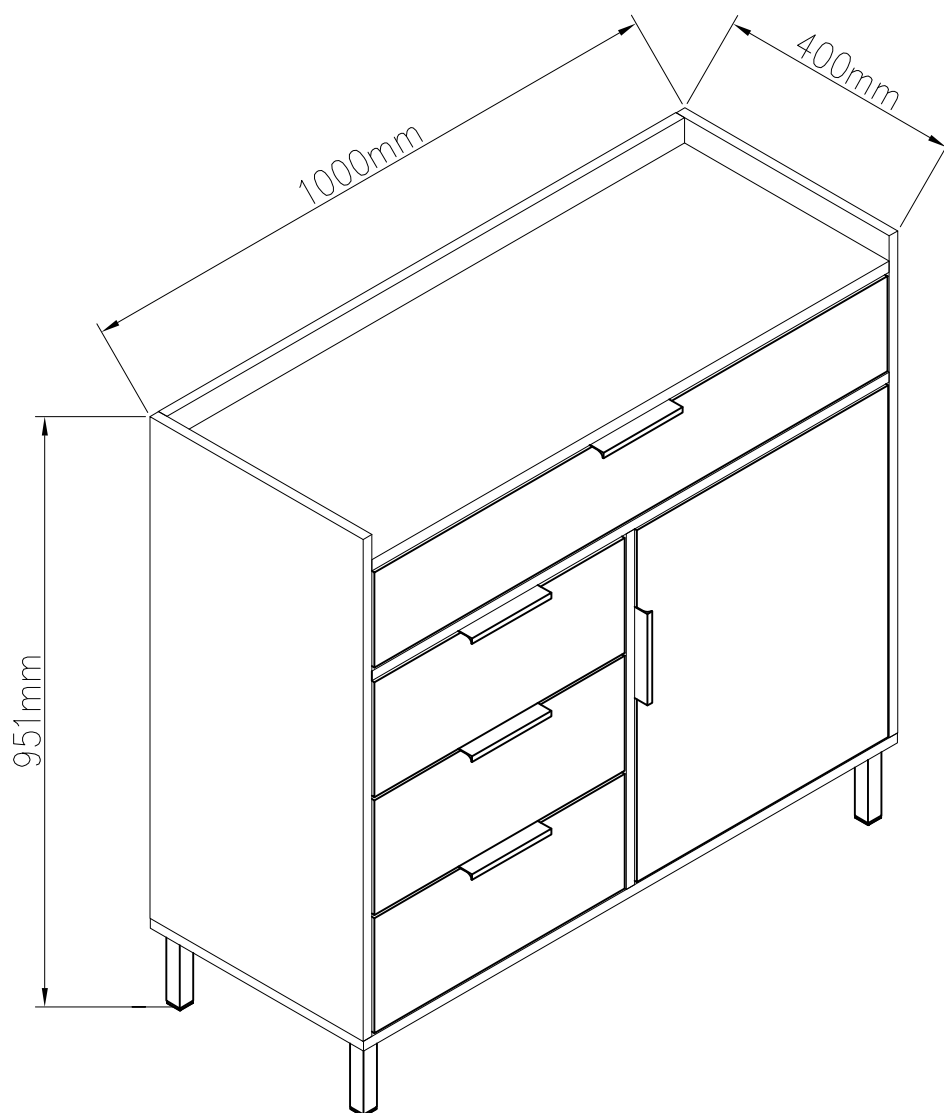
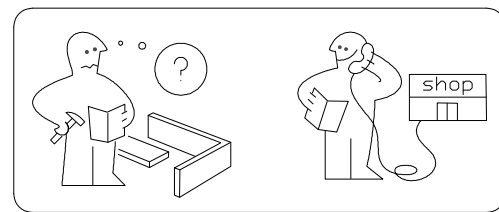
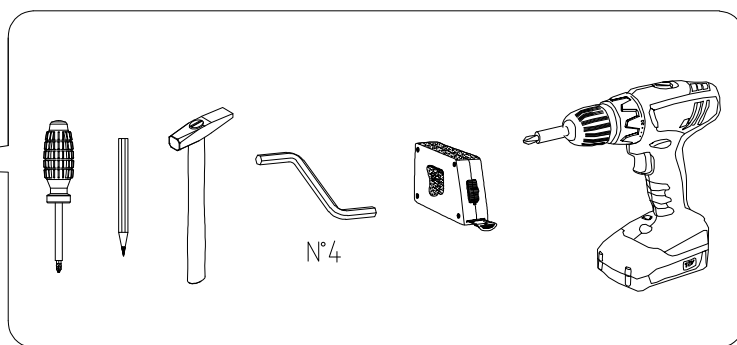
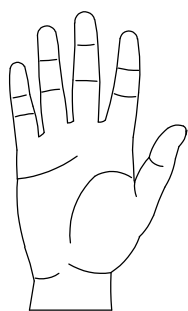
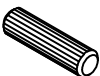
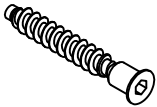
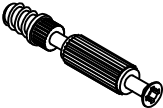
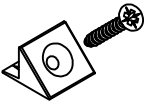
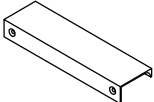
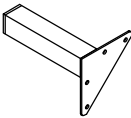
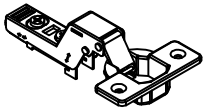
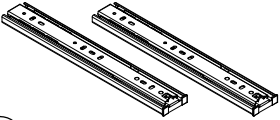


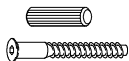
Праліне/Praline

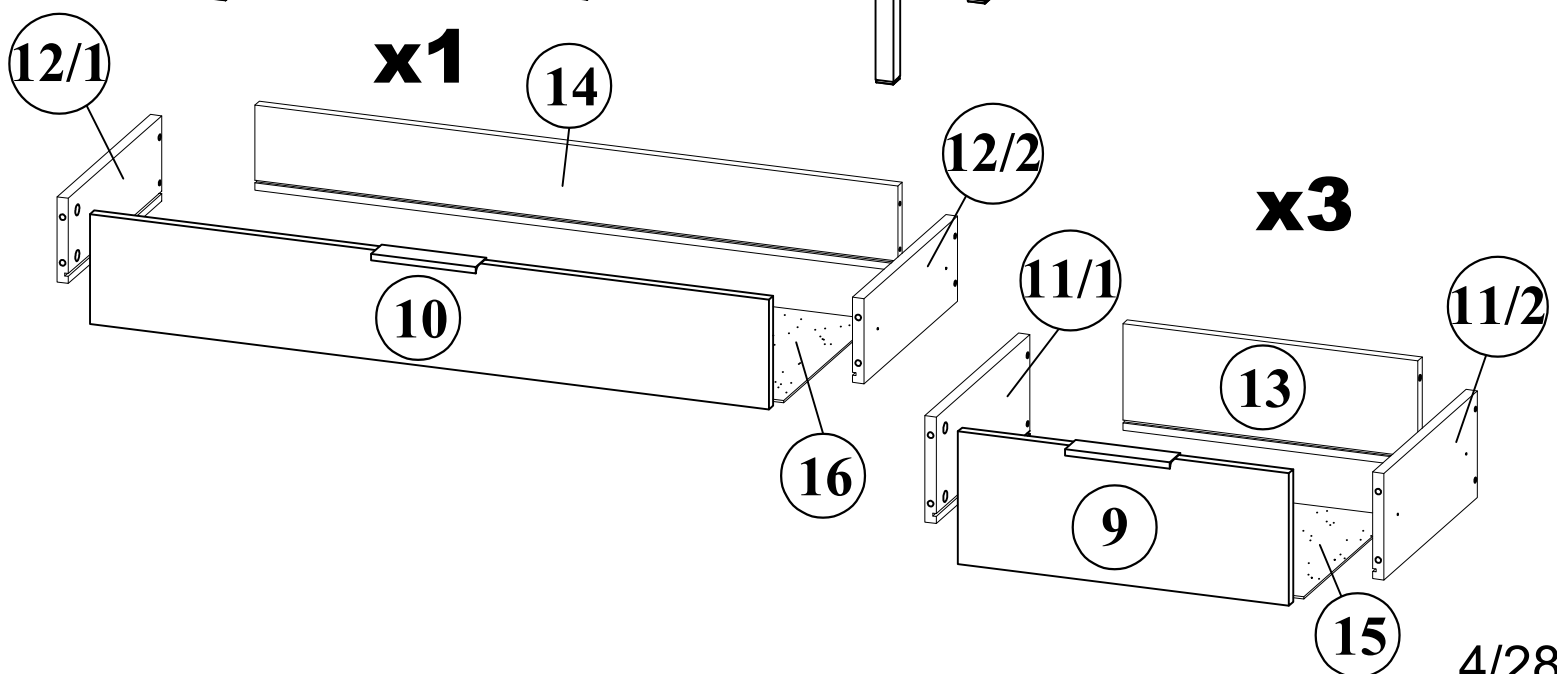
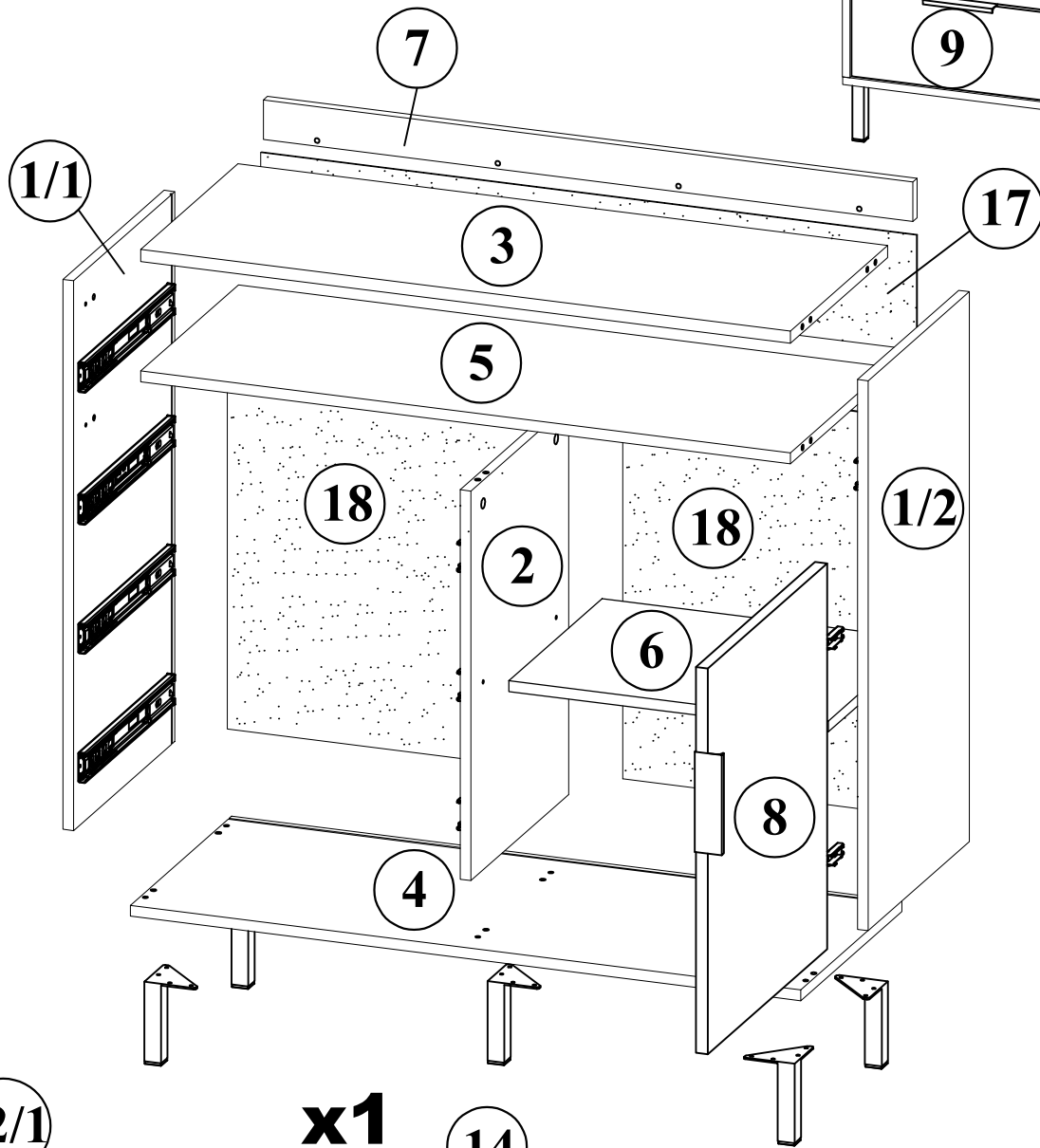
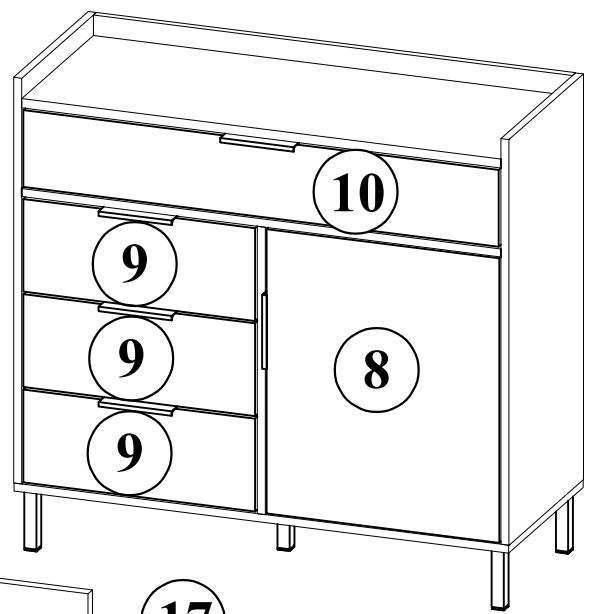
Комод 1Д4Ш / Chest of drawers 1D4Dr

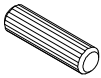
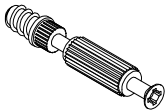
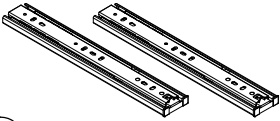




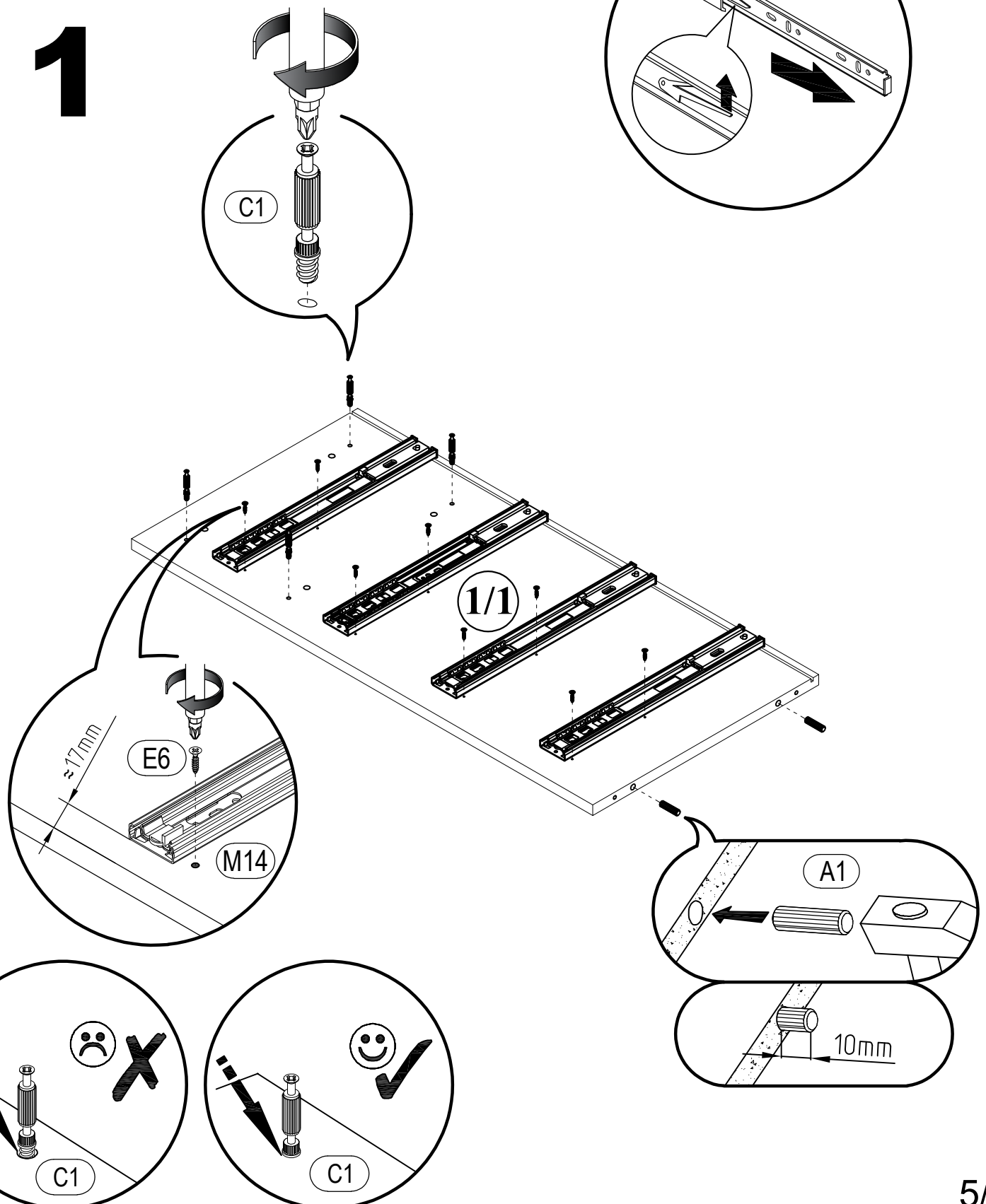
 A1 8*30mm x16	 B ϕ 12mm x26	 B1 6,3*50mm x26
 C1 6*43mm x26	 D ϕ 20mm x26	 D1 15/15 x26
 E4 3*15mm x10	 E5 3*20mm x7	 E6 3,5*16mm x72
 F4 6,3*13mm x4	 H2 RV-8 x32	 I33 L- 128mm x5
 J1 5*16mm x4	 K38 h-120mm x5	 L17 x2
 L19 x2	 M14 L- 350mm x4	 O1 x7

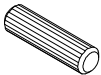
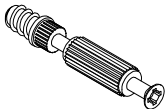
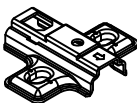
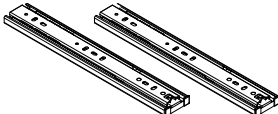
№	a*b	x	№→...
1/1	814x400	x1	2/2
1/2	814x400	x1	2/2
2	576x386	x1	1/2
3	968x384	x1	2/2
4	1000x400	x1	2/2
5	968x386	x1	2/2
6	475x368	x1	1/2
7	60x968	x1	2/2
8	570x470	x1	1/2
9	188x470	x3	1/2
10	156x962	x1	2/2
11/1	350x150	x3	1/2
11/2	350x150	x3	1/2
12/1	350x120	x1	1/2
12/2	350x120	x1	1/2
13	417x150	x3	1/2
14	909x120	x1	2/2
15	426x343	x3	1/2
16	918x343	x1	2/2
17	170x977	x1	2/2
18	587x488	x2	1/2
		x1	1/2



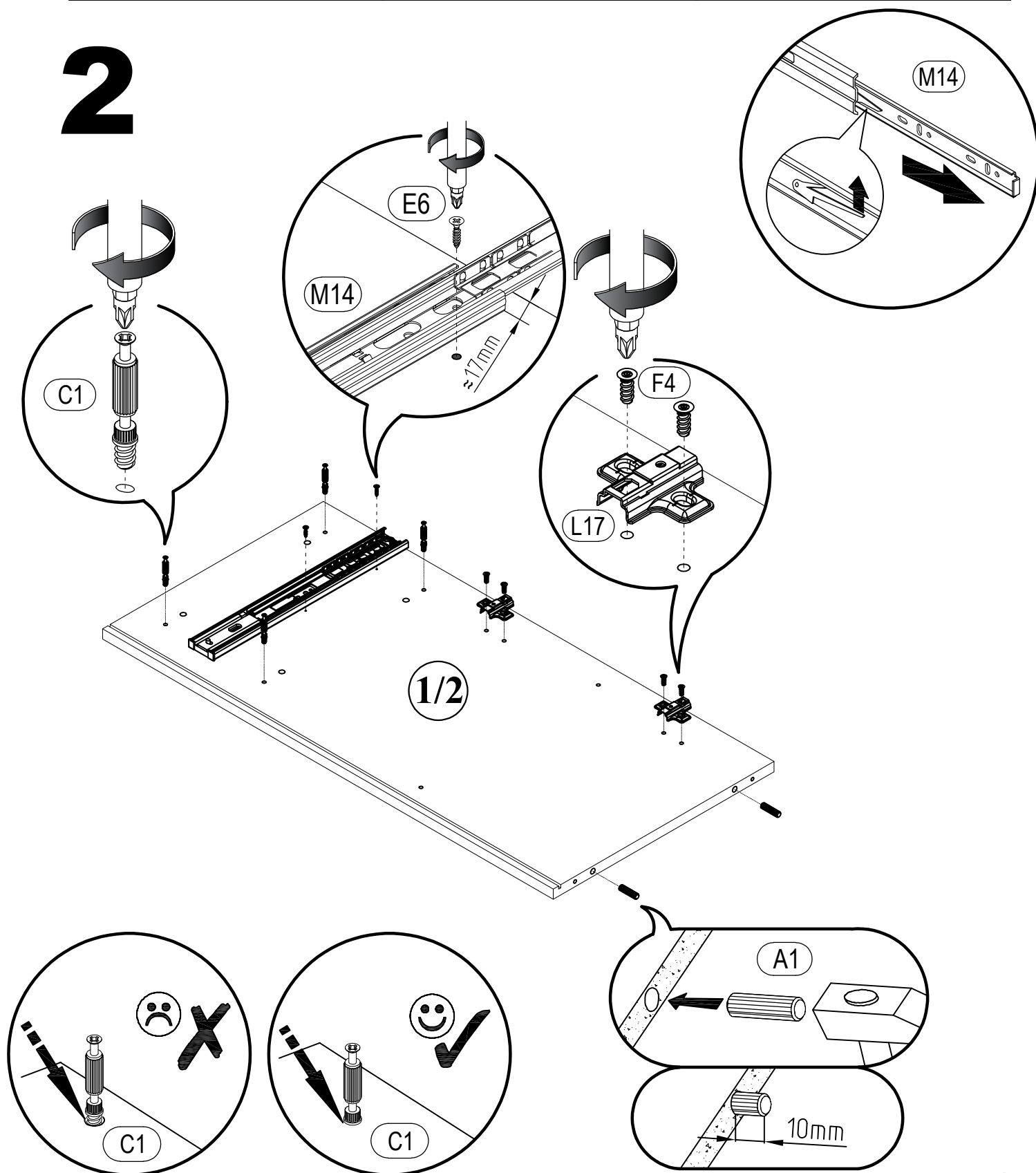
 A1 8*30mm x2	 C1 6*43mm x4	 E6 3,5*16mm x8
 M14 L- 350mm x4		

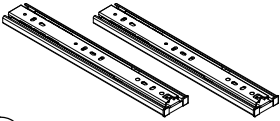
1



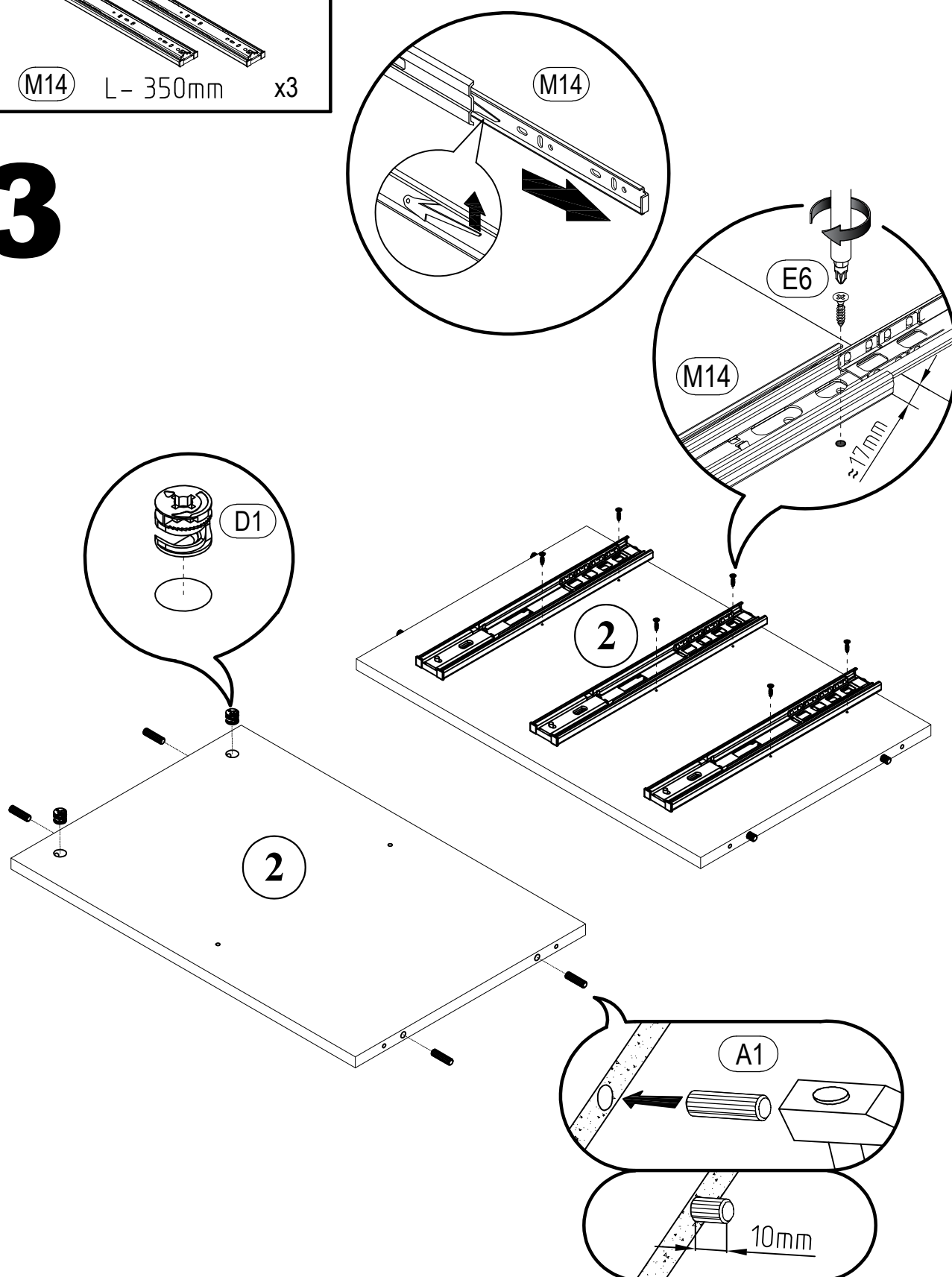
 A1 8*30mm x2	 C1 6*43mm x4	 E6 3,5*16mm x2
 F4 6,3*13mm x4	 L17 x2	 M14 L- 350mm x1

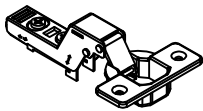
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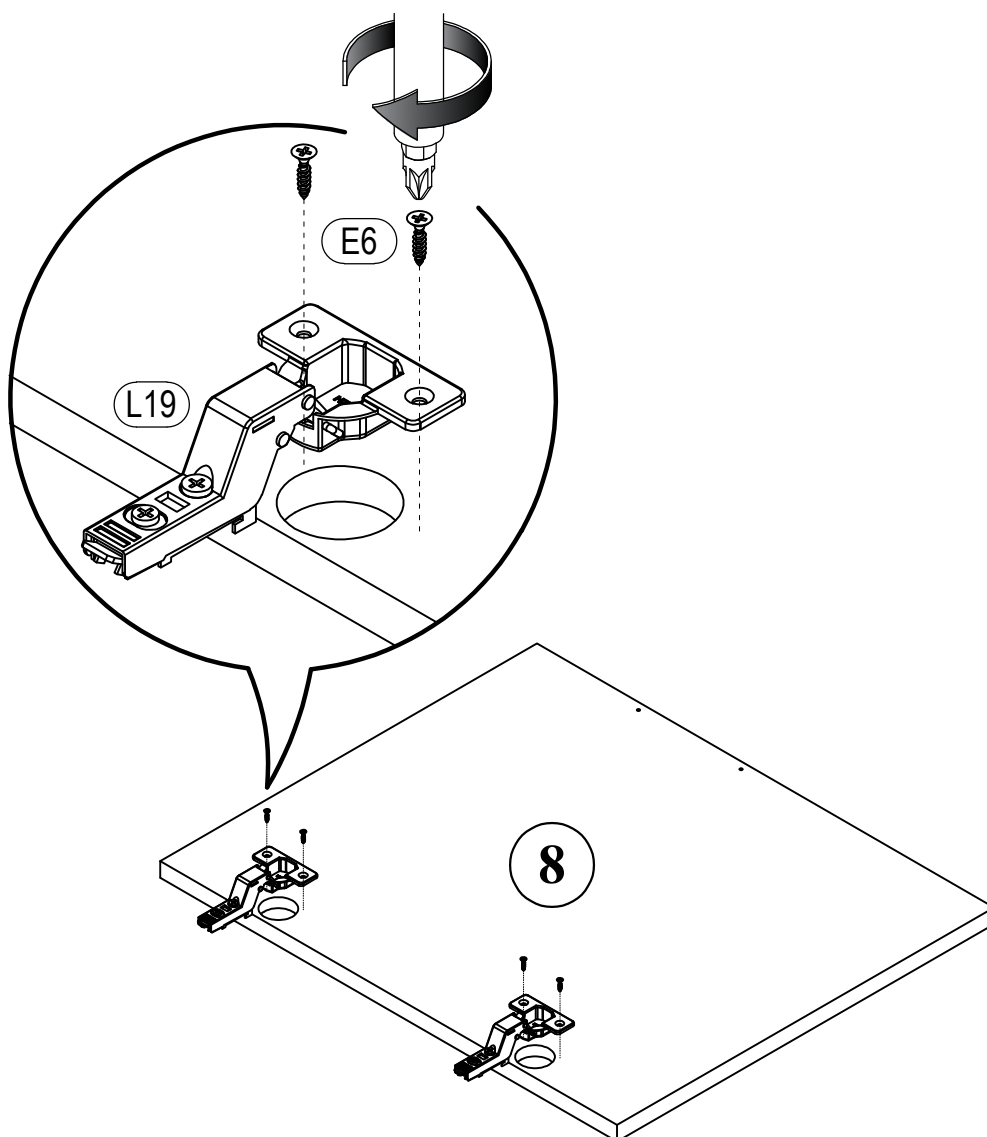
 (A1) 8*30mm x2	 (D1) 15/15 x2	 (E6) 3,5*16mm x6
 (M14) L- 350mm x3		

3

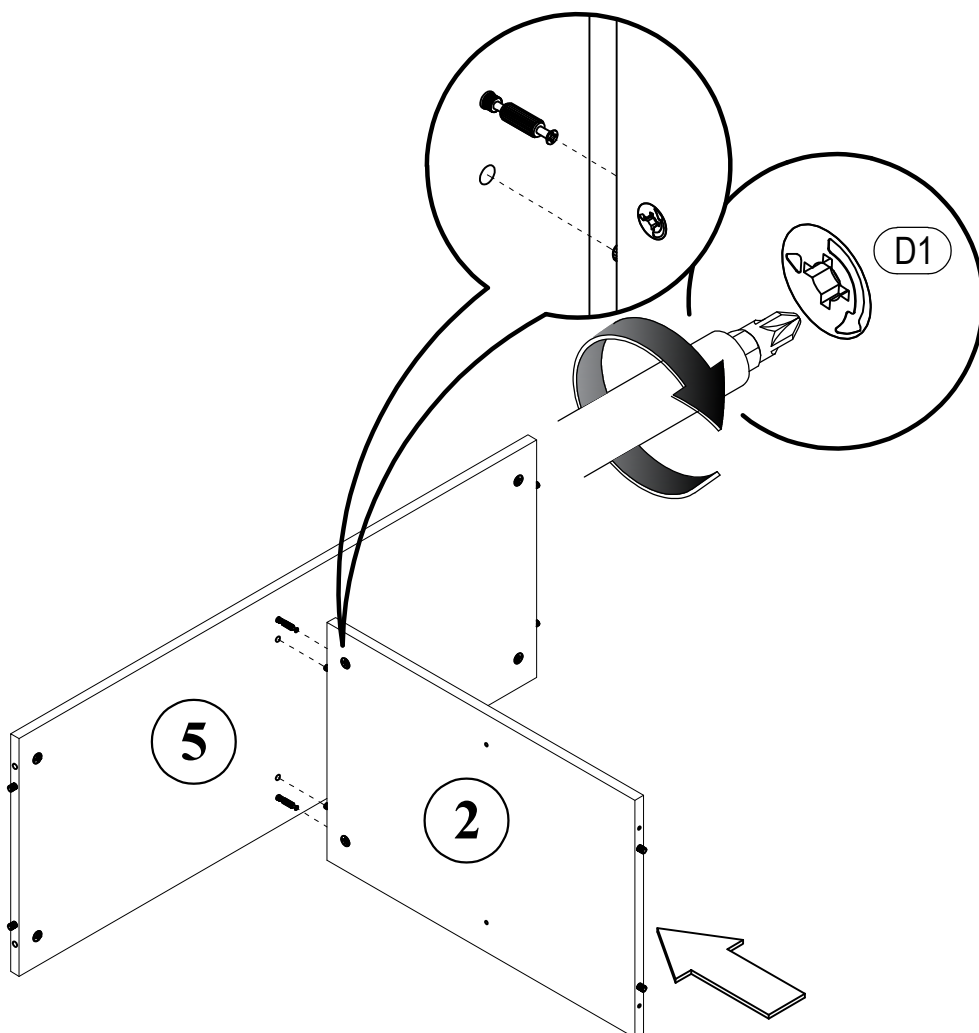


 (E6) 3,5*16mm x4	 (L19) x2
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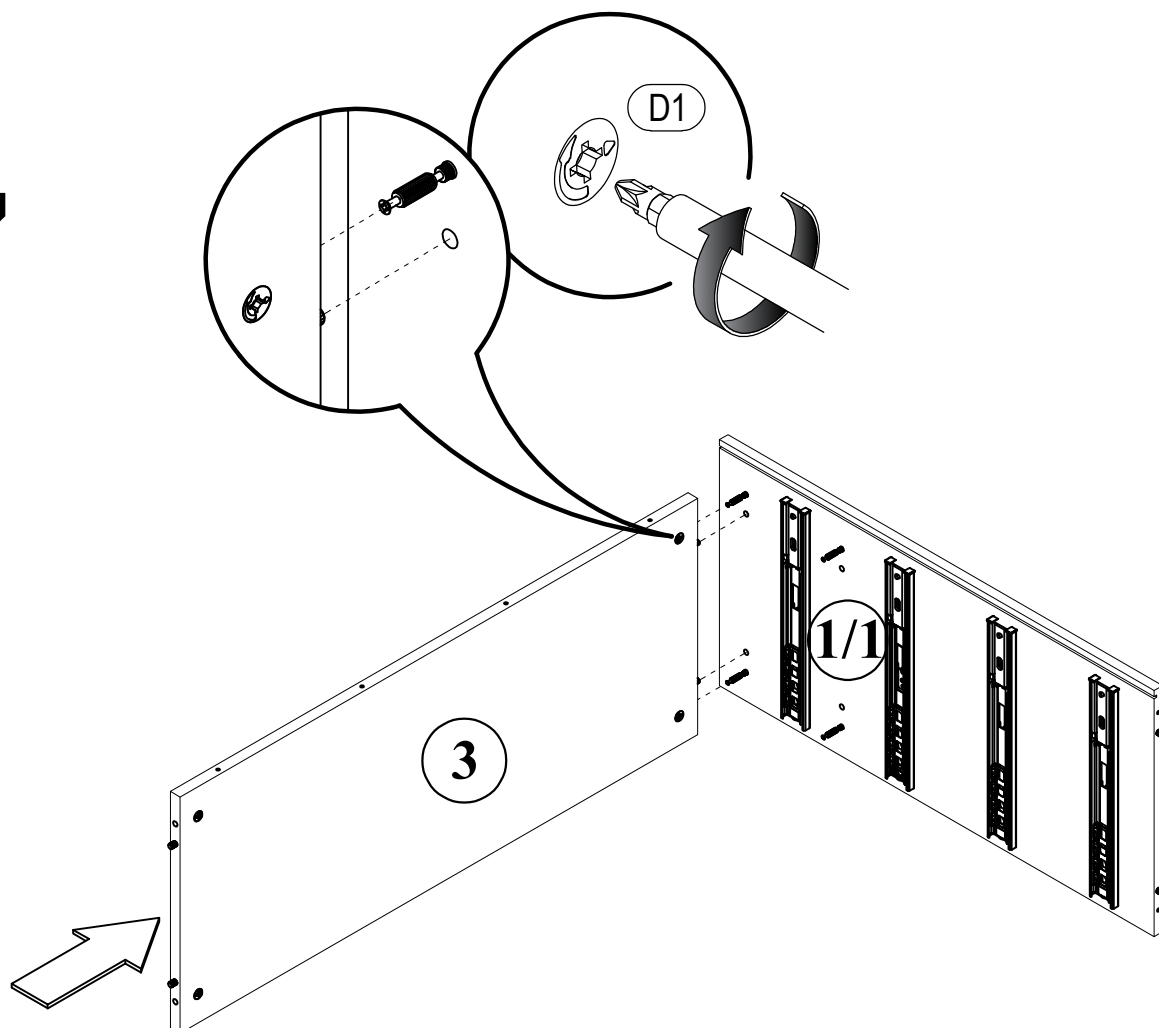
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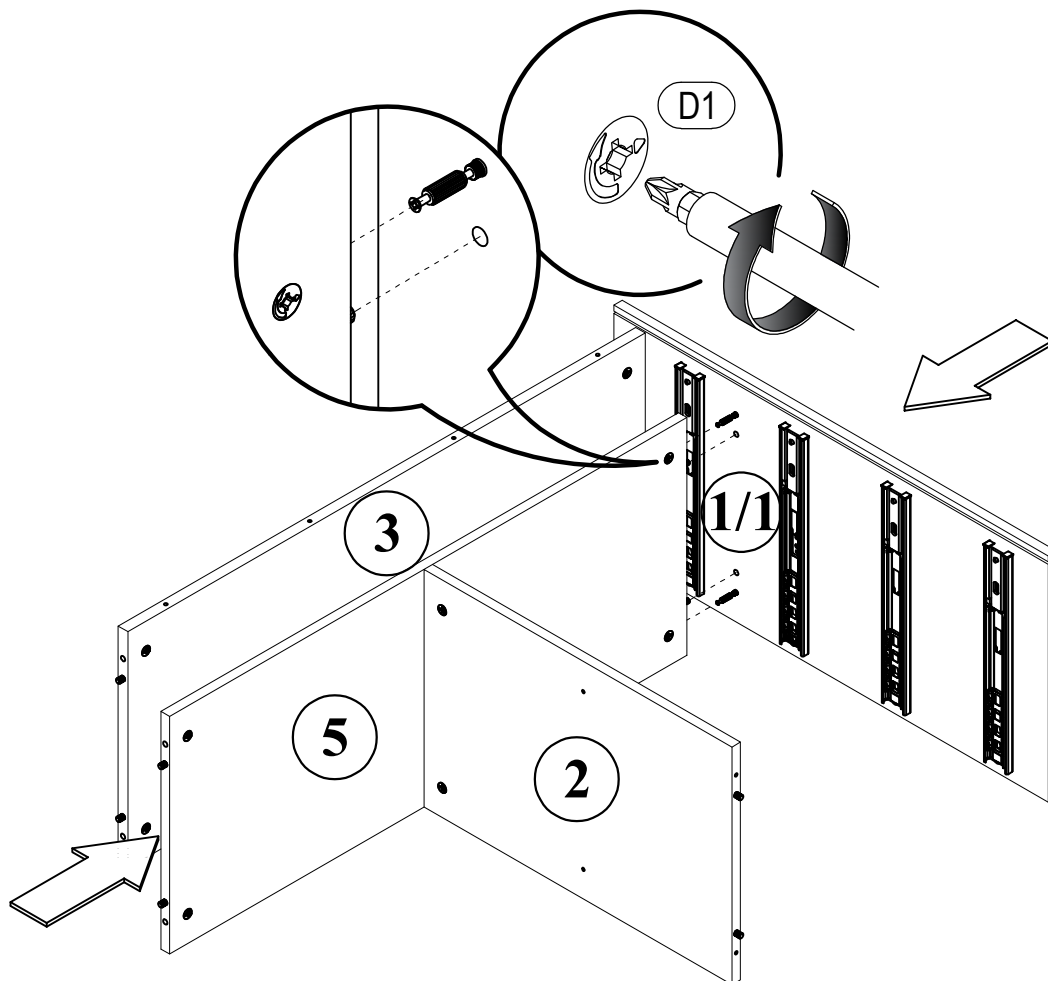
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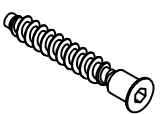


7

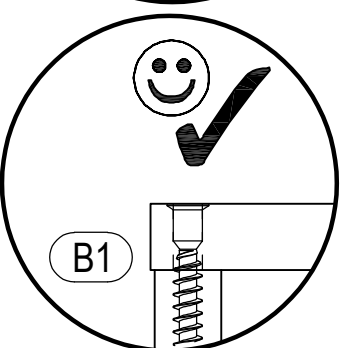
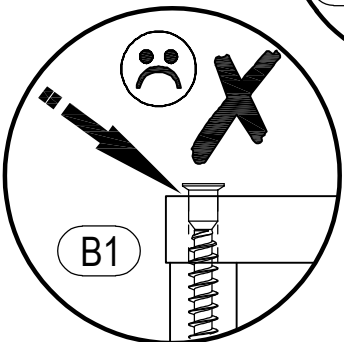
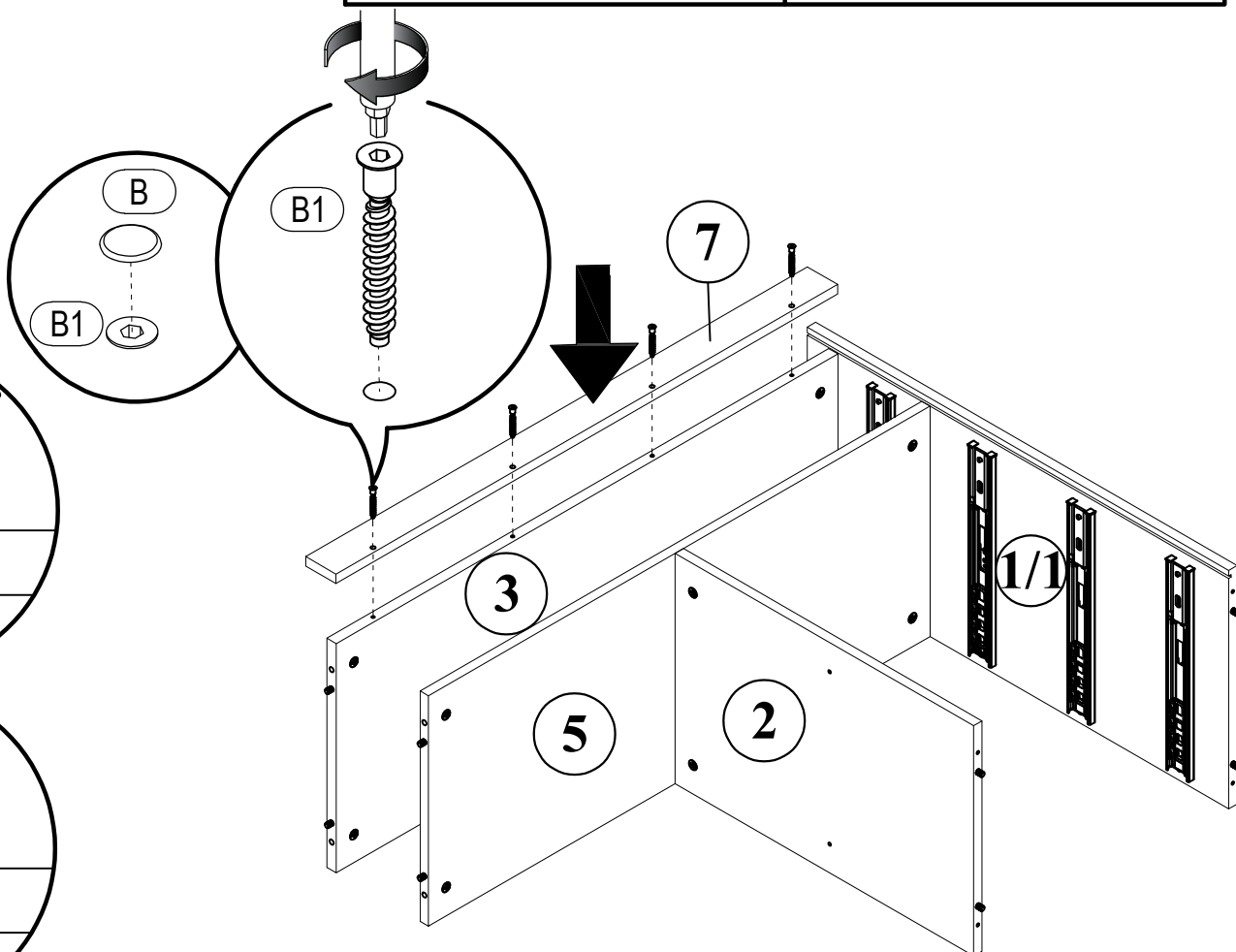


8

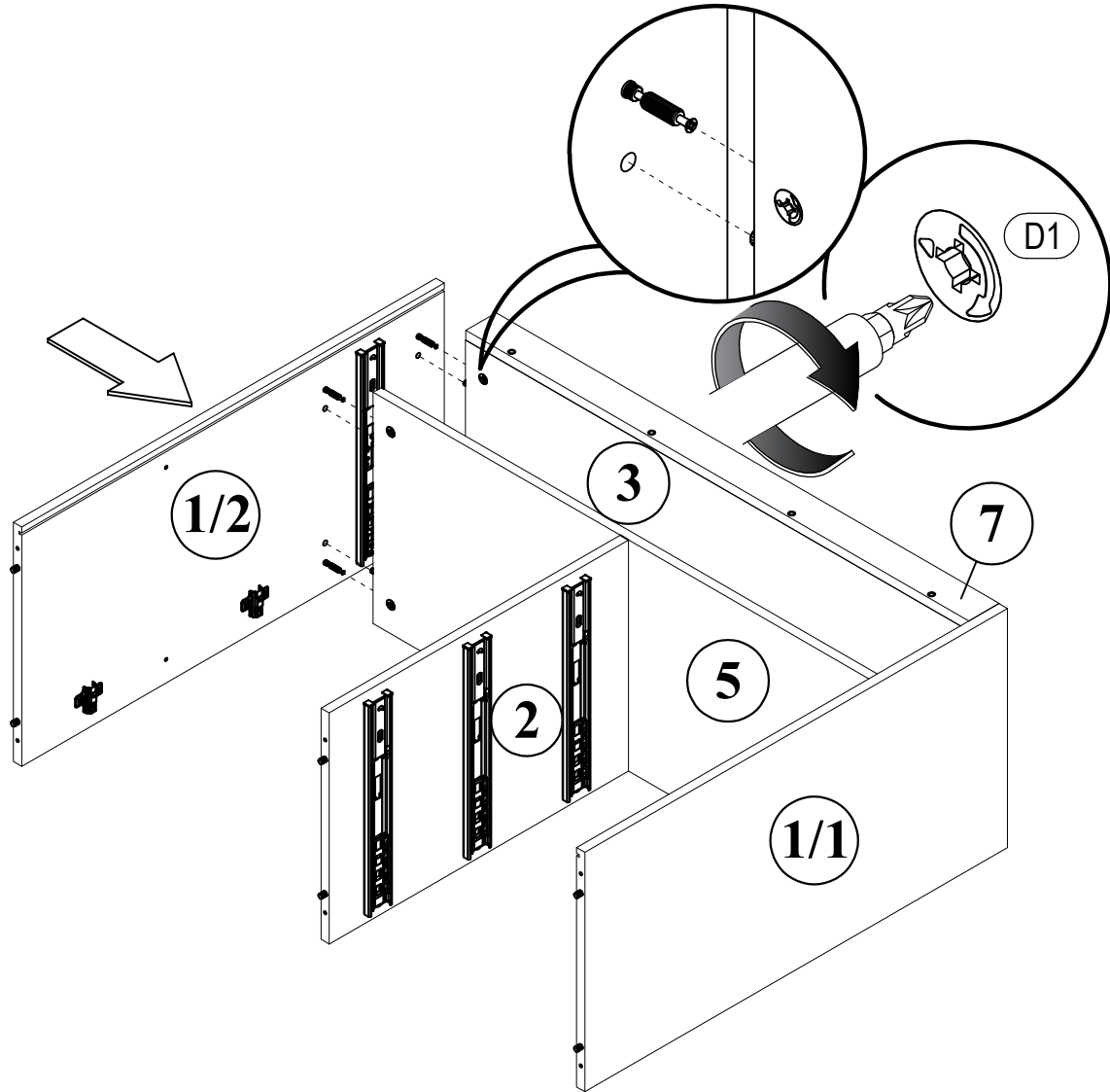


 (B) $\phi 12\text{mm}$ x4	 (B1) 6,3*50mm x4
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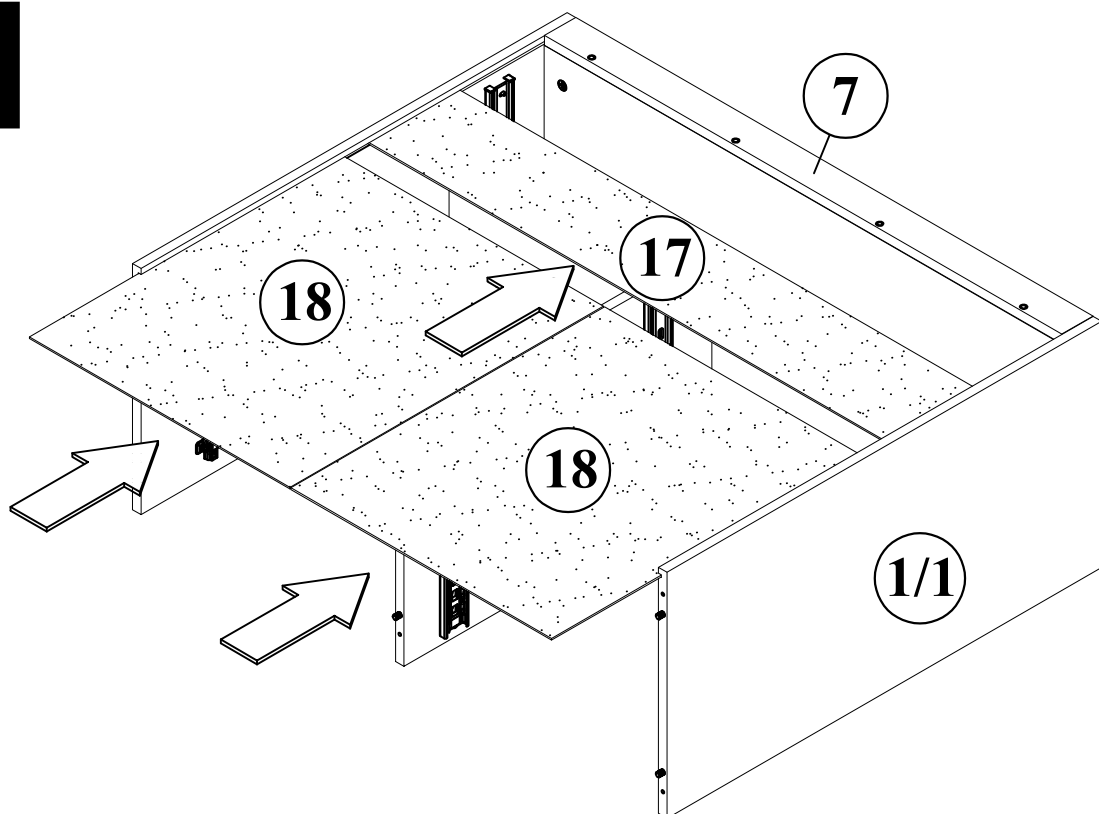
9

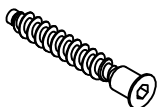


10

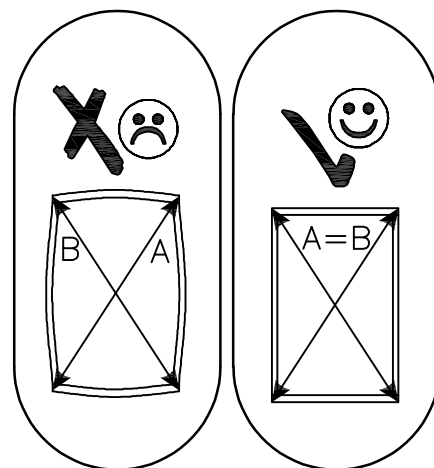
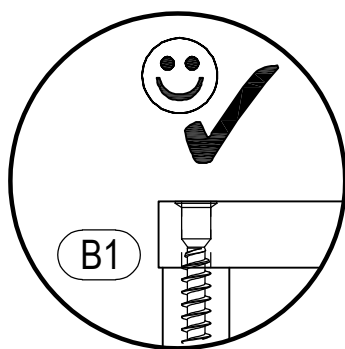
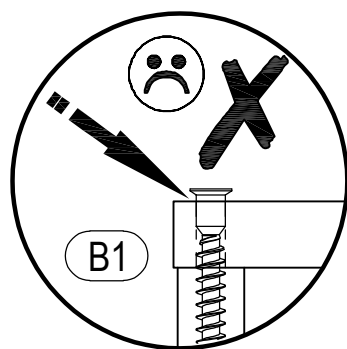
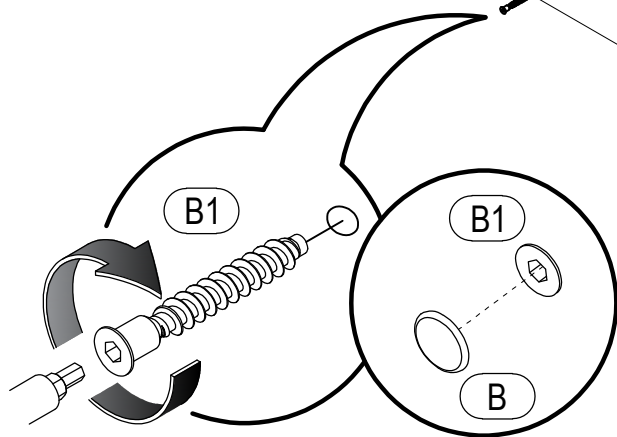
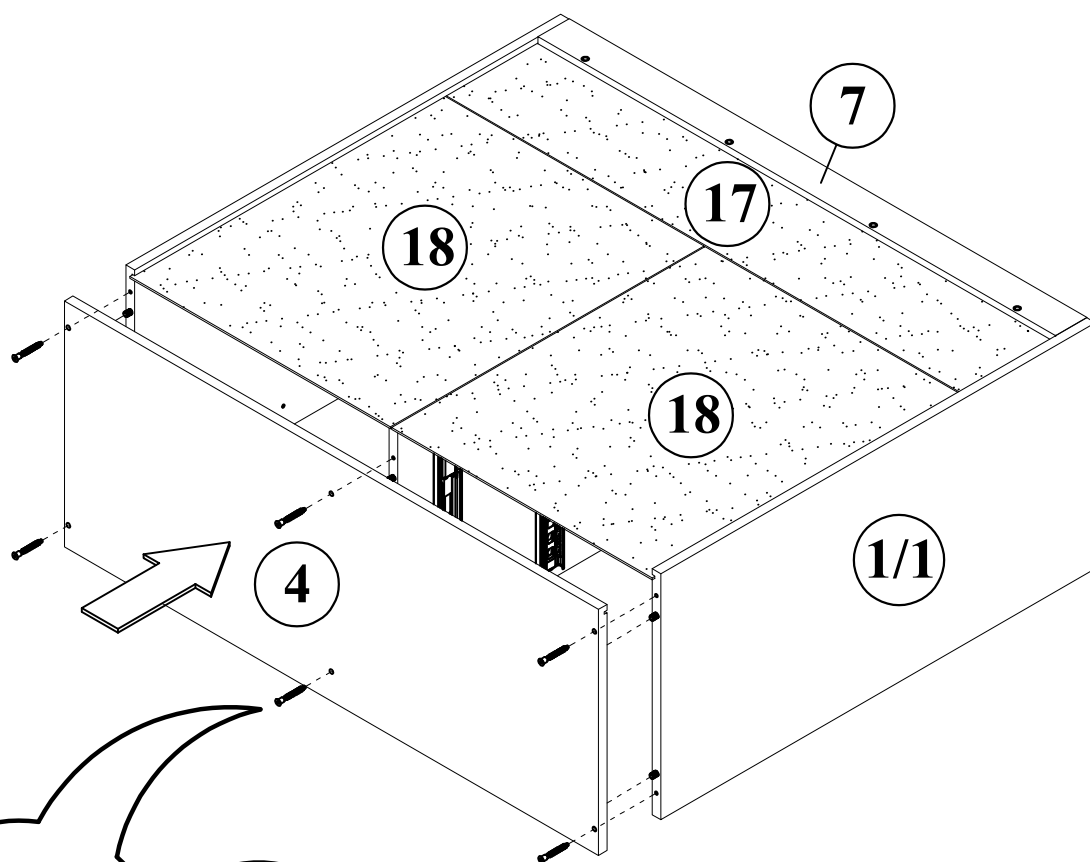


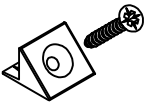
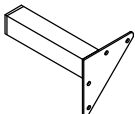
11



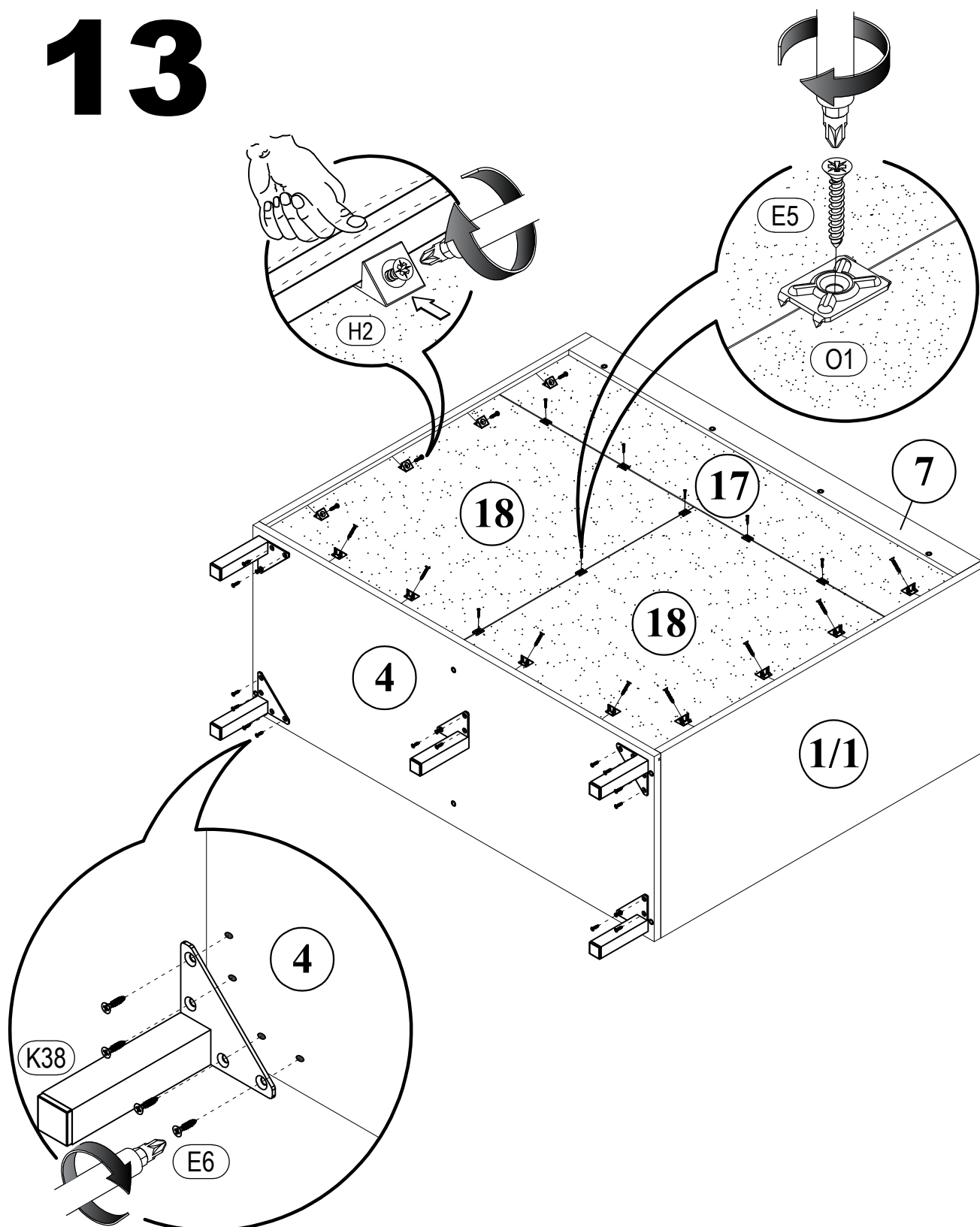
 (B) $\varnothing 12\text{mm}$ x6	 (B1) 6,3*50mm x6
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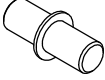
12



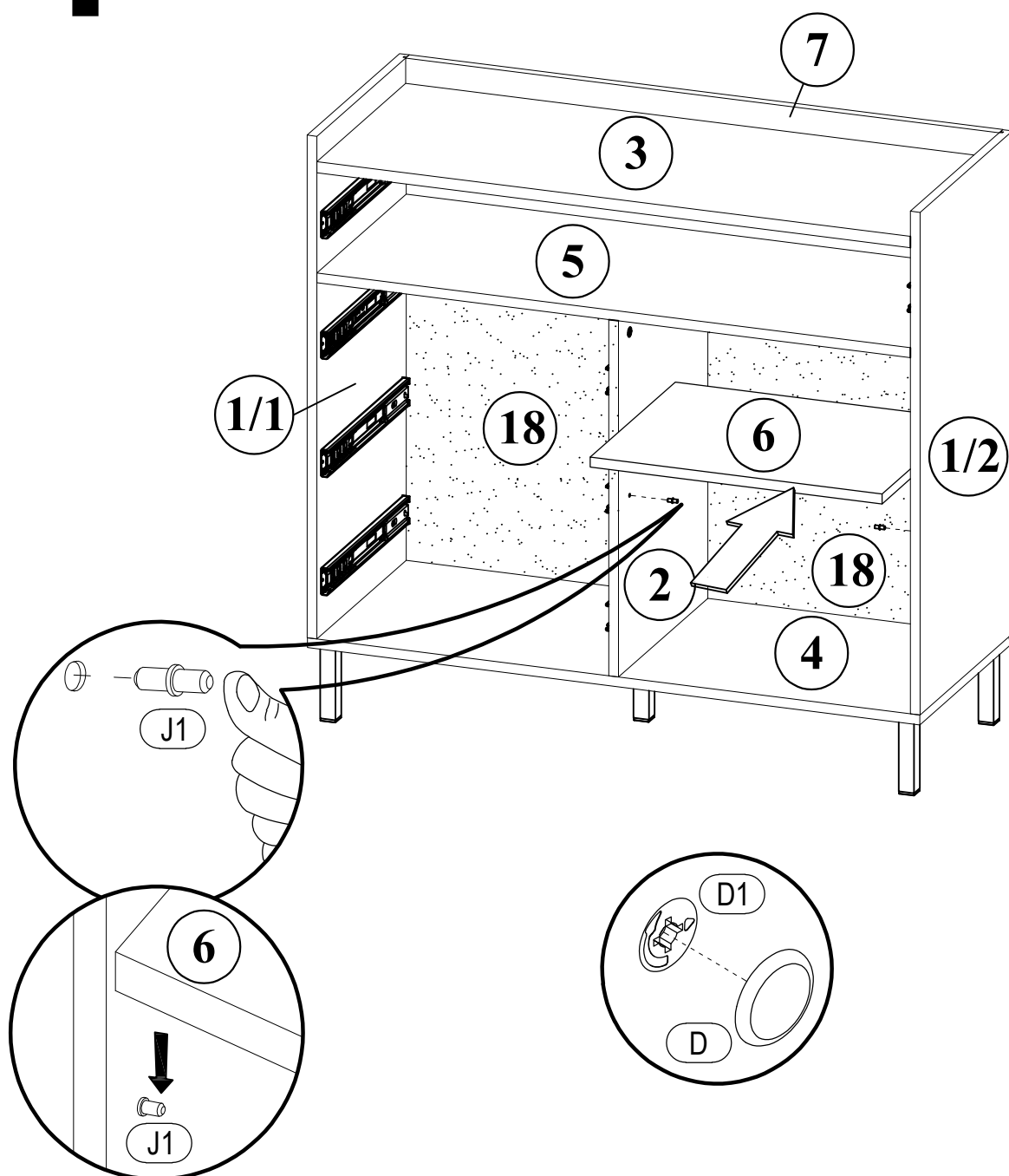
 (E5) 3*20mm x7	 (E6) 3,5*16mm x20	 (H2) RV-8 x12
 (K38) h-120mm x5	 (O1) x7	

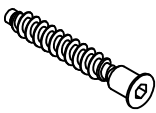
13



 D $\phi 20\text{mm}$ x10	 J1 5*16mm x4
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14

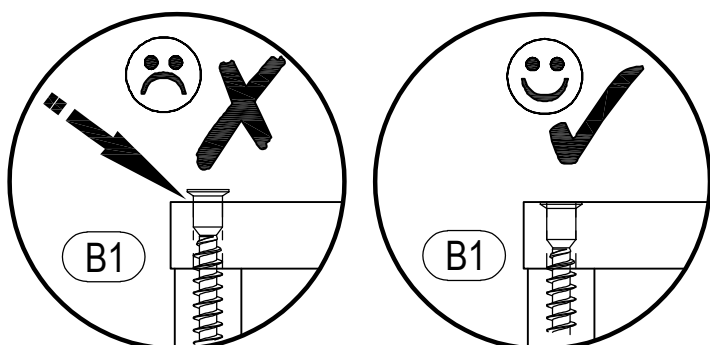
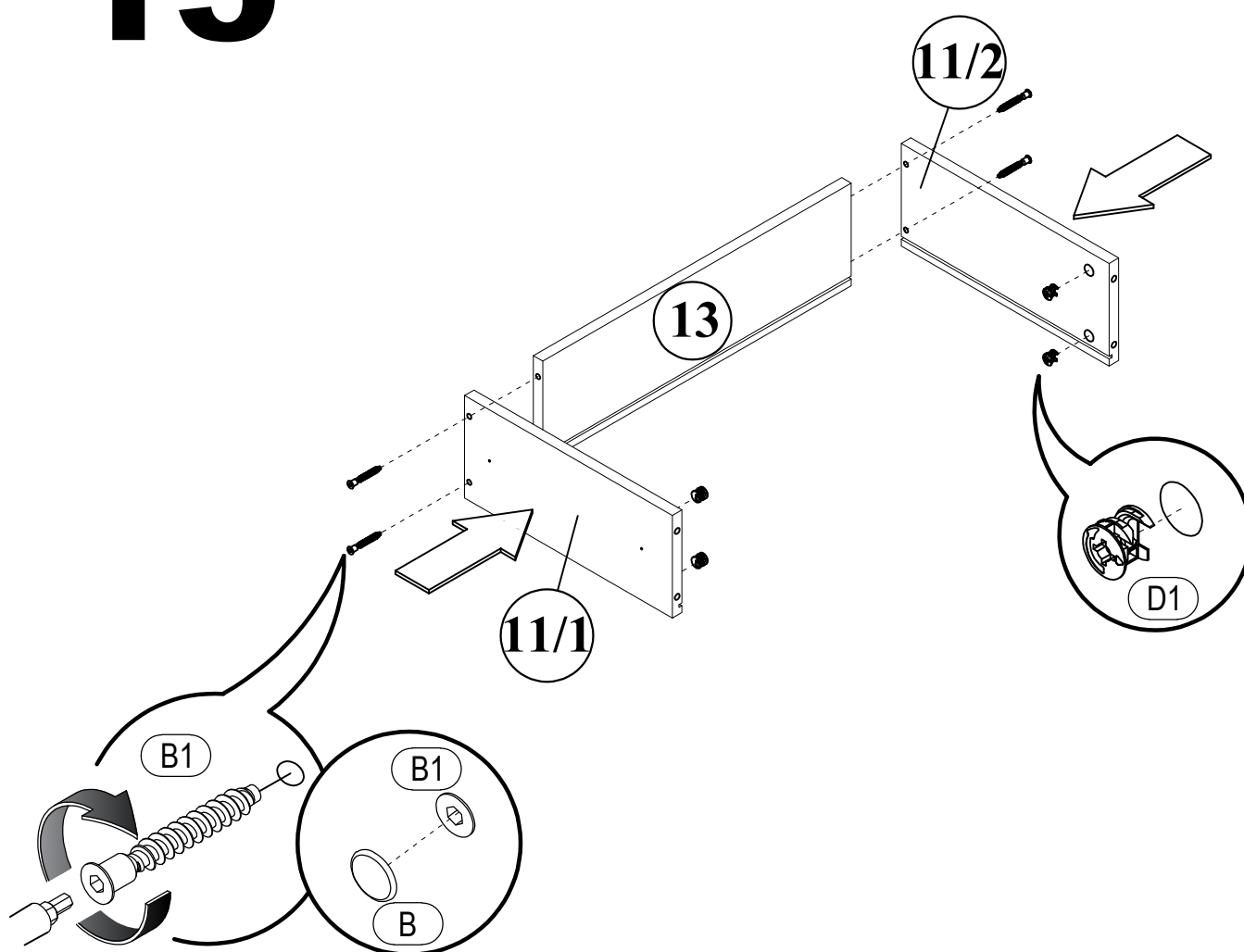


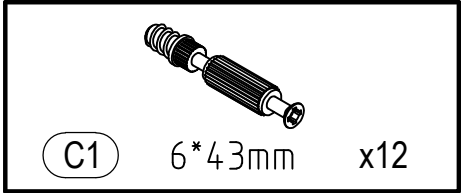
 (B) $\varnothing 12\text{mm}$ x12	 (B1) 6,3*50mm x12	 (D1) 15/15 x12
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15

15.1

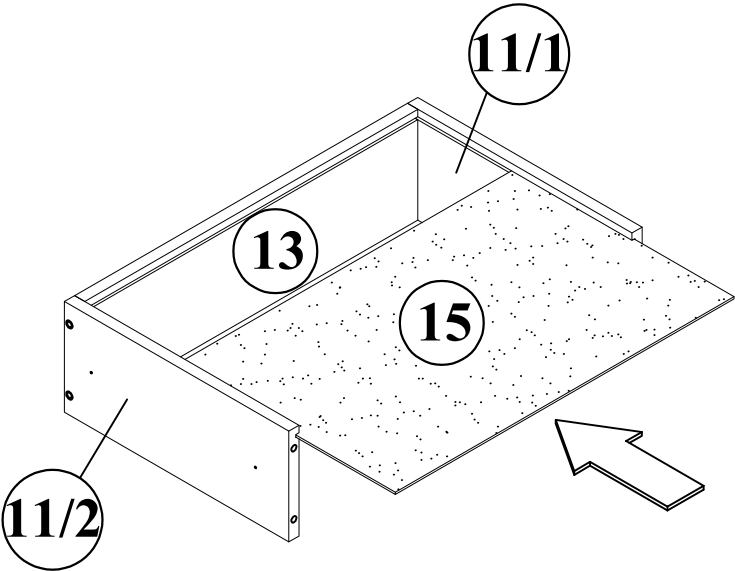
x3



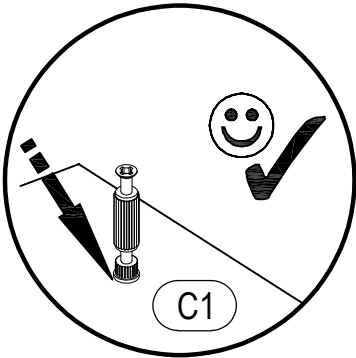
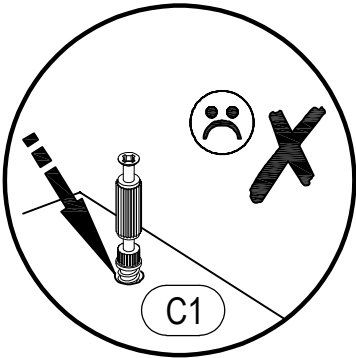
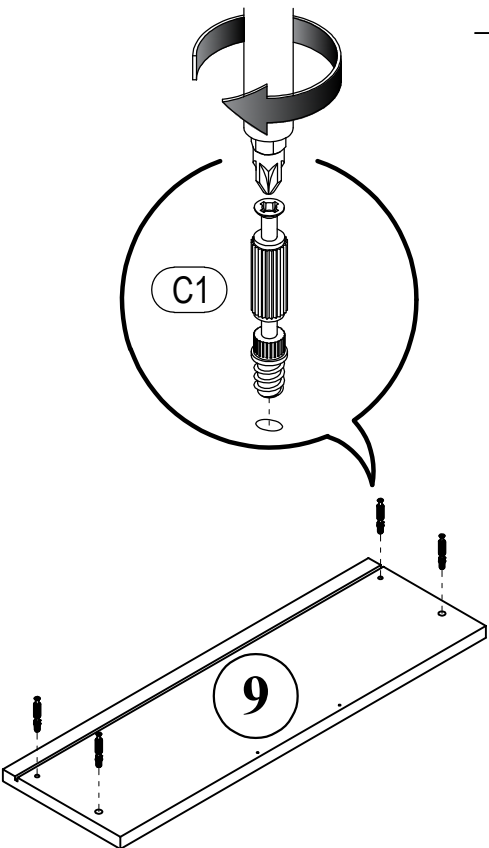


15

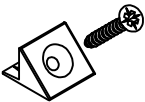
15.2
x3



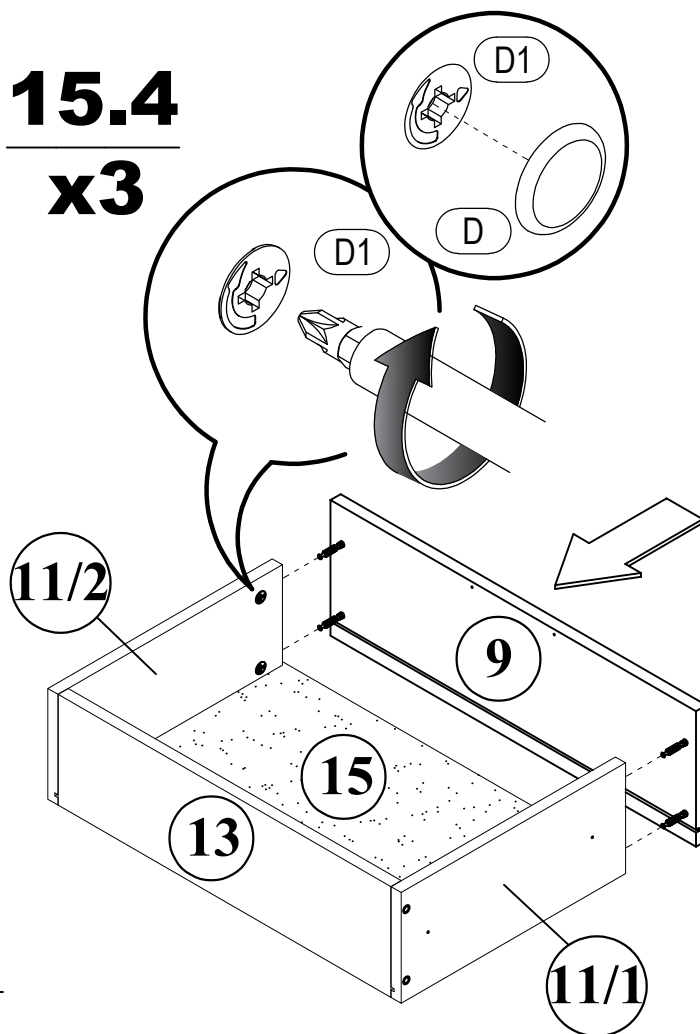
15.3
x3



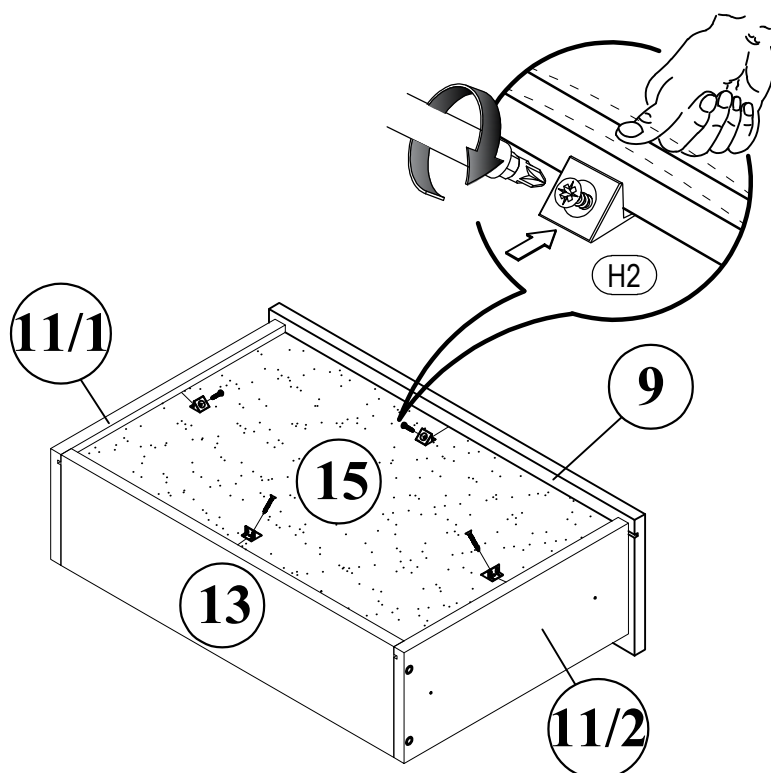
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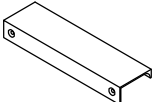
 (D) $\phi 20\text{mm}$ x12	 (H2) RV-8 x12
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15.4
x3



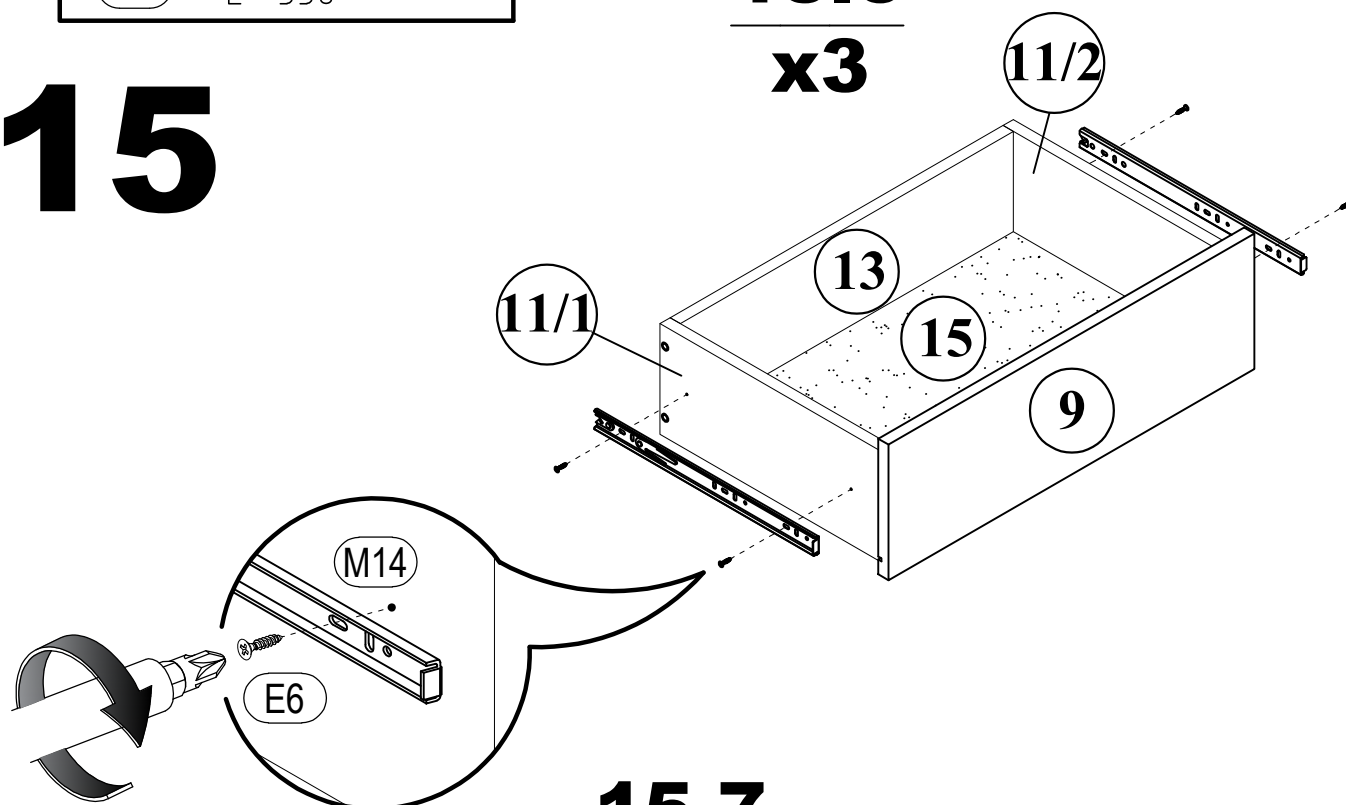
15.5
x3



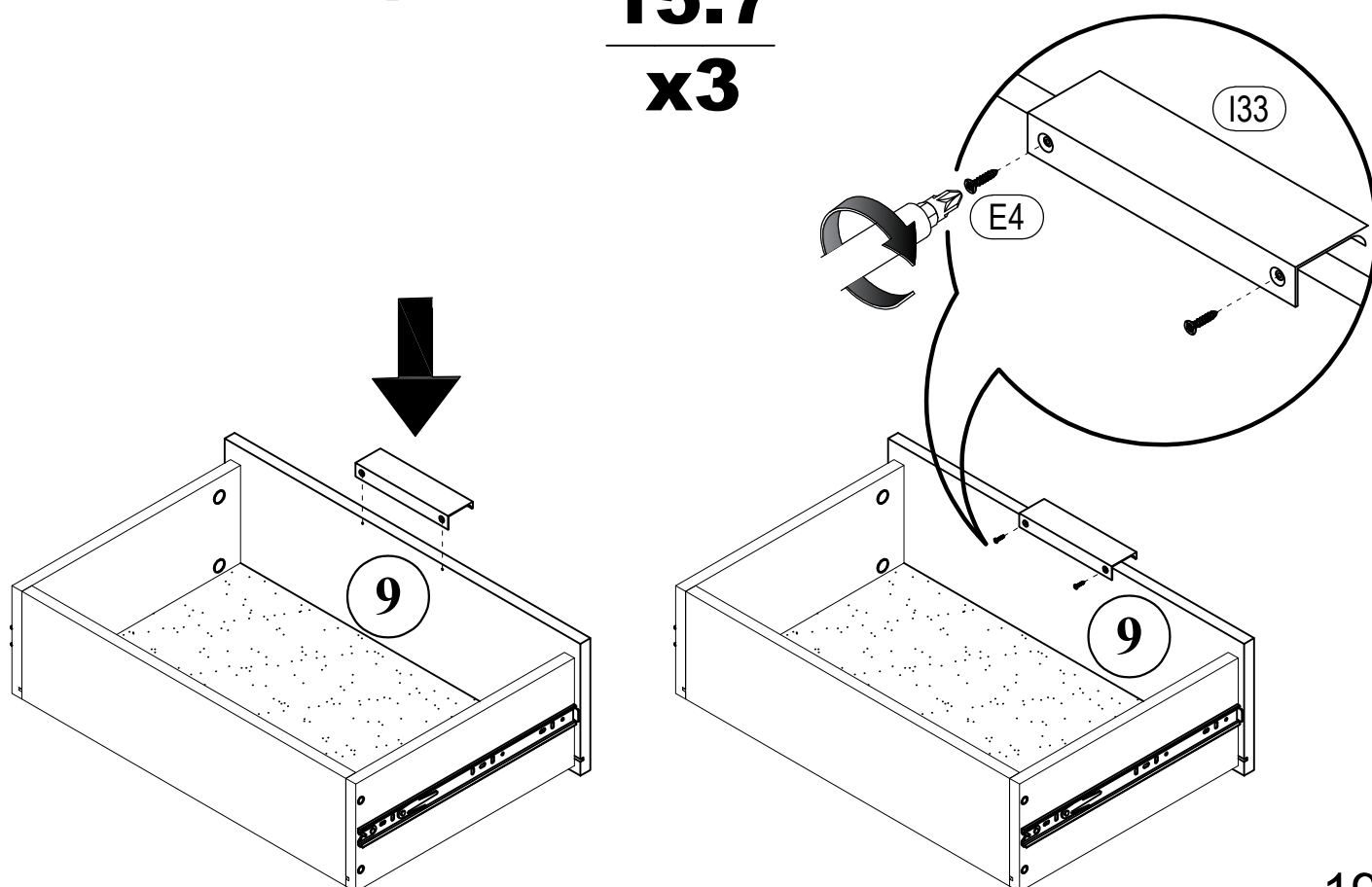
 (E4) 3*15mm x6	 (E6) 3,5*16mm x12	 (I33) L- 128mm x3
 (M14) L- 350 x3		

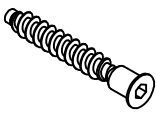
15

15.6
x3



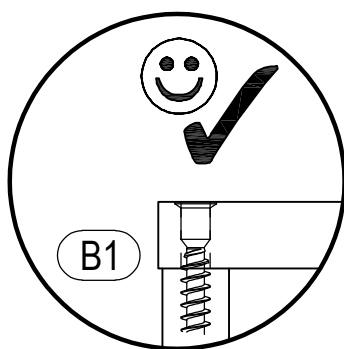
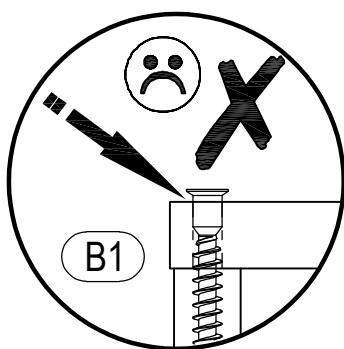
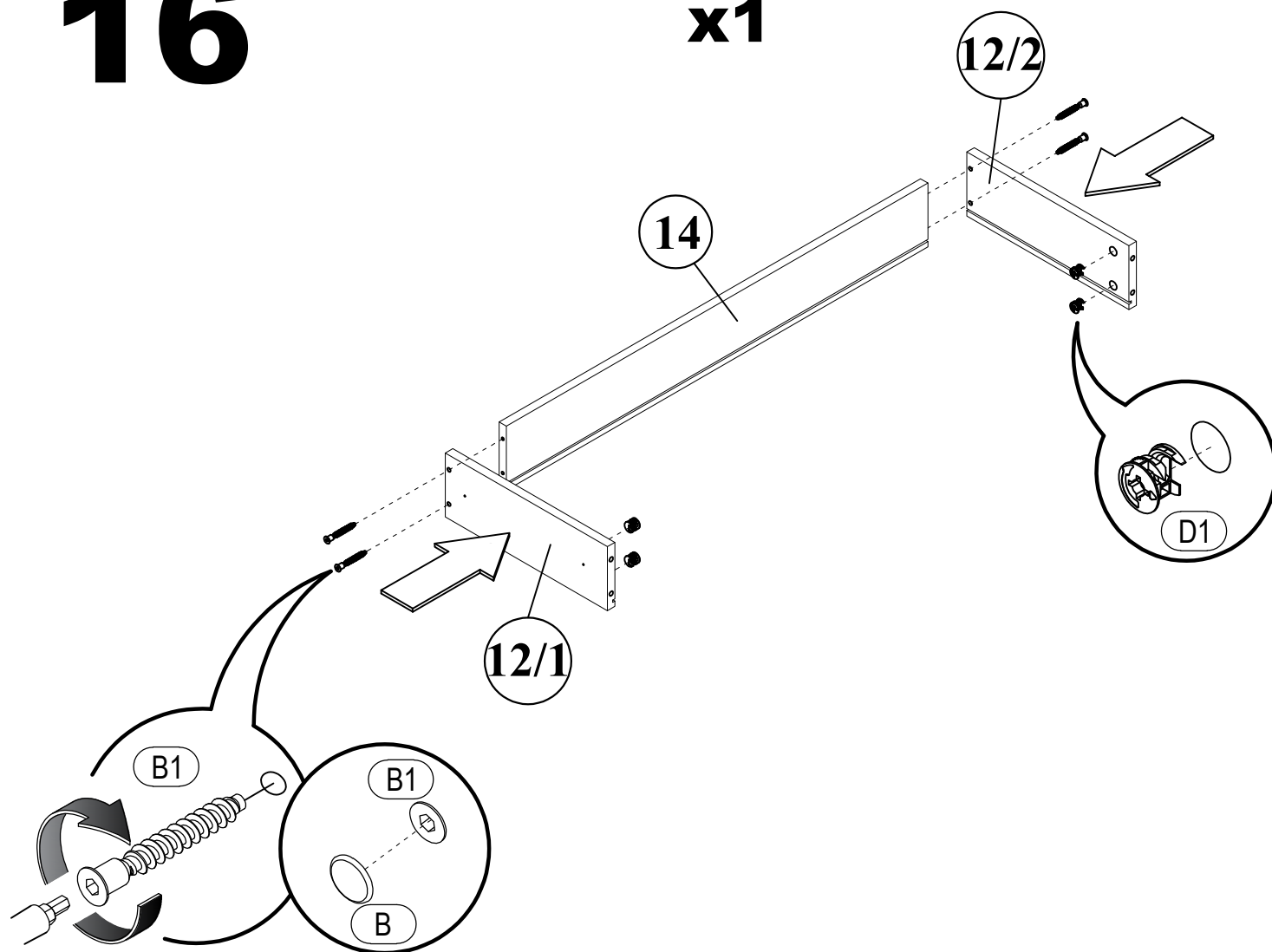
15.7
x3

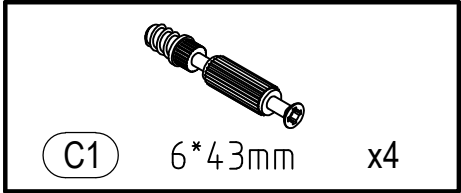


 (B) $\varnothing 12\text{mm}$ x4	 (B1) 6,3*50mm x4	 (D1) 15/15 x4
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16

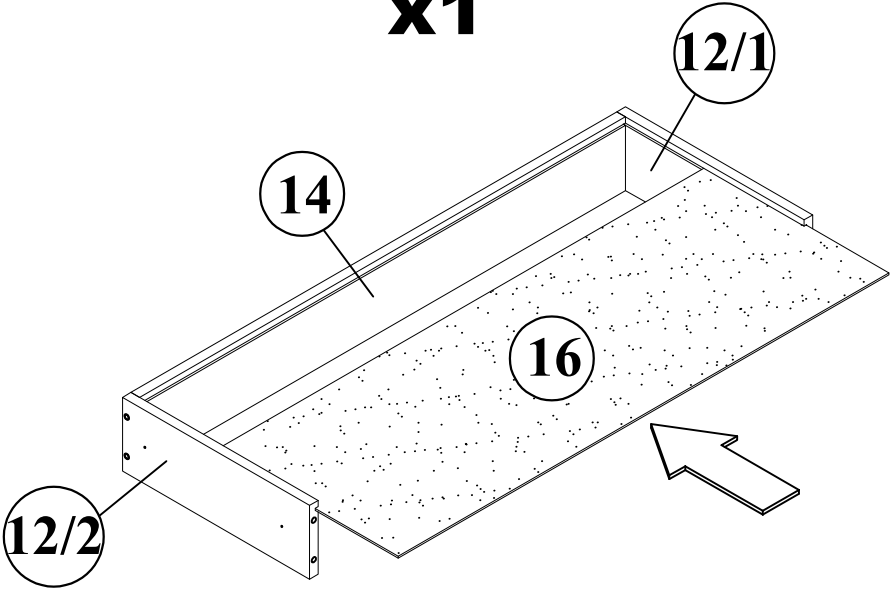
16.1 x1



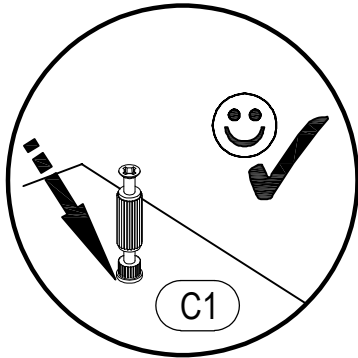
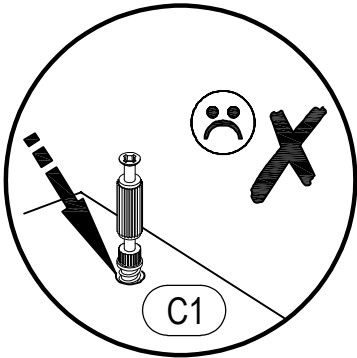
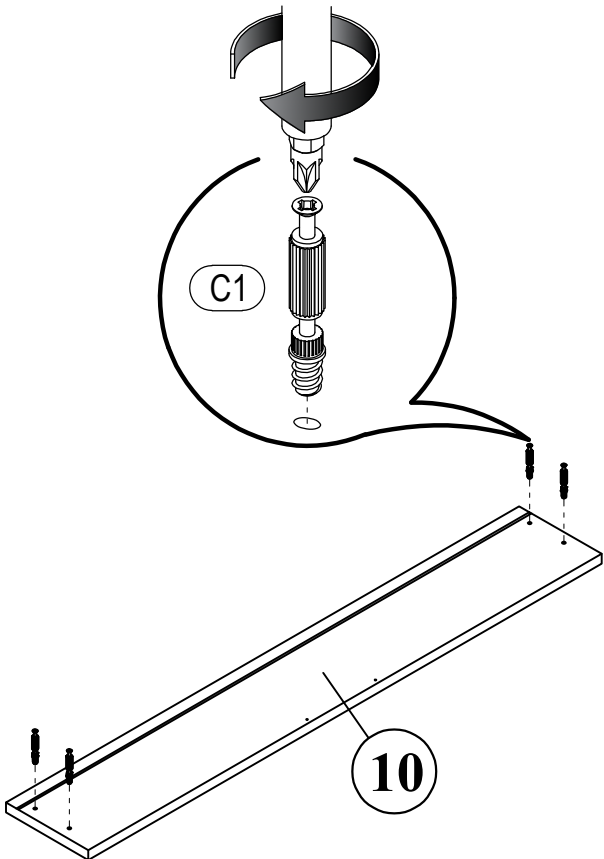


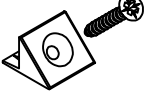
16

16.2
x1



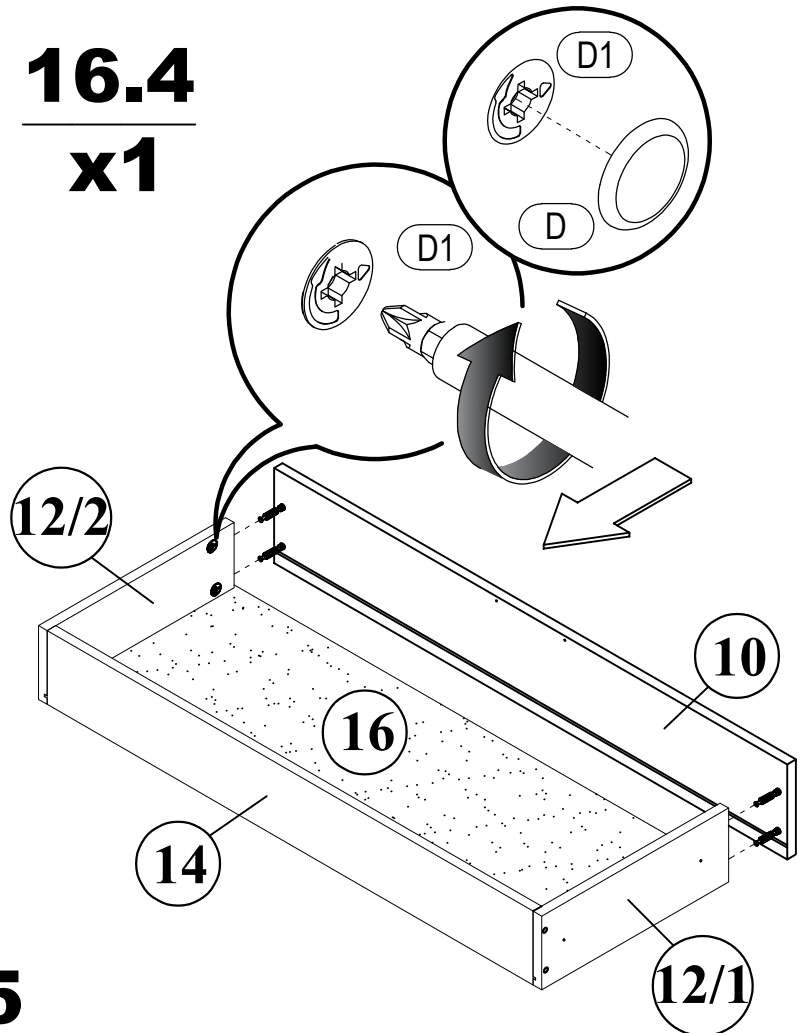
16.3
x1



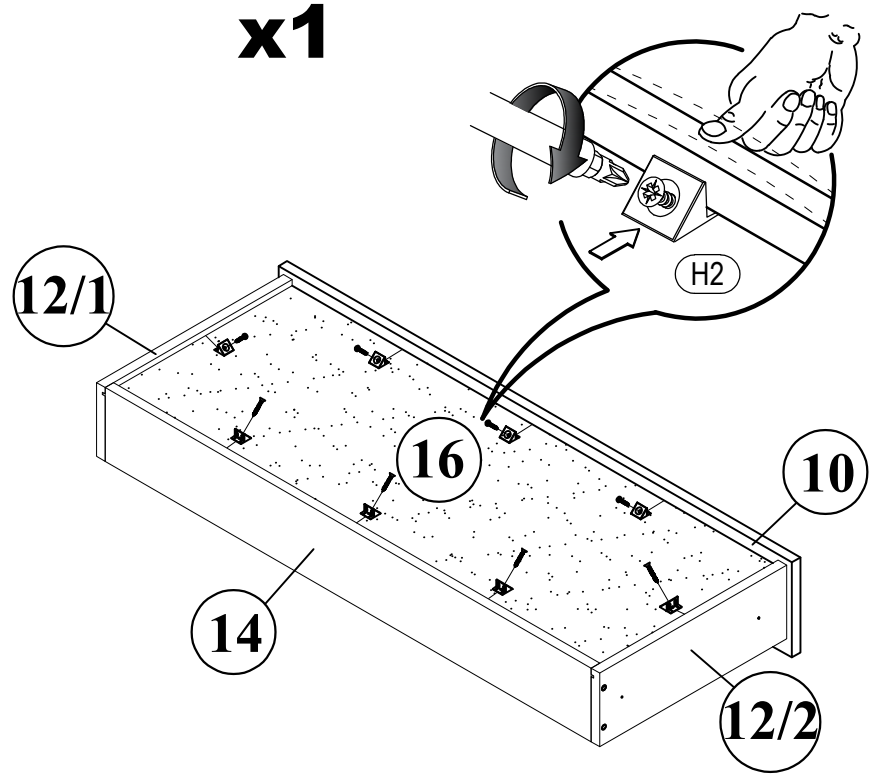
 (D) ø20mm x4	 (H2) RV-8 x8
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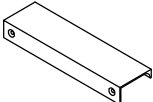
16

16.4
x1



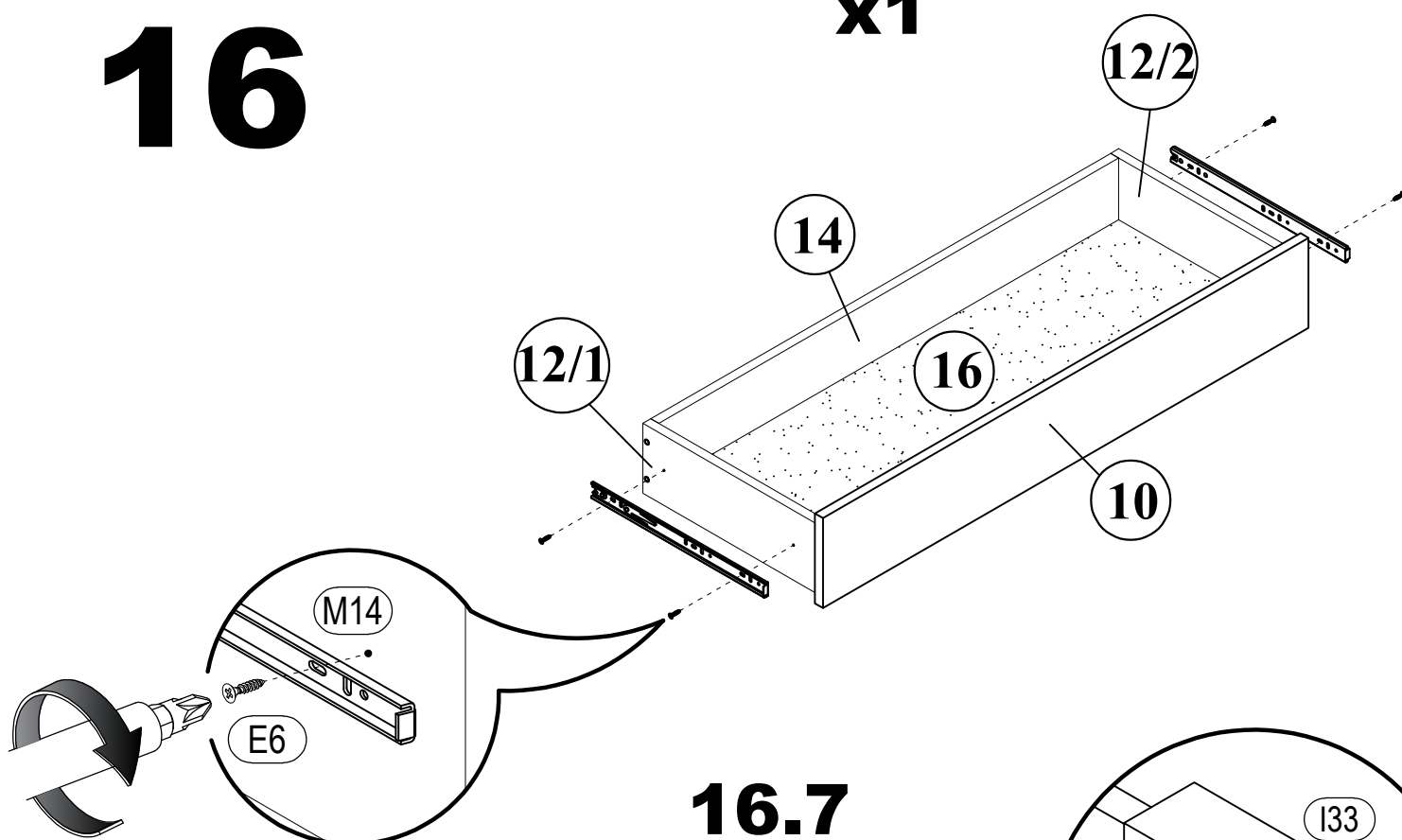
16.5
x1



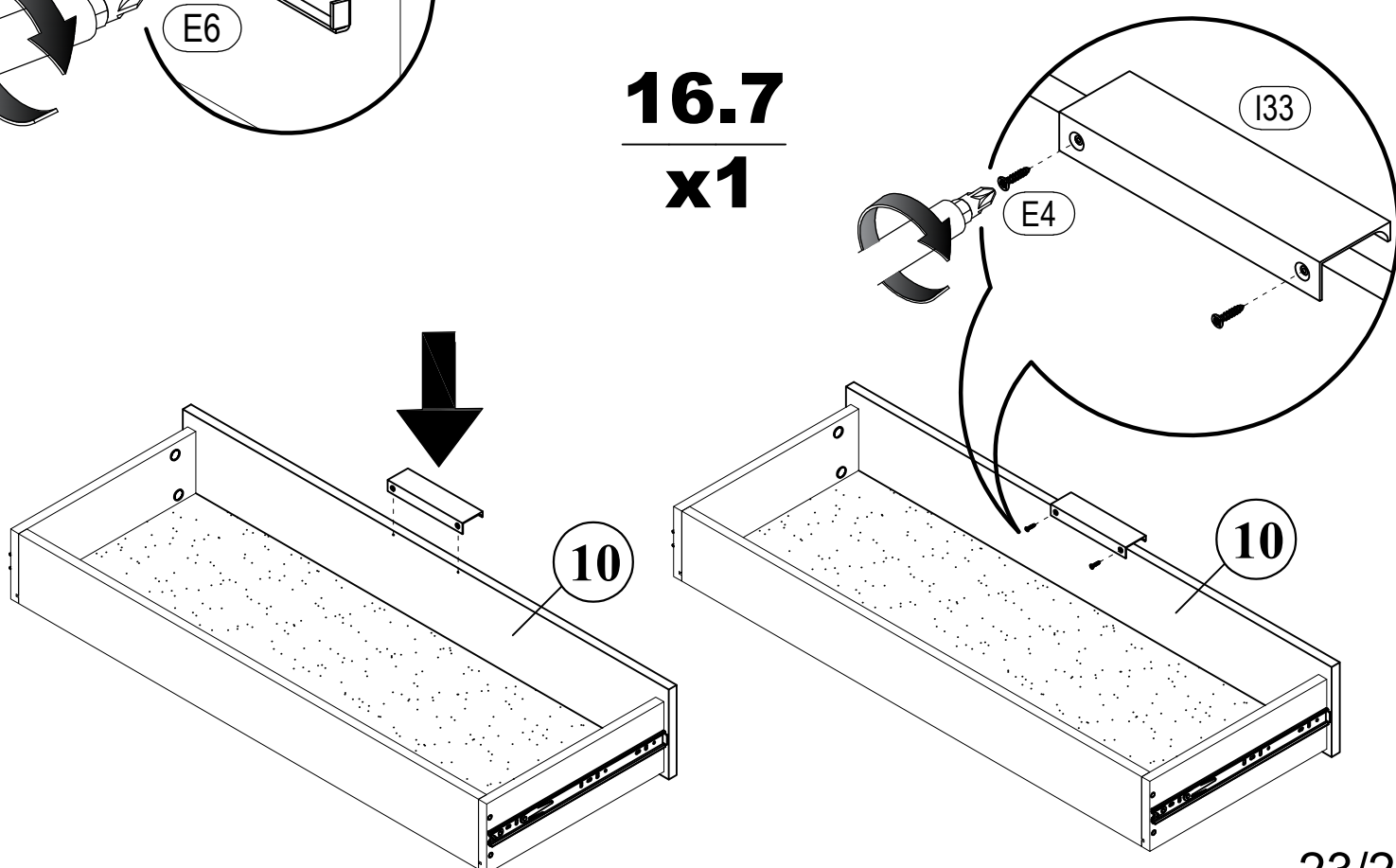
 (E4) 3*15mm x2	 (E6) 3,5*16mm x4	 (I33) L- 128mm x1
 (M14) L- 350 x1		

16

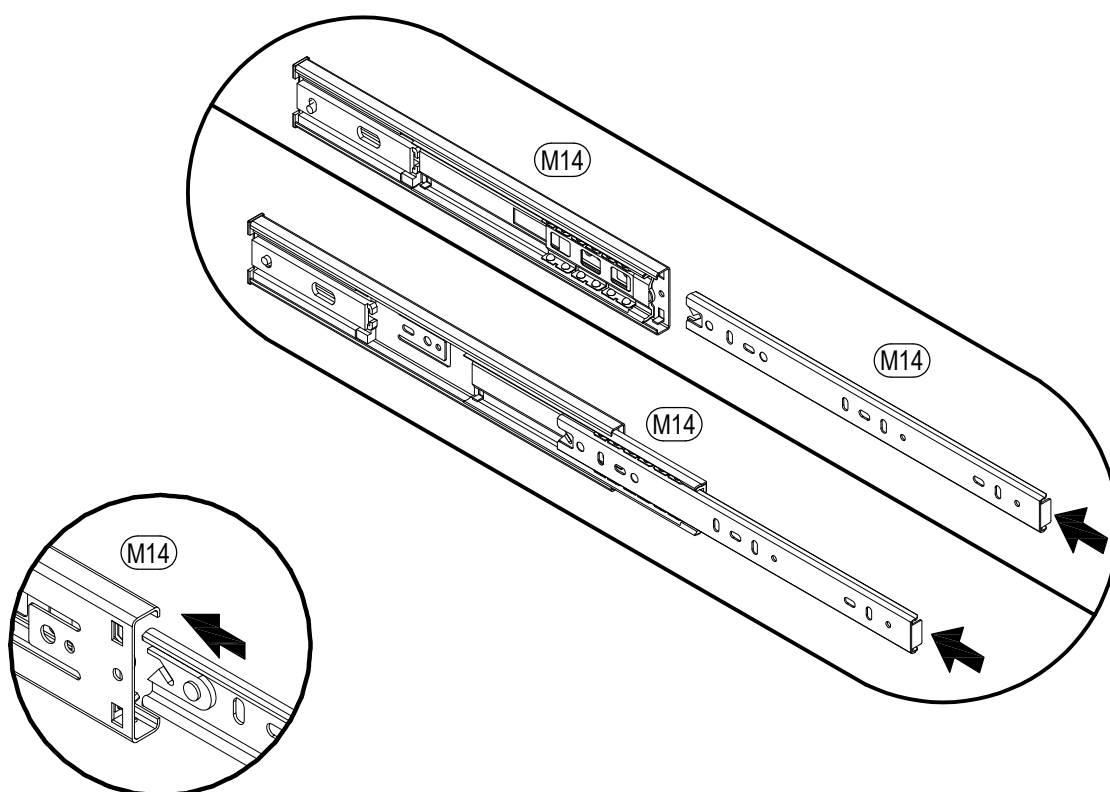
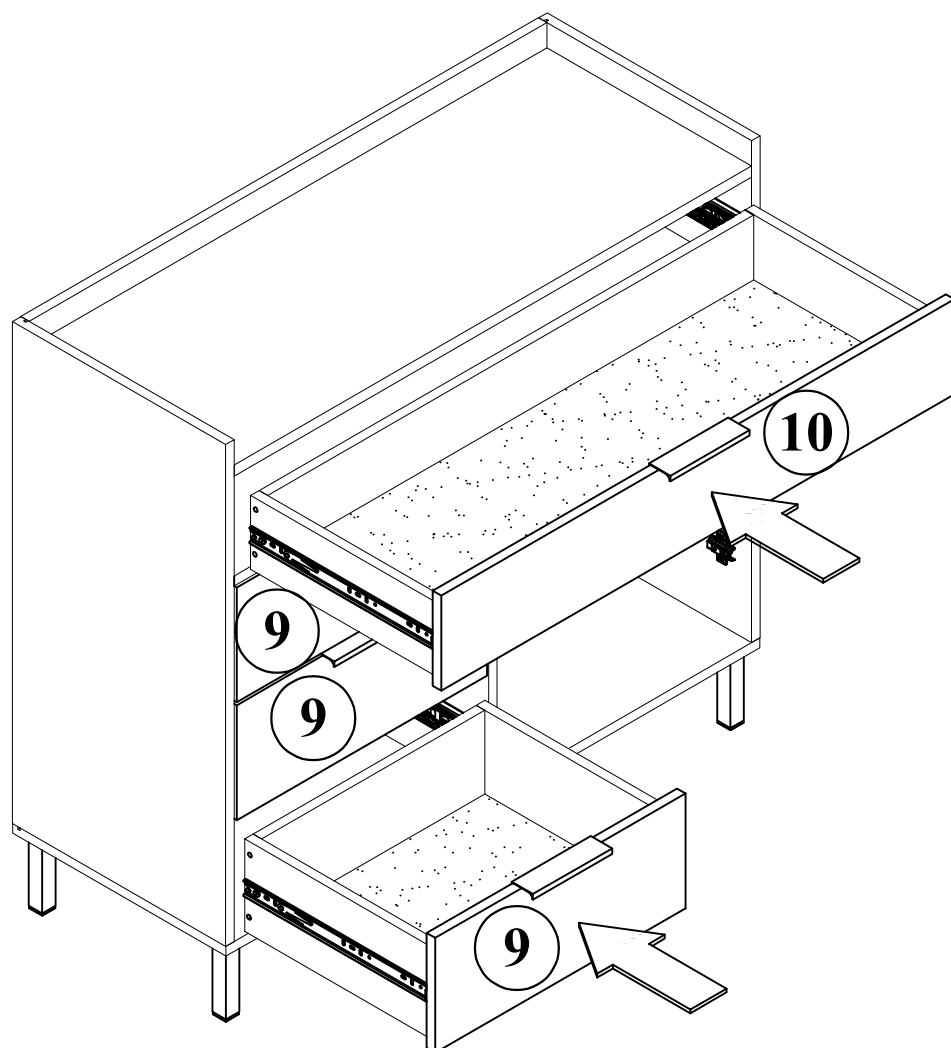
16.6
x1

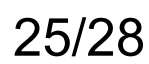


16.7
x1



17



x^2 

19

