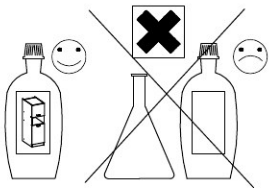
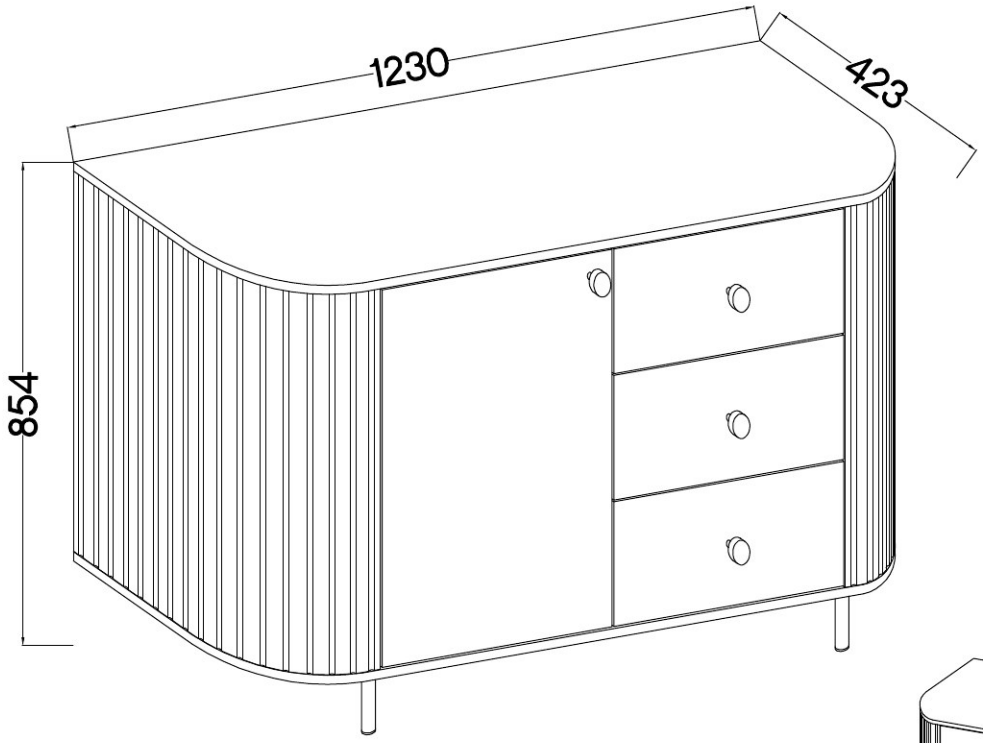


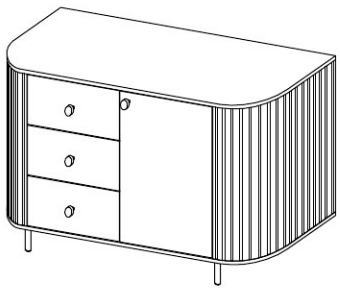
90 min

TYP 813

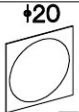
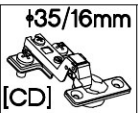
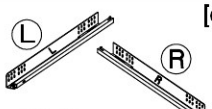


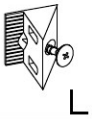




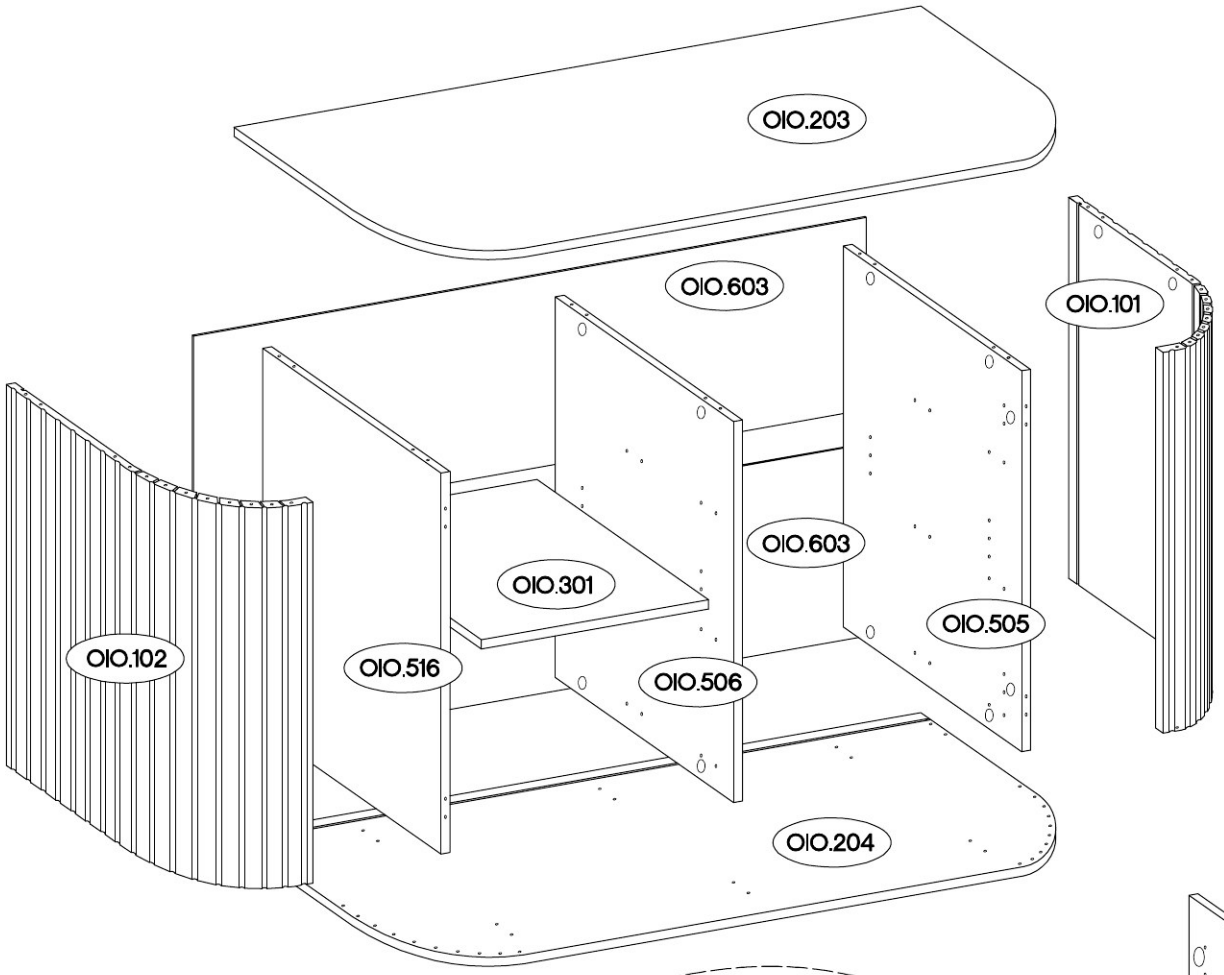


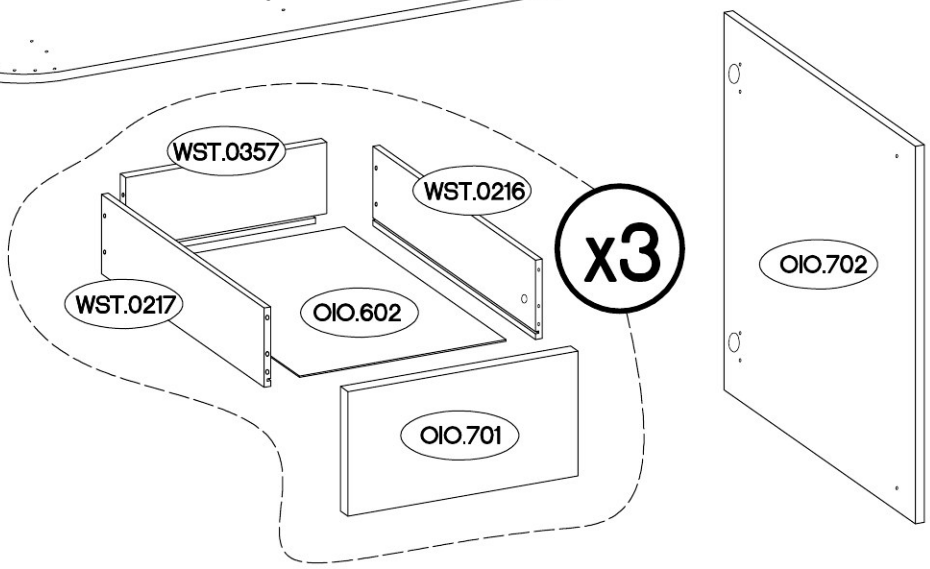
⌀8x30mm	6,4 x 50mm	⌀6x42mm
 A	 B	 B2
68	4	12

⌀15/12mm	⌀12/10mm	L=20mm	⌀20	L=150mm	⌀35/16mm		[CD]	⌀5/16mm	⌀20/8mm	⌀6.3x13mm
 C	 C5	 D2	 E11	 F40	 [CD] HG2	L=350mm	 I8	 J3	 J14	 M2
20	6	26	8	4	2	3		4	12	12

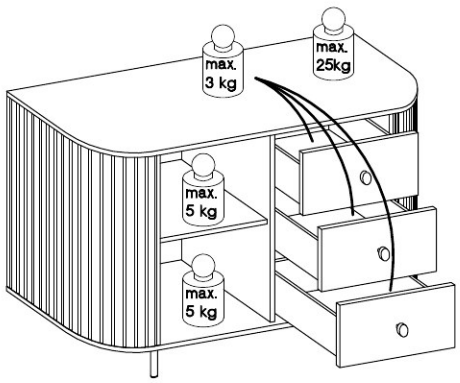
⌀6.3x20mm		L=1194m			⌀10x50mm	⌀4.0x16mm	⌀3.5x13mm	⌀3.0x20mm		M4x22mm
 M3	 L	 L1	 L9	 O	 O7	 P1	 P5	 P7	 S	 U
12	18	1	1	1	1	16	5	18	4	4

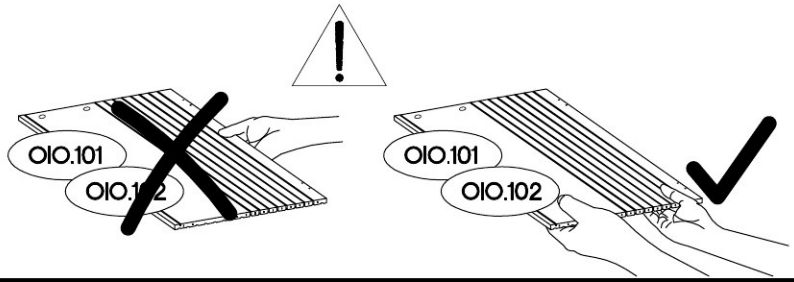
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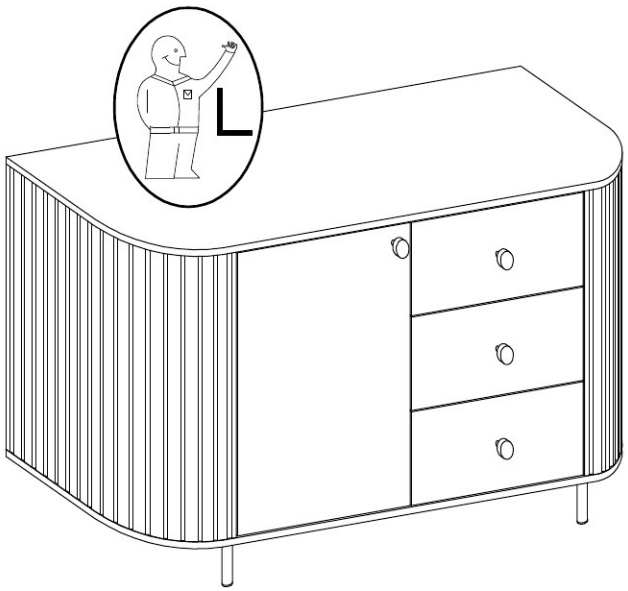


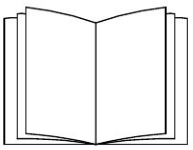


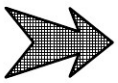
	Ersatzteil Nummer	Dimension
1/2	OIO.505	672x384x16
	OIO.516	672x384x16
	OIO.506	672x384x16
	OIO.301	407x370x16
	OIO.701 x3	220x412x16
	OIO.702	666x412x16
	OIO.101	672x544x16
	OIO.102	672x544x16
2/2	OIO.203	1230x423x16
	OIO.204	1230x423x16
	OIO.603 x2	339x1205x2,5
	OIO.602 x3	371x348x2,5
	WST.0216 x3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



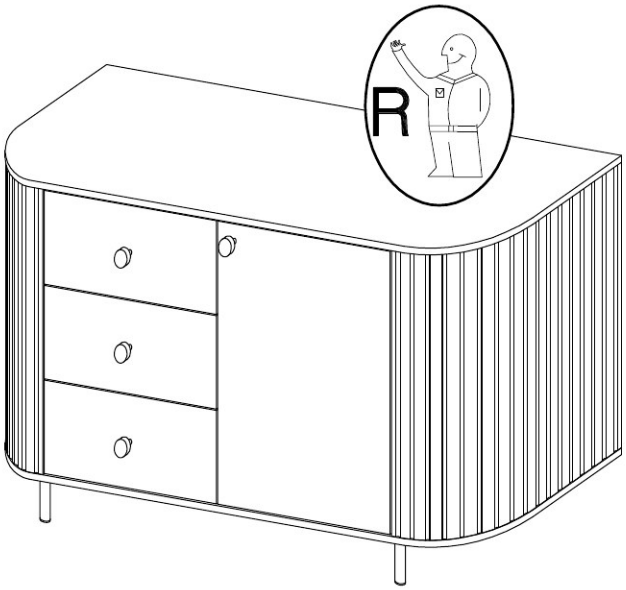


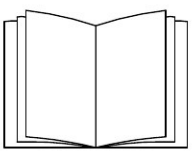


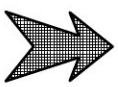




1 — 19



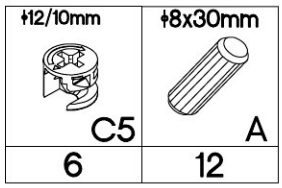


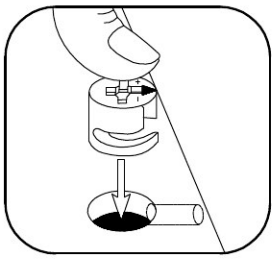


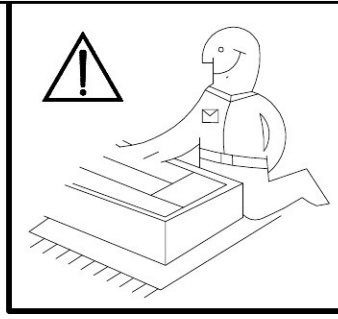
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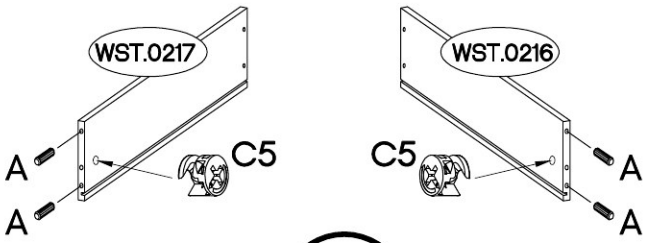
20 — 33

1

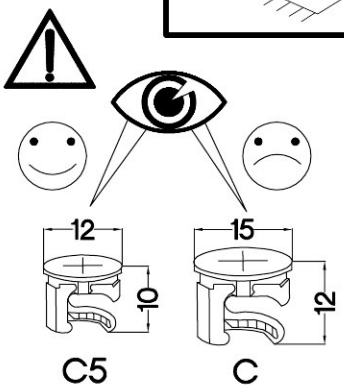

ϕ12/10mm
C5
6
ϕ8x30mm
A
12





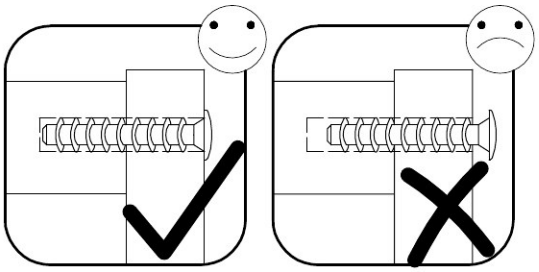

WST.0217
A
A
C5
WST.0216
C5
A
A

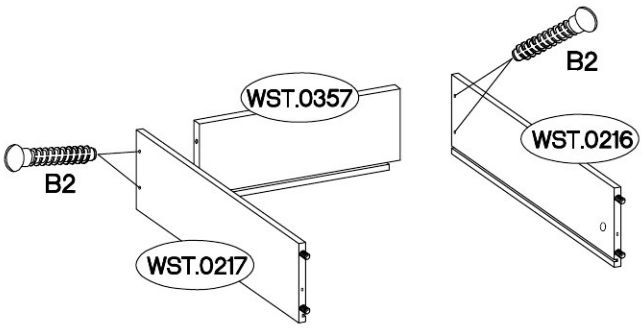
x3


12
10
15
12
C5
C

2

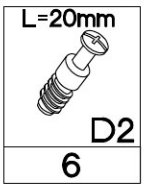

ϕ6x42mm
B2
12



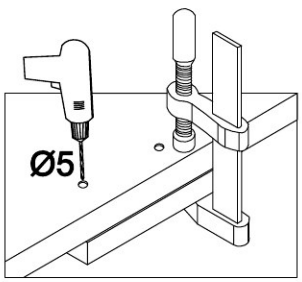

B2
WST.0357
B2
WST.0216
WST.0217

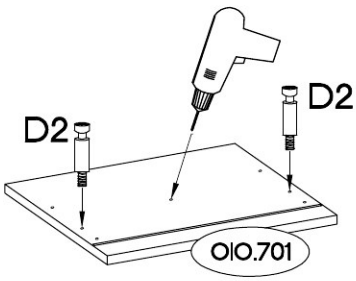
x3

3

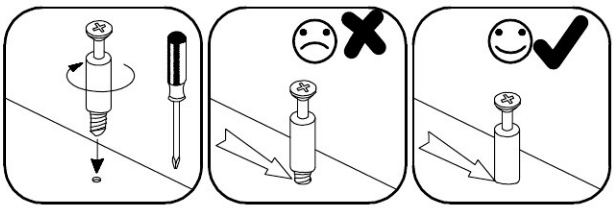

L=20mm
D2
6



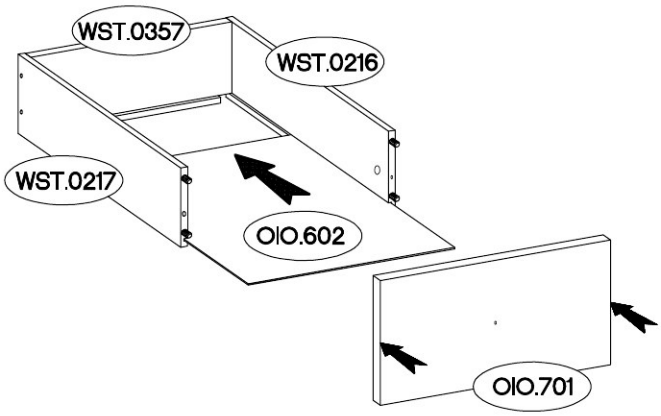

Ø5

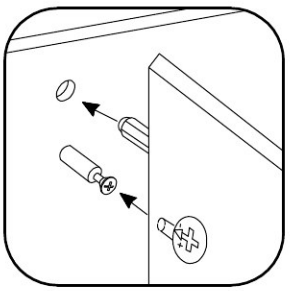

D2
D2
O|O.701

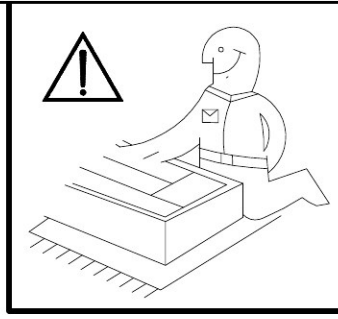
x3

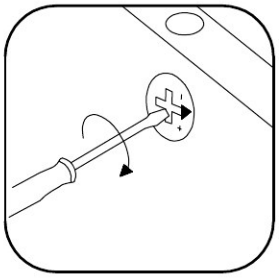


4

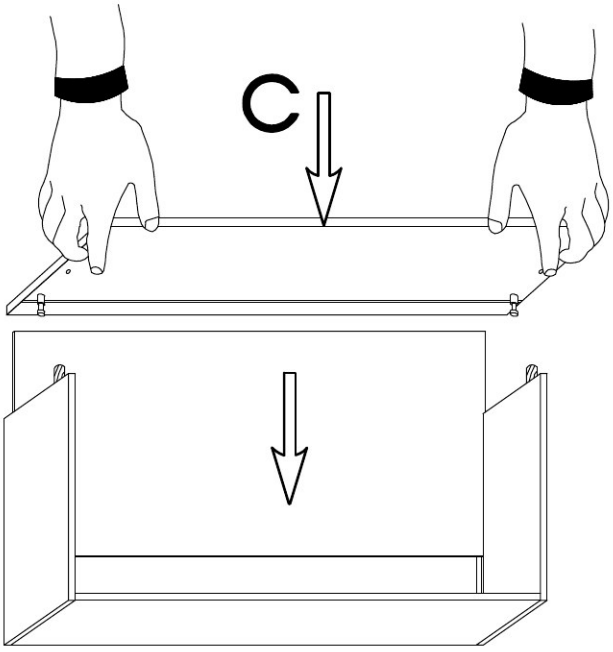

WST.0357
WST.0216
WST.0217
OIO.602
OIO.701

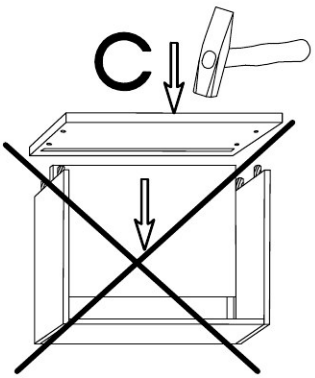


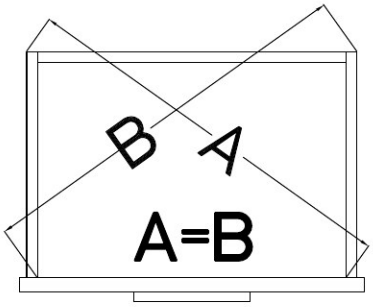


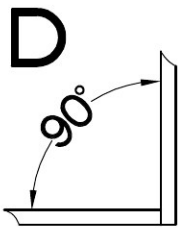


x3

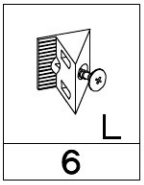

C

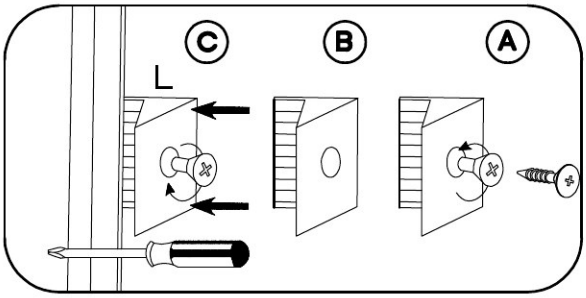

C

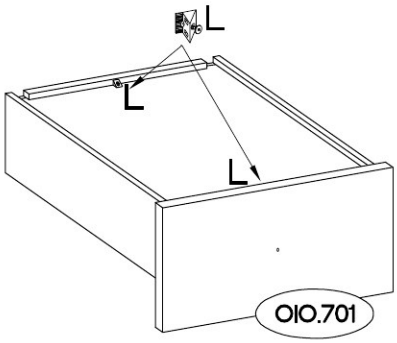

B
A
A=B


D
90°

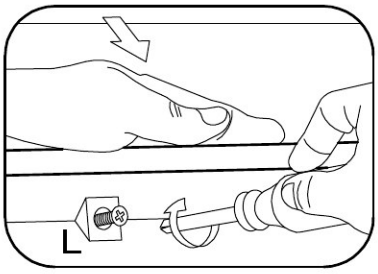
5


L
6

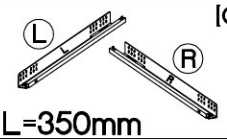

C
B
A
L

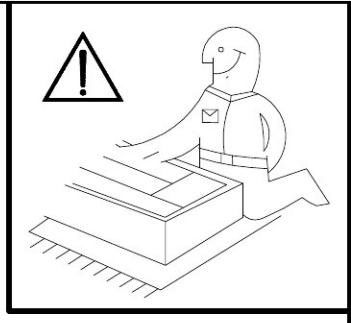

L
L
L
OIO.701

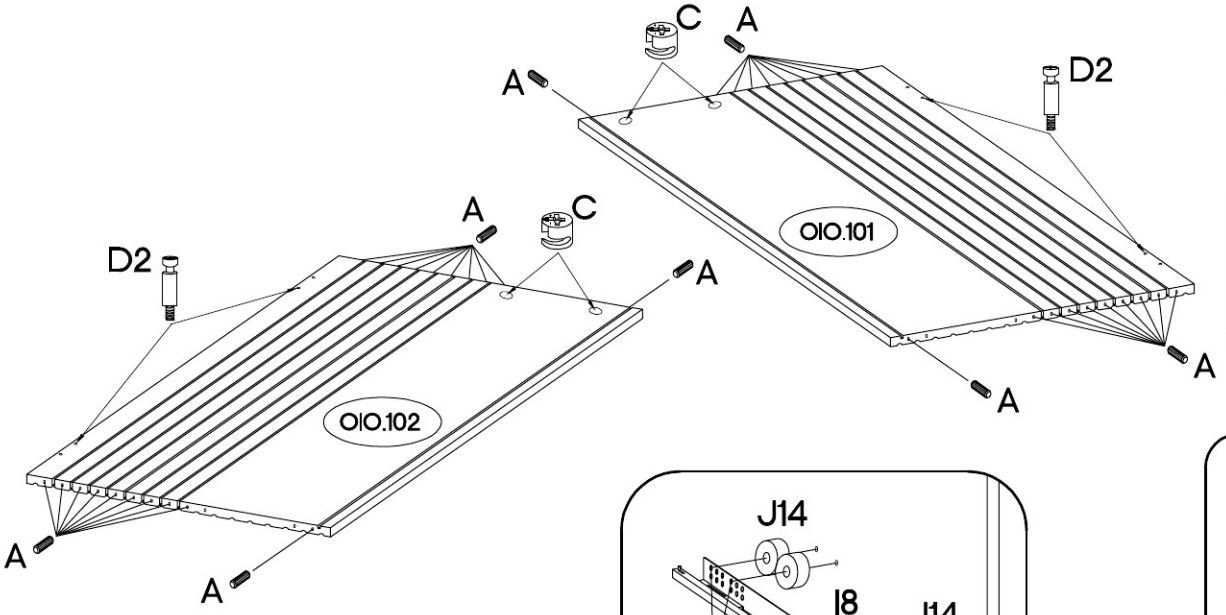
x3

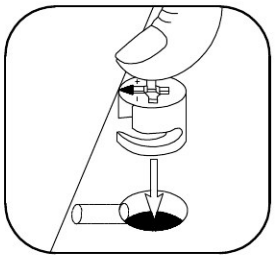

L

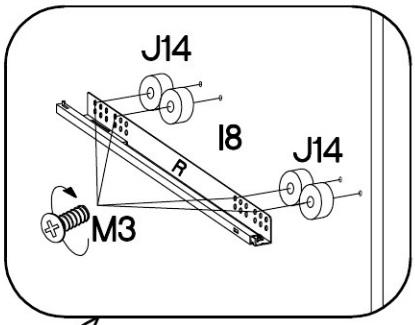
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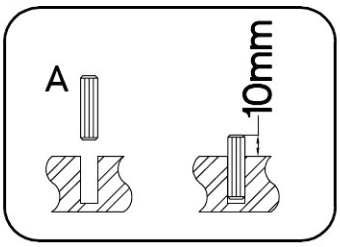
⌀8x30mm	⌀15/12mm	L=20mm	[CD]	⌀20/8mm	⌀6.3x13mm	⌀6.3x20mm
 A	 C	 D2	 L=350mm I8	 J14	 M2	 M3
56	20	4	2	8	8	8

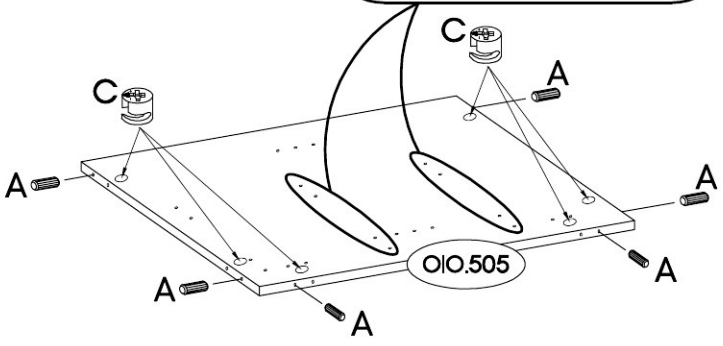


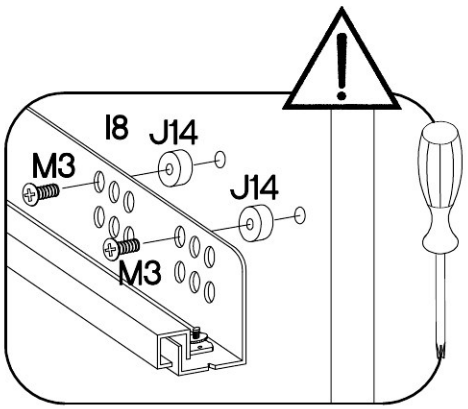


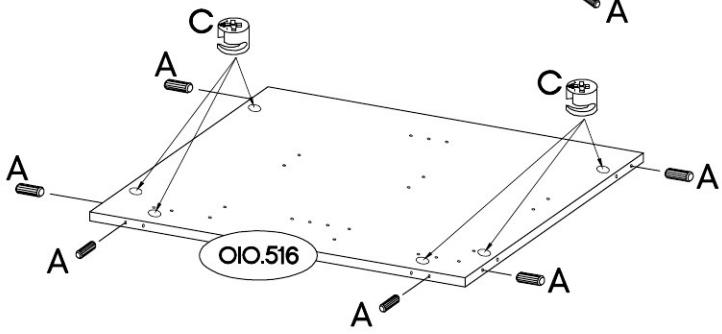


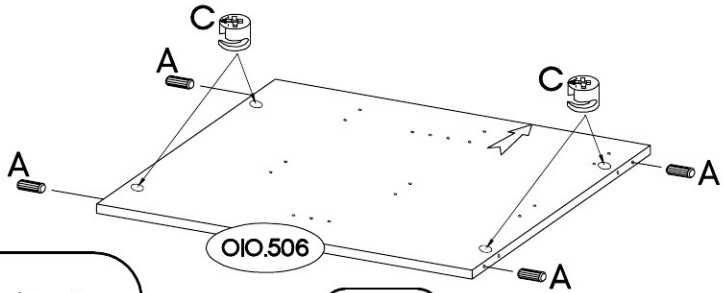


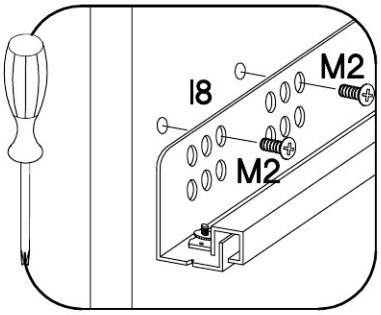


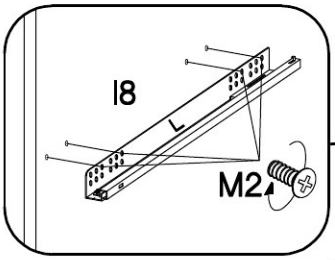




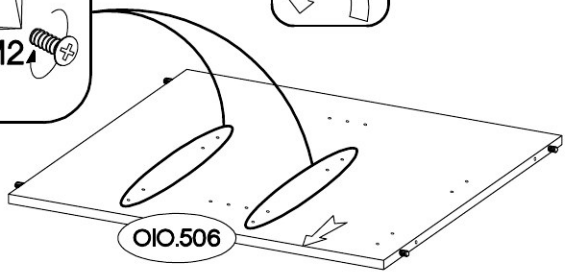










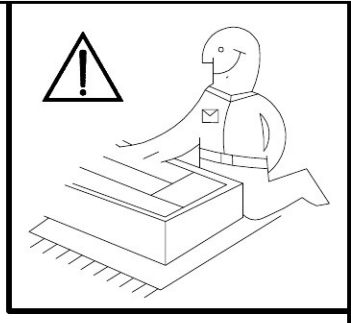


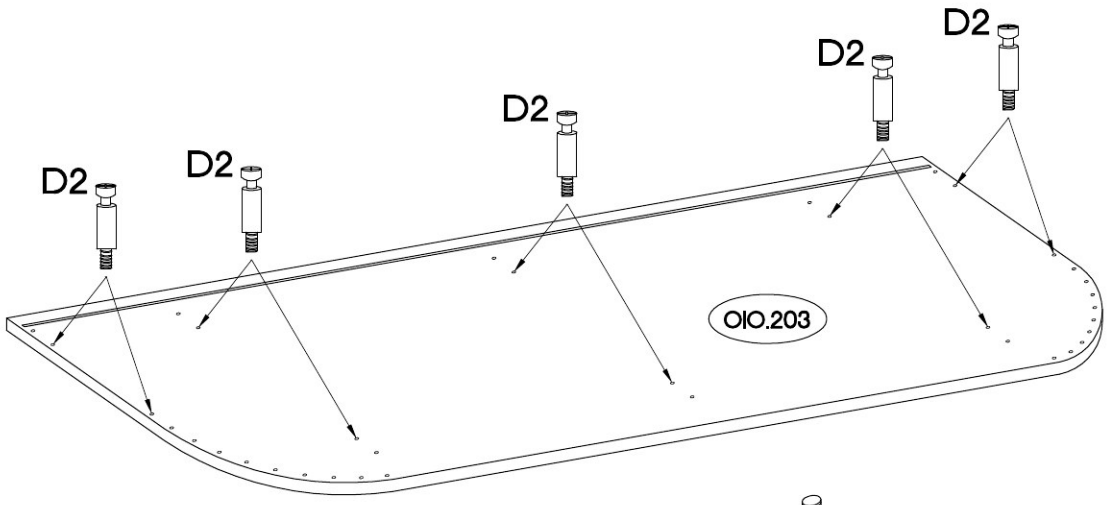


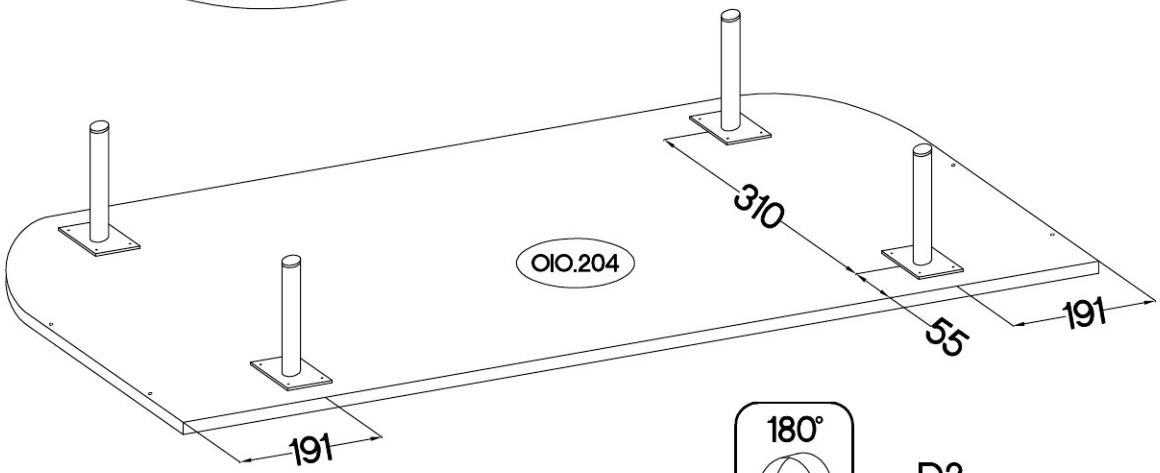
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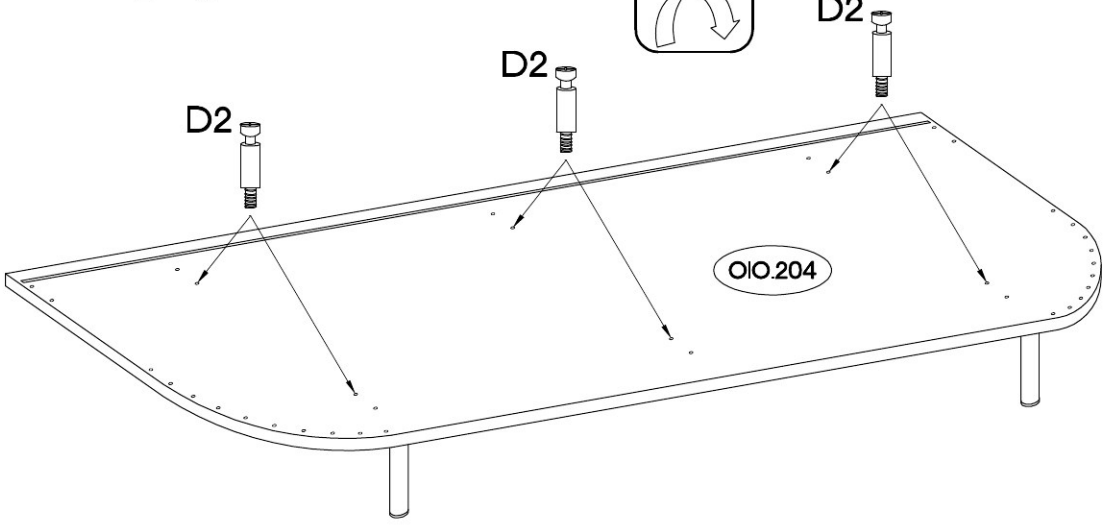
L=20mm D2	L=150mm F40	ϕ4.0x16mm P1
16	4	16

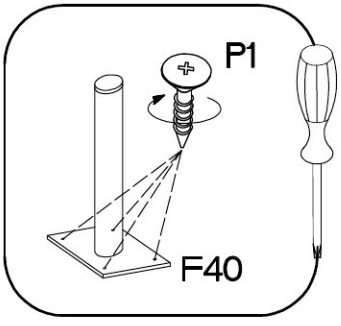




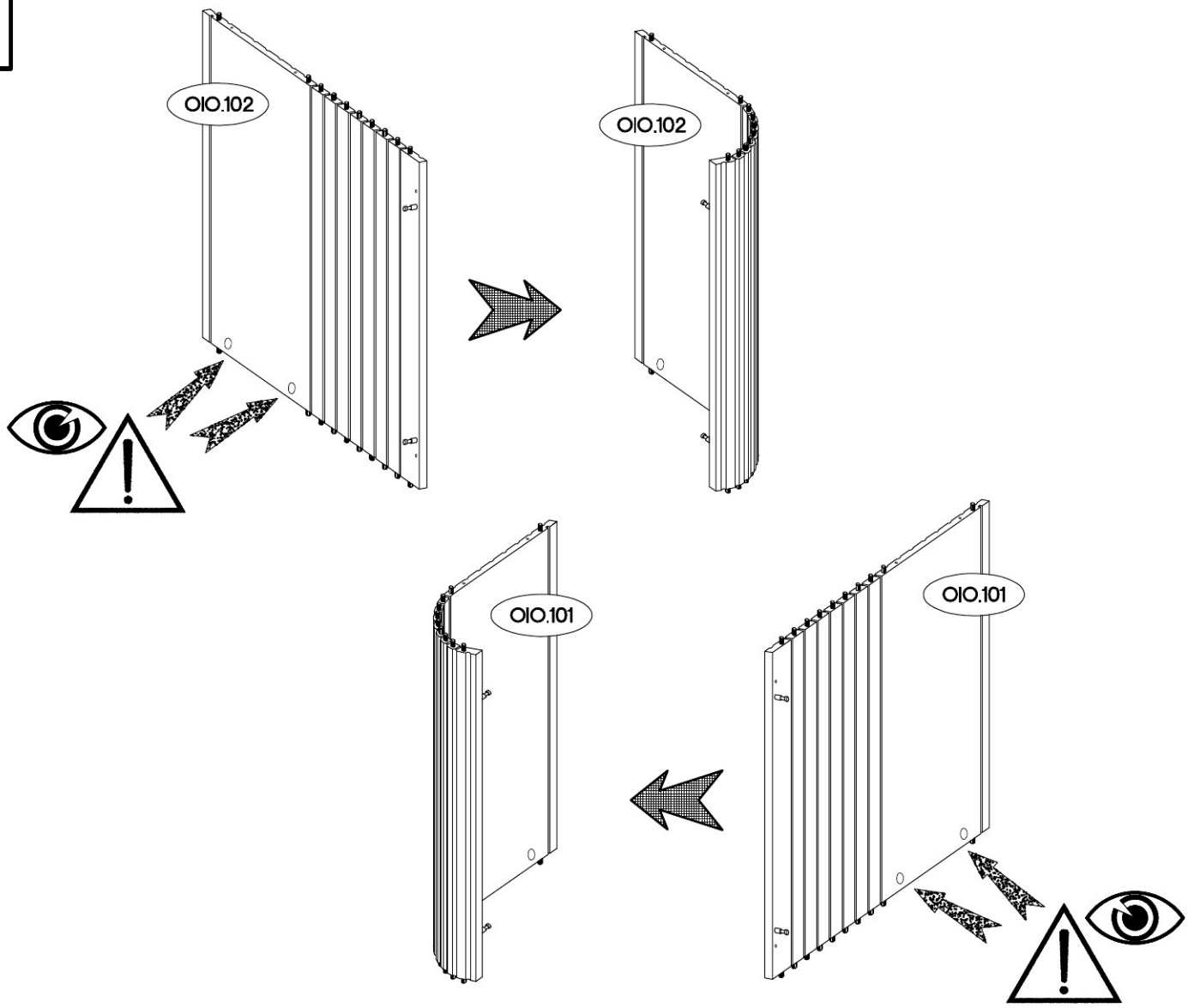




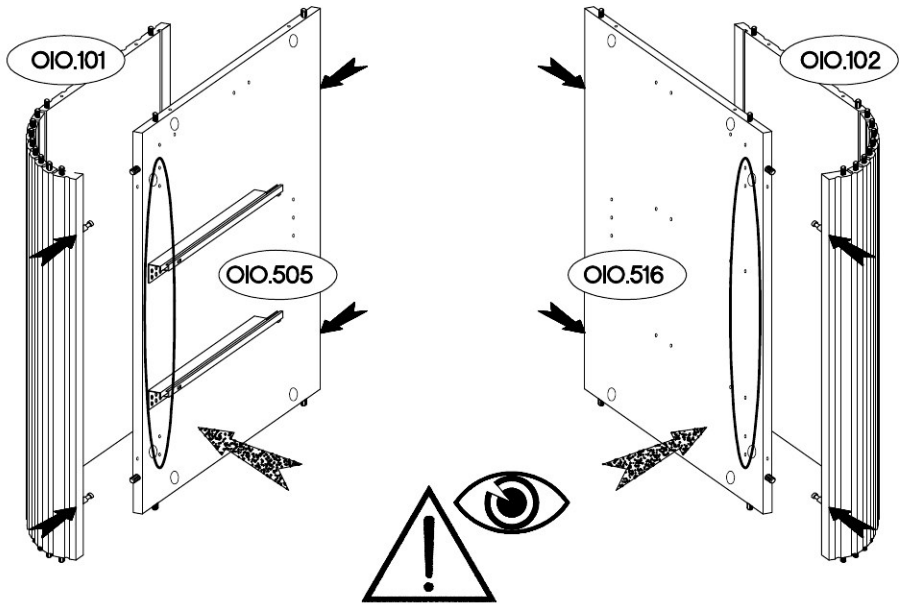


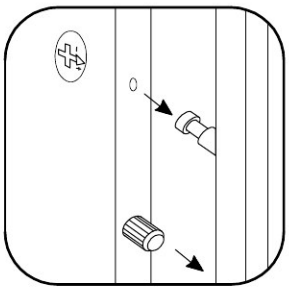


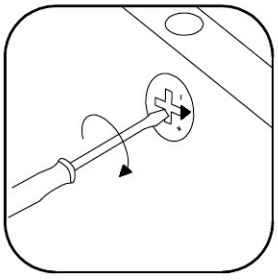
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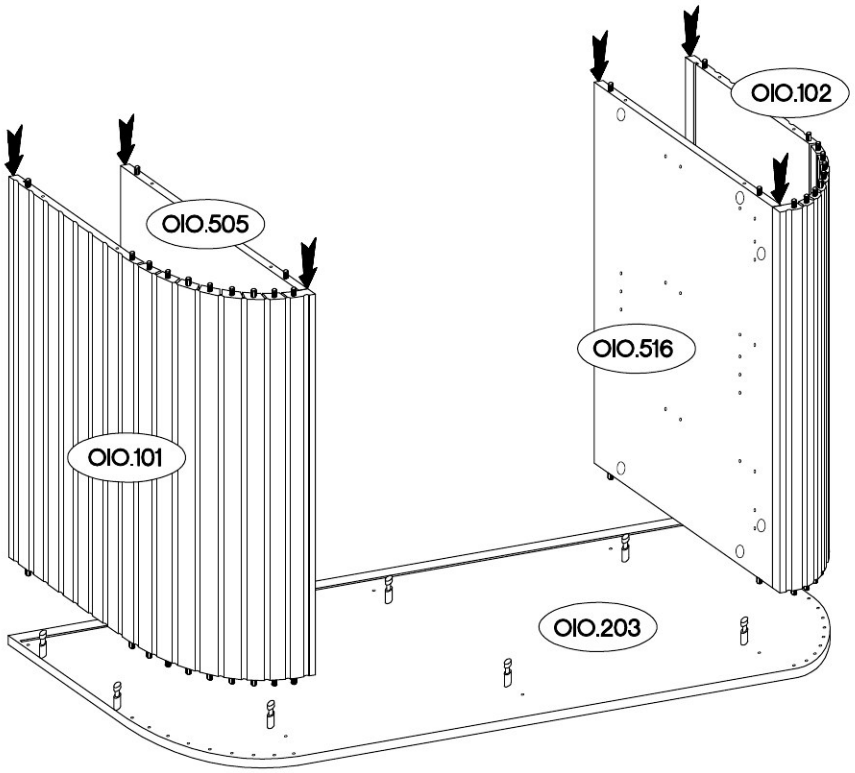
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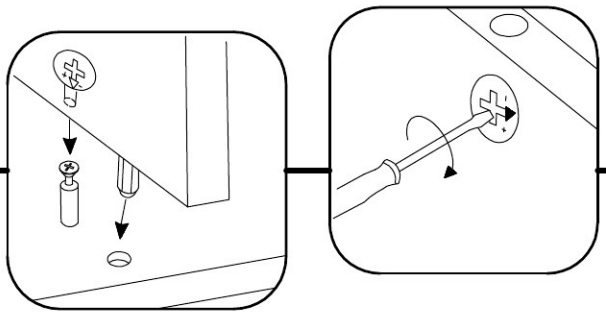




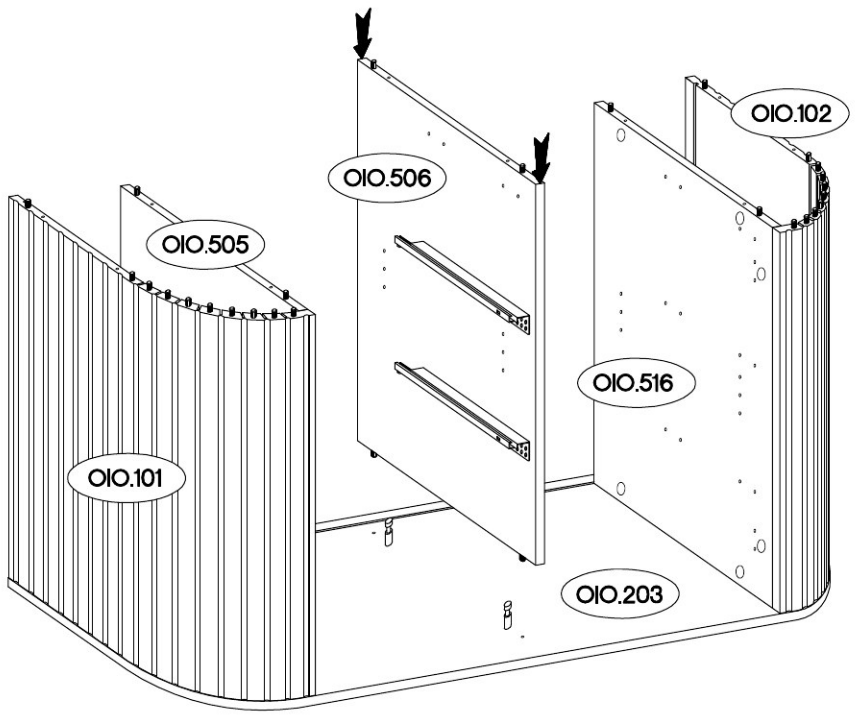


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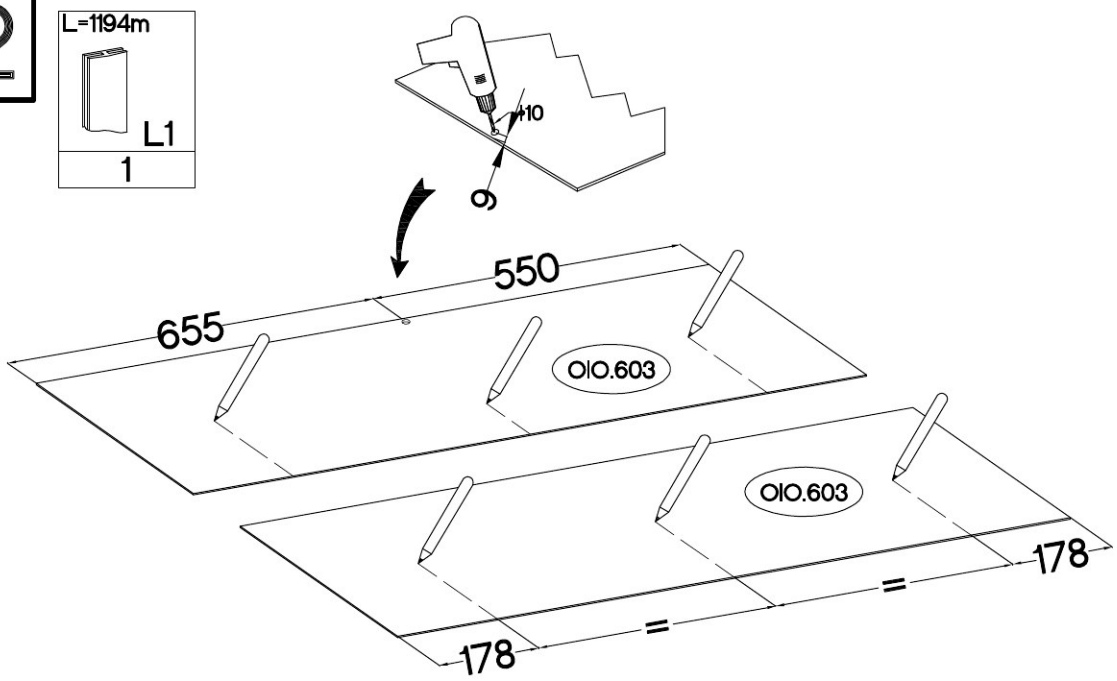

OIO.102
OIO.505
OIO.516
OIO.101
OIO.203

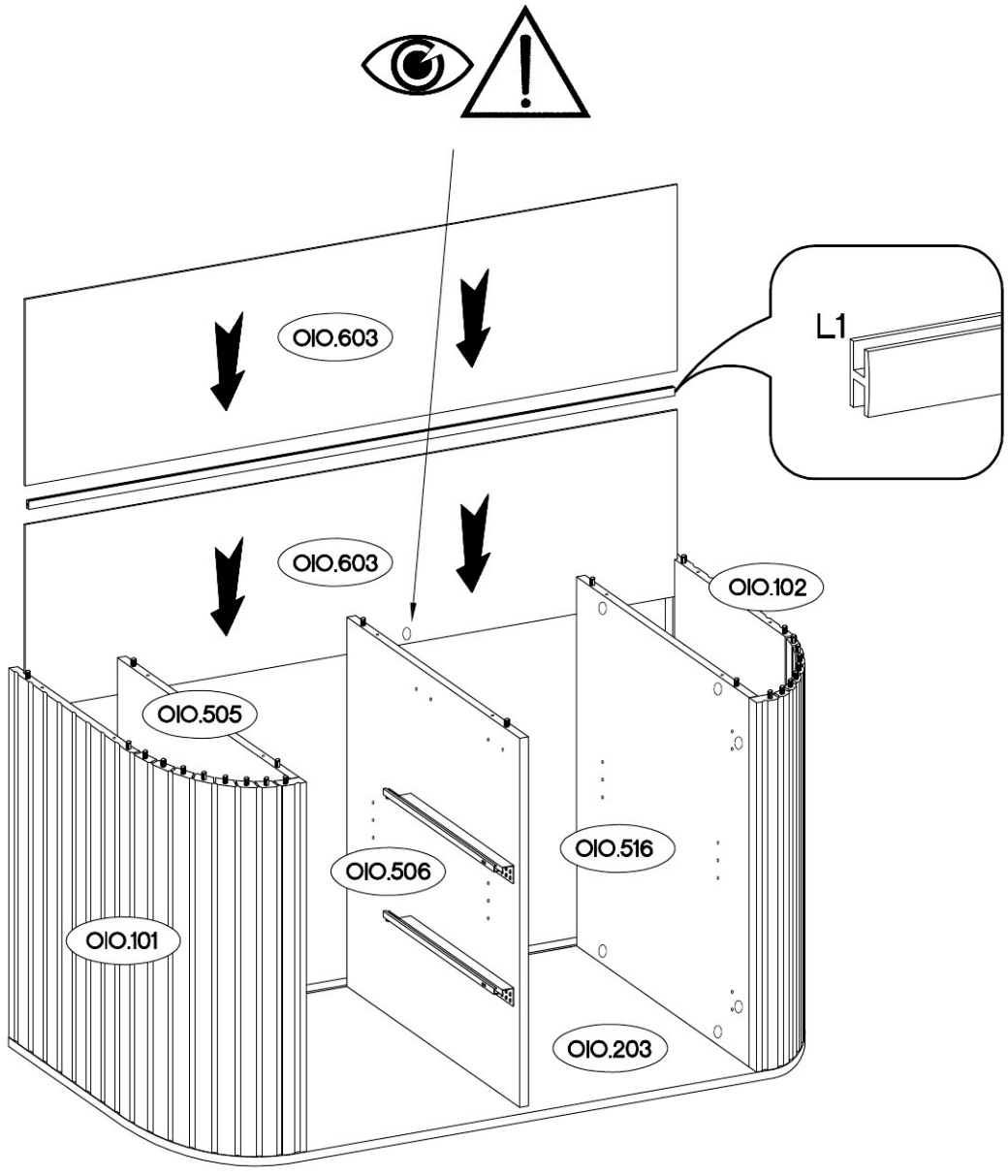


11


OIO.102
OIO.506
OIO.505
OIO.516
OIO.101
OIO.203

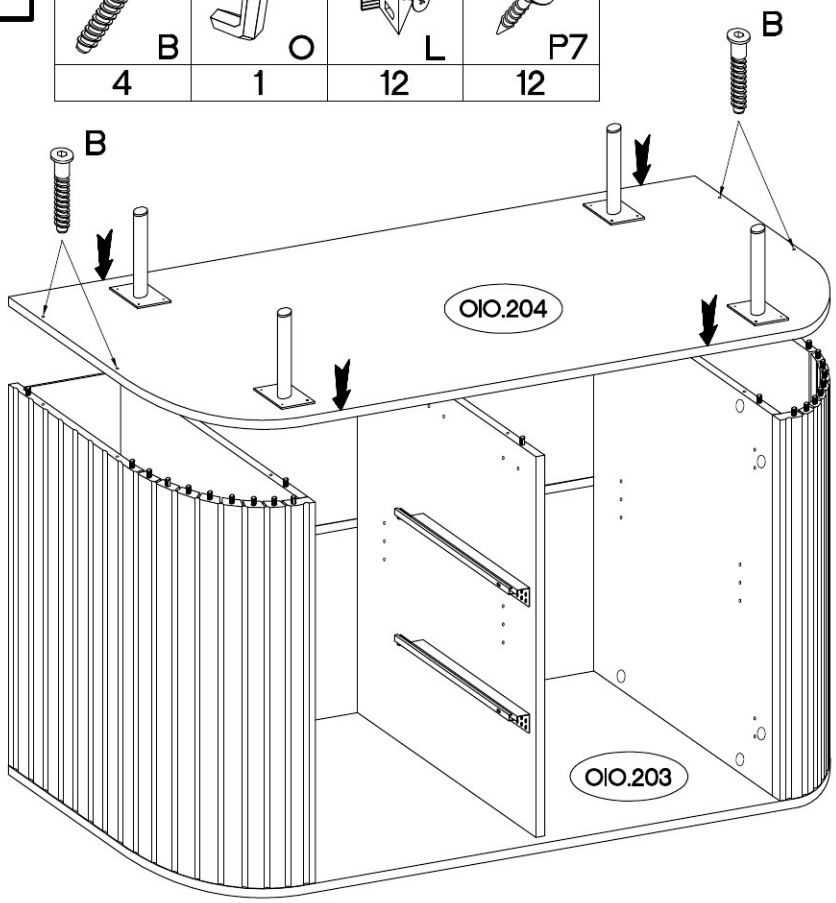
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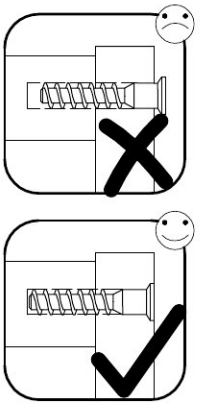

L=1194m
L1
1
10
9
550
655
OIO.603
OIO.603
178
178

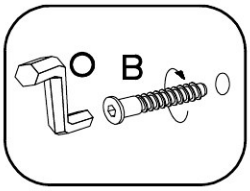

OIO.603
L1
OIO.603
OIO.102
OIO.505
OIO.516
OIO.506
OIO.101
OIO.203

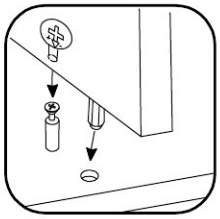
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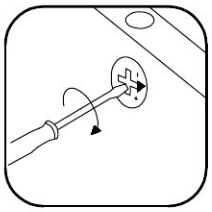
6,4 x 50mm B	O	L	⌖3.0x20mm P7
4	1	12	12



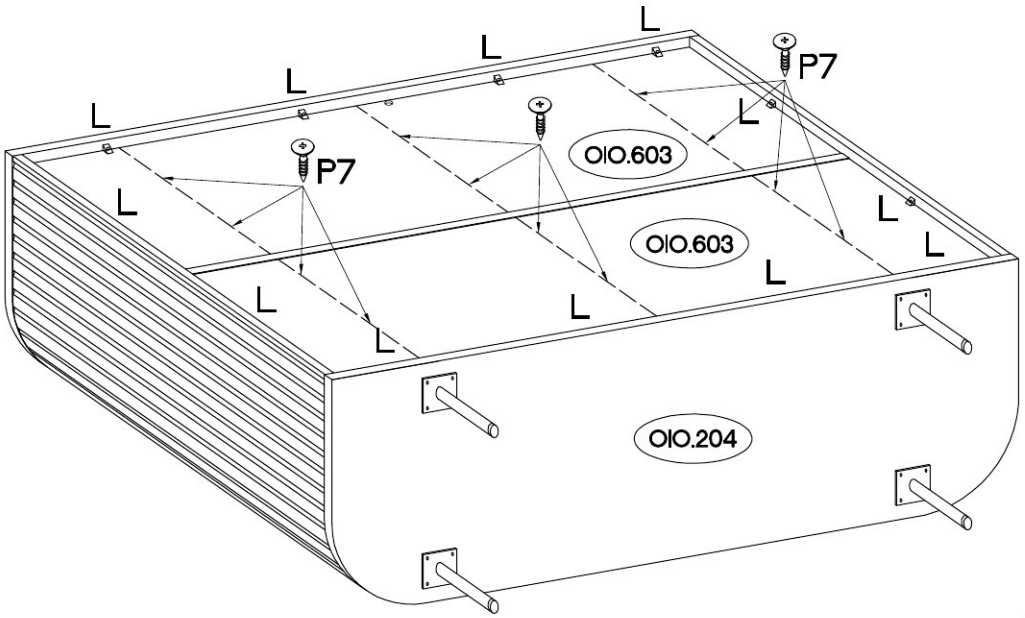


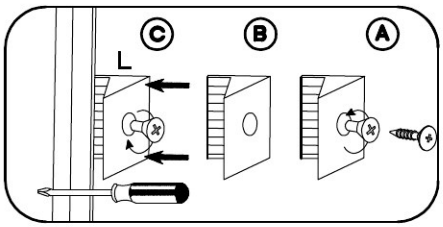


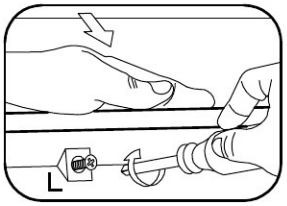


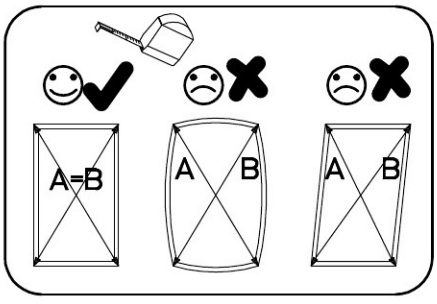


90°

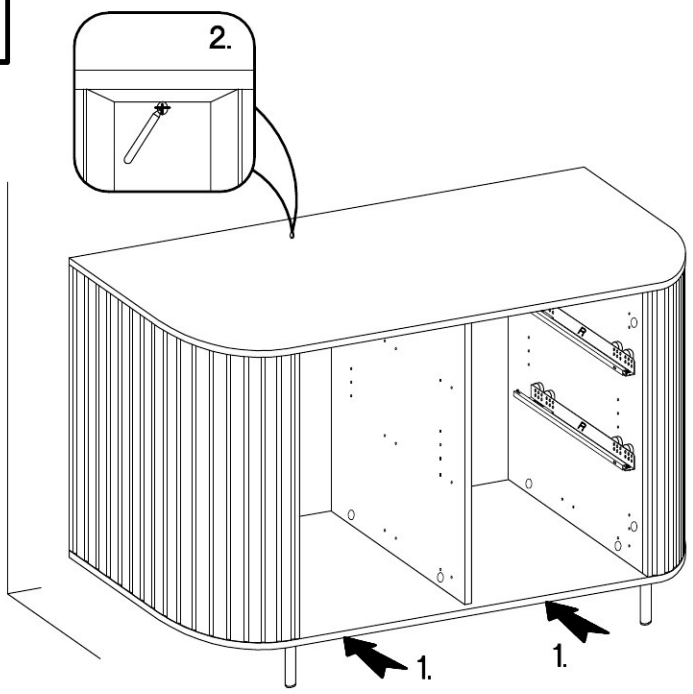


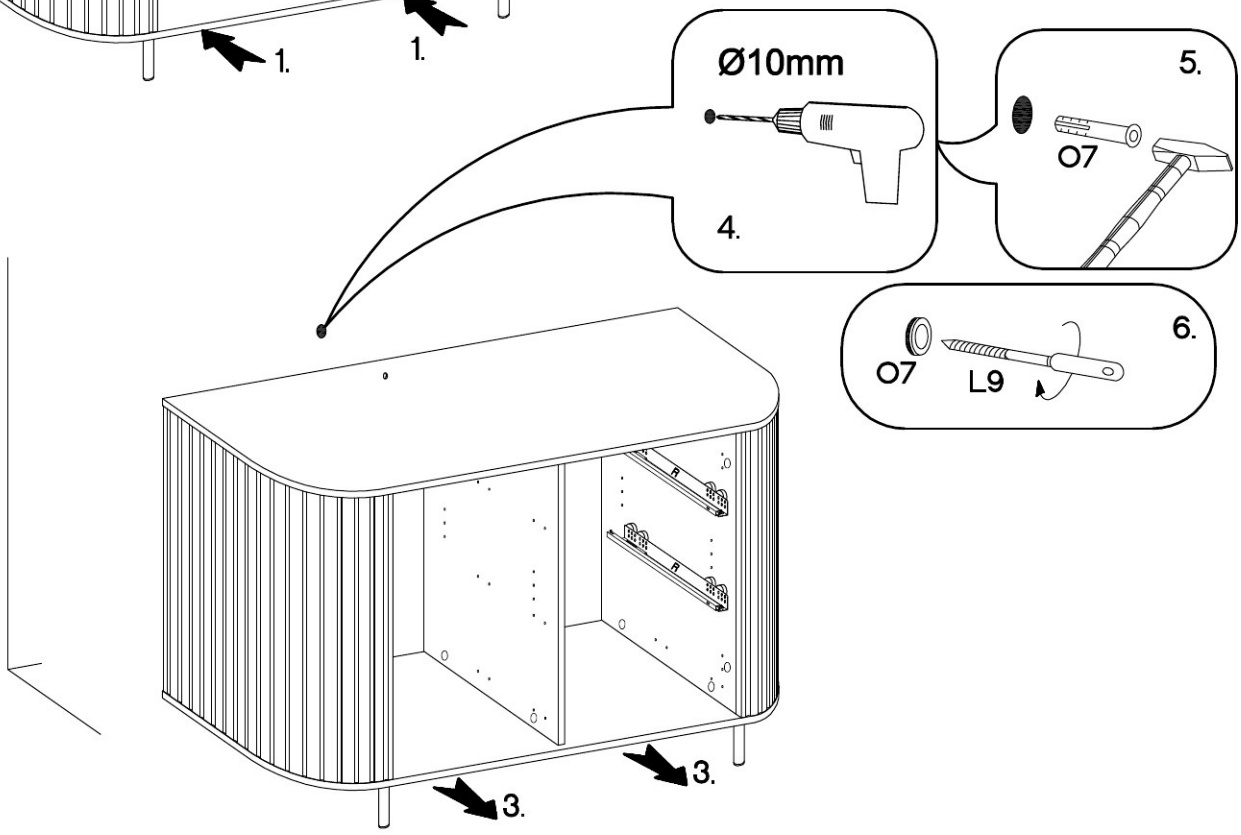


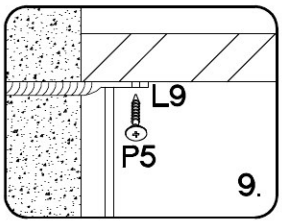


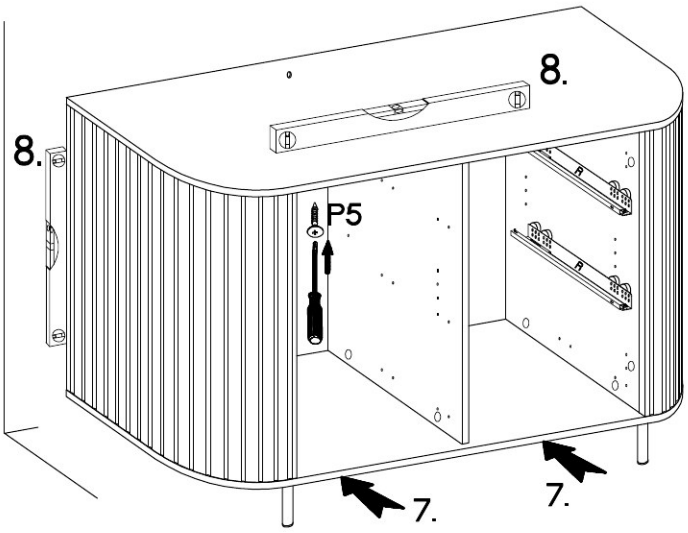


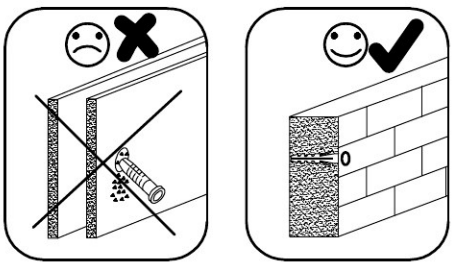
ϕ10x50mm		ϕ3.5x13mm
 O7	 L9	 P5
1	1	1





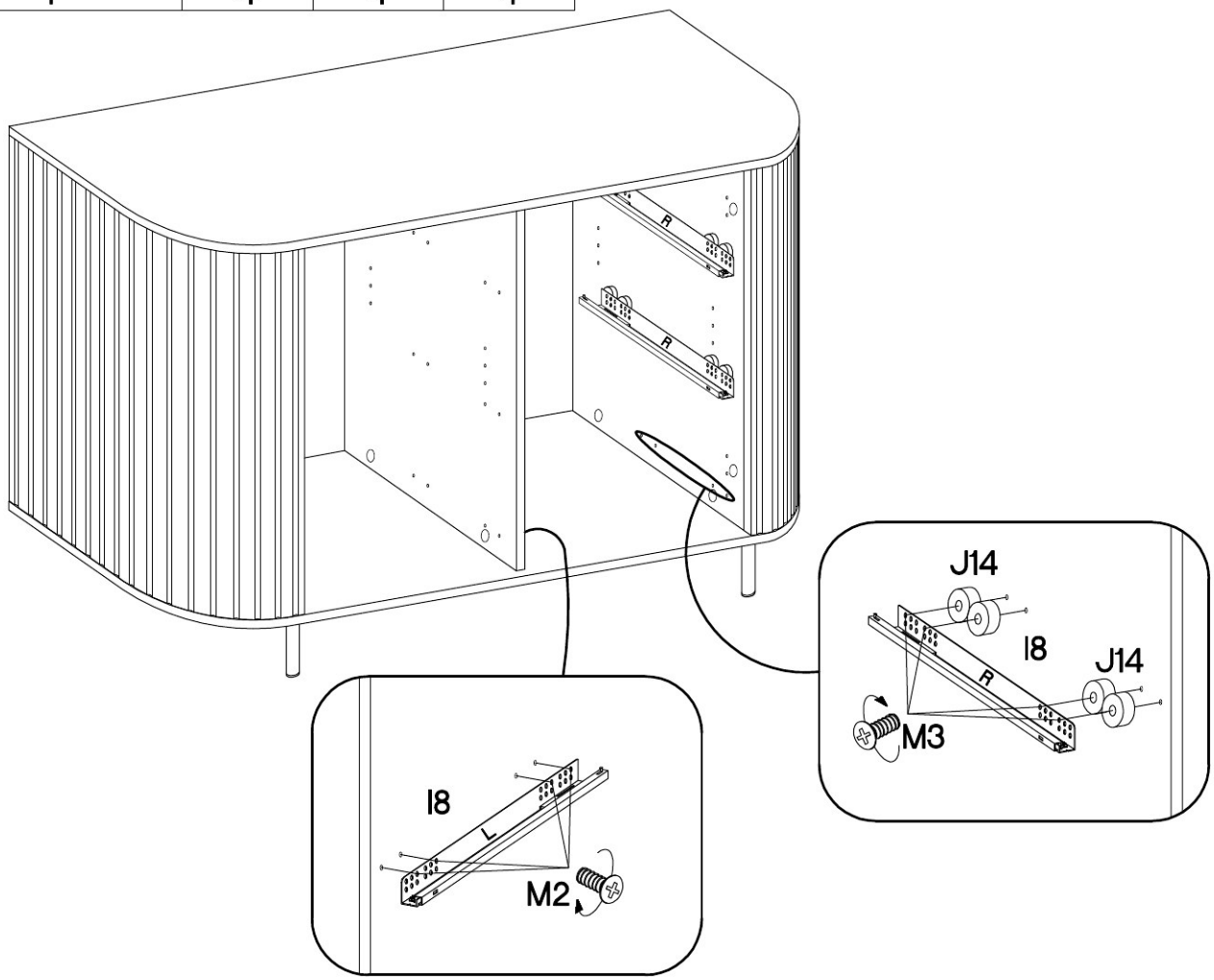






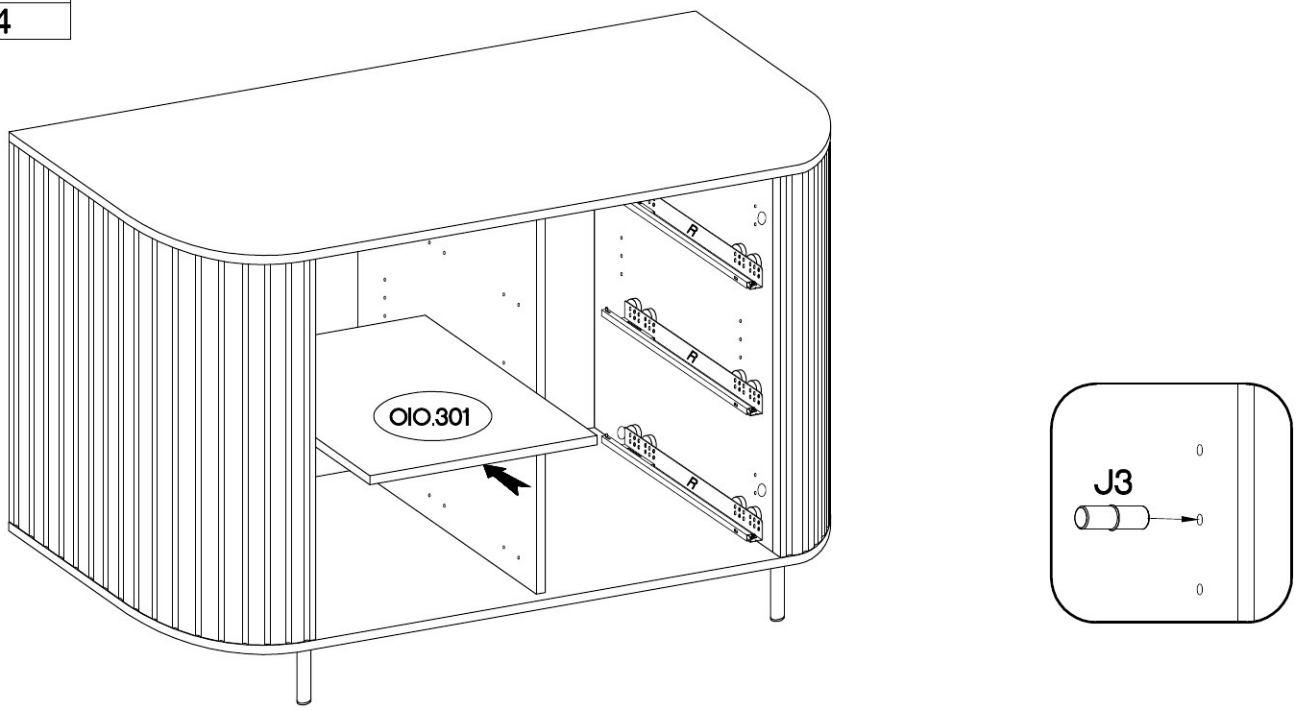
15

[CD]	⌀20/8mm	⌀6.3x13mm	⌀6.3x20mm
L=350mm I8	J14	M2	M3
1	4	4	4

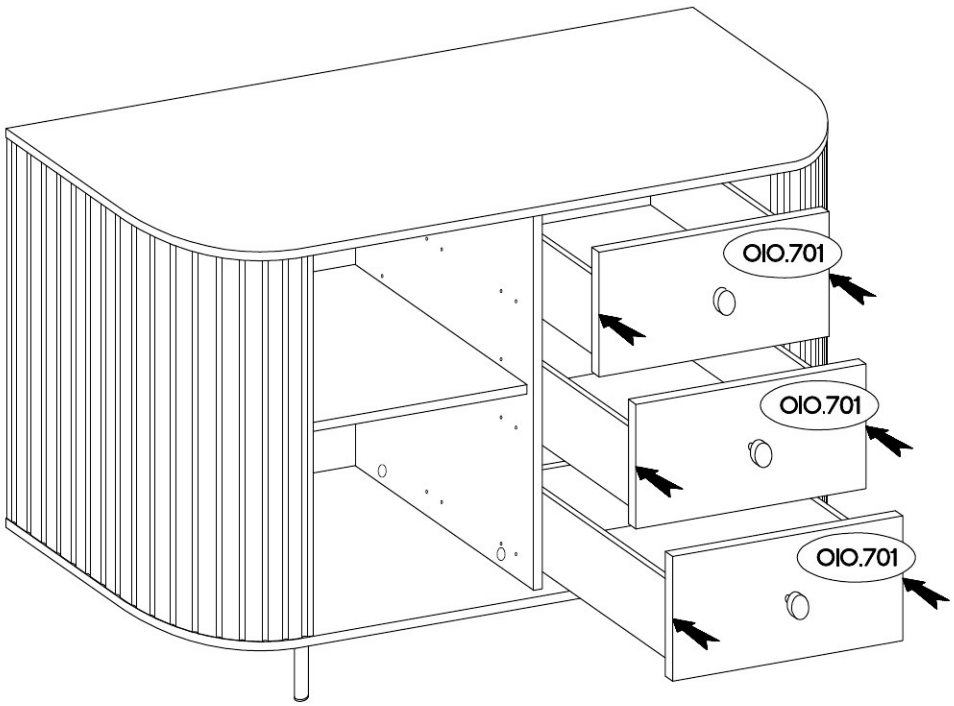


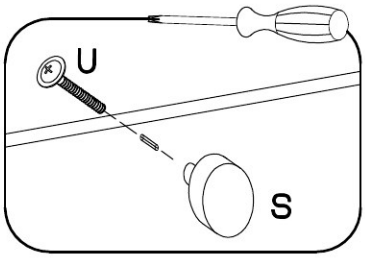
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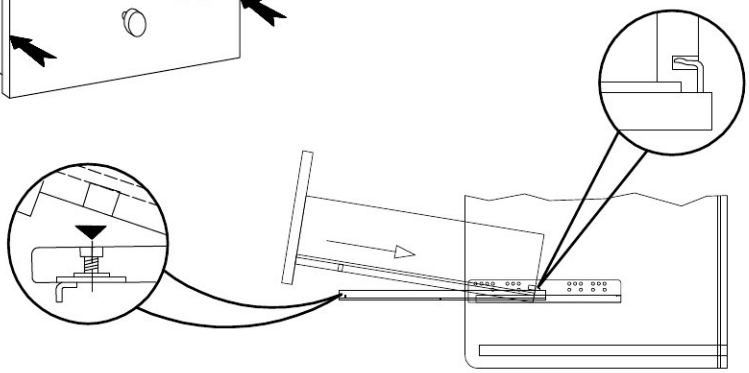
⌀5/16mm
J3
4



17

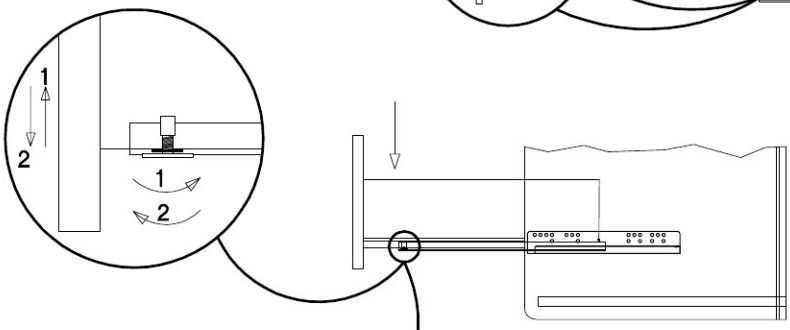




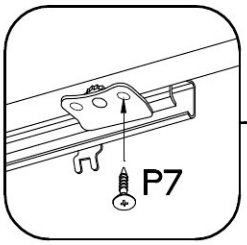


1.

2.

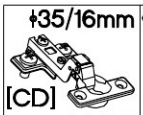


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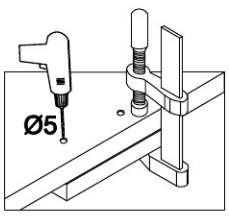


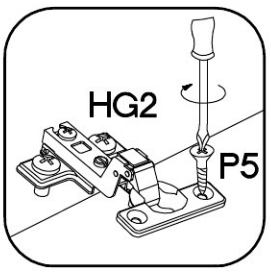
	M4x22mm	⌖3.0x20mm
 S	 U	 P7
3	3	6

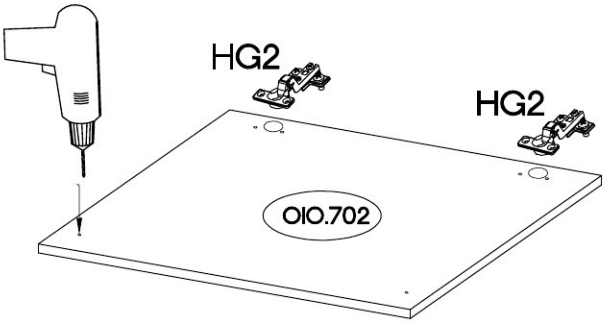
18

⌖35/16mm	⌖3.5x13mm
 [CD] HG2	 P5
2	4

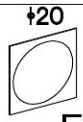


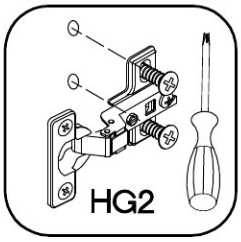


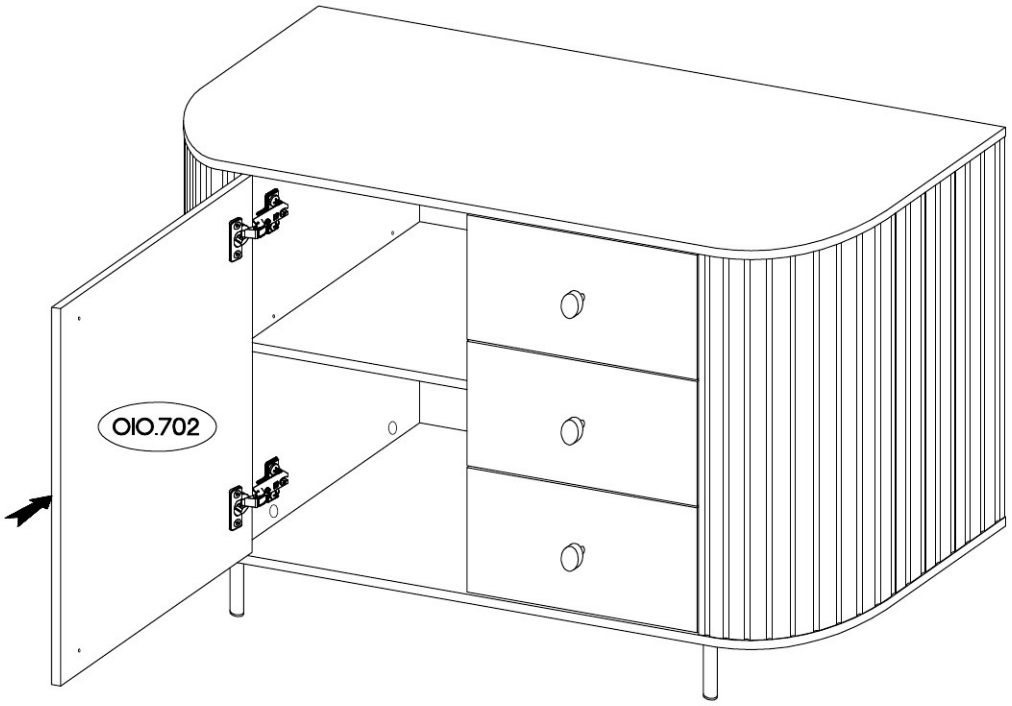


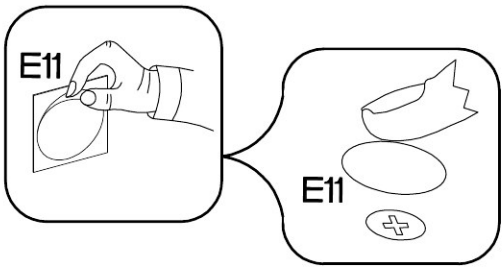


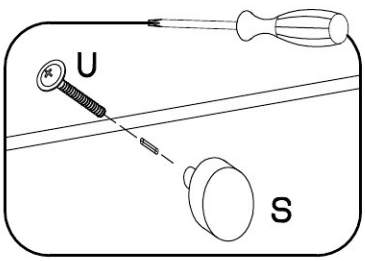
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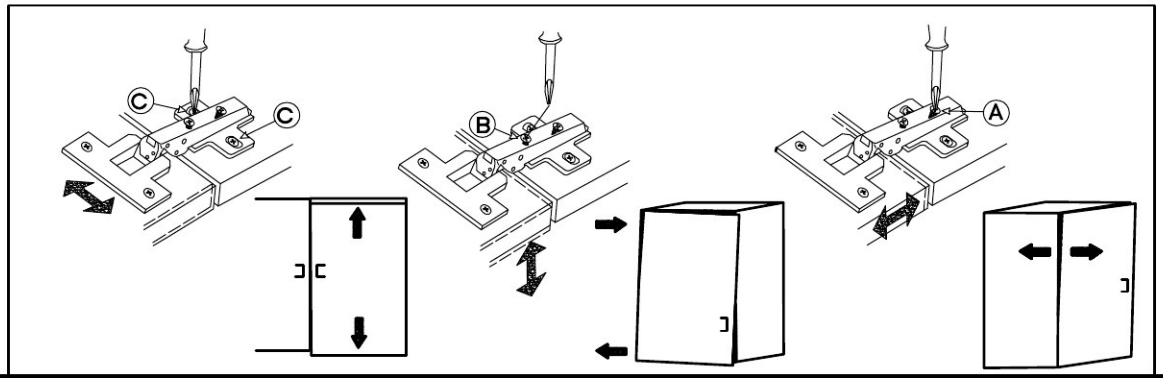
 S	 M4x22mm U	 ϕ20 E11
1	1	8

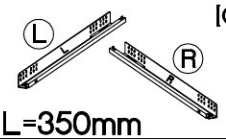


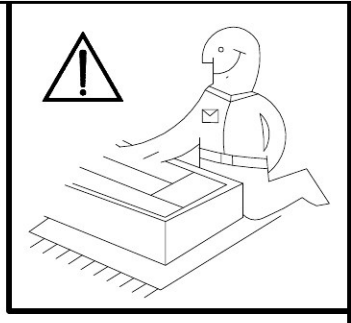


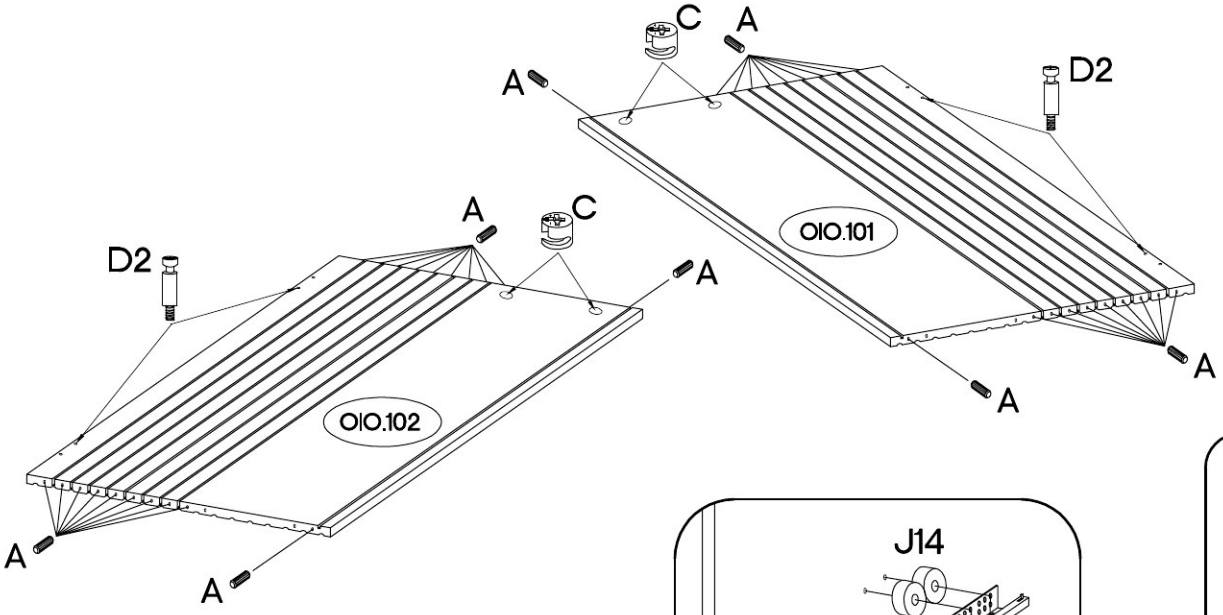


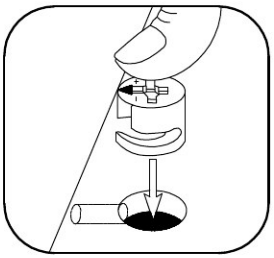


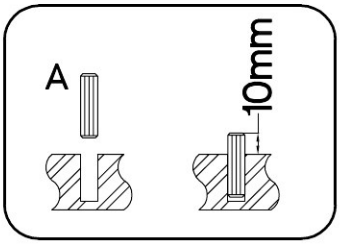


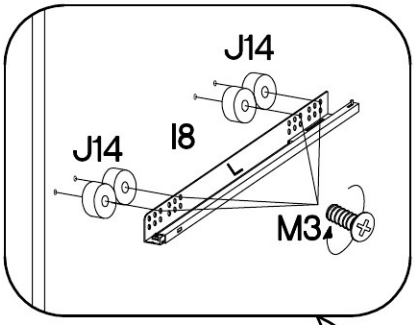
⌀8x30mm	⌀15/12mm	L=20mm	[CD]	⌀20/8mm	⌀6.3x13mm	⌀6.3x20mm
 A	 C	 D2	 L=350mm I8	 J14	 M2	 M3
56	20	4	2	8	8	8

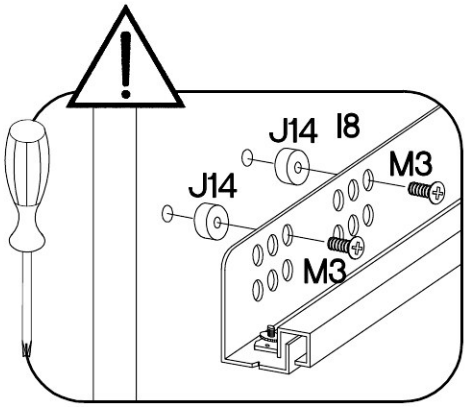


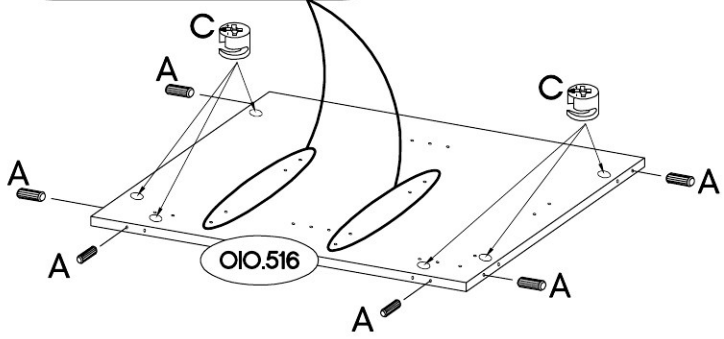


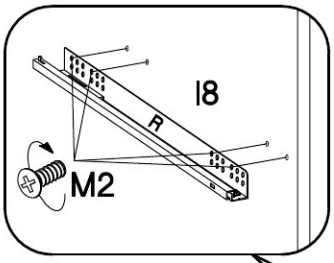


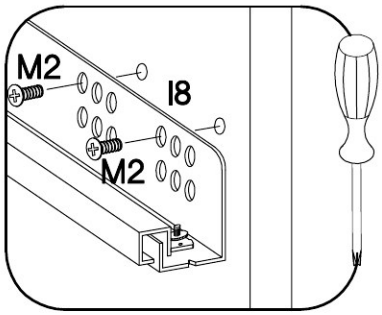


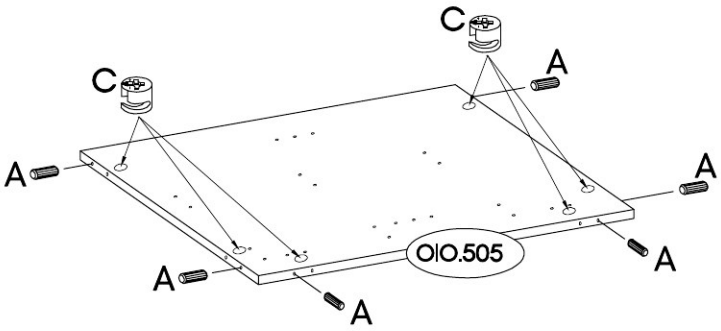


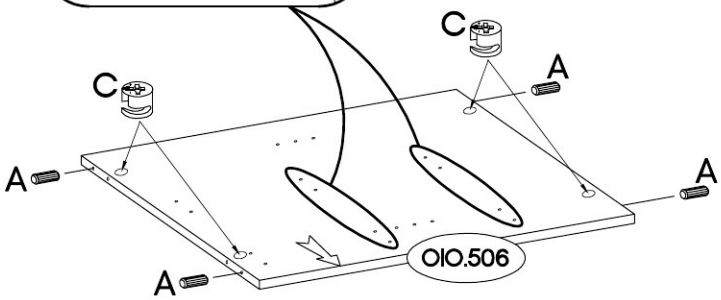


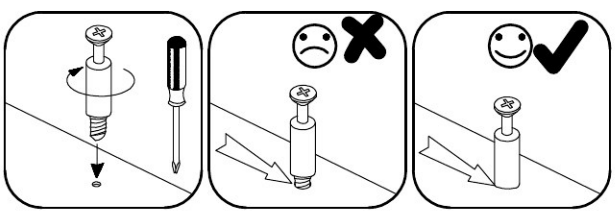






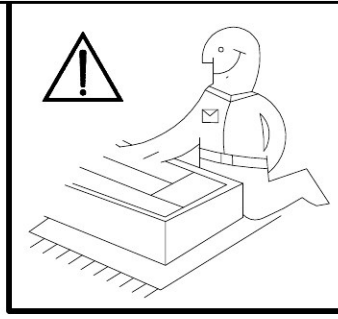


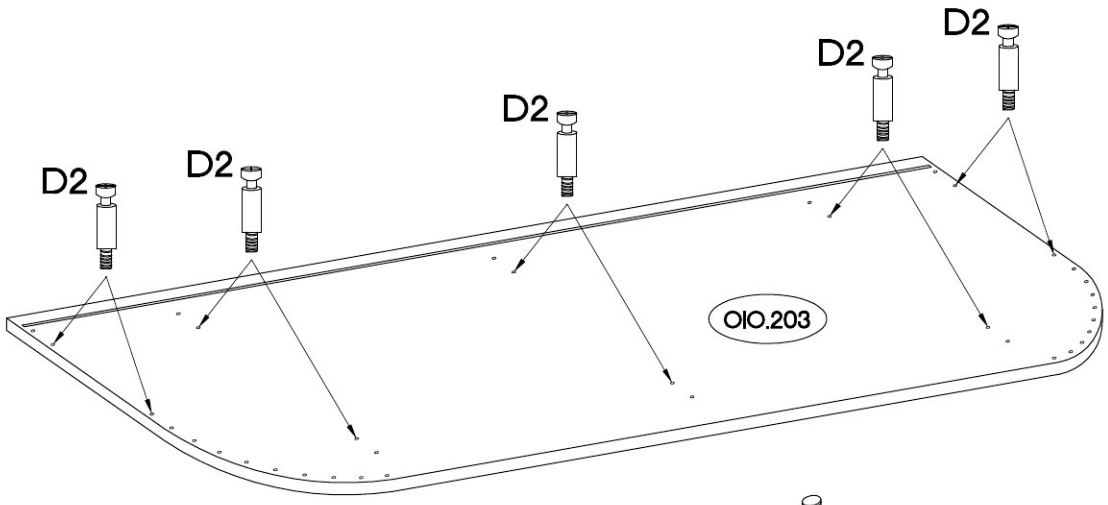


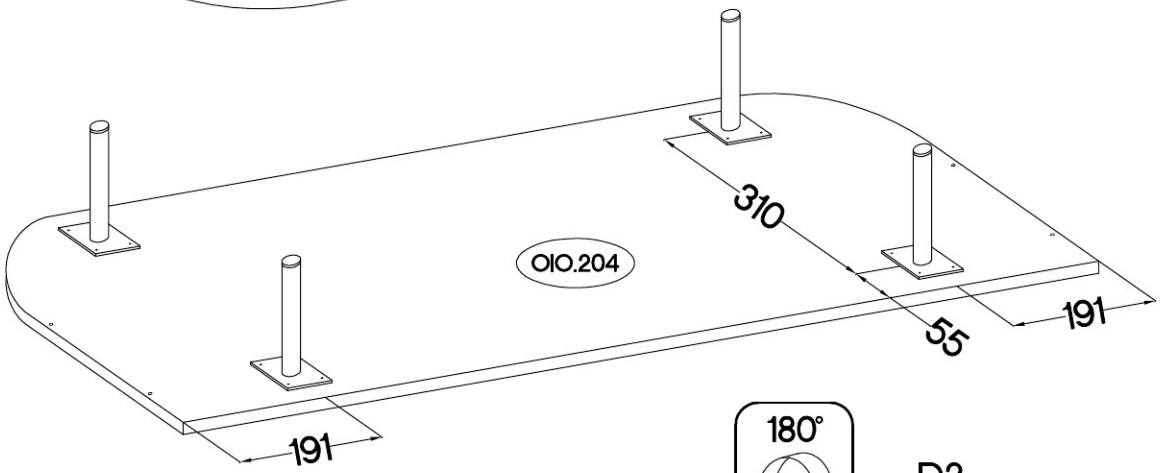


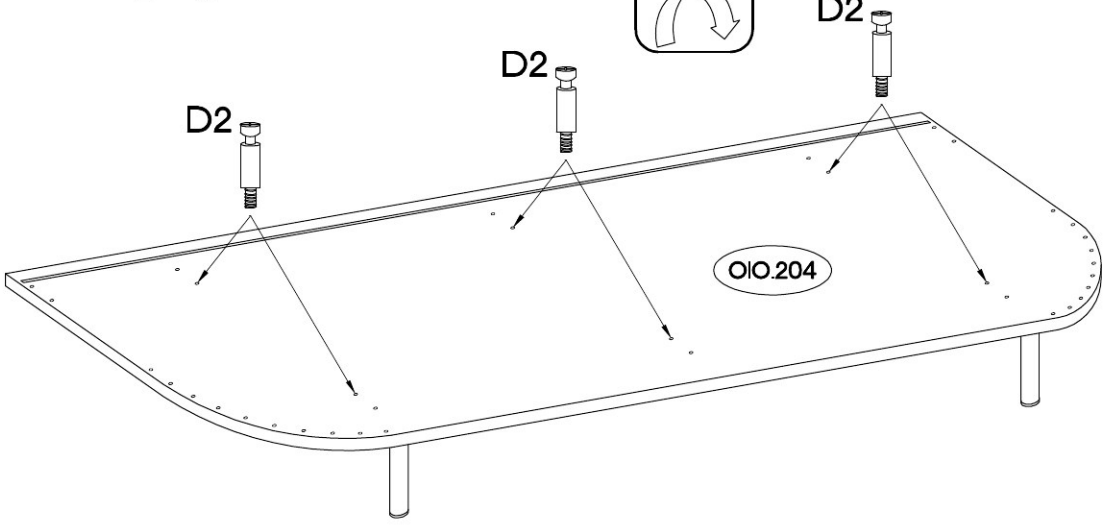
L=20mm D2	L=150mm F40	ϕ4.0x16mm P1
16	4	16

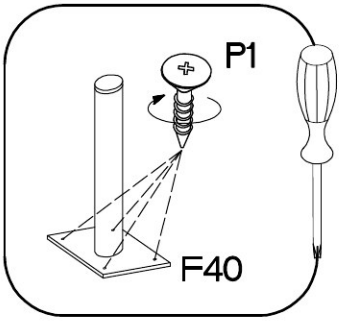




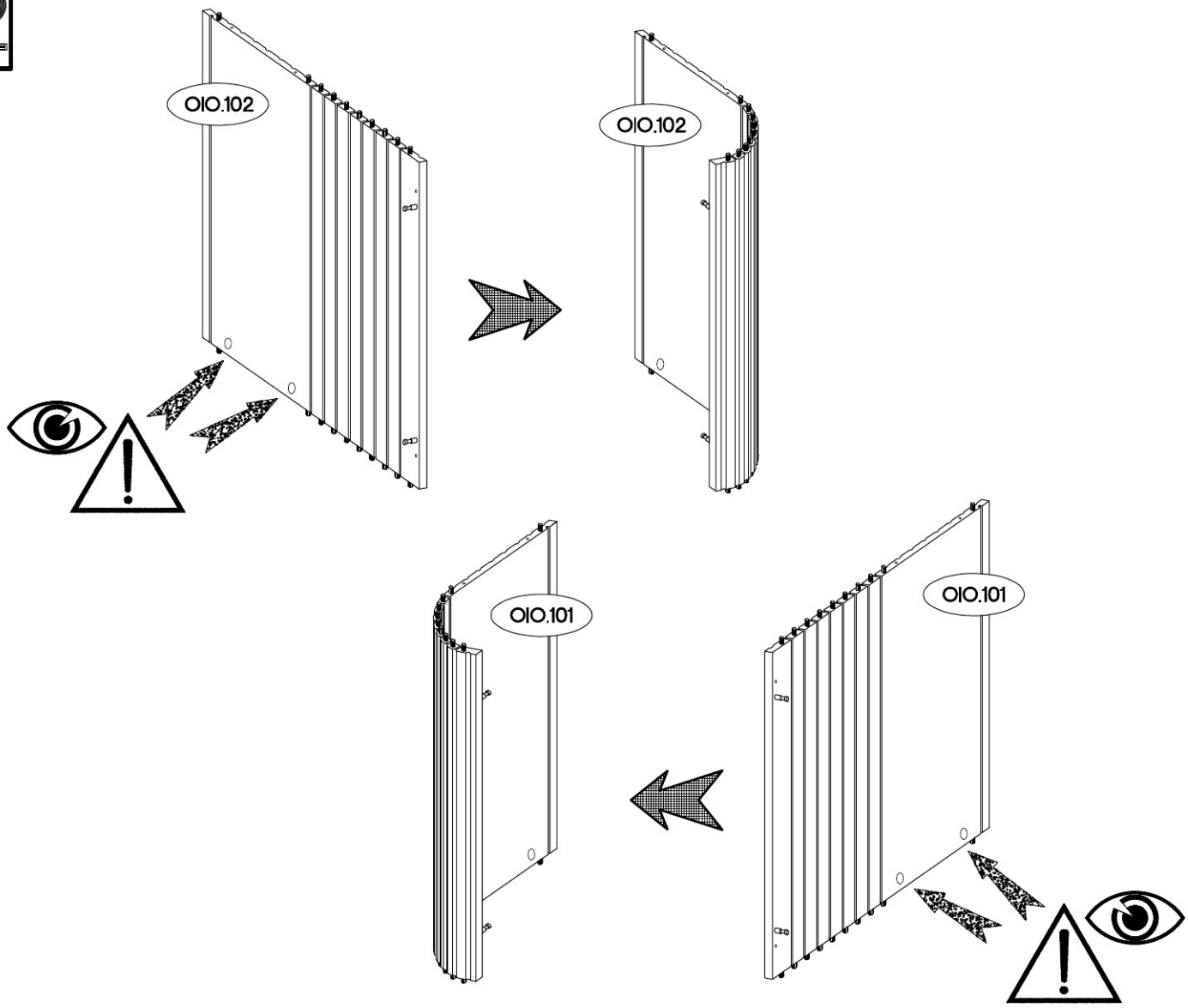




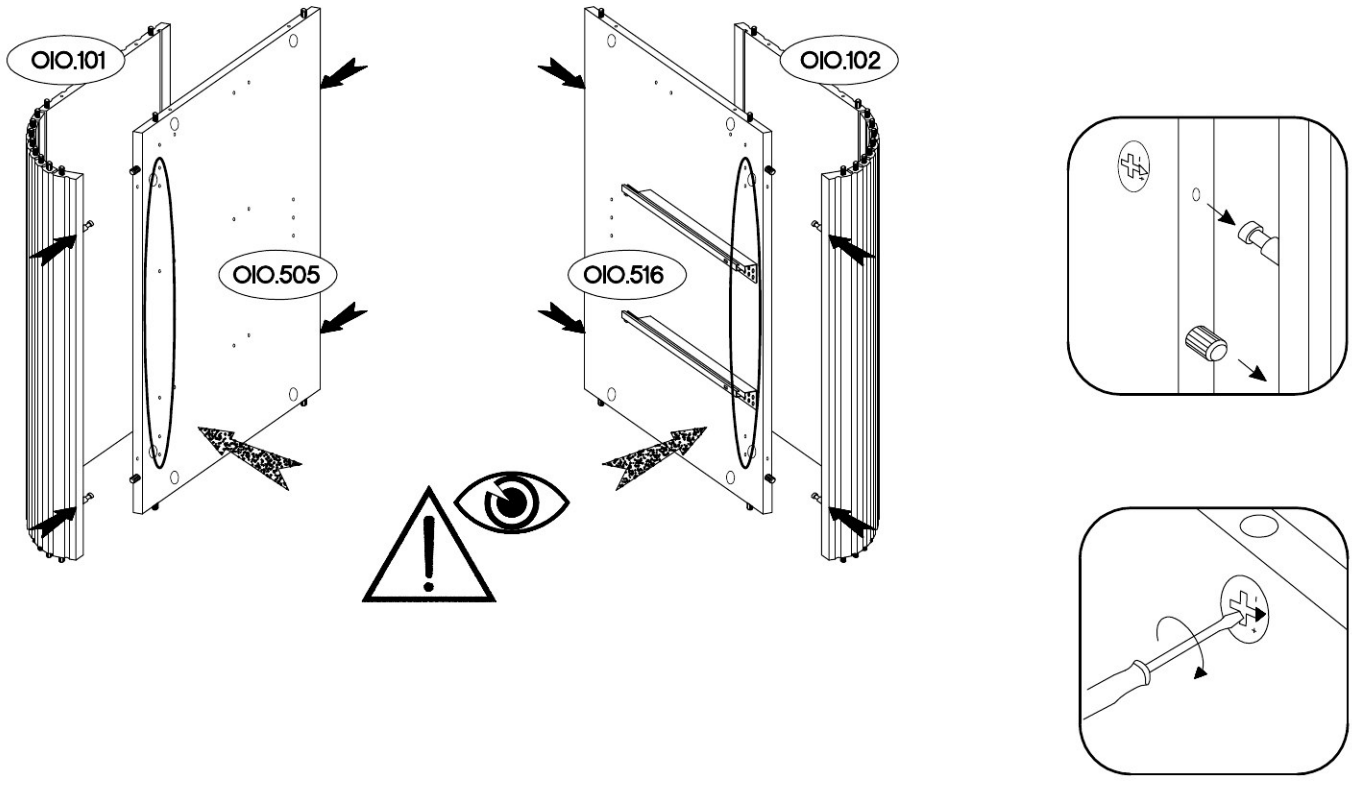




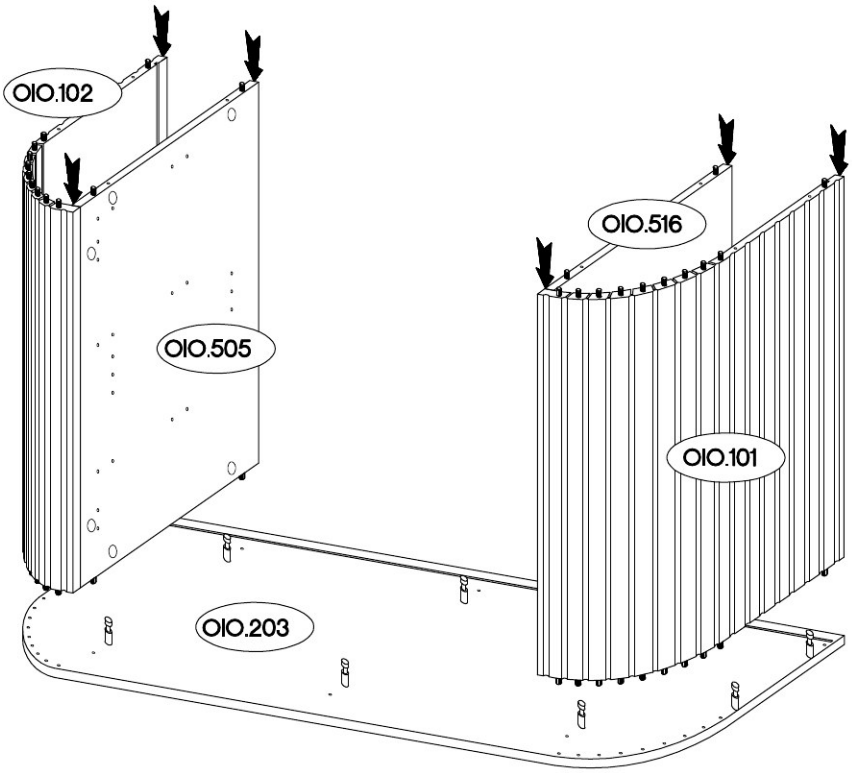
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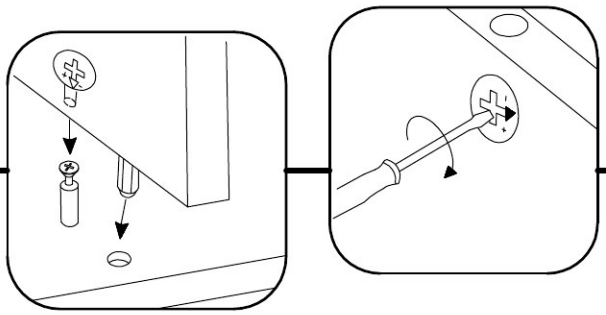


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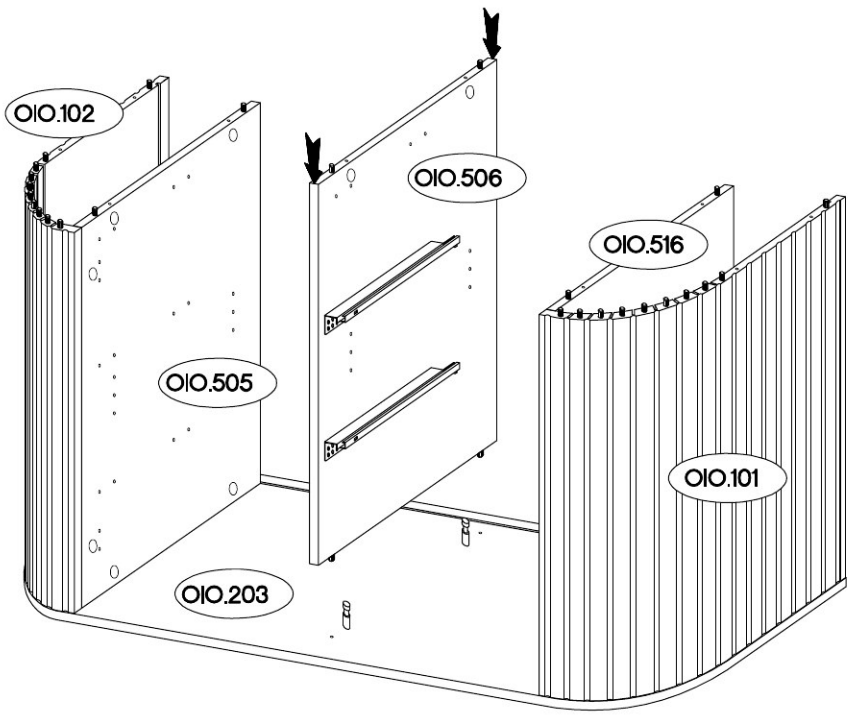


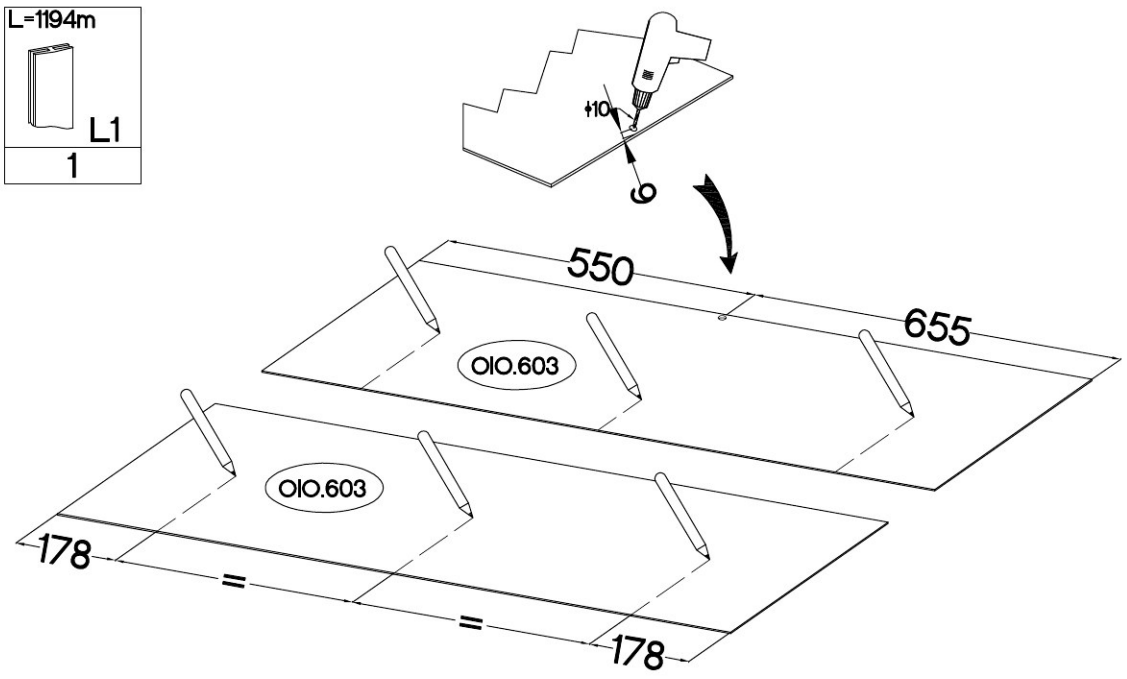
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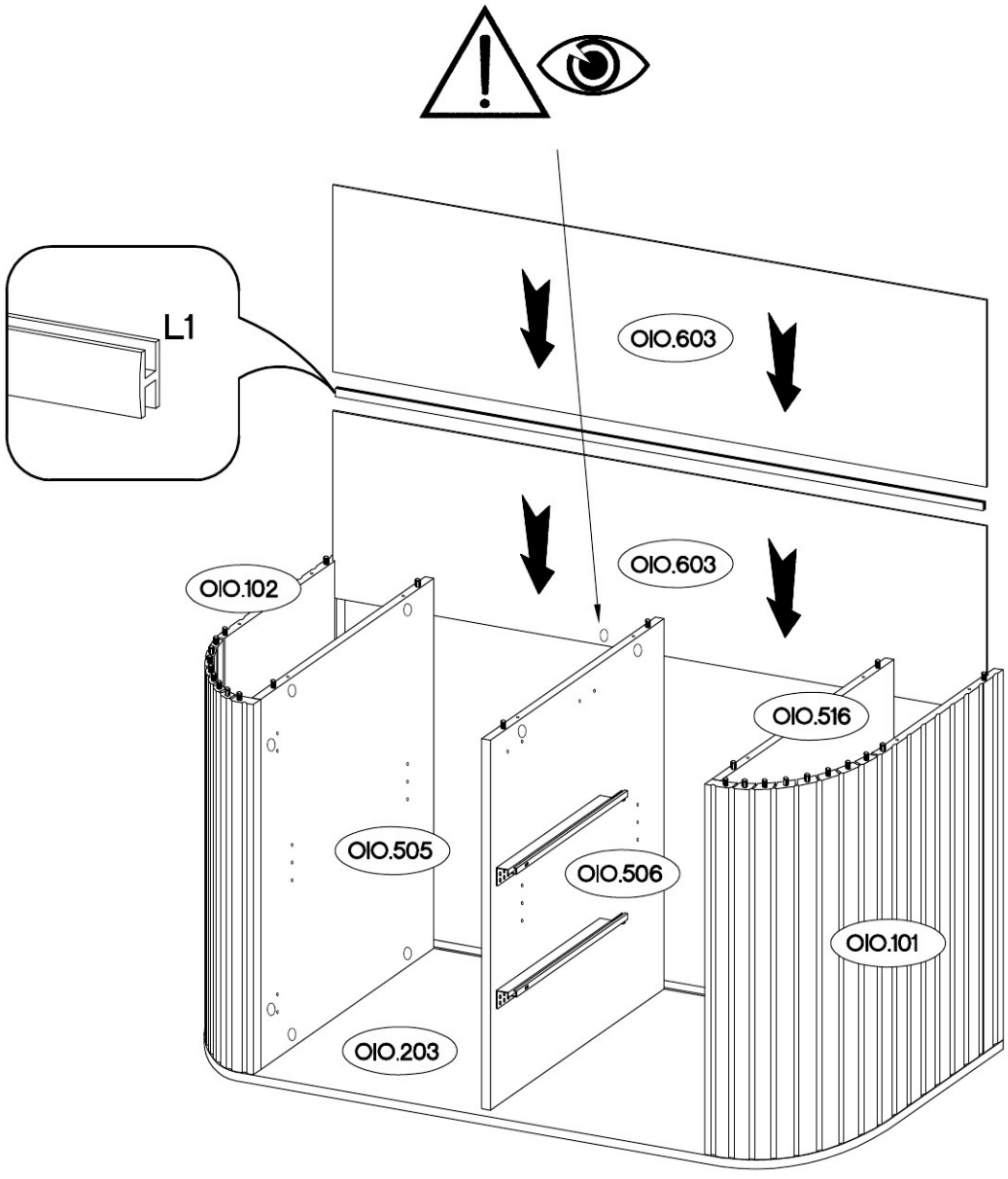

OIO.102
OIO.516
OIO.505
OIO.101
OIO.203



25

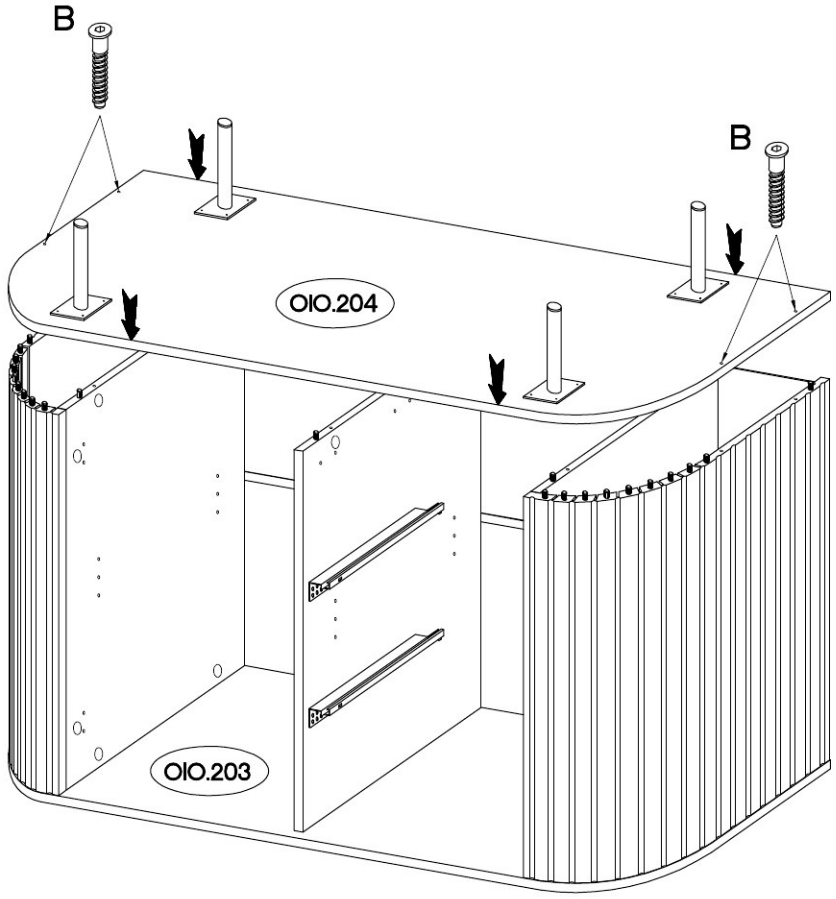

OIO.102
OIO.506
OIO.516
OIO.505
OIO.101
OIO.203

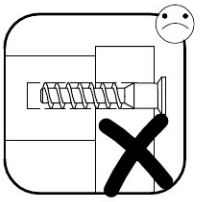

L=1194m
L1
1
+10
0
550
655
OIO.603
OIO.603
178
=
=
178

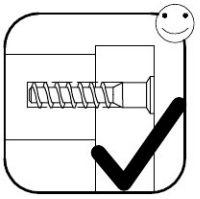

L1
OIO.603
OIO.603
OIO.102
OIO.516
OIO.505
OIO.506
OIO.101
OIO.203

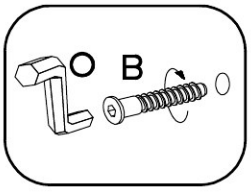
27

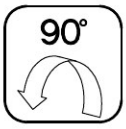
6,4 x 50mm B	O	L	⌖3.0x20mm P7
4	1	12	12

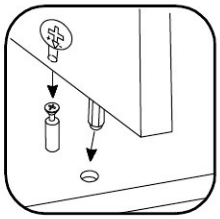


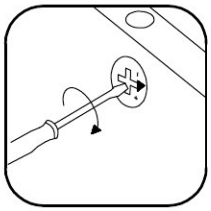


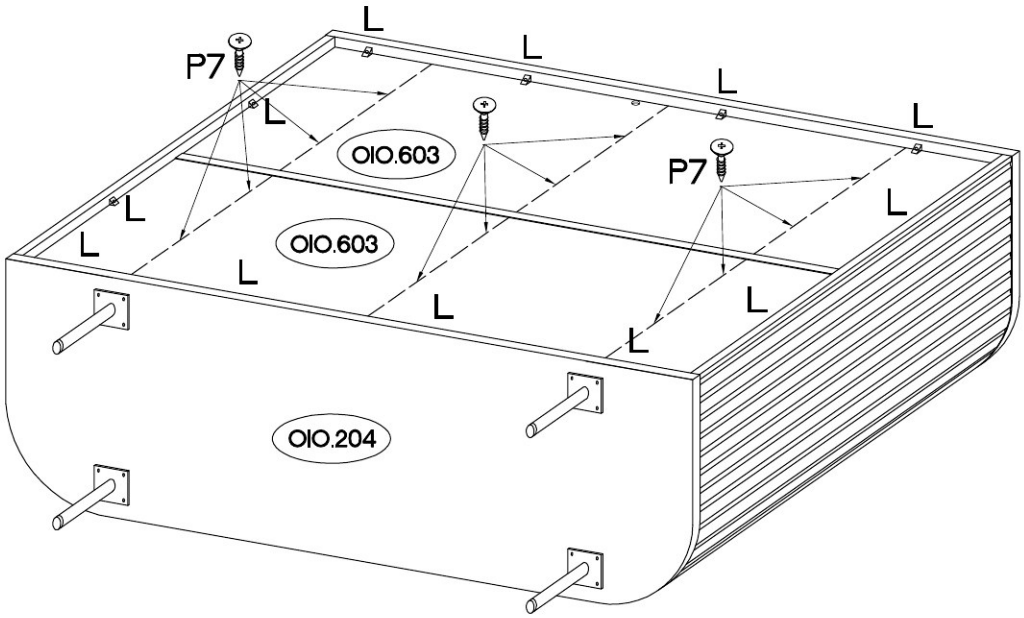


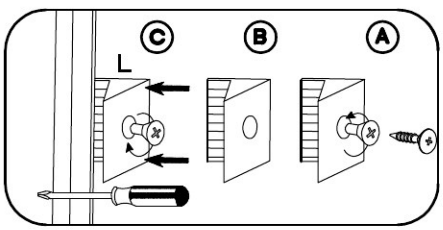


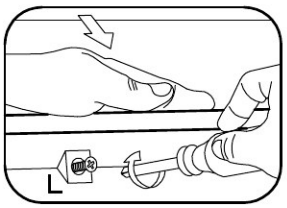


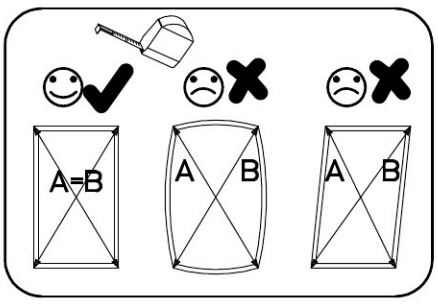


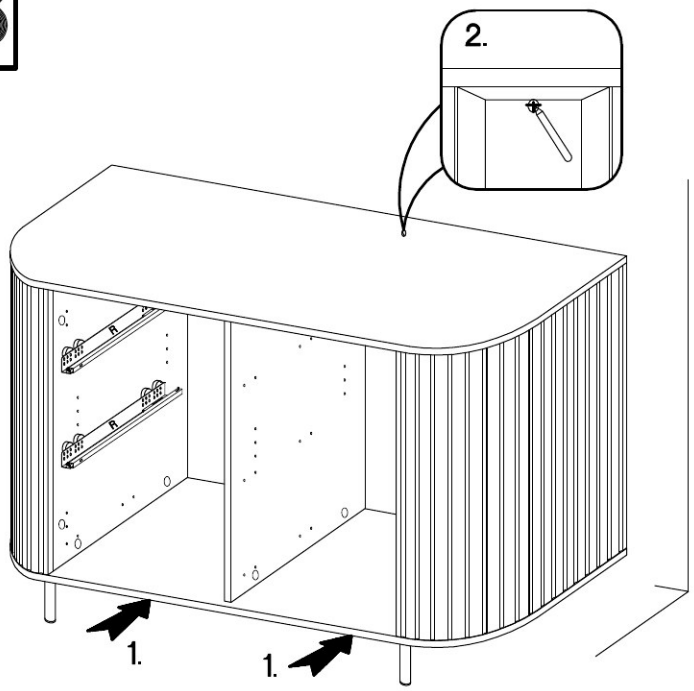




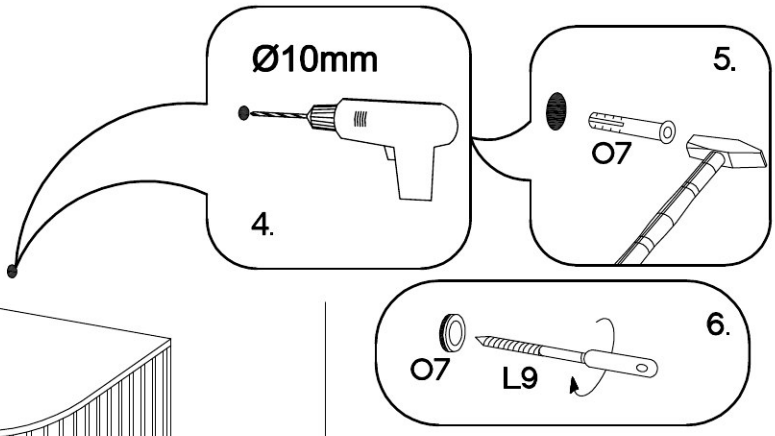


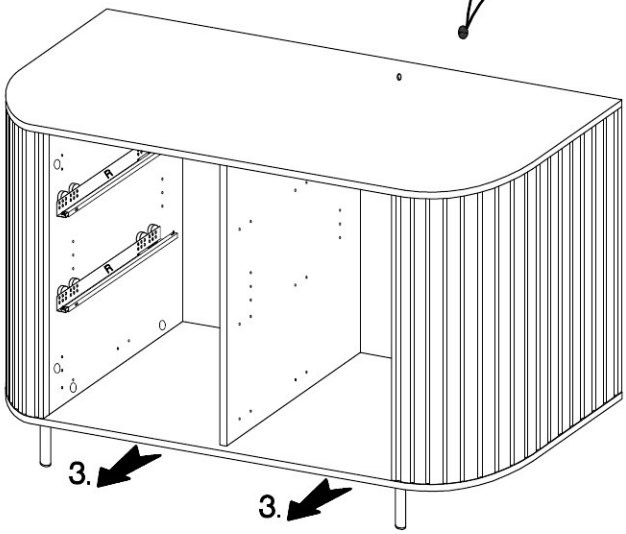


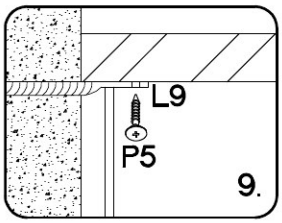


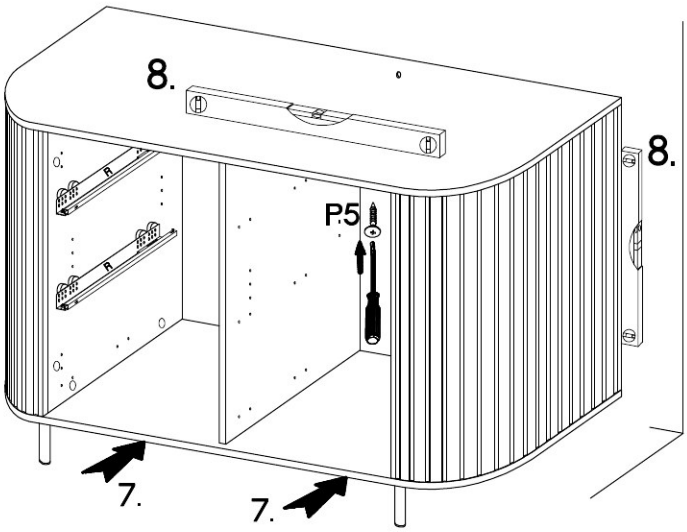


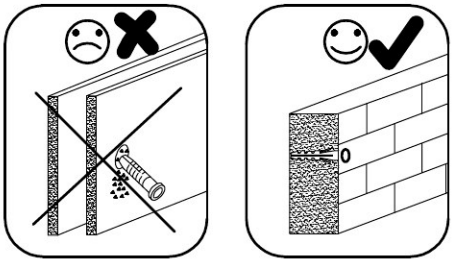
ϕ10x50mm		ϕ3.5x13mm
O7	L9	P5
1	1	1





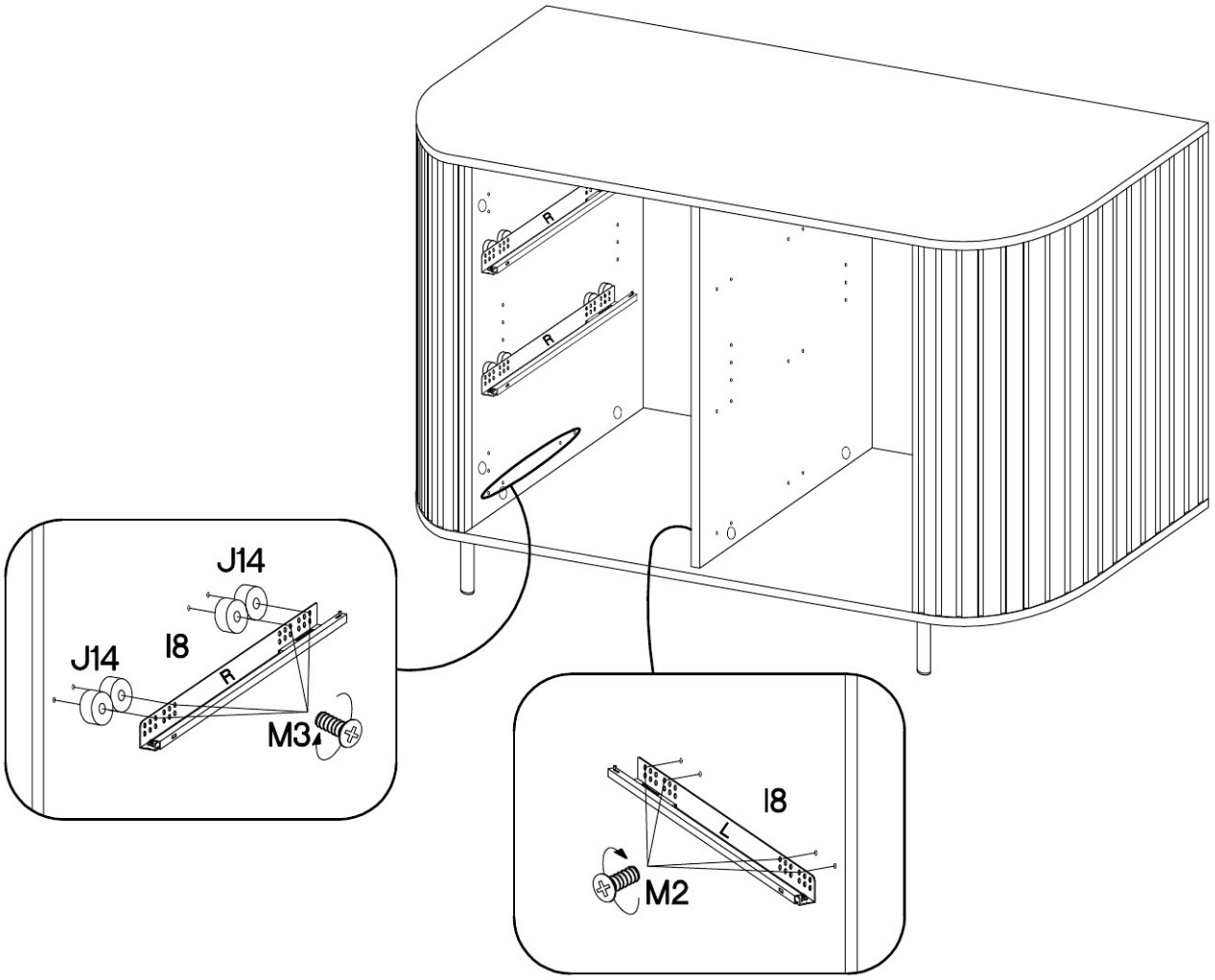






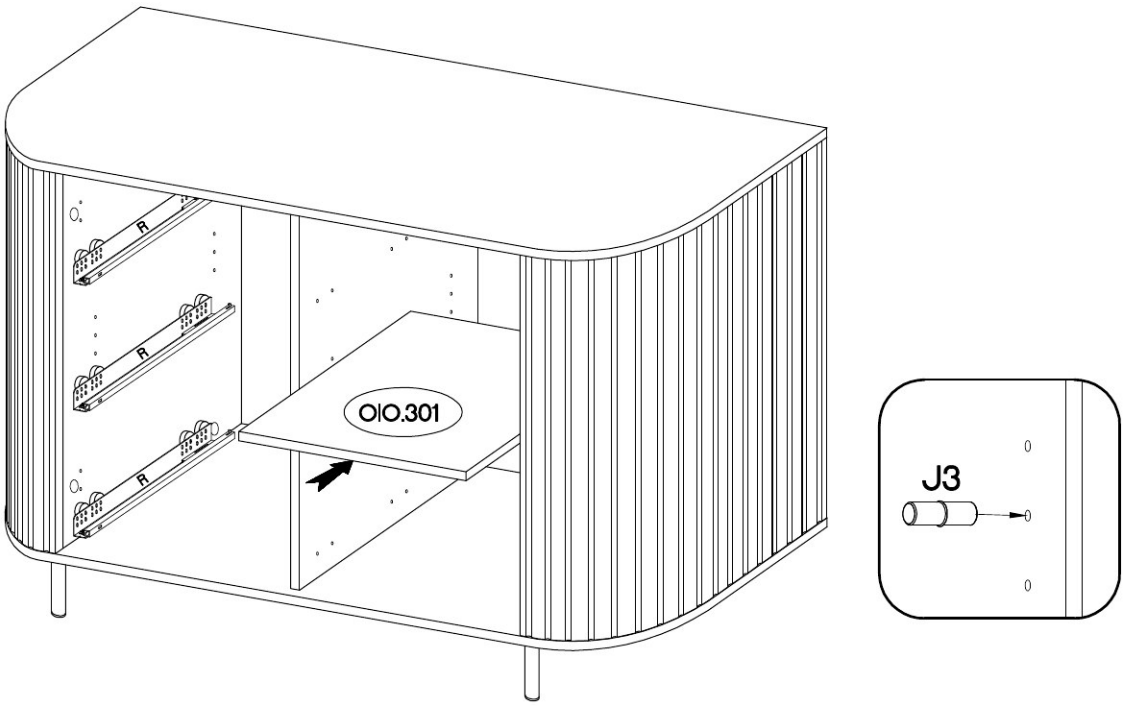
29

[CD]	ϕ20/8mm	ϕ6.3x13mm	ϕ6.3x20mm
L=350mm I8	J14	M2	M3
1	4	4	4

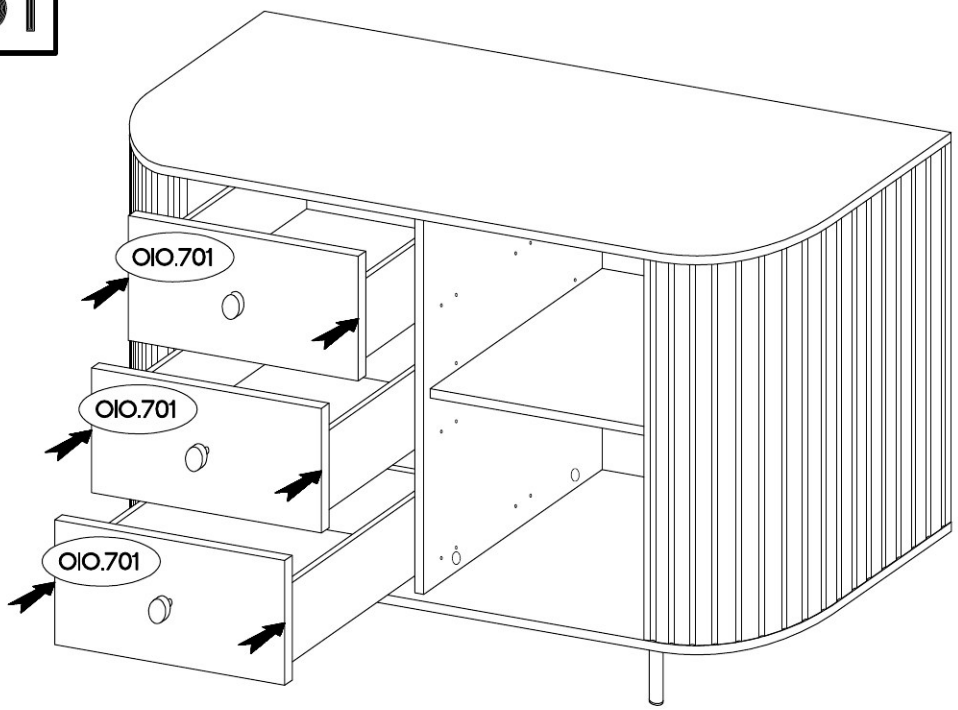


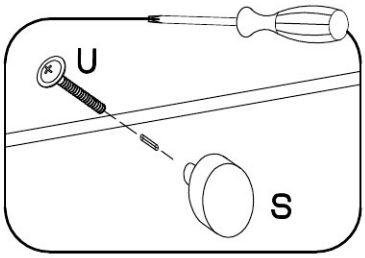
30

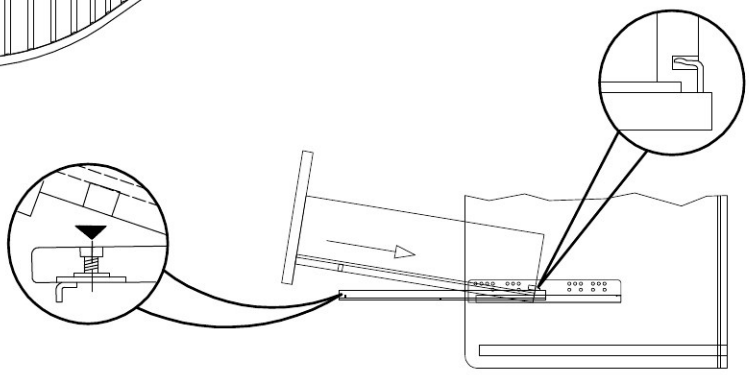
ϕ5/16mm
J3
4

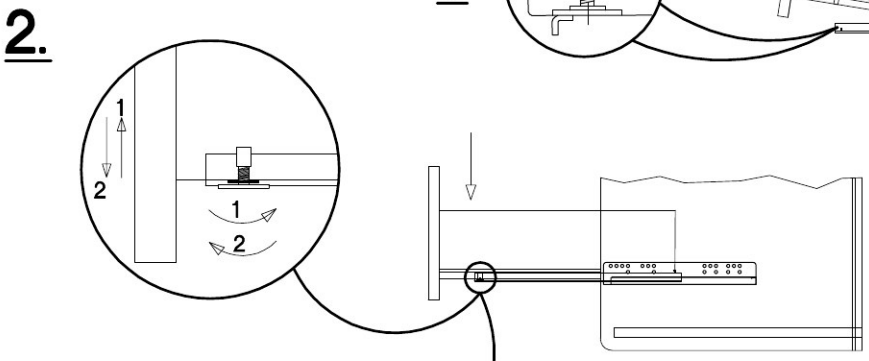


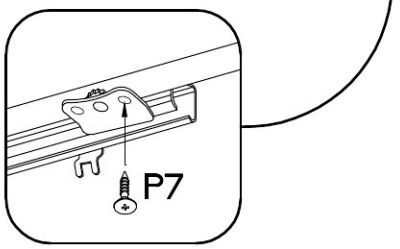
31









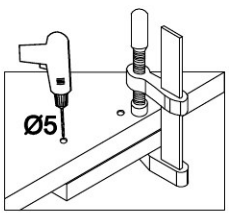


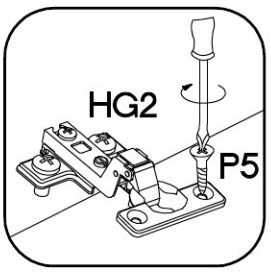
S	M4x22mm U	⌖3.0x20mm P7
3	3	6

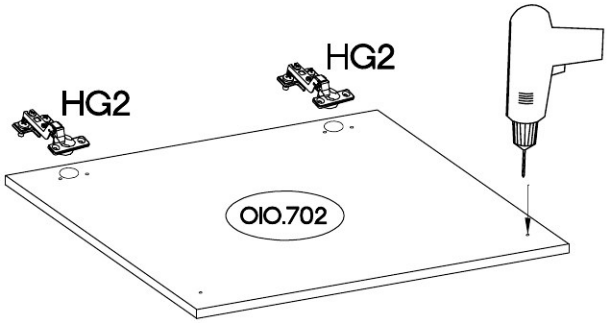
32

⌖35/16mm [CD] HG2	⌖3.5x13mm P5
2	4









33

S	U	E11
1	1	4

