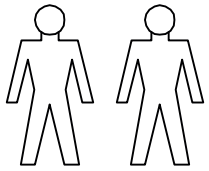
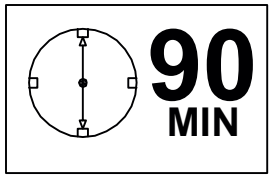
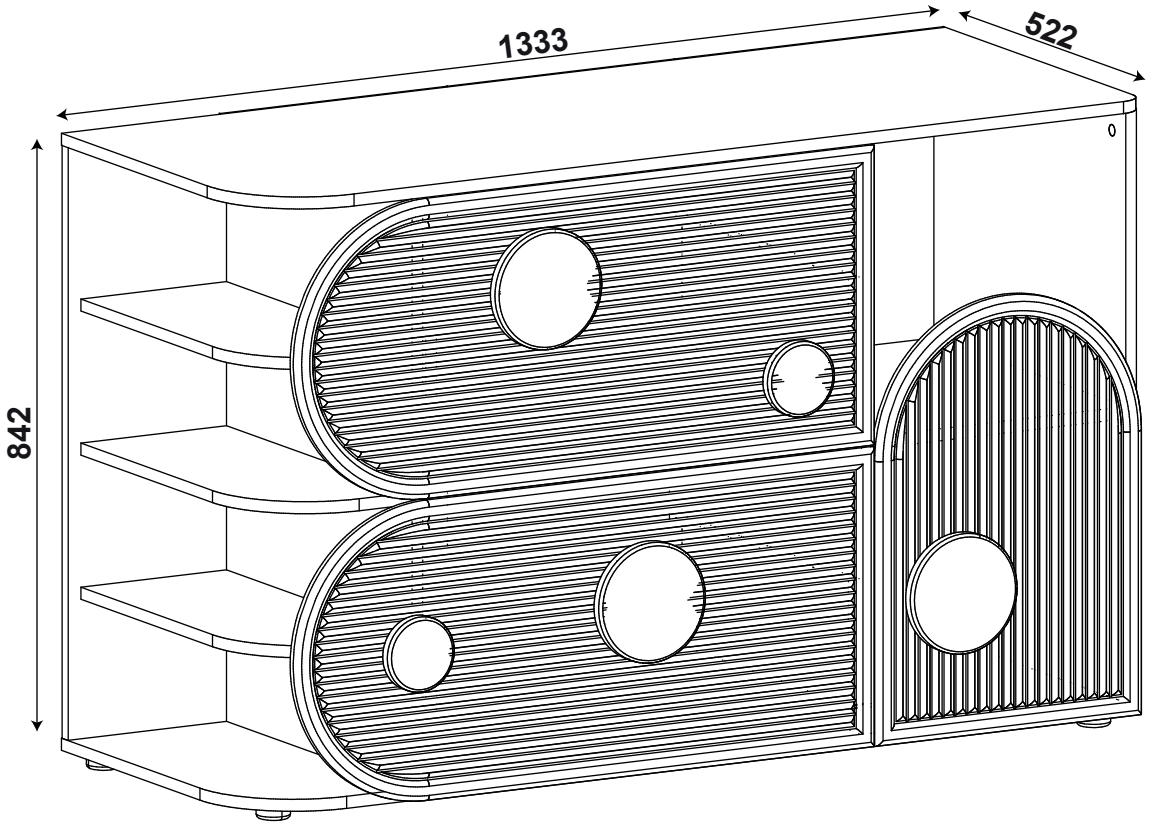
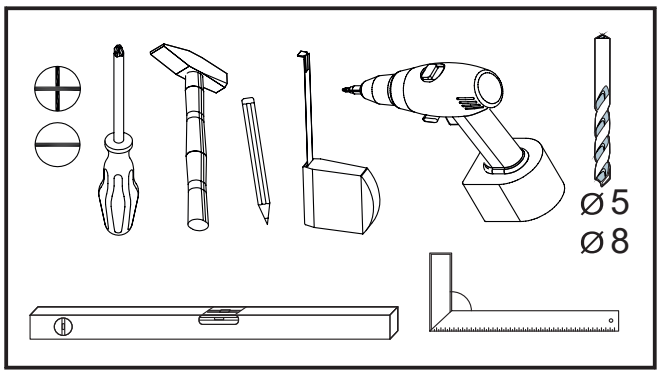
Ping Komoda 1d2s

MSBP-164-KOM_1D2S-207-01

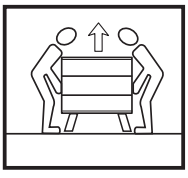


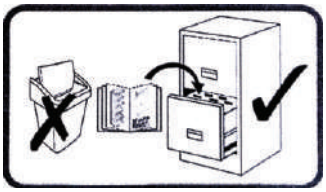


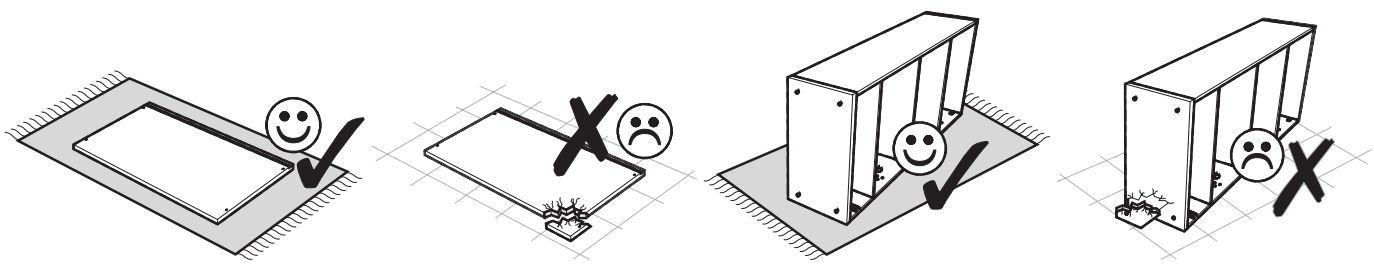






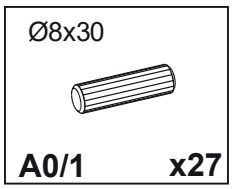




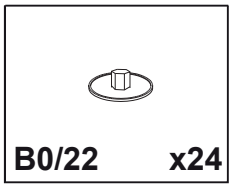


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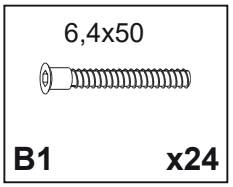
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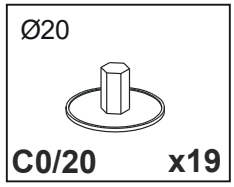
A0/1 **x27**



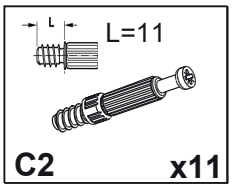
B0/22 **x24**



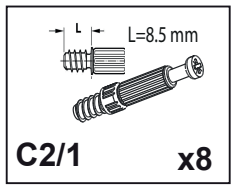
B1 **x24**



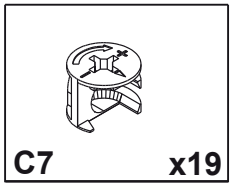
C0/20 **x19**



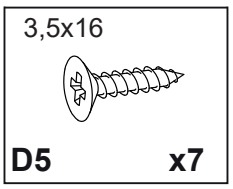
C2 **x11**



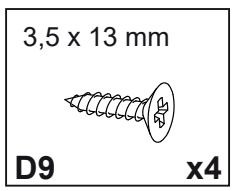
C2/1 **x8**



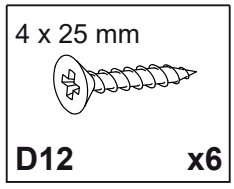
C7 **x19**



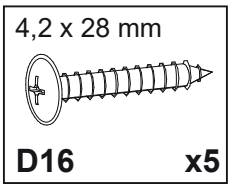
D5 **x7**



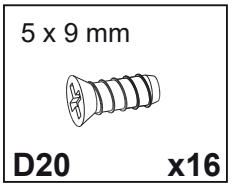
D9 **x4**



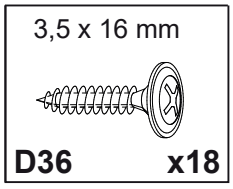
D12 **x6**



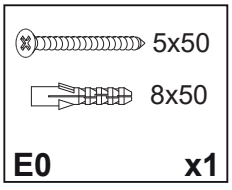
D16 **x5**



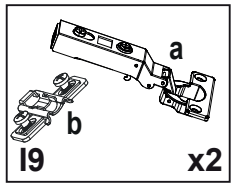
D20 **x16**



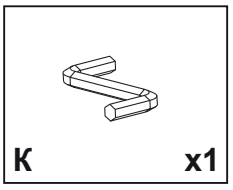
D36 **x18**



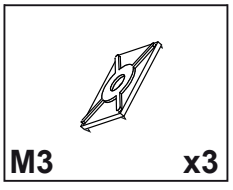
E0 **x1**



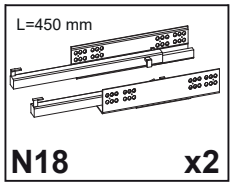
I9 **x2**



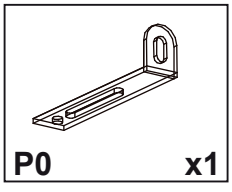
K **x1**



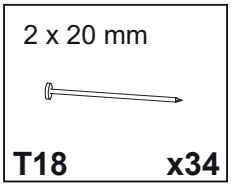
M3 **x3**



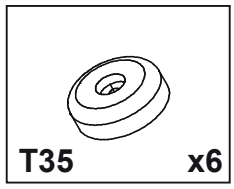
N18 **x2**



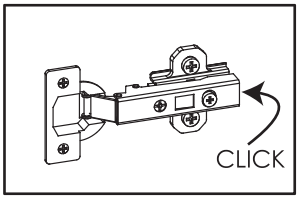
P0 **x1**

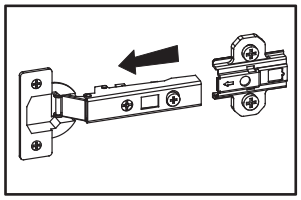


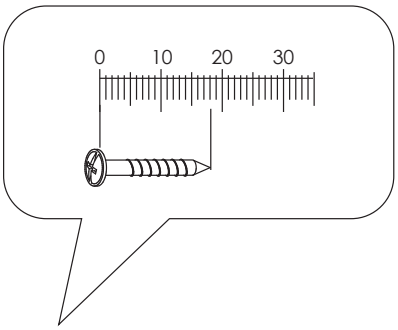
T18 **x34**



T35 **x6**



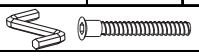




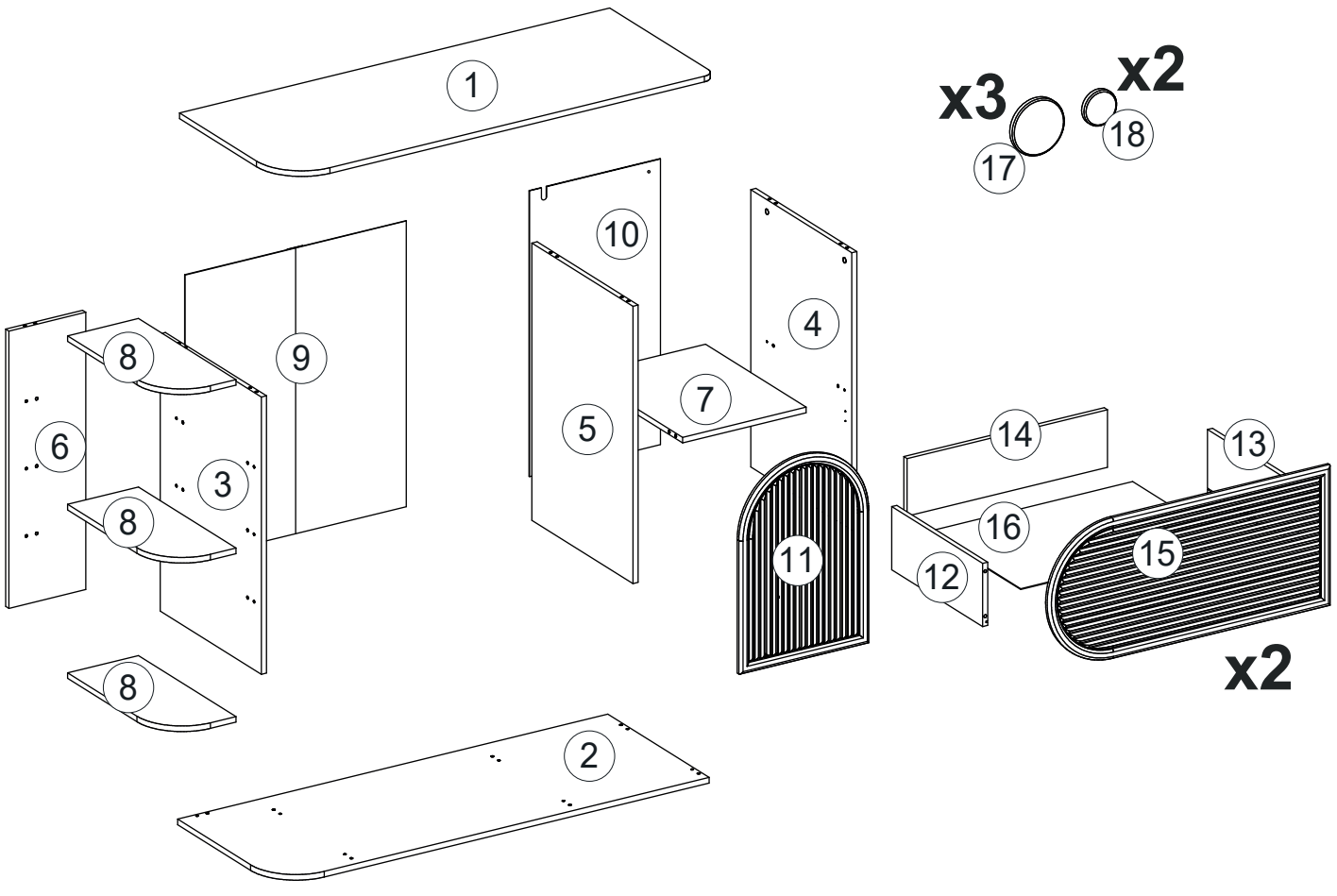


Ping Komoda 1d2s

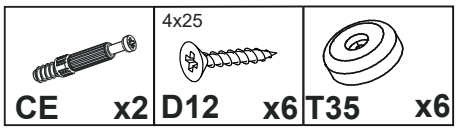
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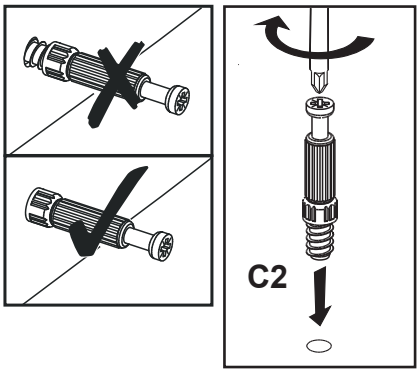
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2	1332	501	16	2/2	1
3	790	500	16	1/2	1
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5	790	500	16	1/2	1
6	790	238	16	2/2	1
7	382	498	16	2/2	1
8	219	483	16	1/2	3
9	814	342	2,5	1/2	2
10	814	405	2,5	1/2	1
11	580	400	16	1/2	1
12	450	180	16	2/2	2
13	450	180	16	2/2	2
14	620	164	16	2/2	2
15	873	400	16	1/2	2
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17	160	160	16	1/2	3
18	100	100	16	1/2	2
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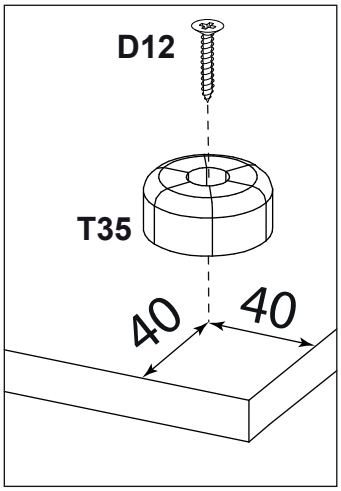




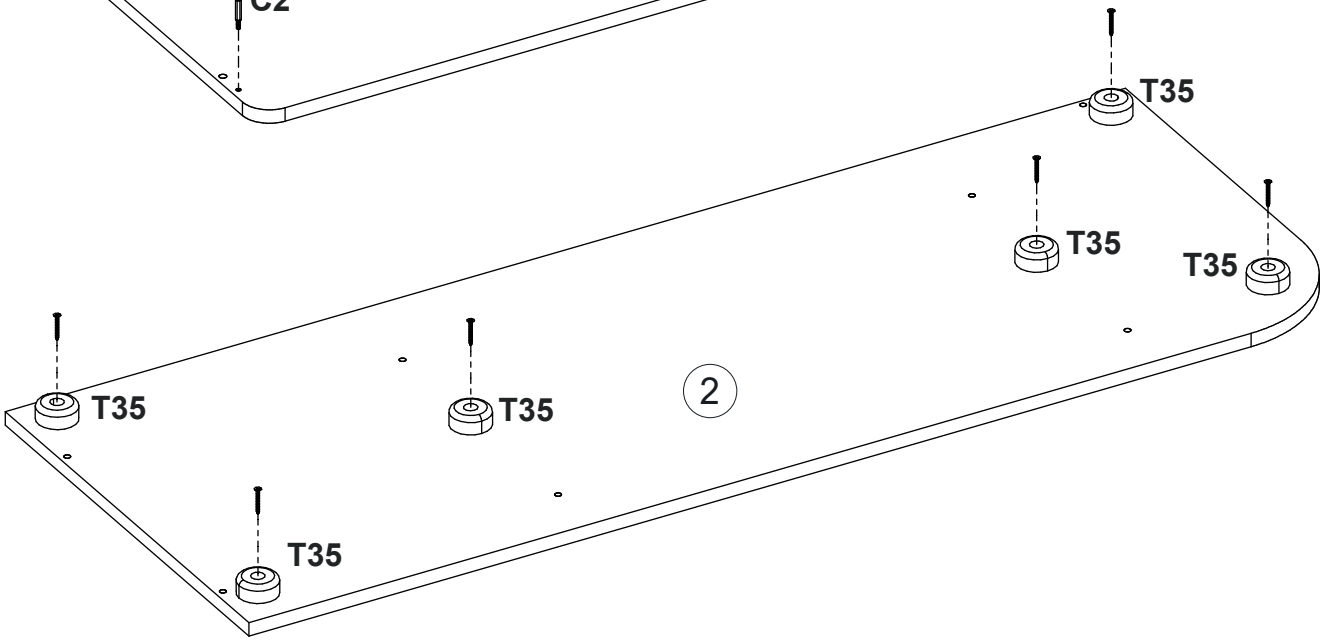
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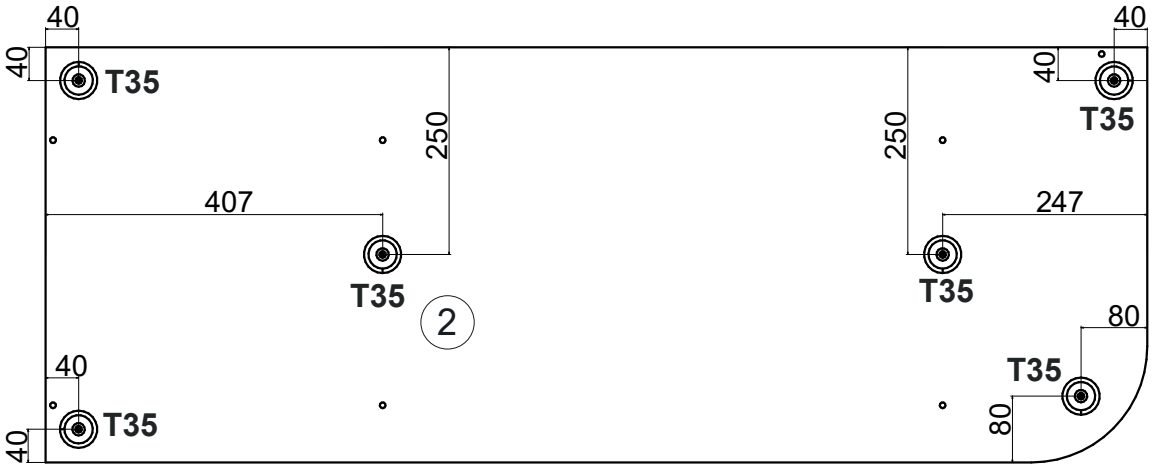

4x25
CE x2
D12 x6
T35 x6


C2


D12
T35
40
40

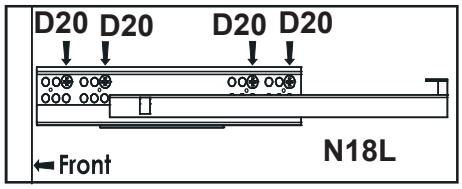
C2
C2
C2
C2
C2
C2
1

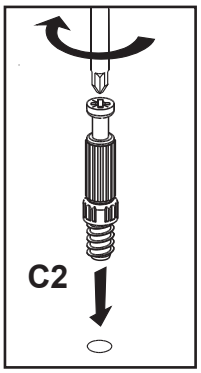

T35
T35
T35
T35
T35
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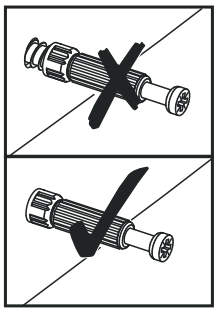

40
40
T35
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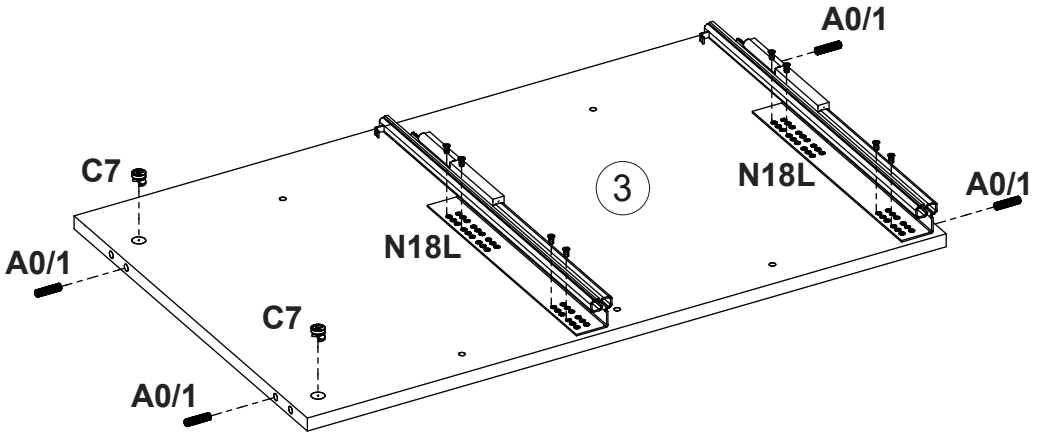
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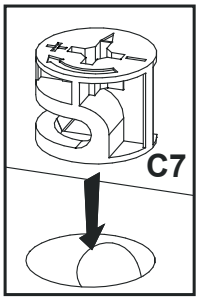
Ø8x30			5 x 9 mm	L=450 mm
A0/1 x8	C2 x2	C7 x4	D20 x16	N18 x2

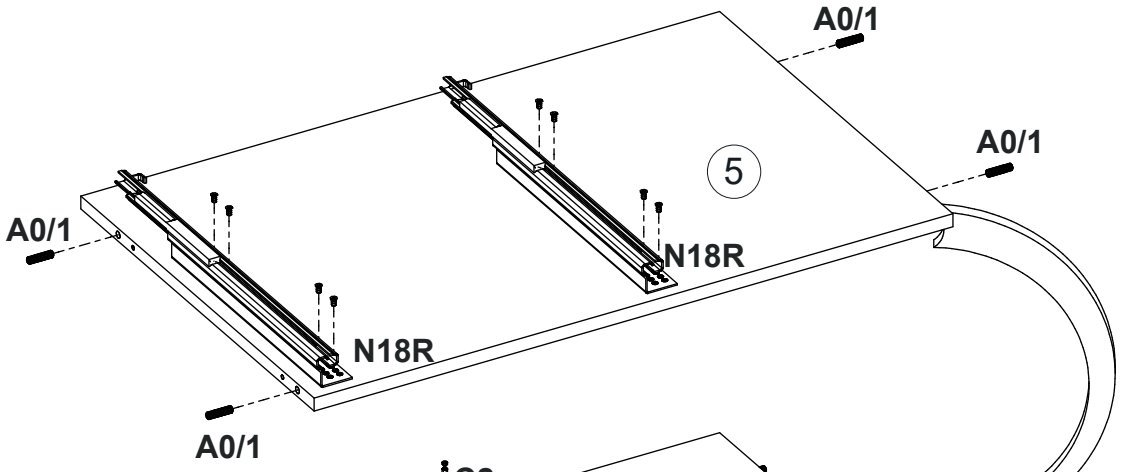


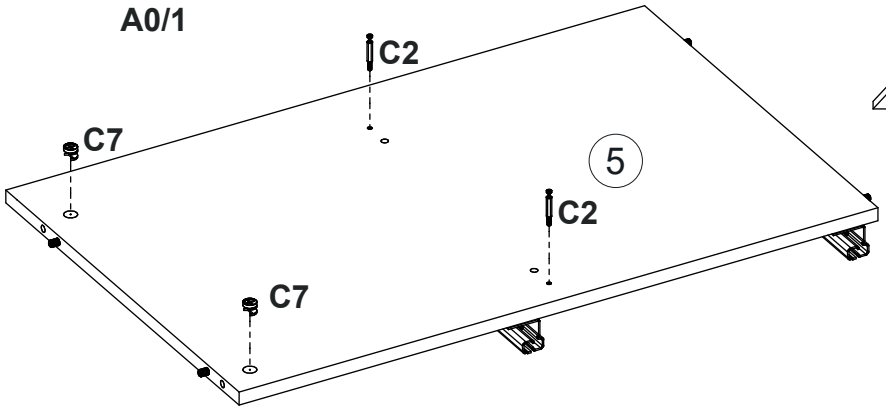


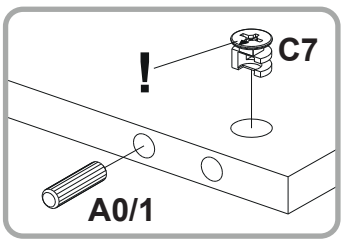


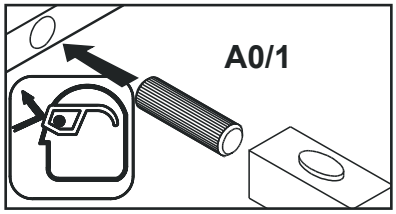




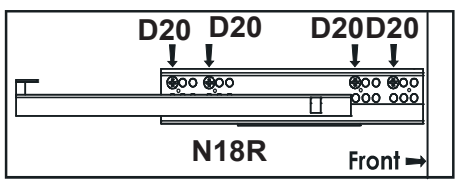




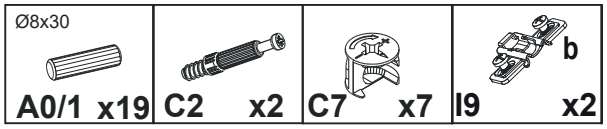


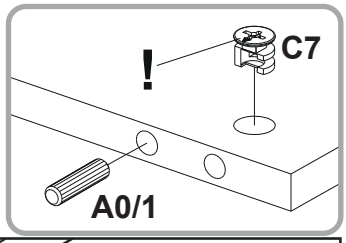


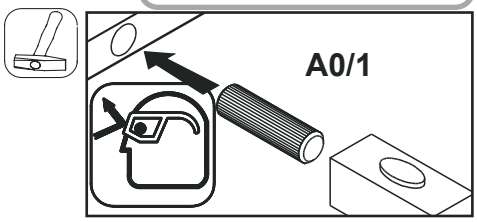


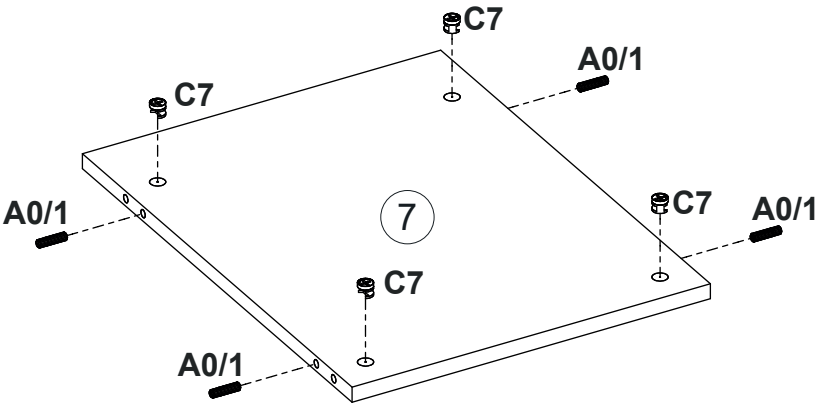


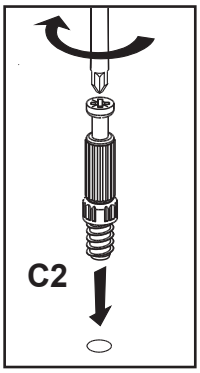
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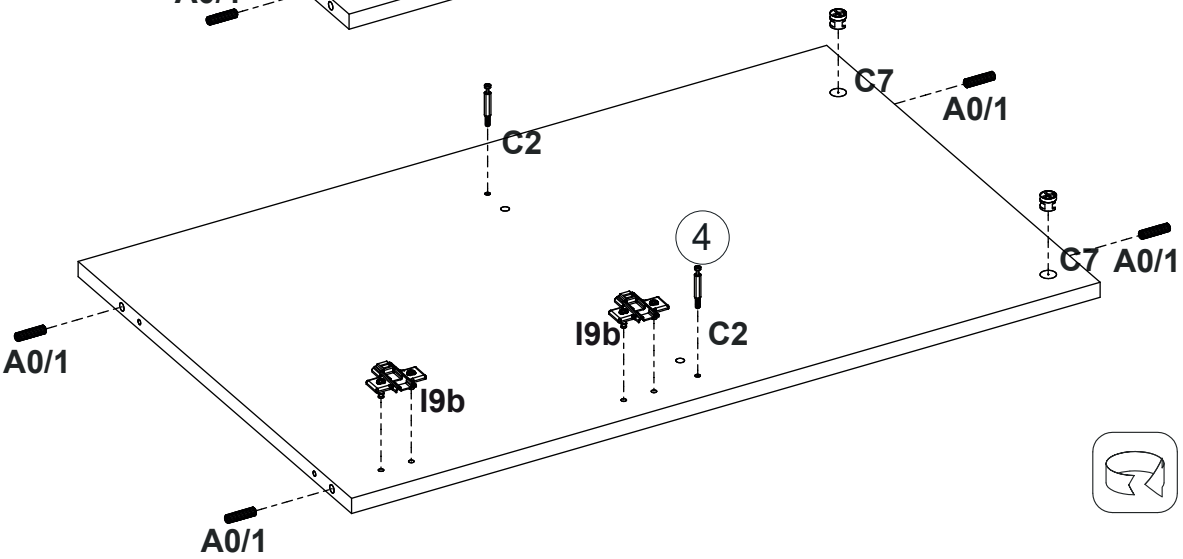

Ø8x30
A0/1 x19
C2 x2
C7 x7
I9 x2
b

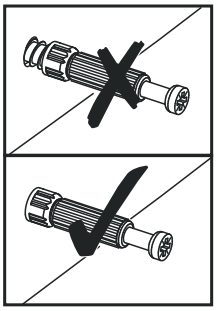

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C7
A0/1

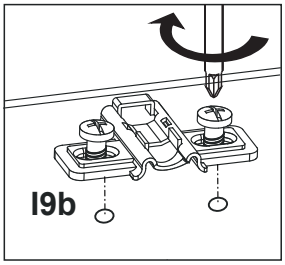

A0/1

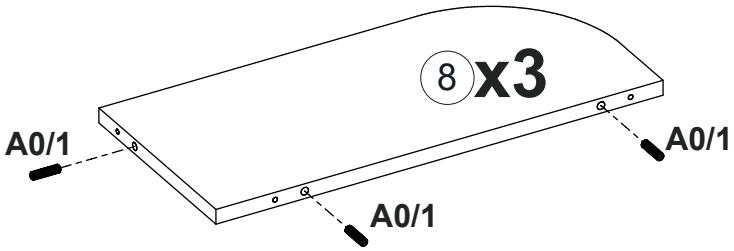

C7
A0/1
C7
A0/1
7
C7
A0/1
C7
A0/1

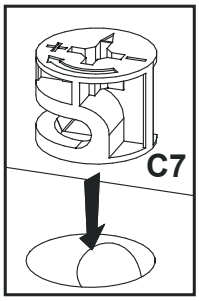

C2

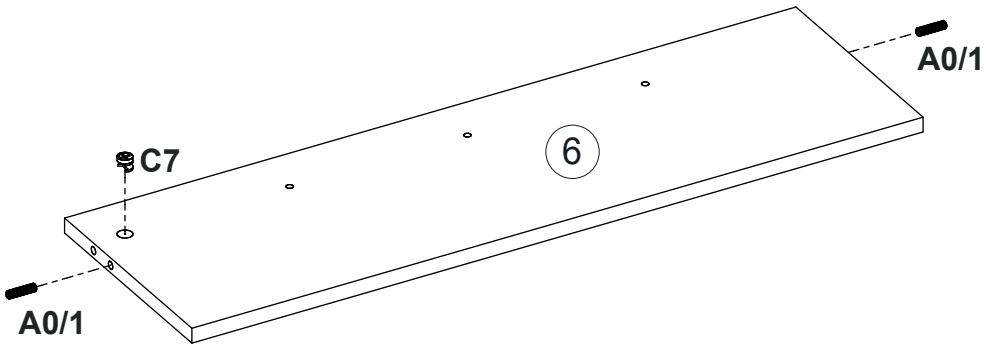

C7
A0/1
C2
4
C7
A0/1
A0/1
I9b
C2
I9b
A0/1

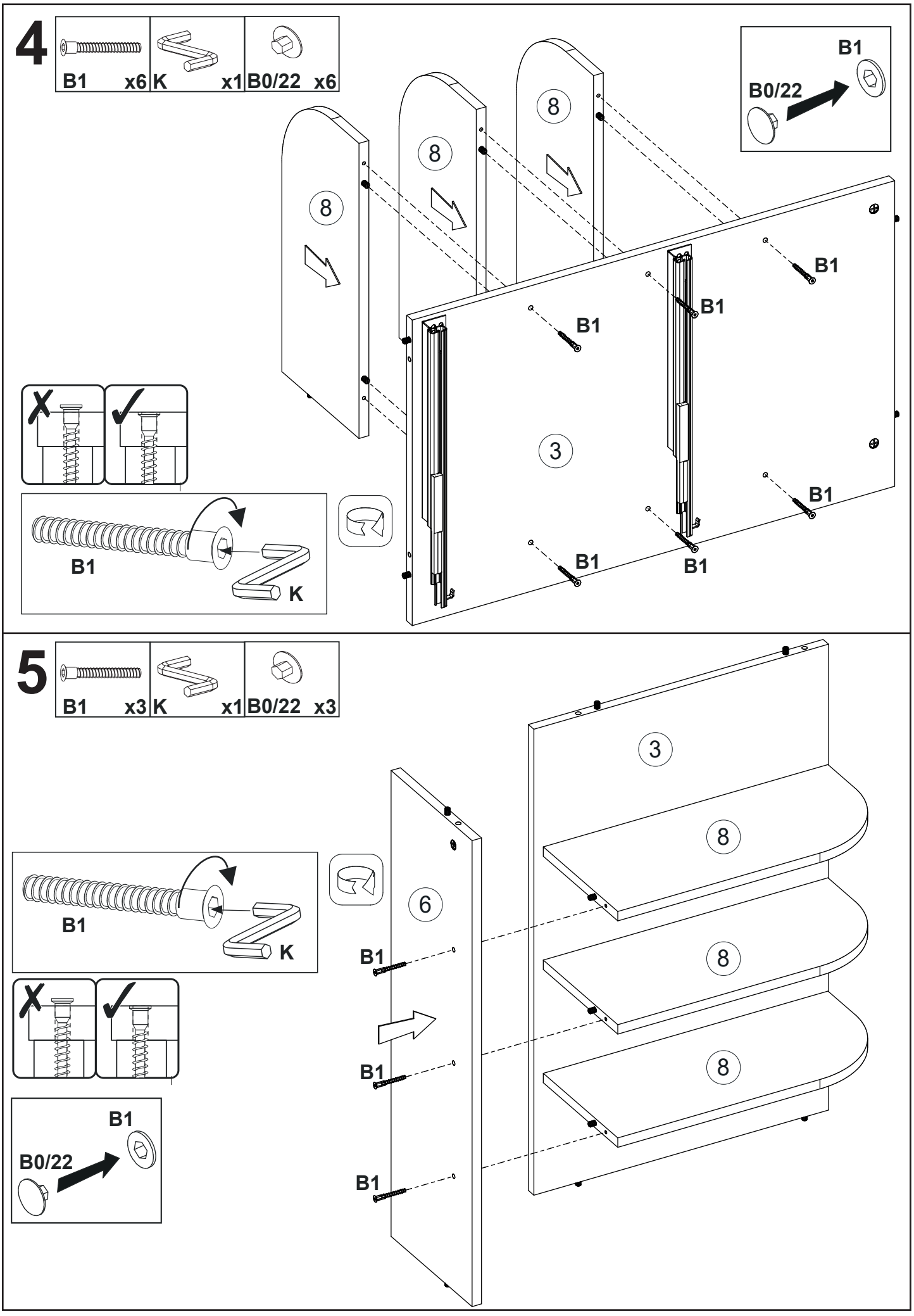



I9b

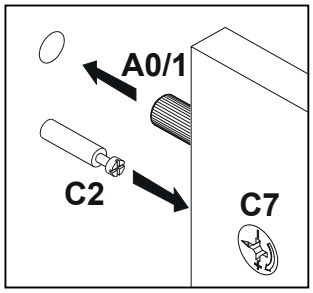

8 x3
A0/1
A0/1
A0/1

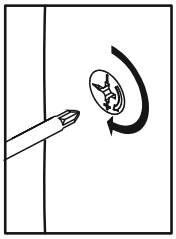

C7


A0/1
C7
6
A0/1


4
B1 x6
K x1
B0/22 x6
B1
B0/22
8
8
8
B1
B1
B1
3
B1
B1
B1
B1
K
5
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B1
K
B1
B0/22

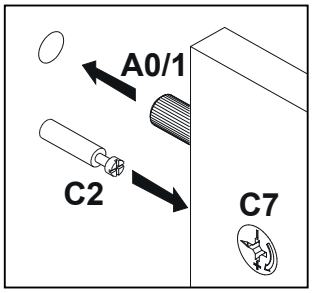
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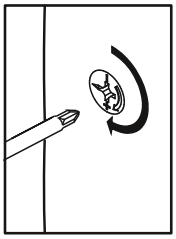




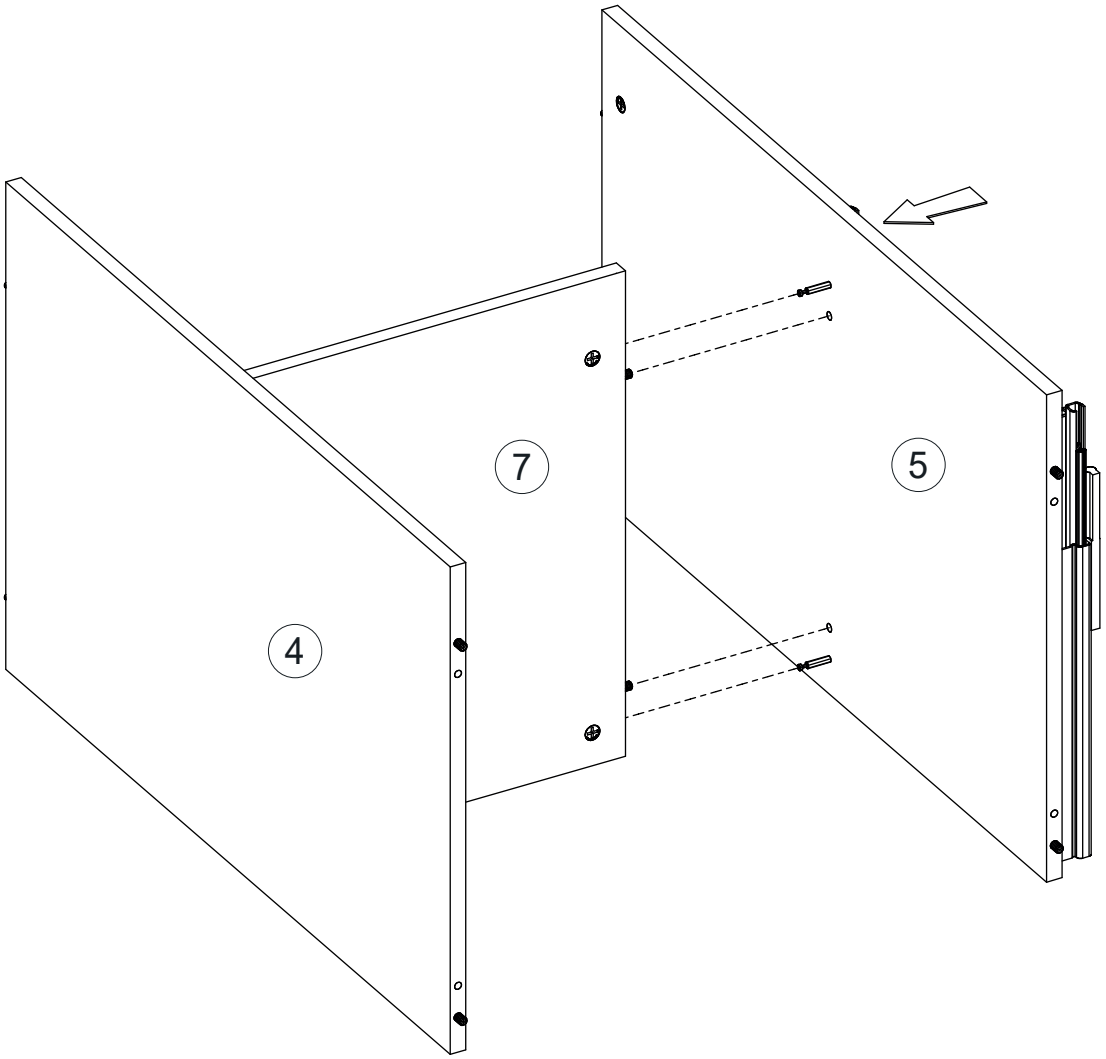


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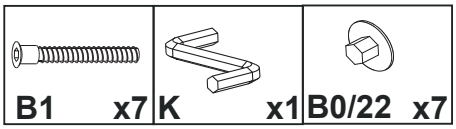


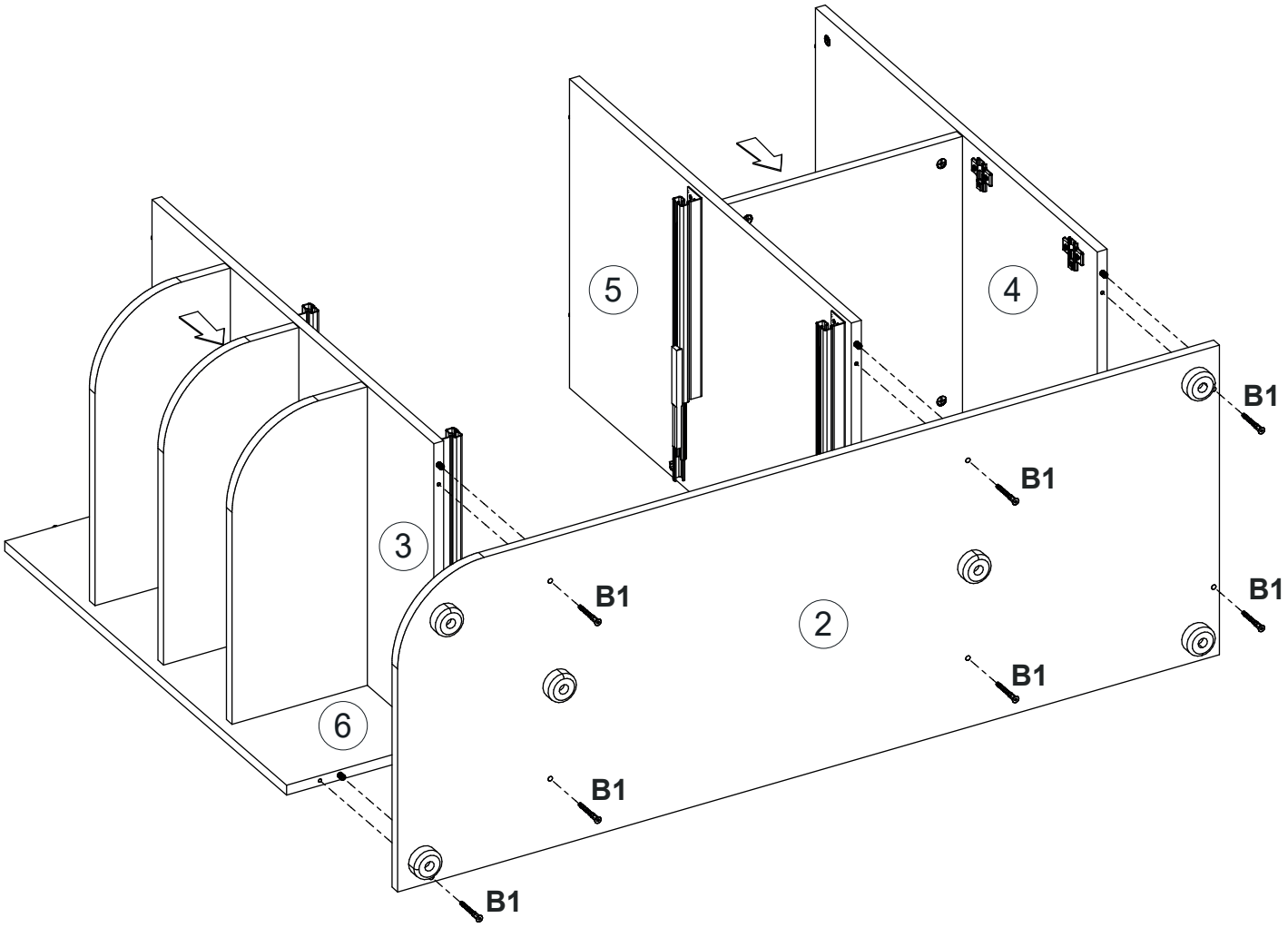


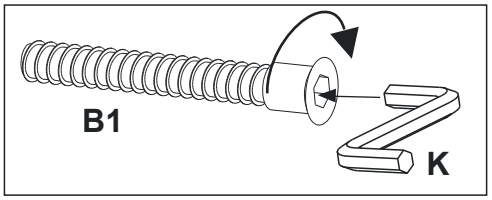




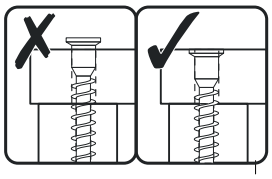
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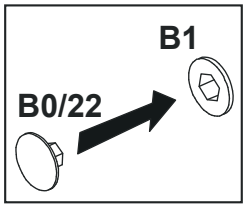




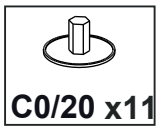


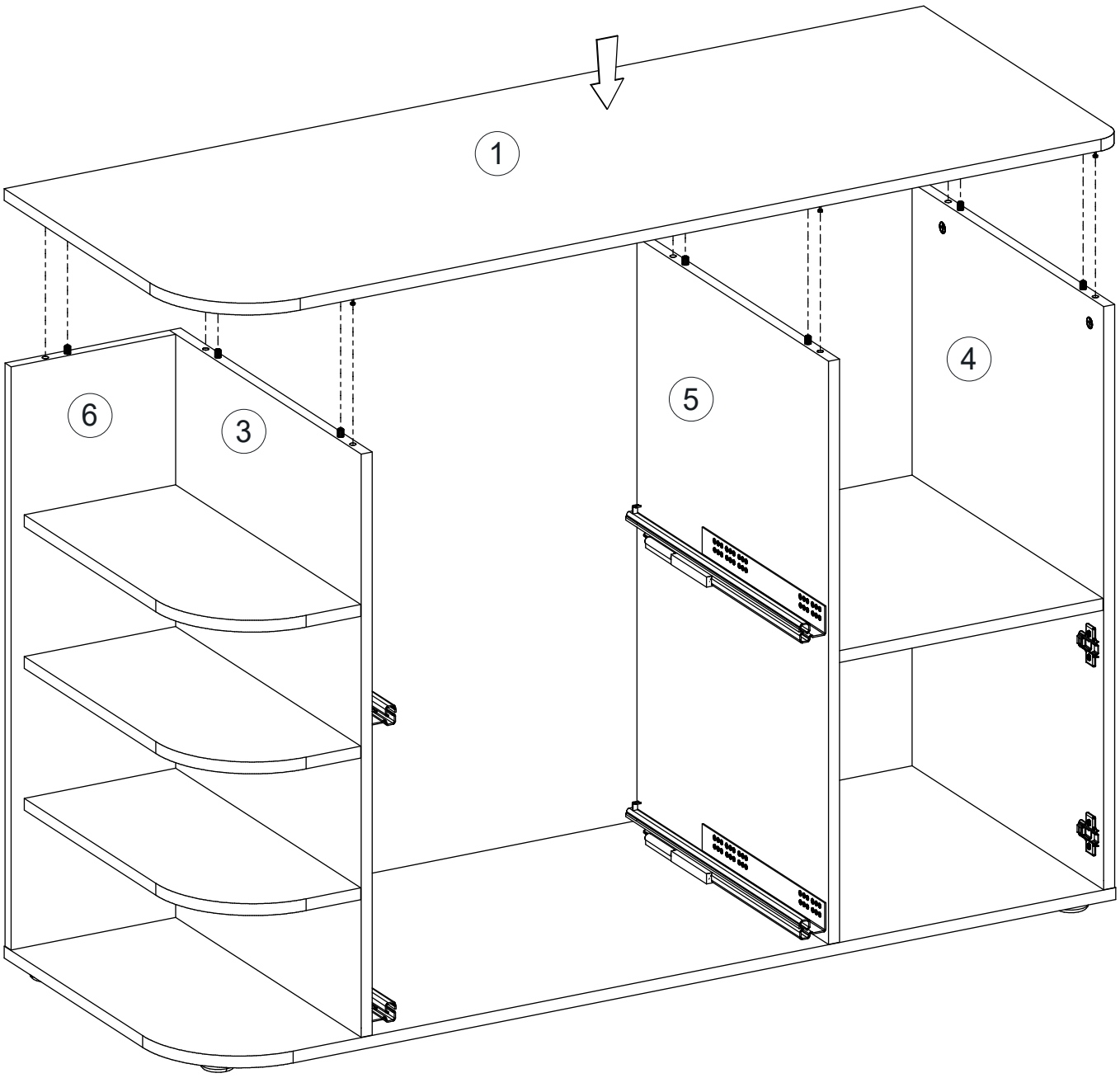


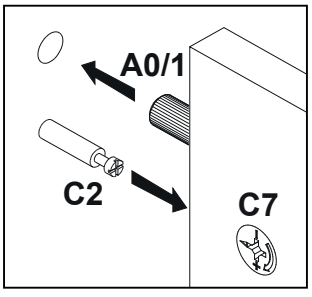


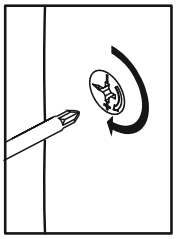


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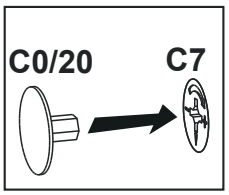






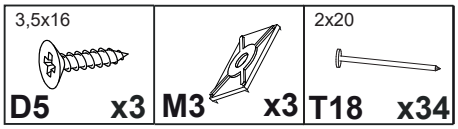


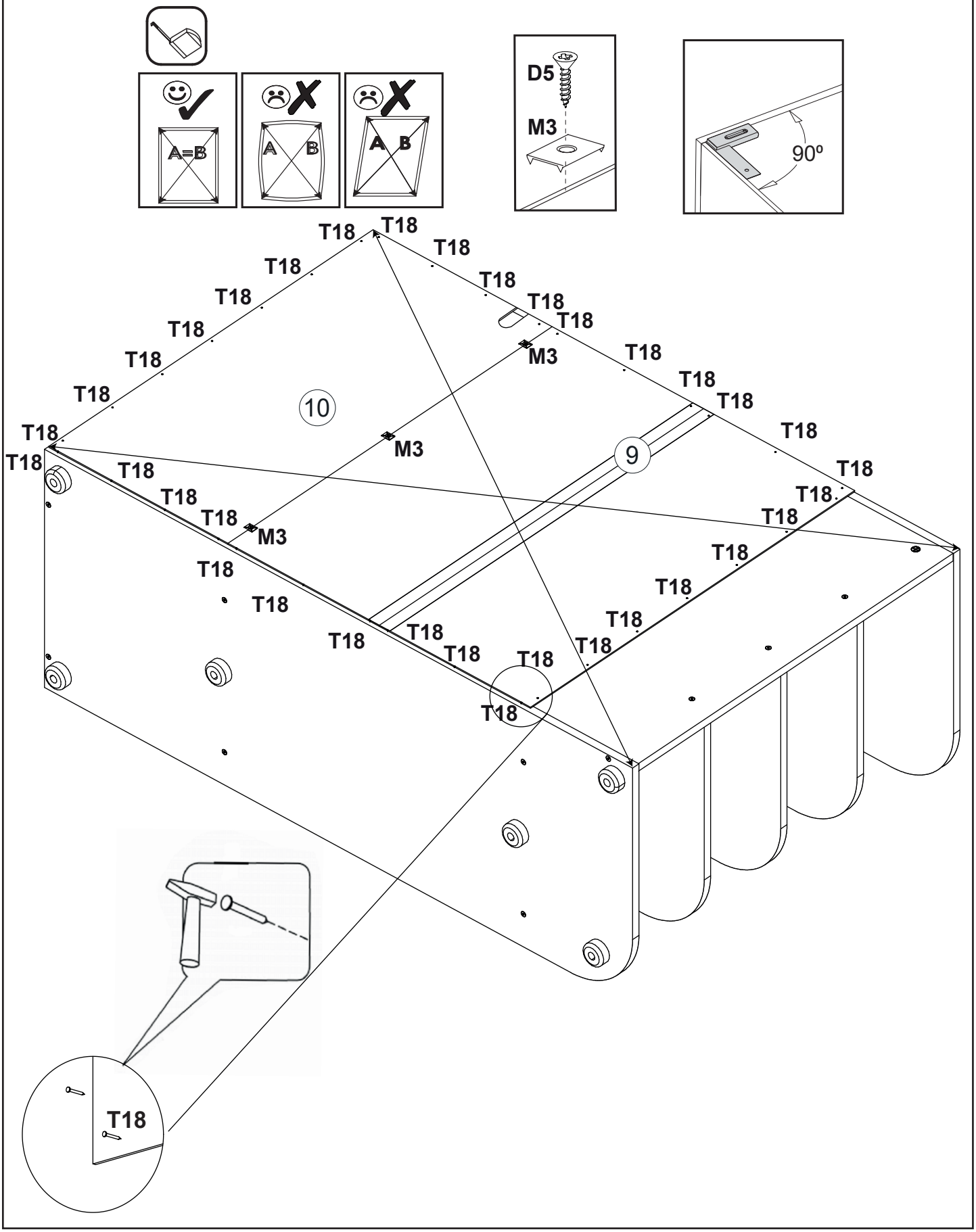




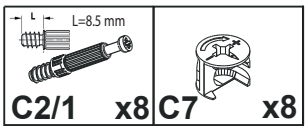


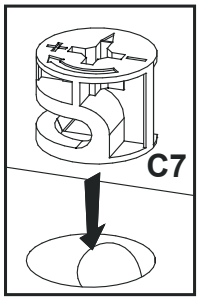
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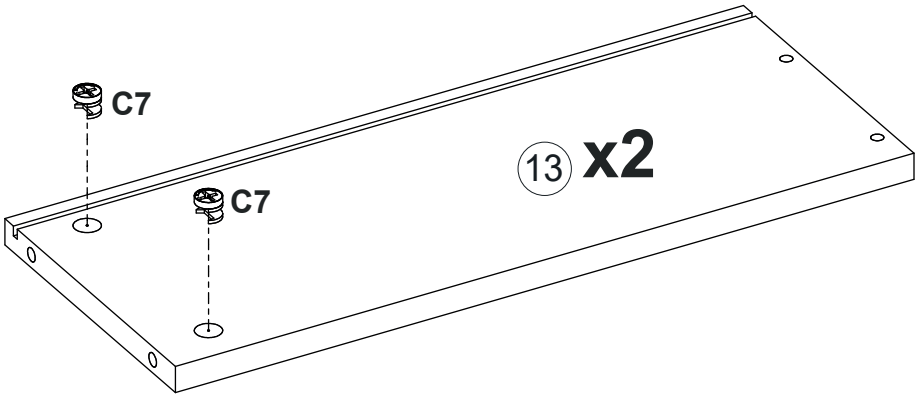


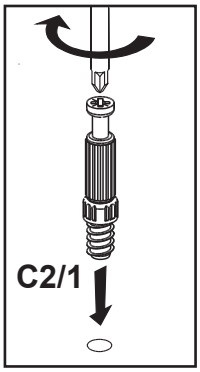


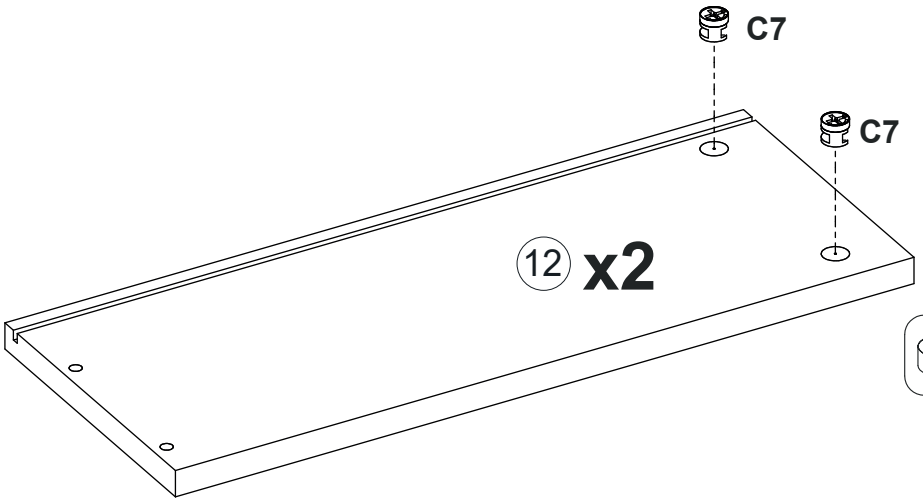
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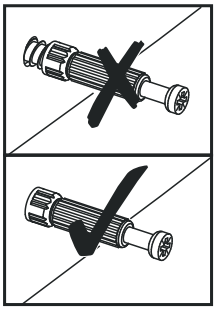

L=8.5 mm
C2/1 x8
C7 x8


C7


C7
C7
13 x2


C2/1


C7
C7
12 x2

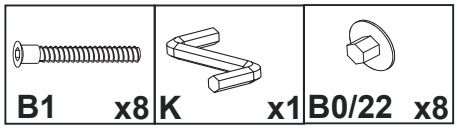


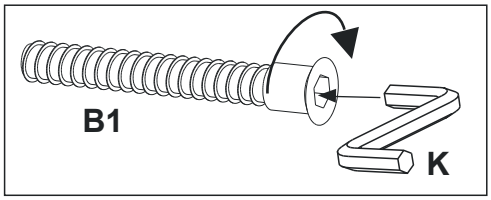



C2
C2/1

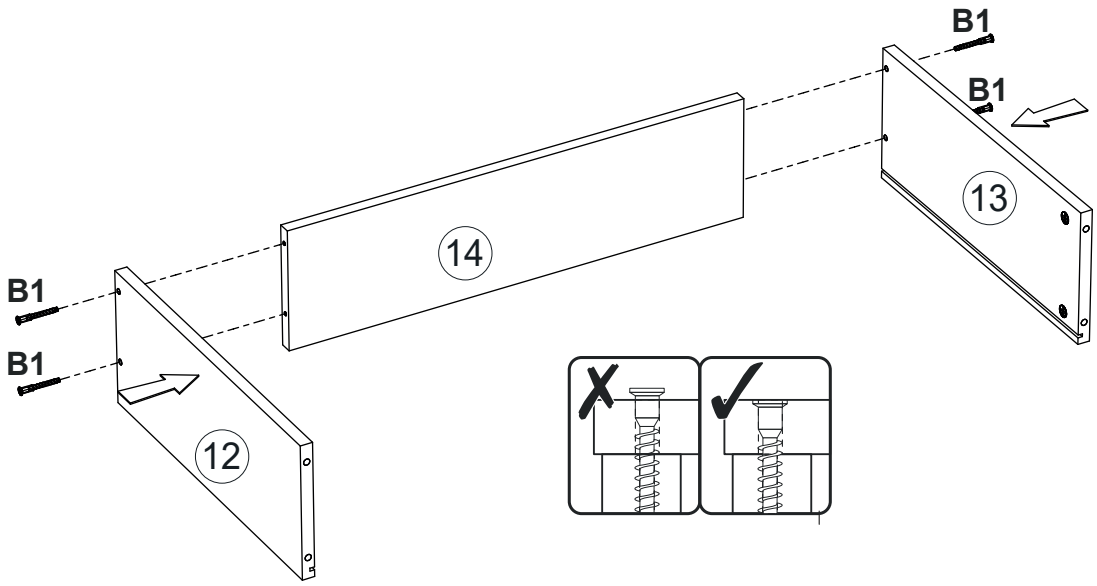
C2/1
C2/1
C2/1
C2/1
15 x2

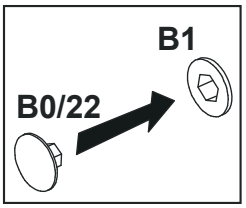
12


B1 x8
K x1
B0/22 x8

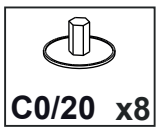

B1
K

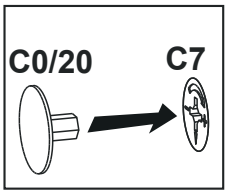



B1
B1
13
x2
14
B1
B1
12

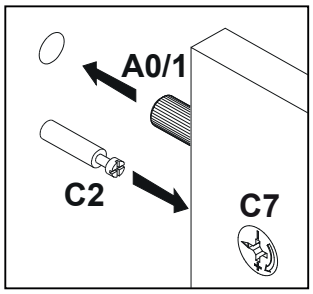

B1
B0/22

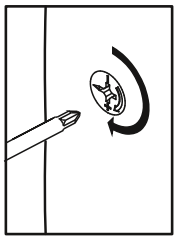
13


C0/20 x8

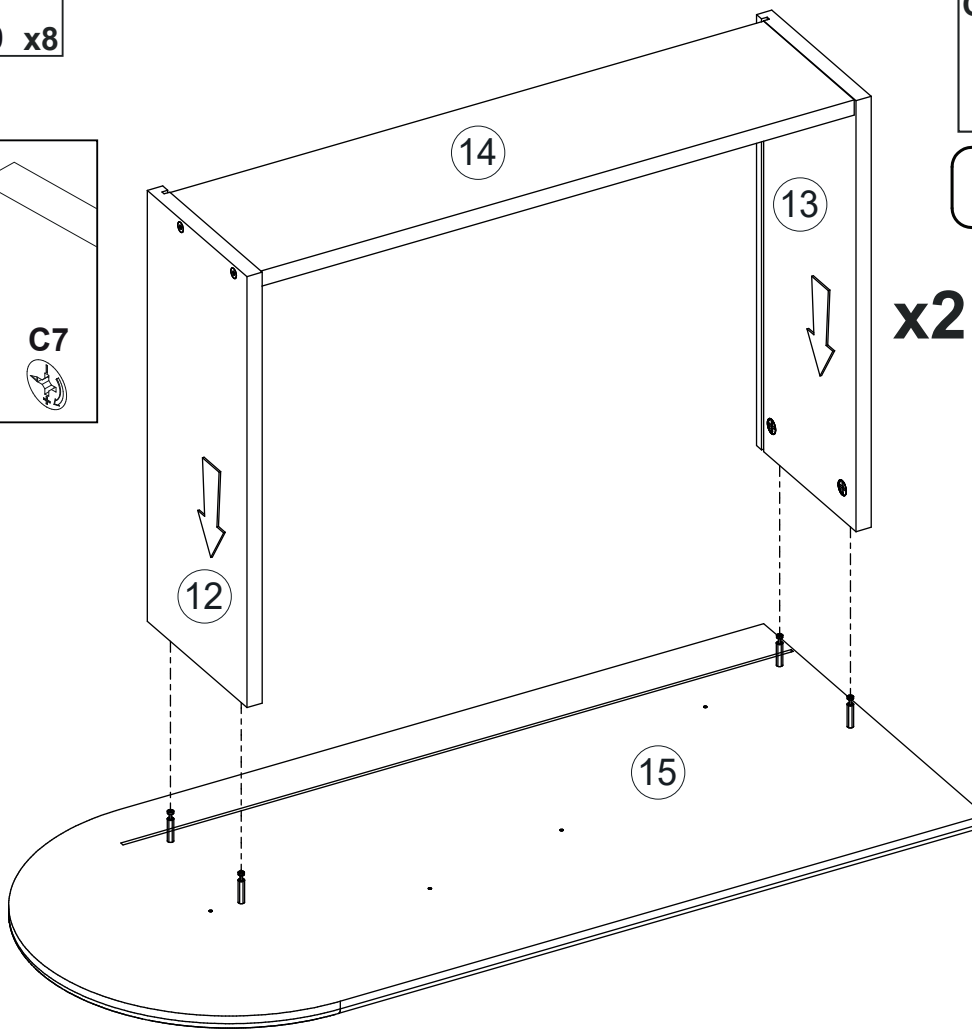

C0/20
C7



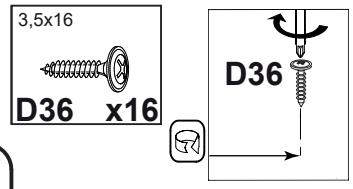

A0/1
C2
C7






14
13
x2
12
15

14


3,5x16
D36 x16

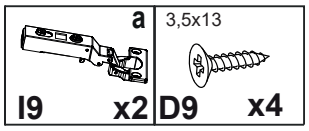
D36

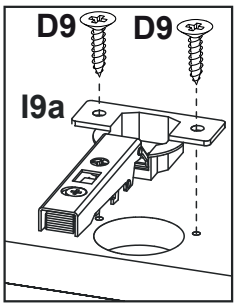


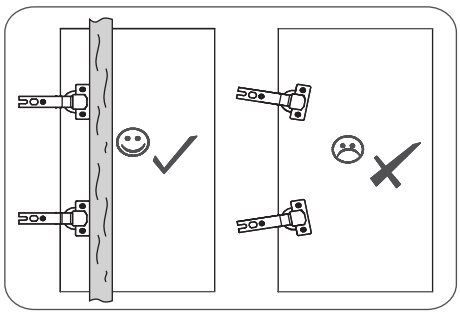
A=B

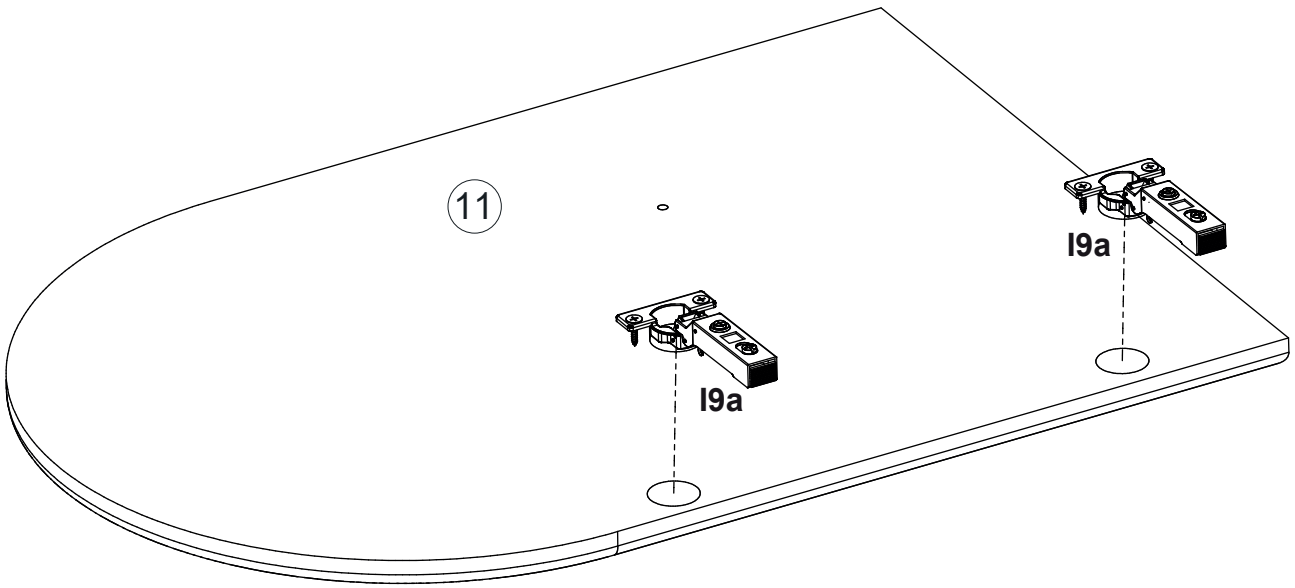
x2
A
B
D36
D36
D36
D36
D36
D36
D36
16
15

15

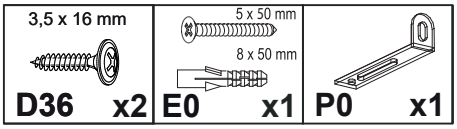

a
3,5x13
I9 x2
D9 x4

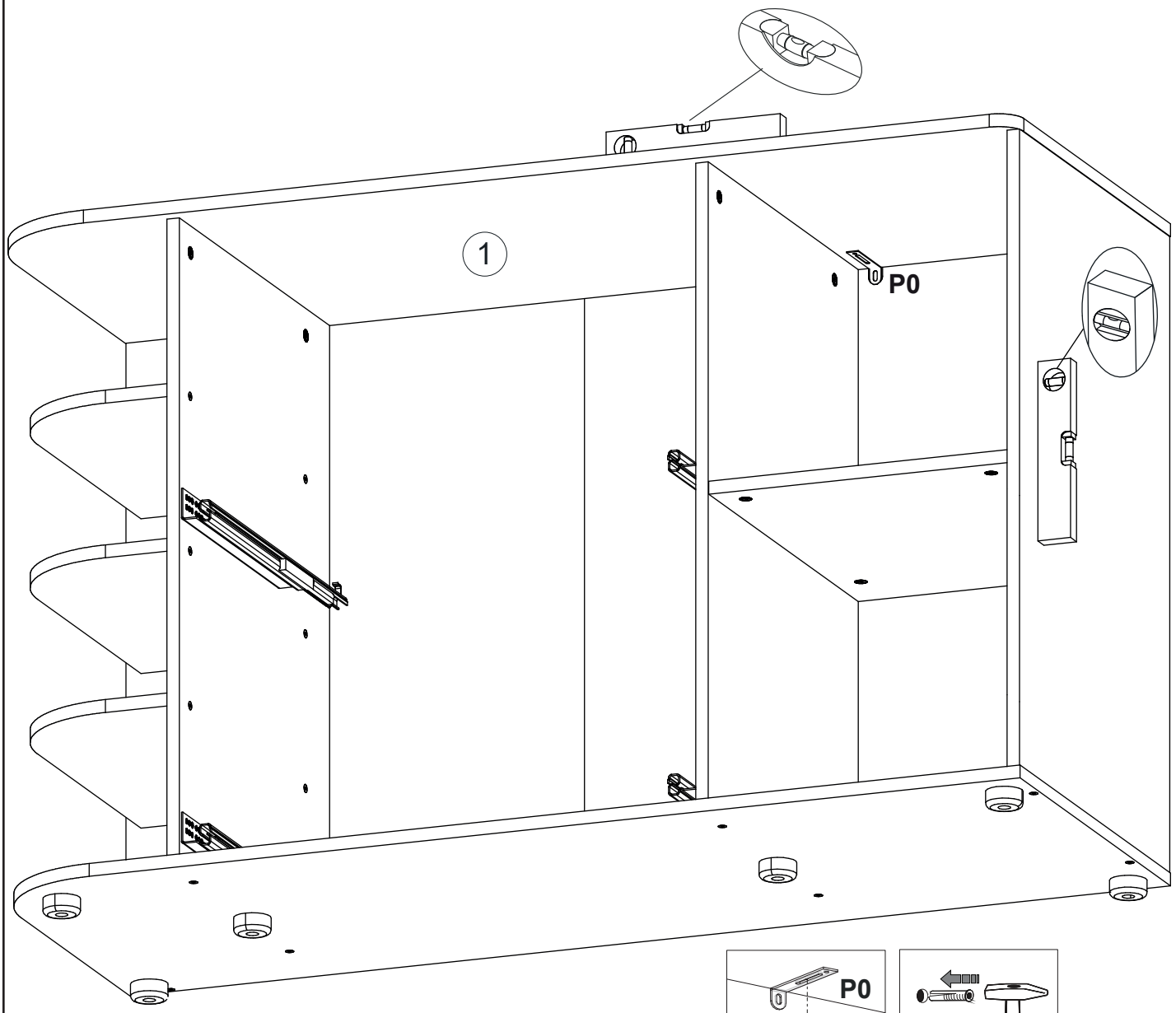

D9
D9
I9a

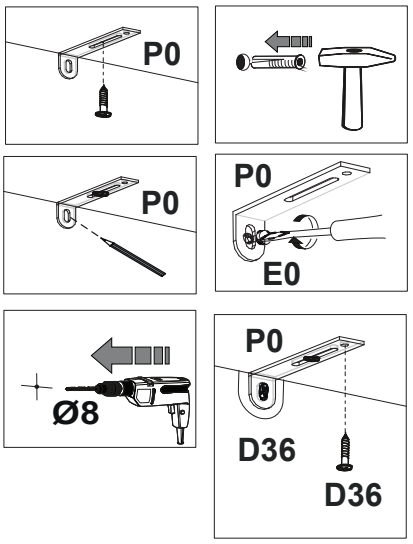


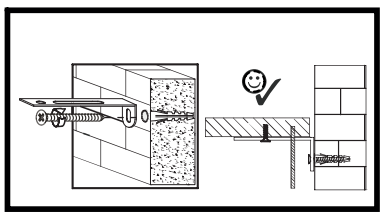

11
I9a
I9a

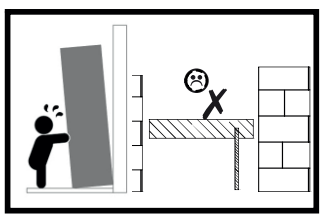
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3,5 x 16 mm
D36 x2
5 x 50 mm
8 x 50 mm
E0 x1
P0 x1

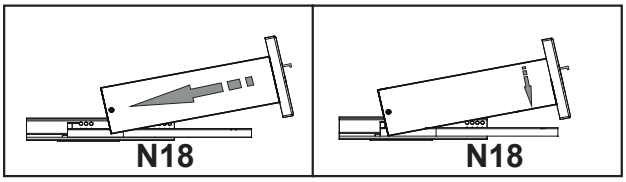

1
P0

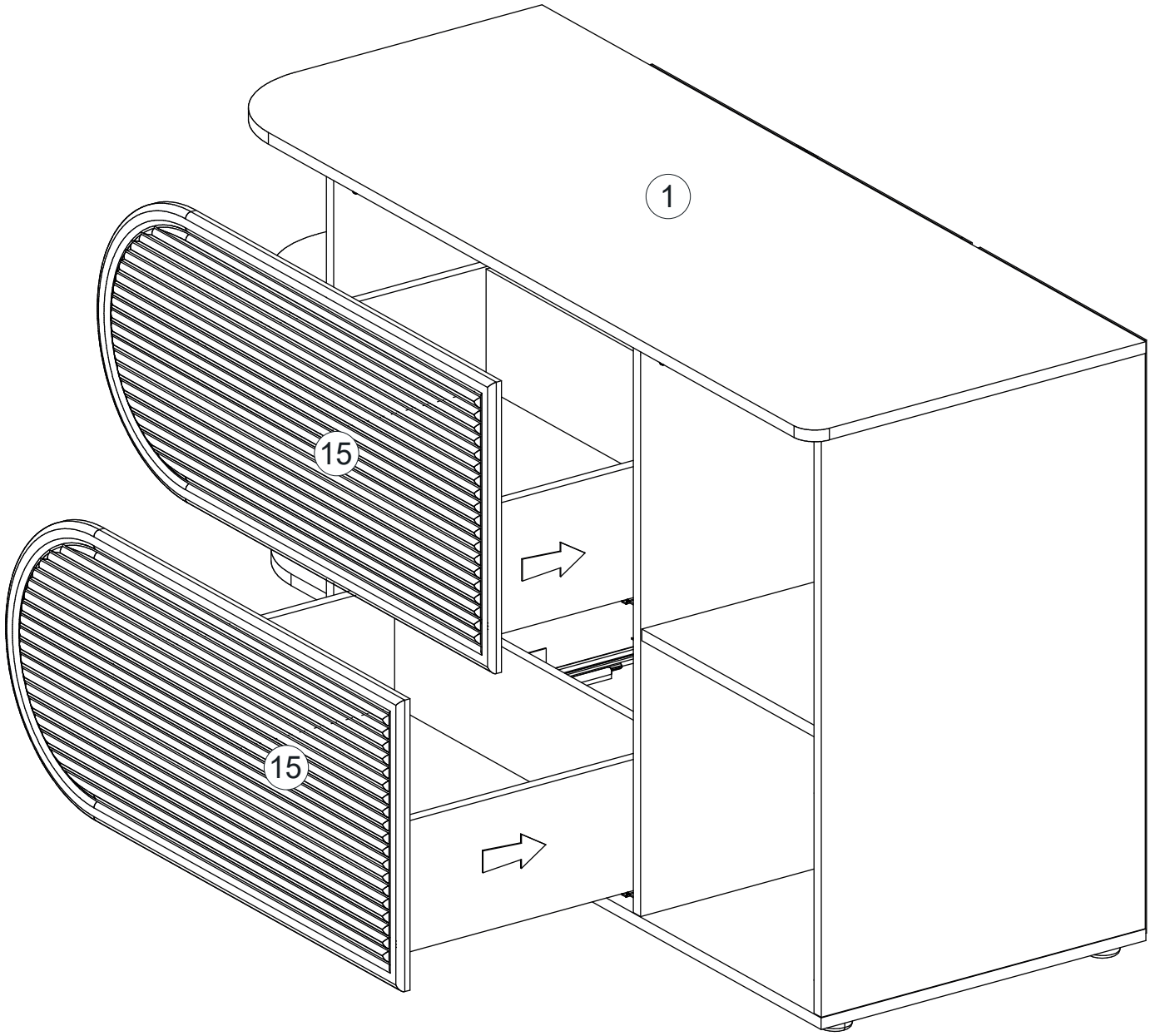

P0
P0
P0
E0
Ø8
P0
D36
D36

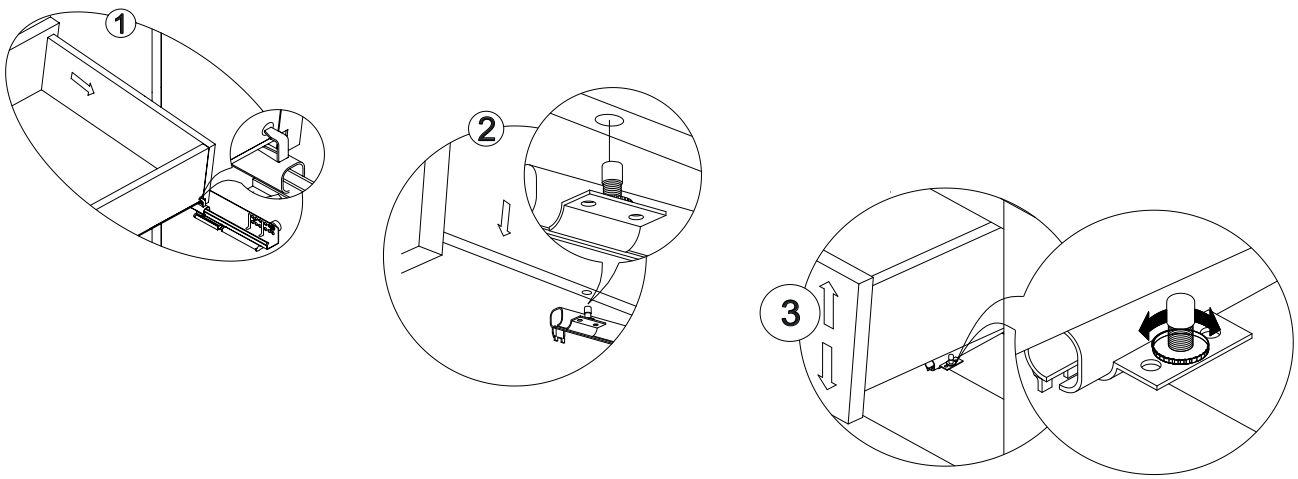




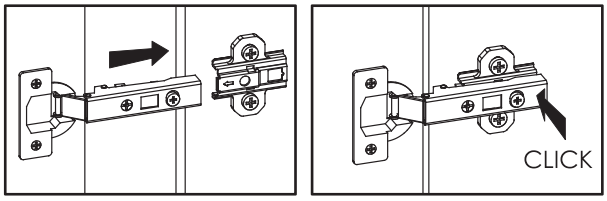
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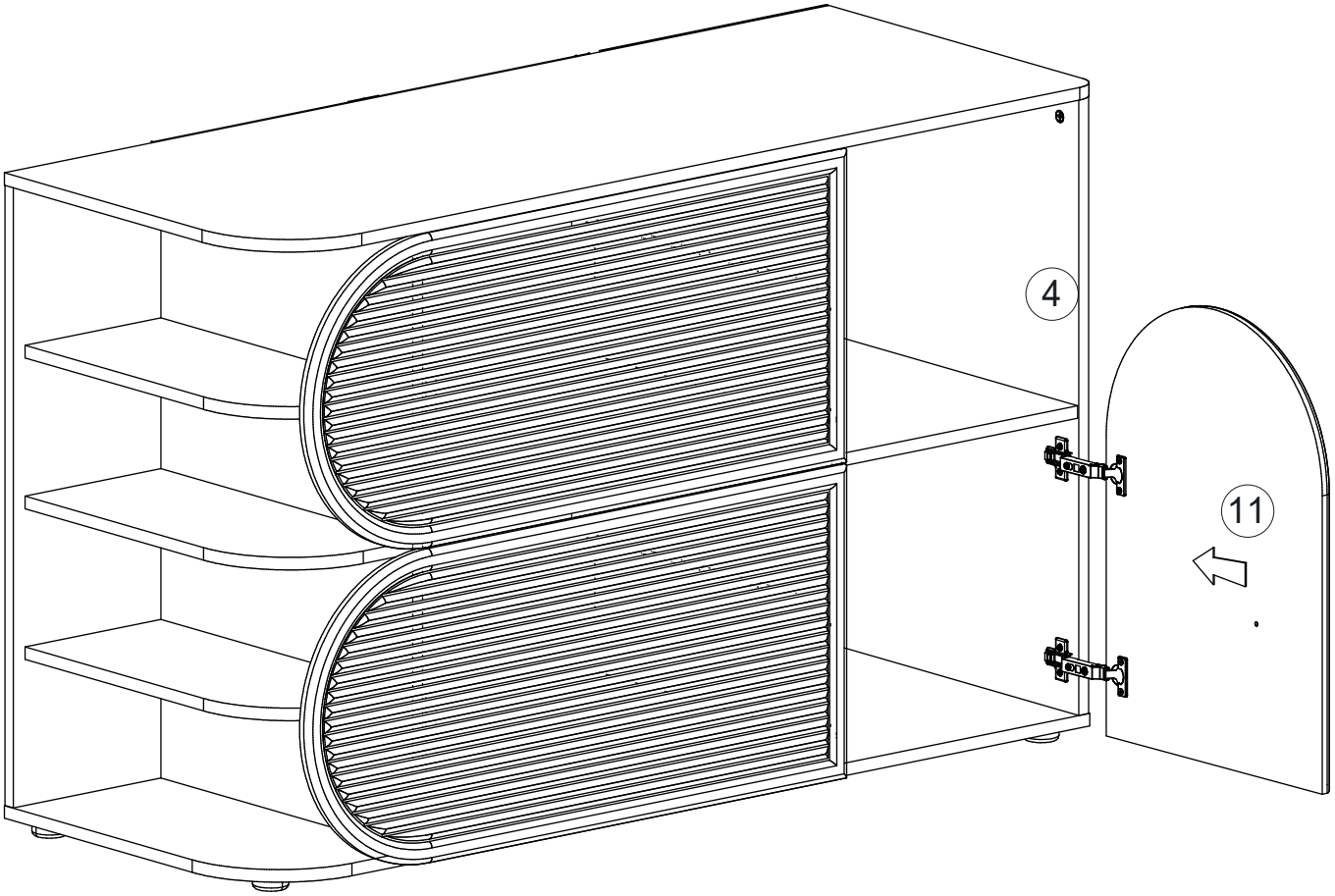


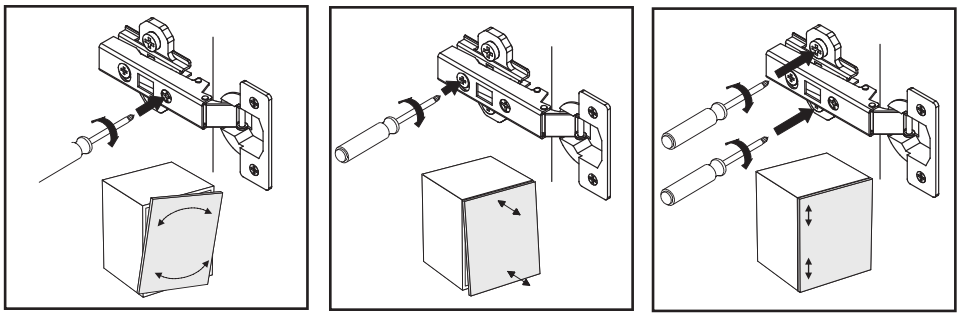




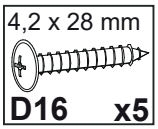
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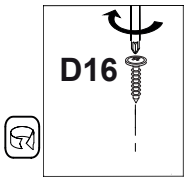


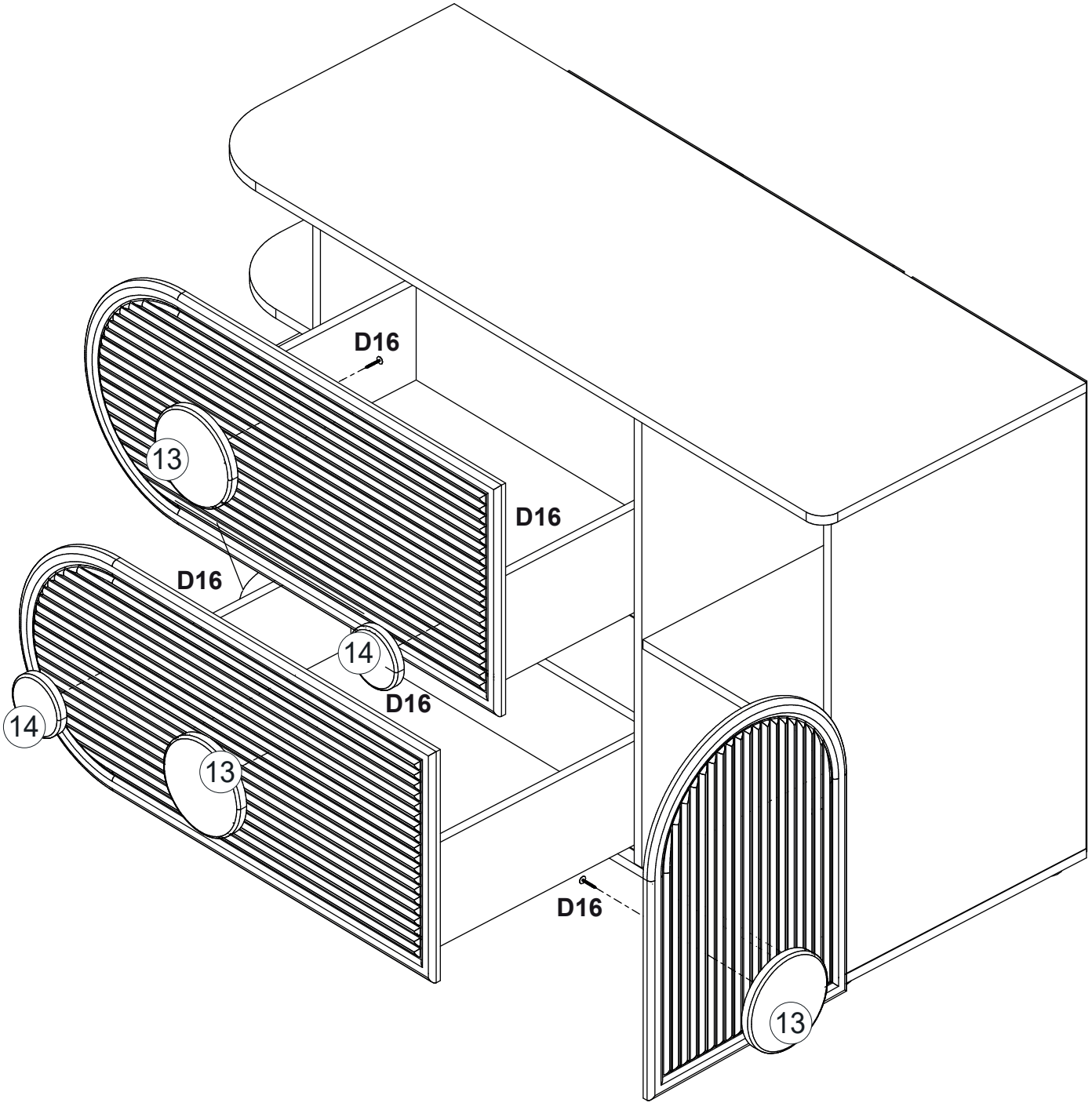




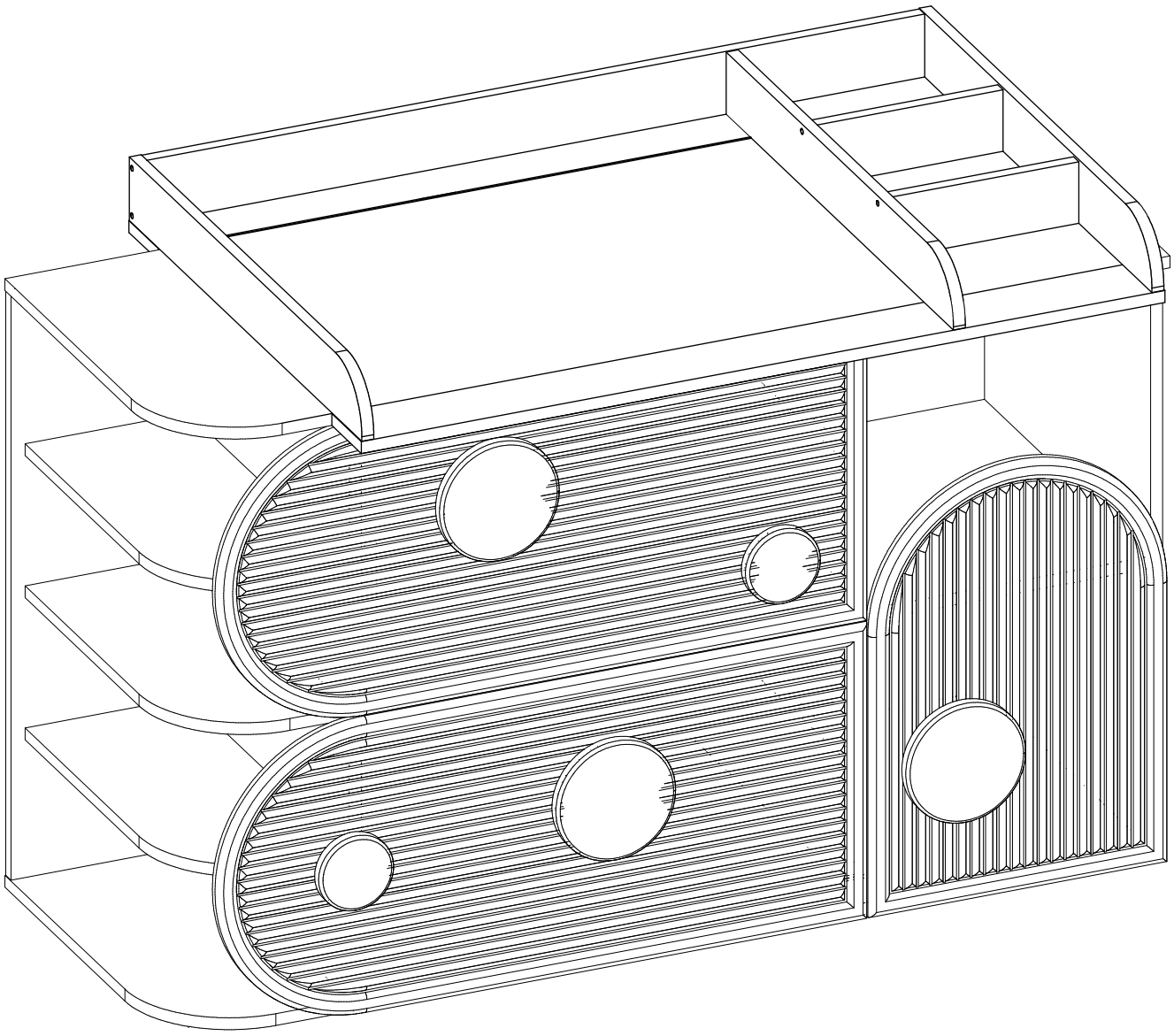
19







Option



Option

