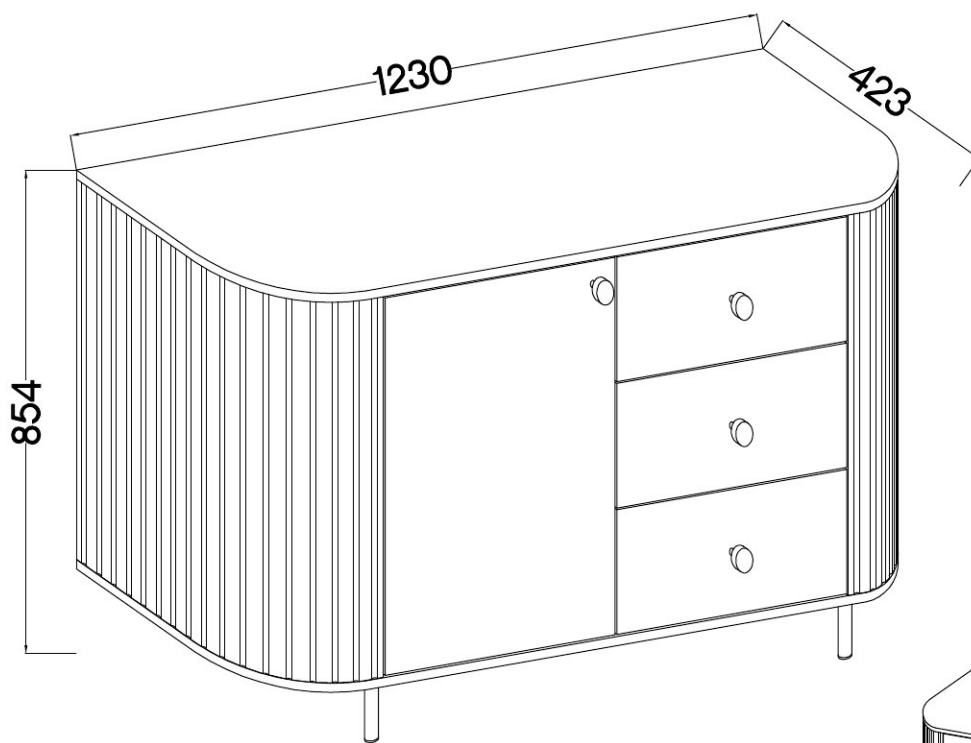
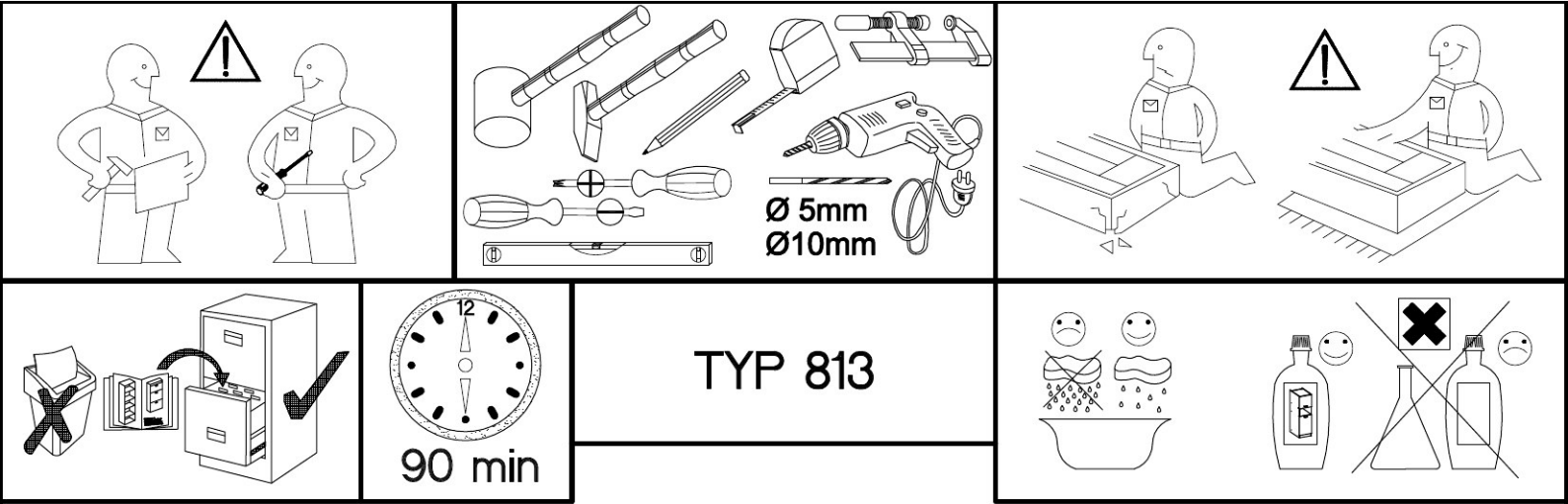
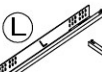
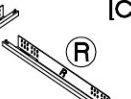
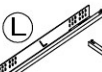
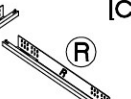
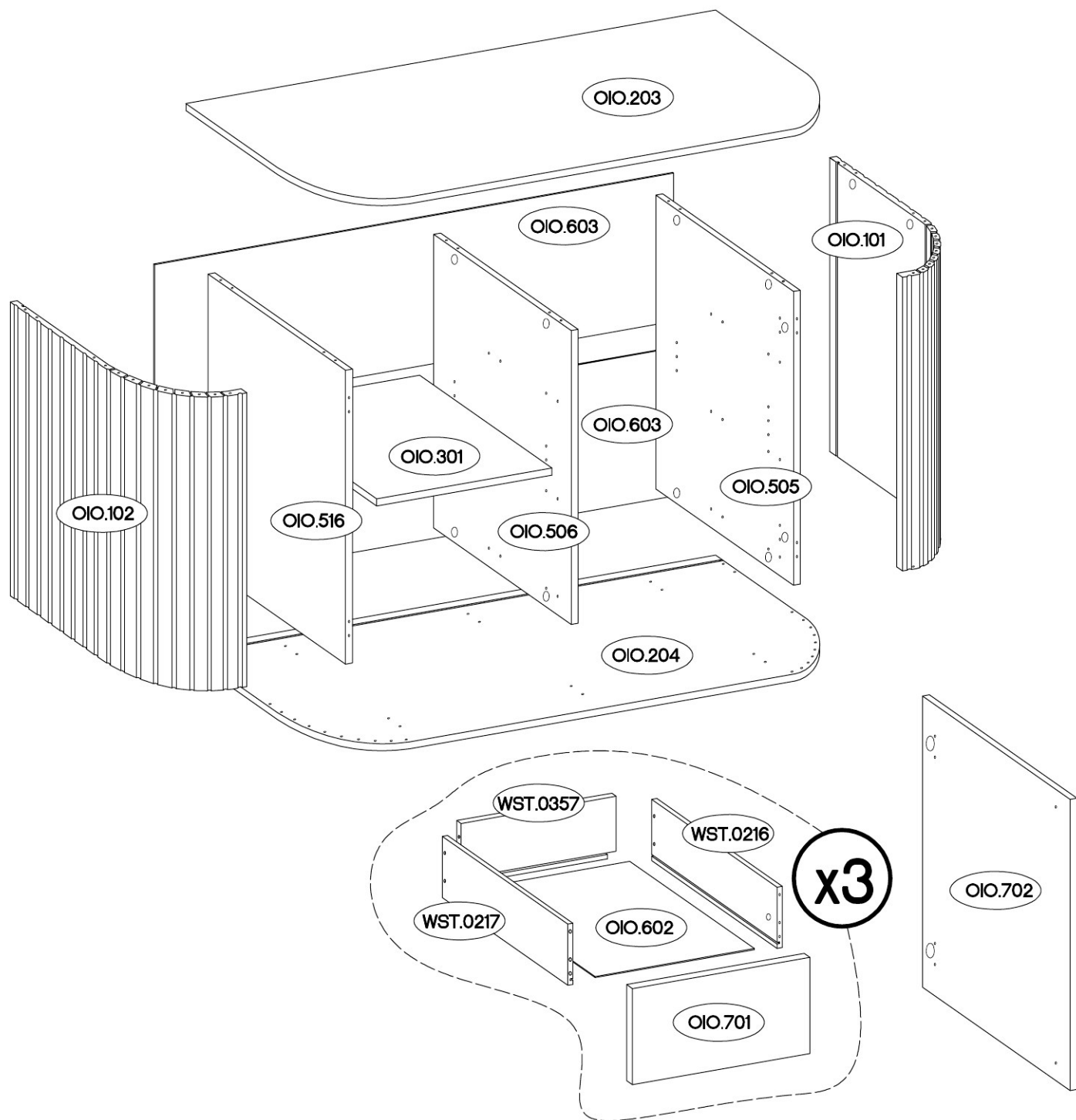
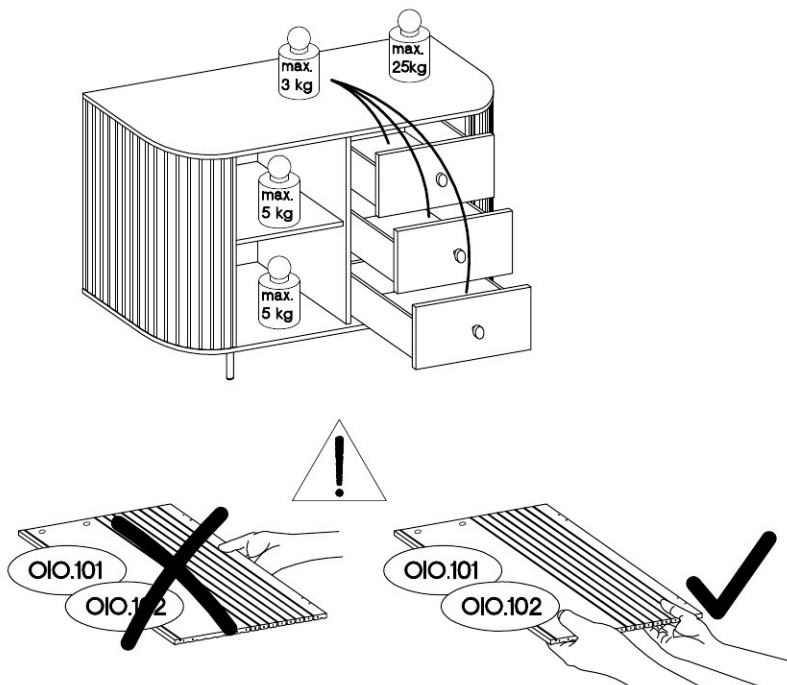


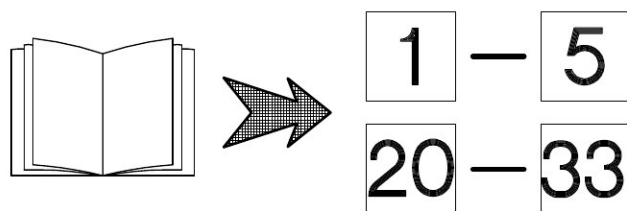
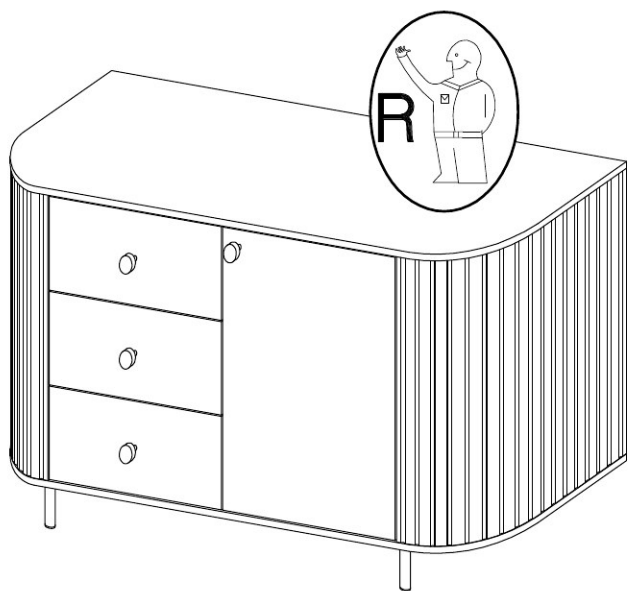
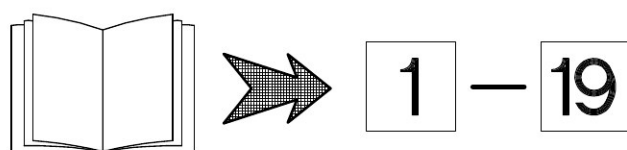
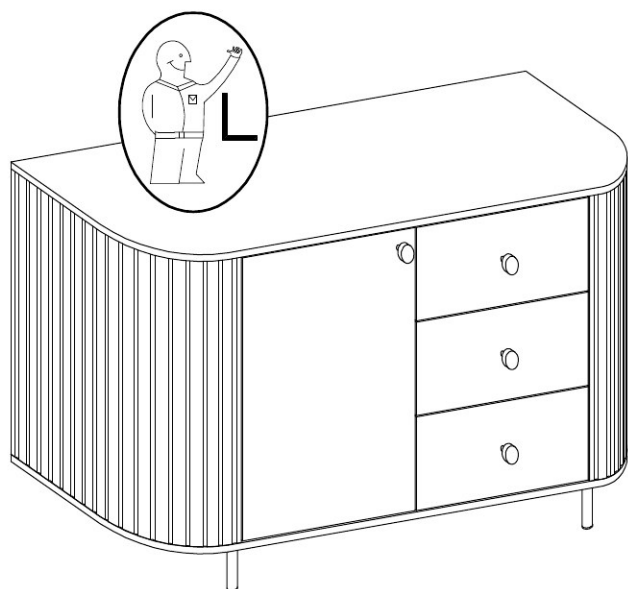
†8x30mm  A	6,4 x 50mm  B	†6x42mm  B2									
68  C	4  C5	12  D2	†20  E11	L=150mm  F40	†35/16mm  [CD] HG2	 [L]  [R] [CD] l8	†5/16mm  J3	†20/8mm  J14	†6.3x13mm  M2		
20  C	6  C5	26  D2	8  E11	4  F40	2  [CD] HG2	L=350mm  [L]  [R] [CD] l8	4  J3	12  J14	12  M2		
†6.3x20mm  M3	 L	L=1194mm  L1	 L9	 O	†10x50mm  O7	†4.0x16mm  P1	†3.5x13mm  P5	†3.0x20mm  P7	 S	M4x22mm  U	
12  M3	18  L	1  L1	1  L9	1  O	1  O7	16  P1	5  P5	18  P7	4  S	4  U	

ISM-OIO-003



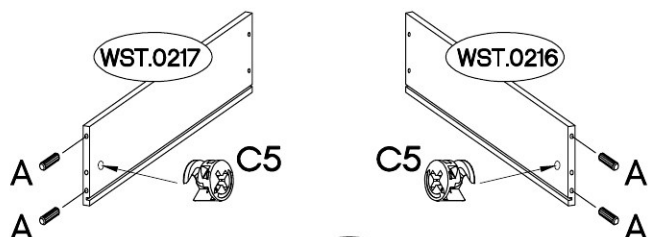
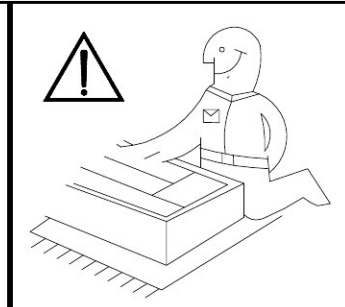
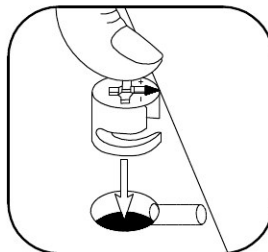
	Ersatzteil Nummer	Dimension
1/2	OIO.505	672x384x16
	OIO.516	672x384x16
	OIO.506	672x384x16
	OIO.301	407x370x16
	OIO.701 x3	220x412x16
	OIO.702	666x412x16
	OIO.101	672x544x16
2/2	OIO.102	672x544x16
	OIO.203	1230x423x16
	OIO.204	1230x423x16
	OIO.603 x2	339x1205x2,5
	OIO.602 x3	371x348x2,5
	WST.0216 x3	350x140x12
	WST.0217 x3	350x140x12
	WST.0357 x3	360x140x12



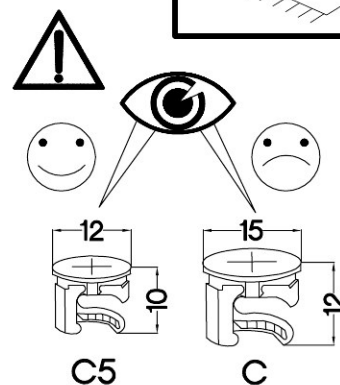


1

$\pm 12/10\text{mm}$  C5 6	$\pm 8 \times 30\text{mm}$  A 12
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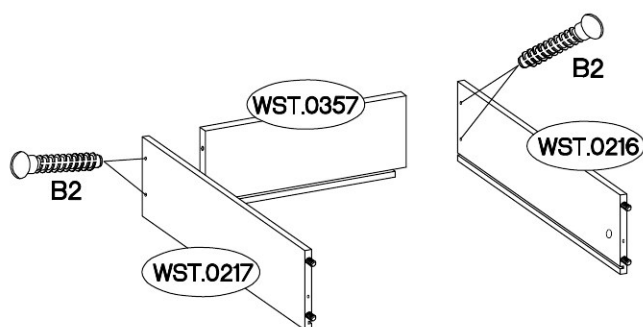


x3

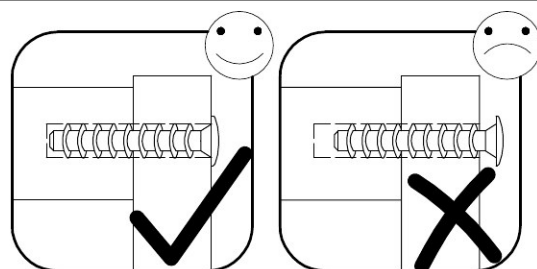


2

$\pm 6 \times 42\text{mm}$  B2 12
--

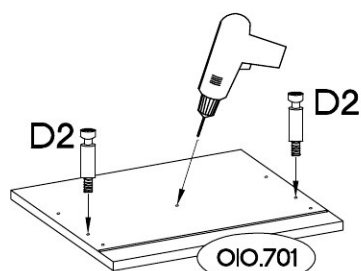


x3

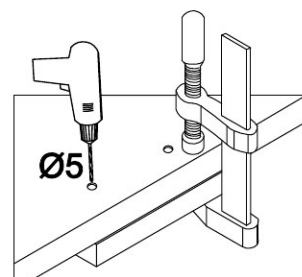


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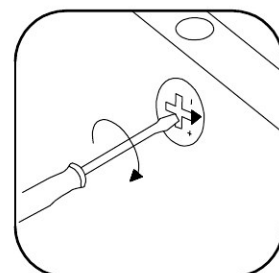
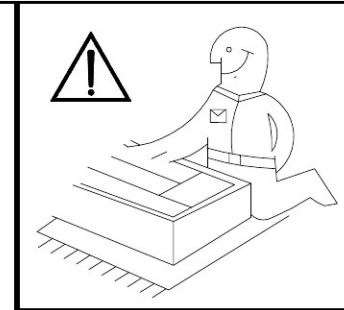
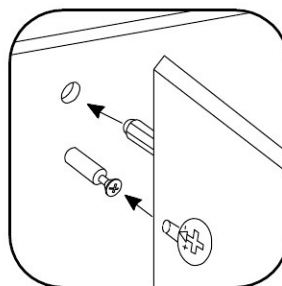
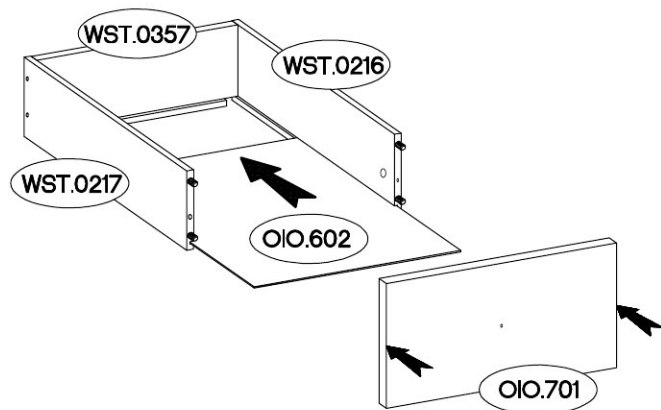
$L=20\text{mm}$  D2 6
--



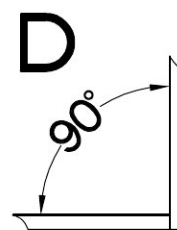
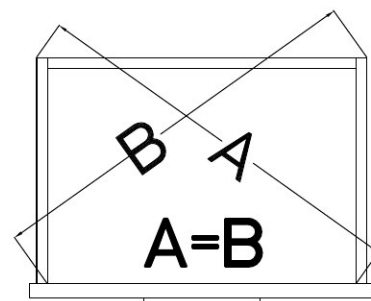
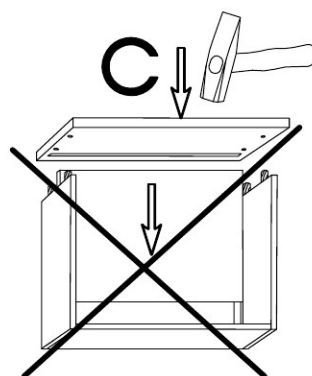
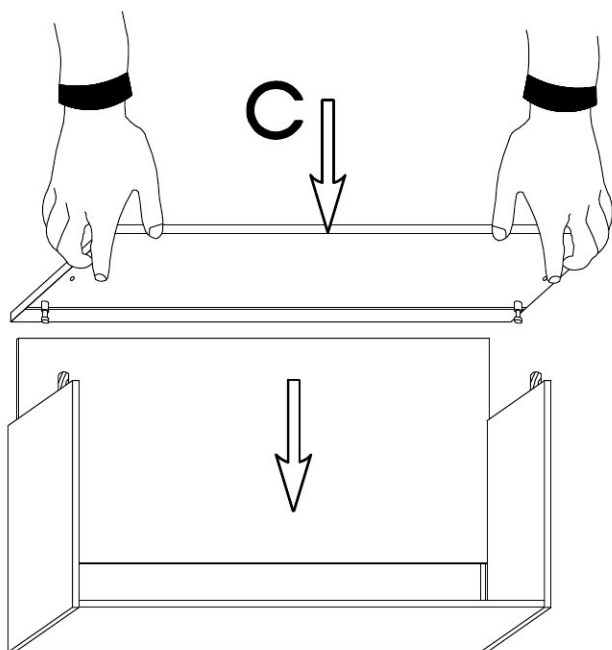
x3



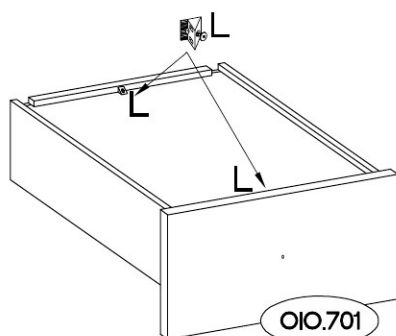
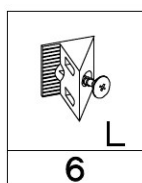
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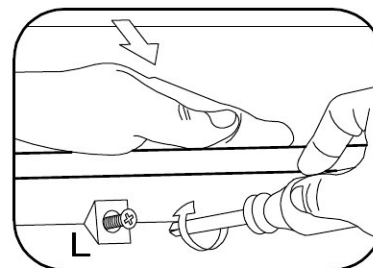
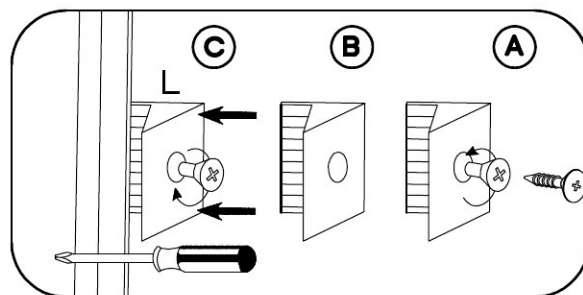
x3

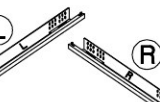


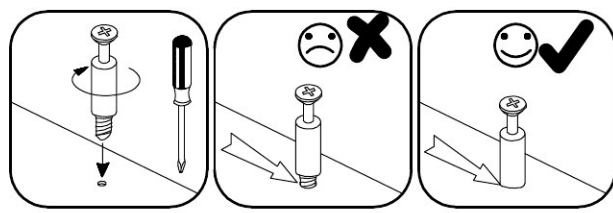
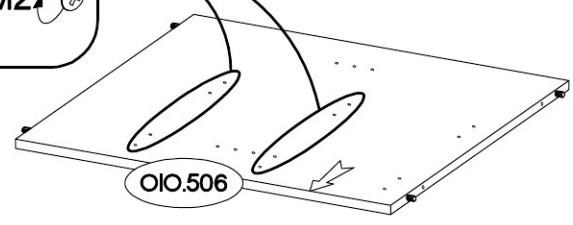
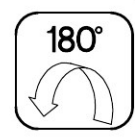
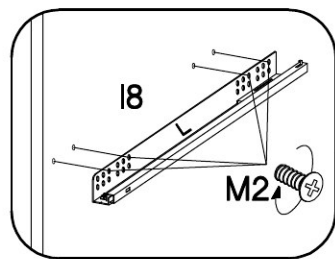
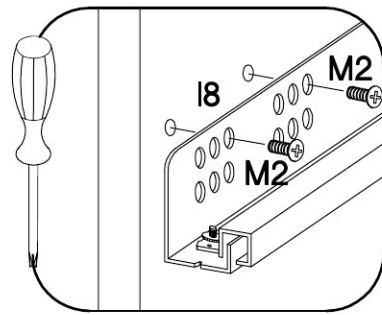
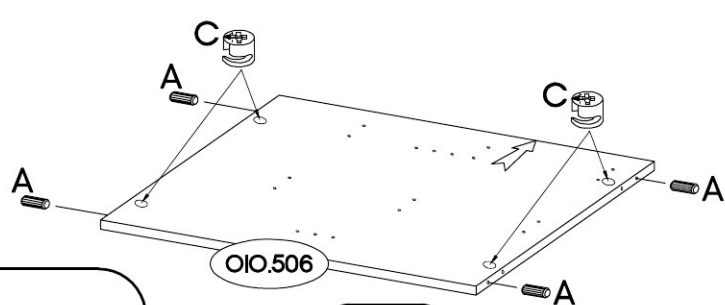
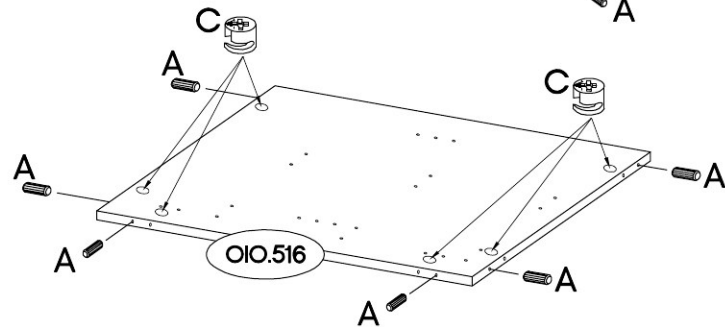
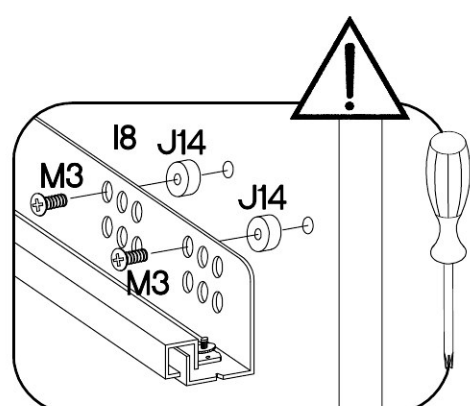
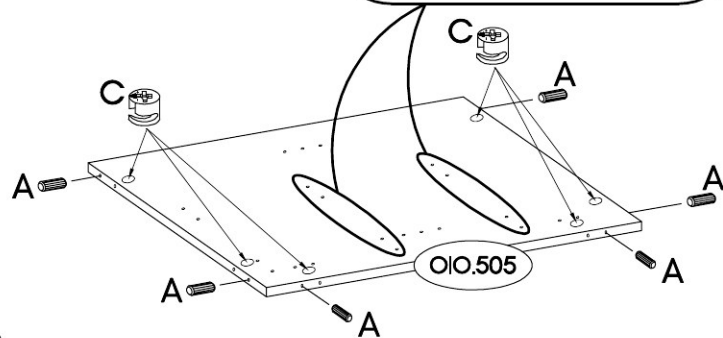
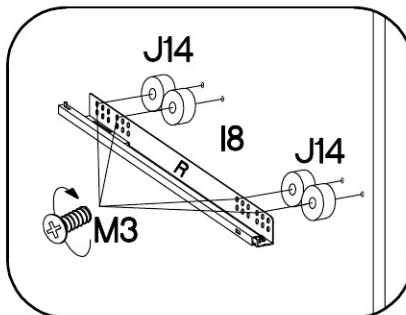
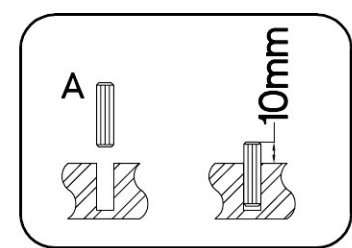
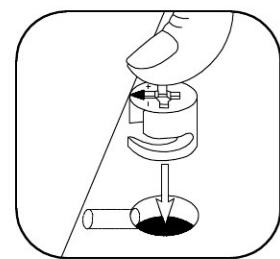
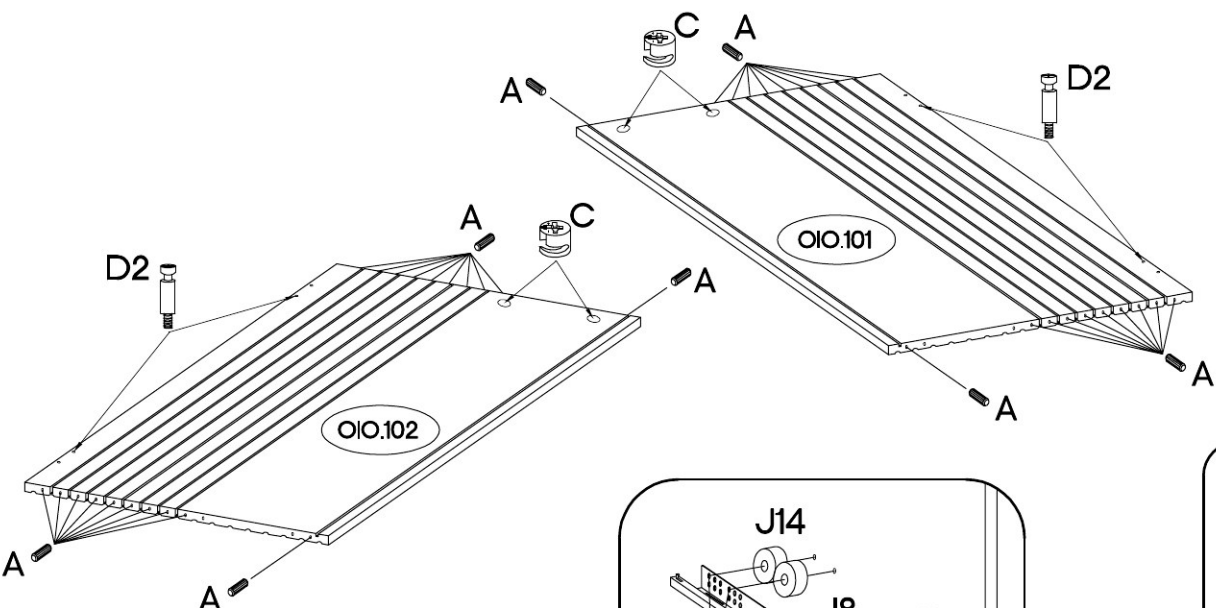
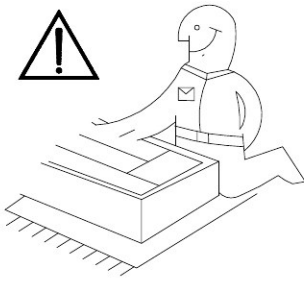
5



x3

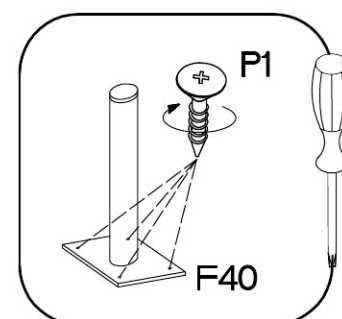
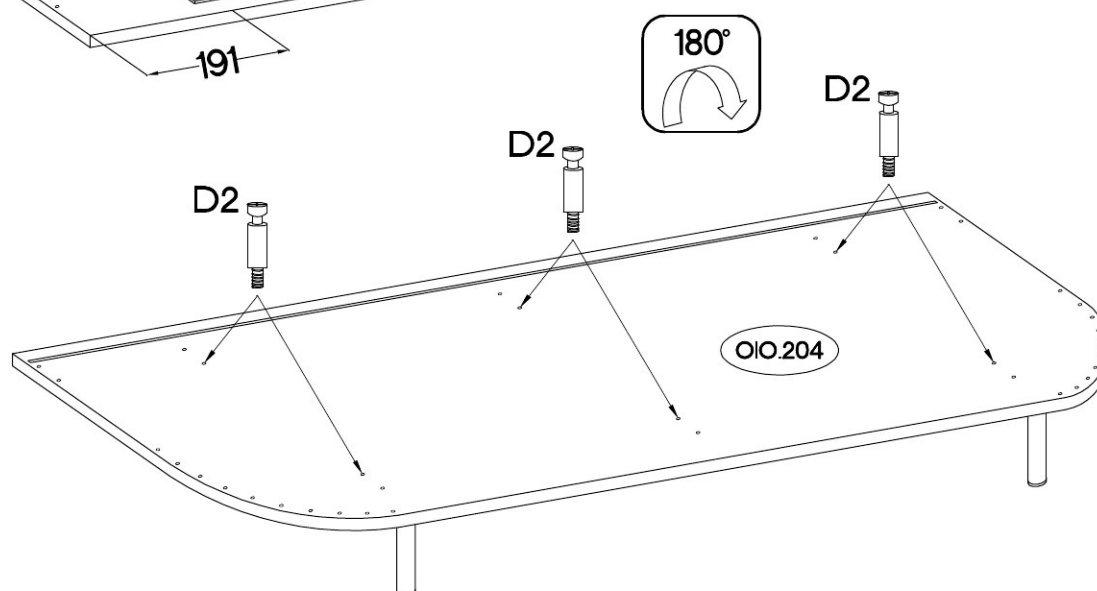
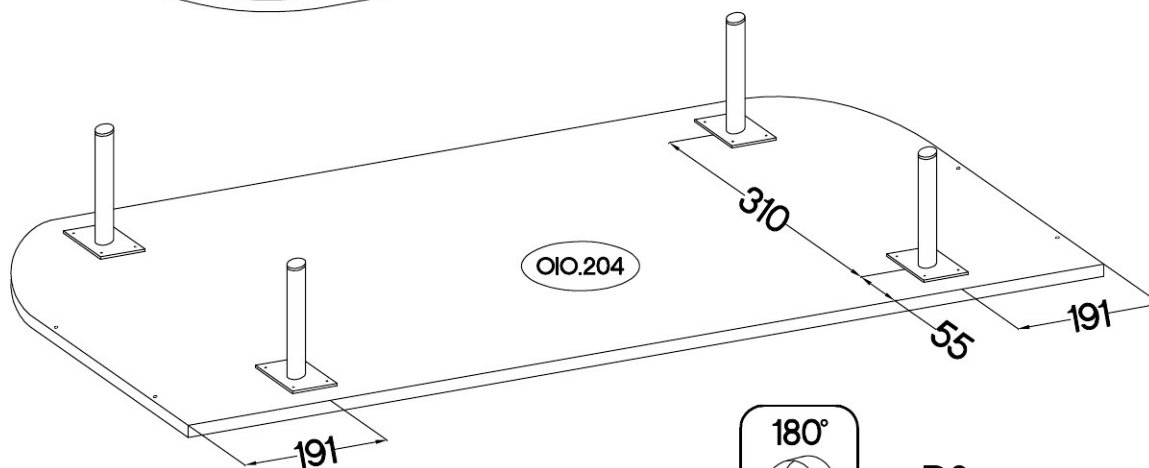
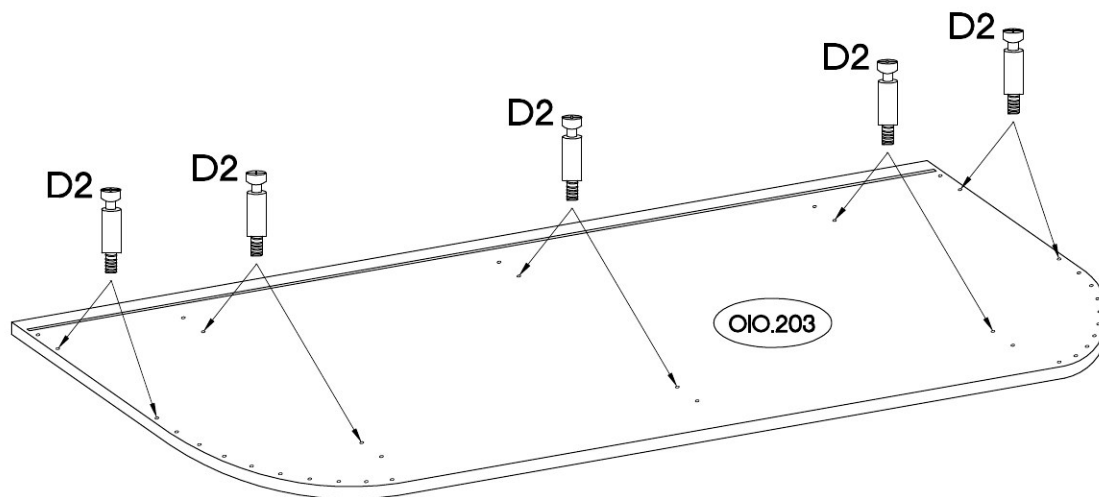
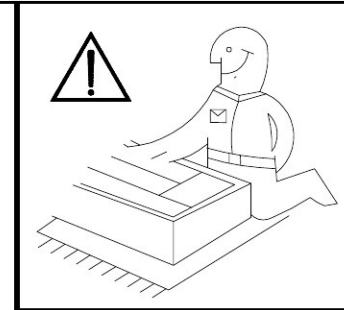
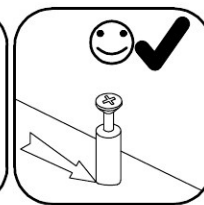
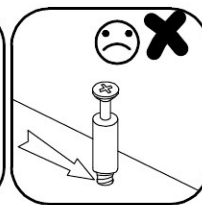
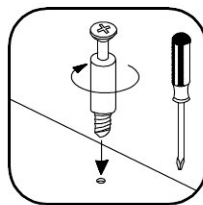


						
A	C	D2	L=350mm I8	J14	M2	M3
56	20	4	2	8	8	8

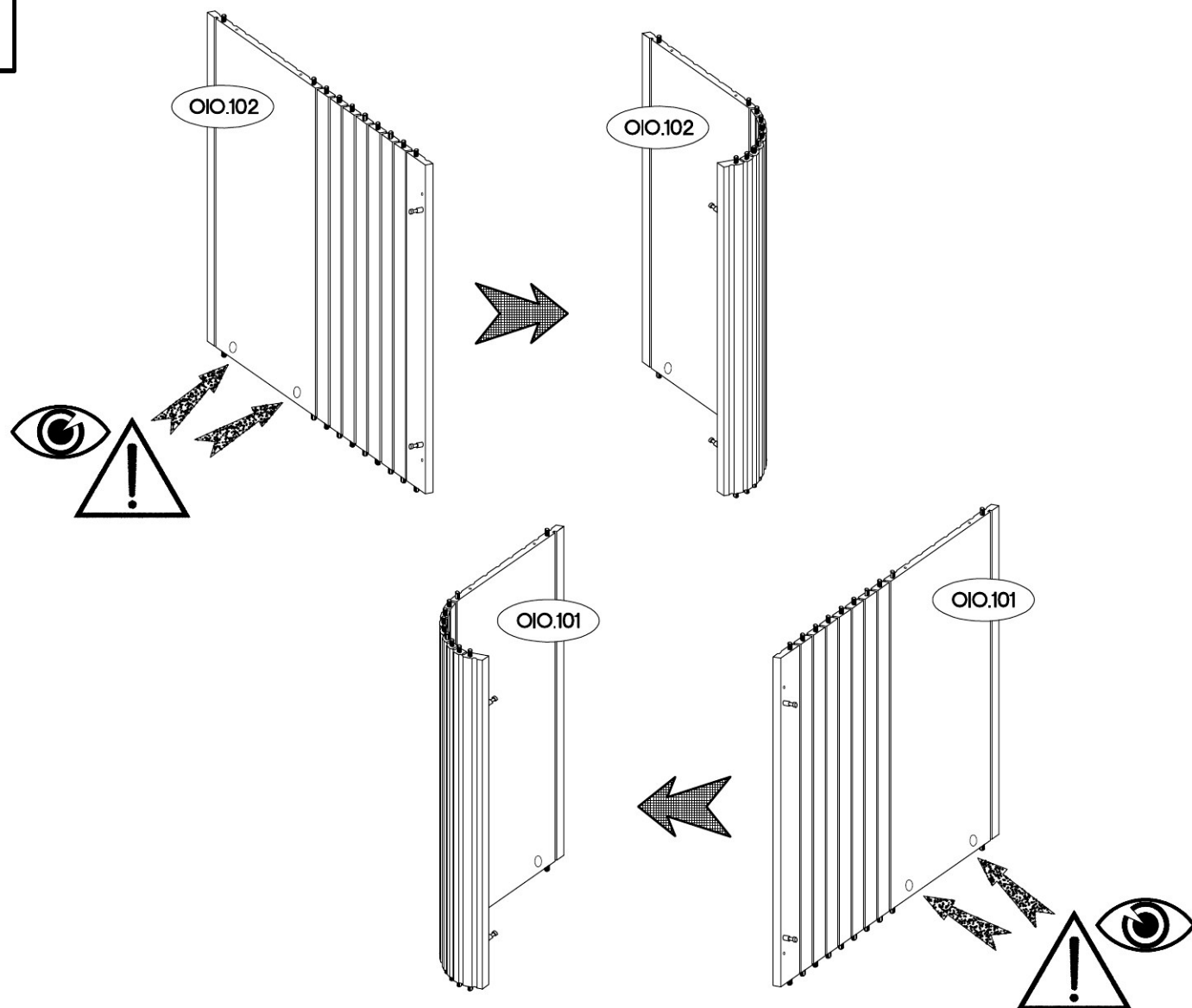


7

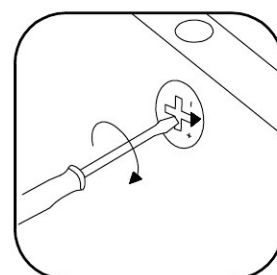
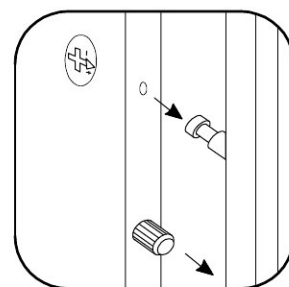
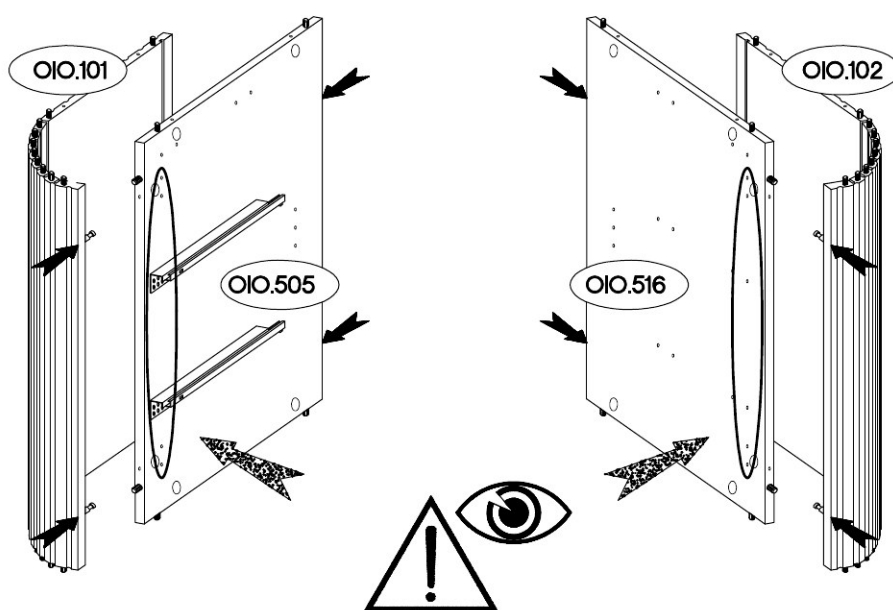
L=20mm  D2 16	L=150mm  F40 4	+4.0x16mm  P1 16
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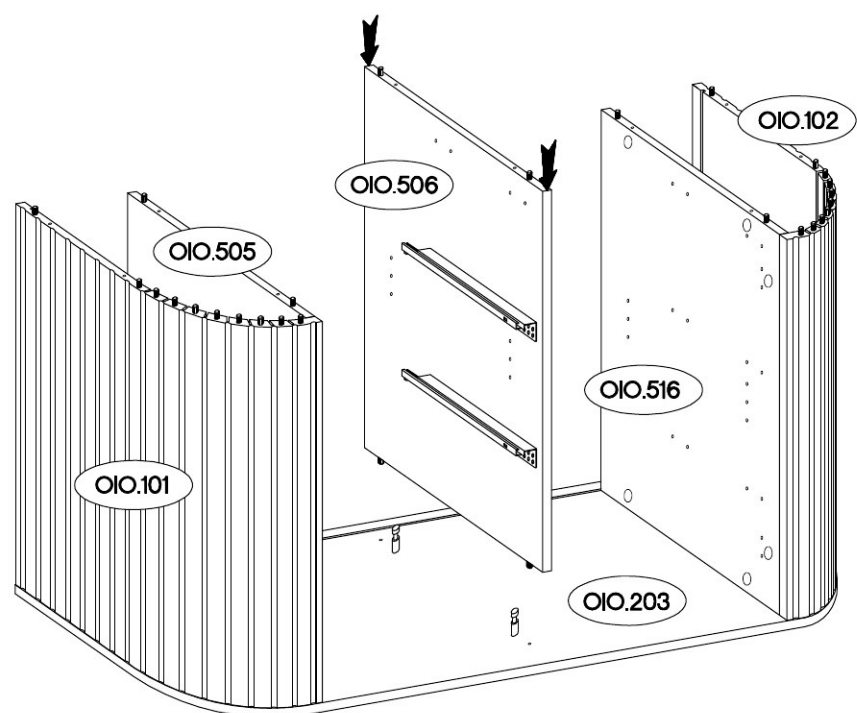
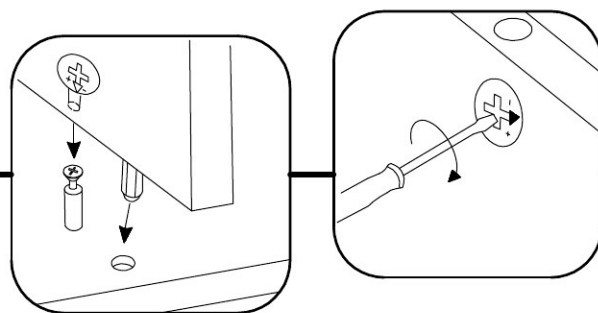
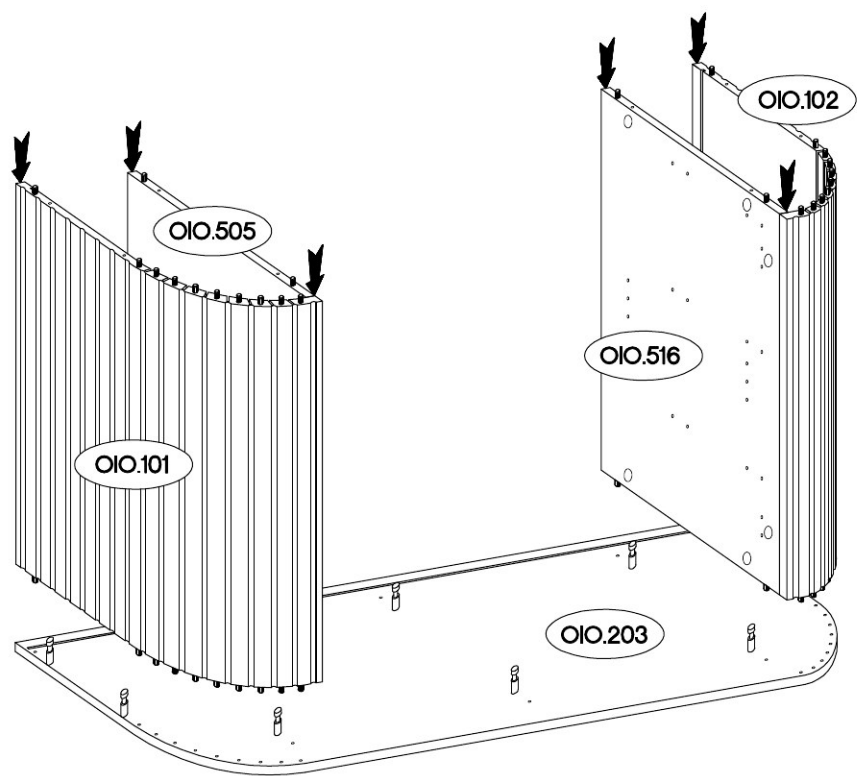


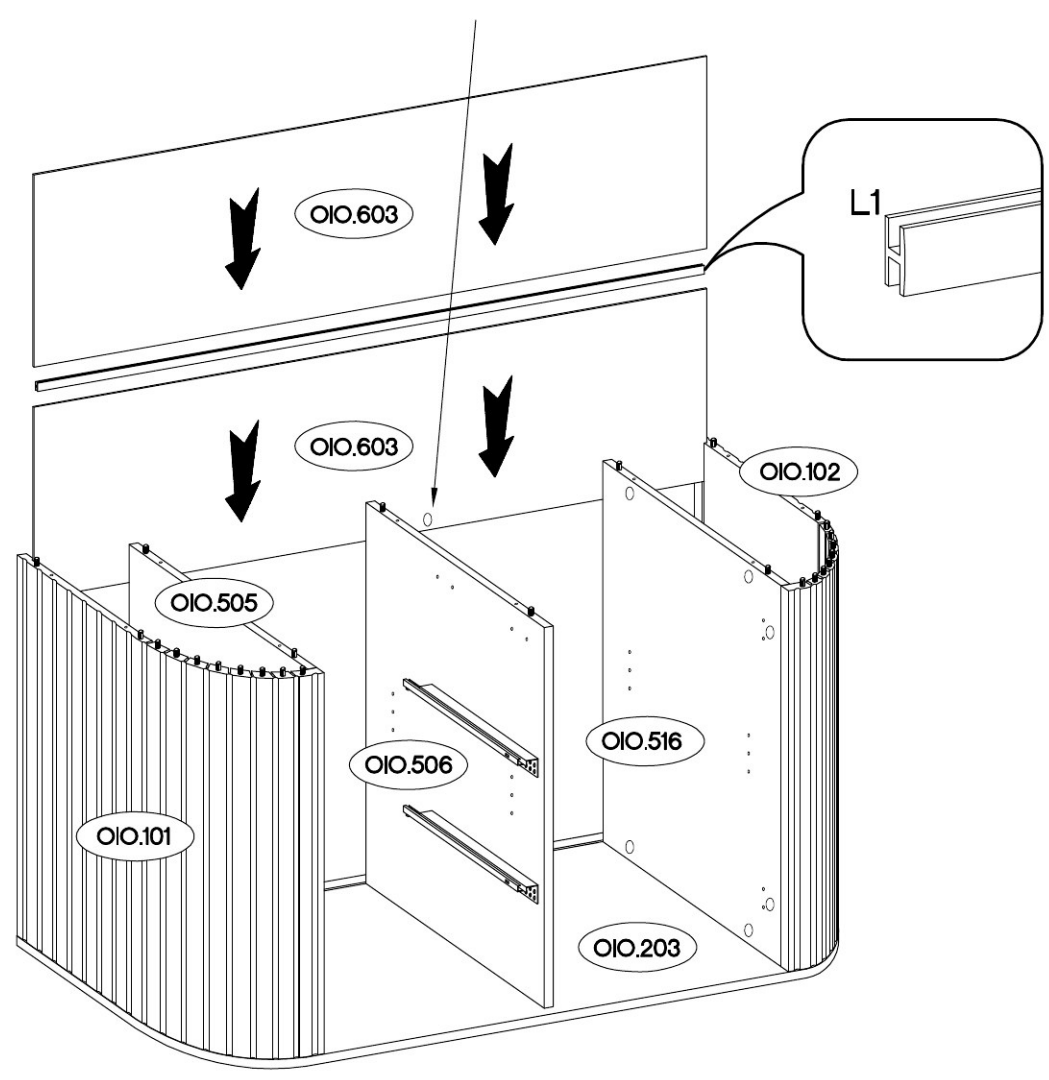
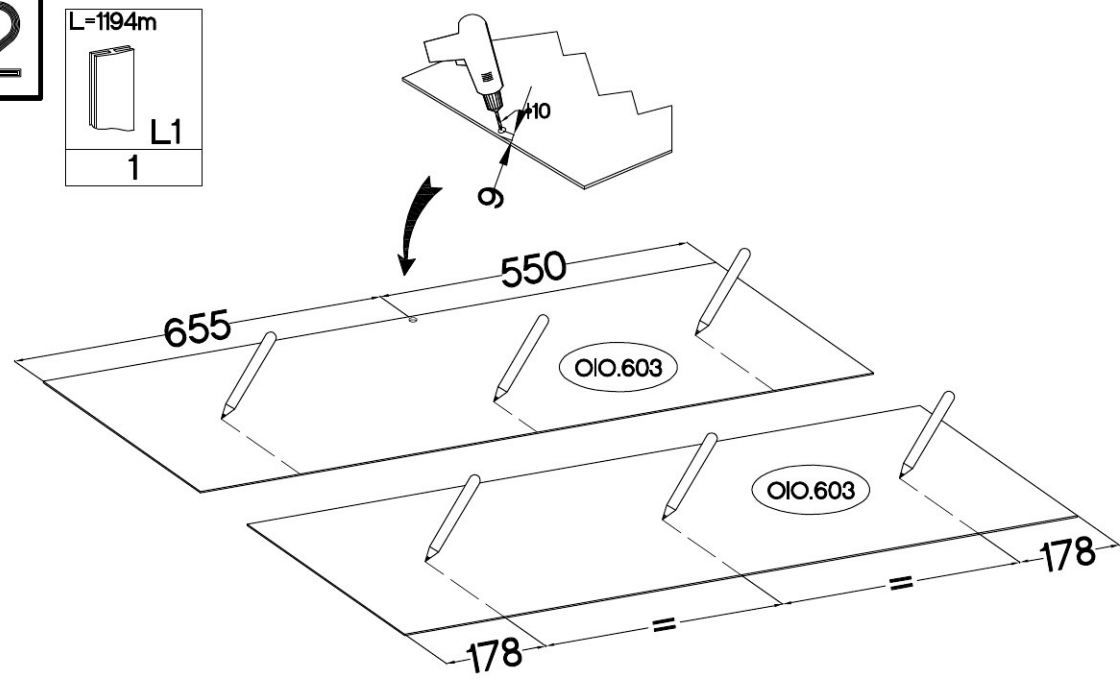
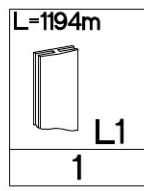
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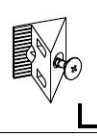


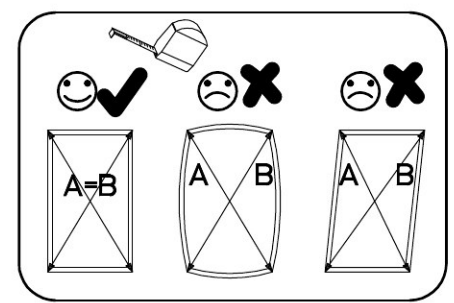
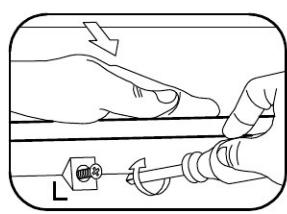
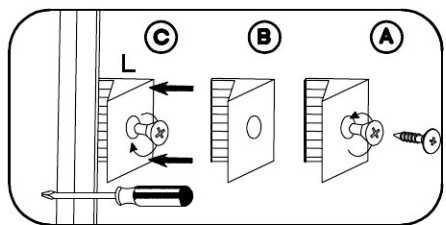
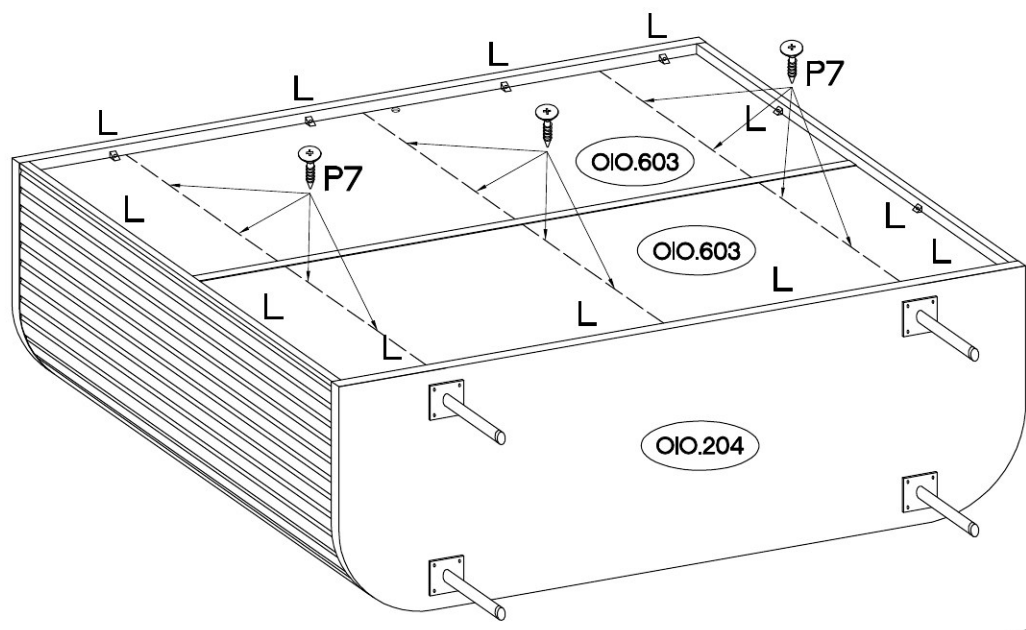
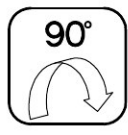
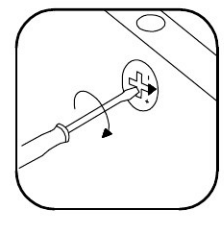
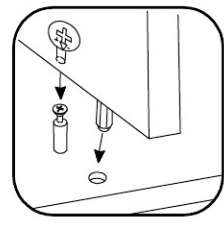
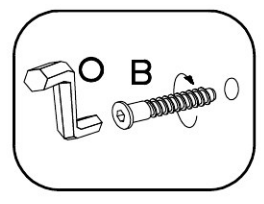
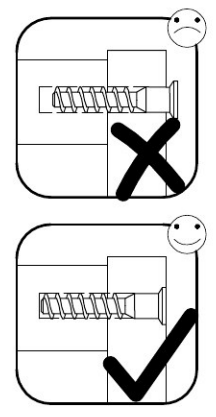
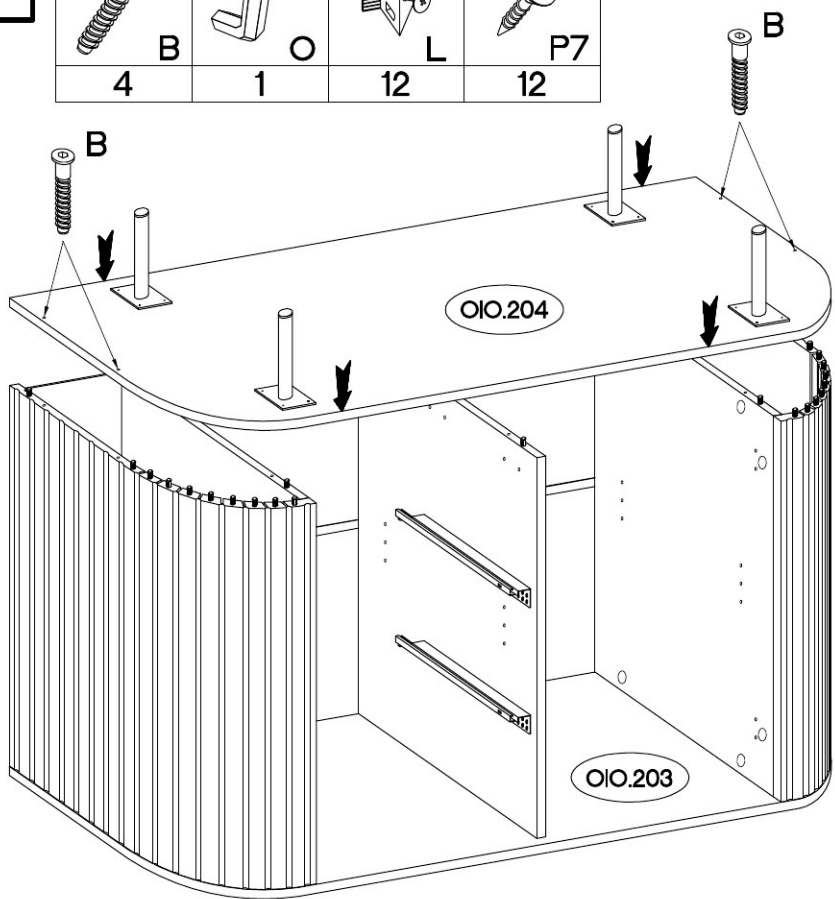
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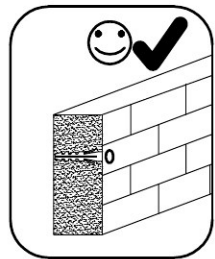
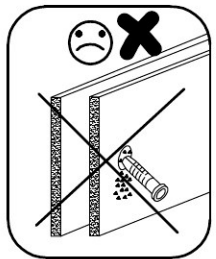
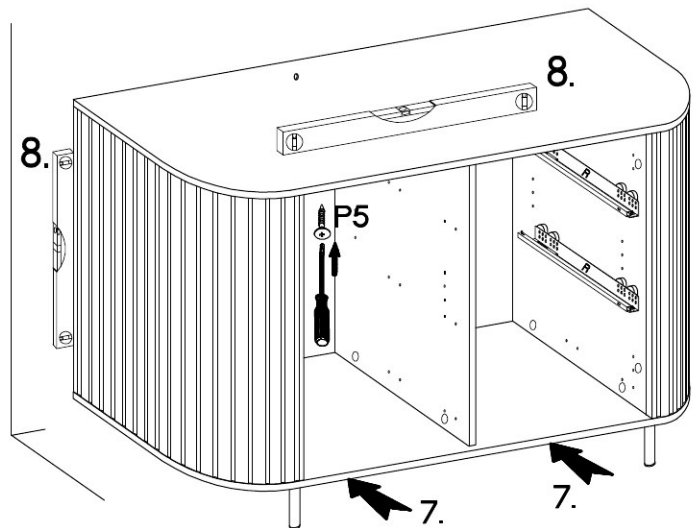
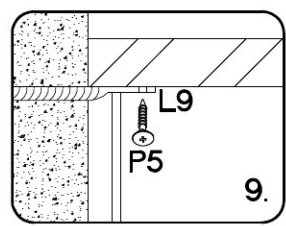
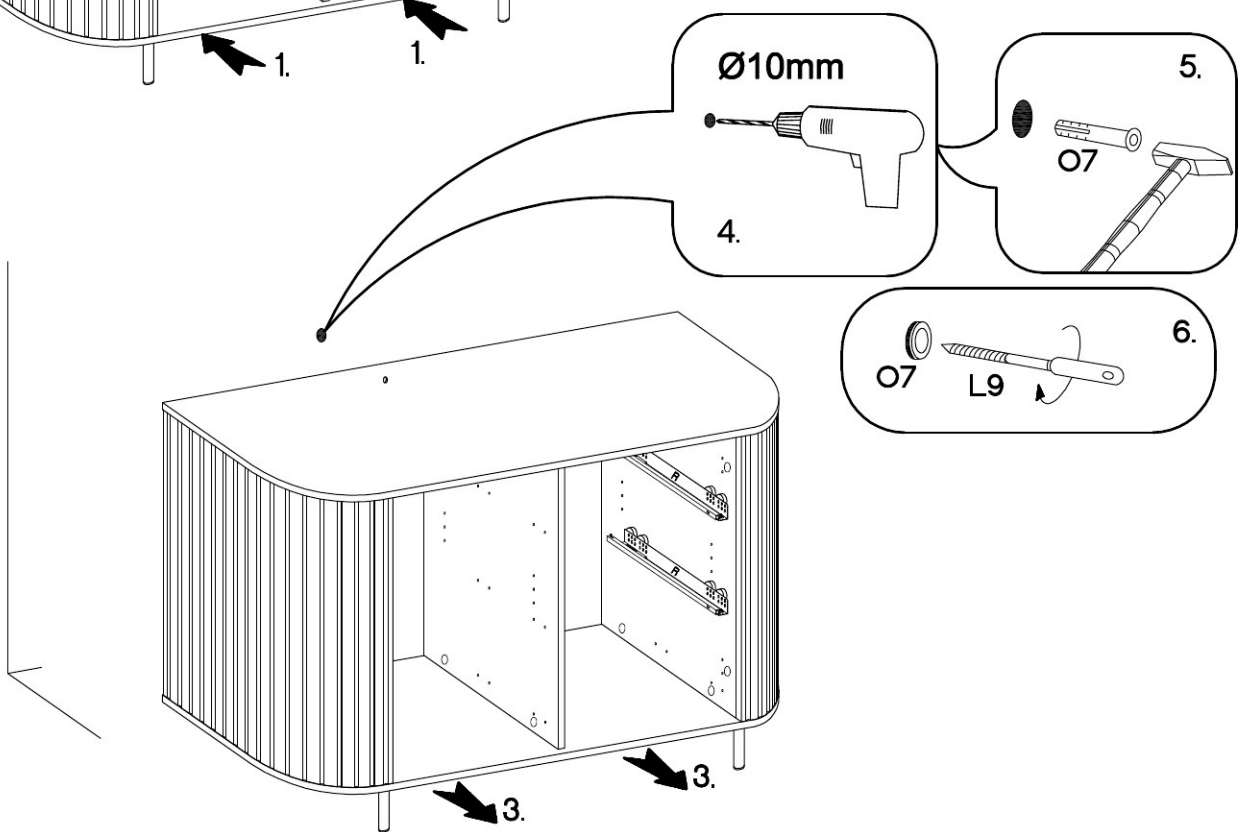
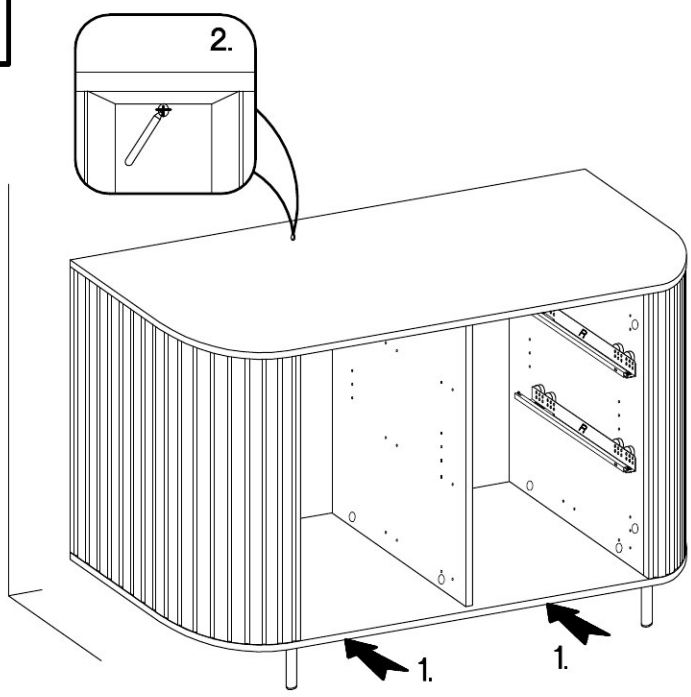




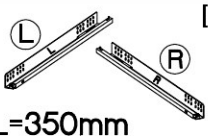
6,4 x 50mm			+3.0x20mm
			
B	O	L	P7
4	1	12	12

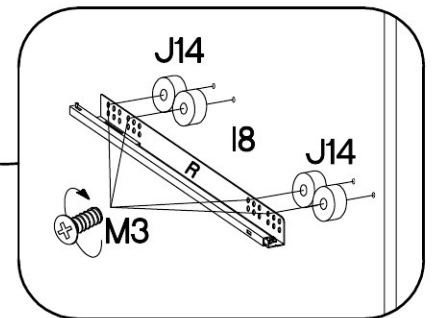
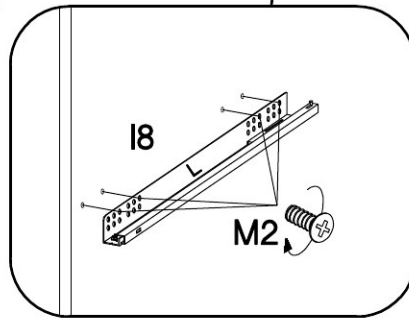
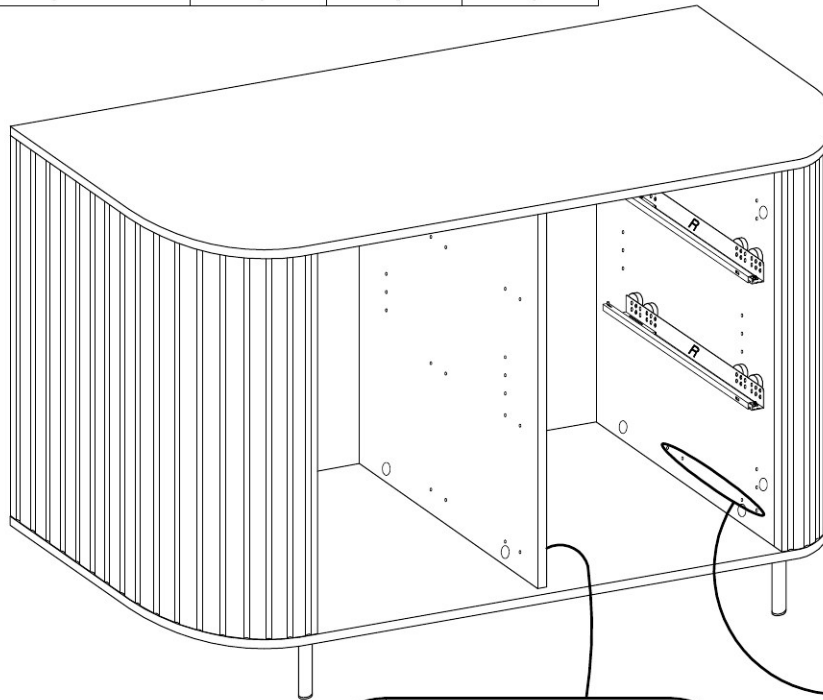


$\pm 10 \times 50 \text{ mm}$  O7 1	 L9 1	$\pm 3.5 \times 13 \text{ mm}$  P5 1
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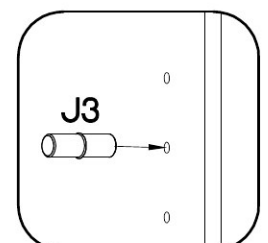
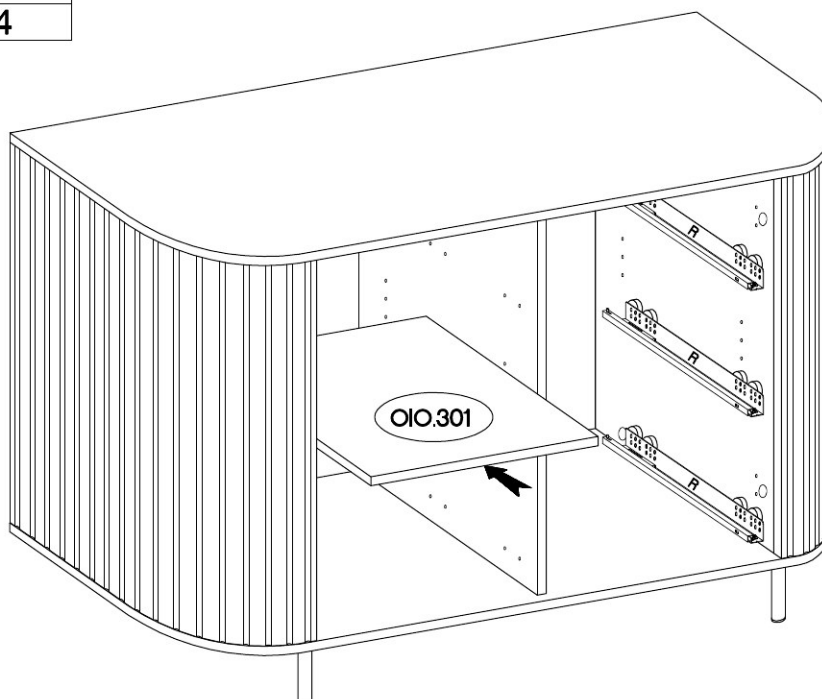
15

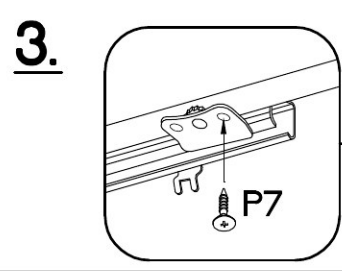
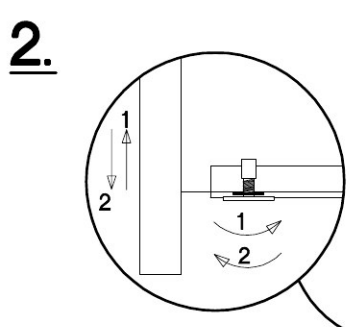
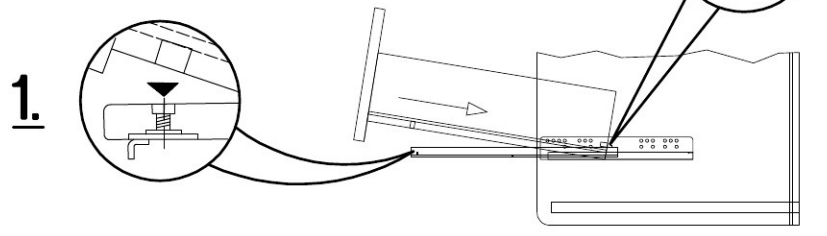
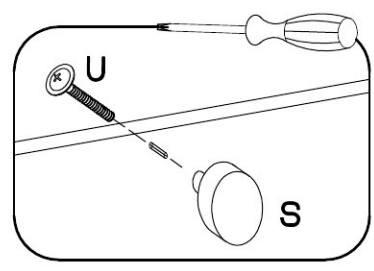
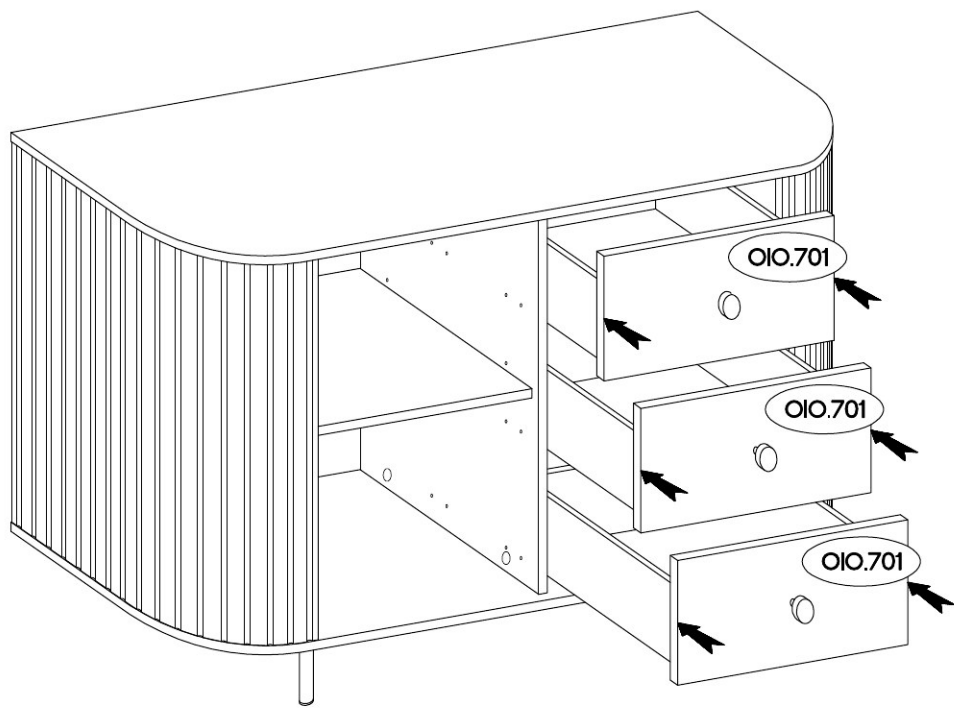
 L=350mm 1	[CD]  J14 4	+20/8mm  M2 4	+6.3x13mm  M3 4
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16

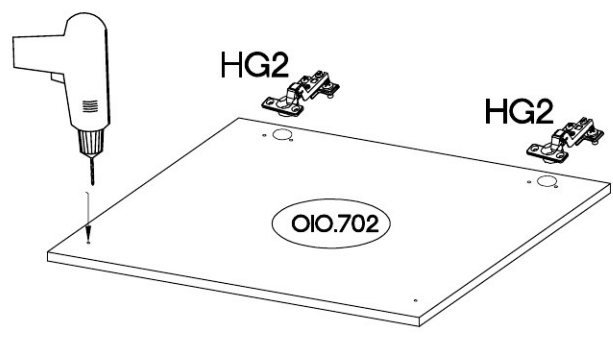
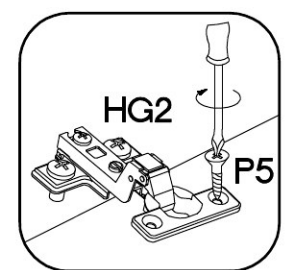
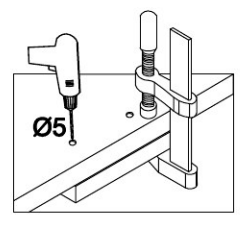
+5/16mm  J3 4
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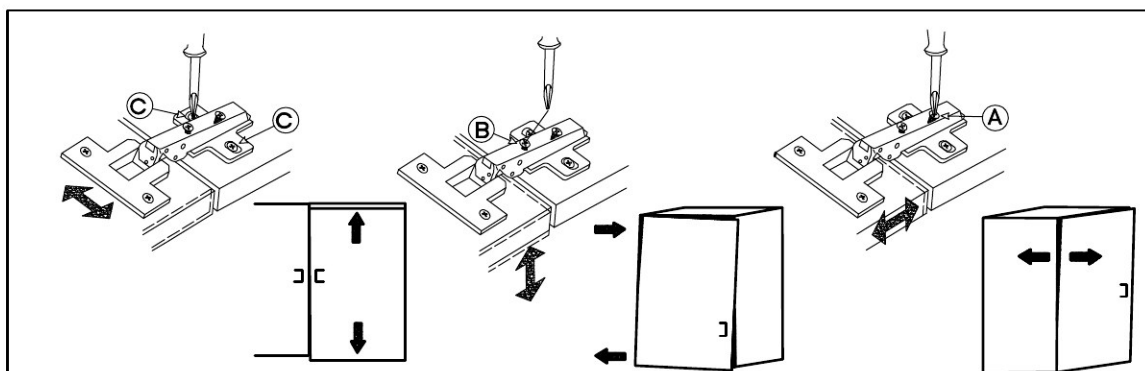
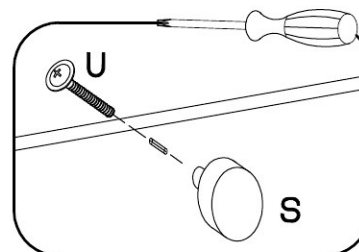
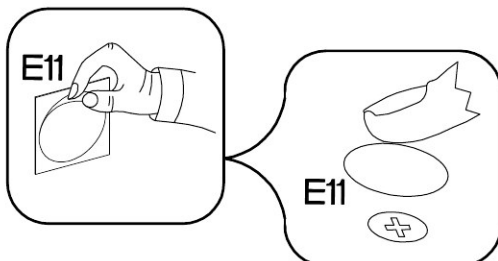
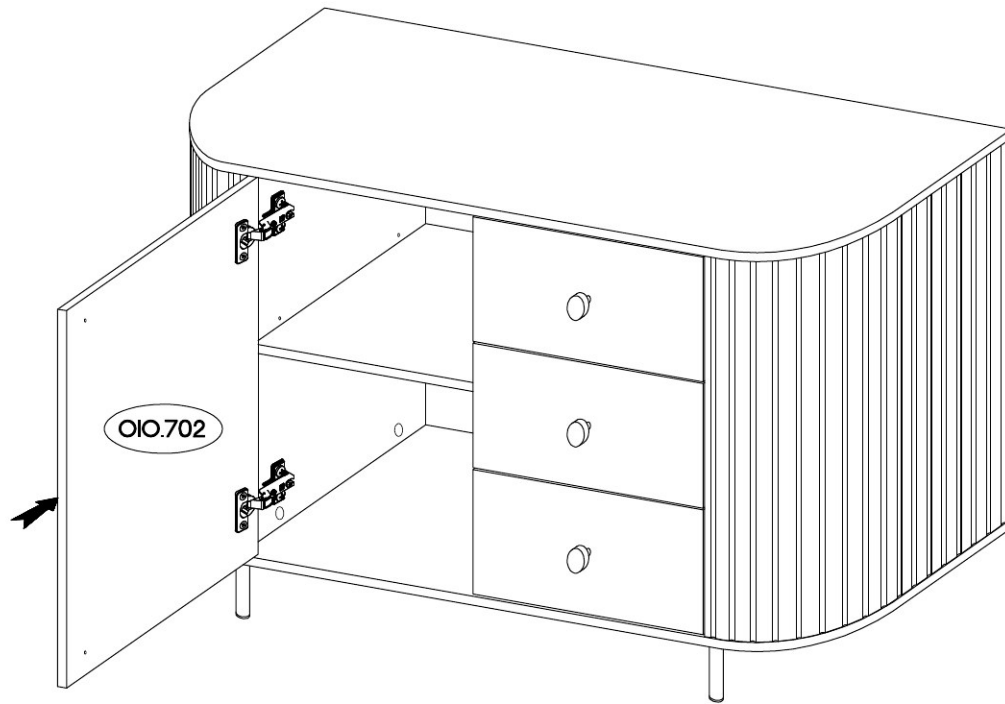
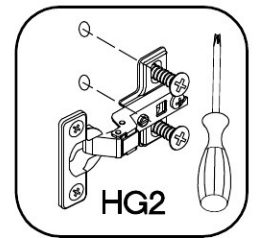


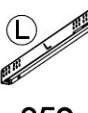
	M4x22mm	3.0x20mm
		
3	3	6

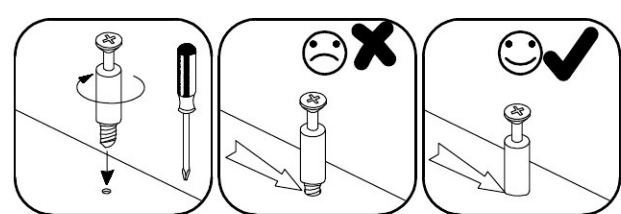
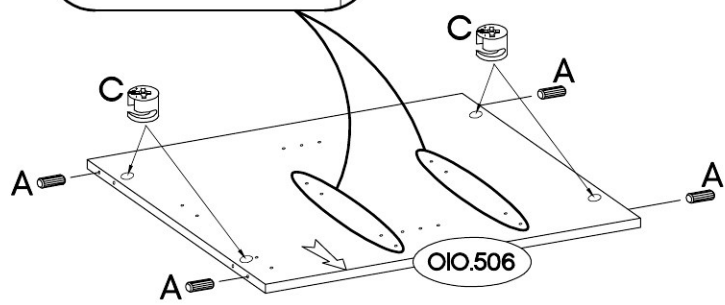
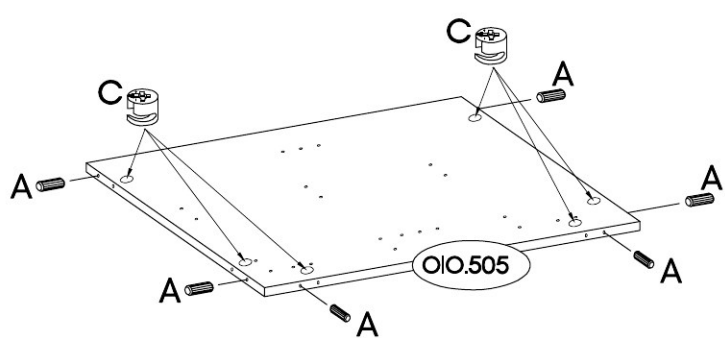
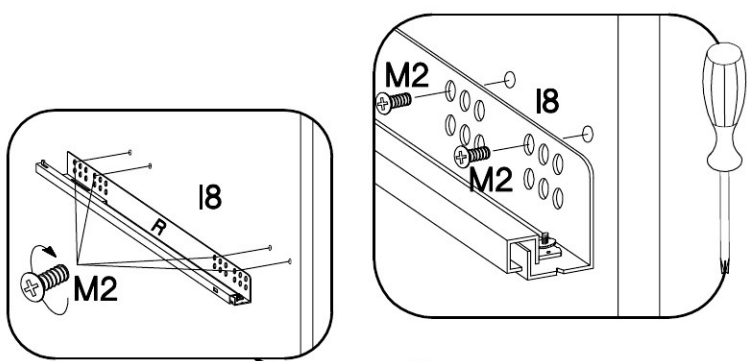
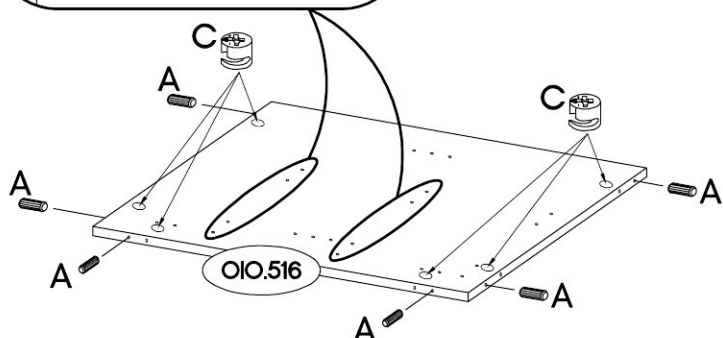
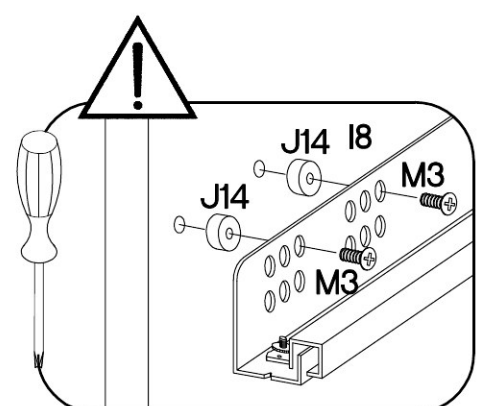
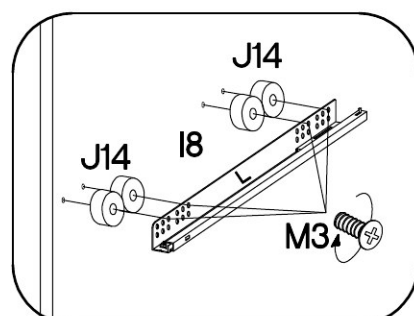
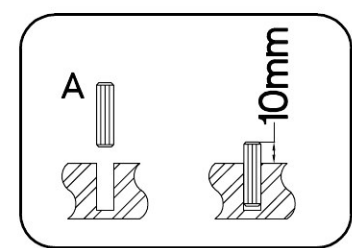
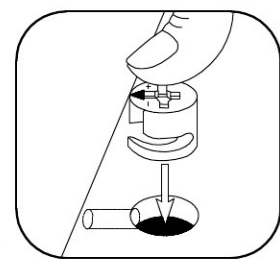
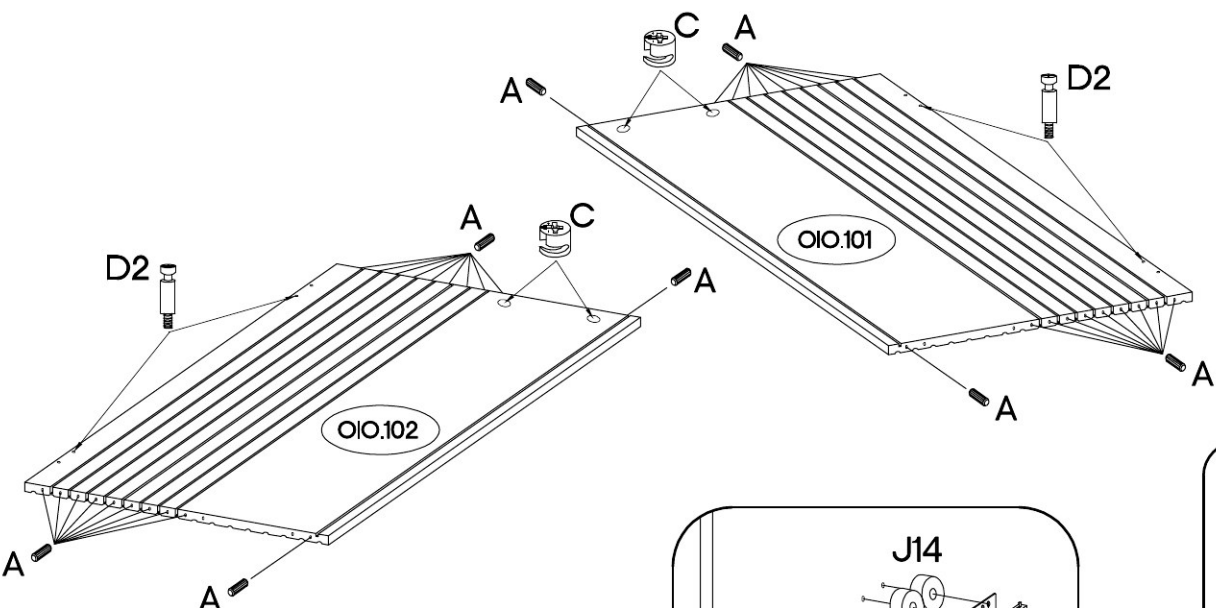
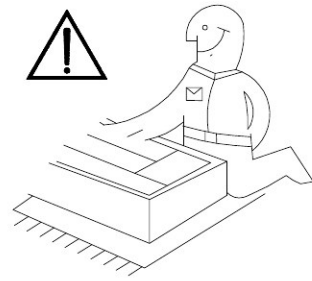
35/16mm	3.5x13mm
	
[CD] HG2 2	P5 4



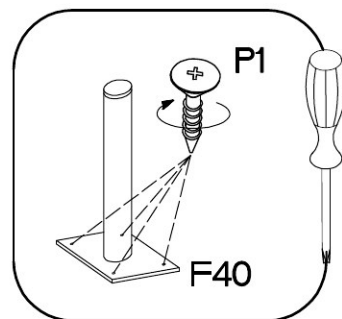
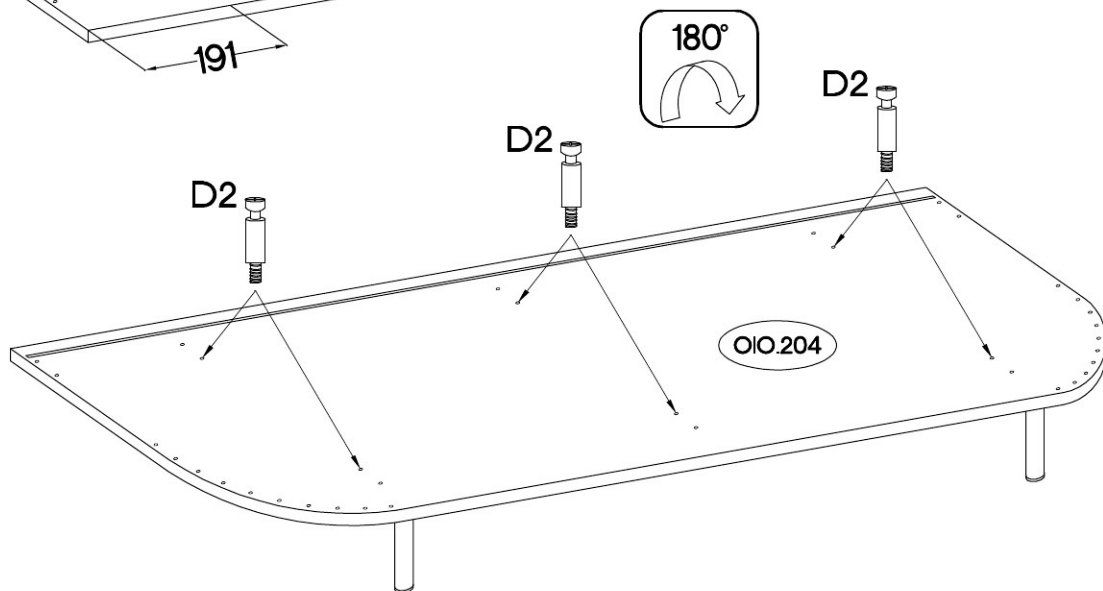
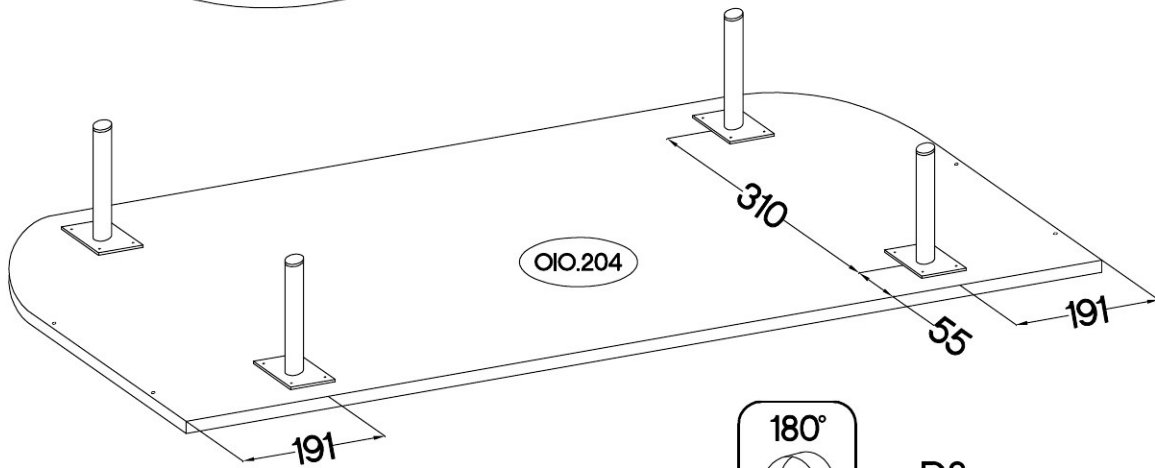
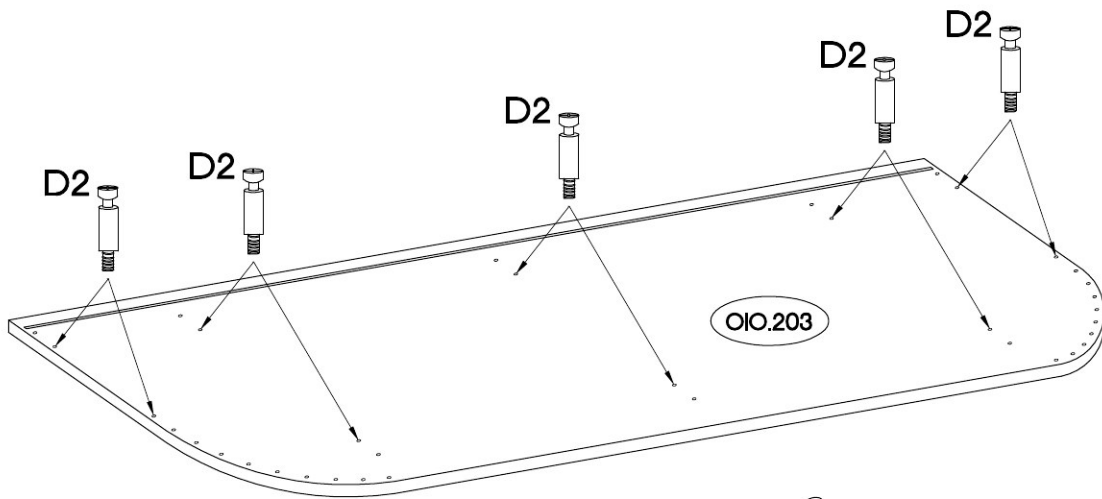
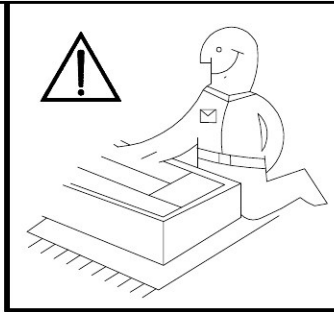
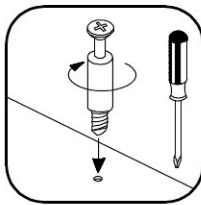
	M4x22mm 	±20 
S	U	E11
1	1	8

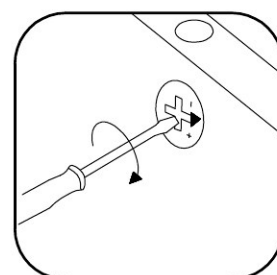
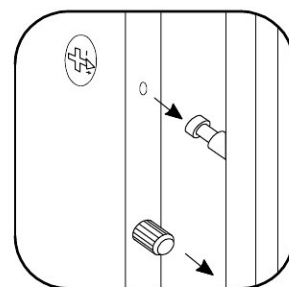
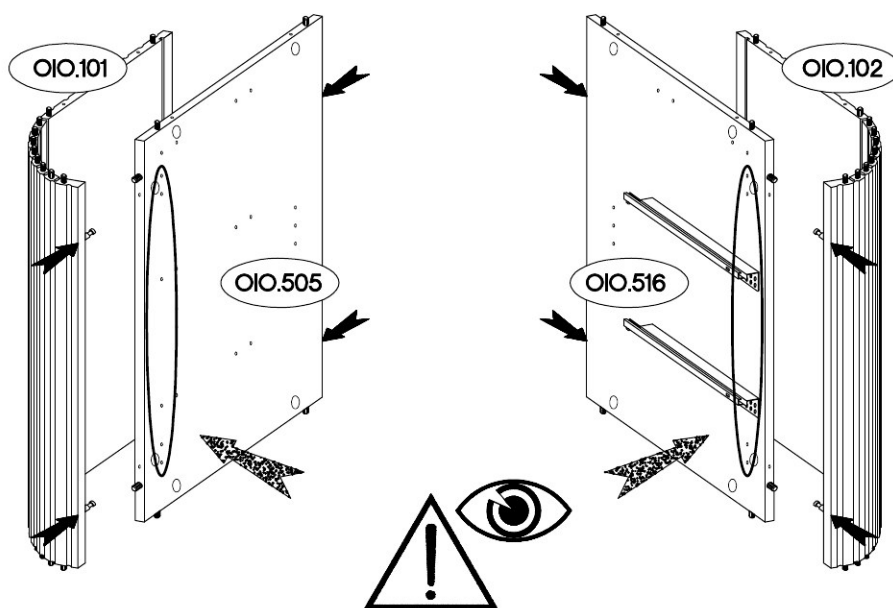
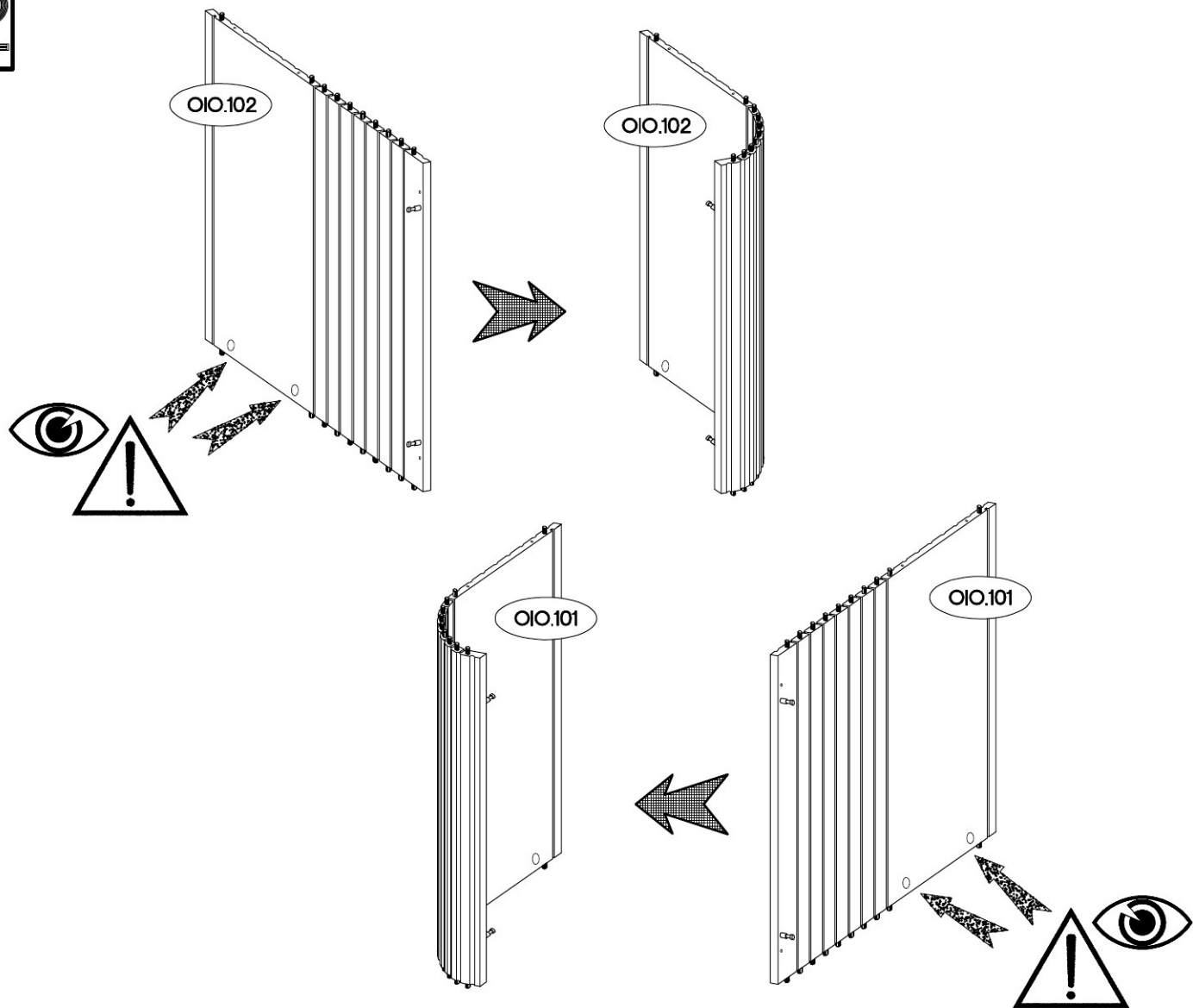


						
A	C	D2	L=350mm I8	J14	M2	M3
56	20	4	2	8	8	8

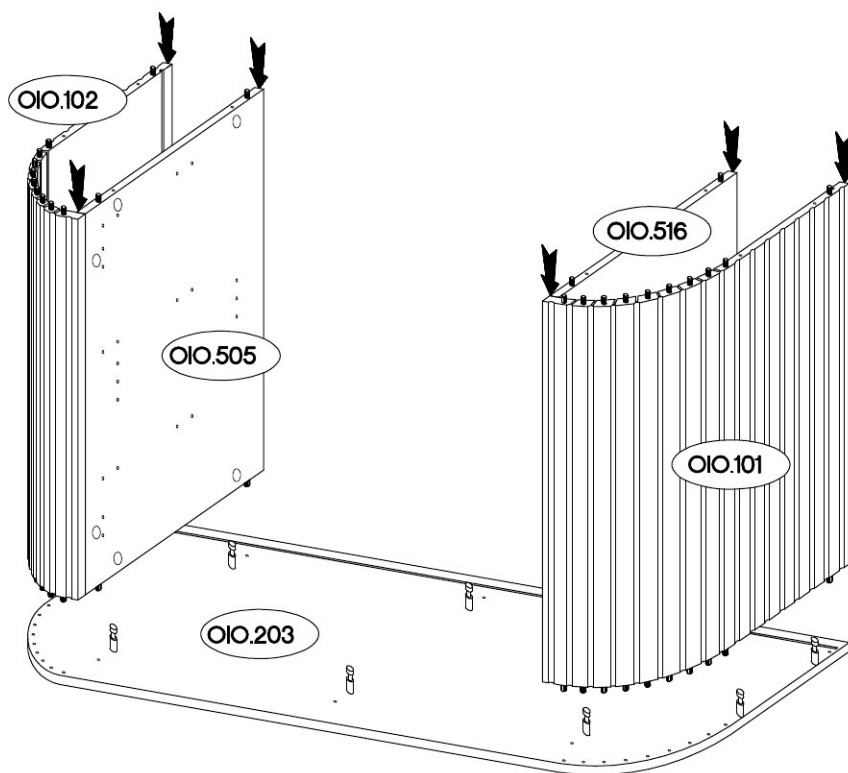


L=20mm  D2 16	L=150mm  F40 4	+4.0x16mm  P1 16
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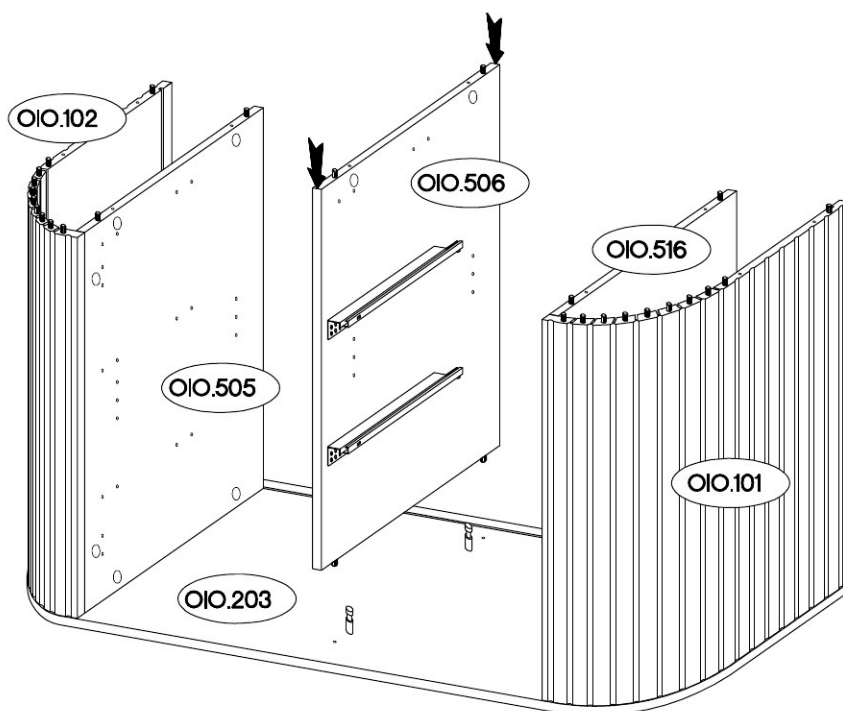
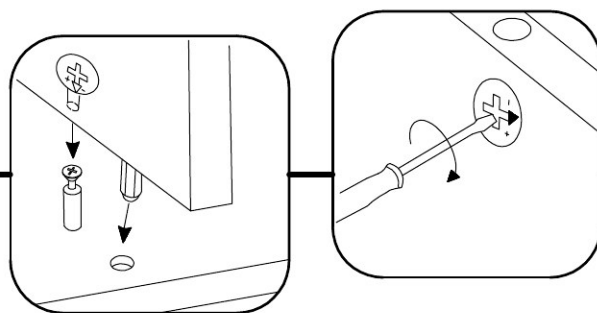


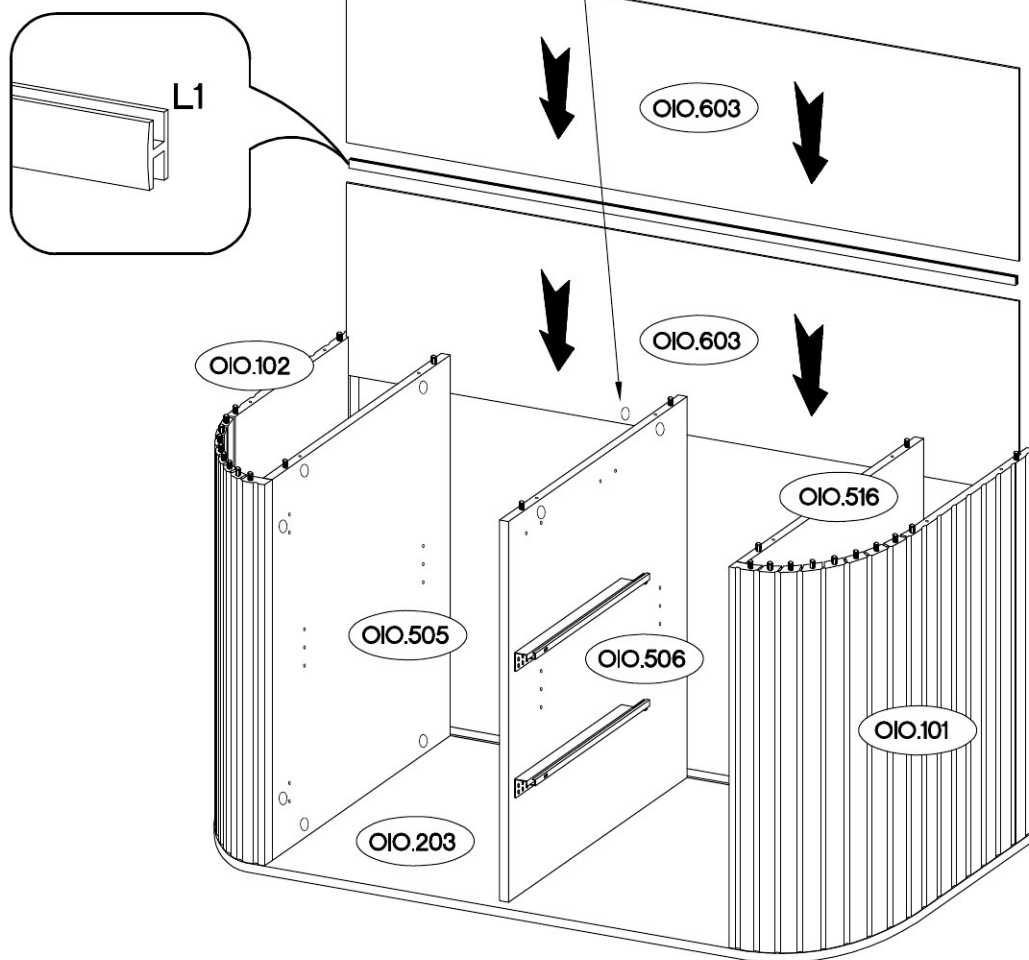
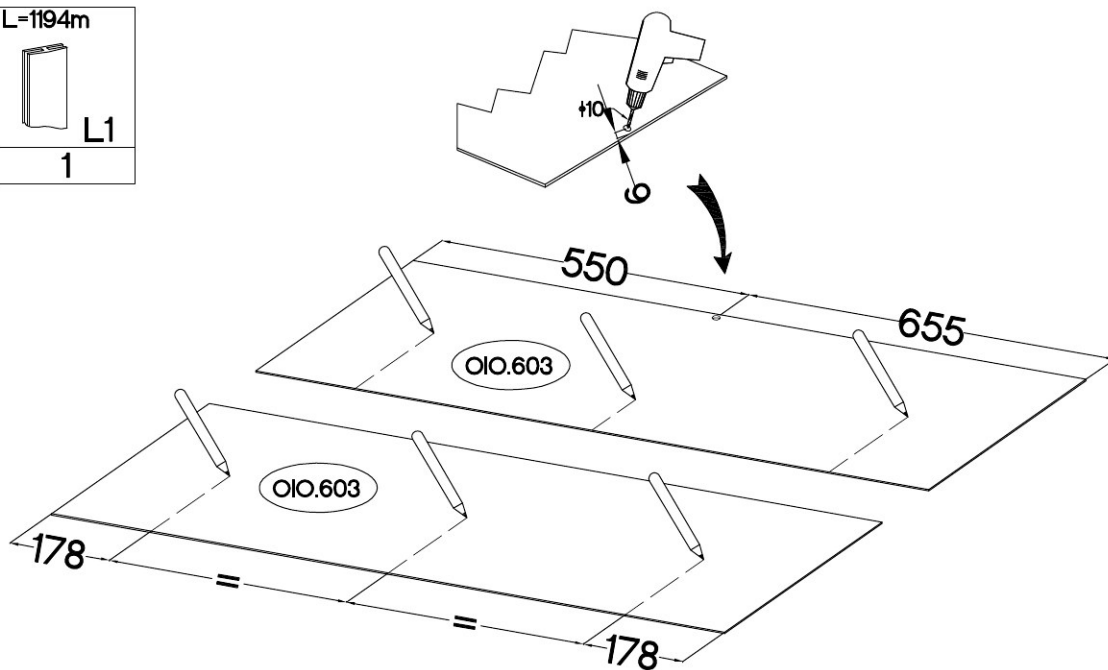
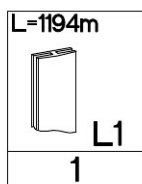


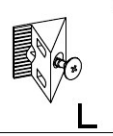
24

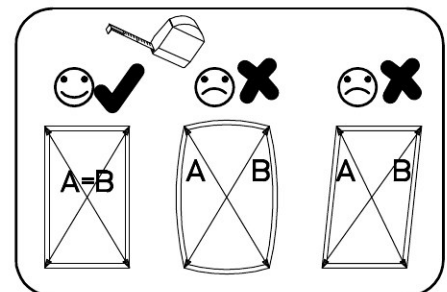
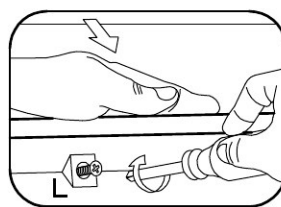
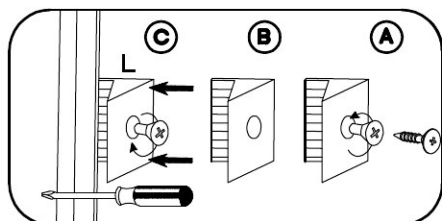
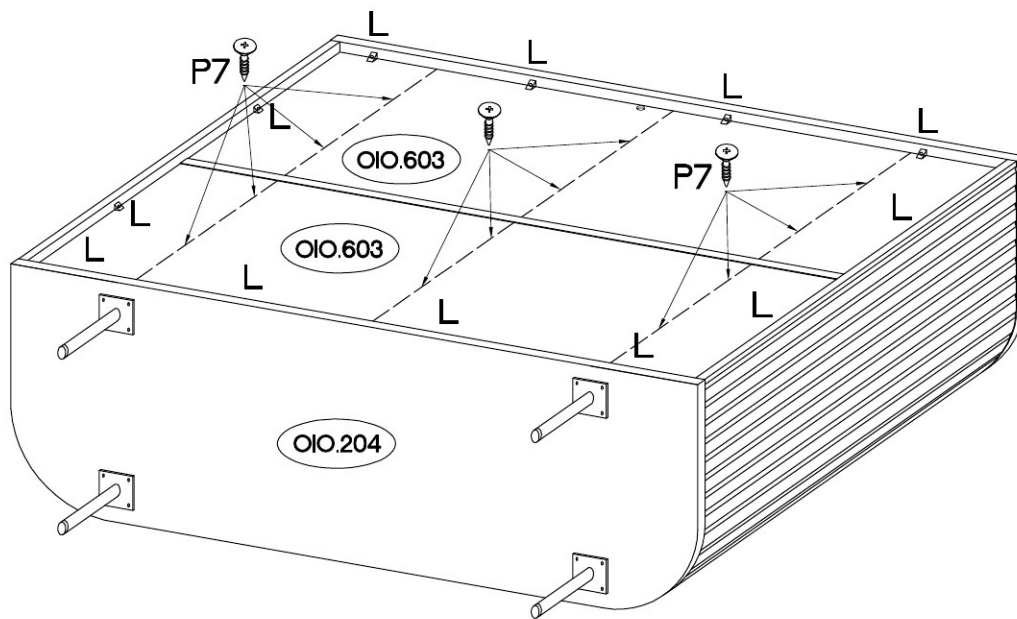
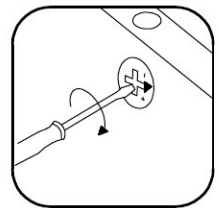
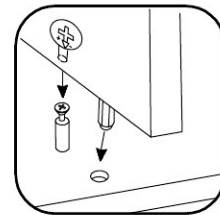
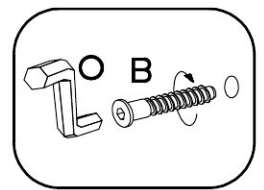
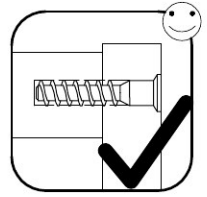
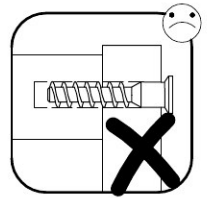
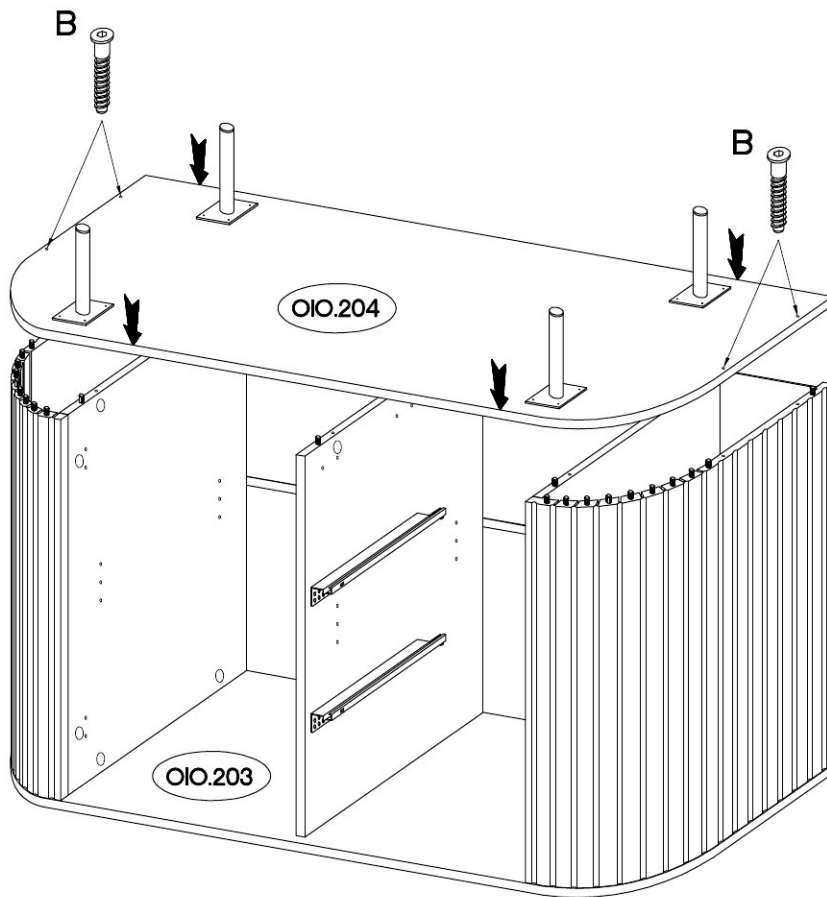


25

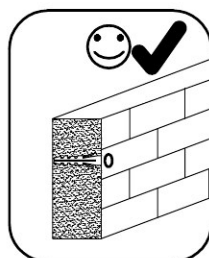
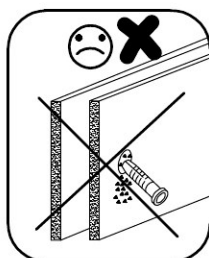
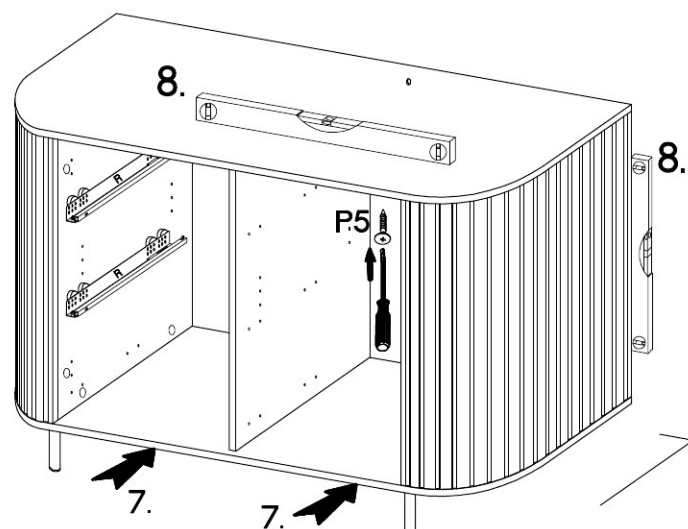
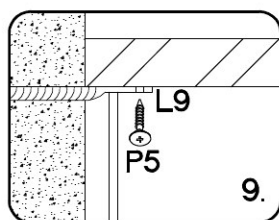
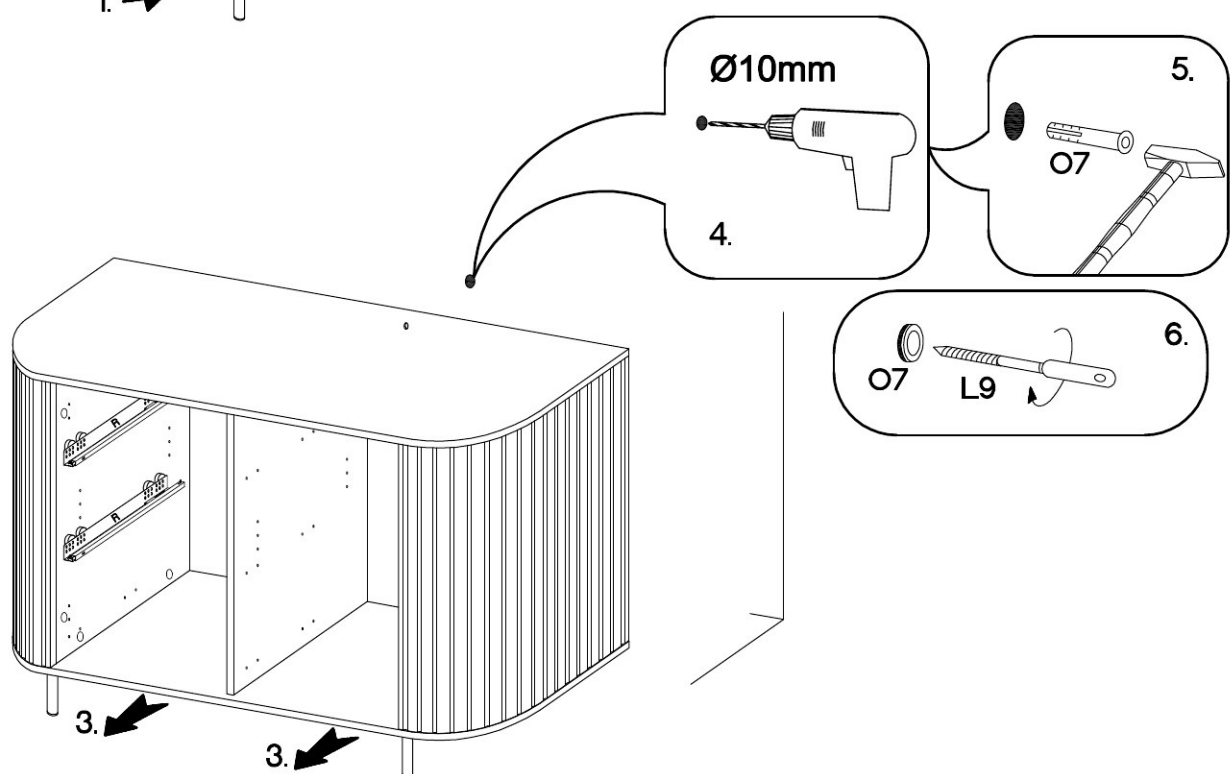
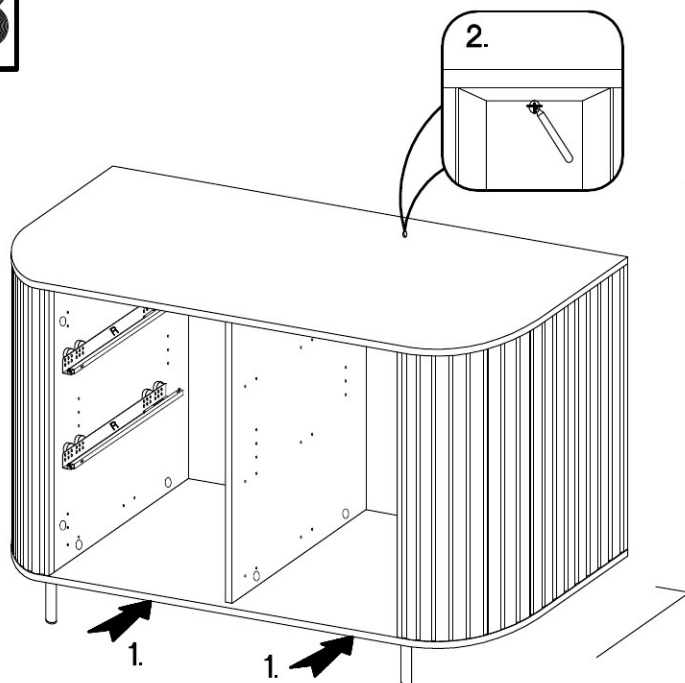




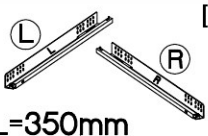
6,4 x 50mm  B	 O	 L	+3.0x20mm  P7
4	1	12	12

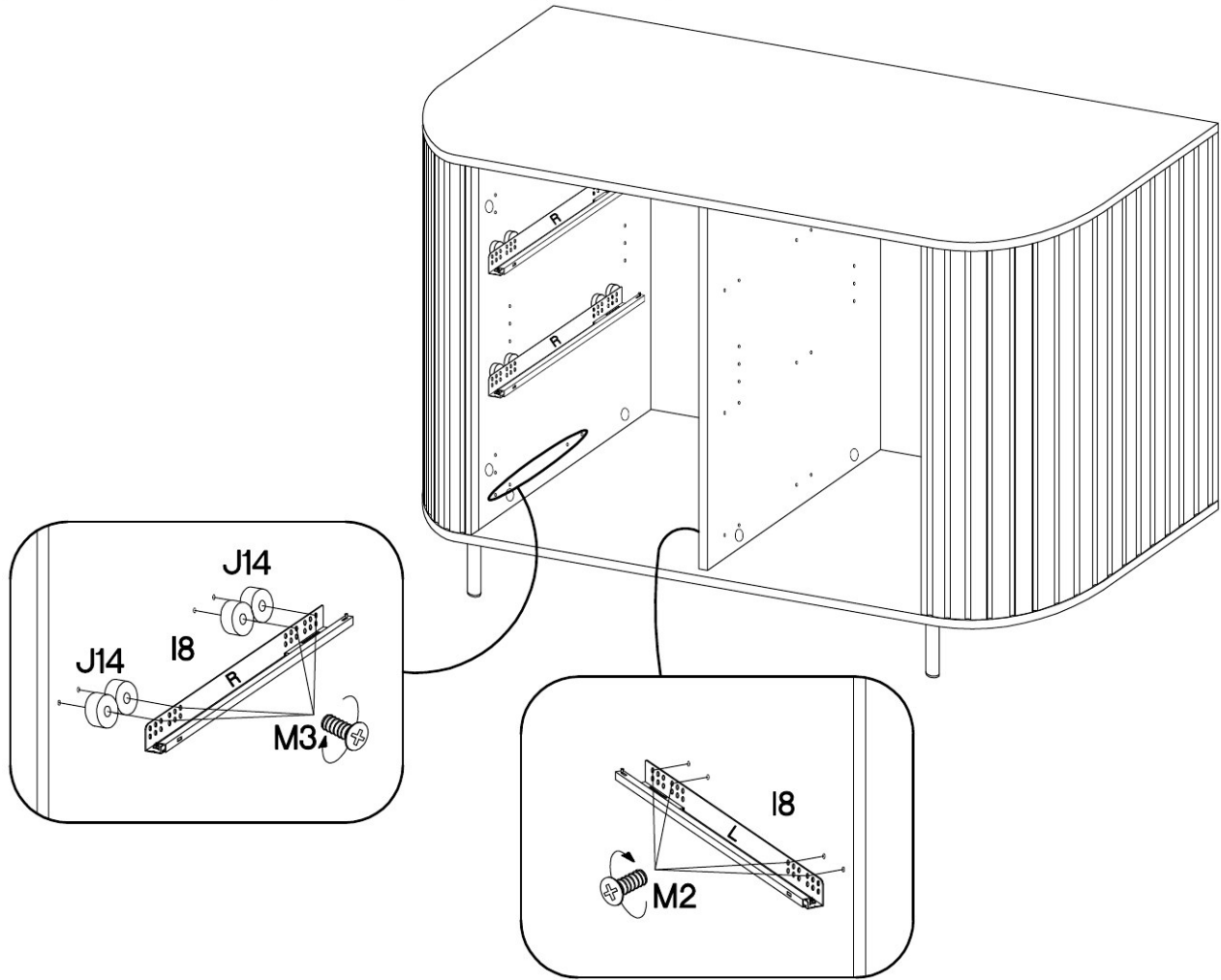


$\pm 10 \times 50 \text{ mm}$  O7 1	 L9 1	$\pm 3.5 \times 13 \text{ mm}$  P5 1
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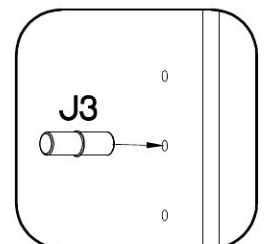
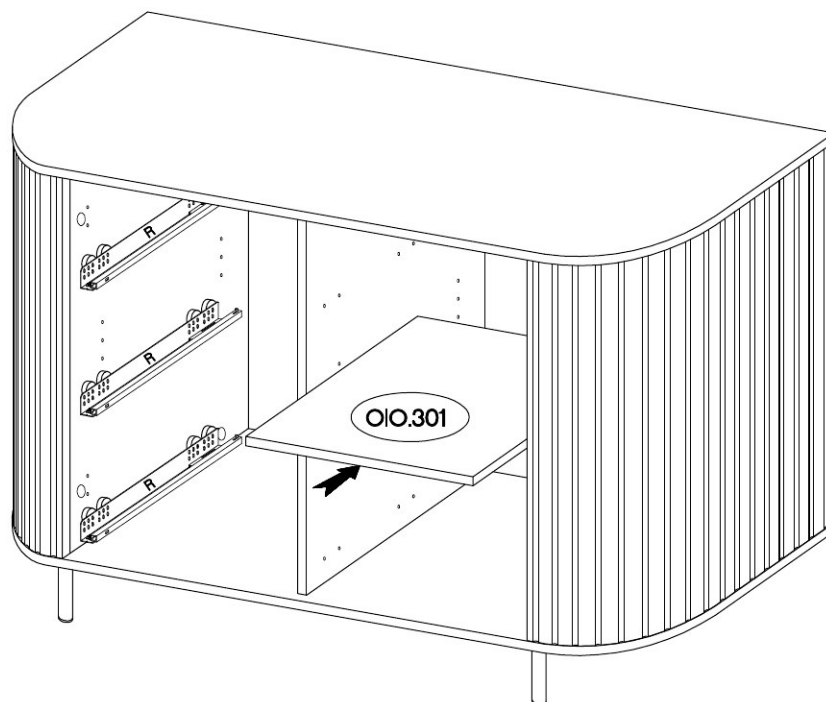
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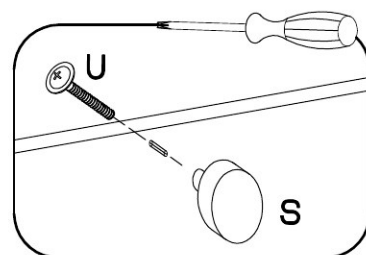
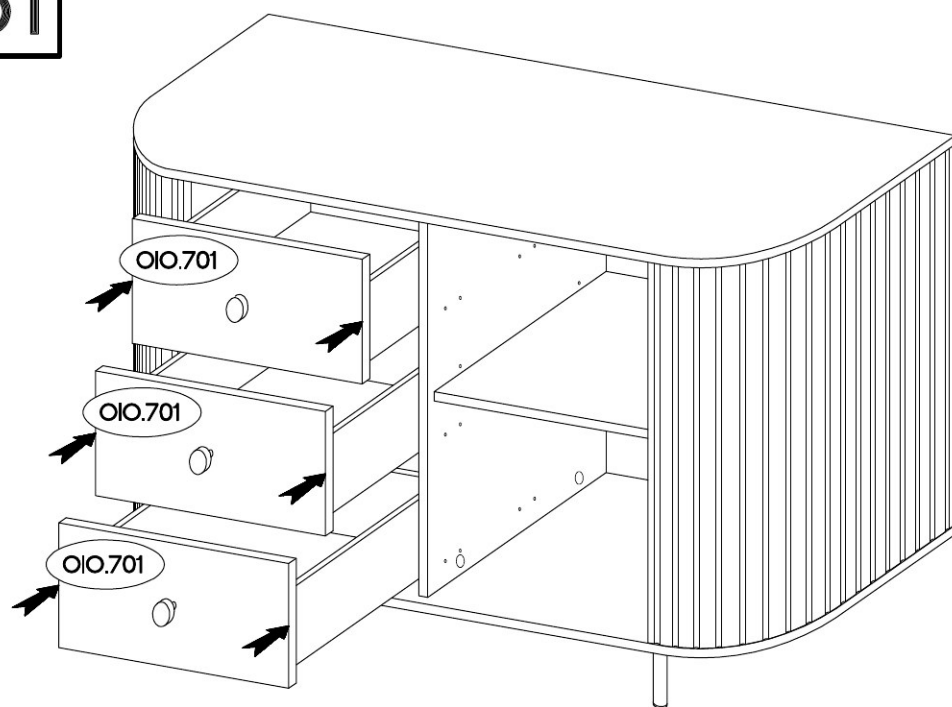
 L=350mm 1	[CD]  J14 4	±20/8mm  M2 4	±6.3x13mm ±6.3x20mm  M3 4
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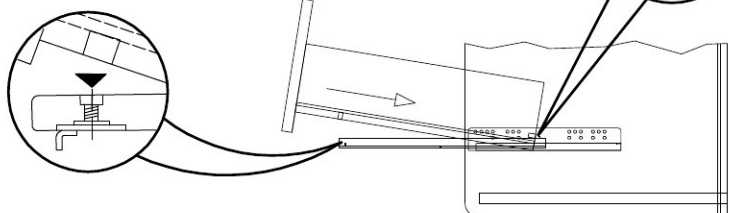
30

±5/16mm  J3 4
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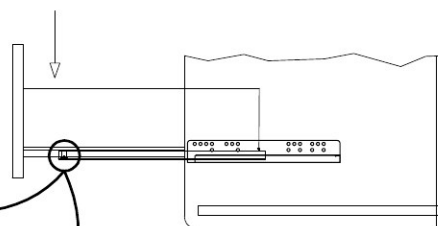
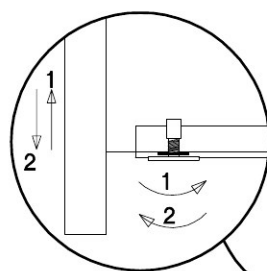




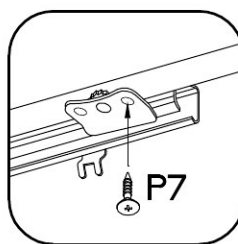
1.



2.

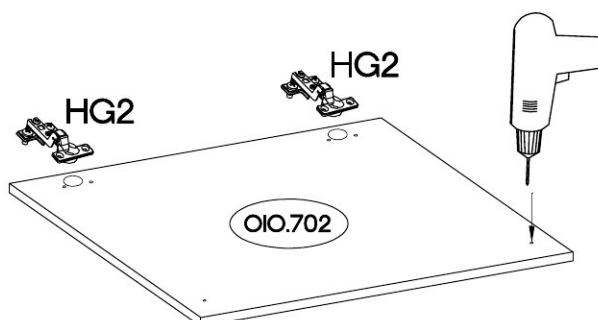
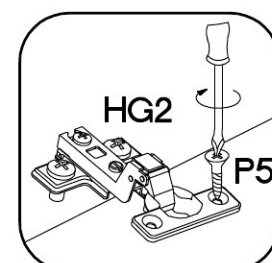
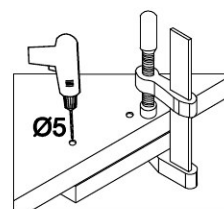


3.



	M4x22mm	3.0x20mm
		
3	3	6

35/16mm	3.5x13mm
	
2	4



	M4x22mm 	±20 
1	1	4

