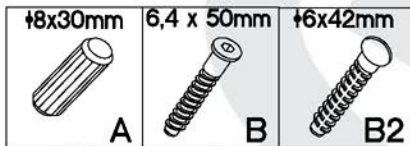
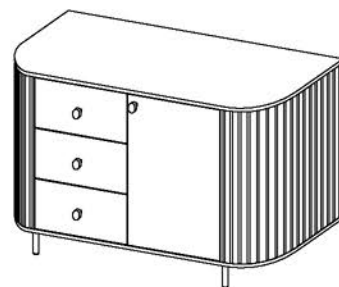
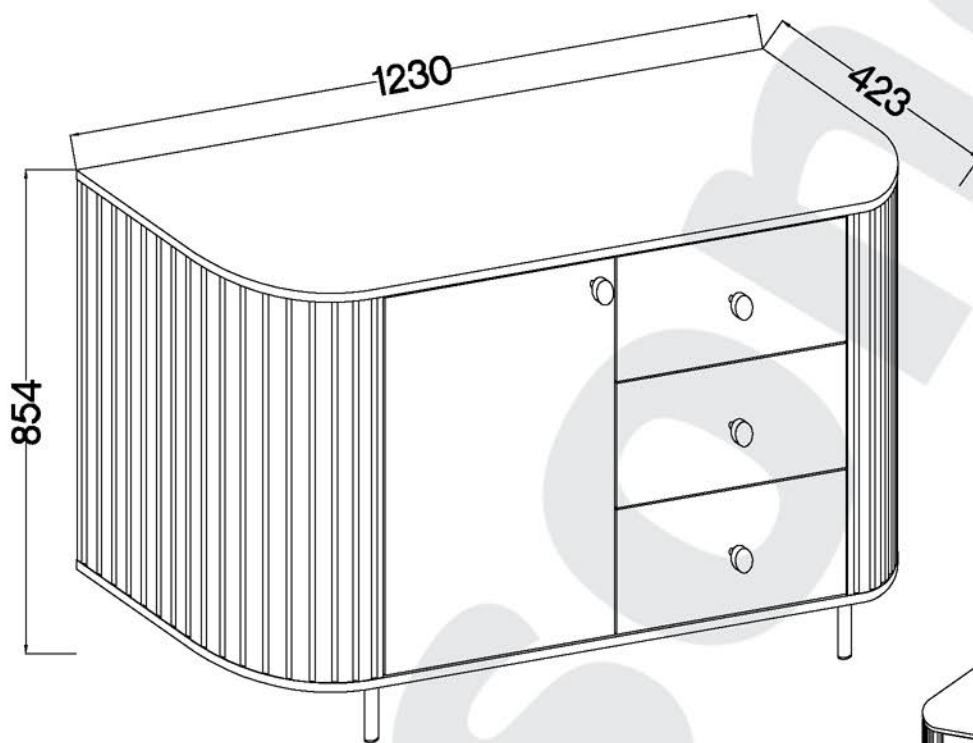
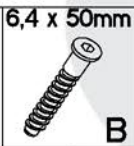


90 min



A



B



B2

68

4

12



C



C5



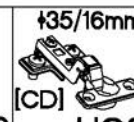
D2



E11



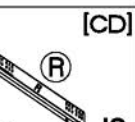
F40



HG2



L



[CD]



J3



J14



M2

20

6

26

8

4

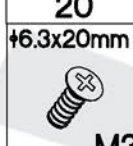
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3

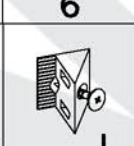
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12

12



M3



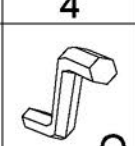
L



L1



L9



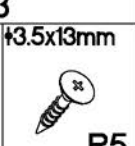
O



O7



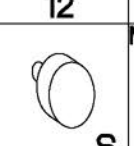
P1



P5



P7



S



U

12

18

1

1

1

1

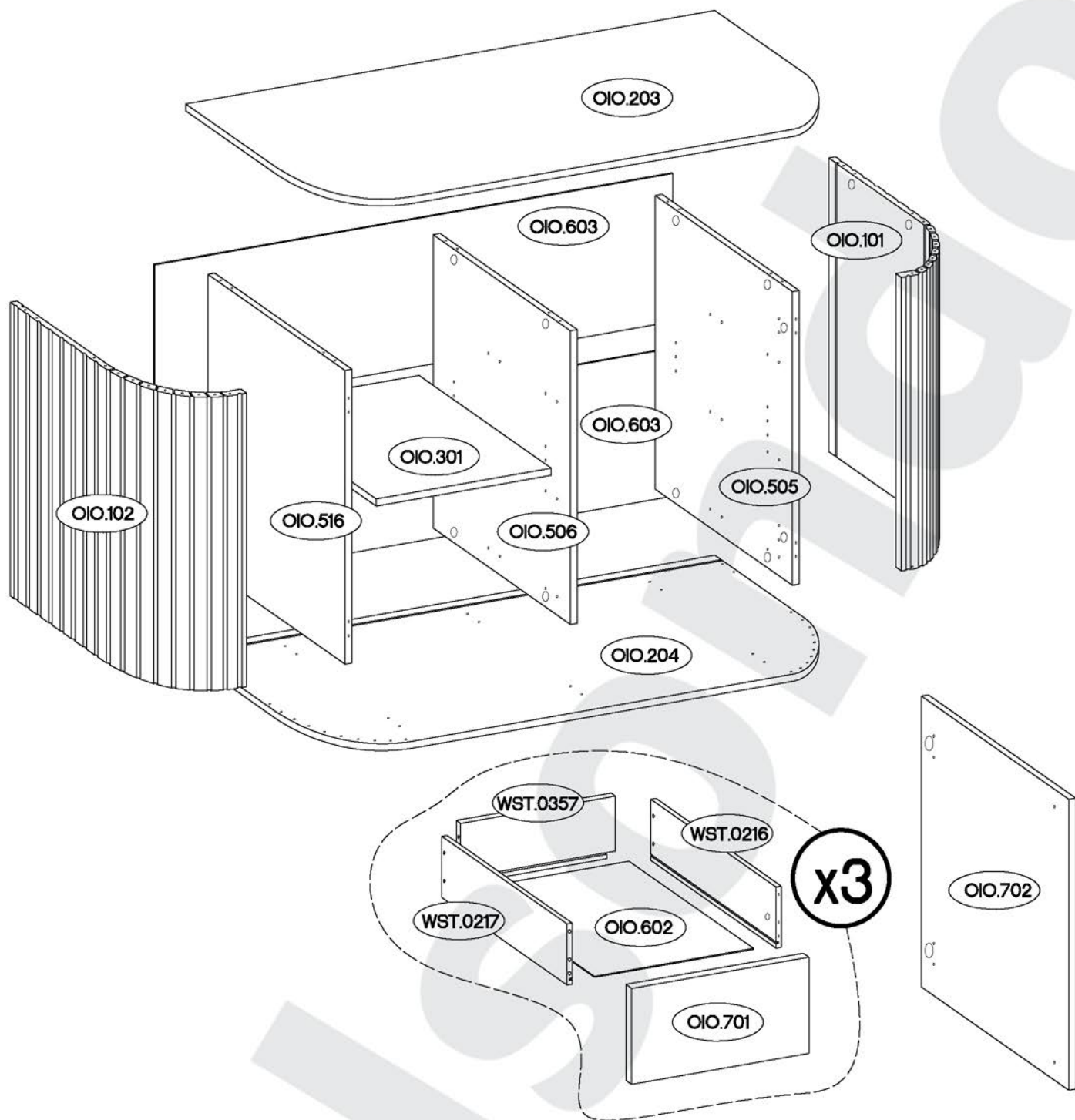
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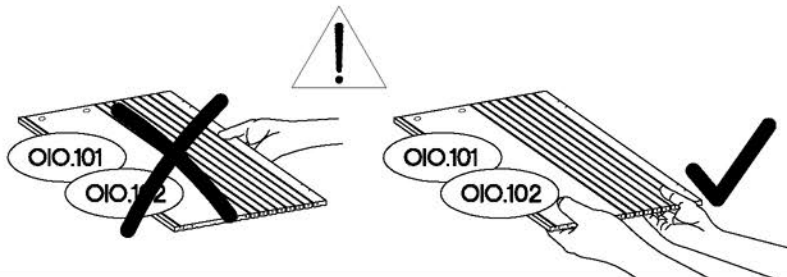
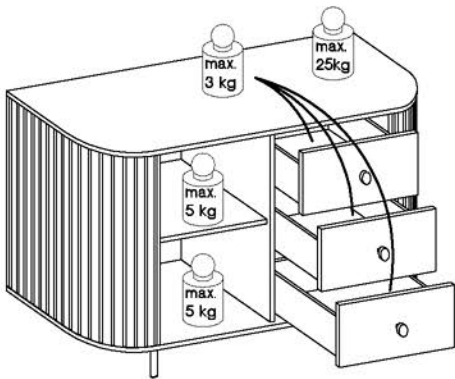
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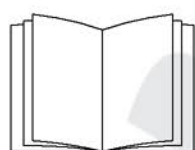
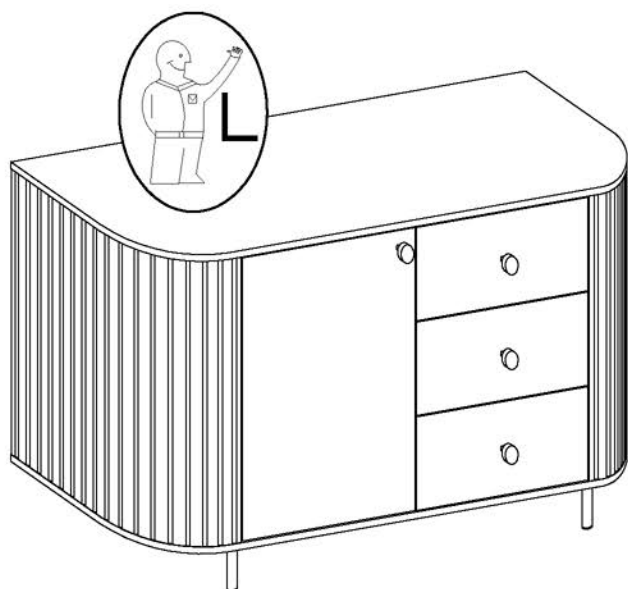
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4

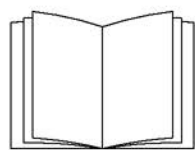
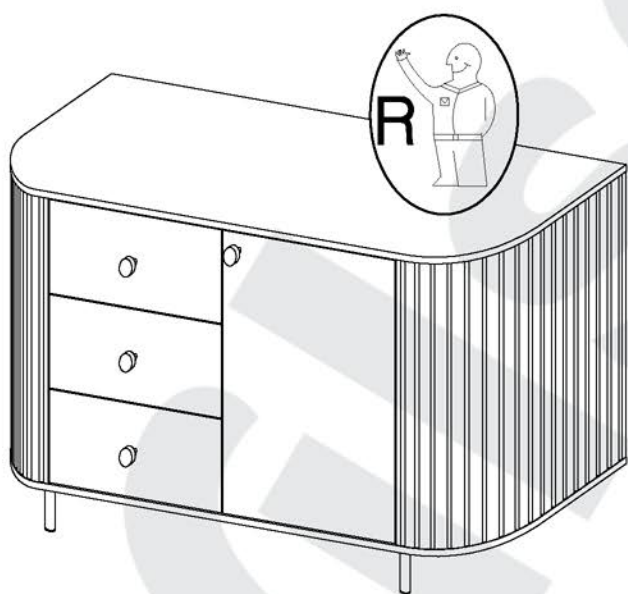


	Ersatzteil Nummer	Dimension
	OIO.505	672x384x16
	OIO.516	672x384x16
	OIO.506	672x384x16
	OIO.301	407x370x16
	OIO.701 x3	220x412x16
	OIO.702	666x412x16
	OIO.101	672x544x16
	OIO.102	672x544x16
	OIO.203	1230x423x16
	OIO.204	1230x423x16
	OIO.603 x2	339x1205x2,5
	OIO.602 x3	371x348x2,5
	WST.0216 x3	350x140x12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





1 – 19

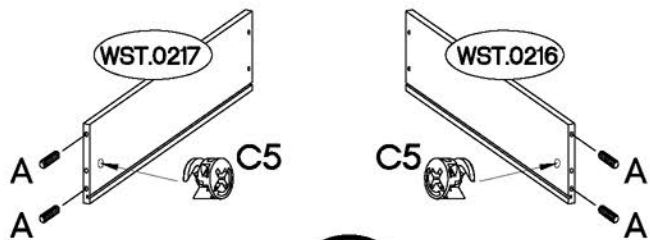


1 – 5

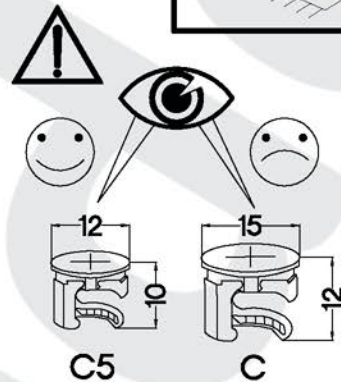
20 – 33

1

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

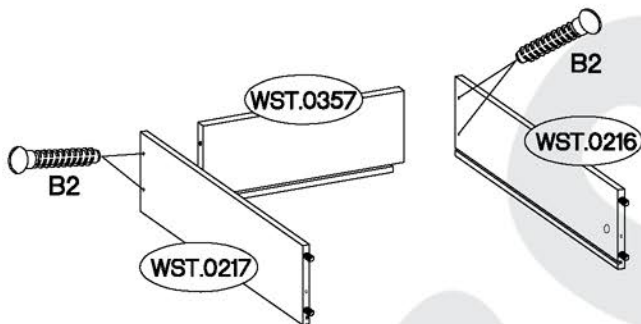


x3

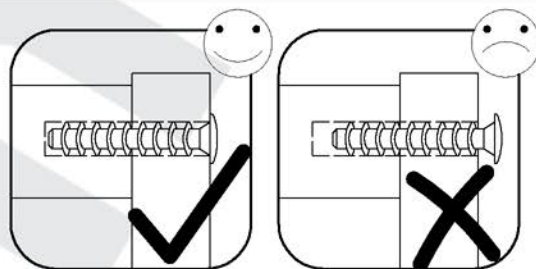


2

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

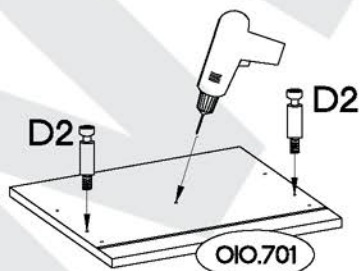


x3

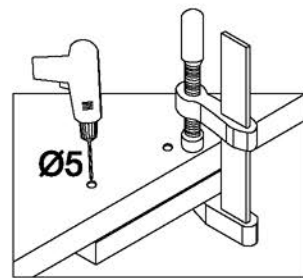


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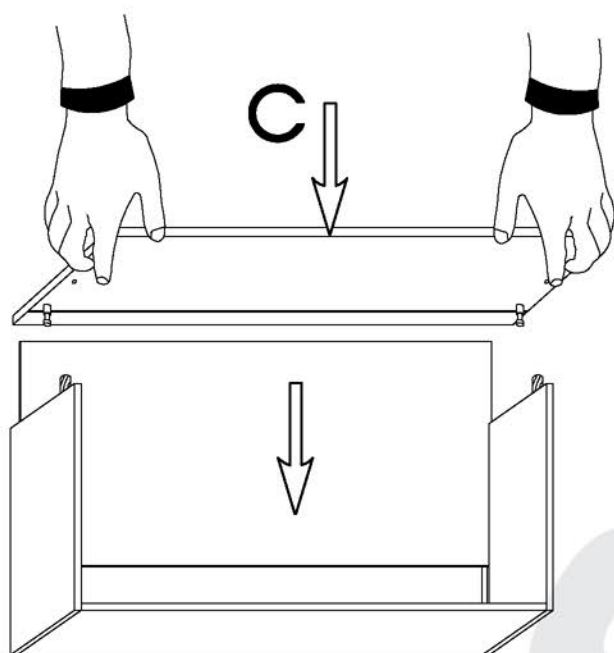
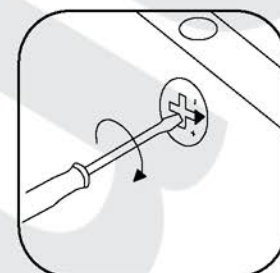
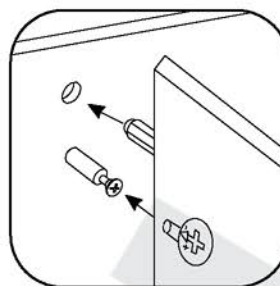
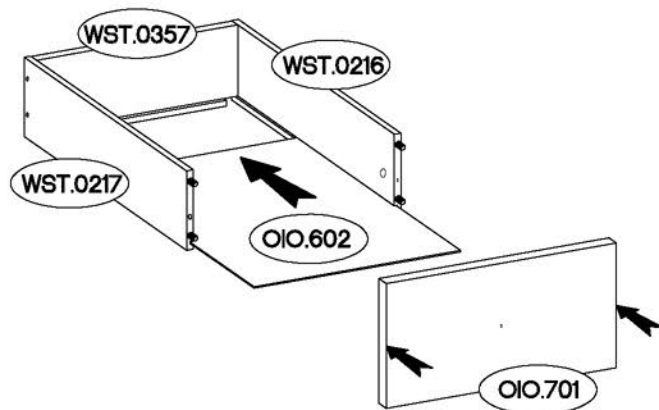
$L=20\text{mm}$  D2 6
--



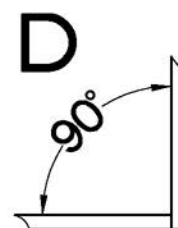
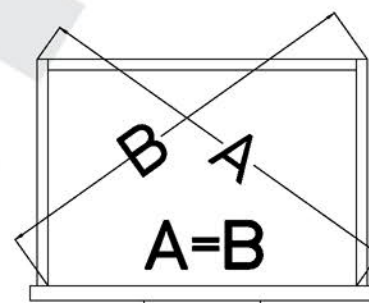
x3



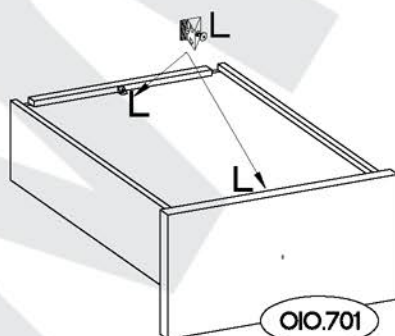
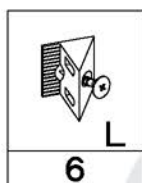
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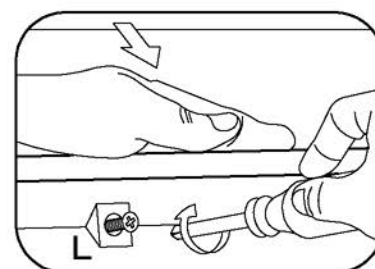
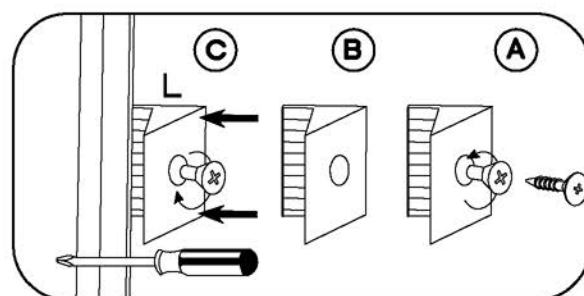
x3



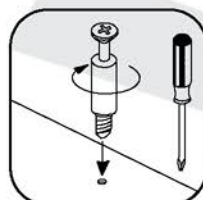
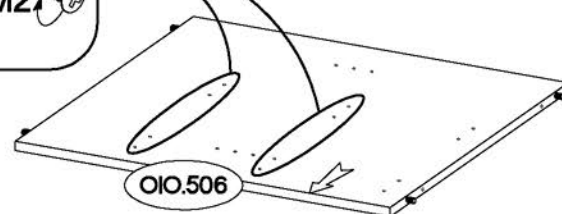
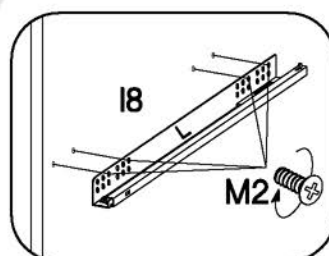
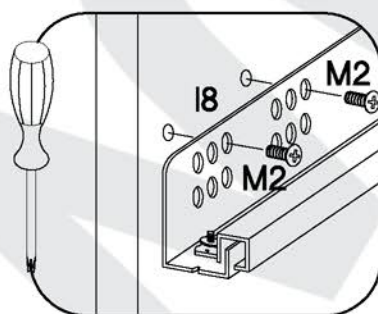
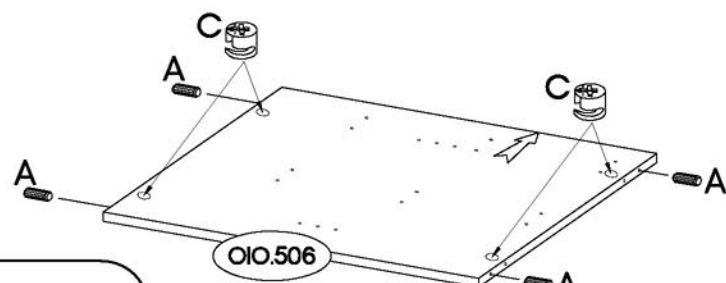
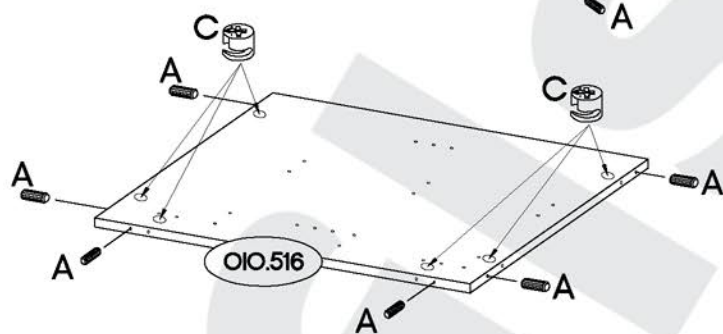
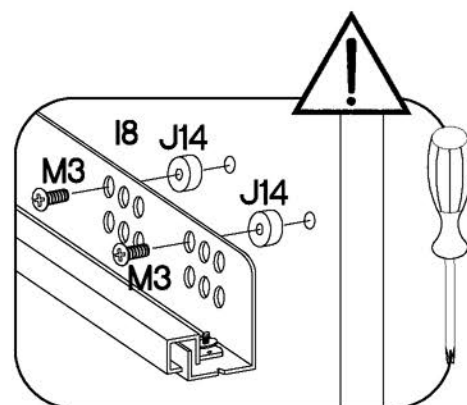
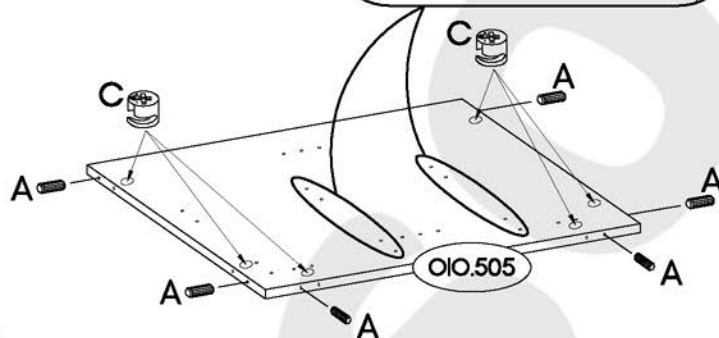
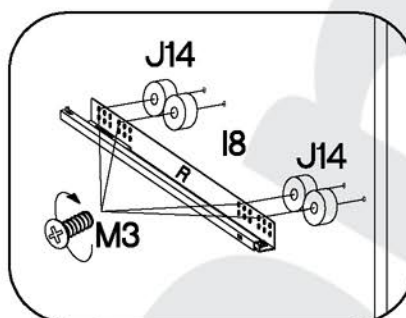
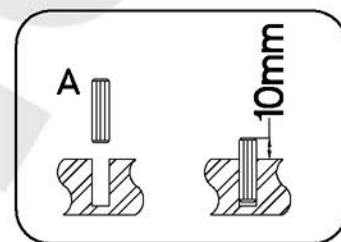
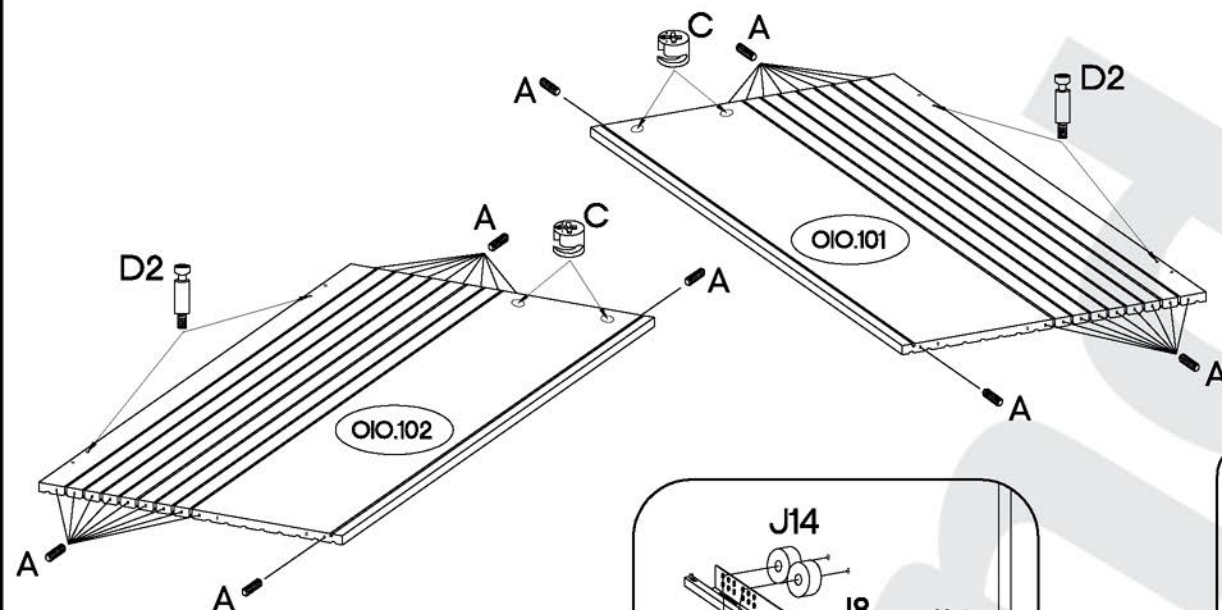
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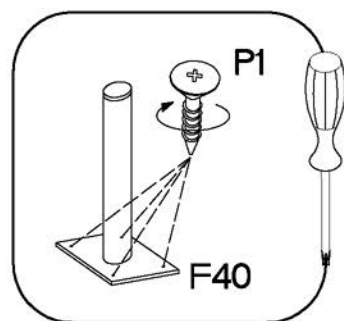
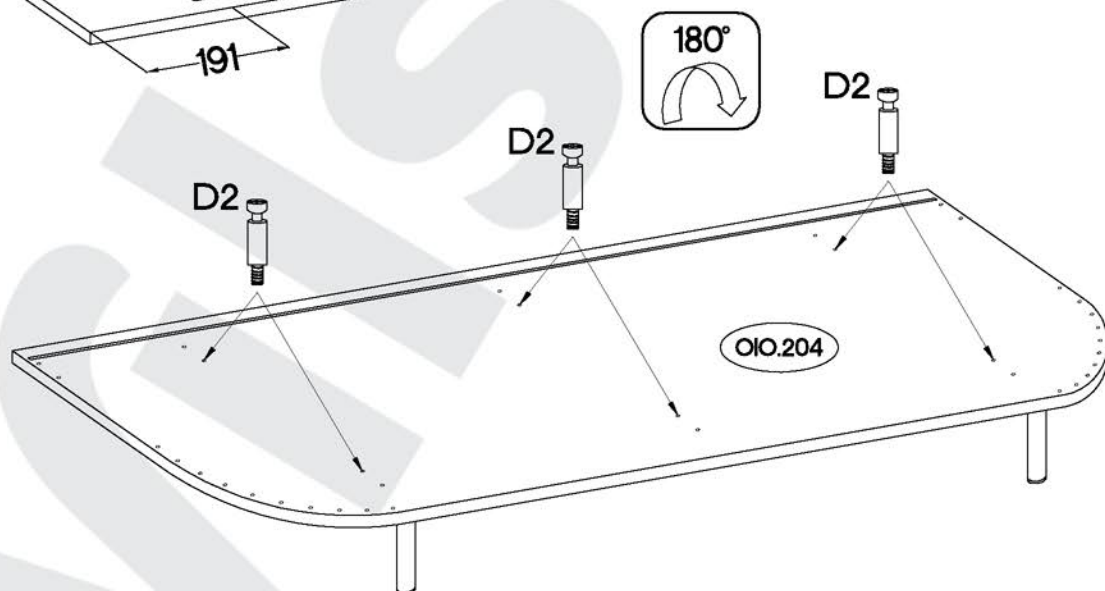
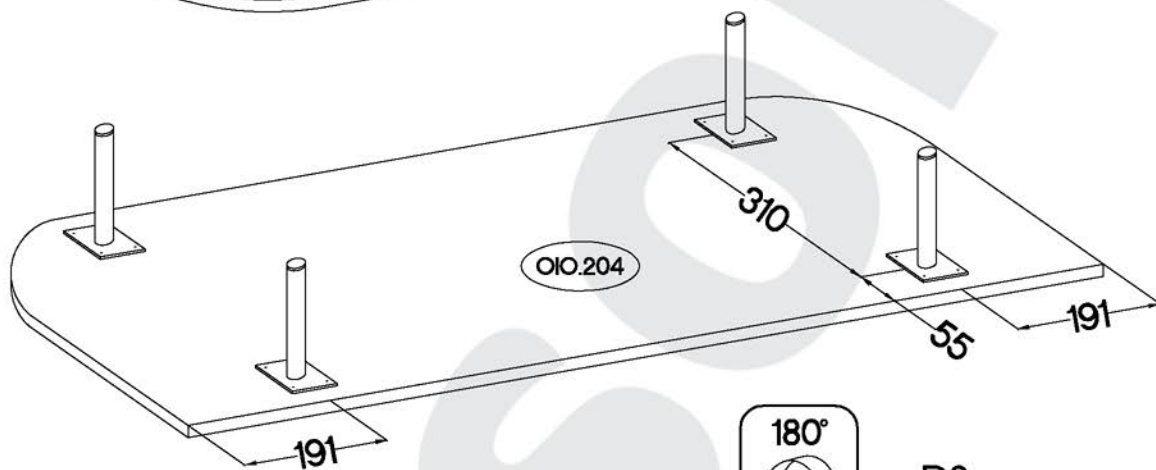
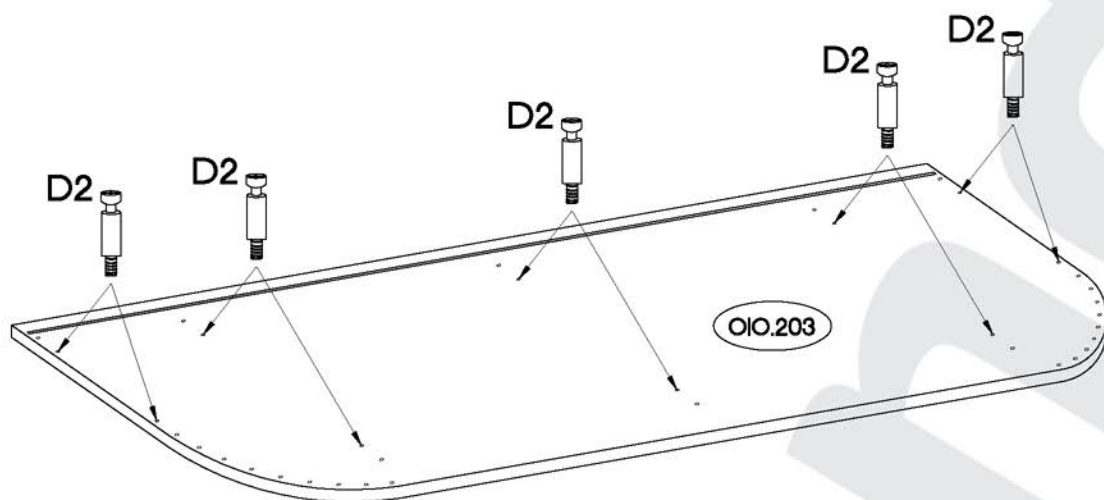
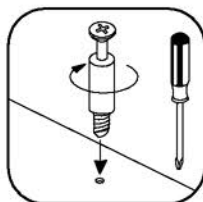
x3



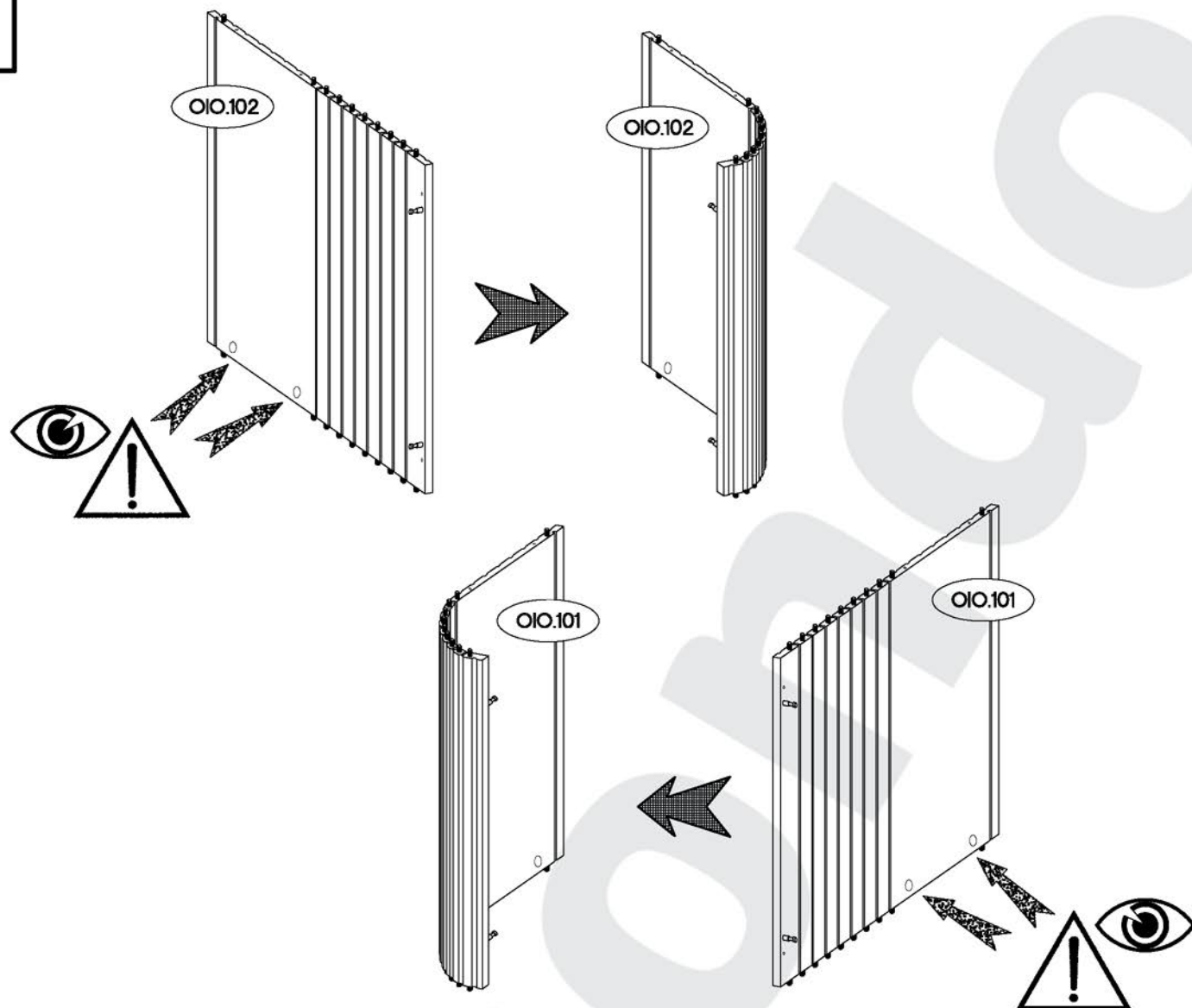
 +8x30mm A	 +15/12mm C	 L=20mm D2	 [CD] +20/8mm +6.3x13mm L R	 +6.3x20mm J14	 +6.3x13mm M2	 +6.3x20mm M3
56	20	4	2	8	8	8



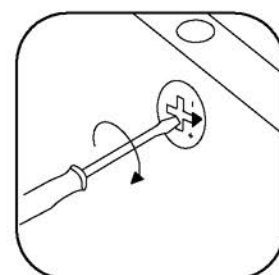
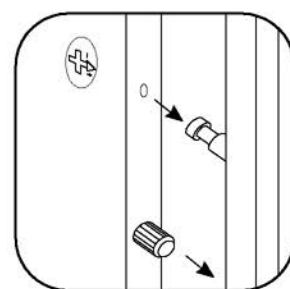
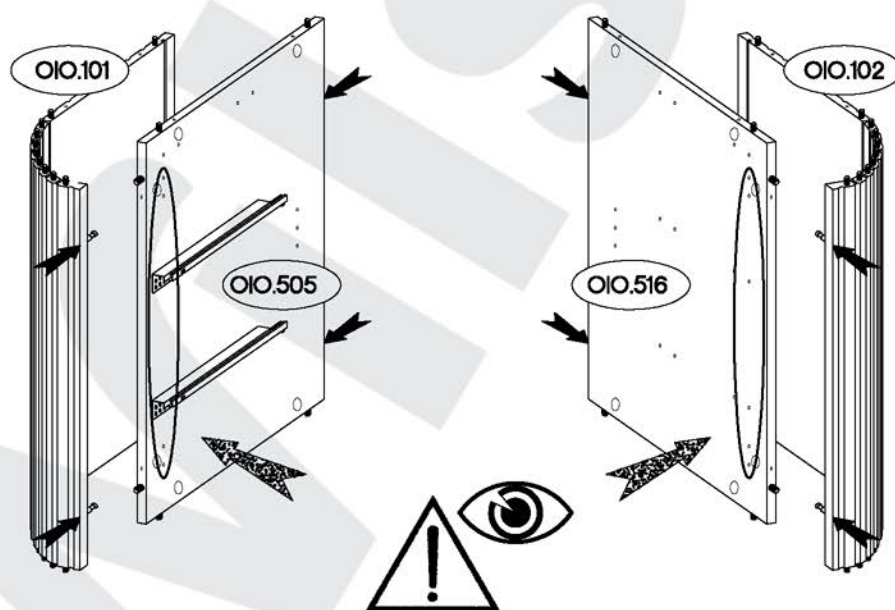
L=20mm  D2 16	L=150mm  F40 4	4.0x16mm  P1 16
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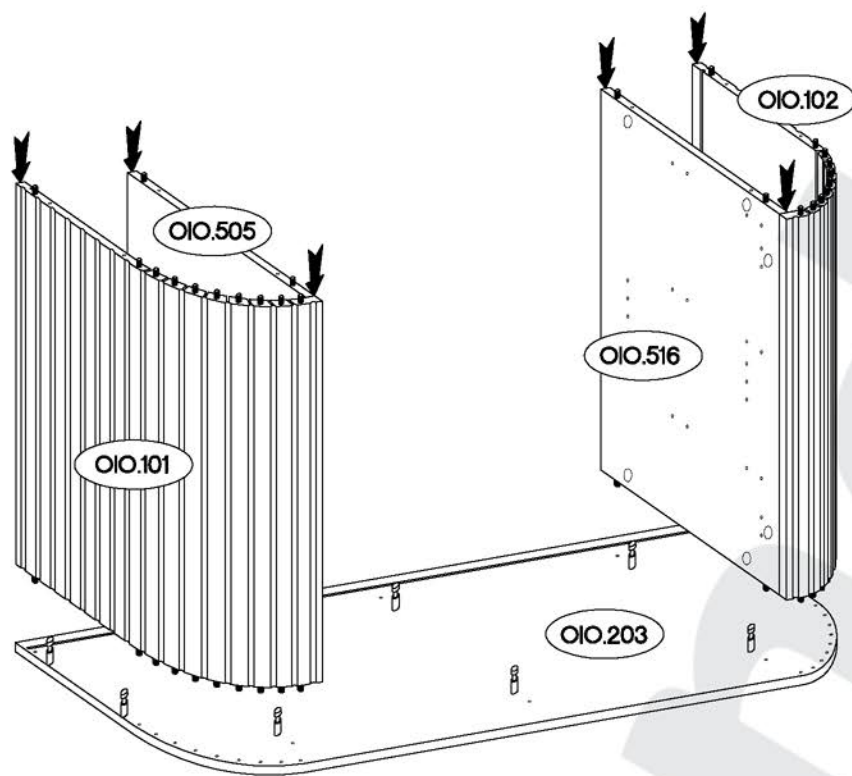
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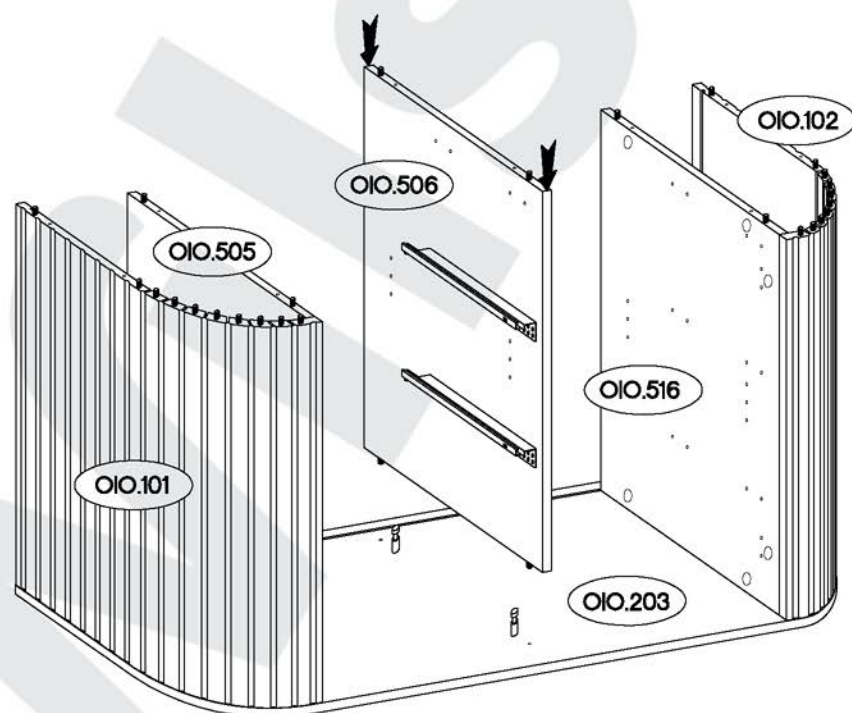
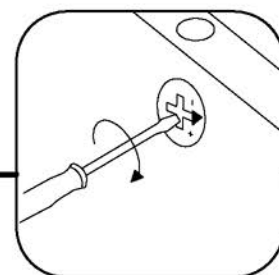
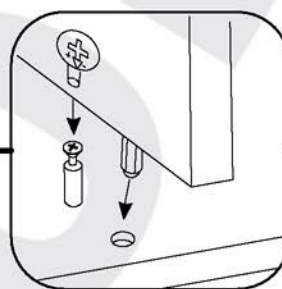
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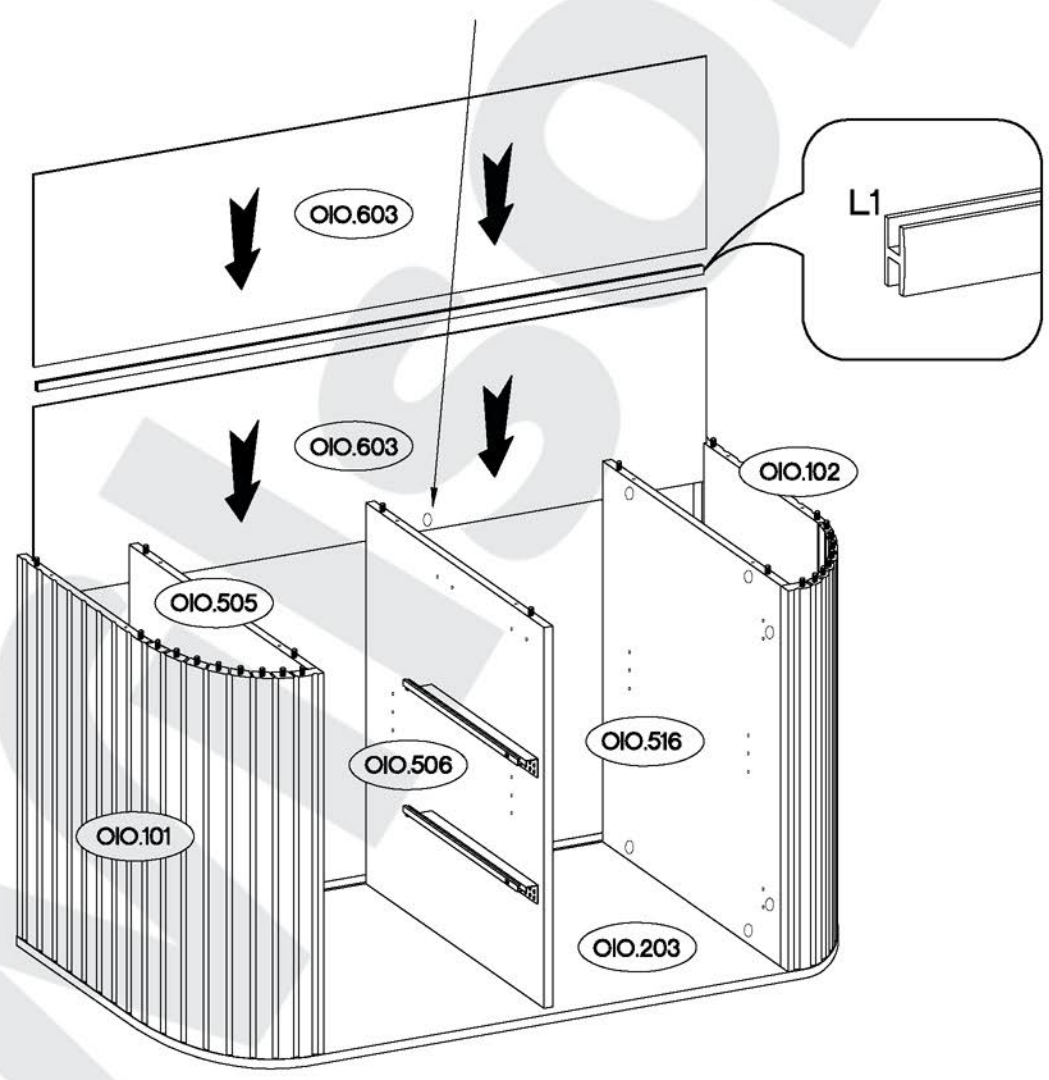
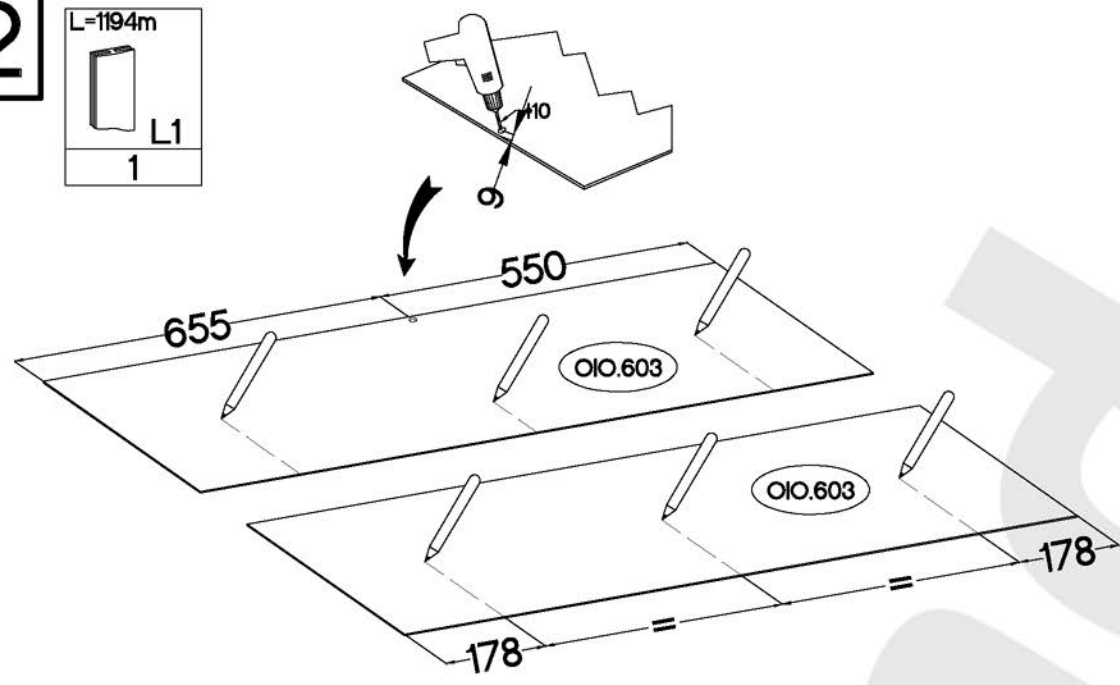
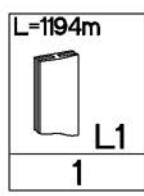


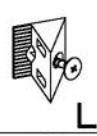
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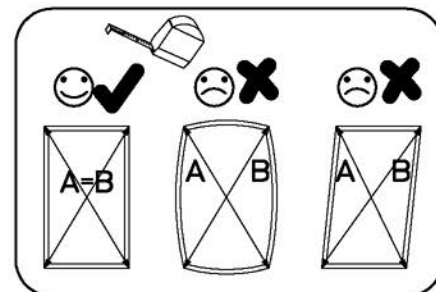
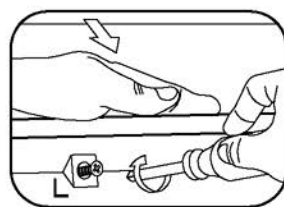
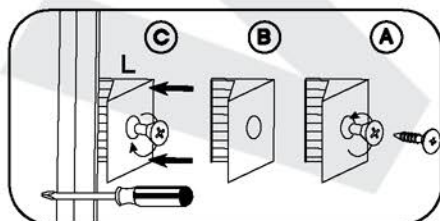
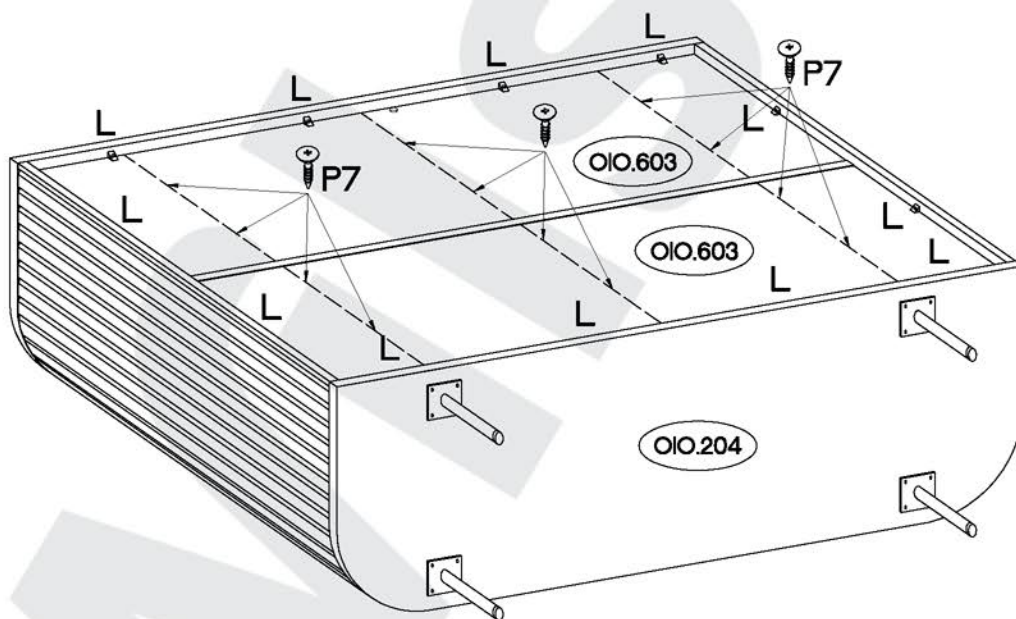
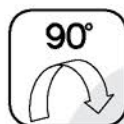
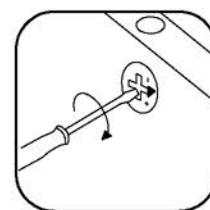
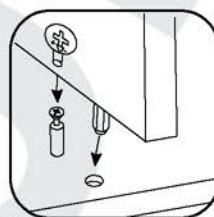
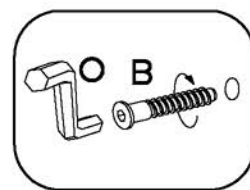
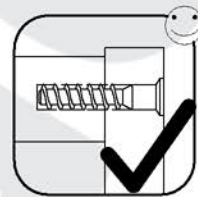
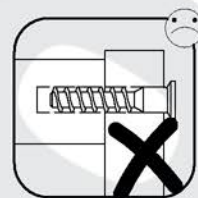
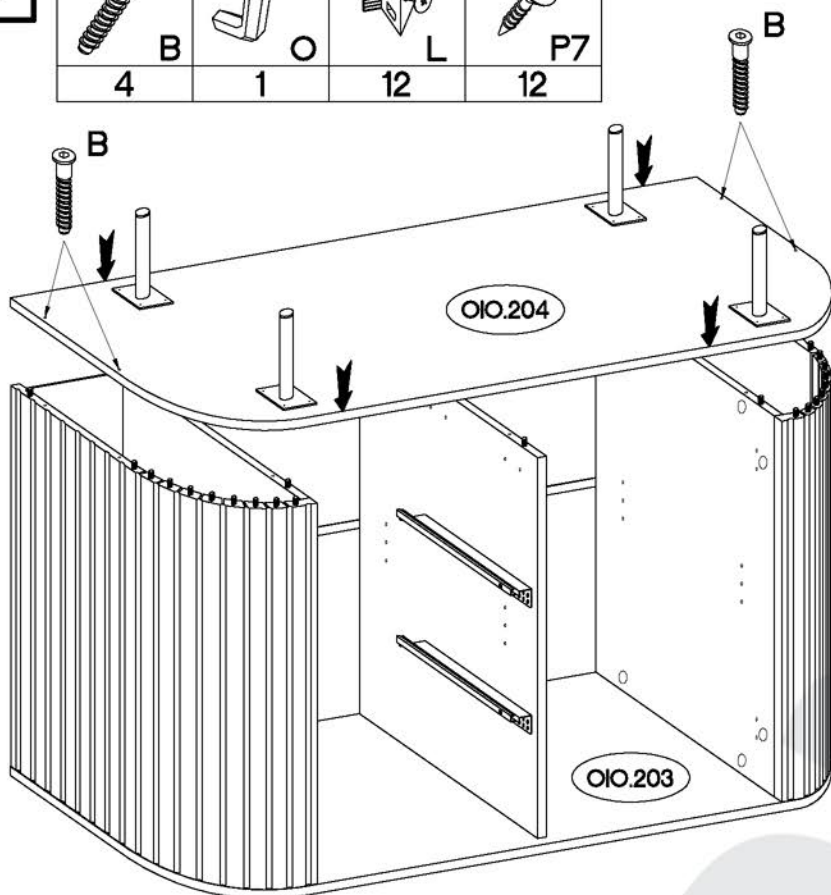


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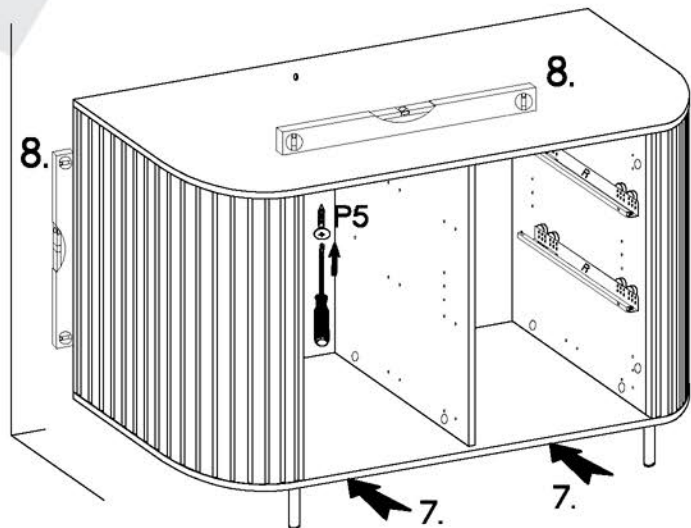
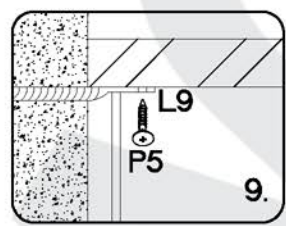
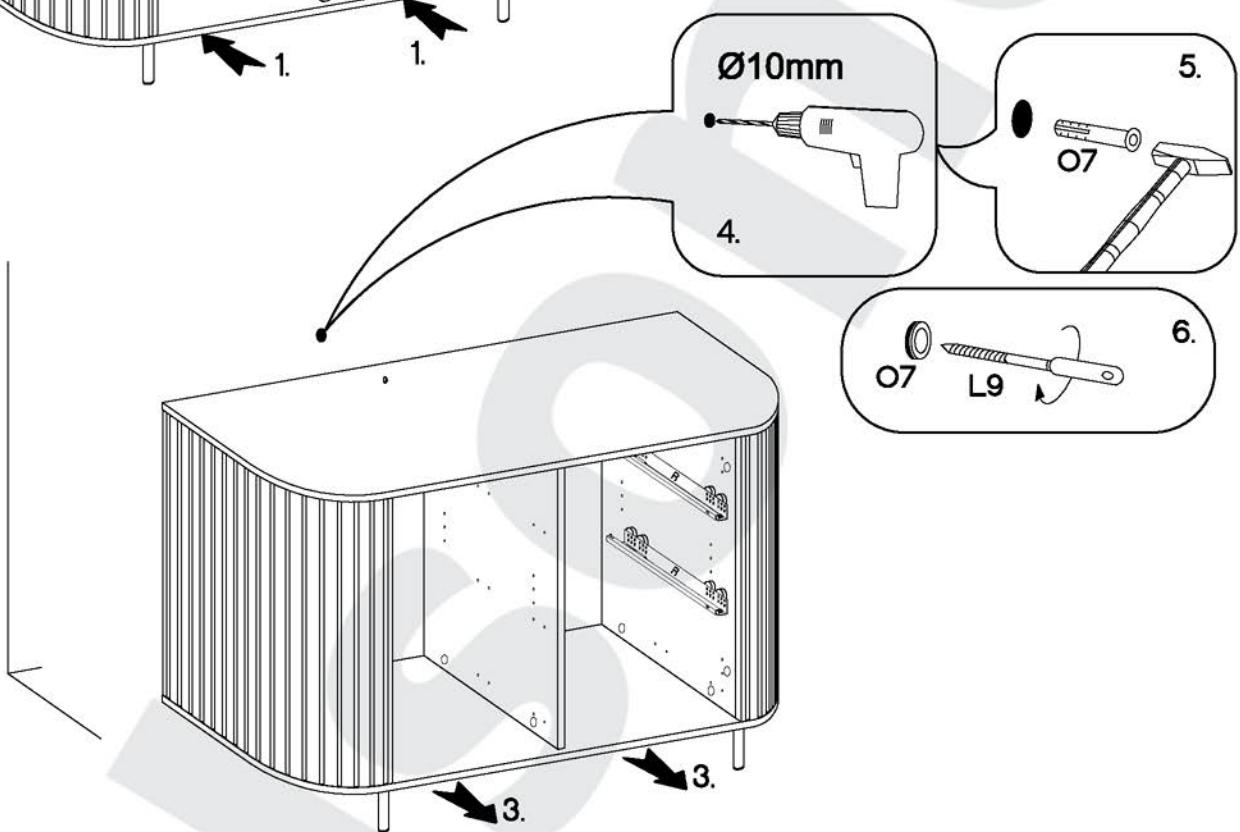
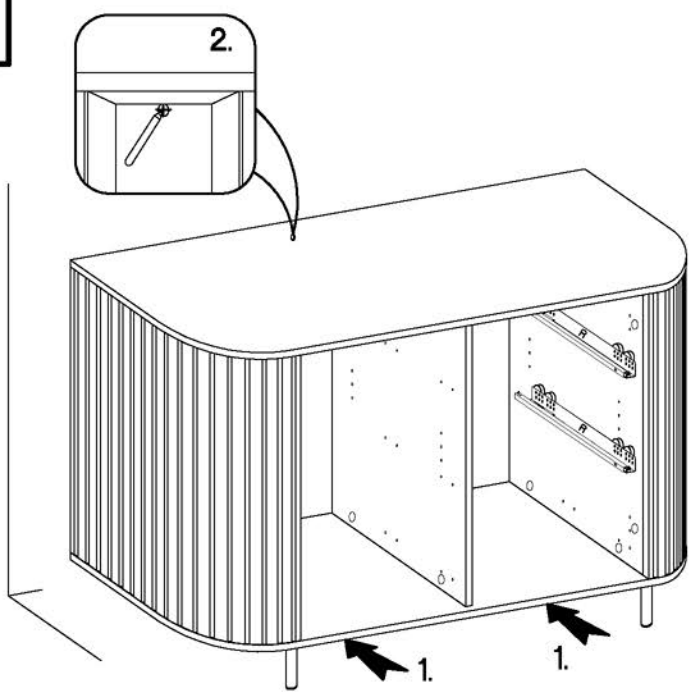




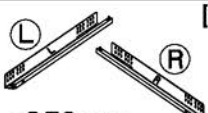
6,4 x 50mm  B 4	 O 1	 L 12	+3.0x20mm  P7 12
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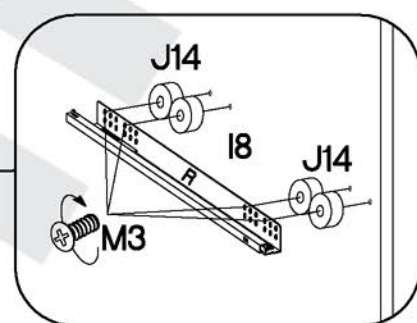
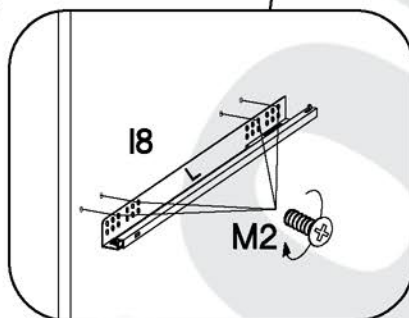
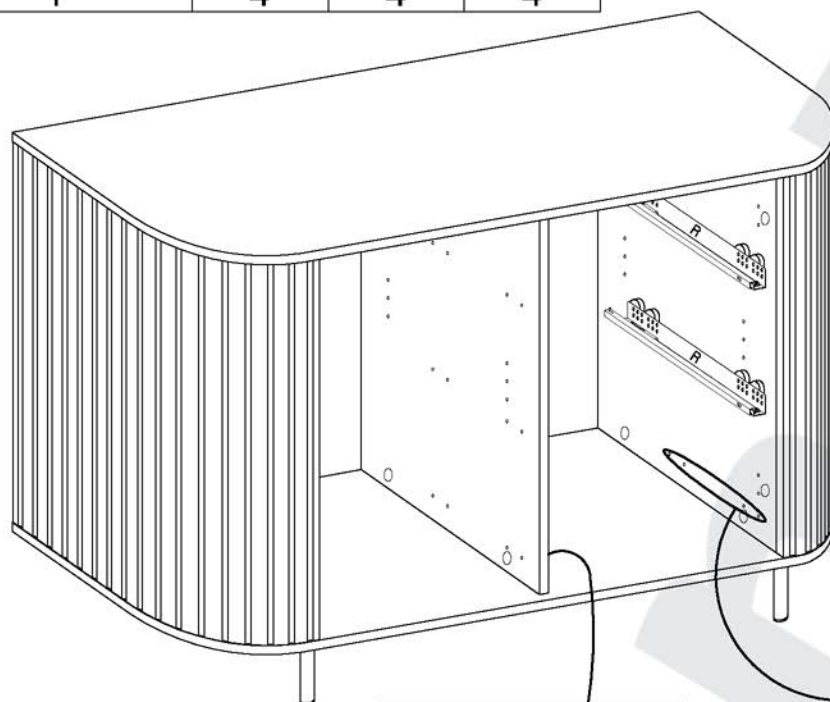


$\pm 10 \times 50 \text{ mm}$  O7 1	 L9 1	$\pm 3.5 \times 13 \text{ mm}$  P5 1
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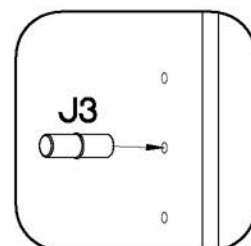
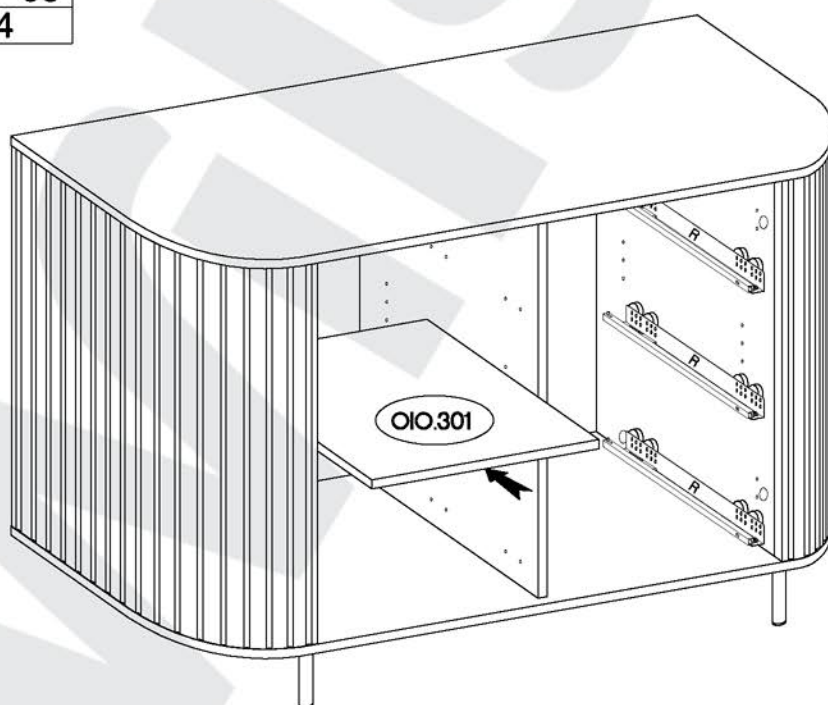
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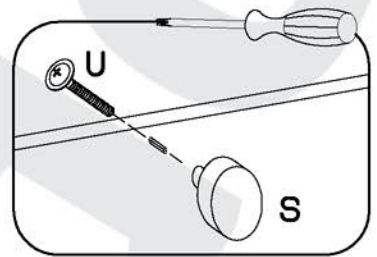
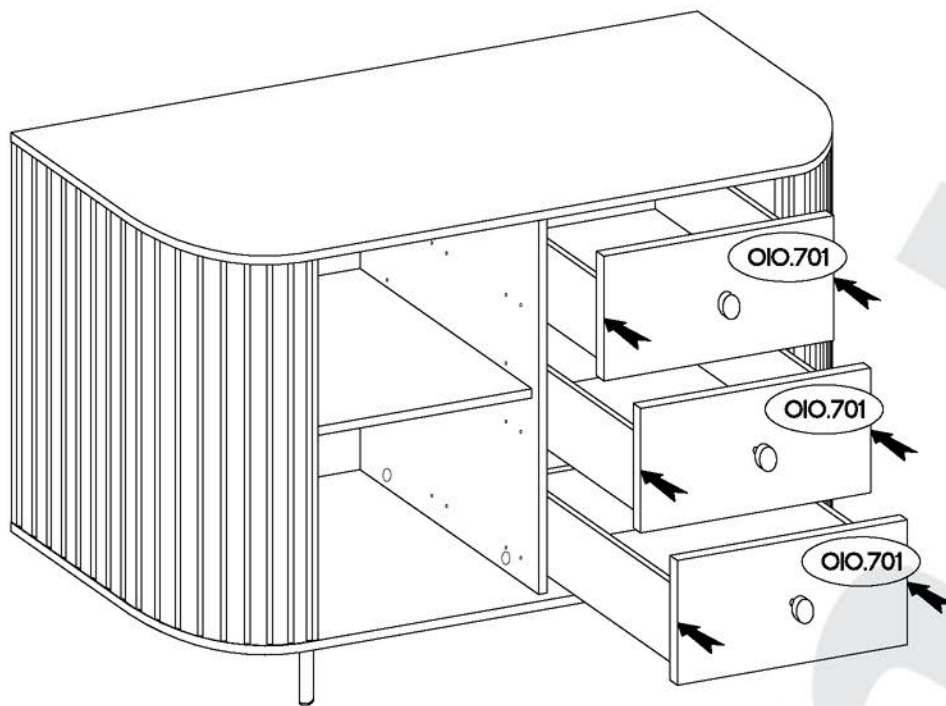
 L=350mm 1	[CD]  J14 4	±20/8mm  M2 4	±6.3x13mm ±6.3x20mm  M3 4
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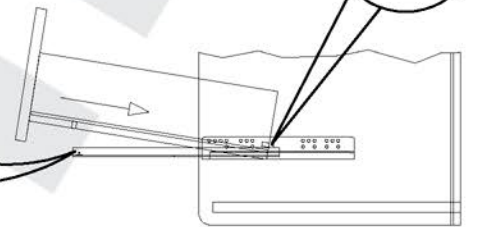
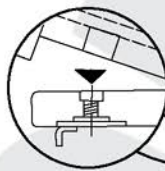
16

±5/16mm  J3 4
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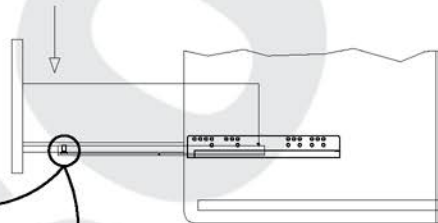
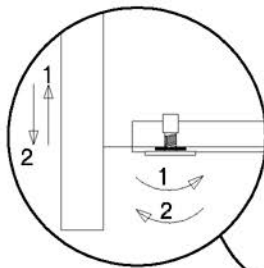




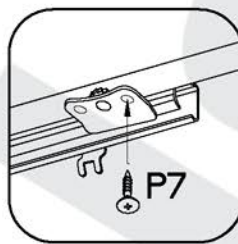
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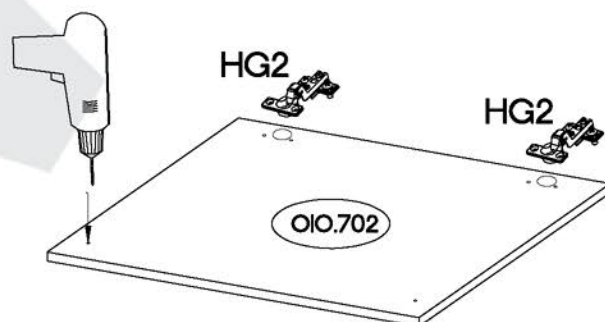
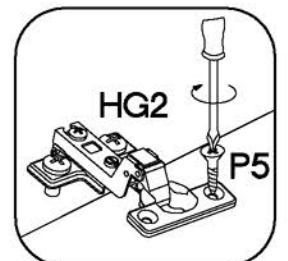
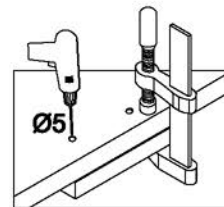


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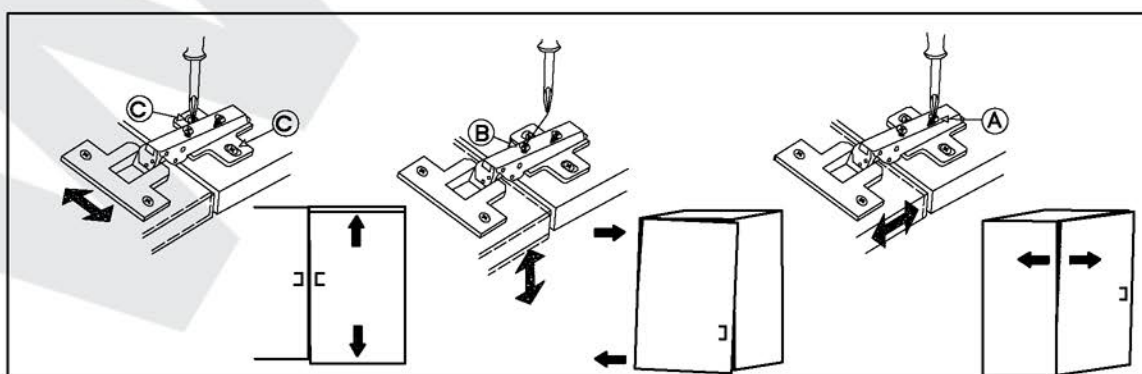
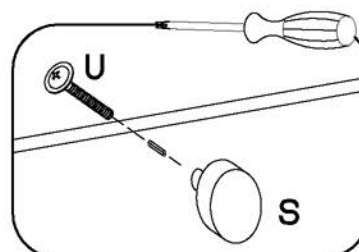
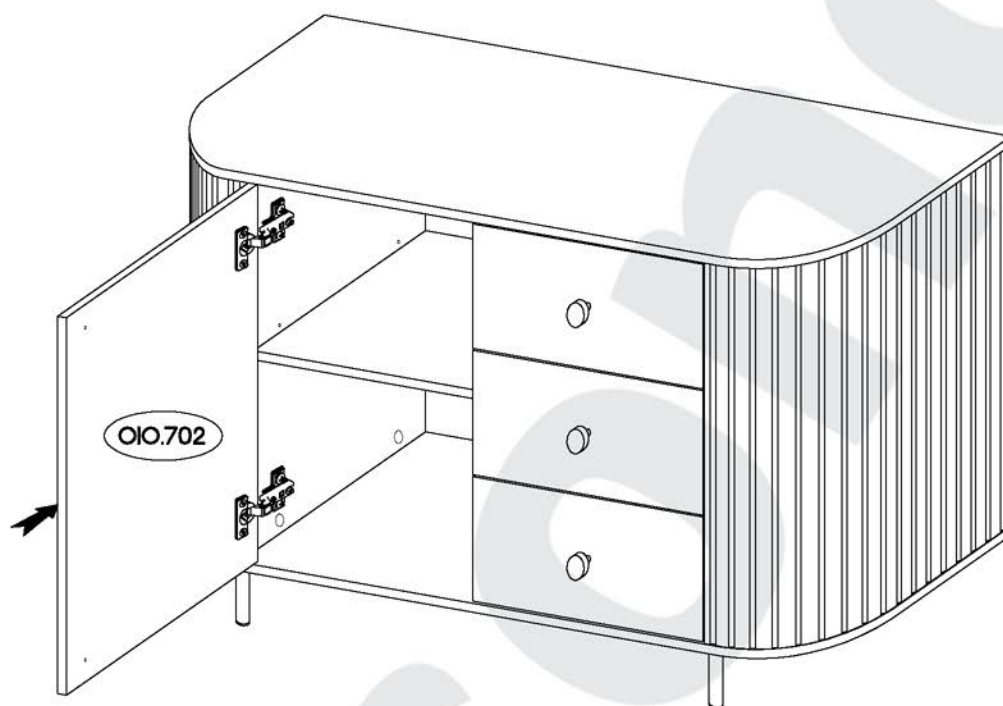
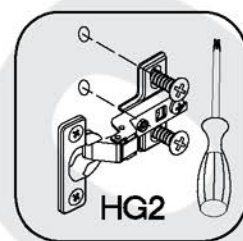


	M4x22mm	3.0x20mm
		
3	3	6

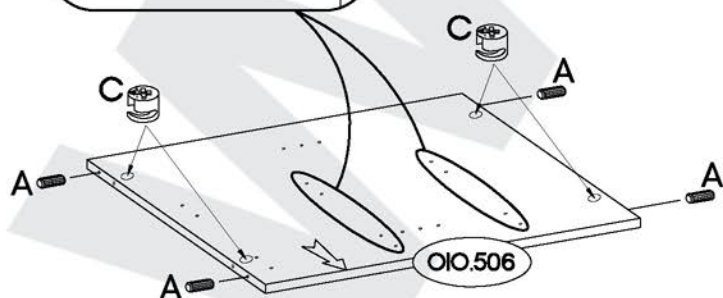
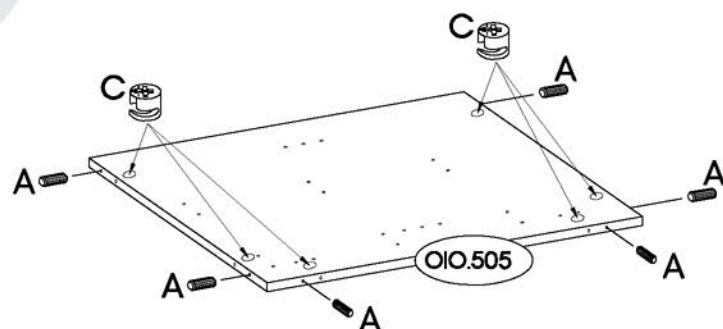
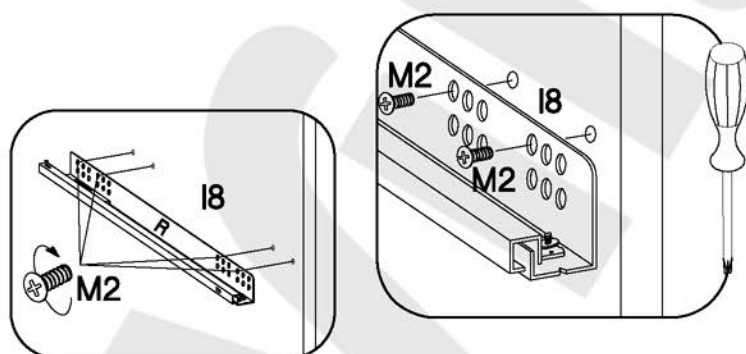
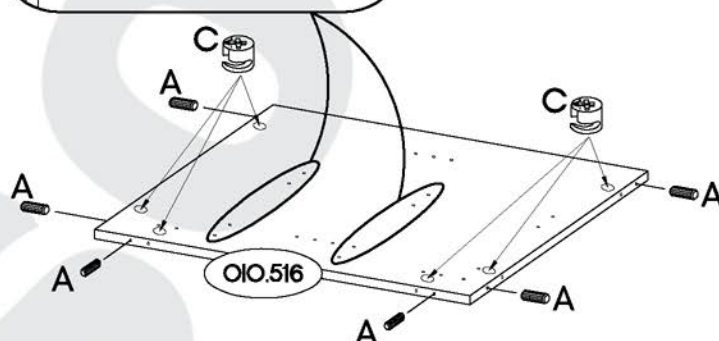
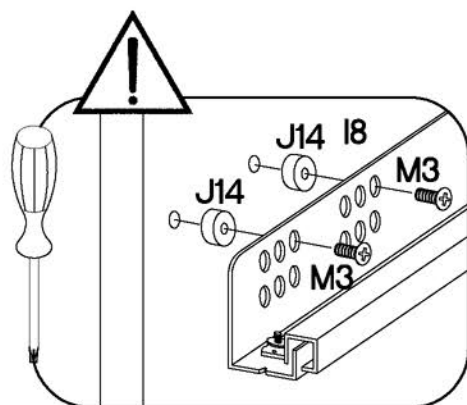
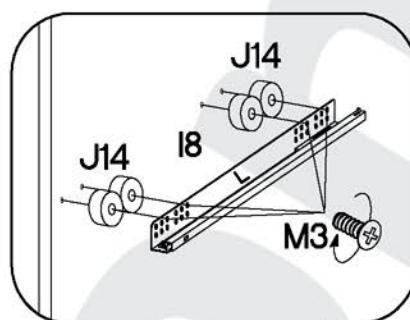
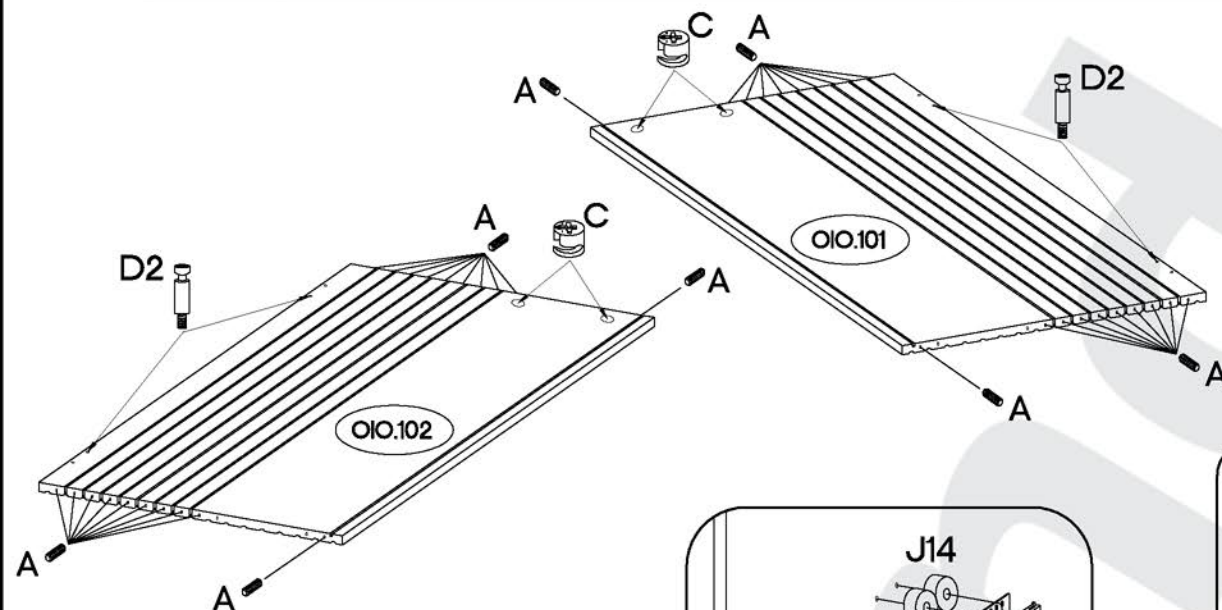
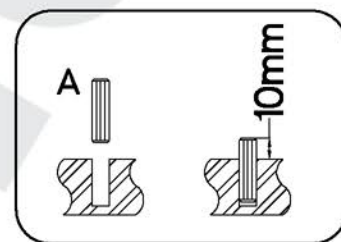
35/16mm	3.5x13mm
	
[CD] HG2 2	P5 4



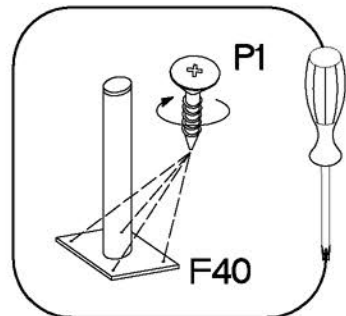
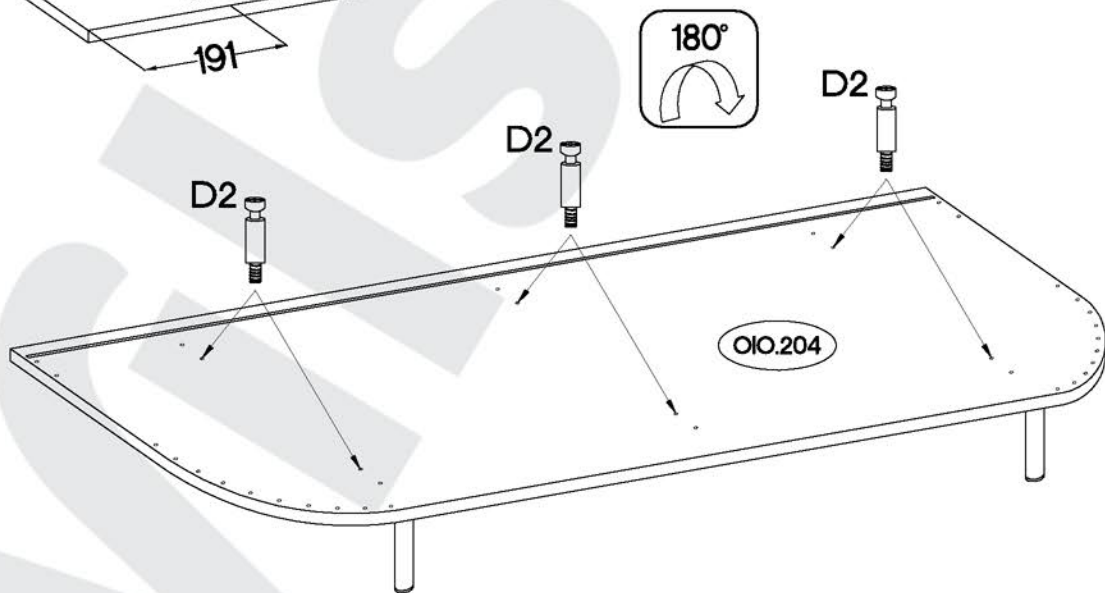
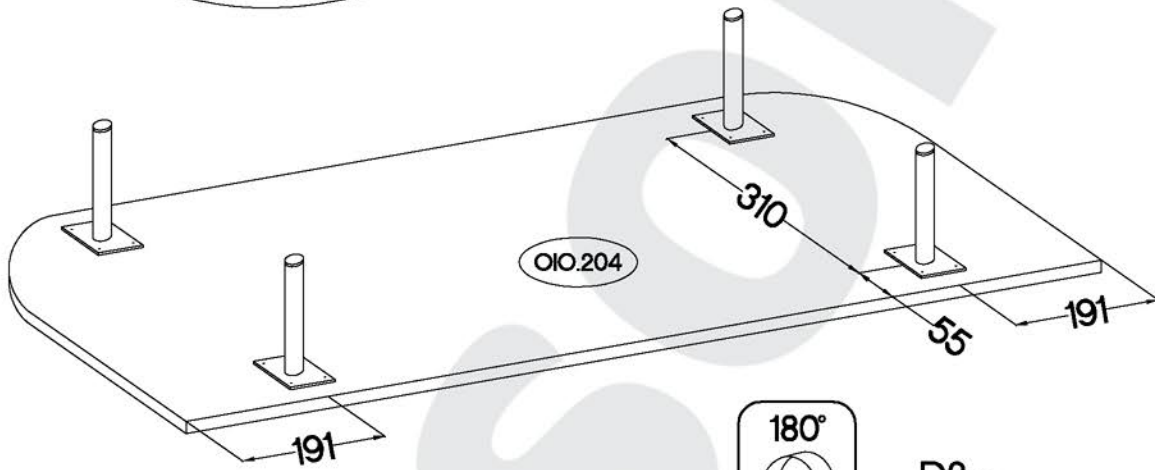
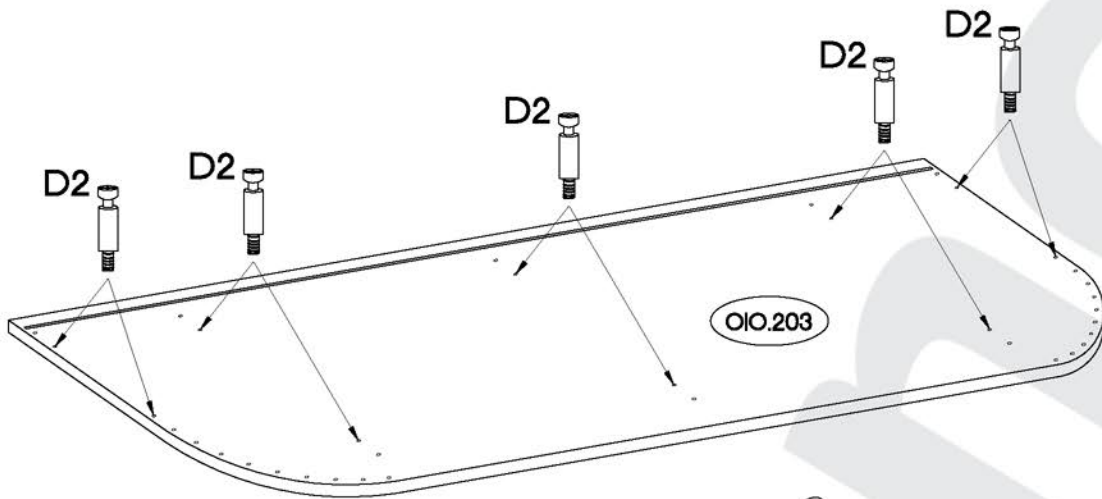
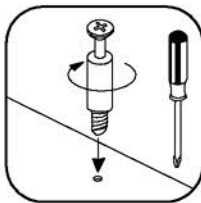
	M4x22mm 	
S	U	E11
1	1	8



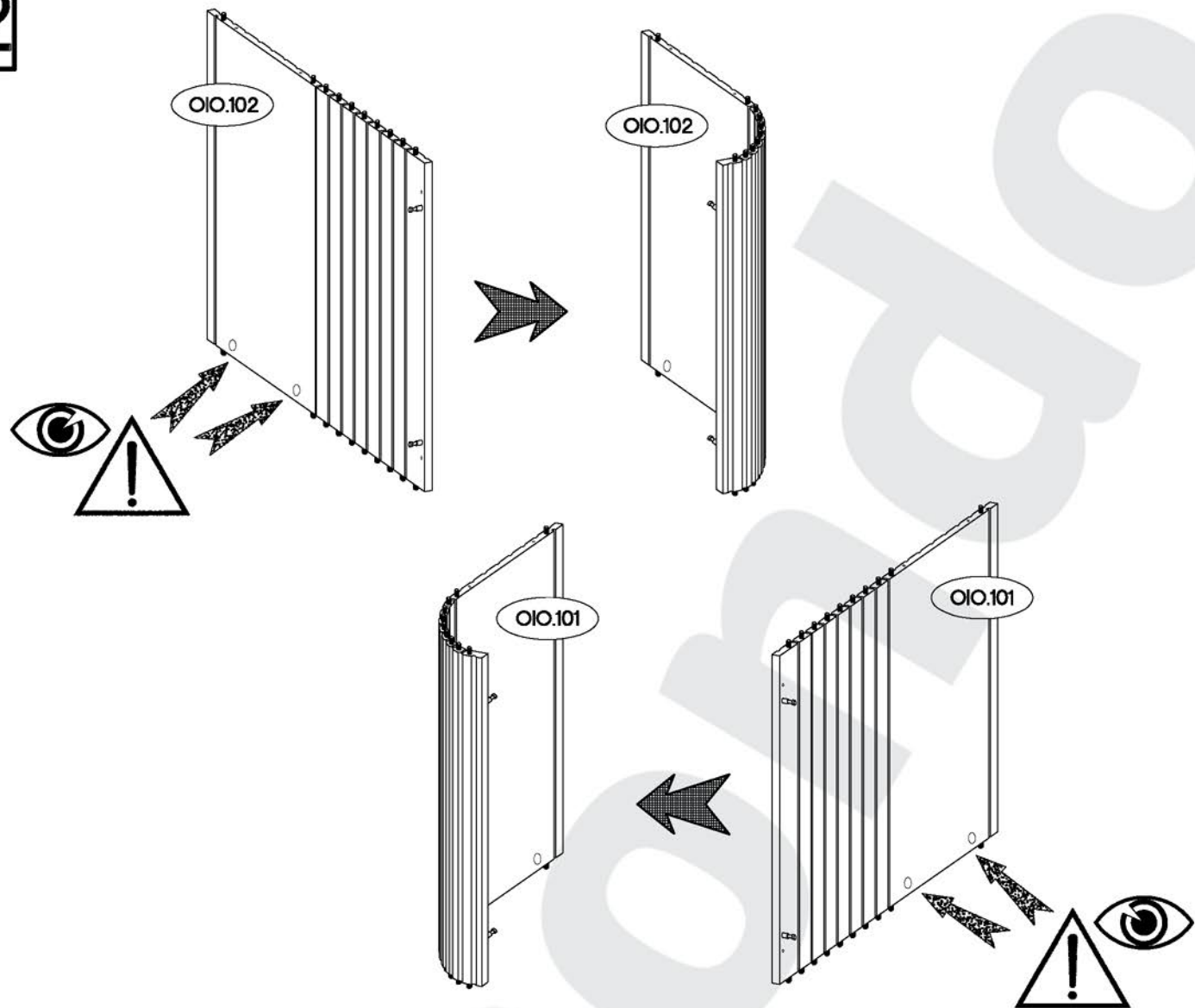
 +8x30mm A	 +15/12mm C	 L=20mm D2	 [CD] +20/8mm L R	 +6.3x13mm J14	 +6.3x20mm M2	 +6.3x20mm M3
56	20	4	2	8	8	8



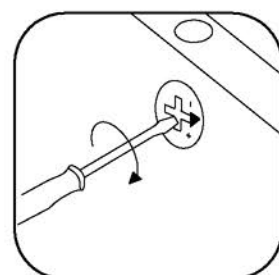
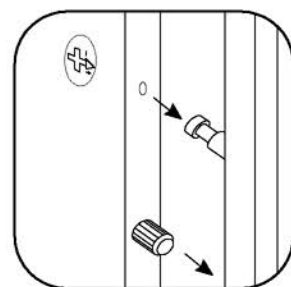
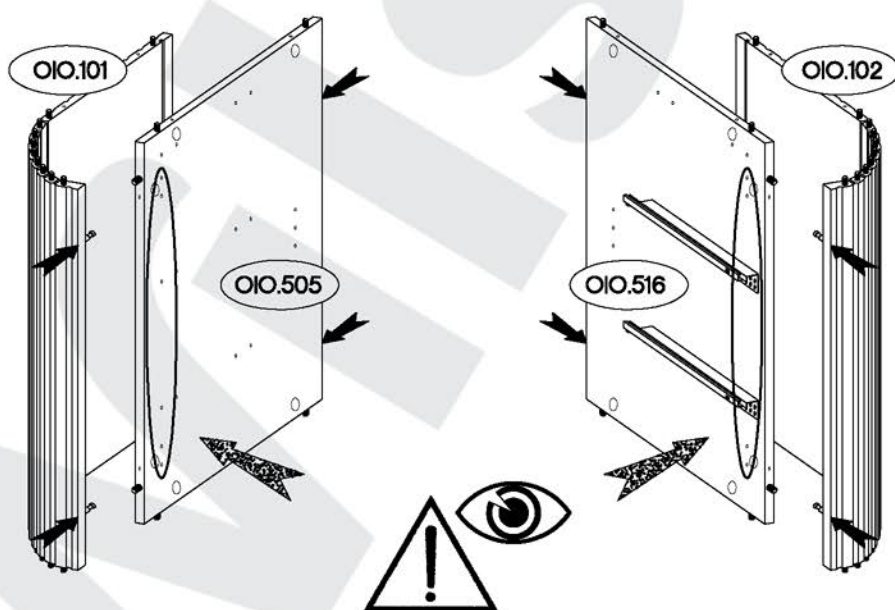
L=20mm	L=150mm	4.0x16mm
		
D2	F40	P1
16	4	16



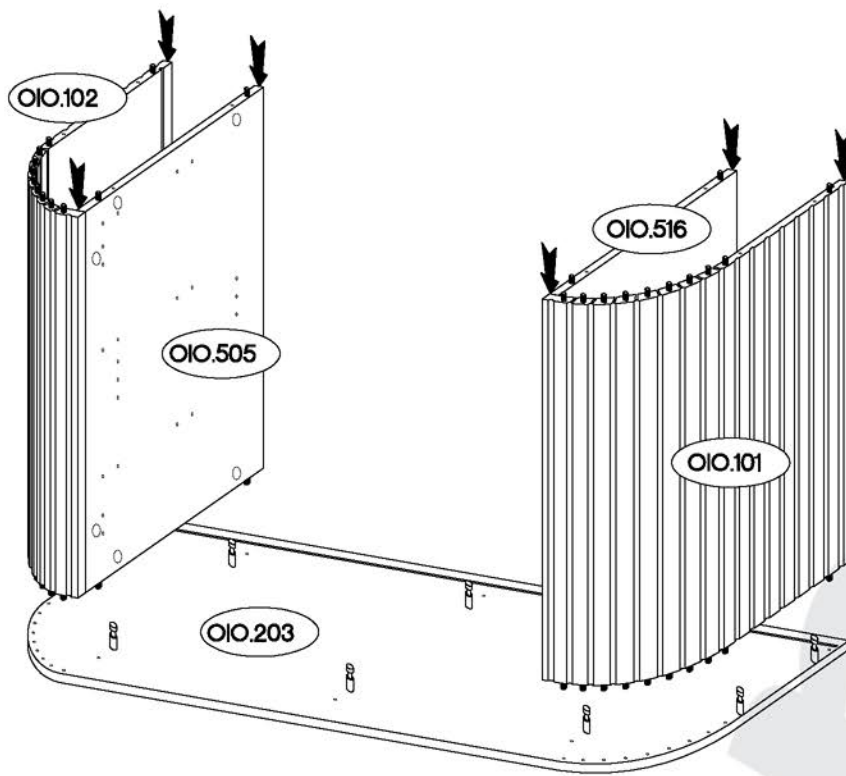
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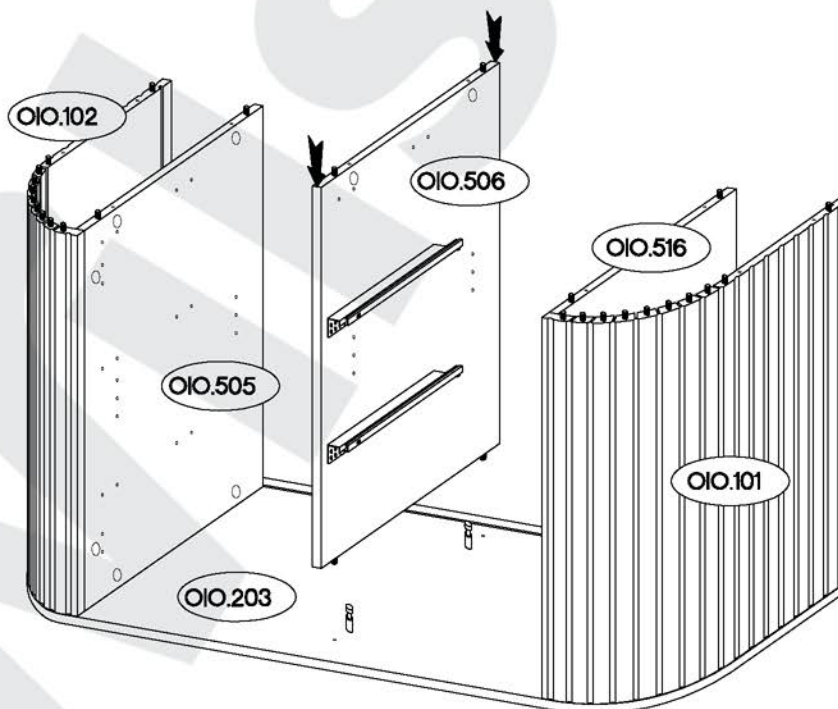
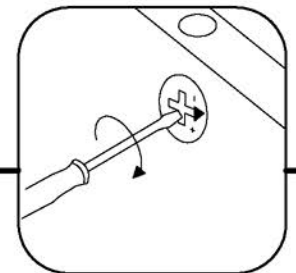
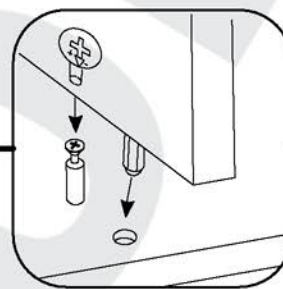
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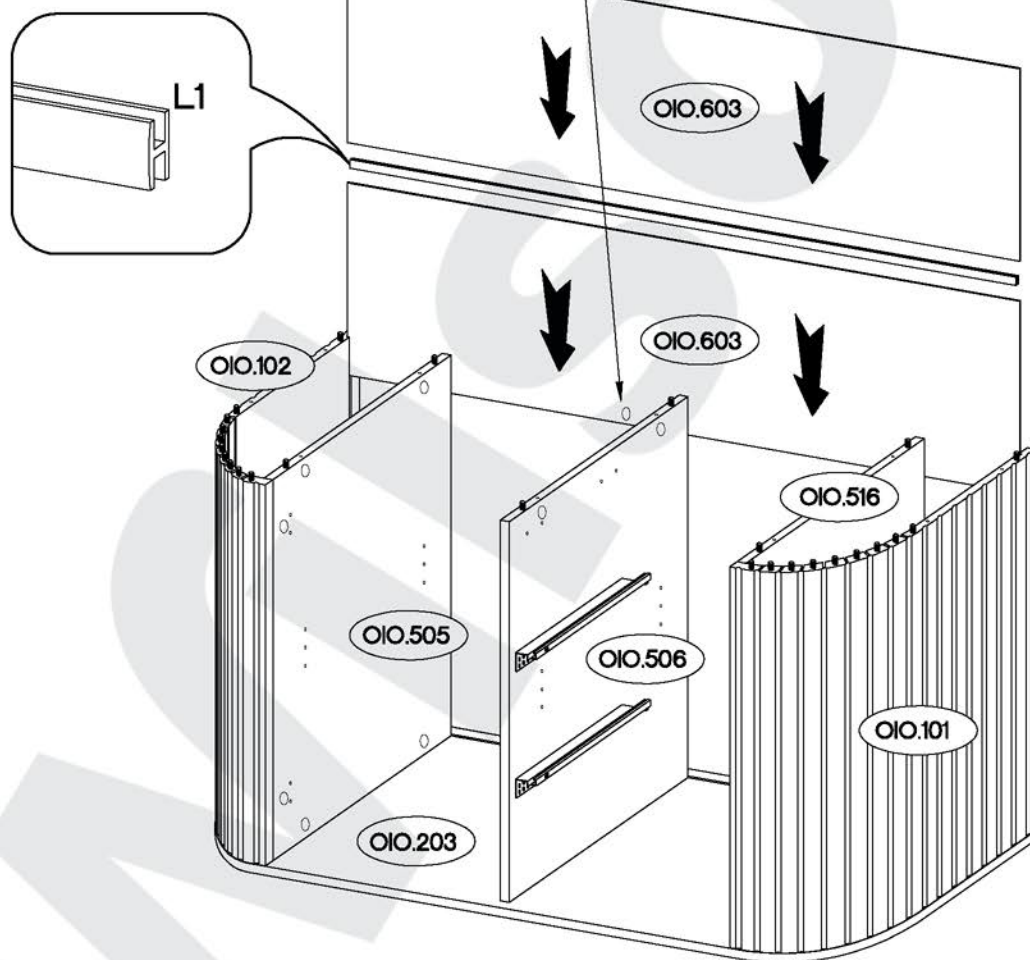
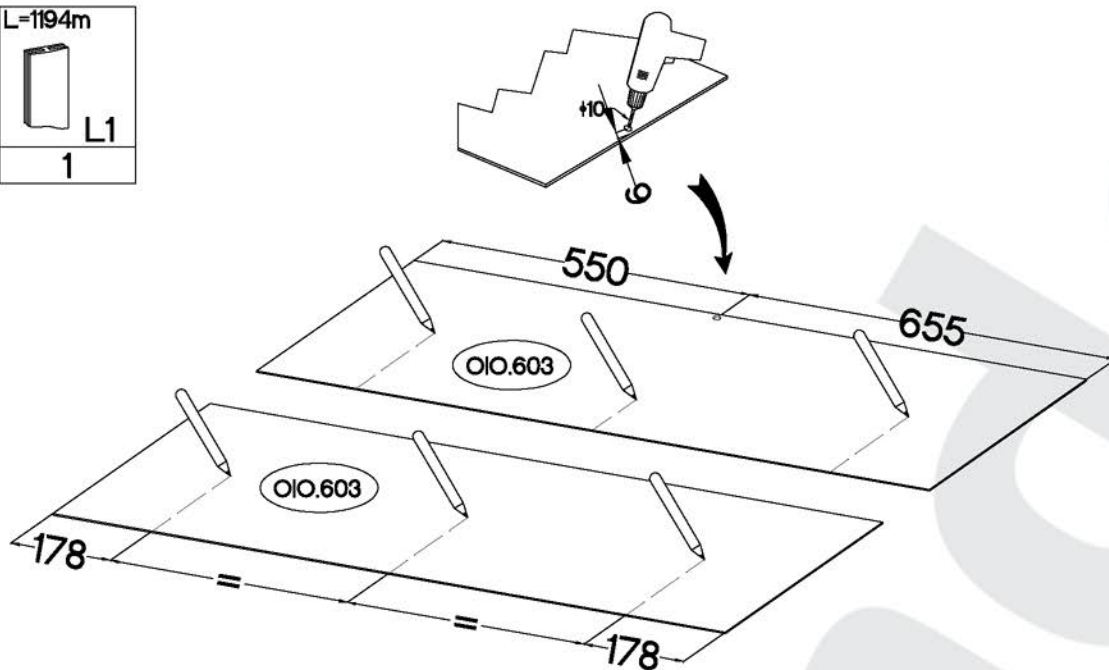
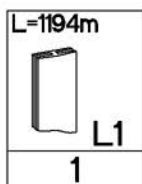


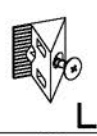
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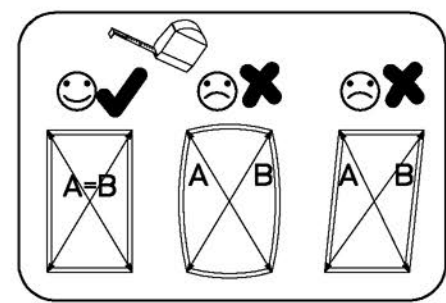
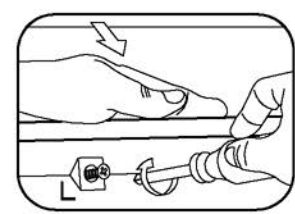
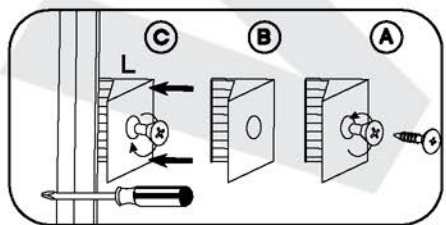
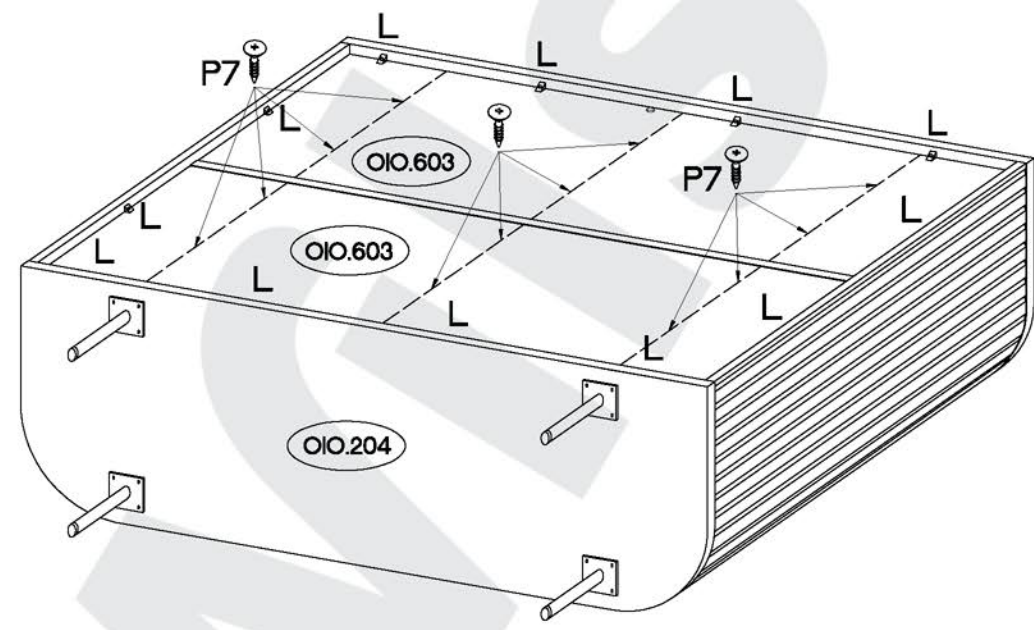
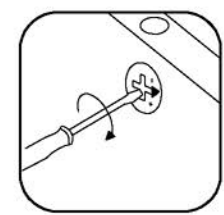
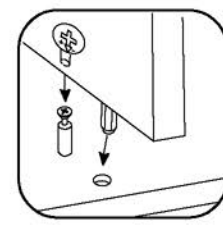
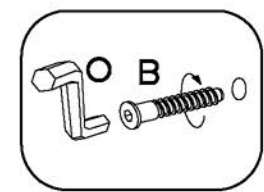
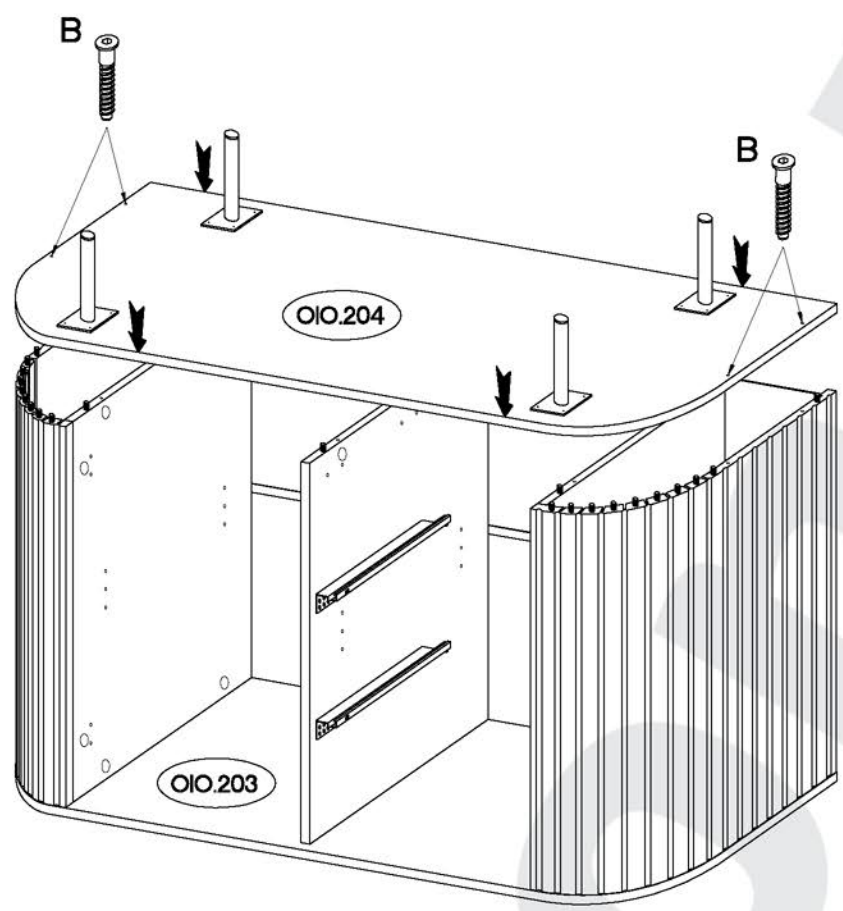


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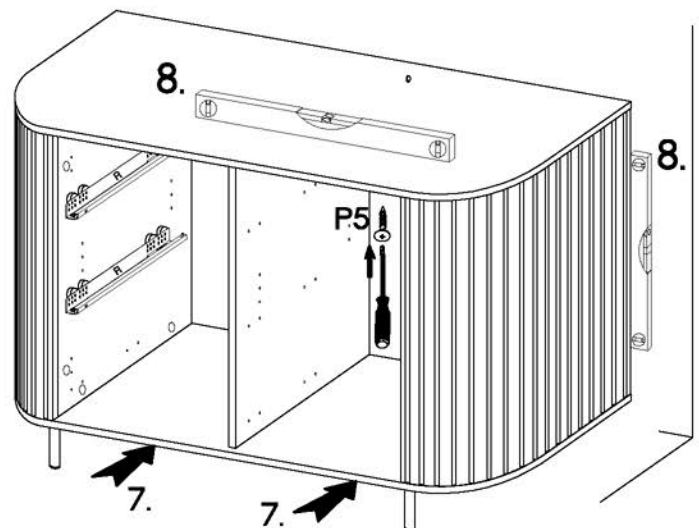
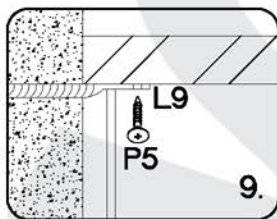
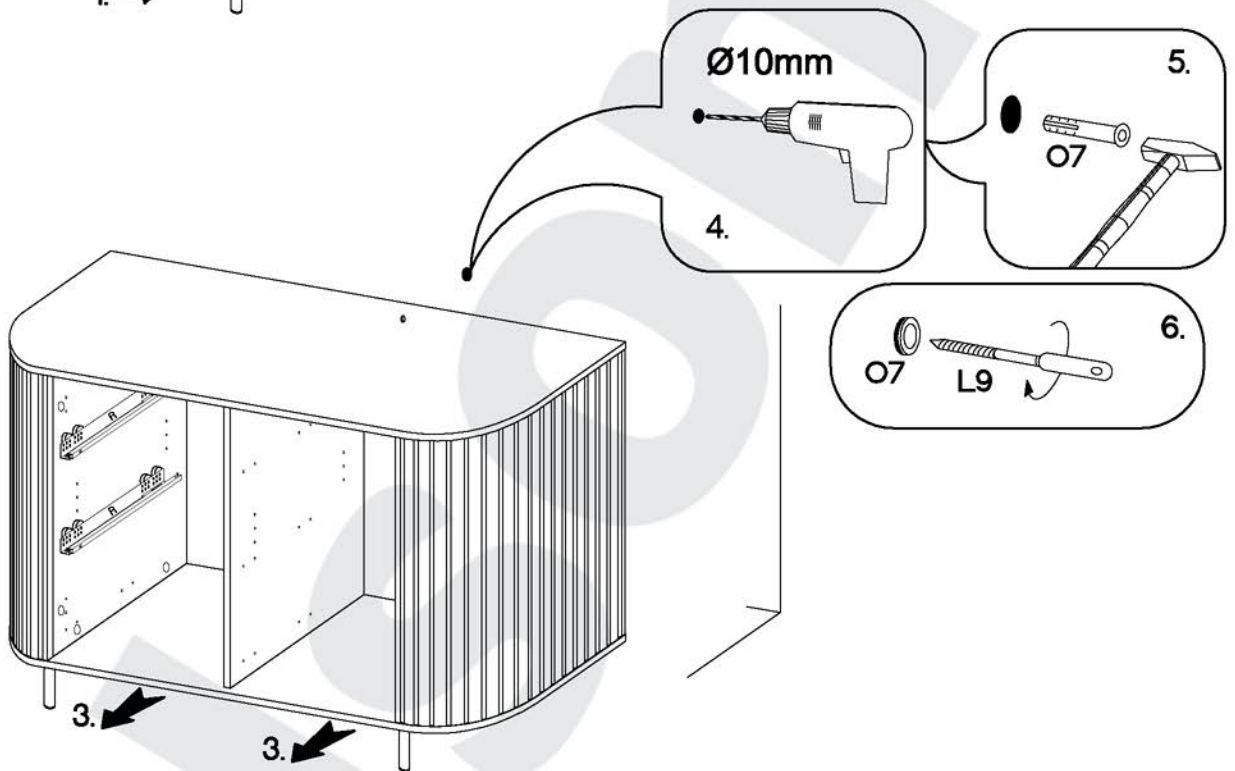
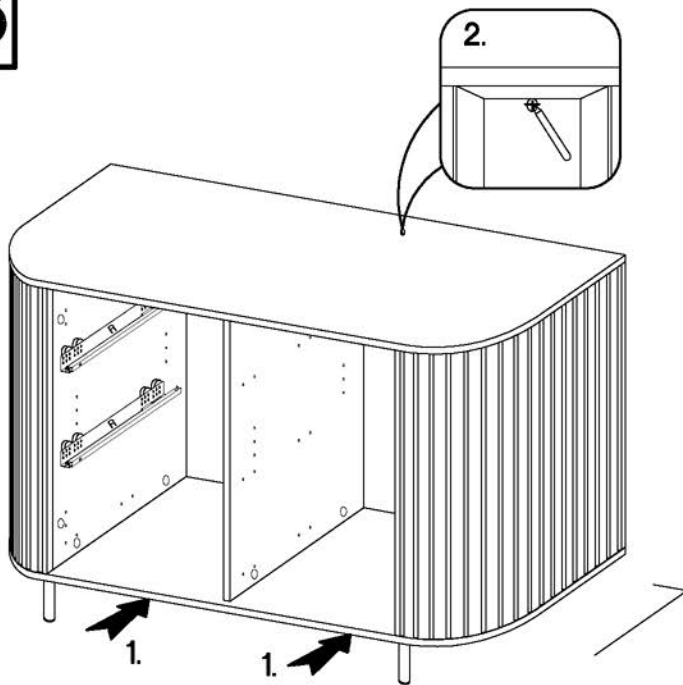




6,4 x 50mm			+3.0x20mm
			
B	O	L	P7
4	1	12	12

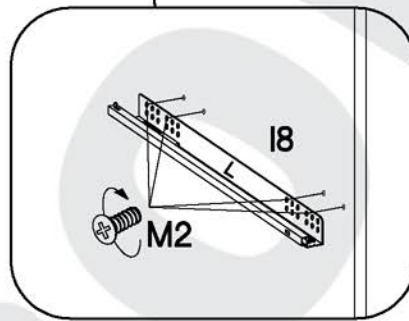
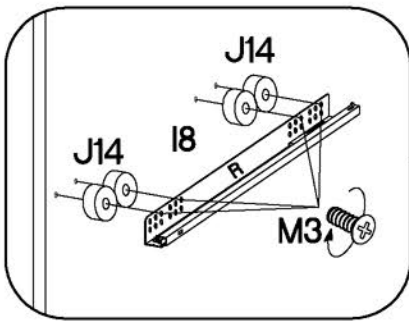
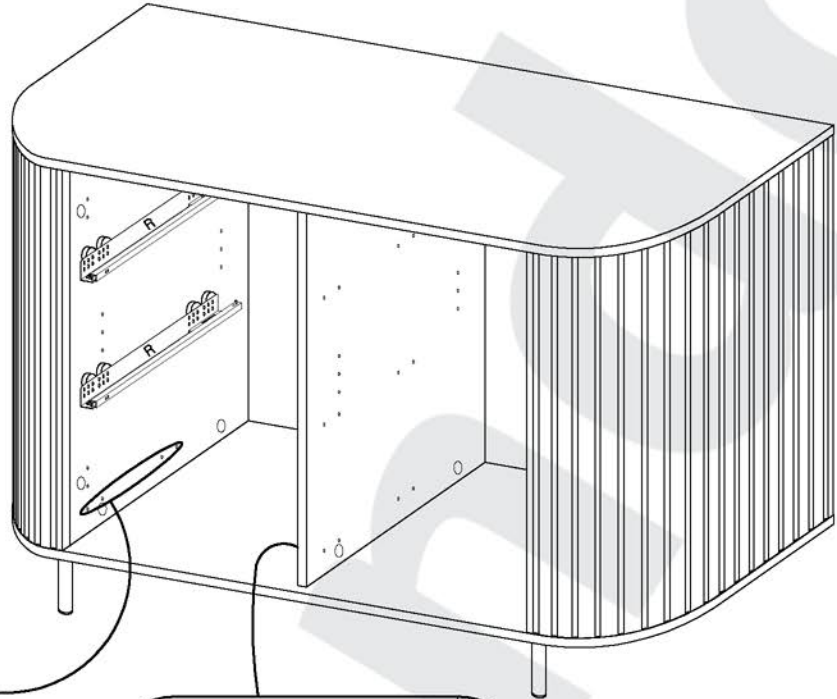


$\pm 10 \times 50 \text{ mm}$  O7	 L9	$\pm 3.5 \times 13 \text{ mm}$  P5
1	1	1



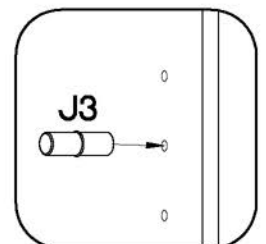
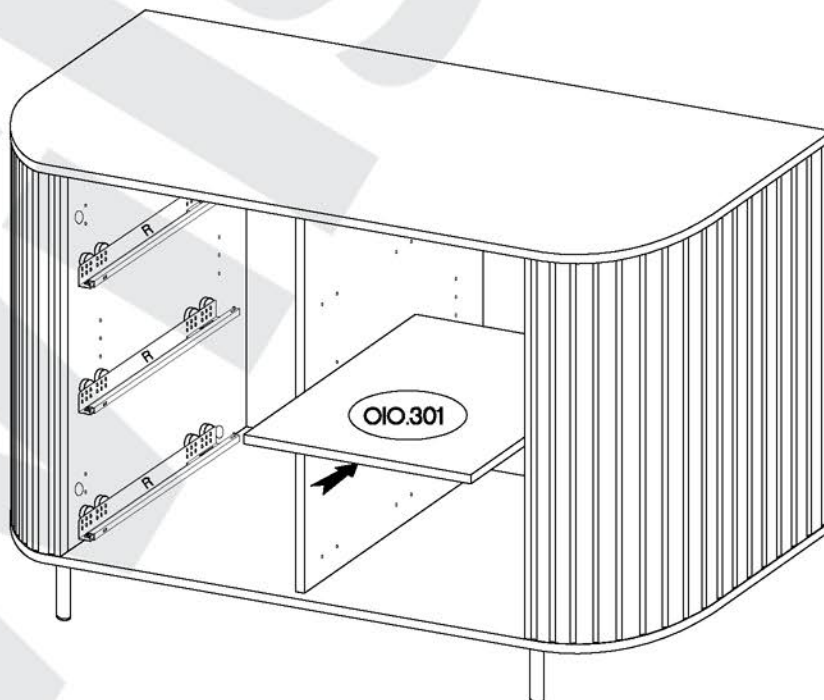
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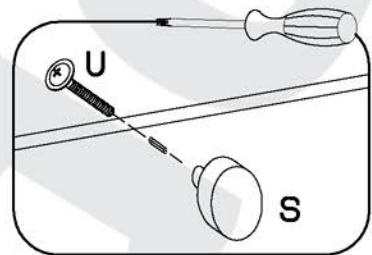
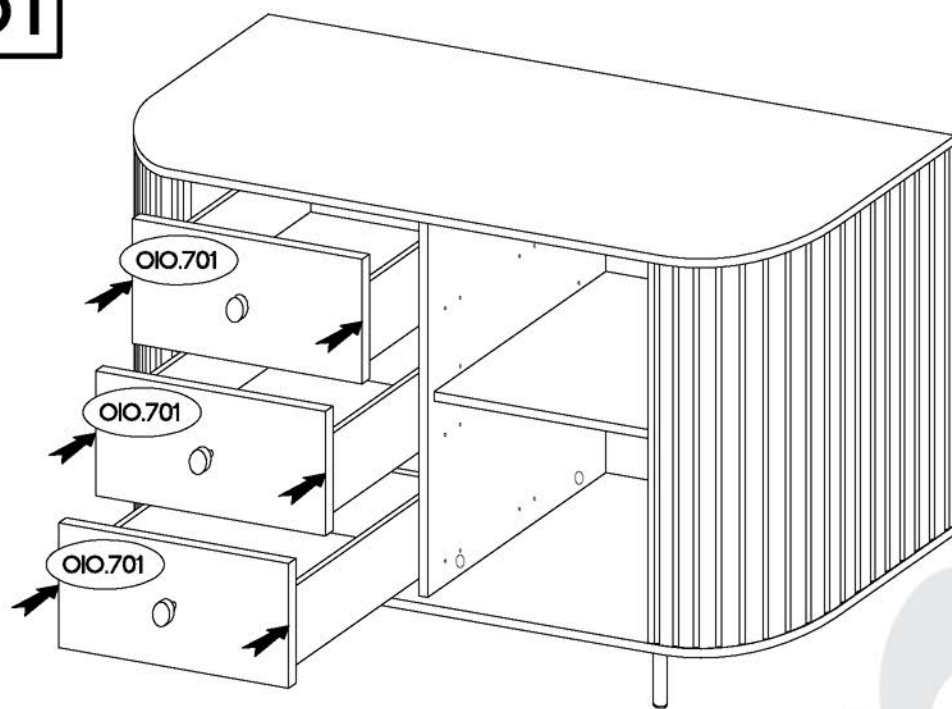
 [CD]	 $\pm 20/8\text{mm}$	 $\pm 6.3 \times 13\text{mm}$	 $\pm 6.3 \times 20\text{mm}$
L=350mm 1	J14 4	M2 4	M3 4



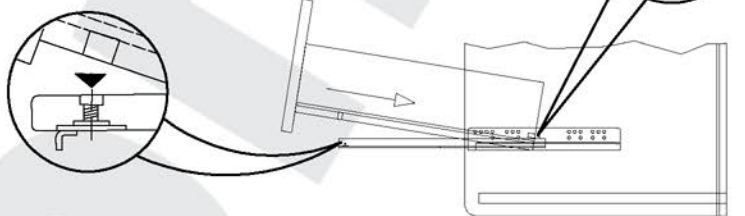
30

 $\pm 5/16\text{mm}$
J3 4

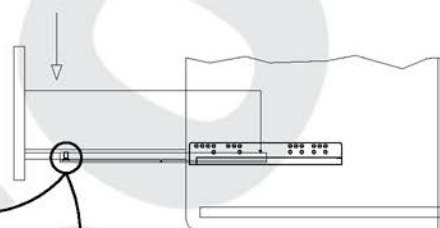
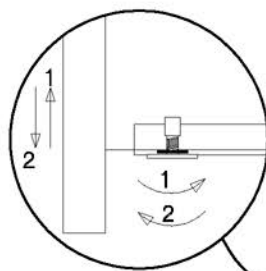




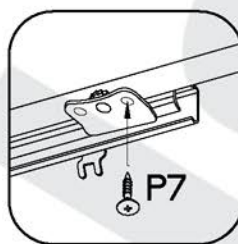
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2.

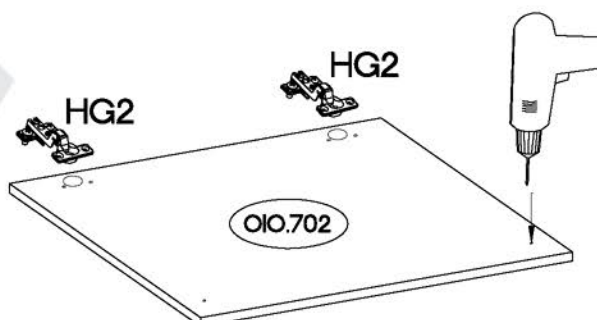
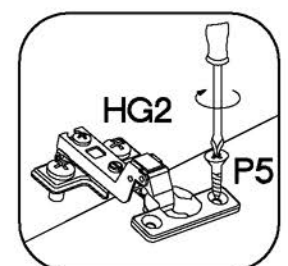
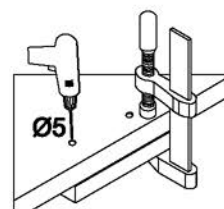


3.



	M4x22mm	3.0x20mm
		
3	3	6

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



	M4x22mm 	±20 
S	U	E11
1	1	4

