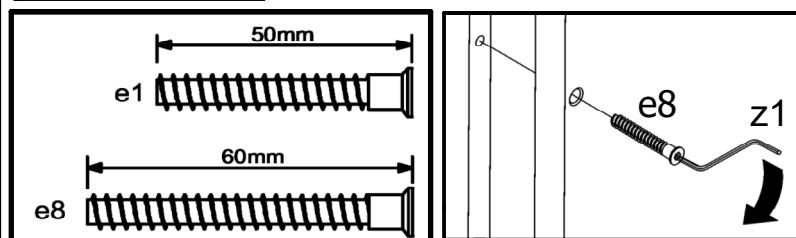
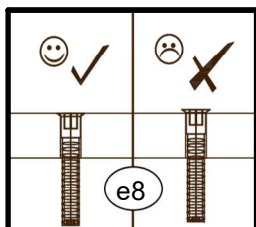
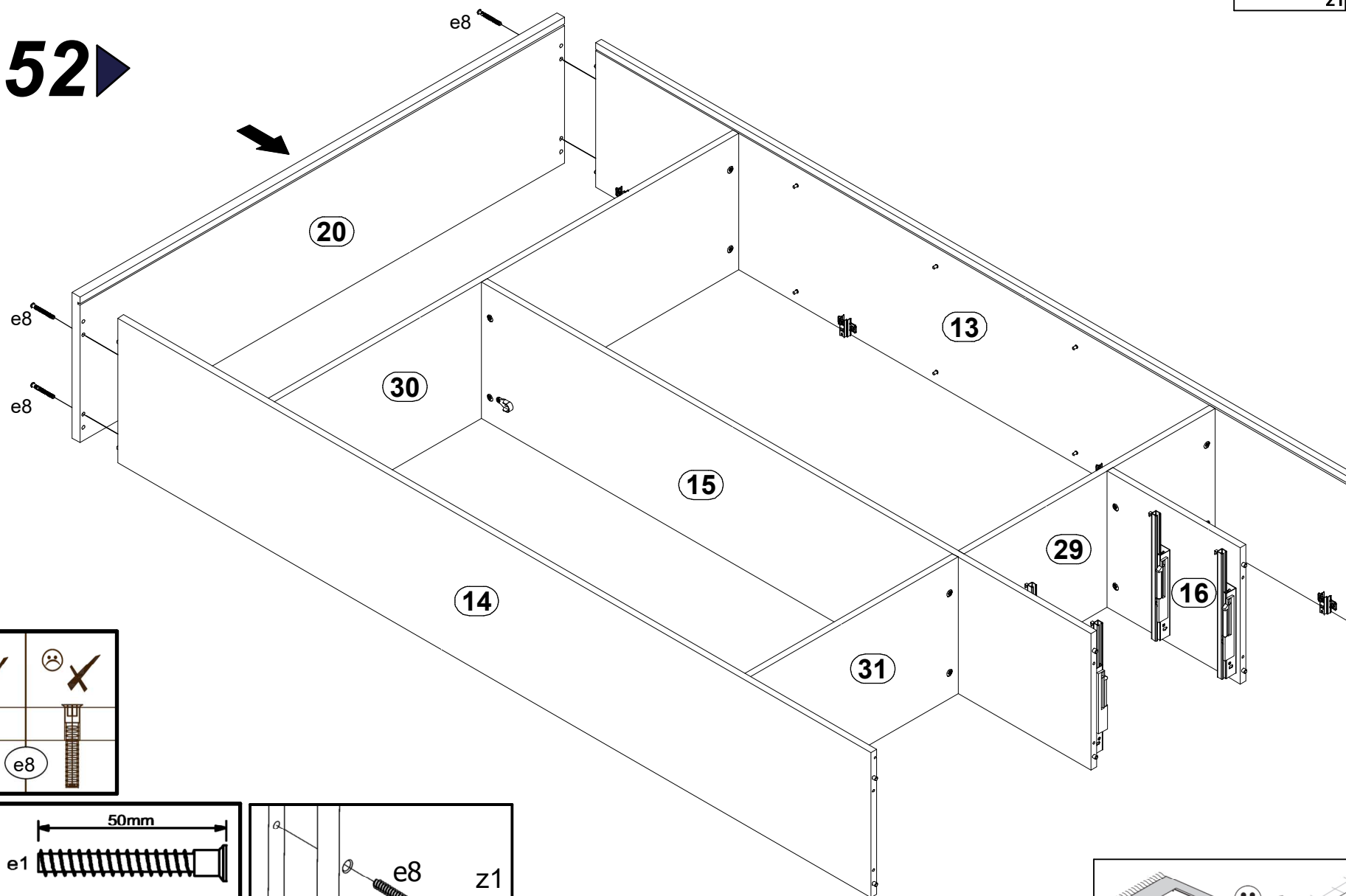


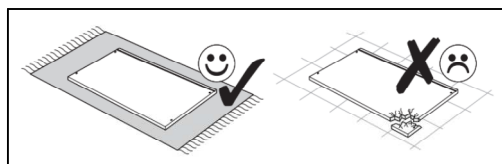
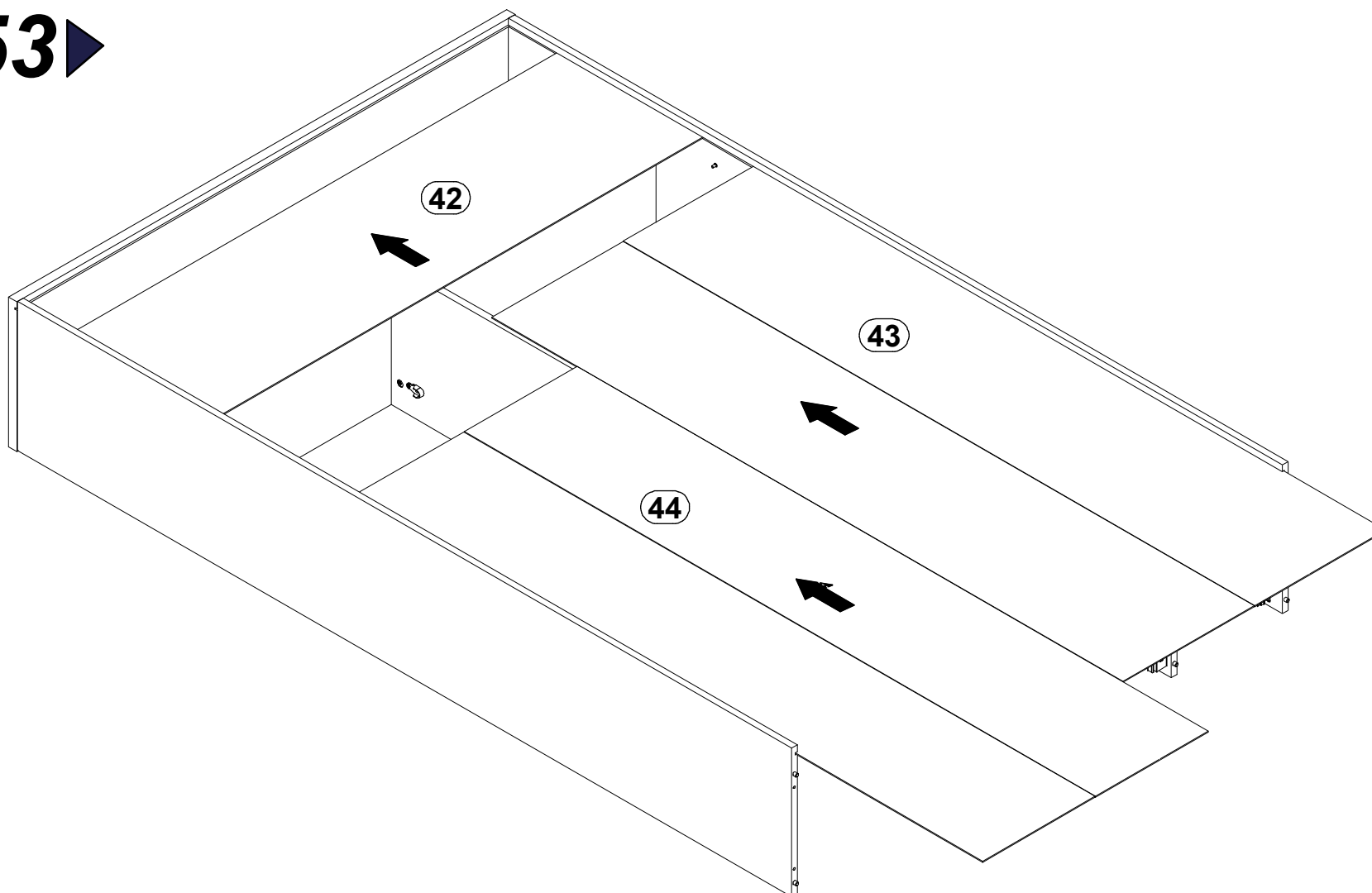
49 ▶



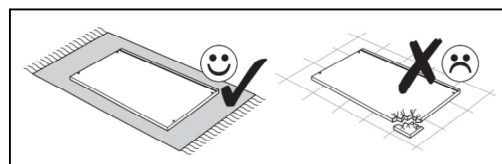
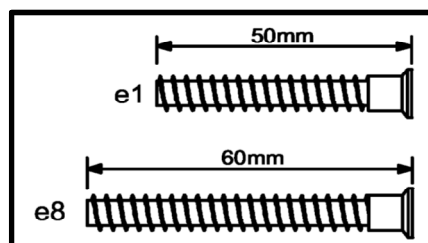
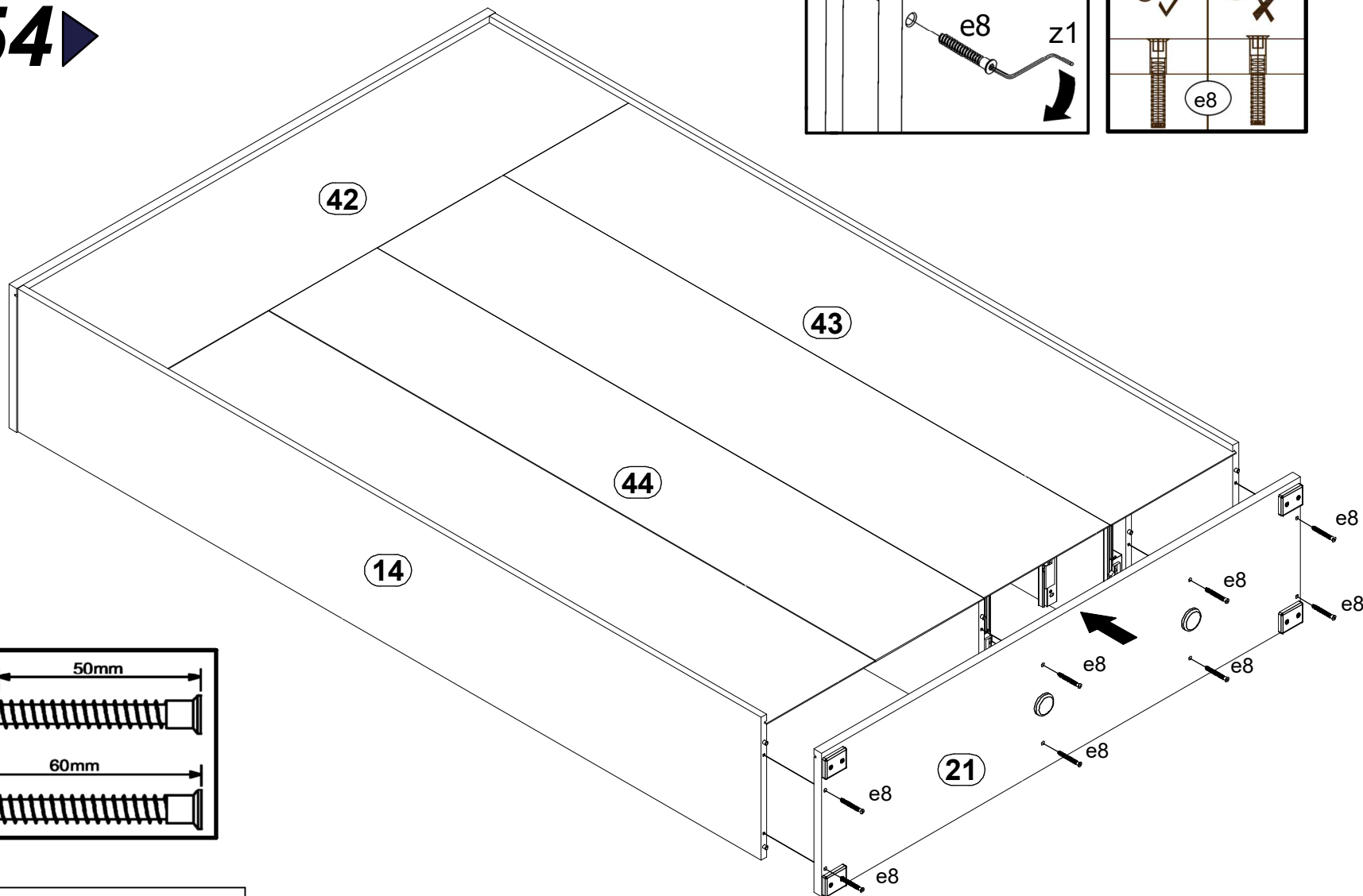
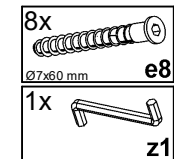
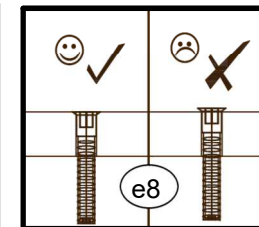
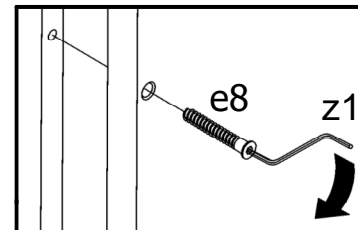
50 ▶



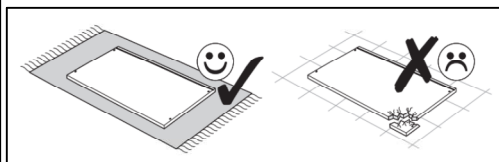
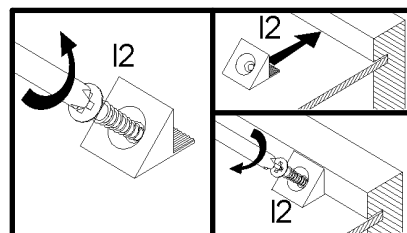
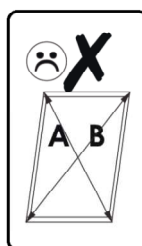
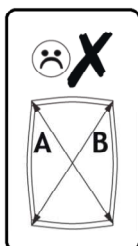
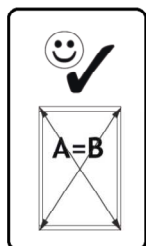
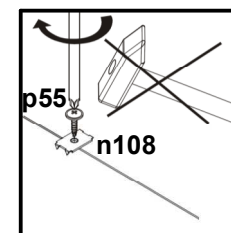
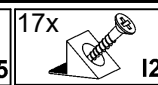
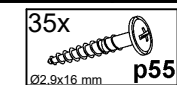
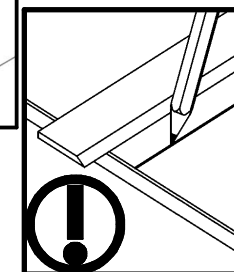
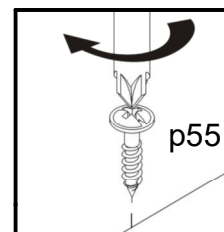
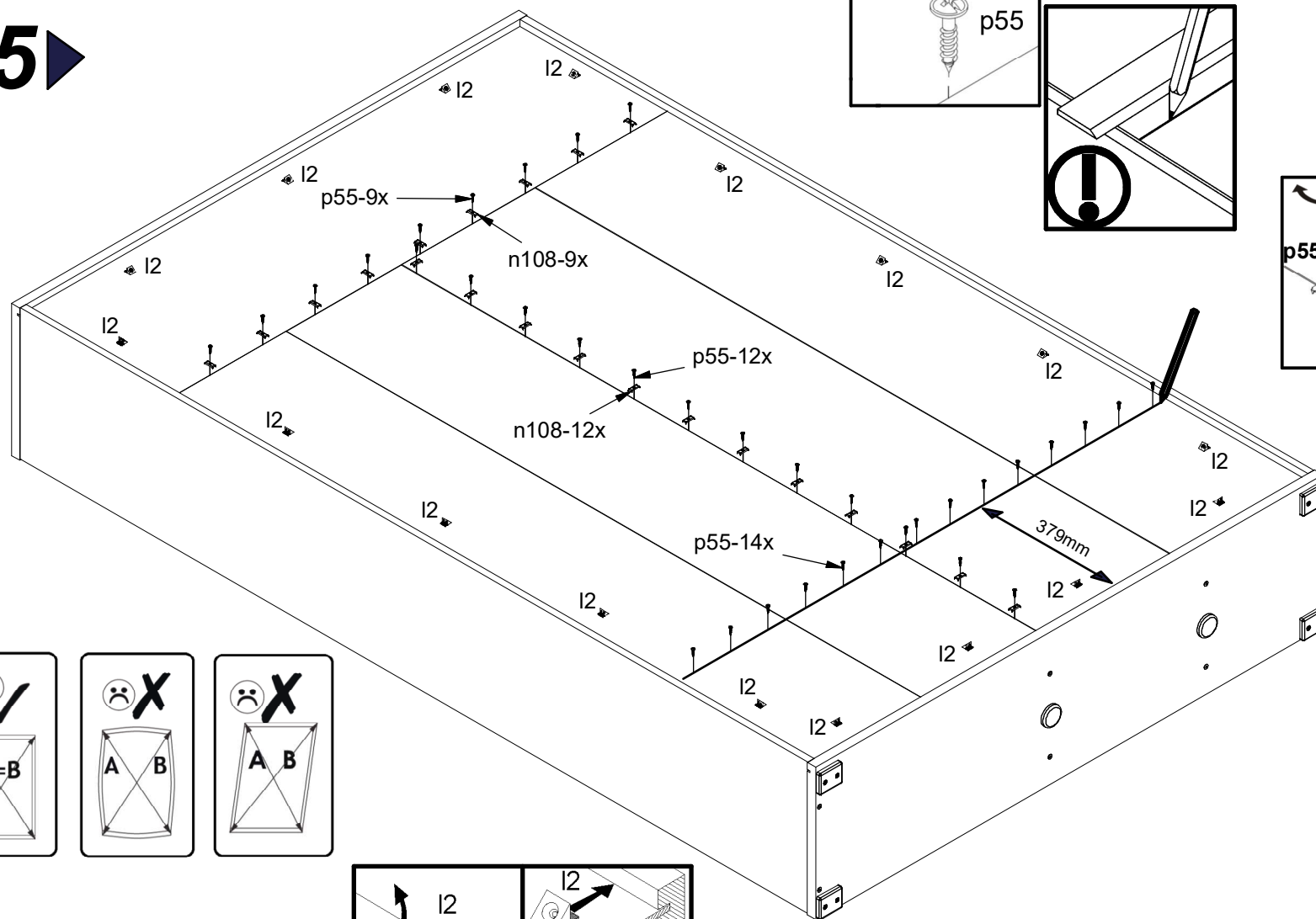
**52** ➤

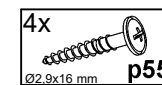
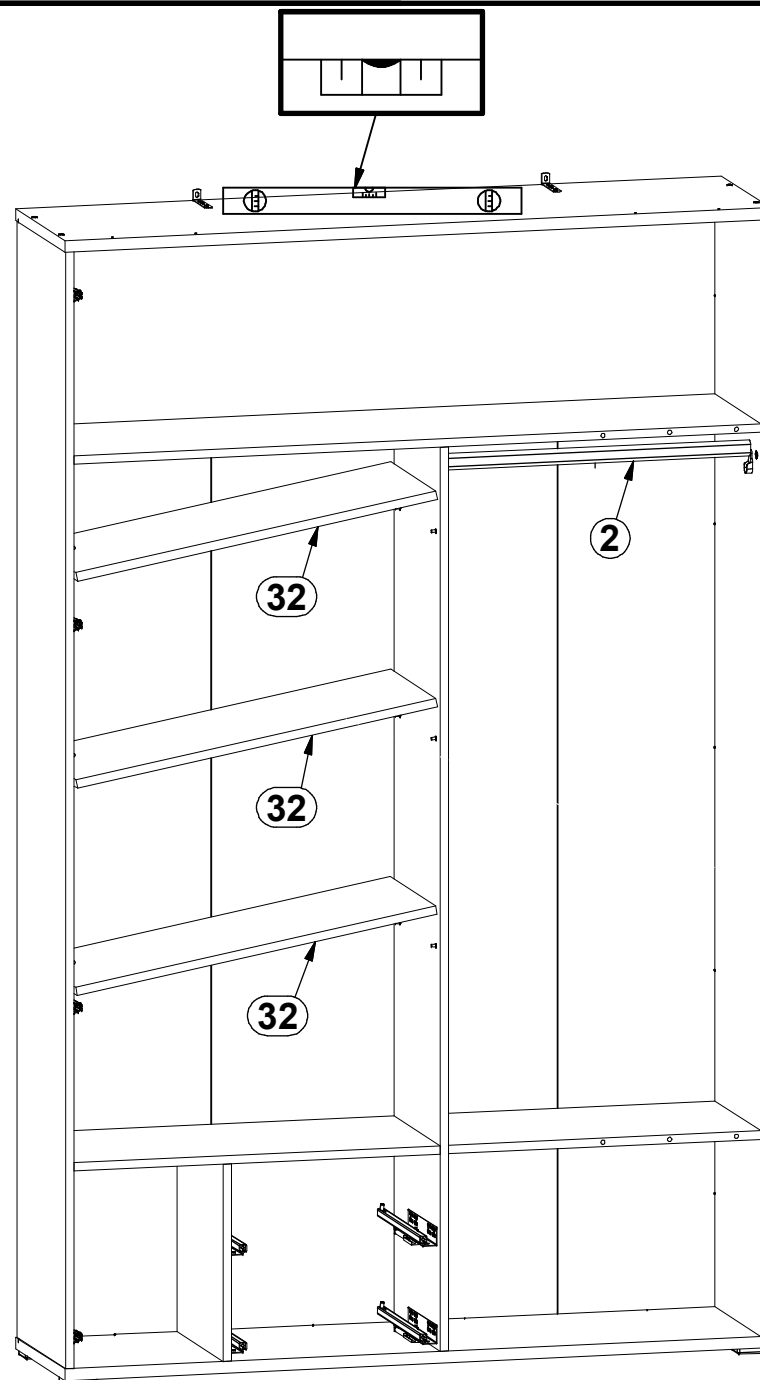
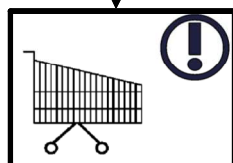
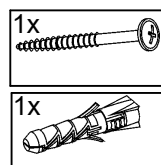
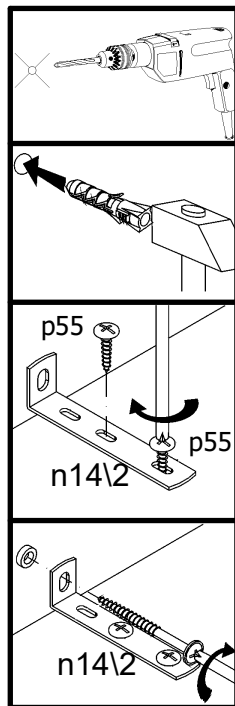
53 ▶

54▶

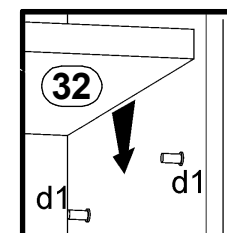
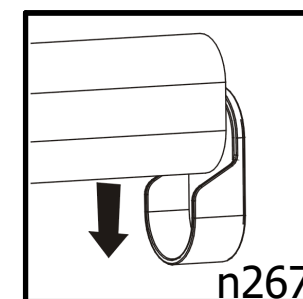


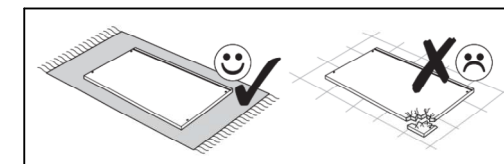
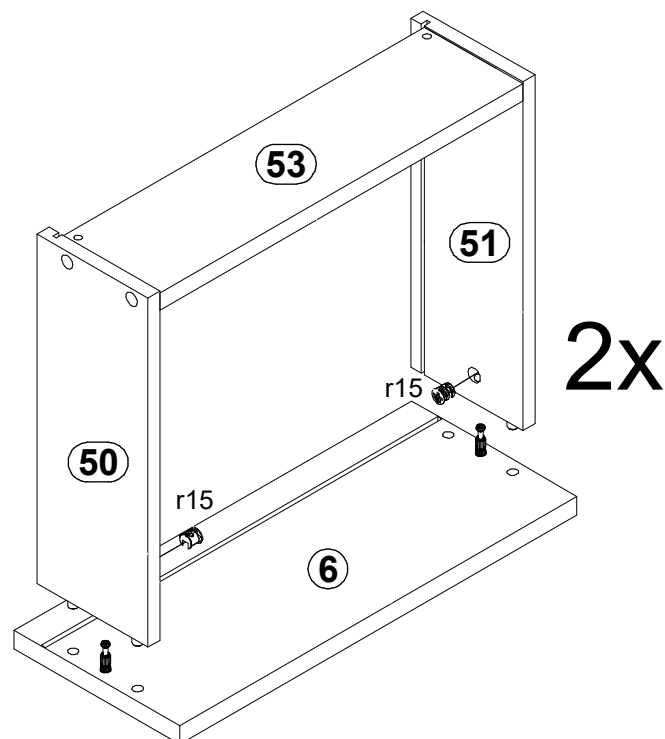
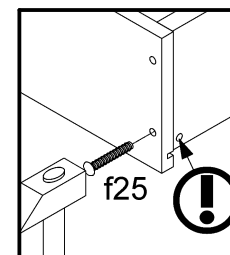
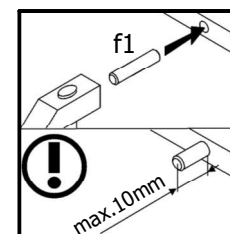
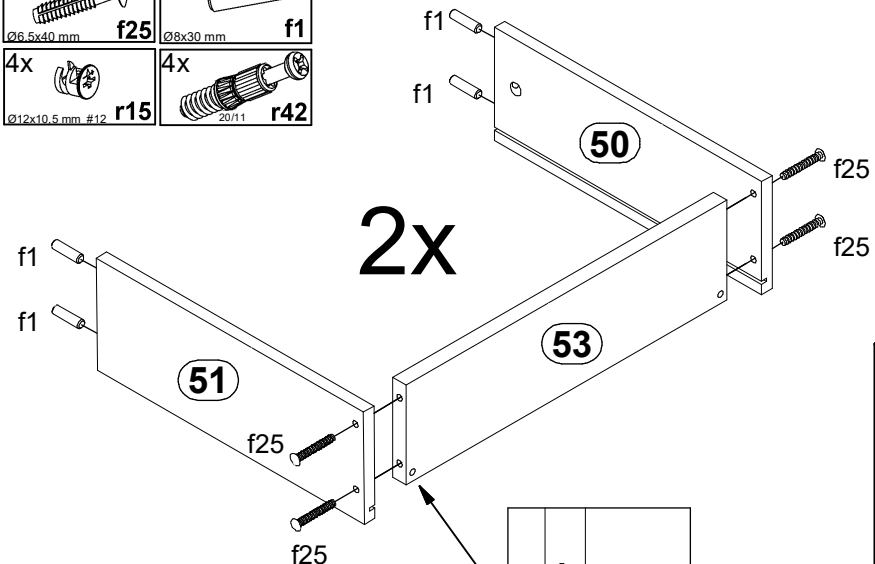
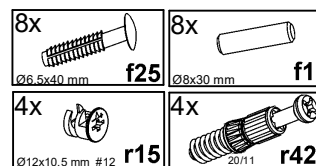
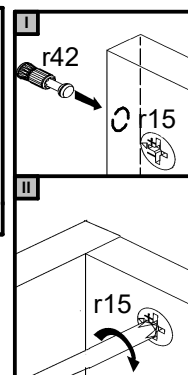
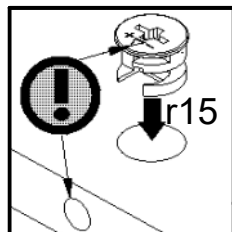
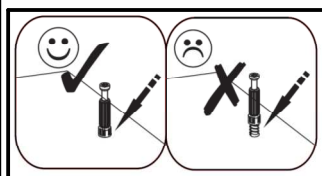
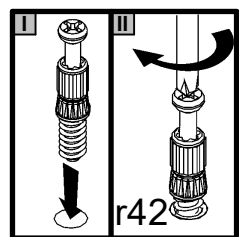
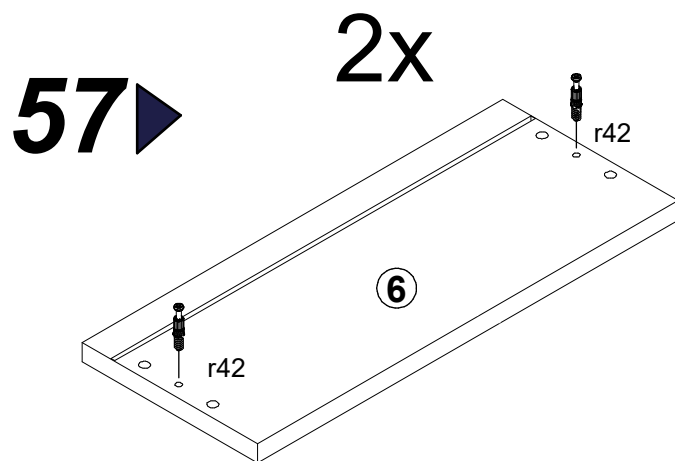
55▶





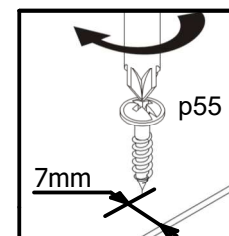
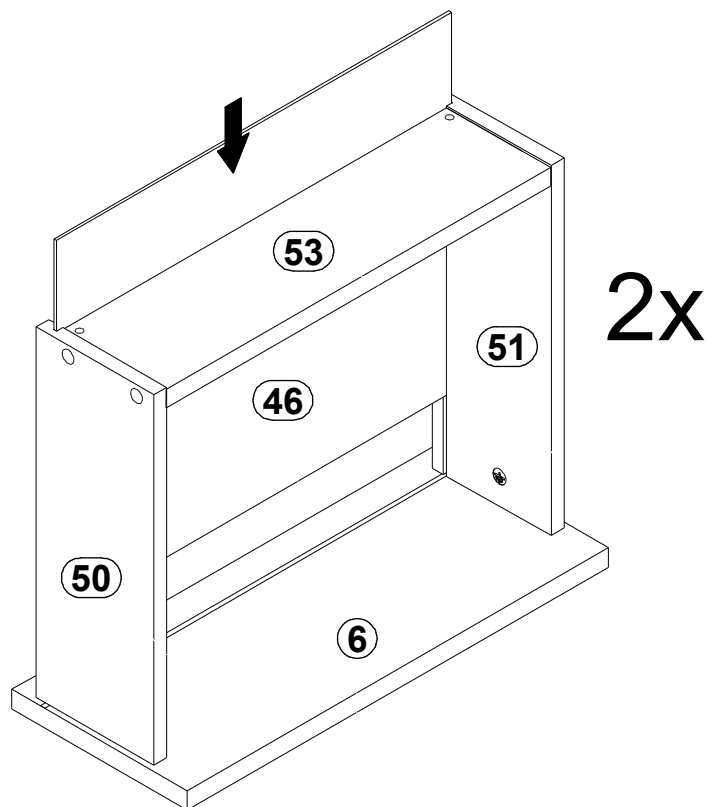
◀56



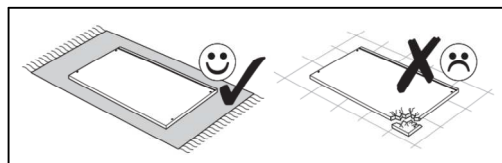
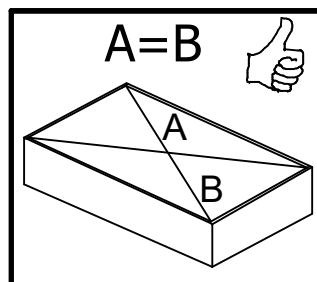
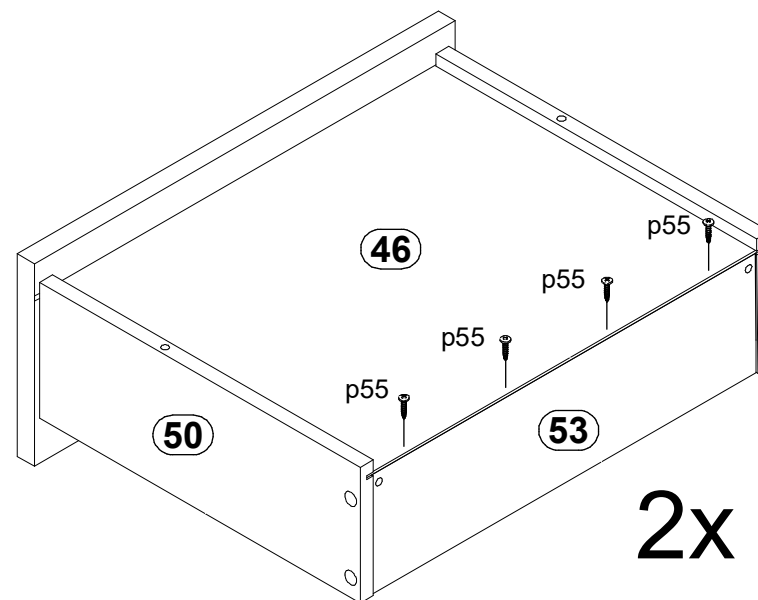




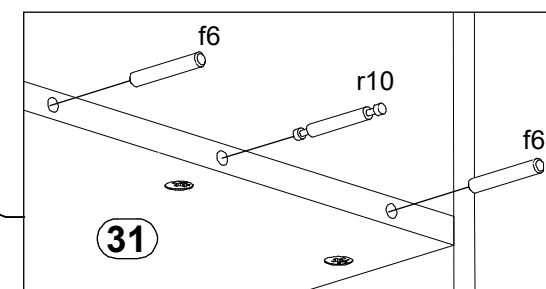
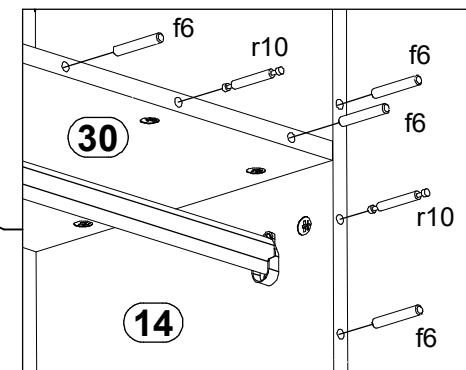
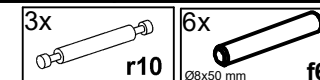
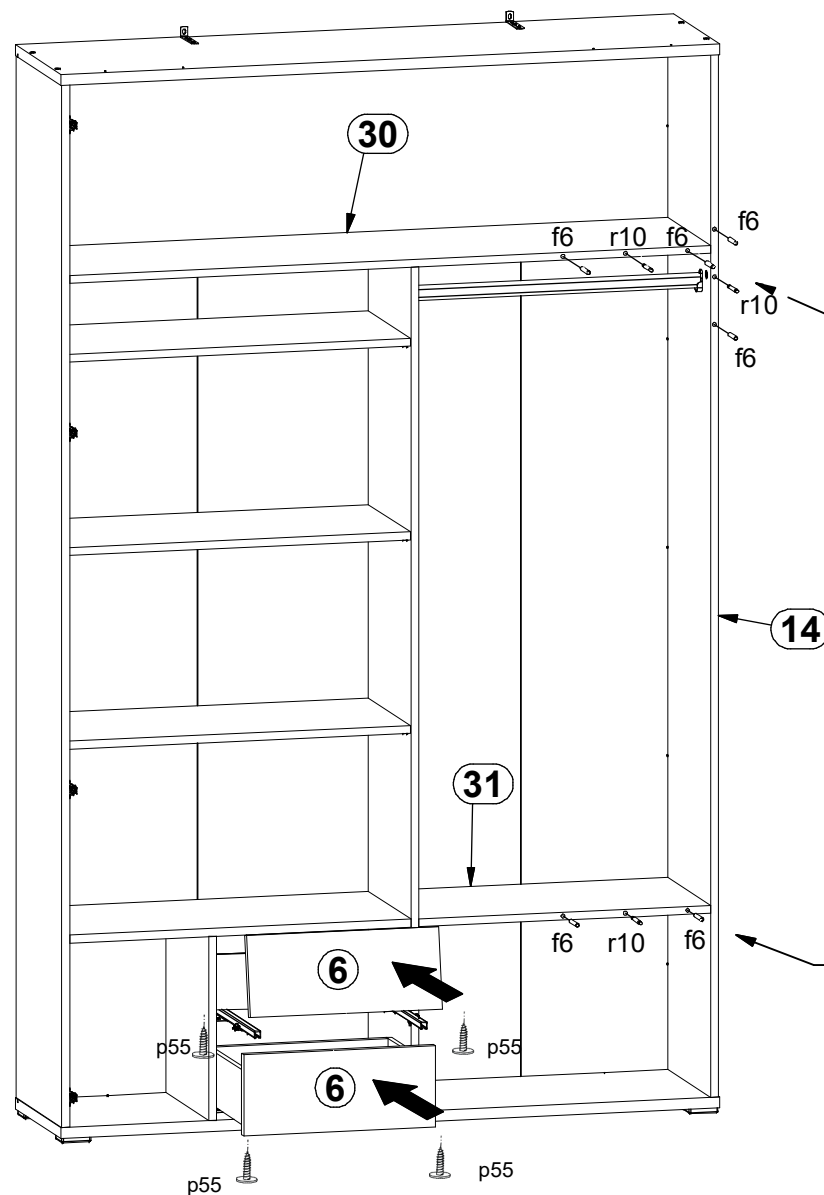
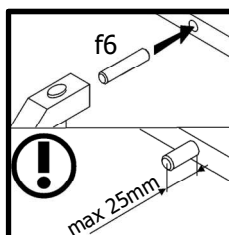
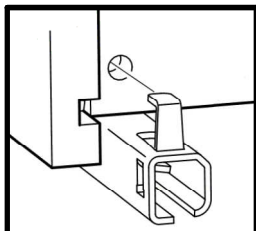
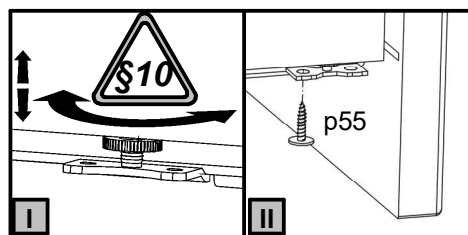
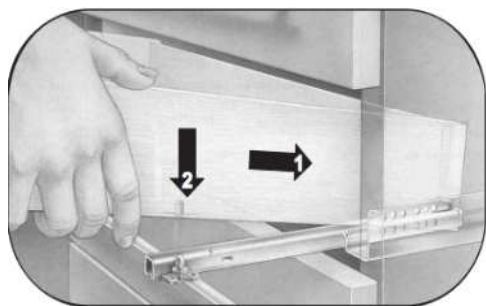
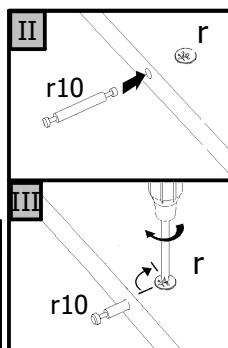
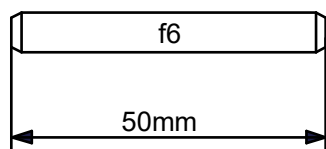
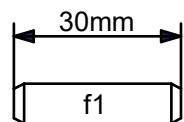
60▶



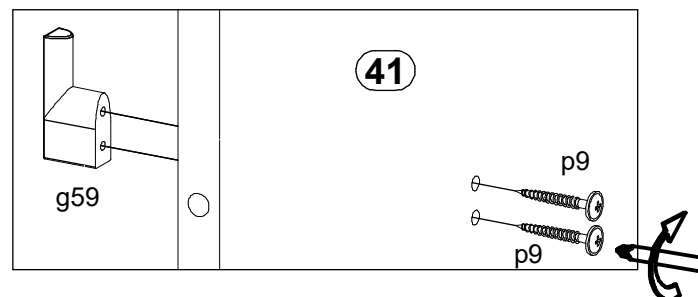
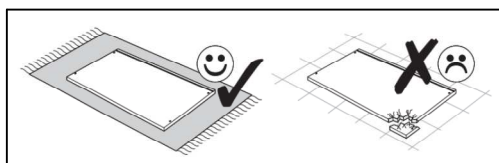
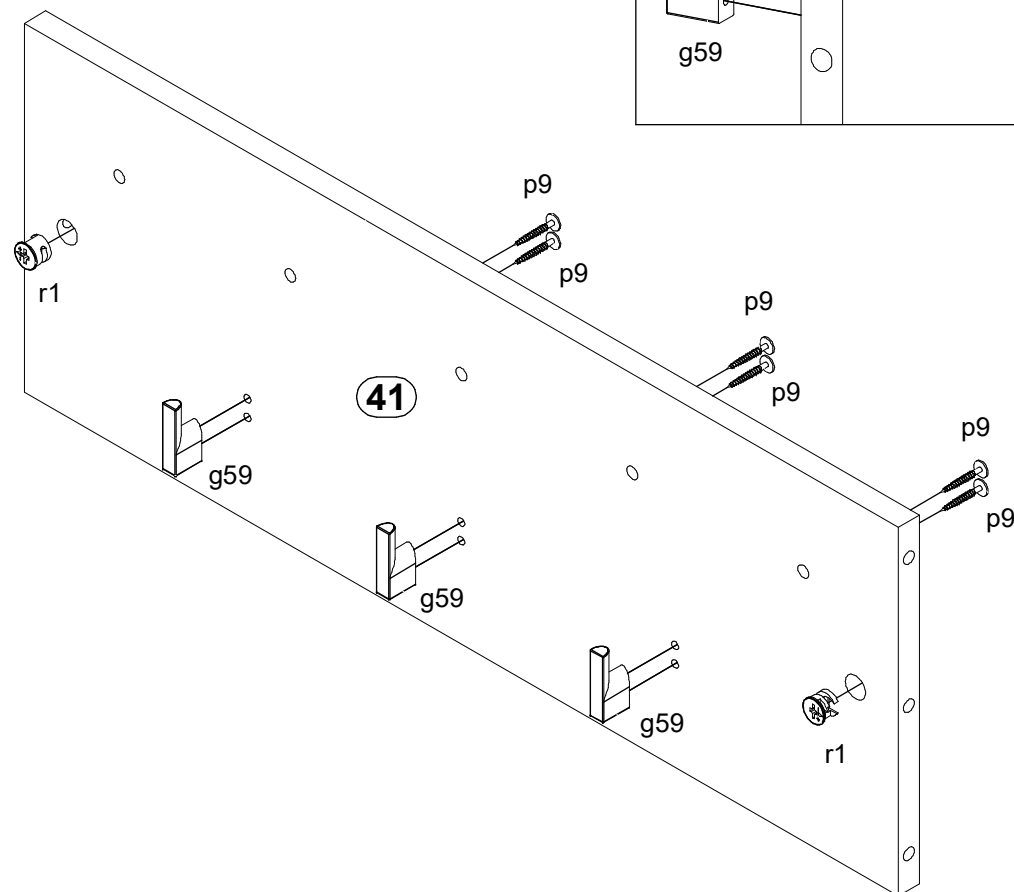
◀61

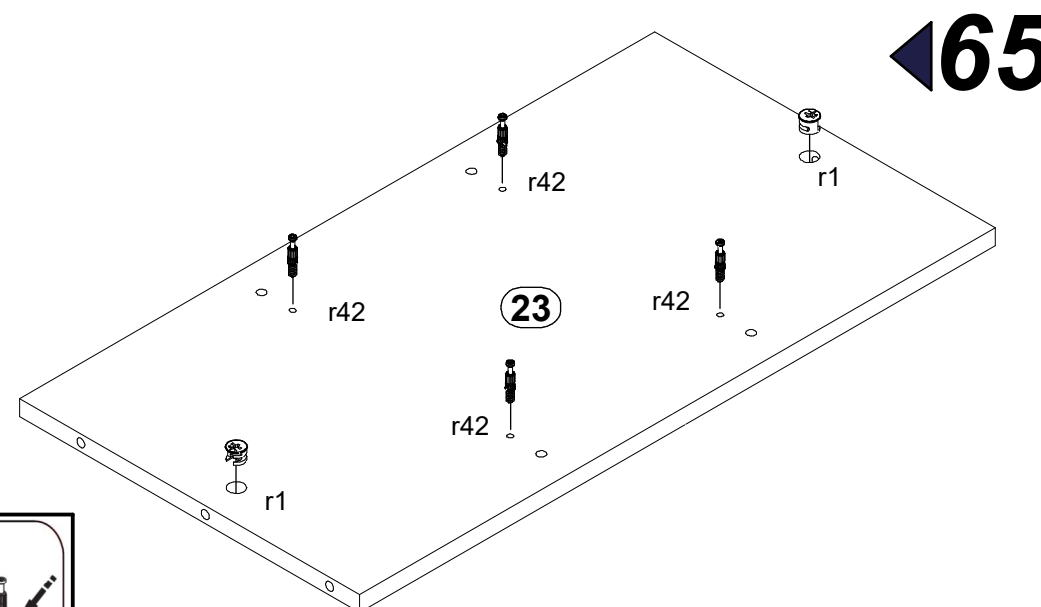
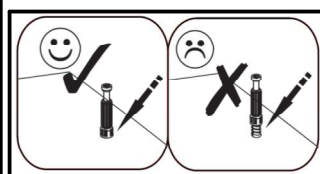
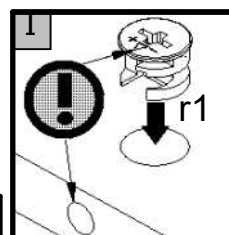
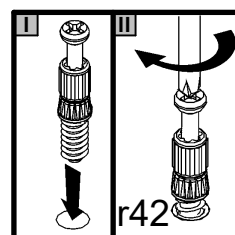
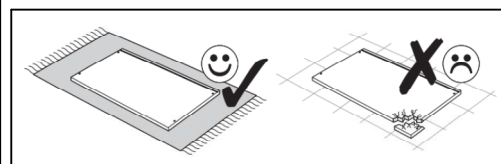
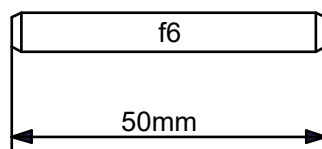
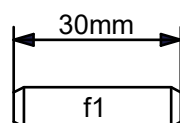
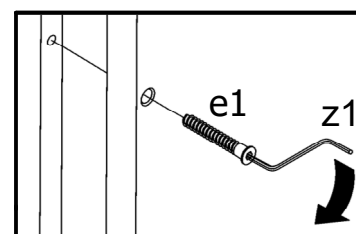
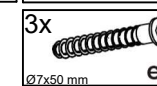
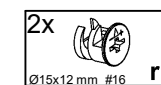
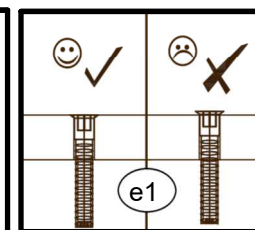
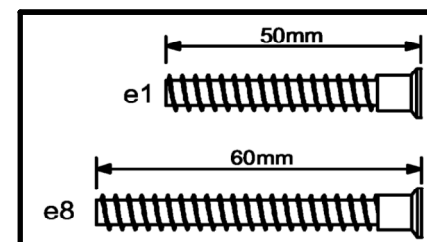
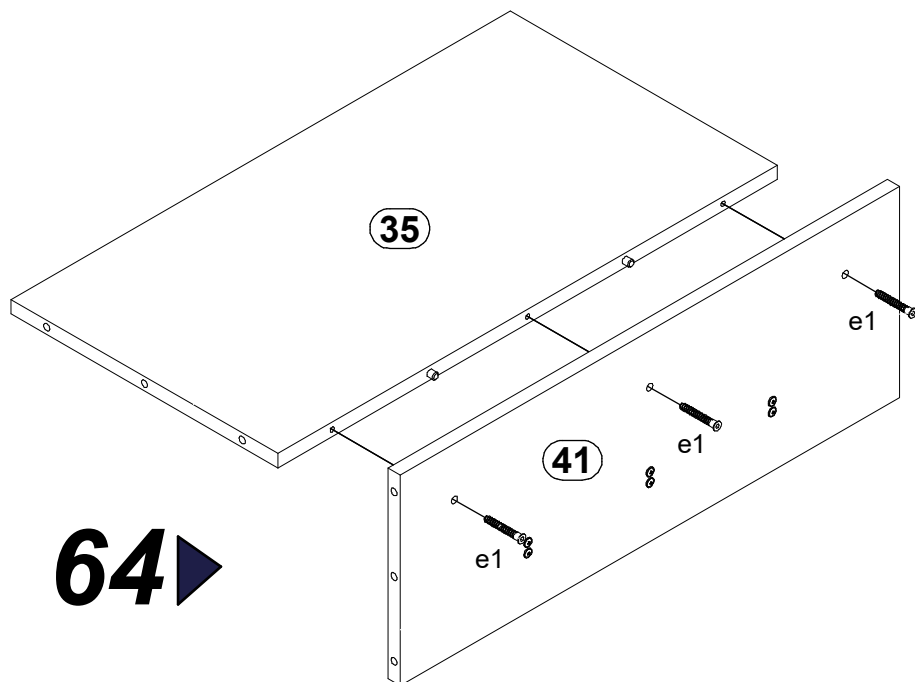


62▶

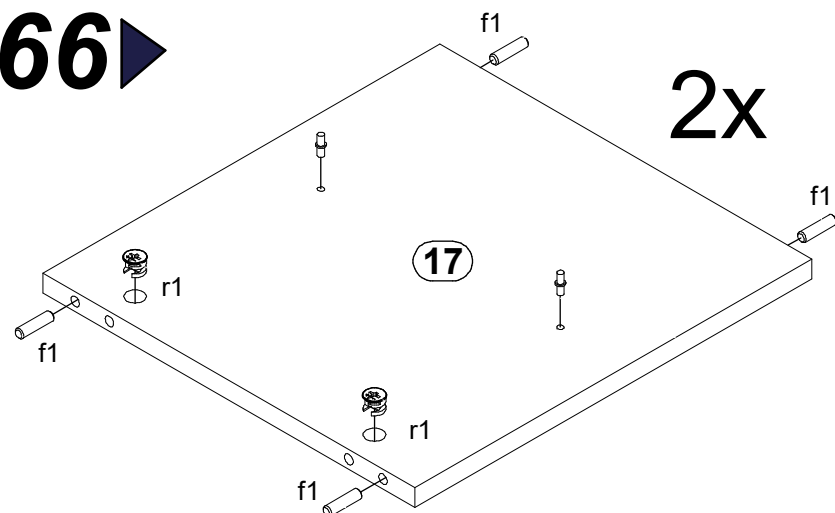


- 3x  g59
4 mm
- 6x  p9
Ø4x30 mm
- 2x  r1
Ø15x12 mm #16

**63** ▶

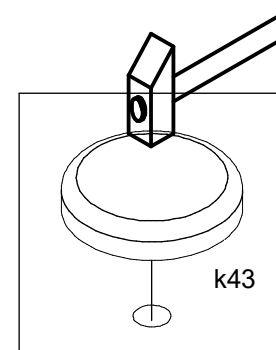


66▶

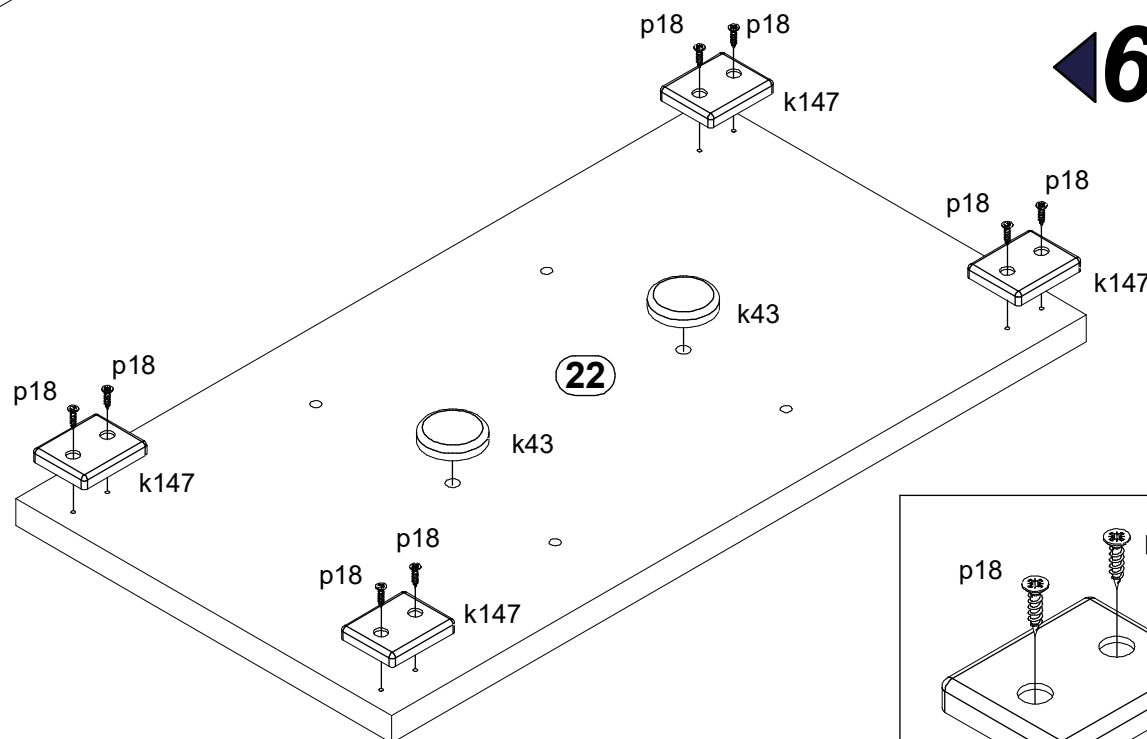


2x

17

8x
Ø4x18 mm
p184x
k1478x
Ø8x30 mm
f12x
Ø48x10 mm
k434x
Ø15x12 mm #16
r14x
Ø5x17 mm
d1

◀67



p18 p18

k147

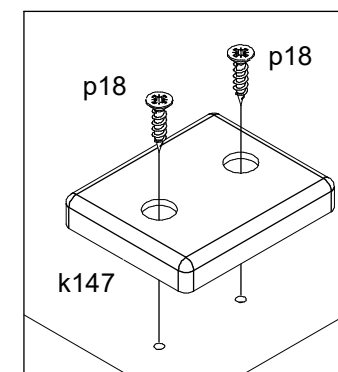
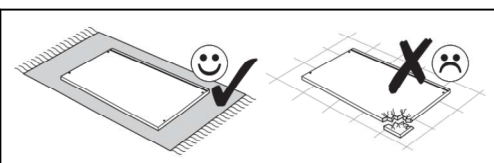
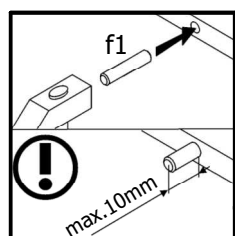
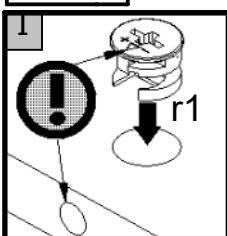
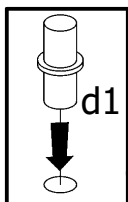
p18 p18

k147

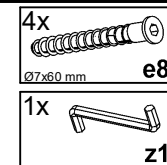
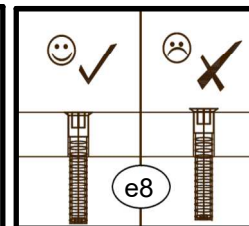
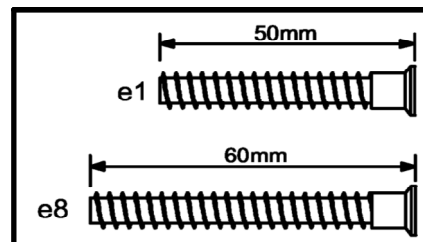
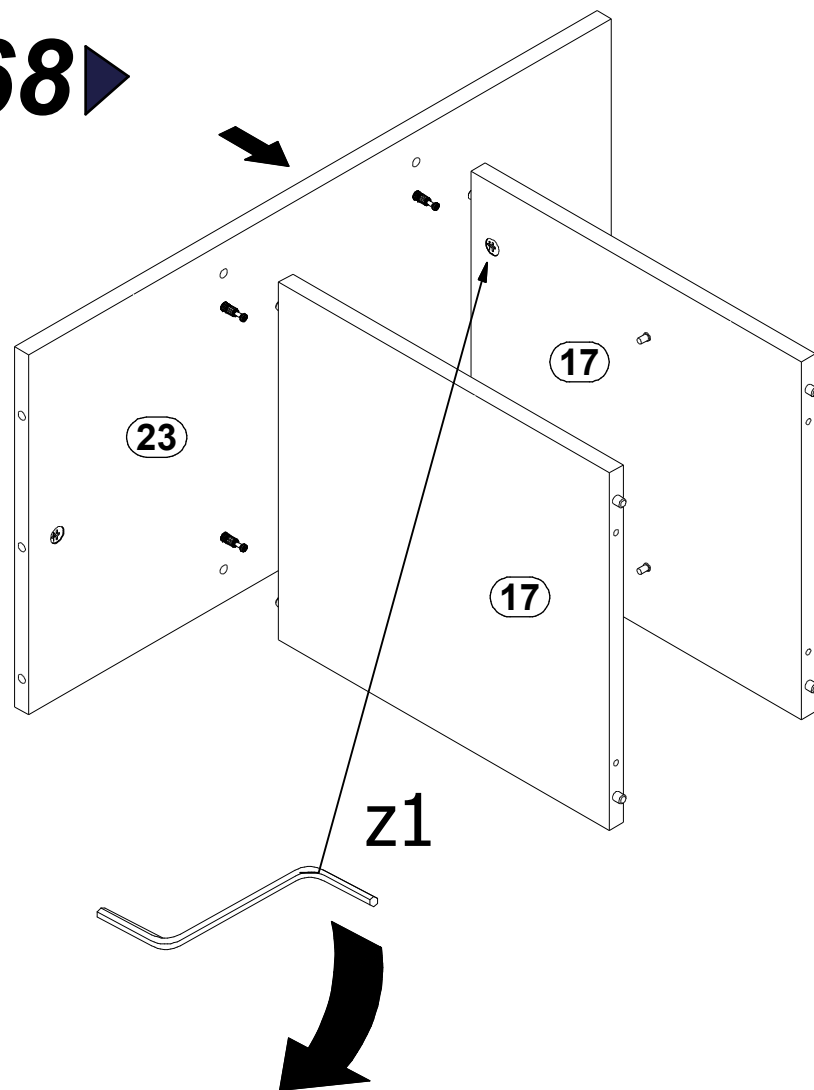
k43

22

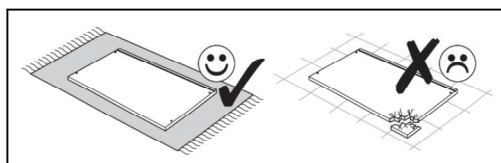
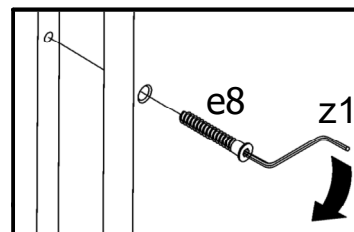
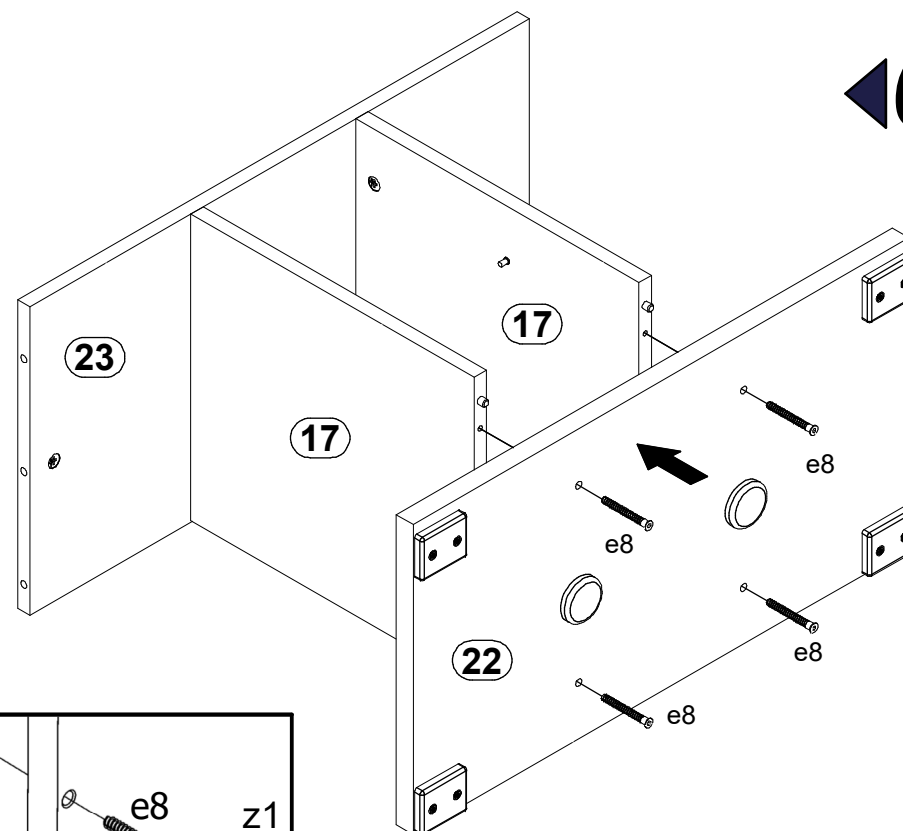
k43

p18 p18
k147

68▶

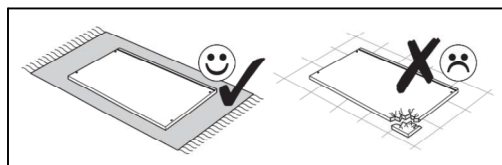
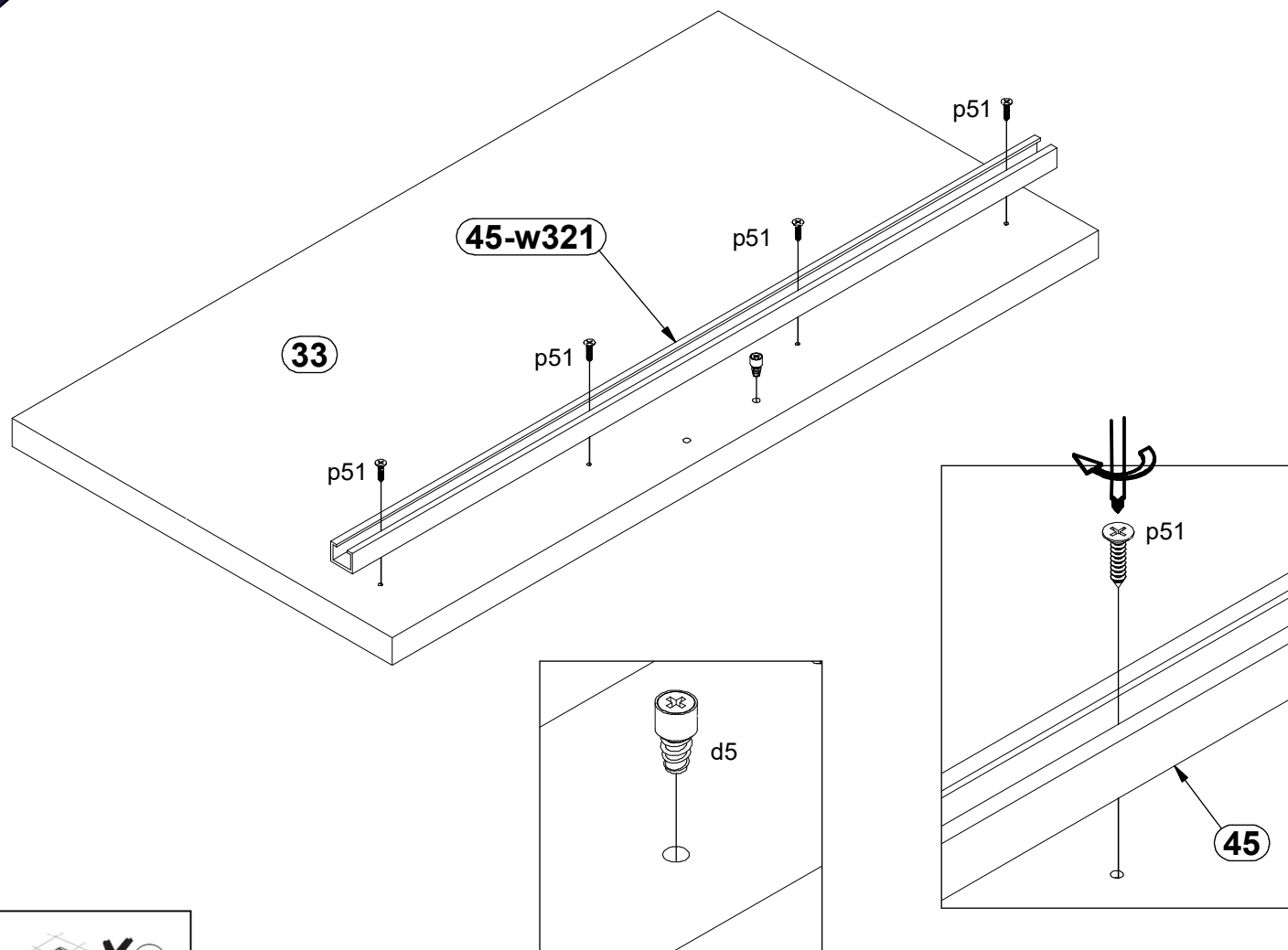


◀69

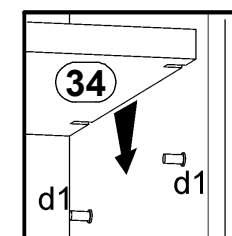
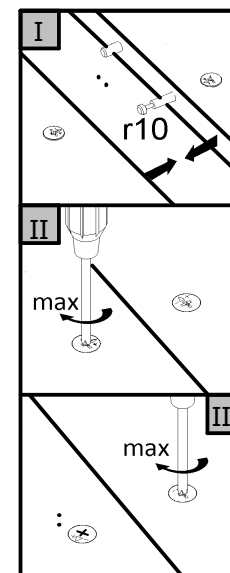
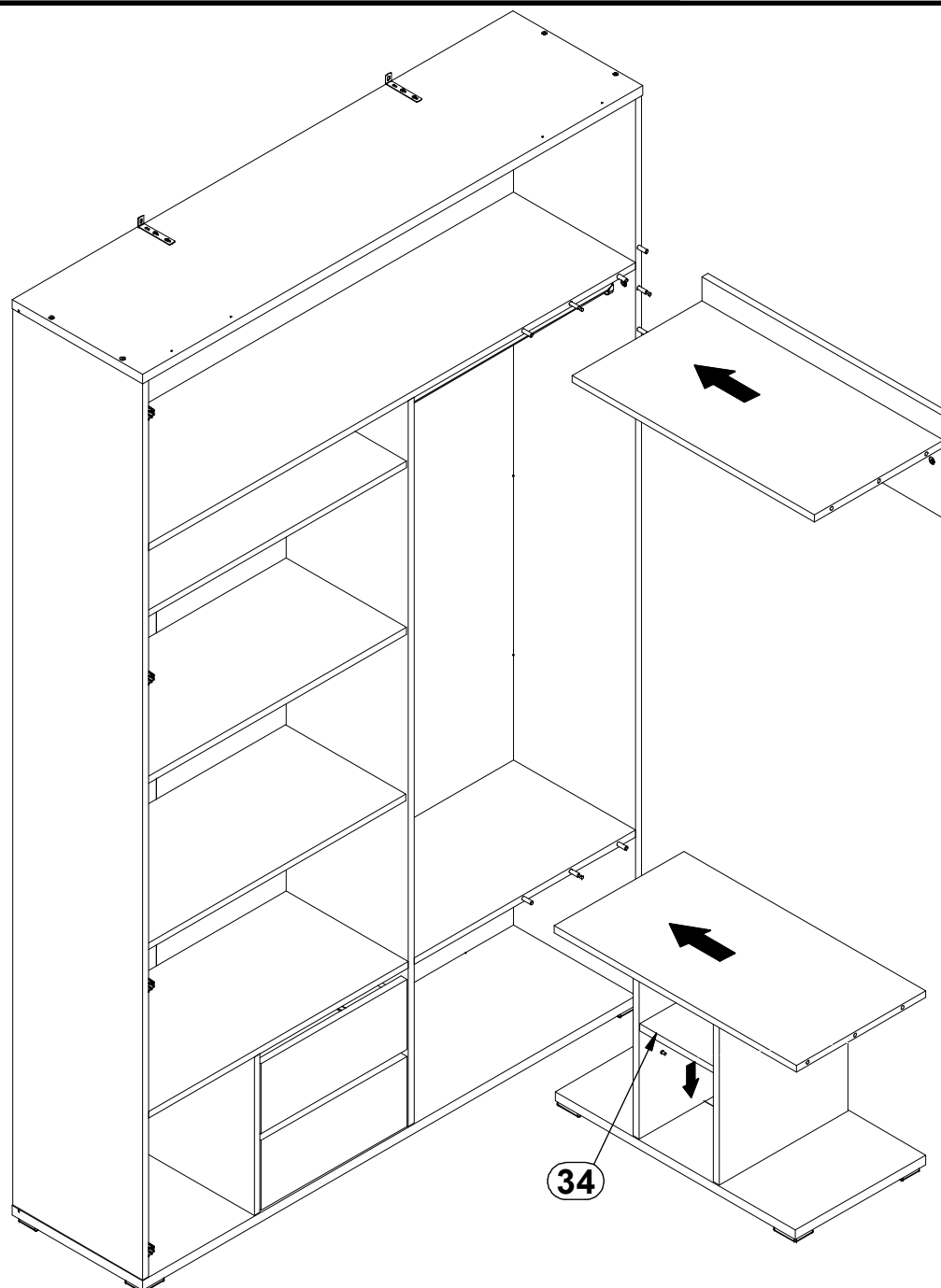


4x	
	Ø3.5x15 mm p51
1x	
	Ø6.3x15 mm d5

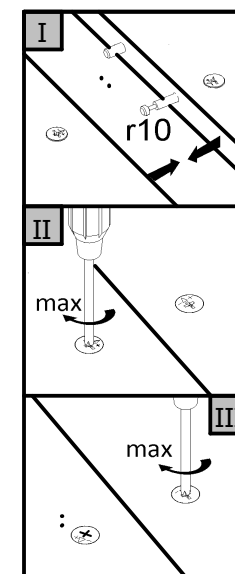
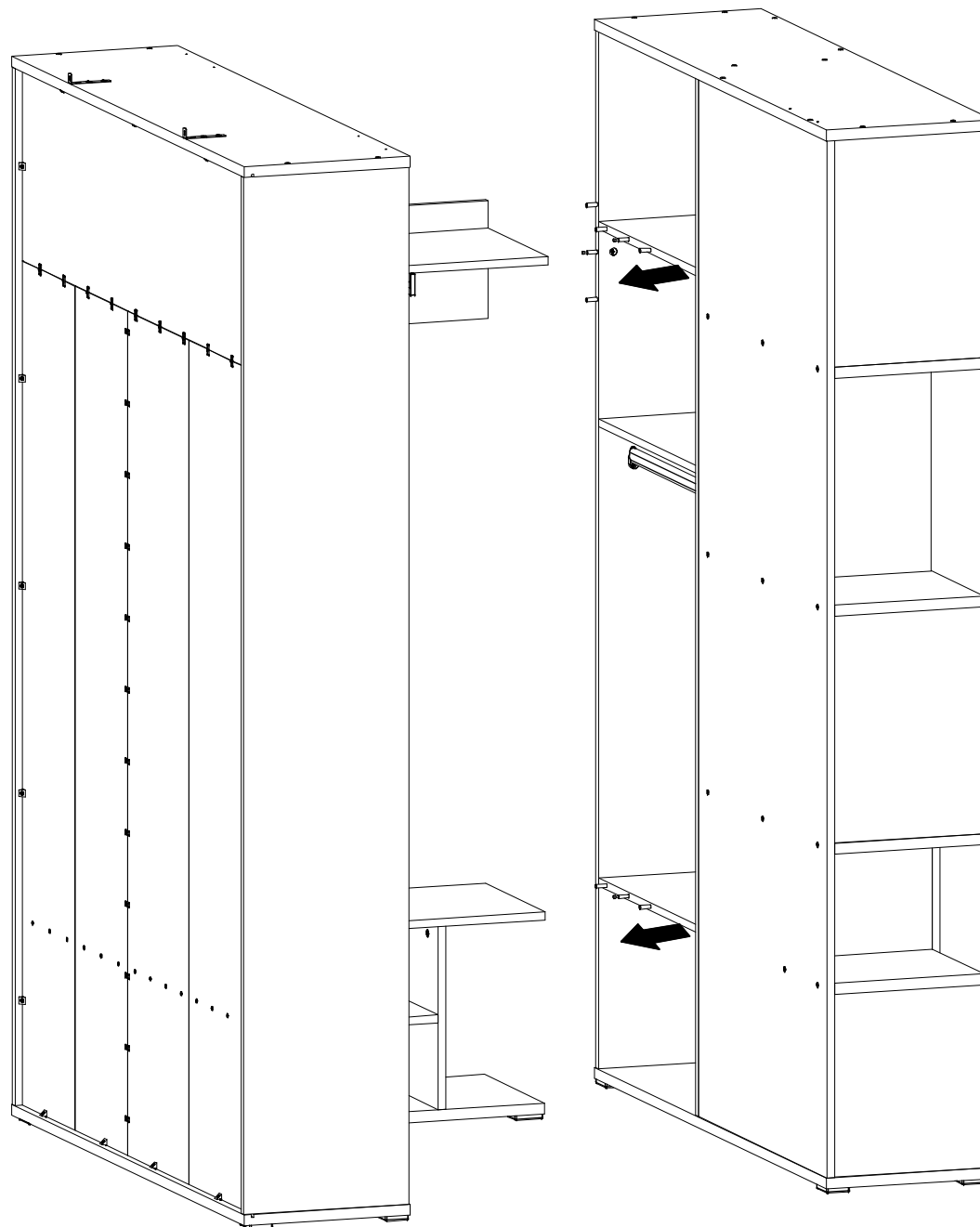
70▶



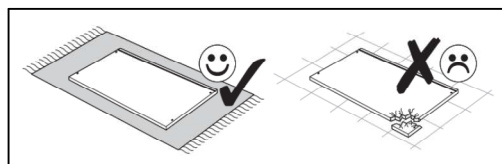
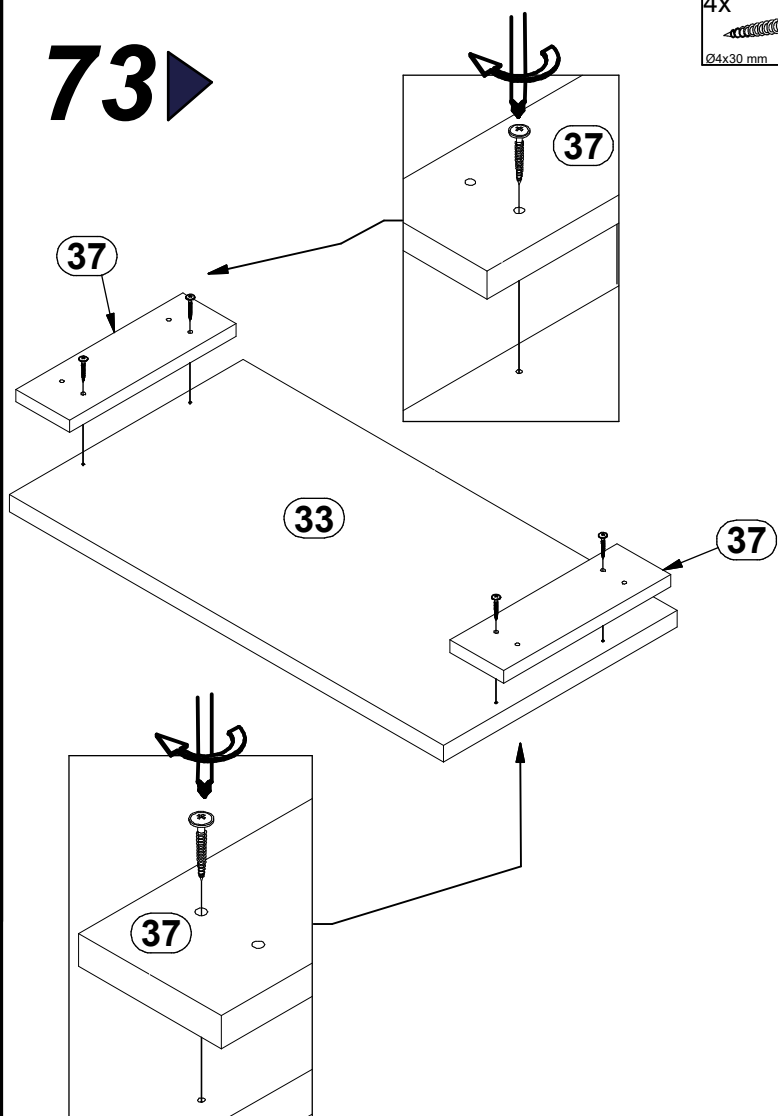
71▶



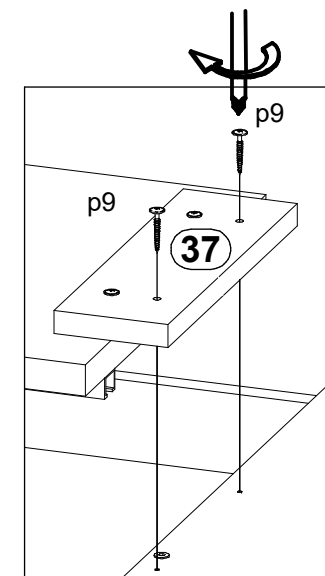
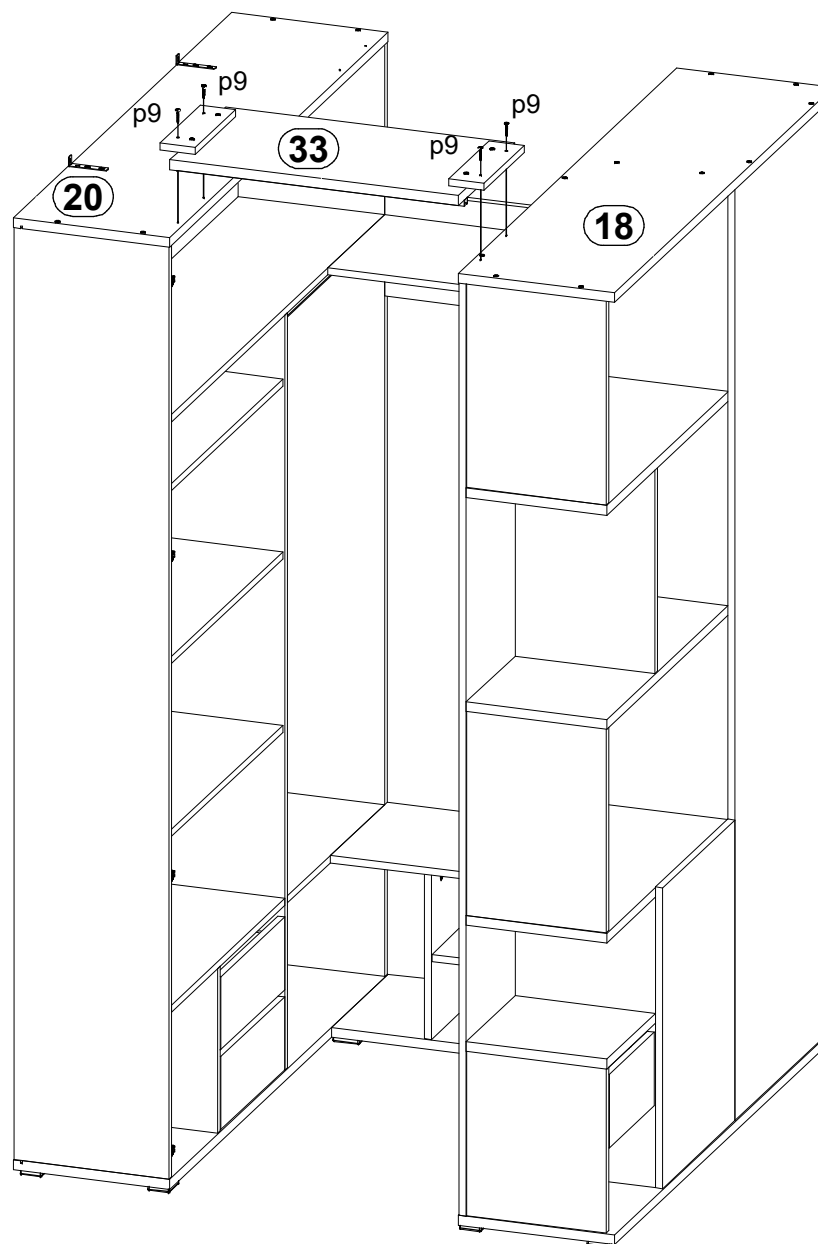
72▶



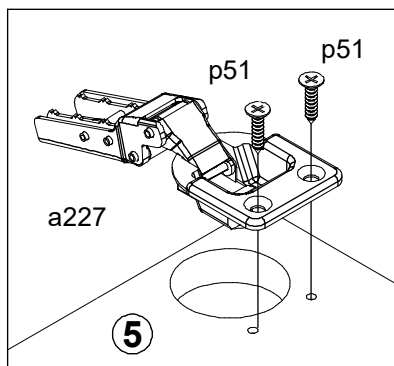
73▶



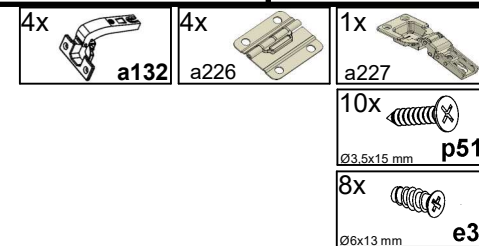
◀74



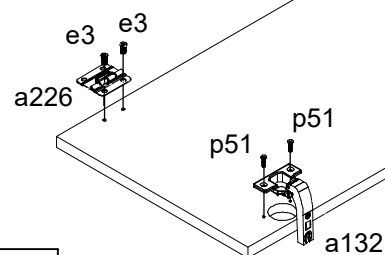
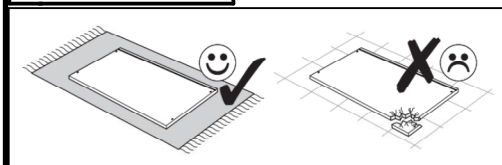
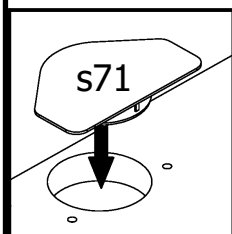
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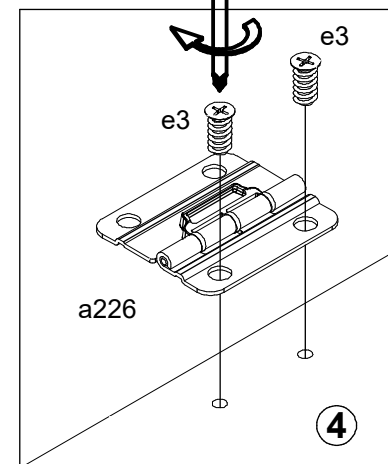
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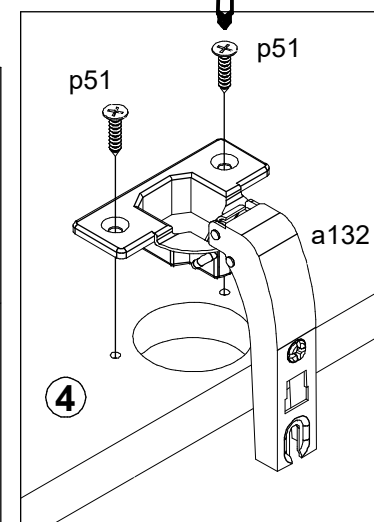
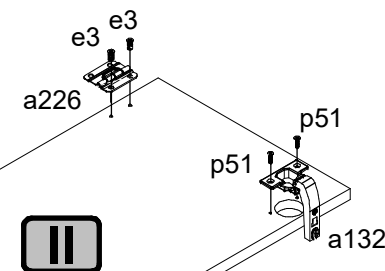
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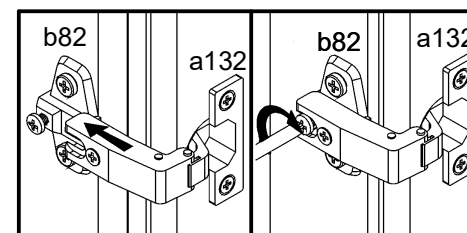
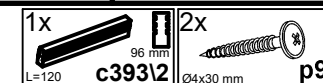
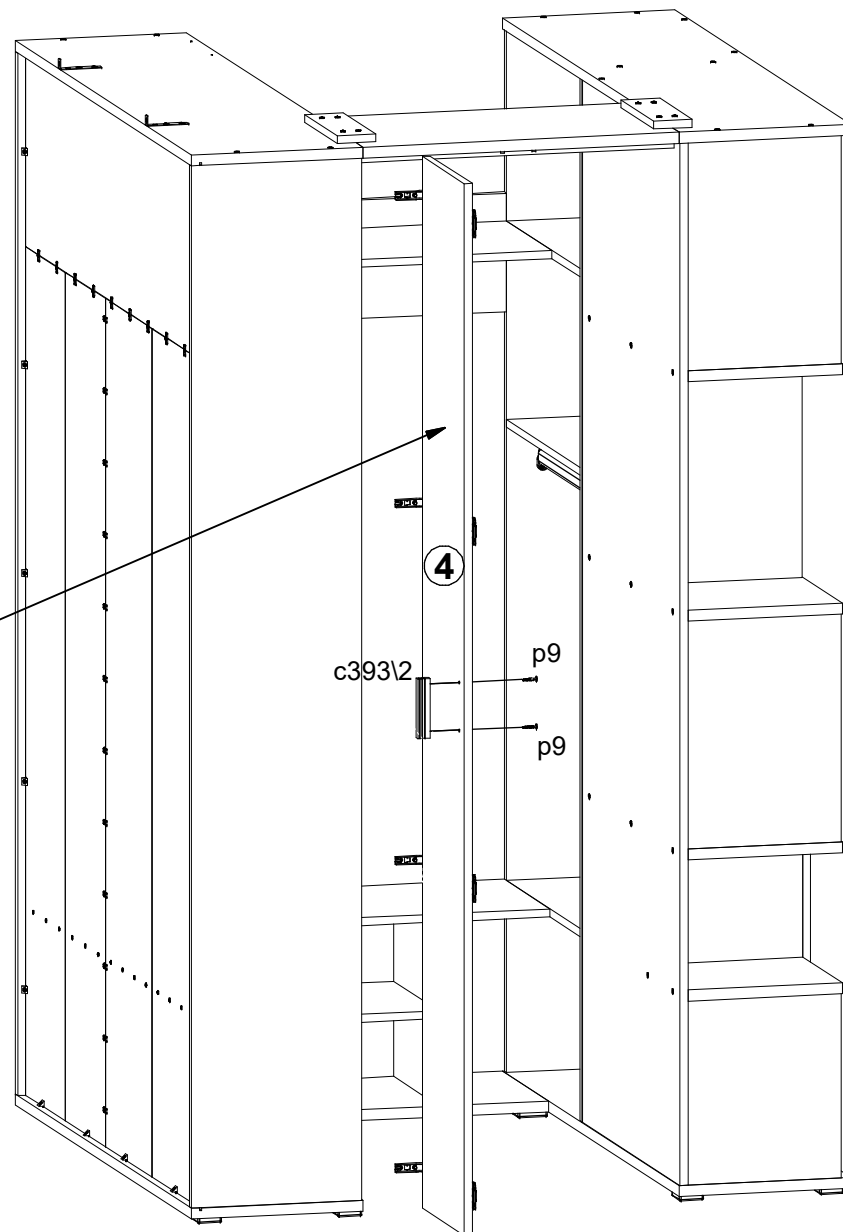


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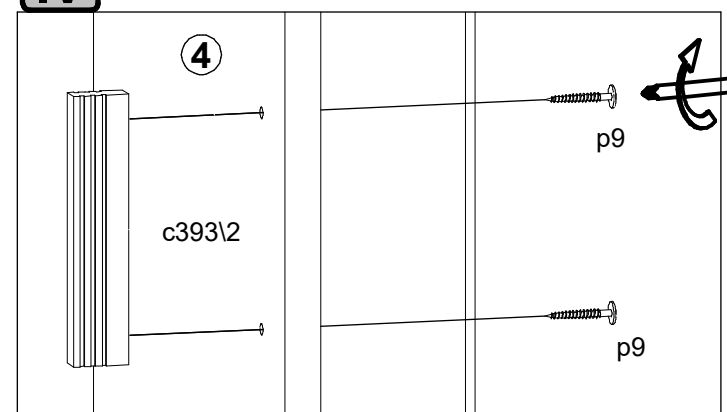


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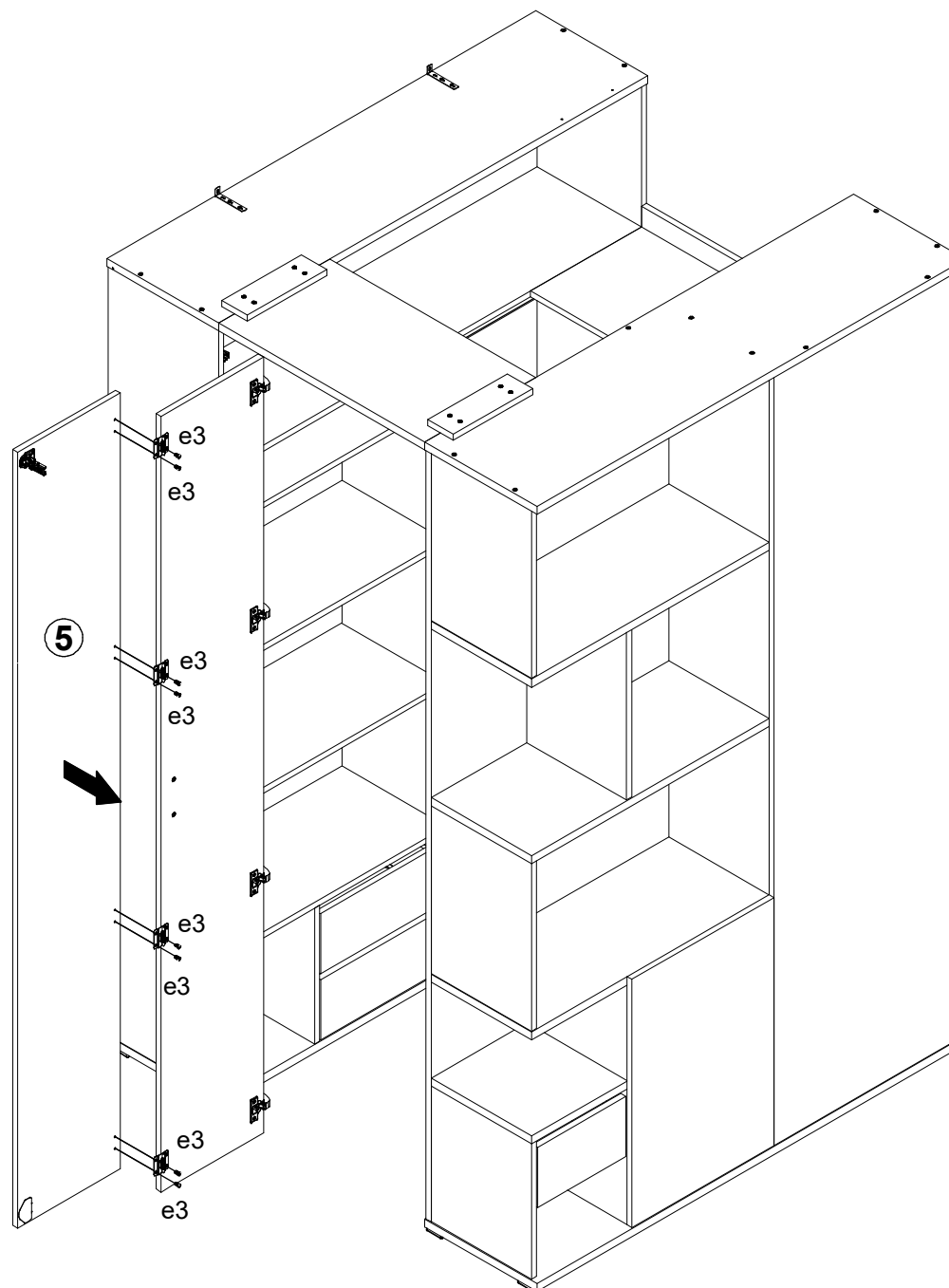
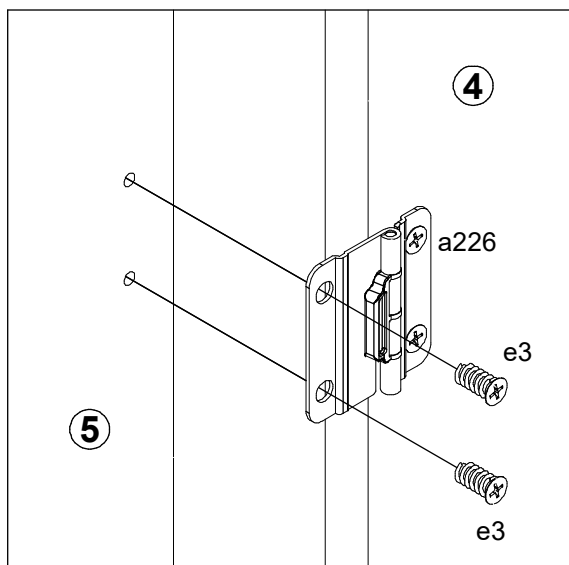
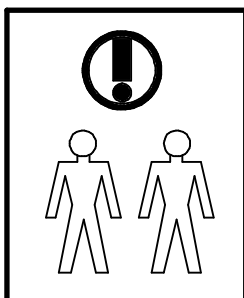
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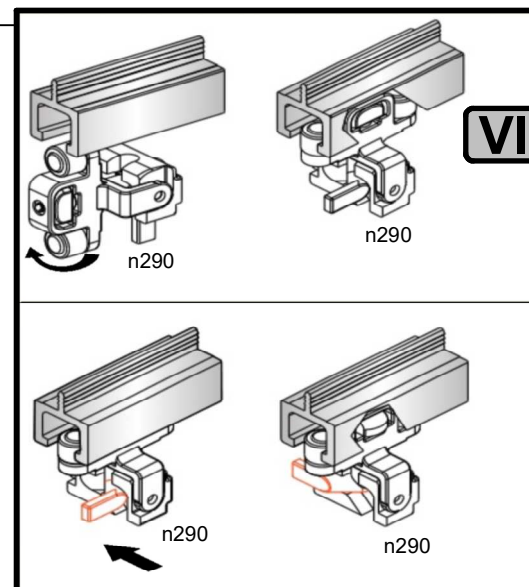
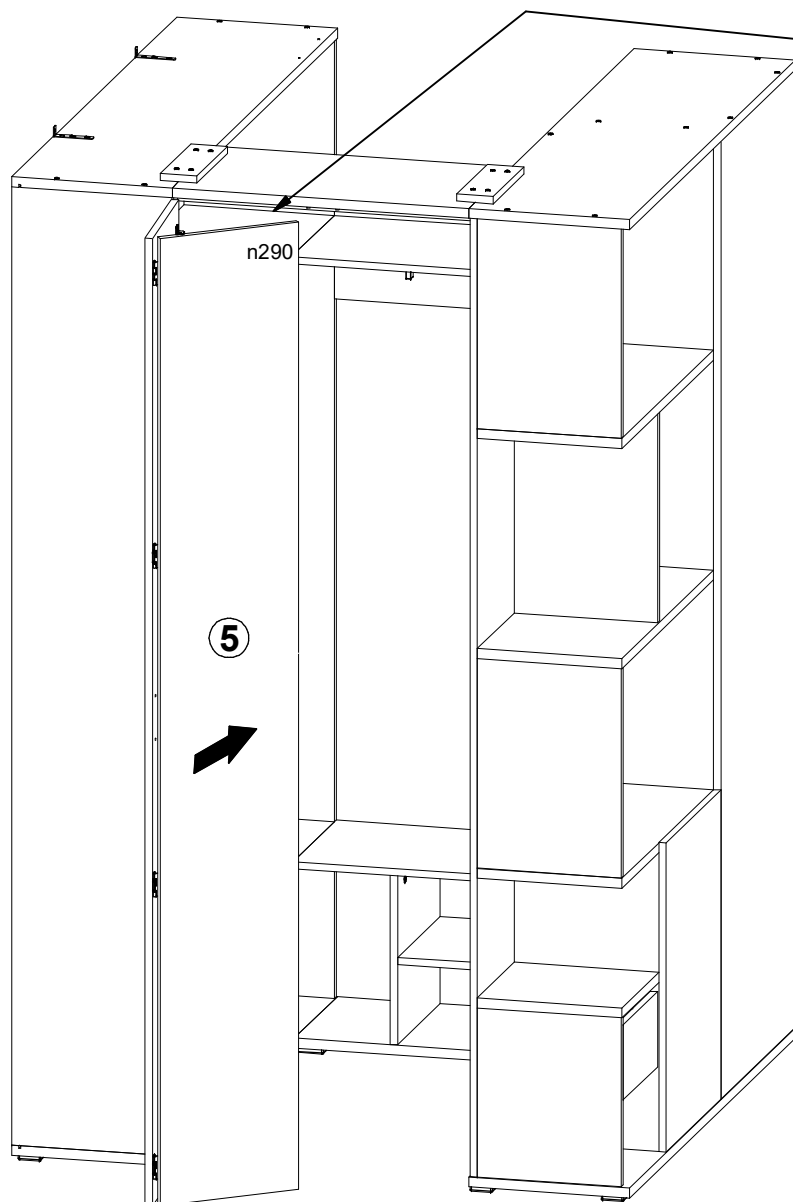


IV

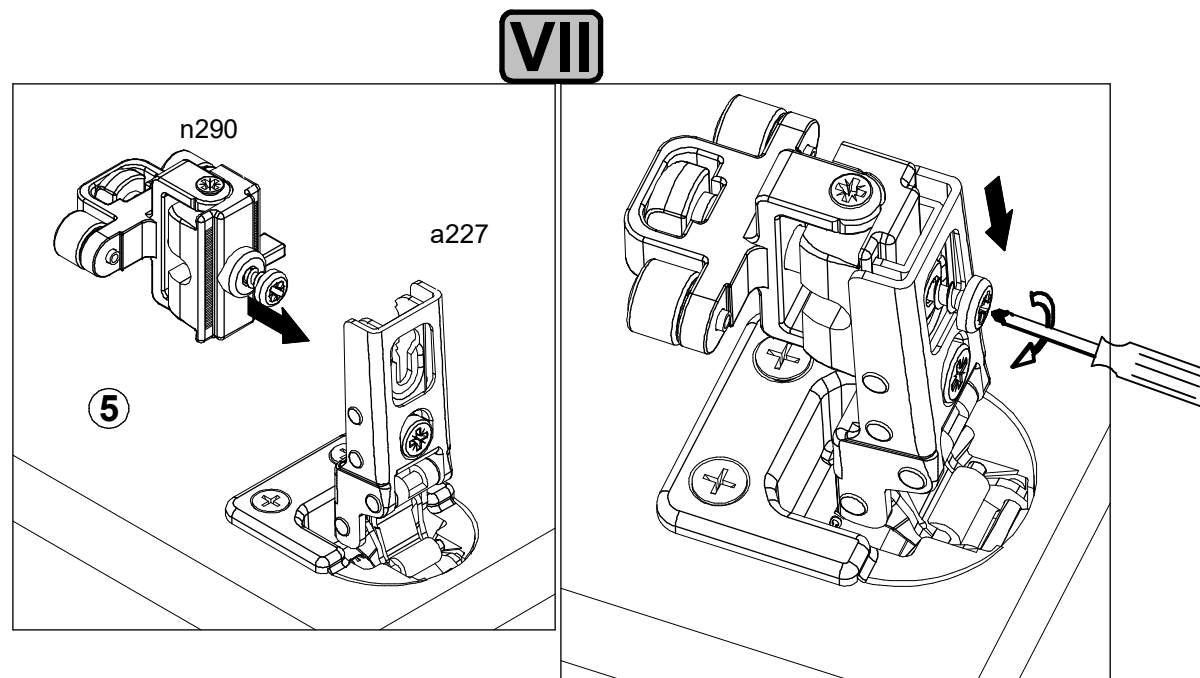
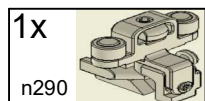


75▶

8x  e3
Ø6x13 mm



75



76▶

