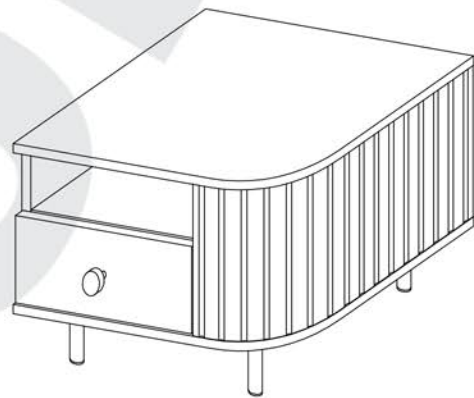
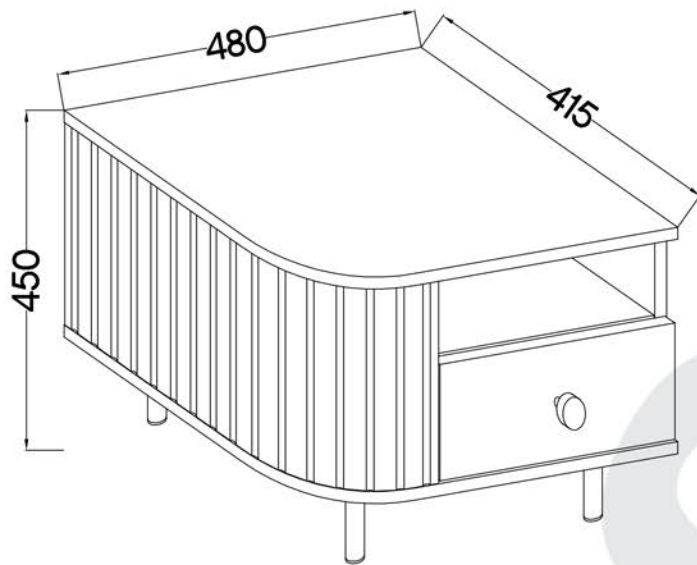
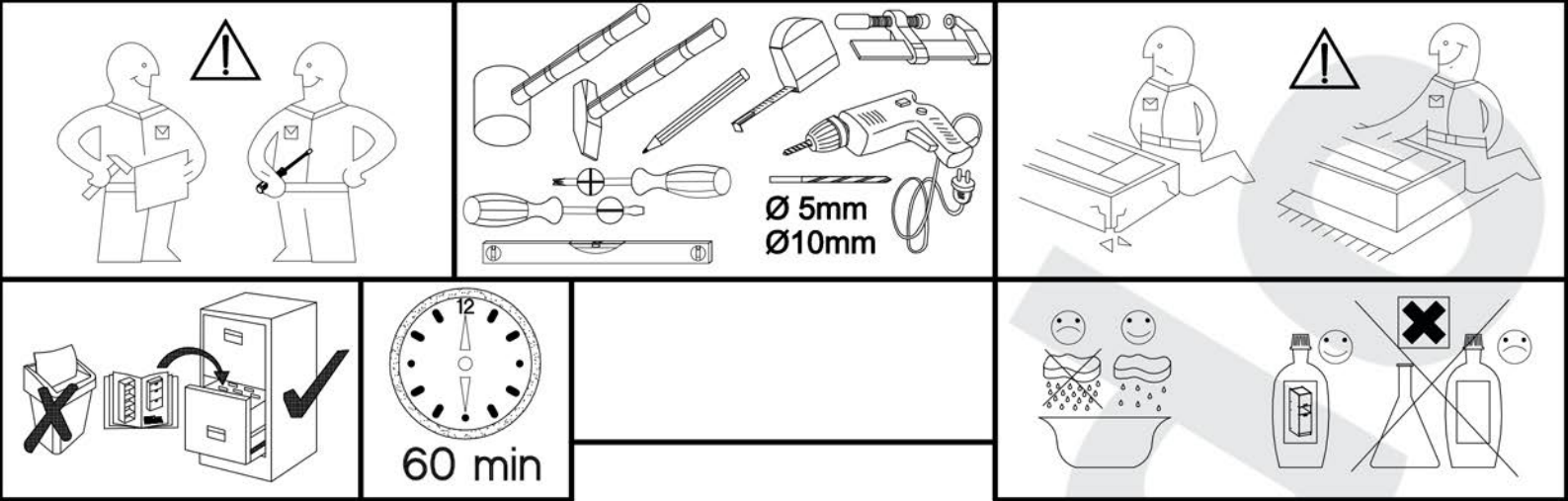
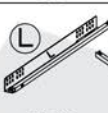
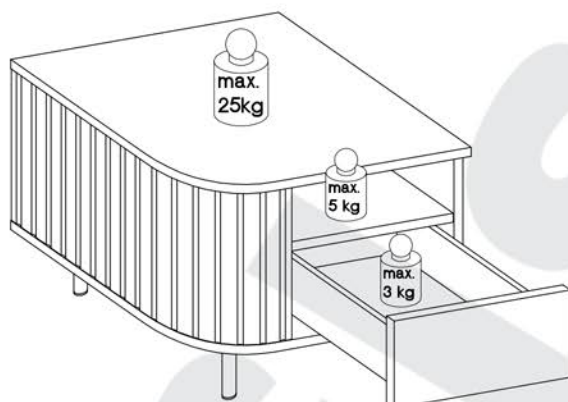
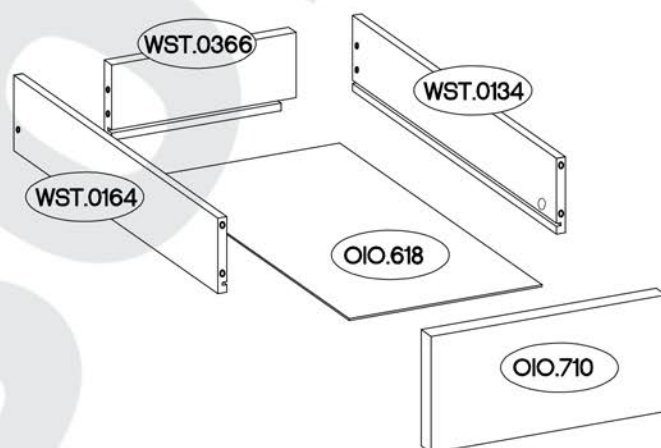
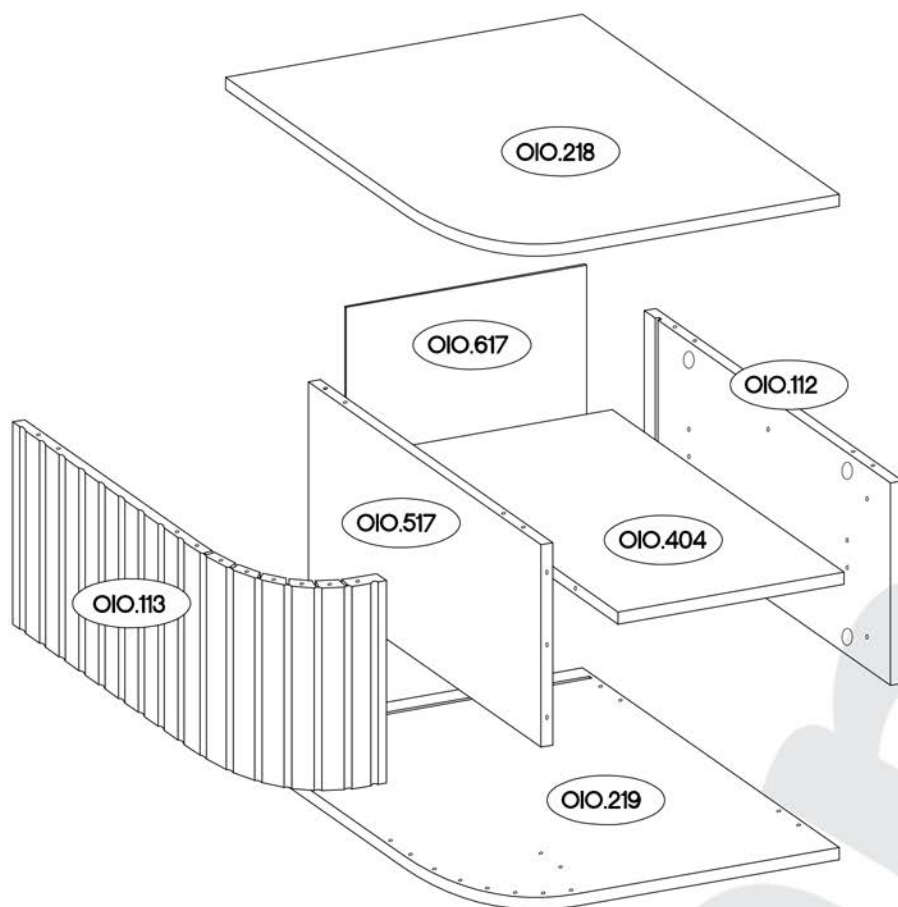


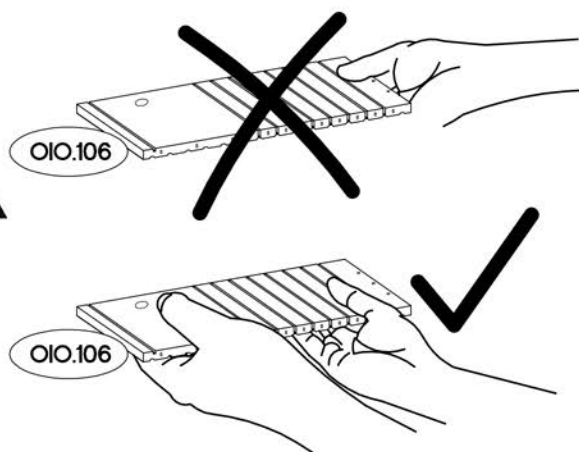


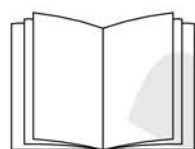
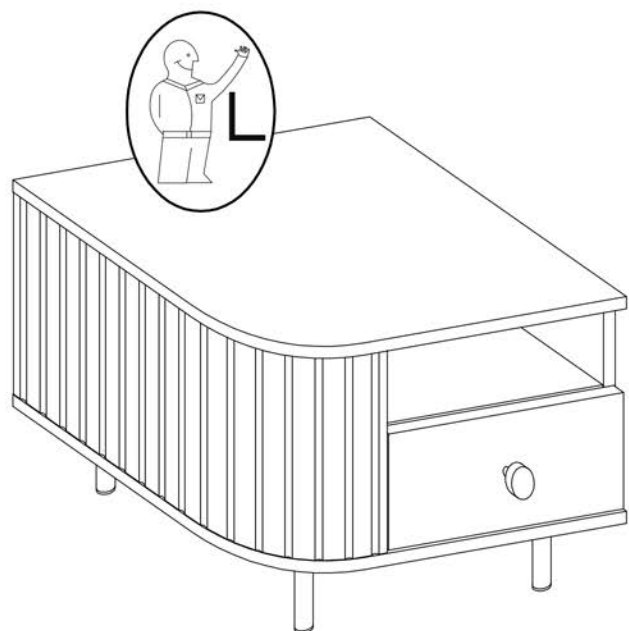
 A 30	 B2 2	 C 17	 C5 2	 D2 19	 E11 4											
						 L=350mm 1	 R 1	 J44 2	 L 5	 M2 2	 M8 2	 P1 16	 P7 4	 S 1	 F40 4	 U 1

ISM-OIO-013

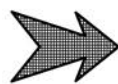
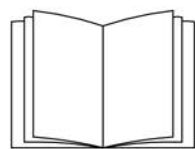
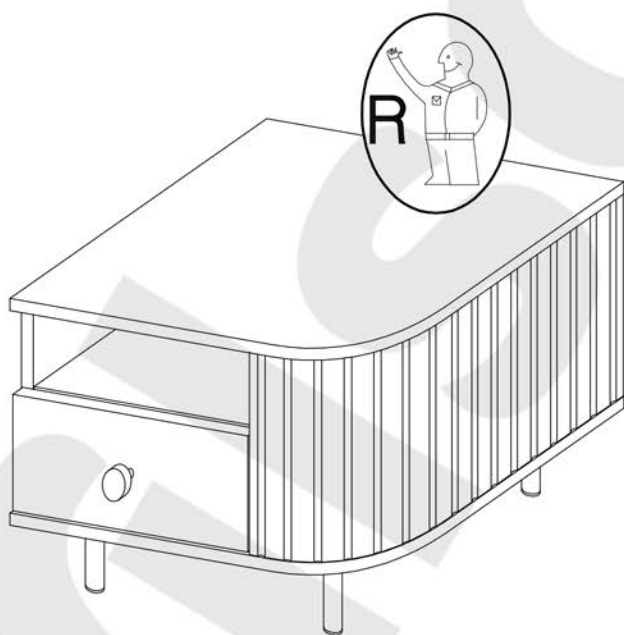


	Ersatzteil Nummer	Dimension
	OIO.218	480x415x16
	OIO.219	480x415x16
	OIO.112	268x398x16
	OIO.517	268x376x16
	OIO.404	304x375x16
	OIO.617	277x323x2,5
	OIO.618	259x348x2,5
	WST.0134	350x100x12
	WST.0164	350x100x12
	WST.0366	248x100x12
	OIO.710	154x316x16
	OIO.113	268x512x16





1 – 15

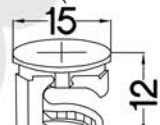
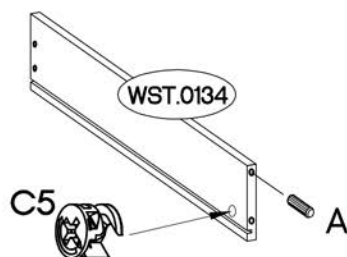
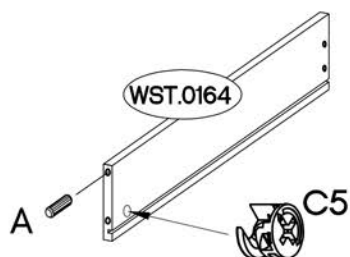


1 – 5

16 – 25

1

$\pm 12/10\text{mm}$  C5 2	$\pm 8 \times 30\text{mm}$  A 4
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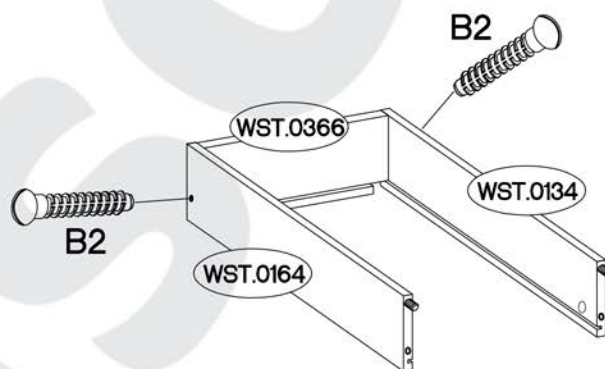
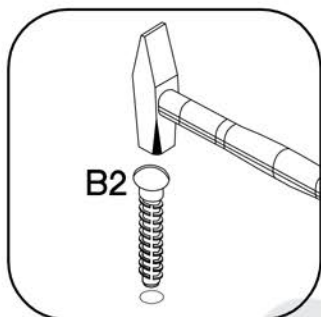
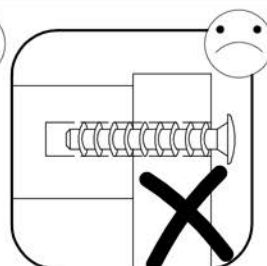
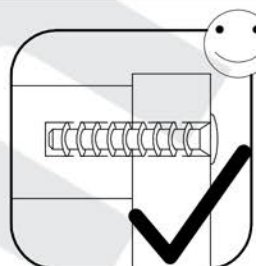
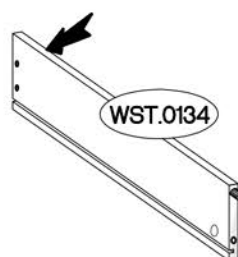
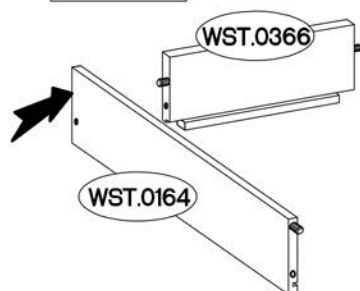


C5

C

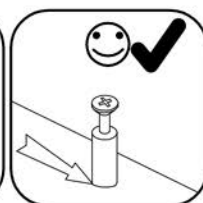
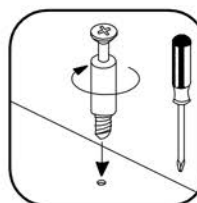
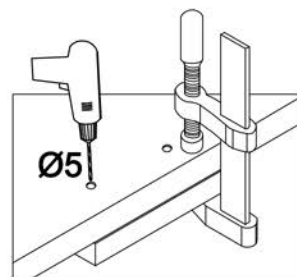
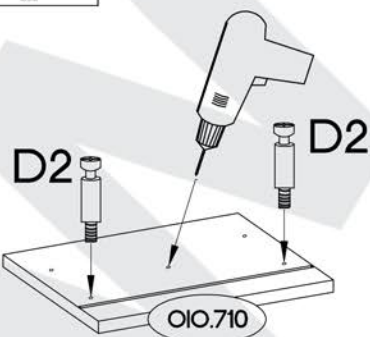
2

$\pm 6 \times 42\text{mm}$  B2 2

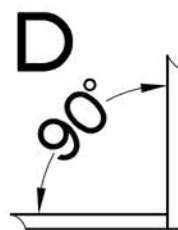
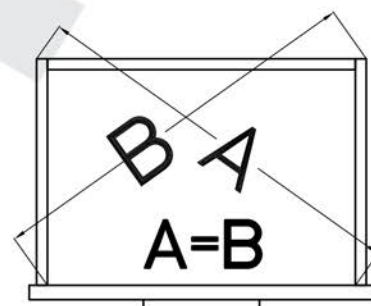
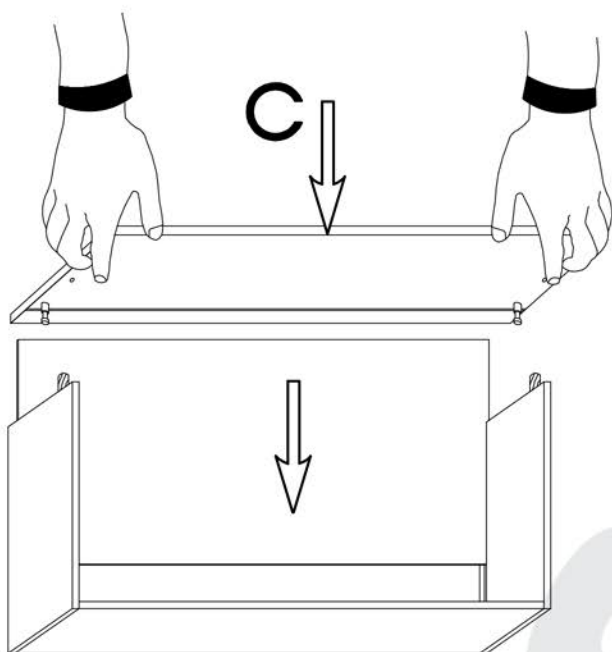
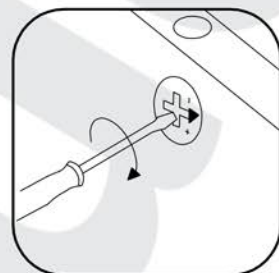
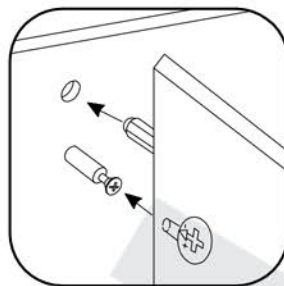
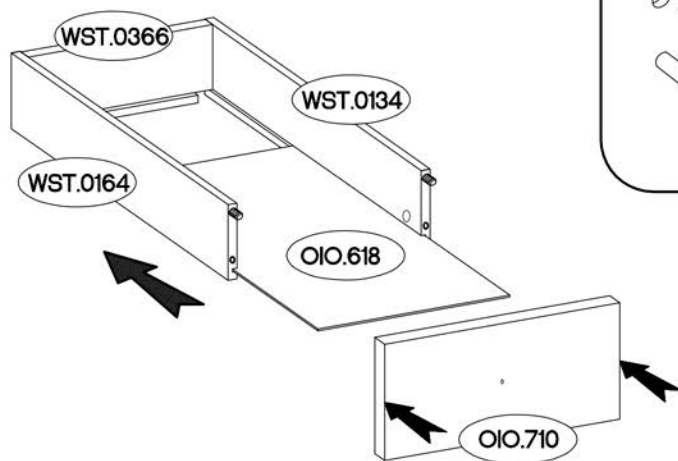


3

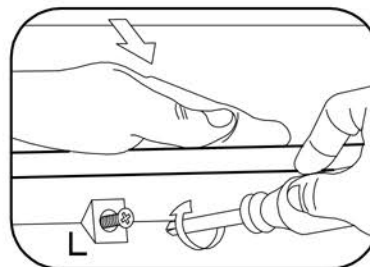
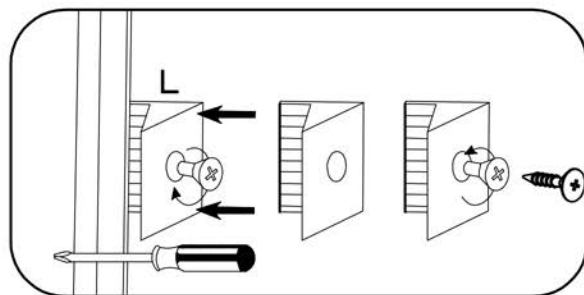
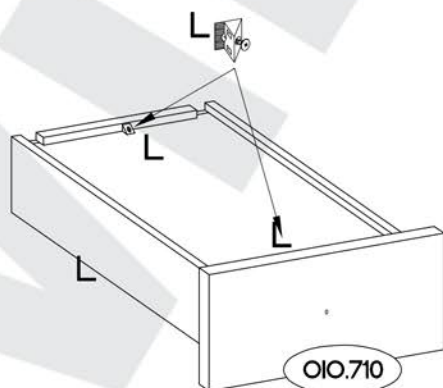
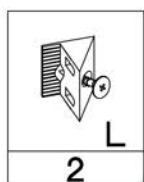
$L=20\text{mm}$  D2 2
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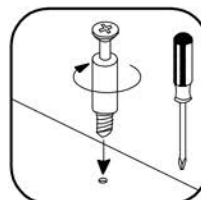
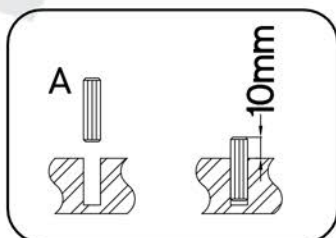
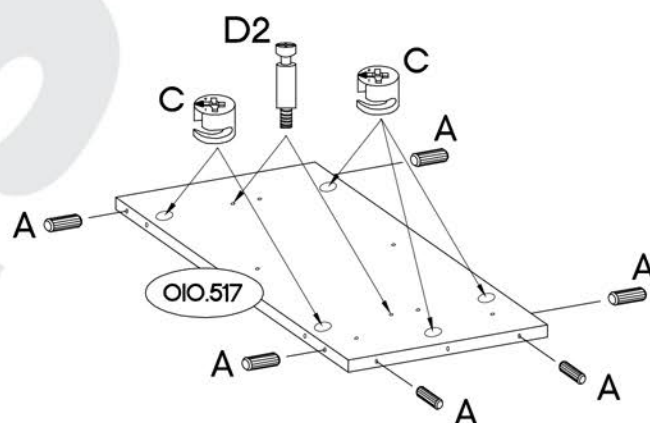
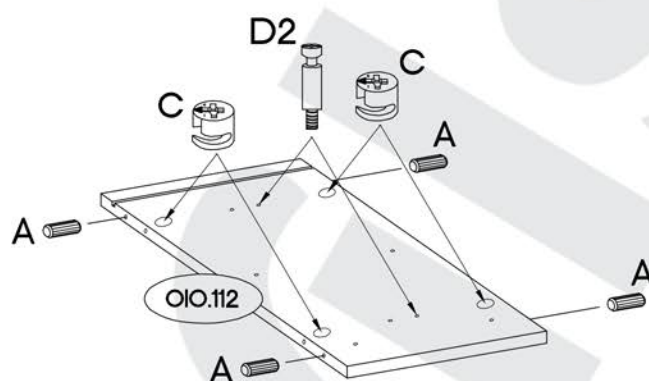
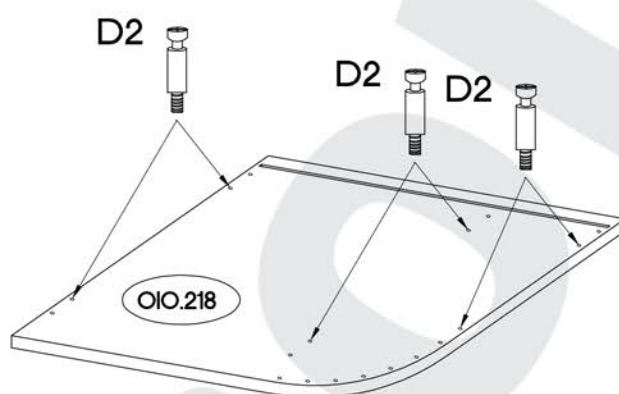
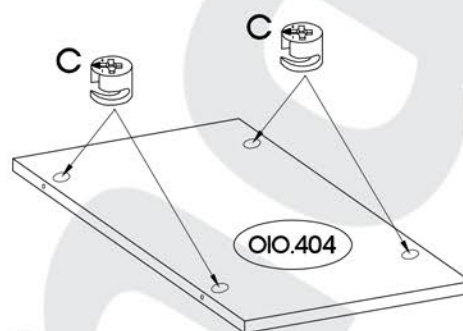
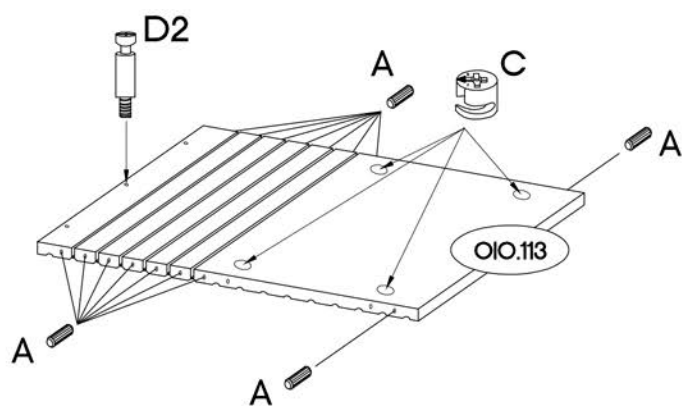
4



5

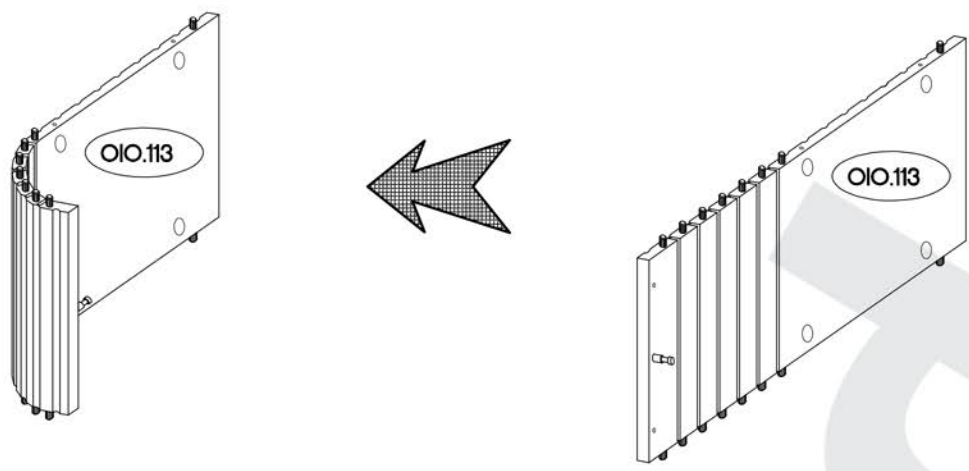


$\pm 8 \times 30 \text{ mm}$  A 26	$\pm 15/12 \text{ mm}$  C 17	$L=20 \text{ mm}$  D2 11
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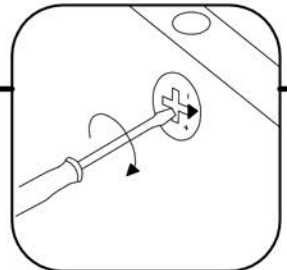
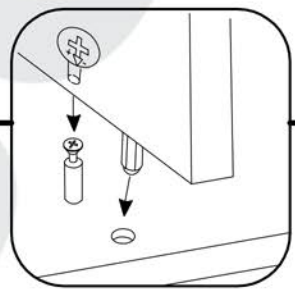
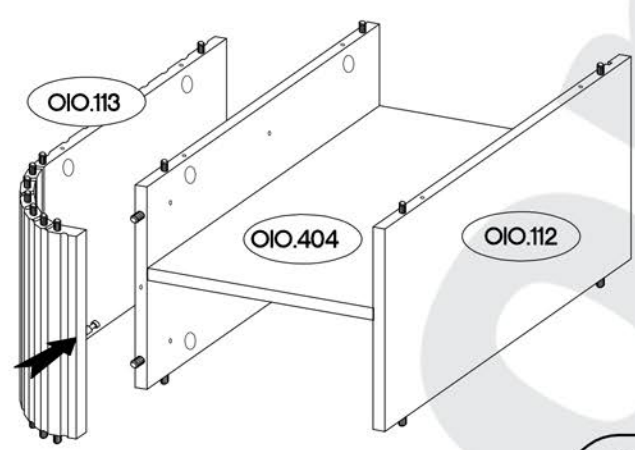


A line drawing showing a screwdriver being used to remove a screw from the front panel. The screwdriver is inserted into the screw head, and a curved arrow indicates a counter-clockwise rotation to loosen the screw.

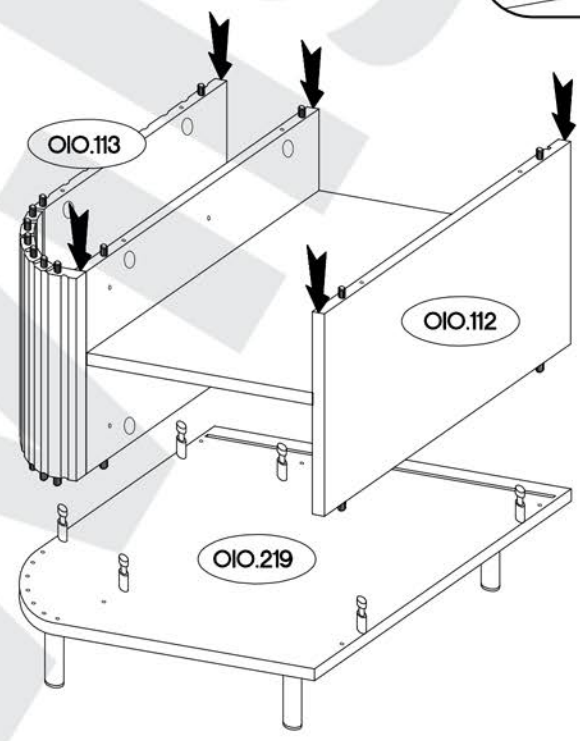
10



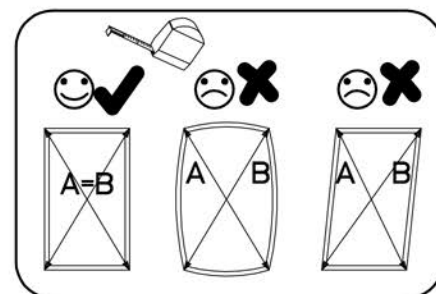
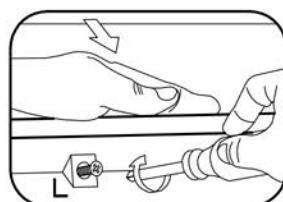
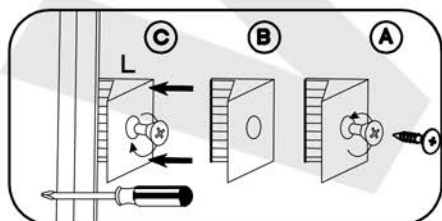
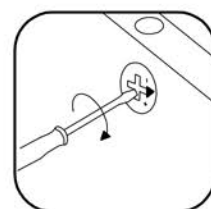
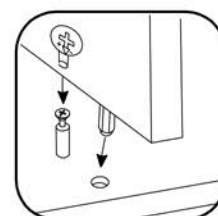
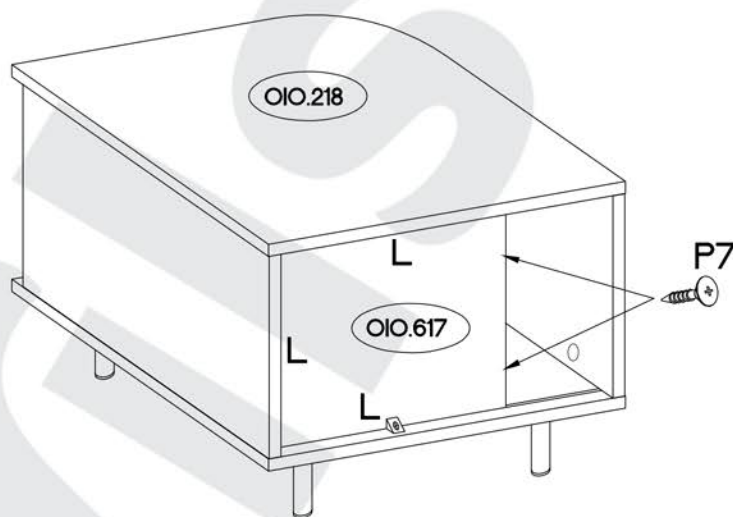
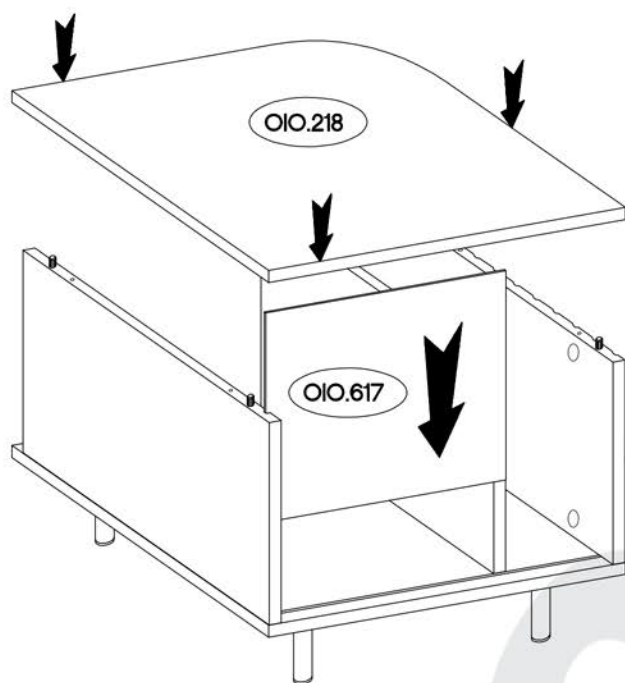
11



12

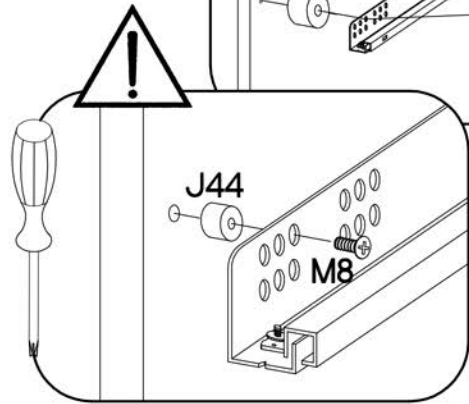
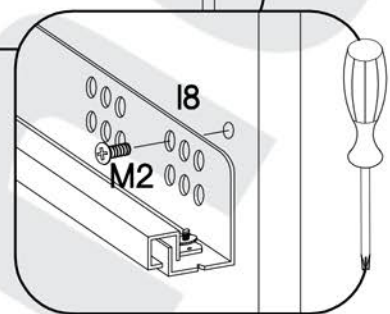
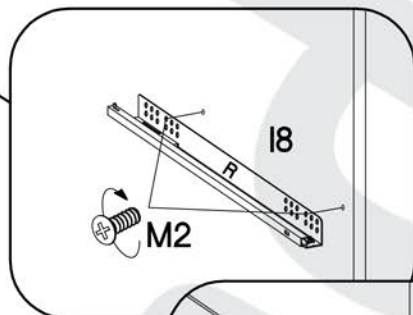
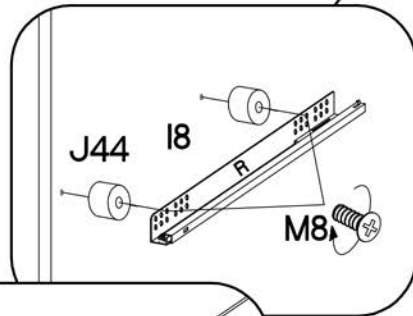
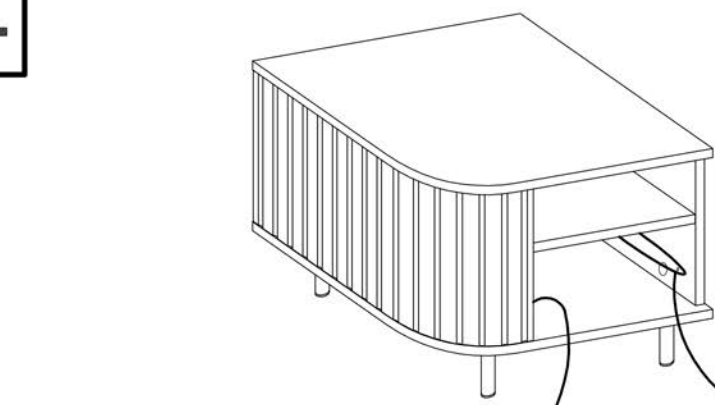


	
L	P7
3	2



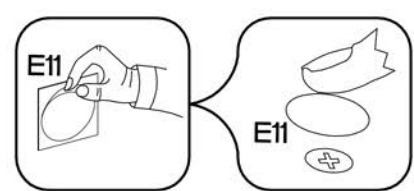
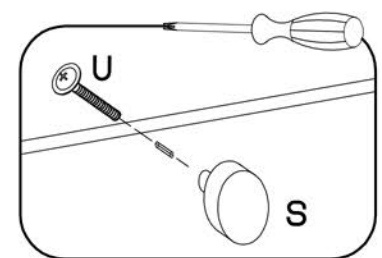
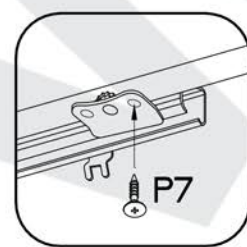
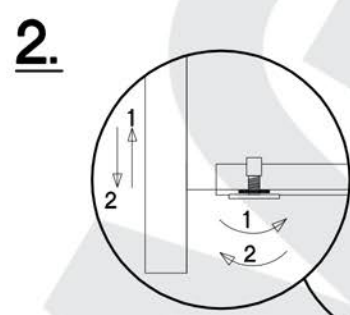
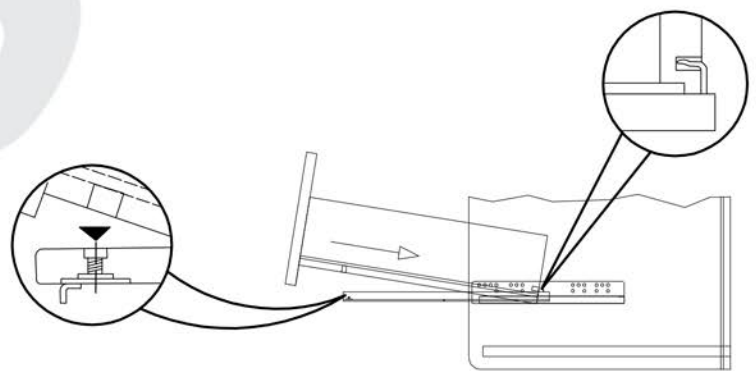
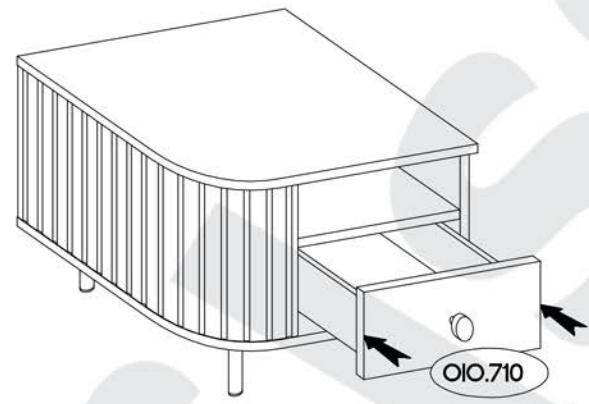
14

[CD]		±20/16mm	±6,3x13mm	±6.3x28mm
				
L=350mm		J44	M2	M8
1		2	2	2

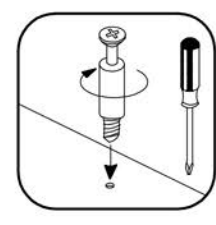
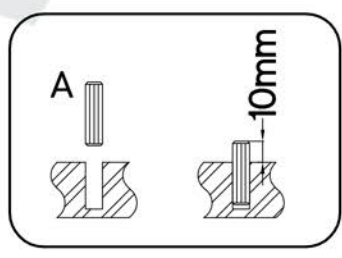
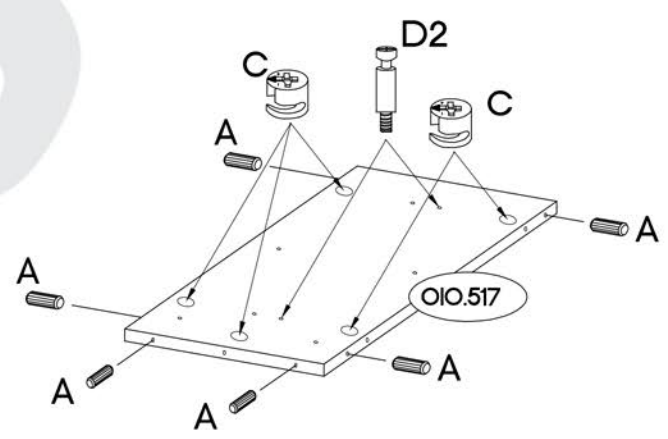
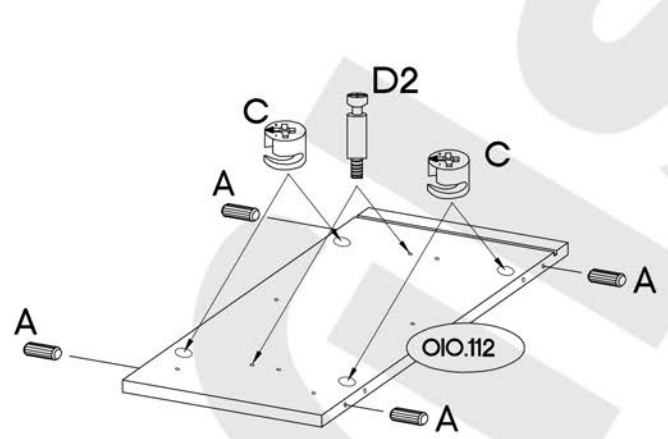
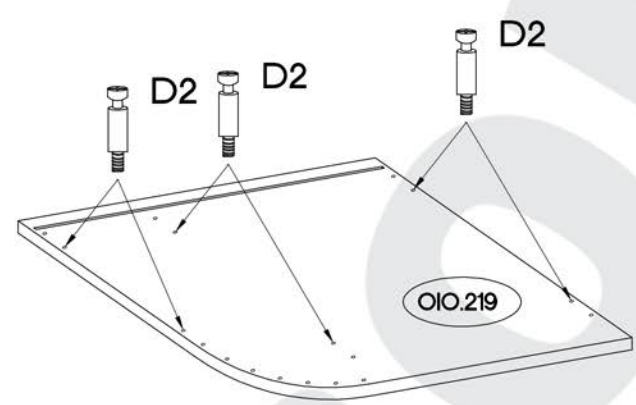
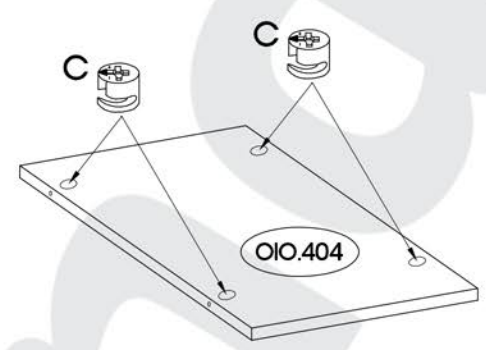
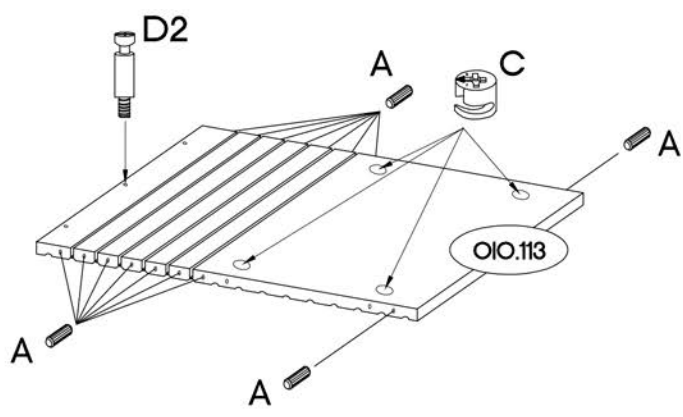


15

	M4x22mm	±3.0x20mm	±20
			
S	U	P7	E11
1	1	2	4

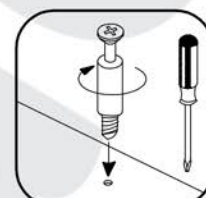
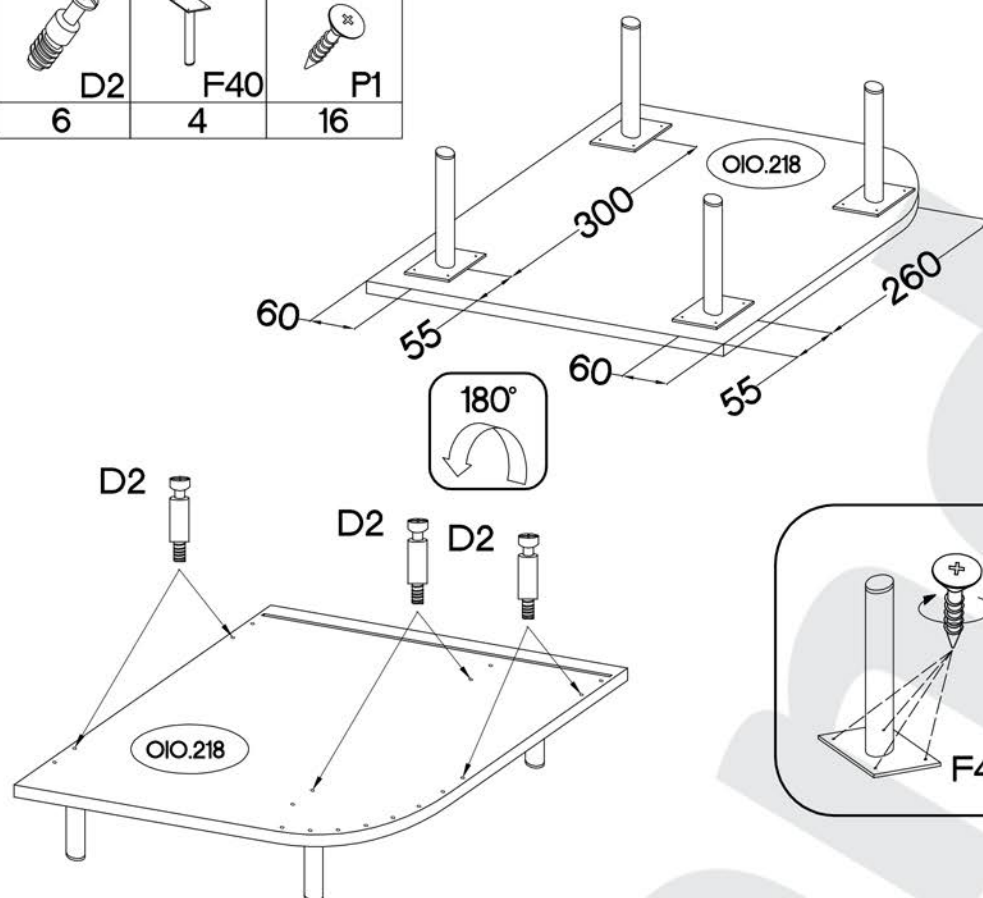


$\pm 8 \times 30 \text{mm}$  A 26	$\pm 15/12 \text{mm}$  C 17	$L=20 \text{mm}$  D2 11
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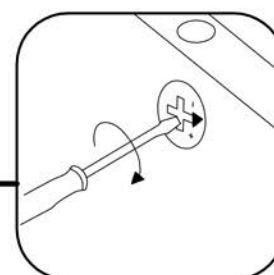
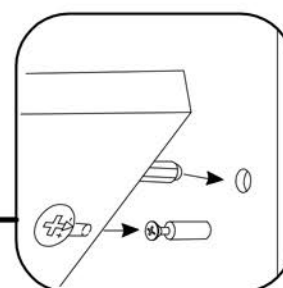
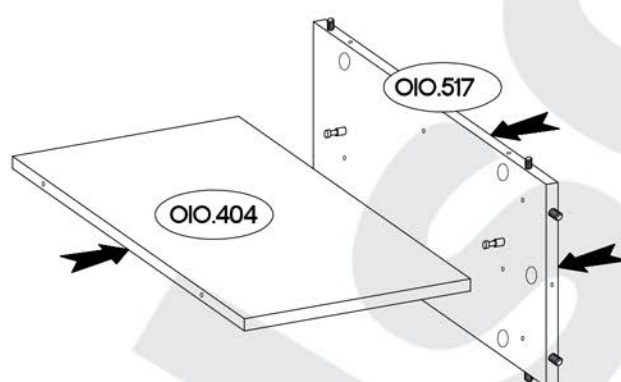


17

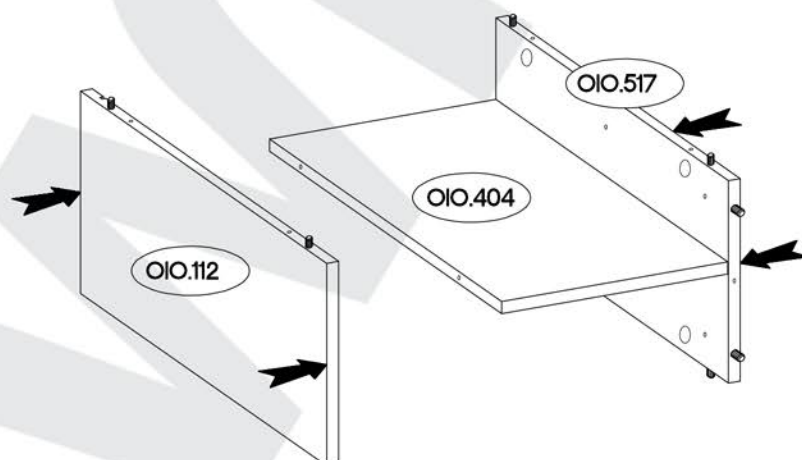
L=20mm 	L=150mm 	4.0x16mm 
D2 6	F40 4	P1 16



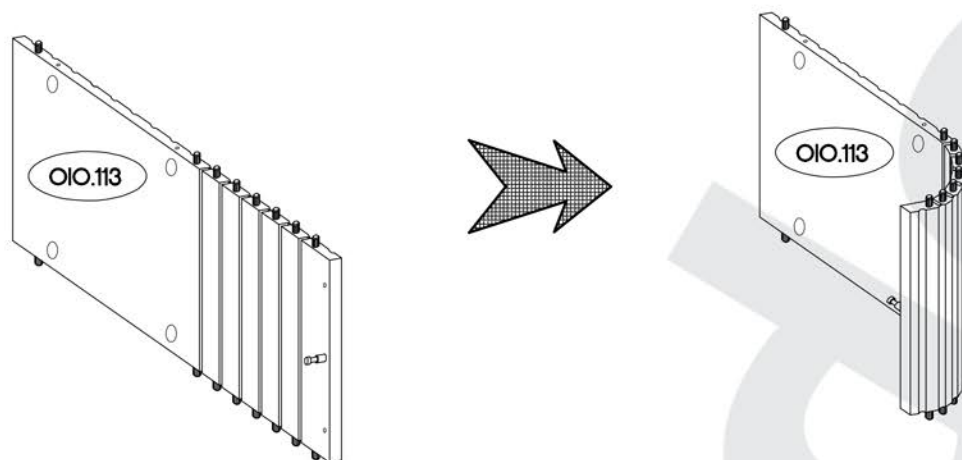
18



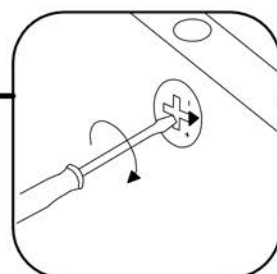
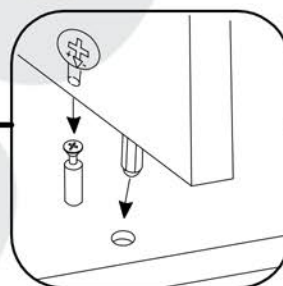
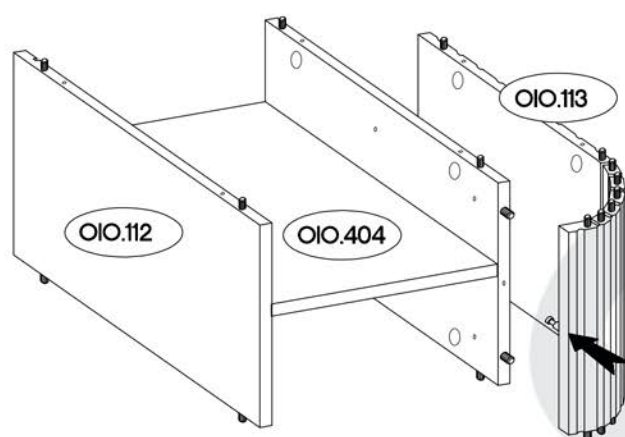
19



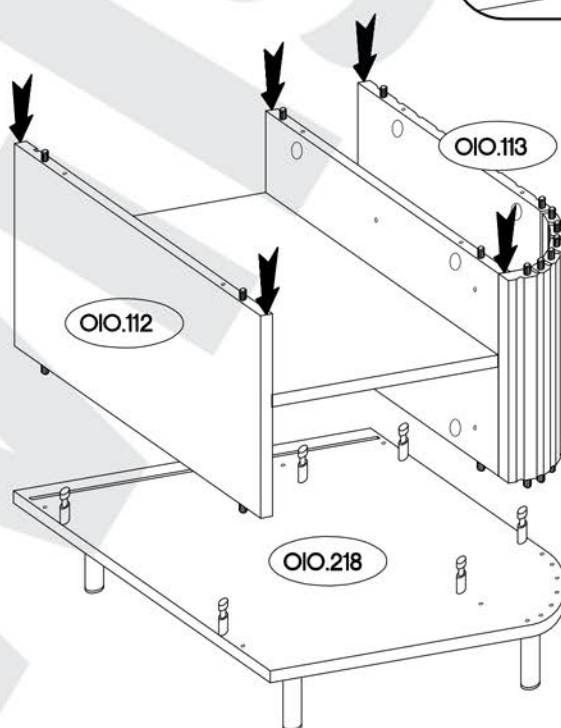
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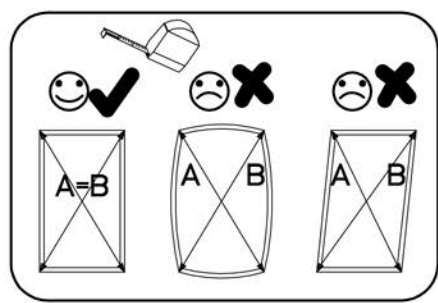
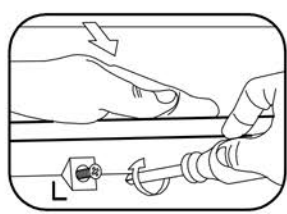
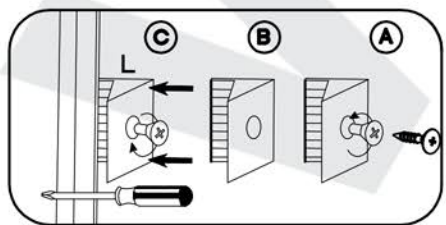
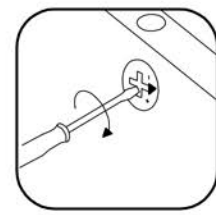
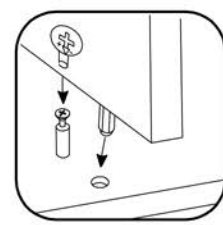
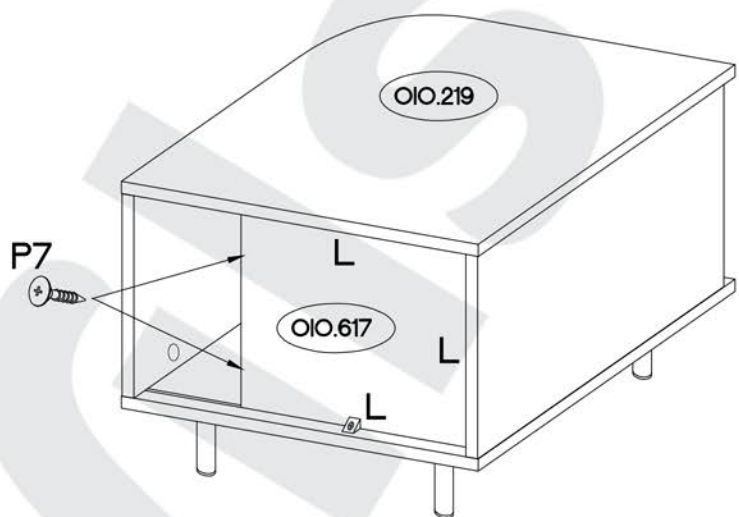
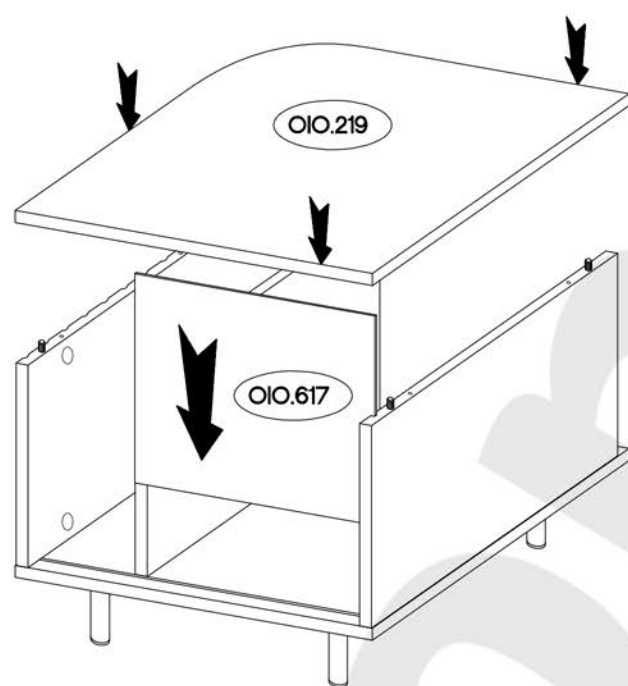
21



22

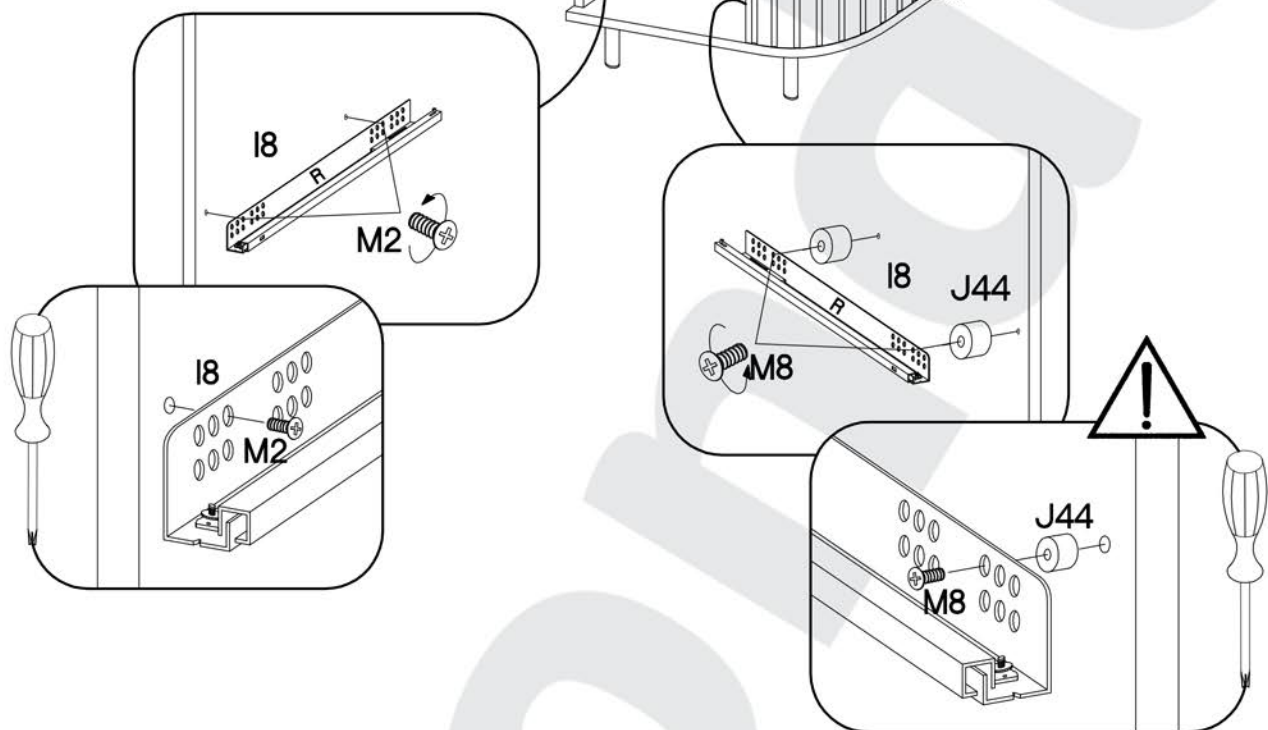


	
L	P7
3	2



24

 L=350mm 1	[CD] I8 1	±20/16mm J44 2	±6,3x13mm M2 2	±6.3x28mm M8 2
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25

 S 1	 U 1	 P7 2	 E11 4
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