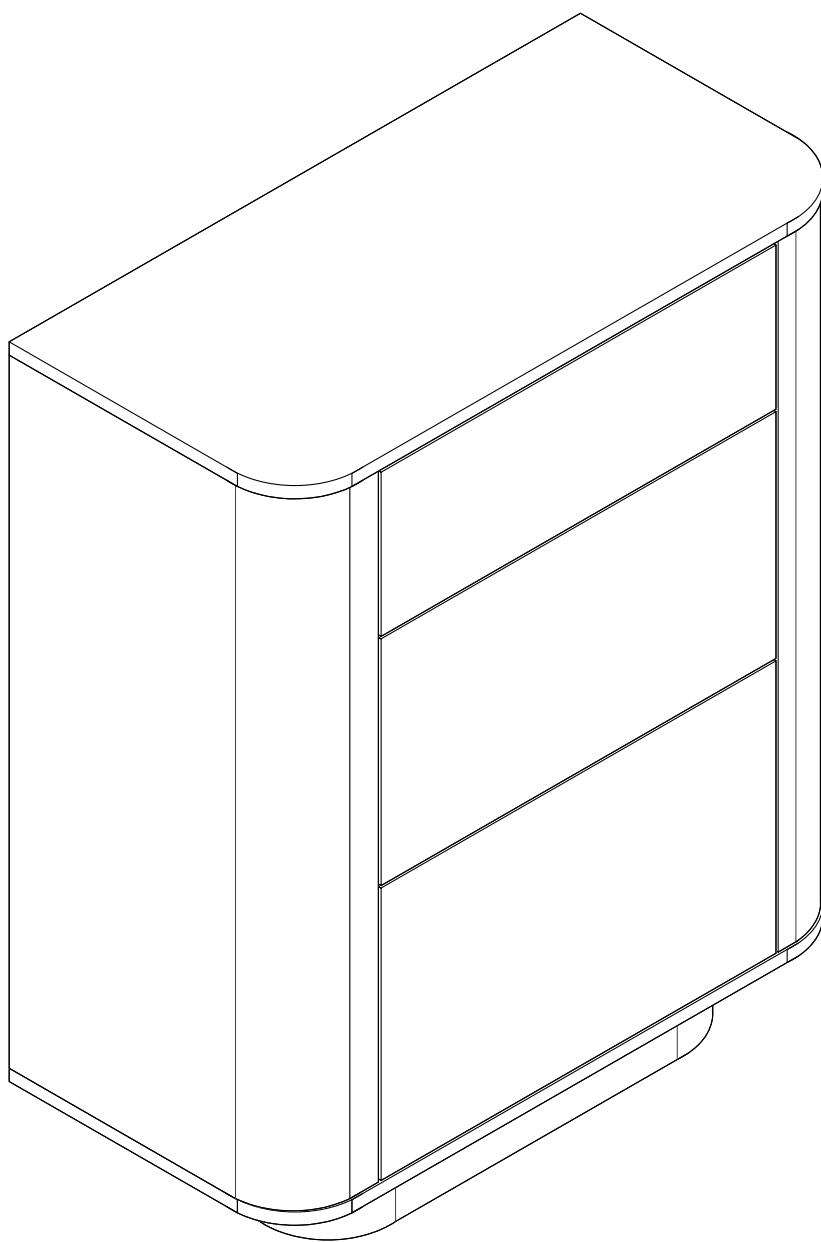
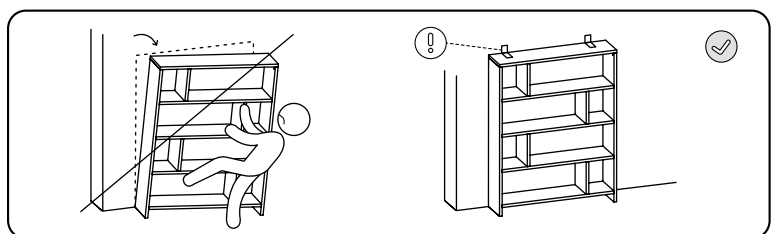
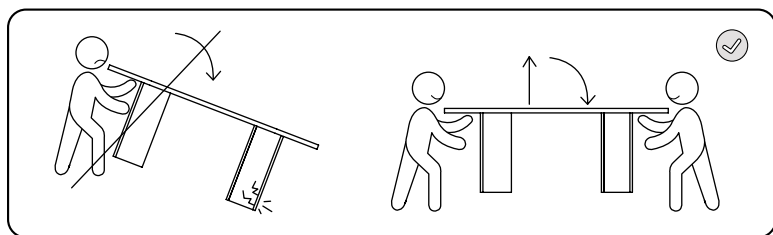
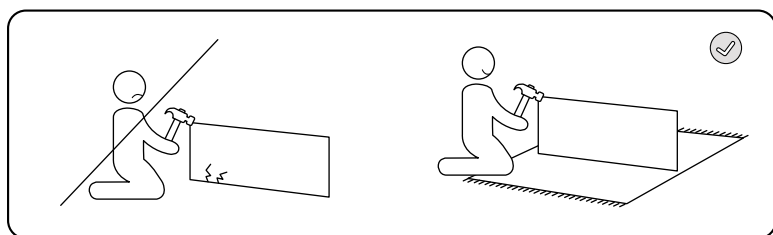
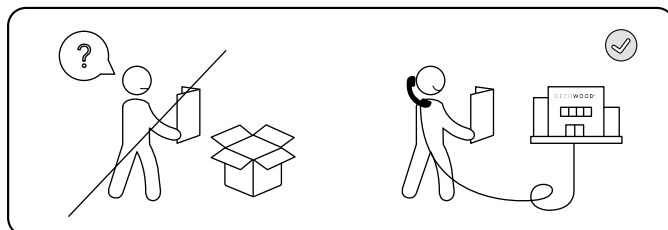
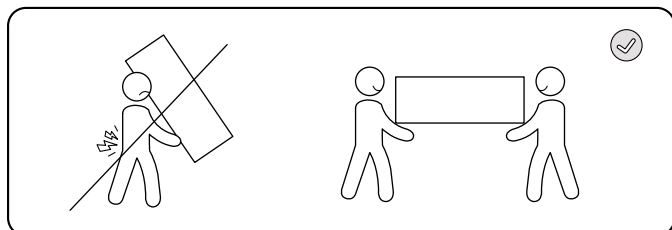
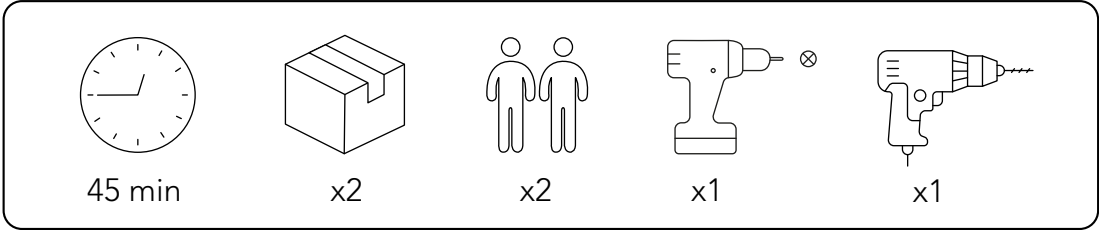
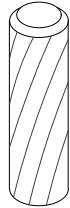




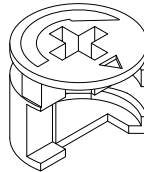




M6*40
Ax16



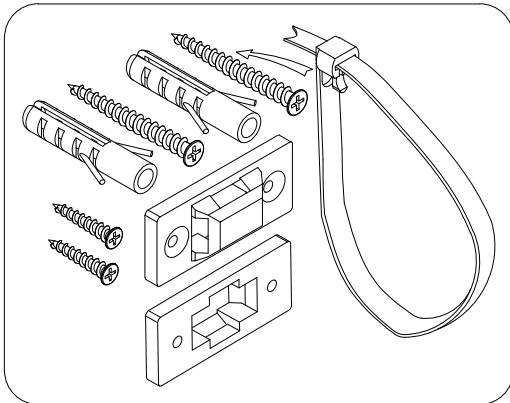
Φ 8*30
Bx20



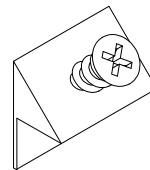
Φ 15*12
Cx16



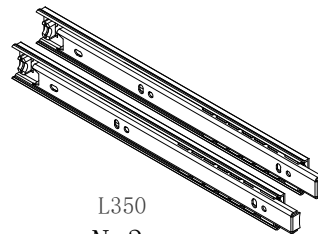
Φ 21
Dx40



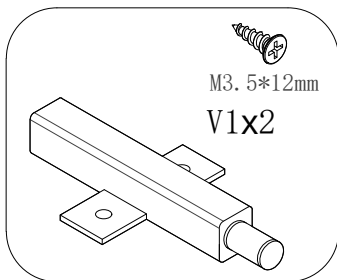
Fx1



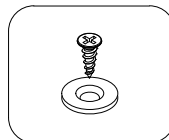
Ex12



L350
Nx3



Kx3



K1x3



Φ 12*10.5
Px24



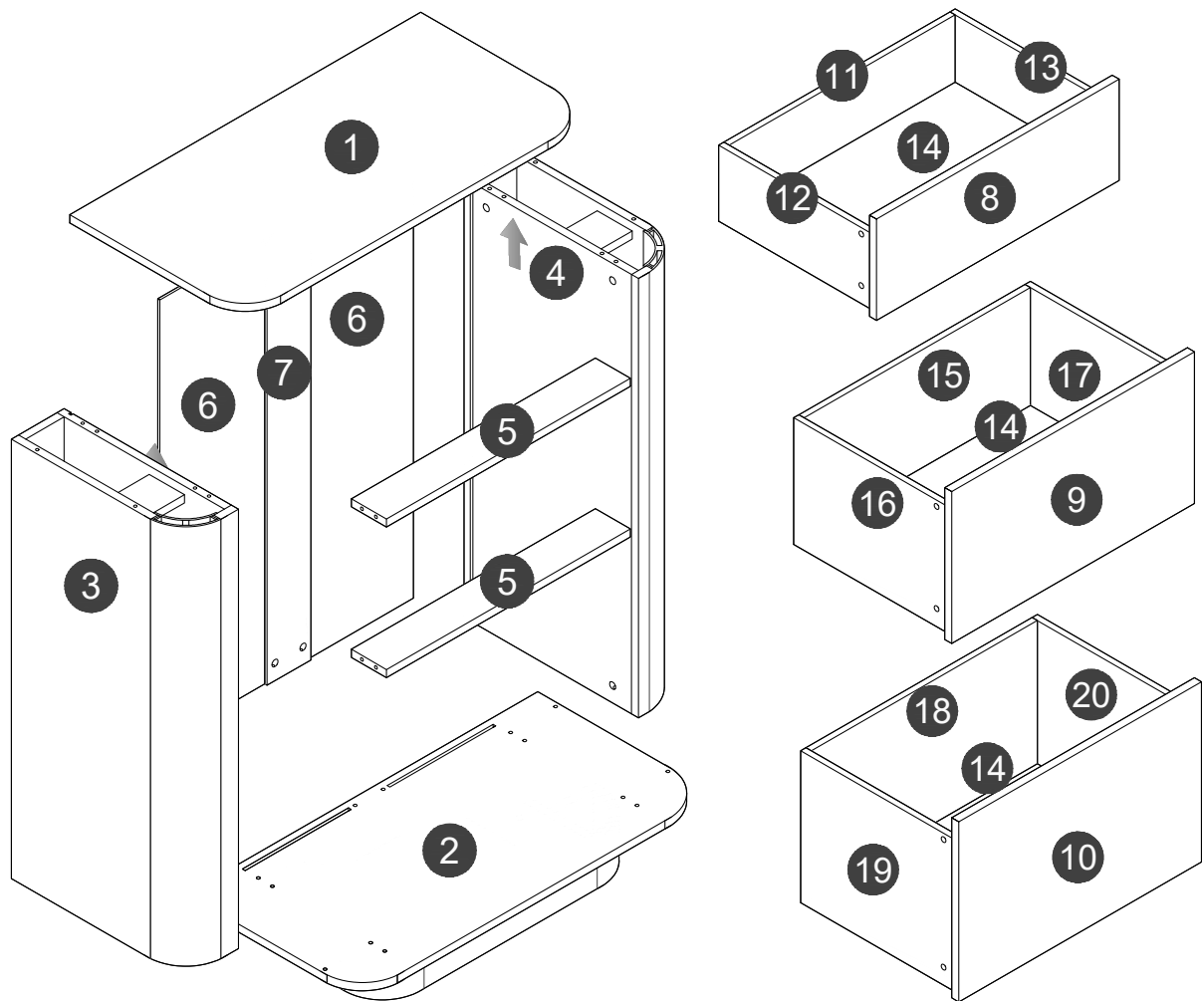
M6*34
Ox24

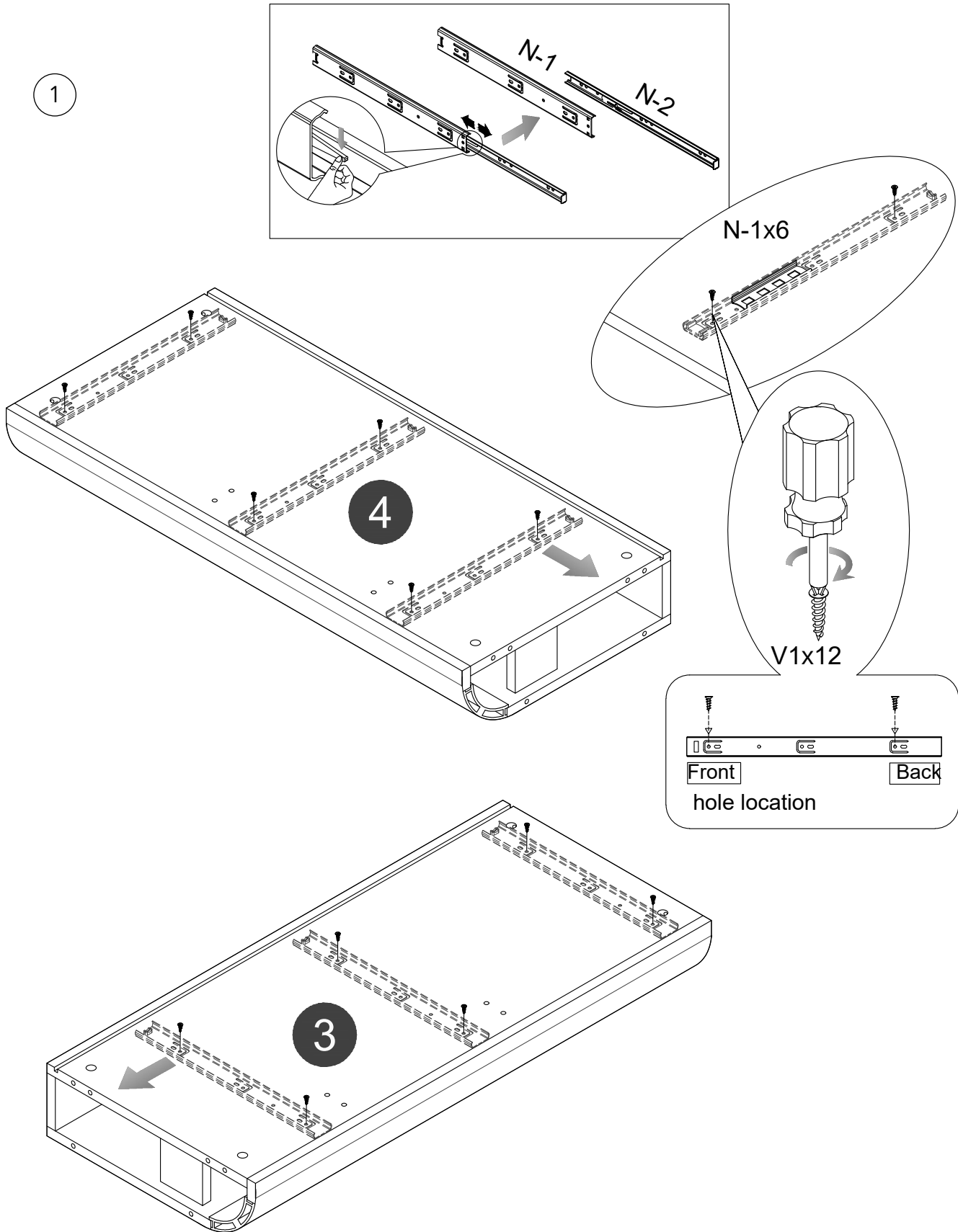


M3.5*12
V1x24

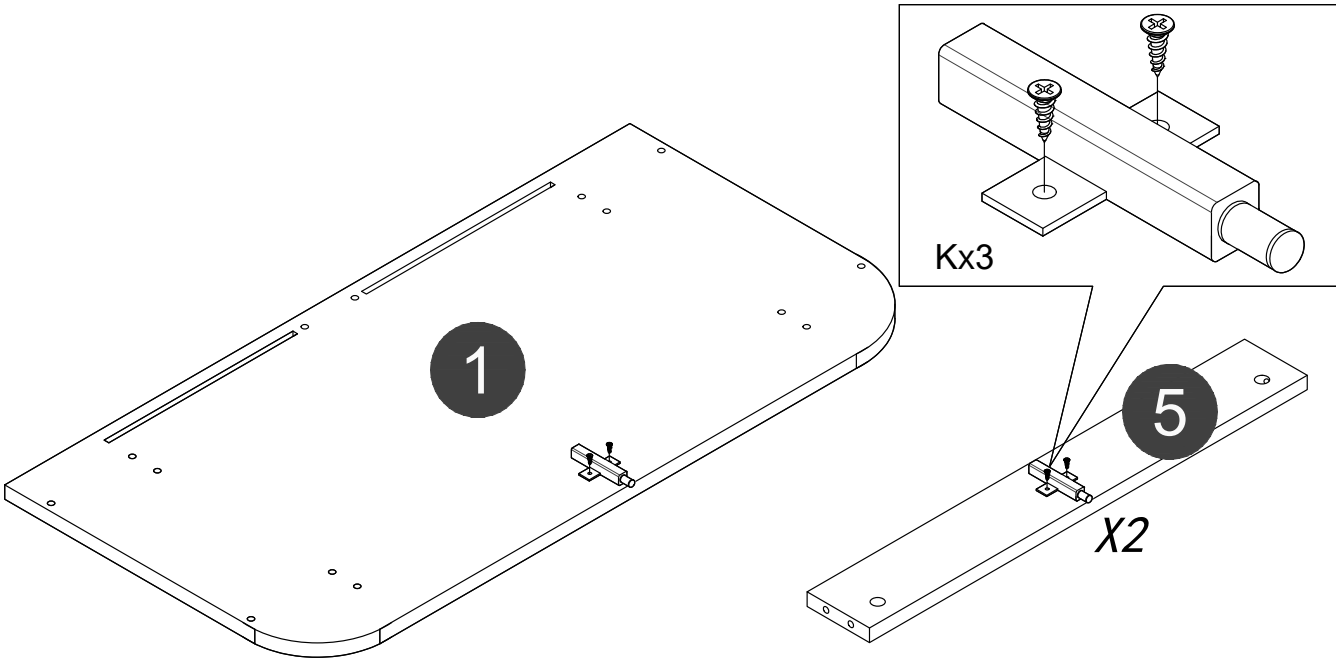
Panel No	Panel Sizes	Quantity
1	800*400*16	1
2	800*400*111	1
3	396*120*868	1
4	396*120*868	1
5	559*80*16	2
6	878*239*5	2
7	868*100*16	1
8	553*200*16	1
9	553*300*16	1
10	553*356*16	1

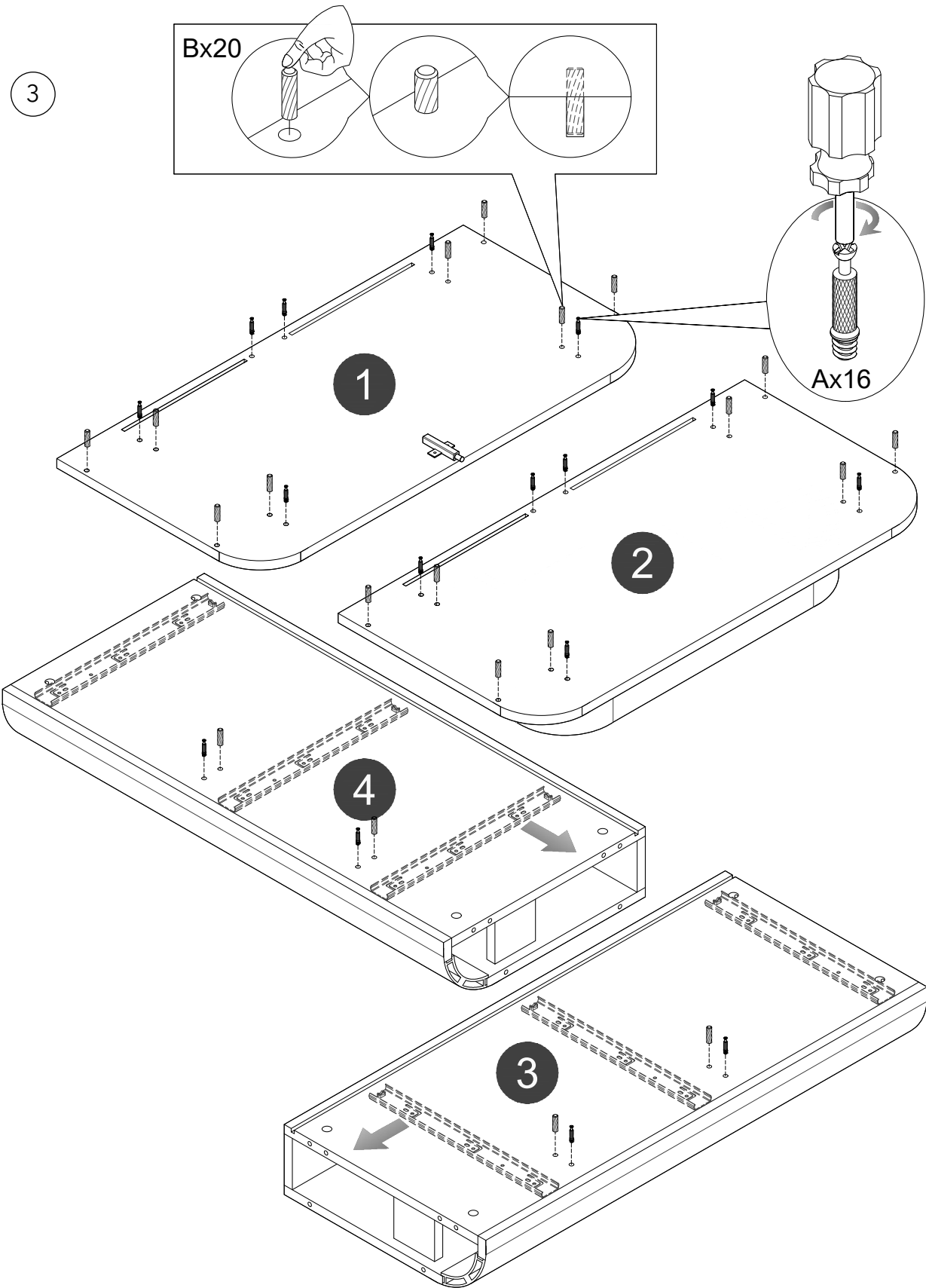
Panel No	Panel Sizes	Quantity
11	515*150*12	1
12	350*150*12	1
13	350*150*12	1
14	525*348*5	3
15	515*250*12	1
16	350*250*12	1
17	350*250*12	1
18	515*300*12	1
19	350*300*12	1
20	350*300*12	1

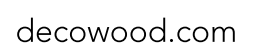




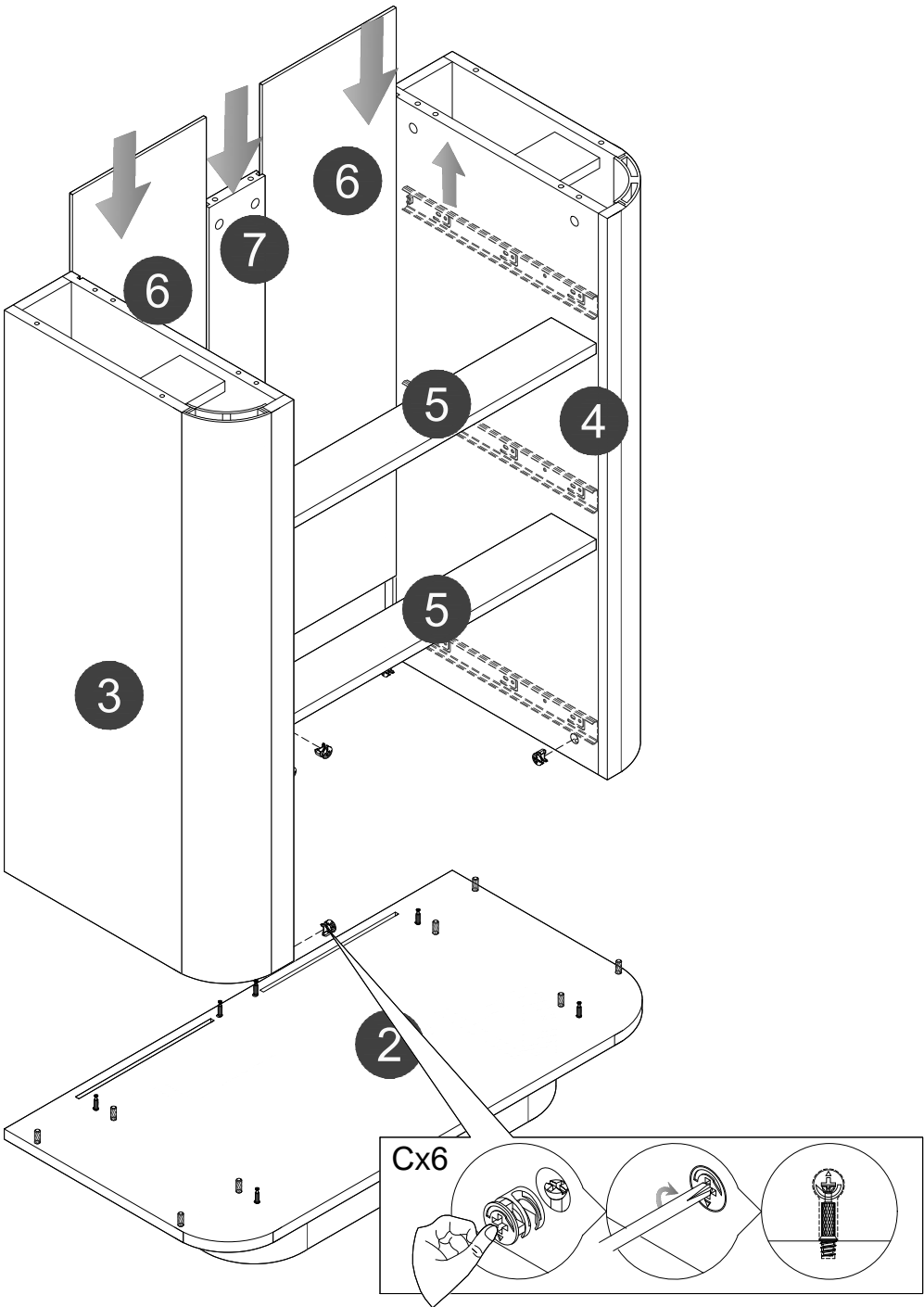
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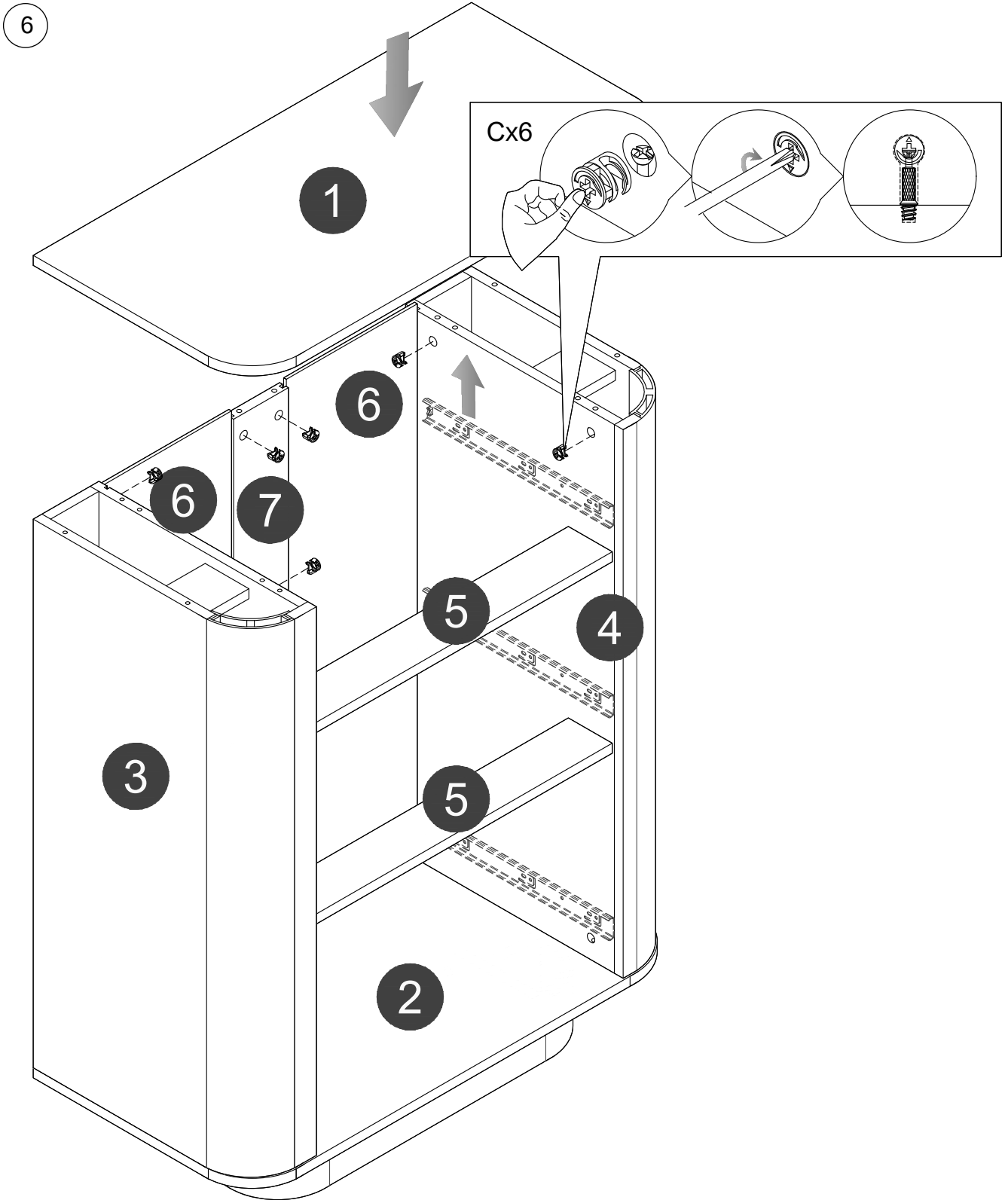




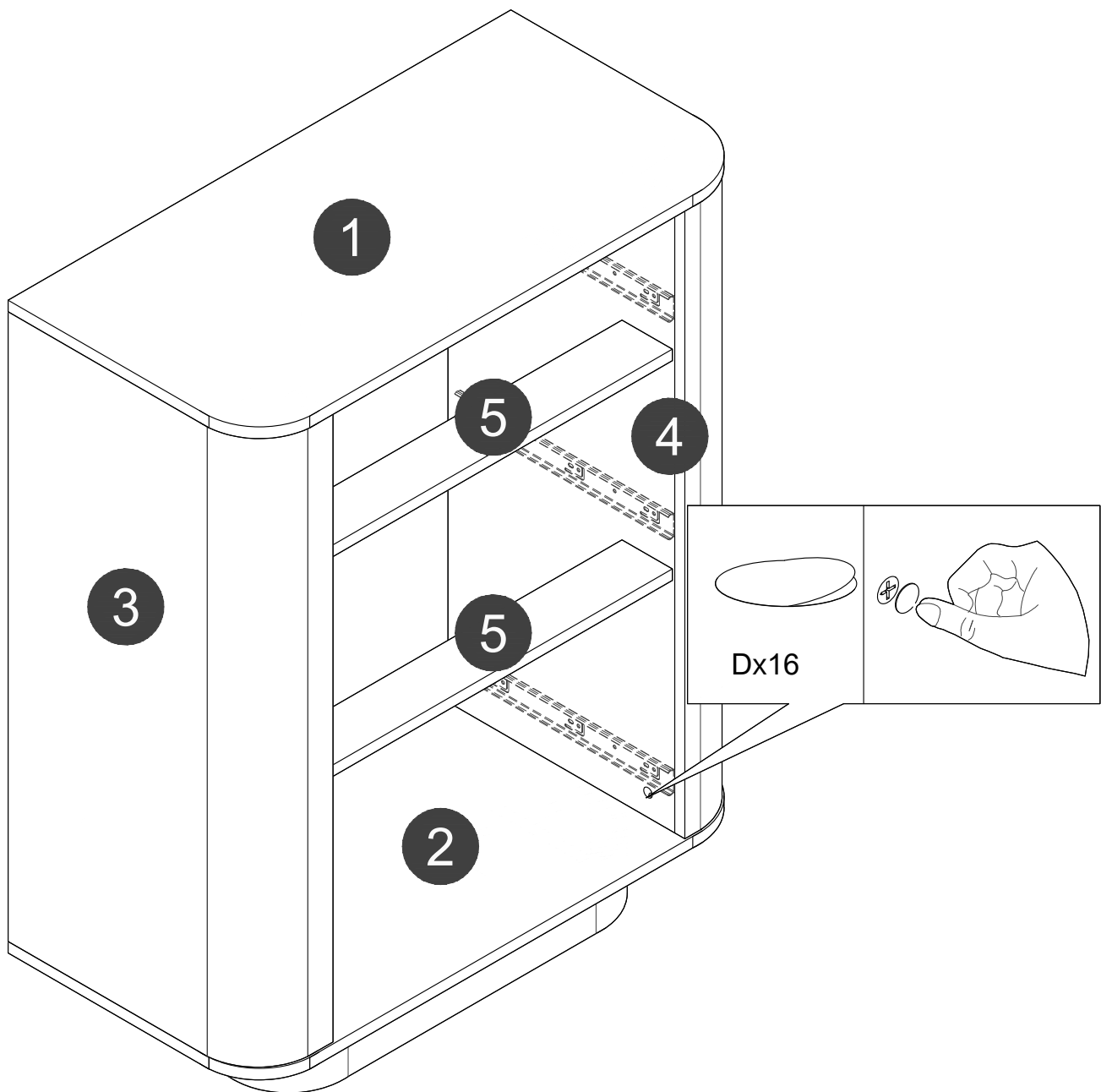


5





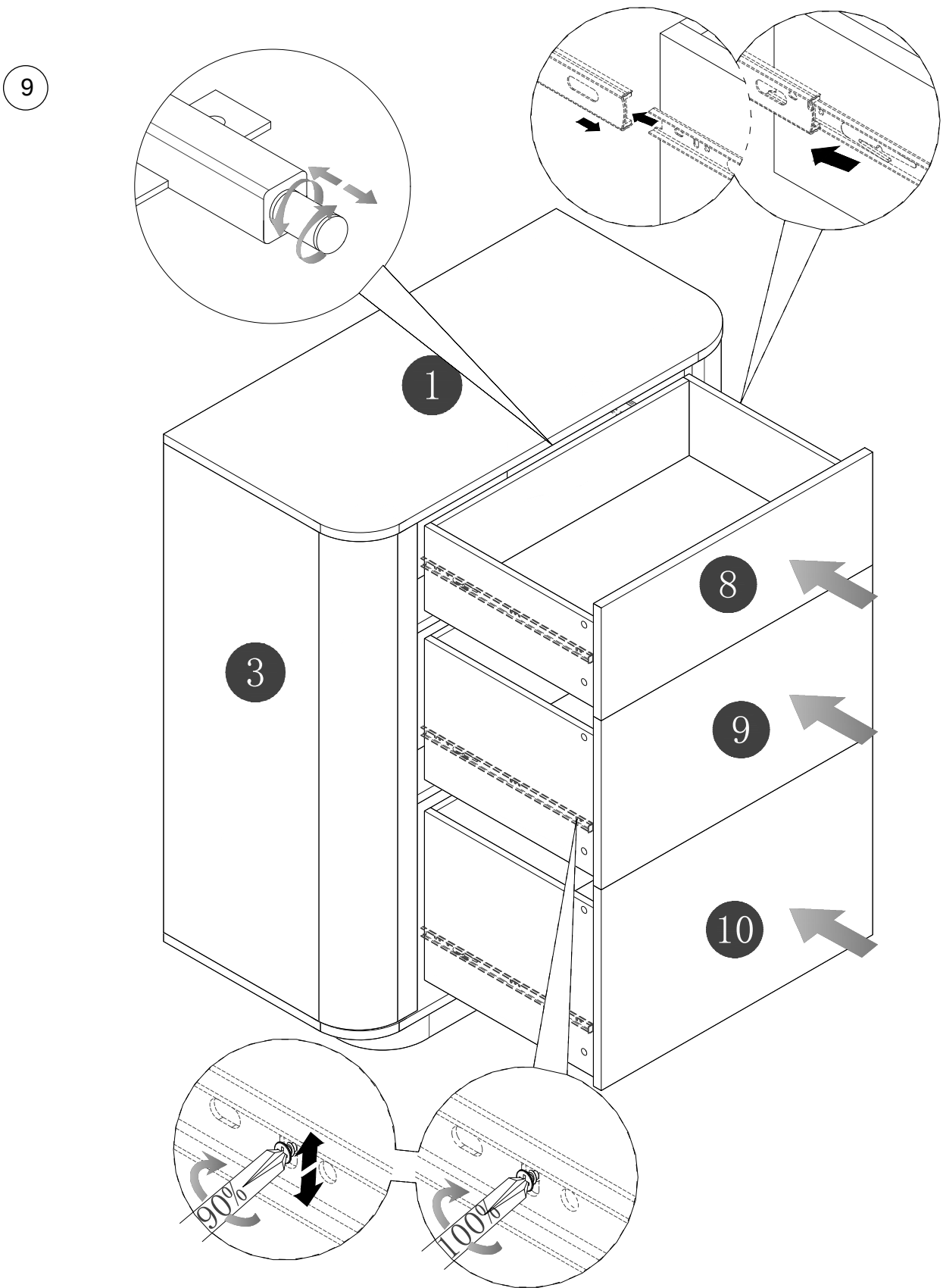
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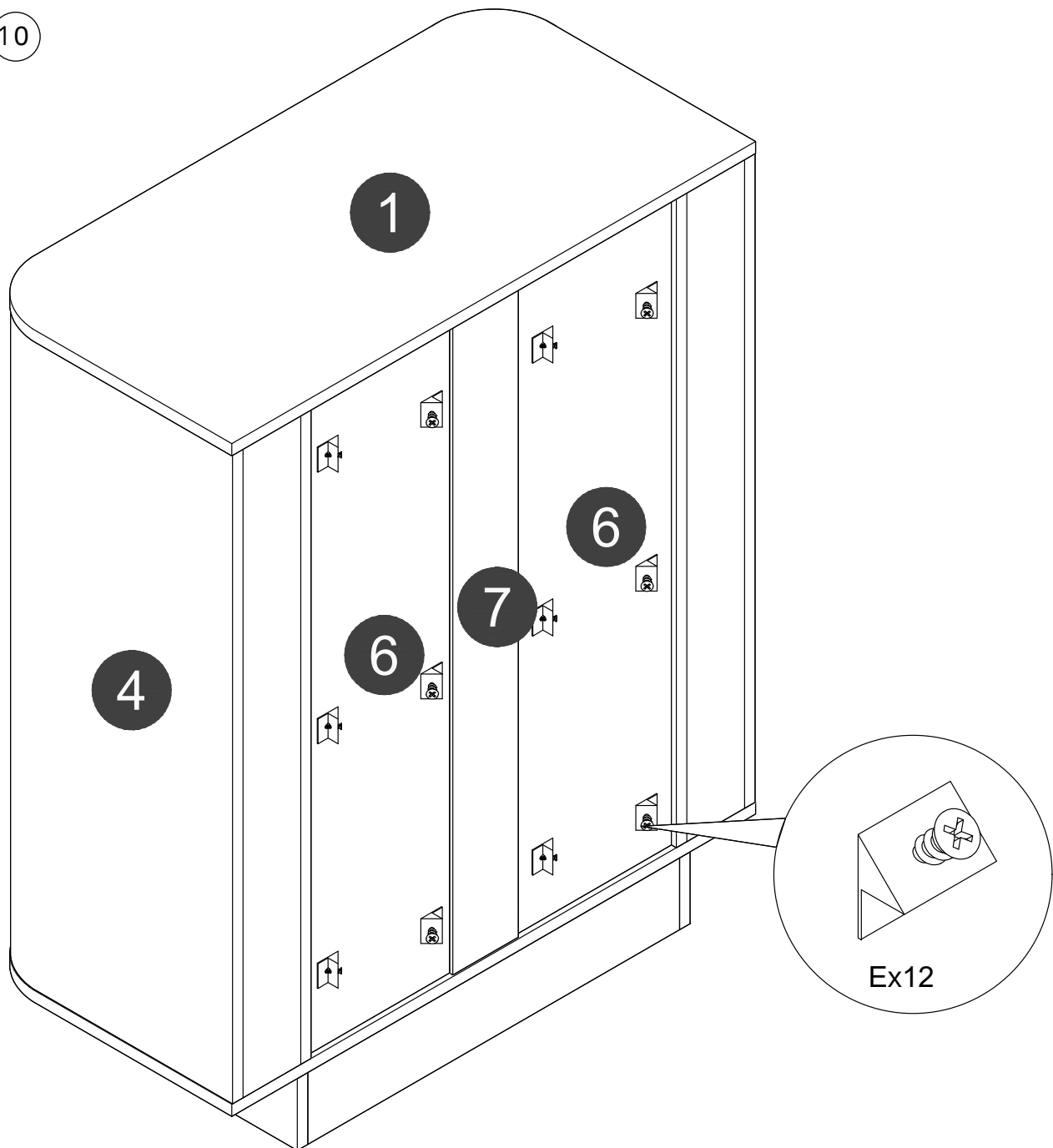
[illegible]

Diagram illustrating the assembly of the drawer front. The front view shows the drawer front with callouts for parts 8, 9, and 10. Callout 8 shows a hand inserting a screw (Dx8) into the bottom of the drawer front. Callout 9 shows a hand inserting a screw (V1x4) into the side of the drawer front. Callout 10 shows a hand inserting a screw (N-2x2) into the side of the drawer front. A separate diagram shows the 'Front' and 'Back' hole locations for the screws.

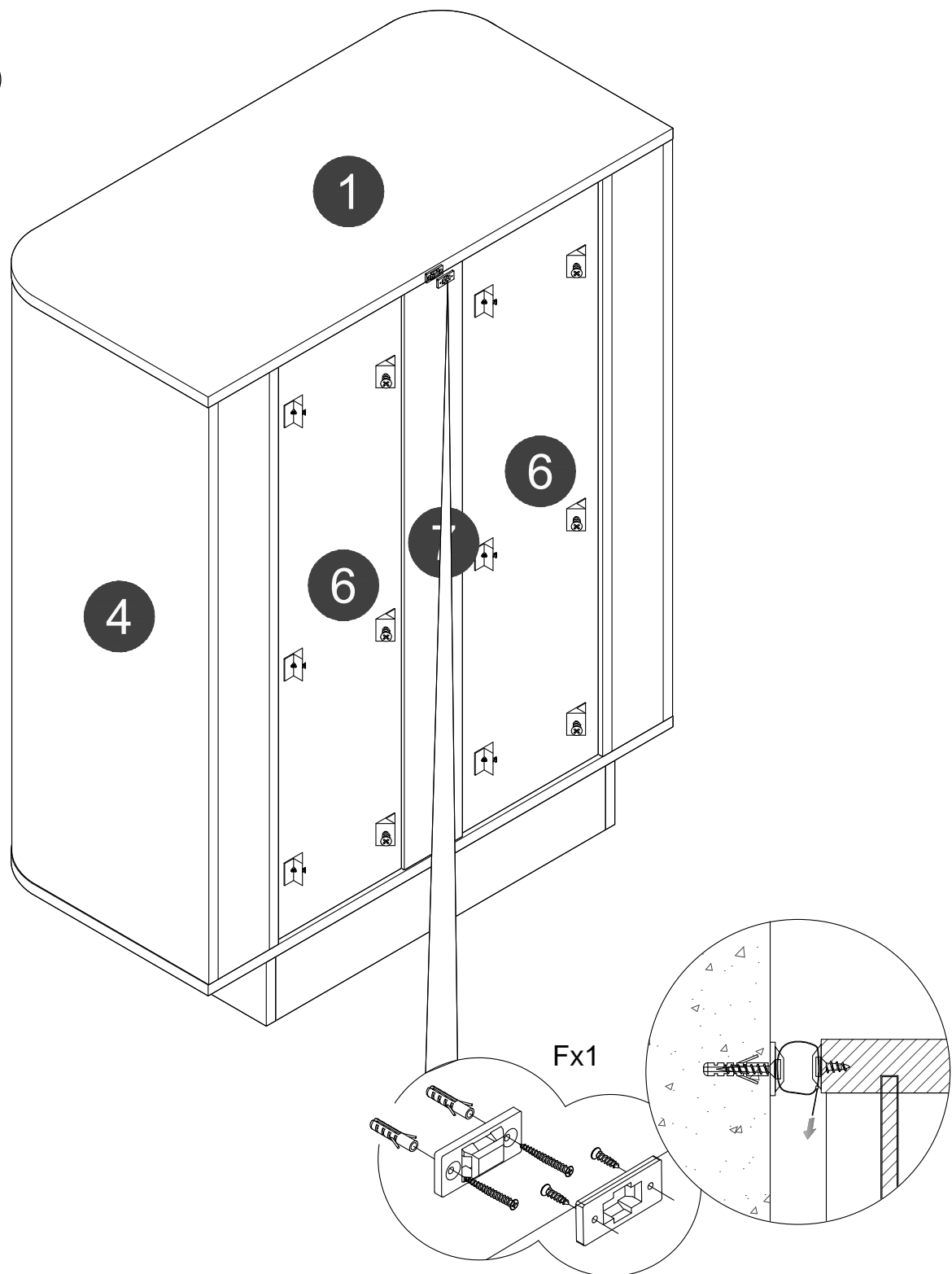
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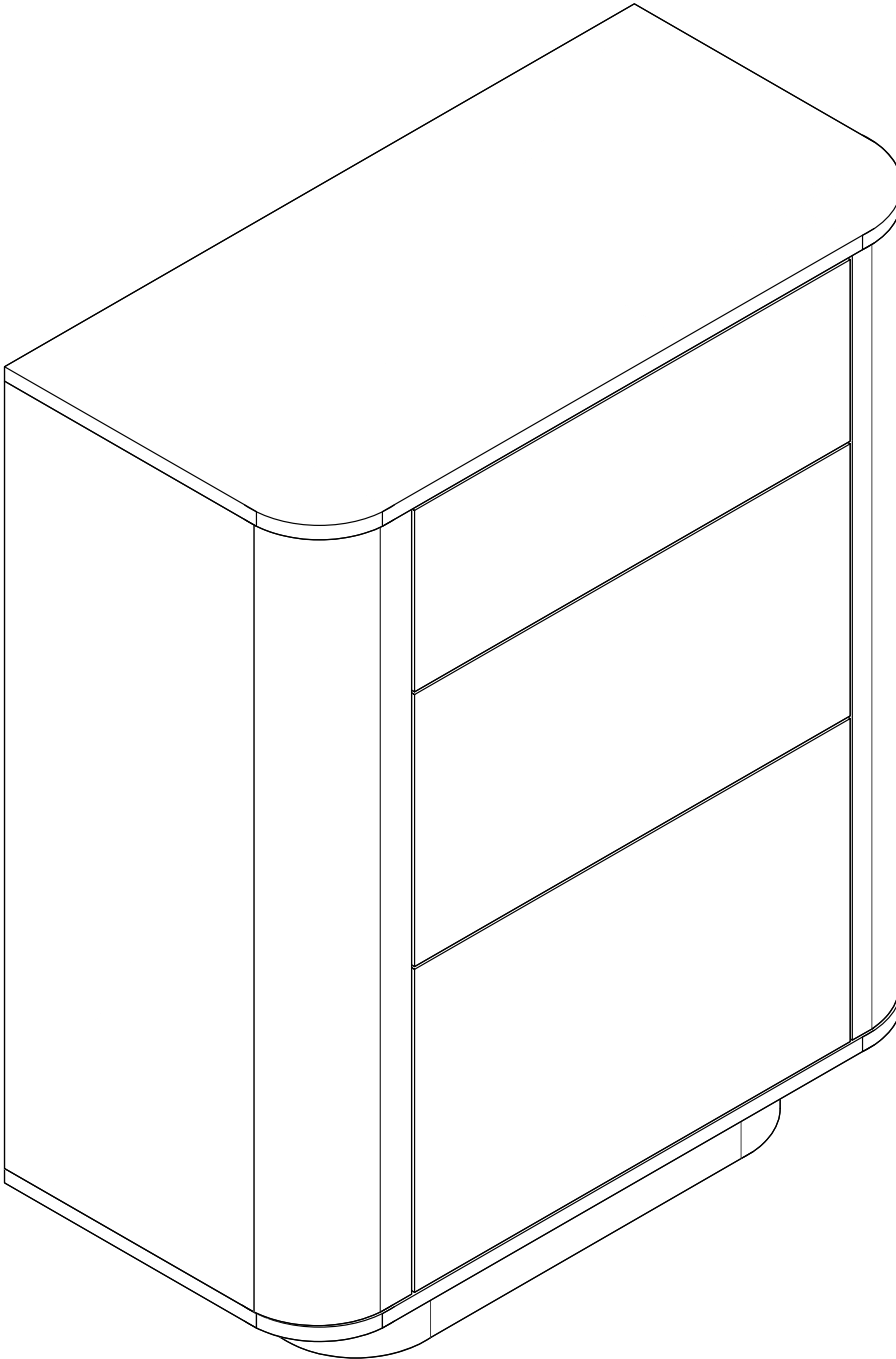
10



11



12



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