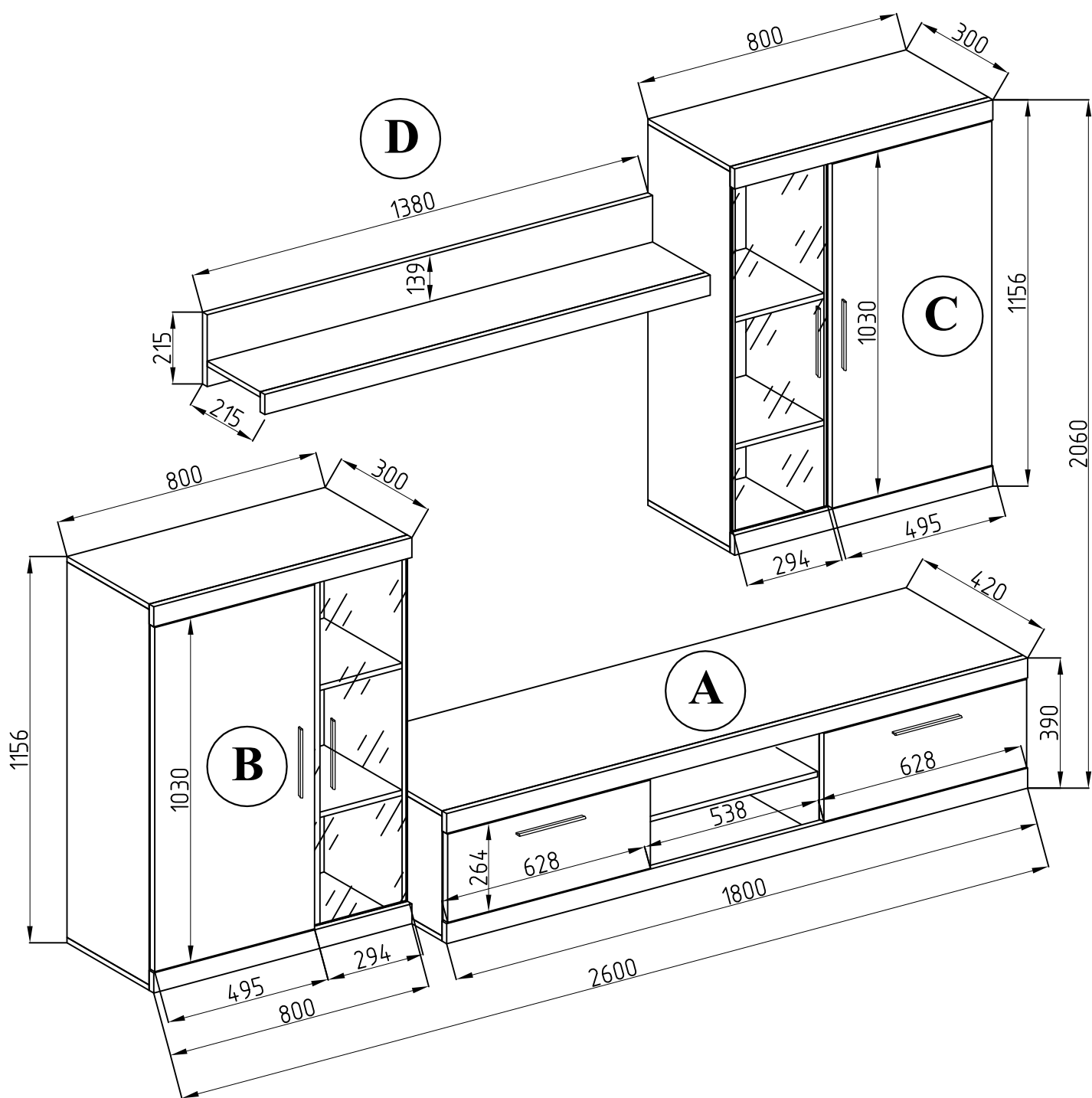
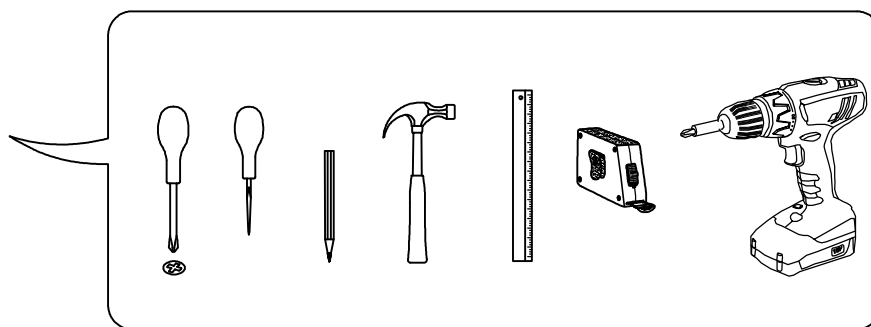
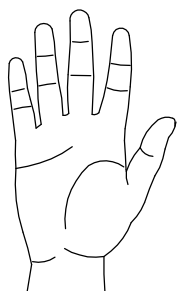
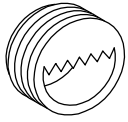
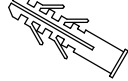
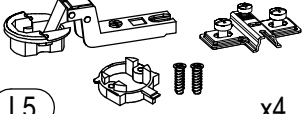
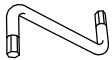
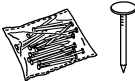
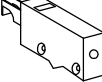
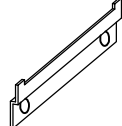
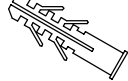


Cleo





 (K5) x10	 (I9) x6	 (Ea1) 3,5*27mm x8	 (H4) x3
 (U7) x4	 (Ea2) 4,2*16mm x4	 (U3) x12	 (H5) 8*40mm x3
 (J1) 5*16mm x32	 (L1) x4	 (L4) 180° x4	 (E19) 5*60mm x3
 (L5) x4	 (E10) 4*16mm x24	 (F2) 6,3*13mm x24	 (C1) 6*43mm x53
 (N4) R+L x4	 (E3) 3*20mm x30	 (E4) 3,5*16 x12	 (D1) 15/16 x53
 (H2) x38	 (O1) x14	 (R4) N°4 x1	 (D) ø20mm x53
 (R3) 1.4*25mm 0.02kg	 (N1) x2	 (O4) x2	 (B1) 6,3*50mm x17
 (H6) 10*50mm x4	 (E21) 6*60mm x4	 (E11) 4*30mm x4	 (B) ø12mm x17
 (A1) 8*30mm x34			

A

No	$a*b$	x
1	358x404	2
2	358x390	2
3	1800x404	1
4	1800x404	1
5	534x385	1
6	1800x60	2
7	628x264	2
8	1775x367	1

B

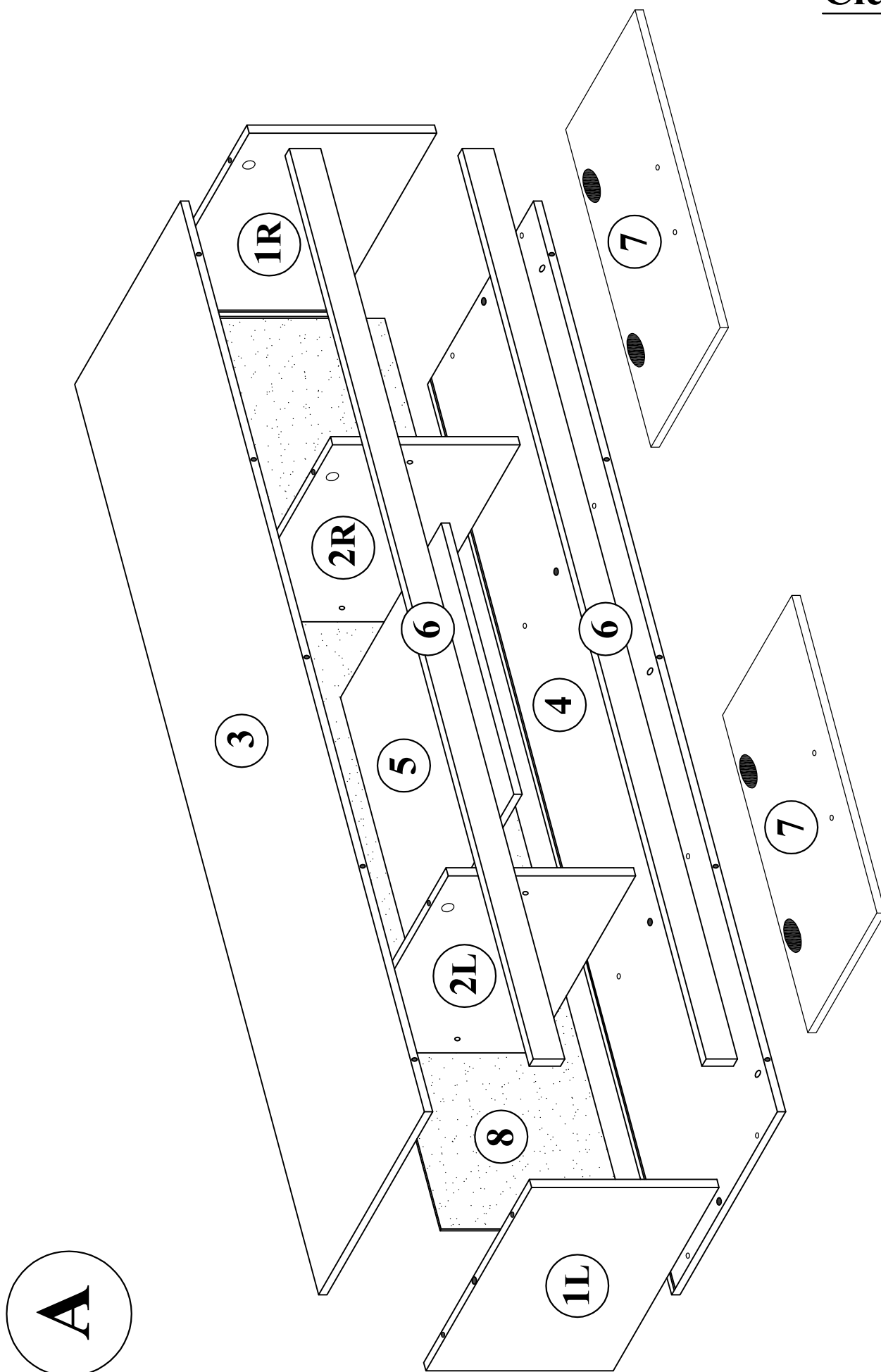
No	$a*b$	x
1	1124x284	2
2	1124x270	1
3	800x284	1
4	800x284	1
5	475x265	2
6	275x265	2
7	800x60	2
8	1030x495	1
9	1030x294	1
10	1133x487	1
11	1133x287	1

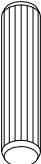
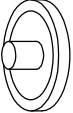
C

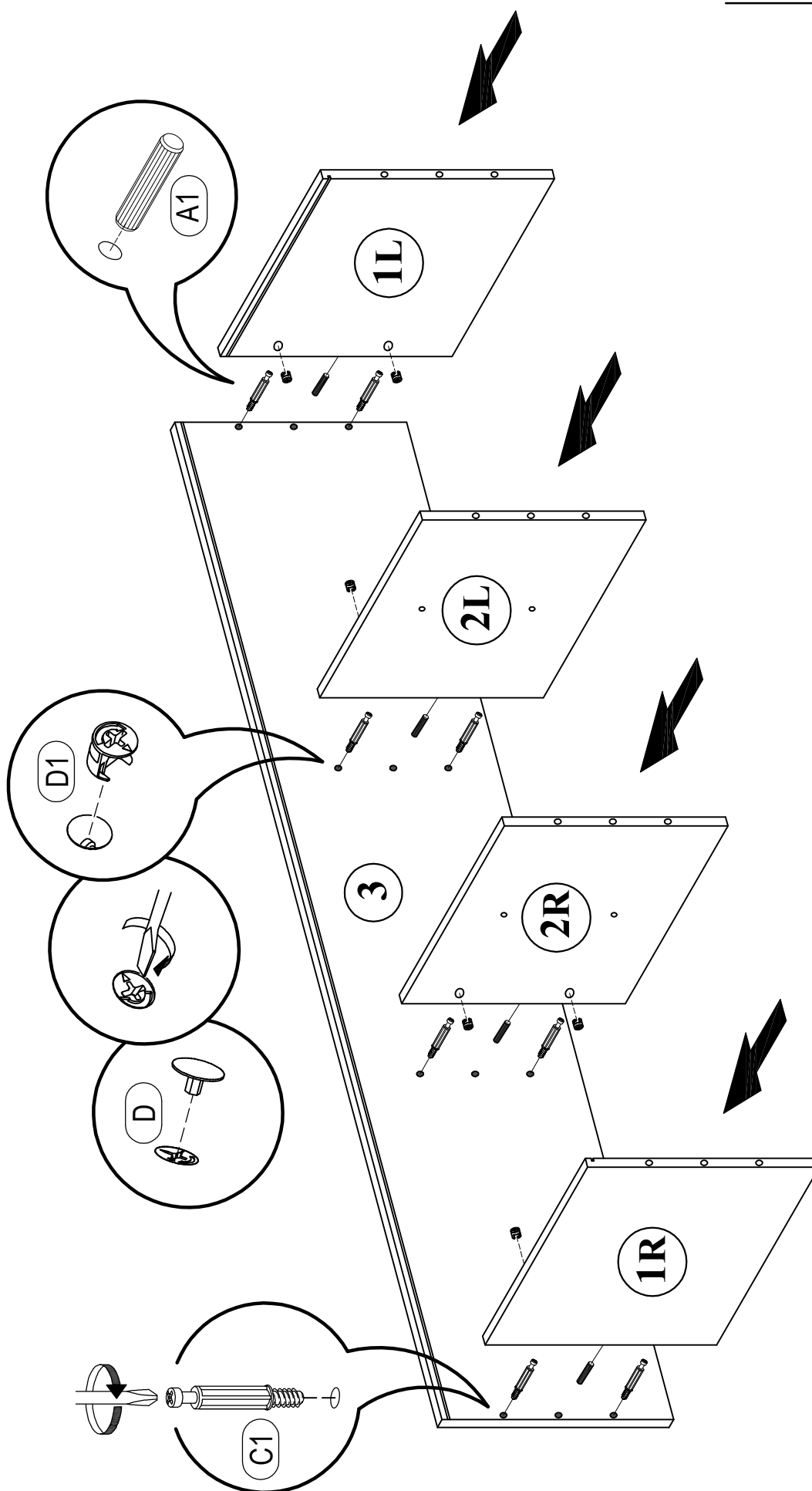
No	$a*b$	x
1	1124x284	2
2	1124x270	1
3	800x284	1
4	800x284	1
5	475x265	2
6	275x265	2
7	800x60	2
8	1030x495	1
9	1030x294	1
10	1133x487	1
11	1133x287	1

D

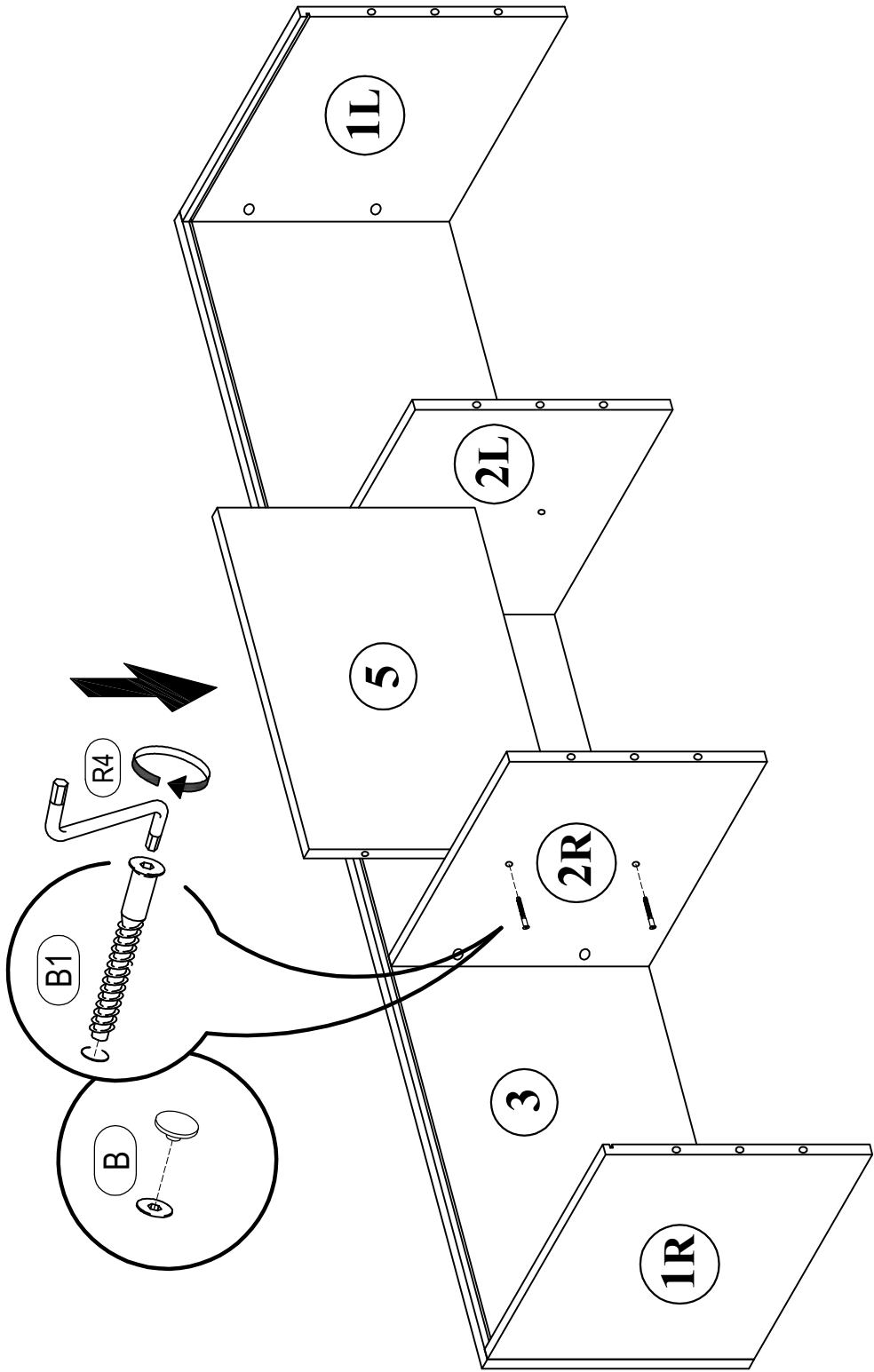
No	$a*b$	x
1	1380x215	1
2	1380x183	1
3	1380x60	1

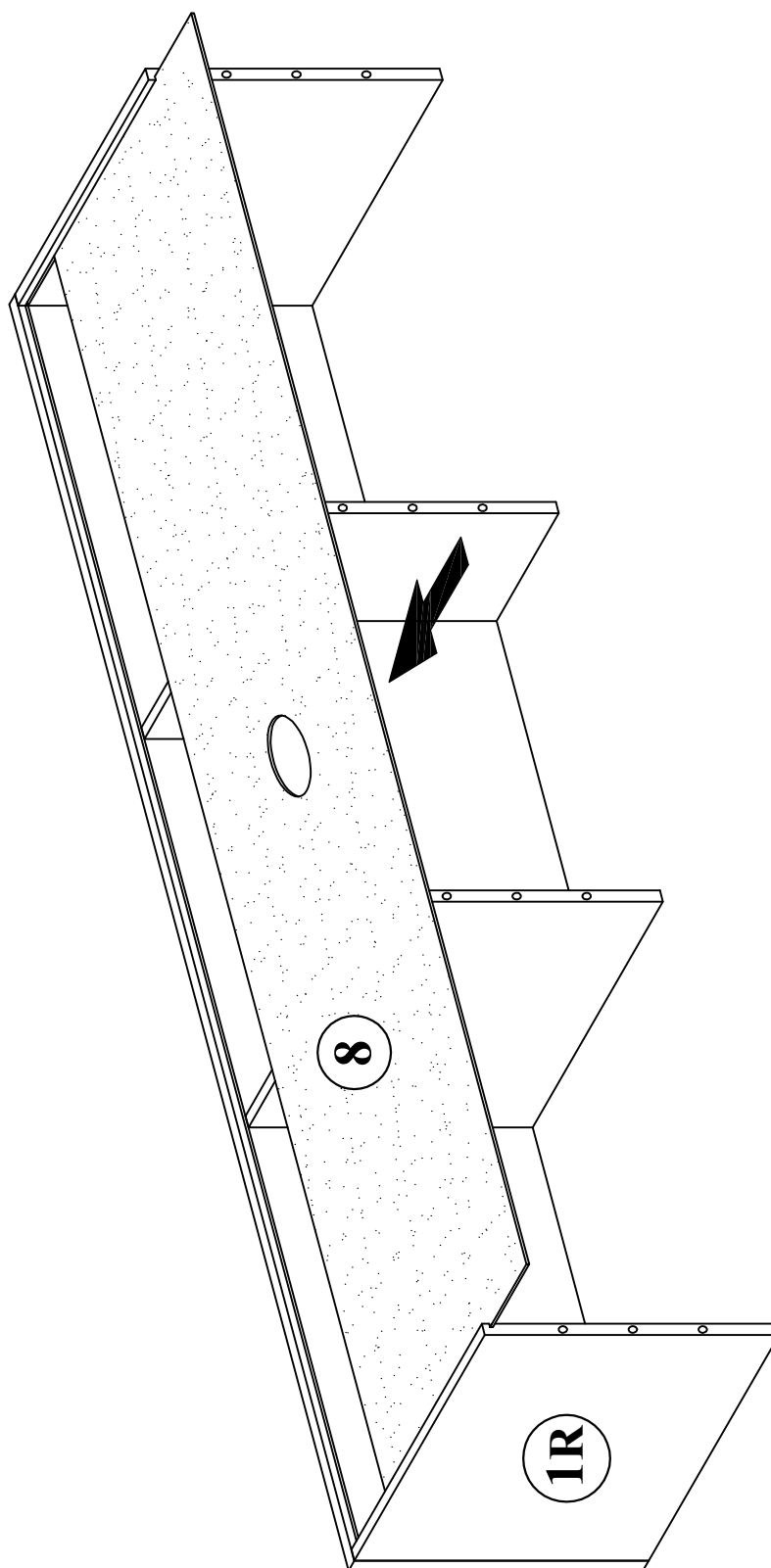


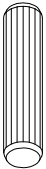
 C1 6*43mm x8	 A1 8*30mm x4	 D1 15/16 x8	 D ø20mm x8
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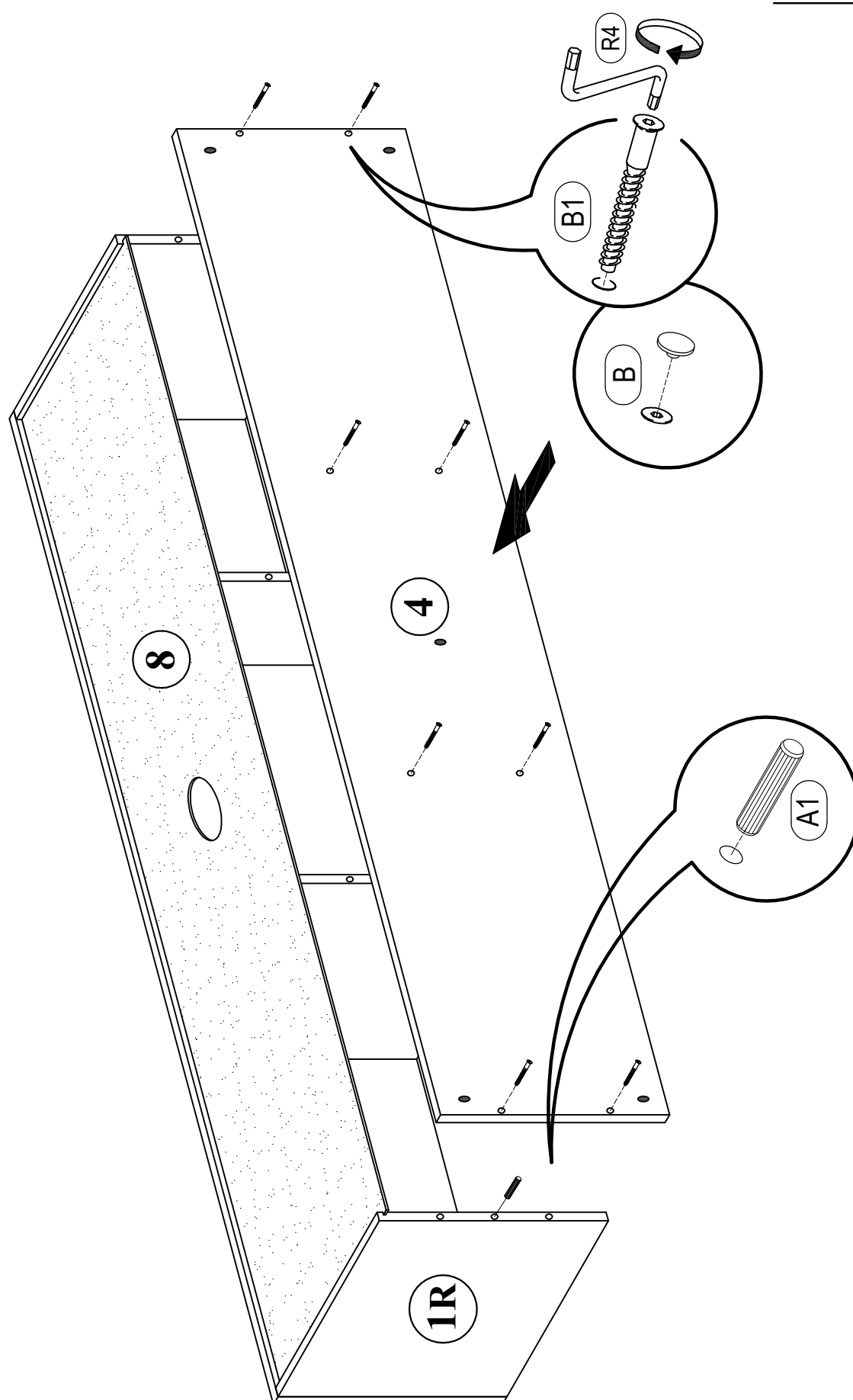


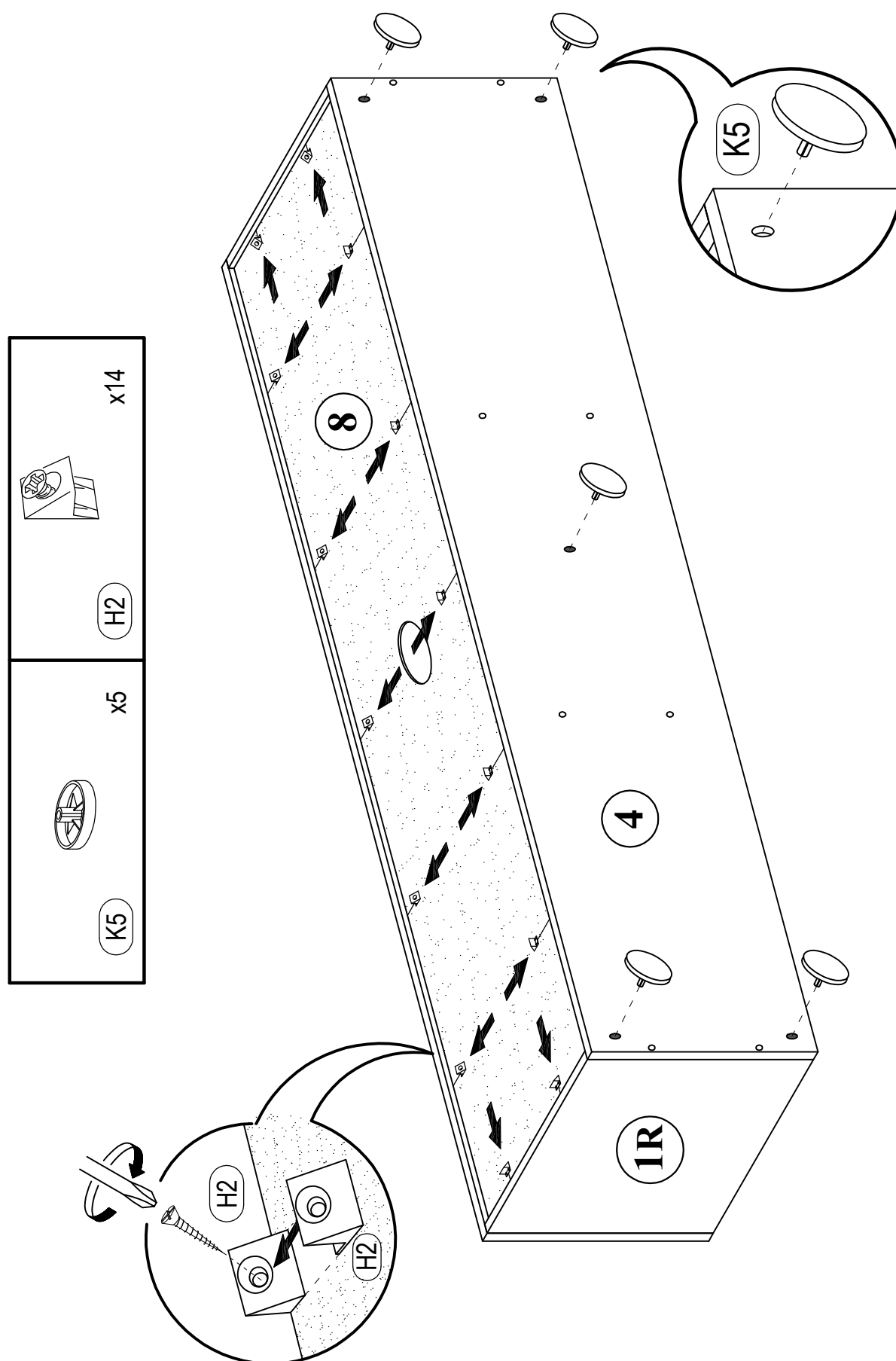
		
B1	B	R4
6,3*50mm	ø12mm	Nº4
x4	x4	x1

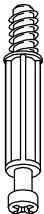
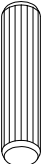
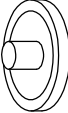


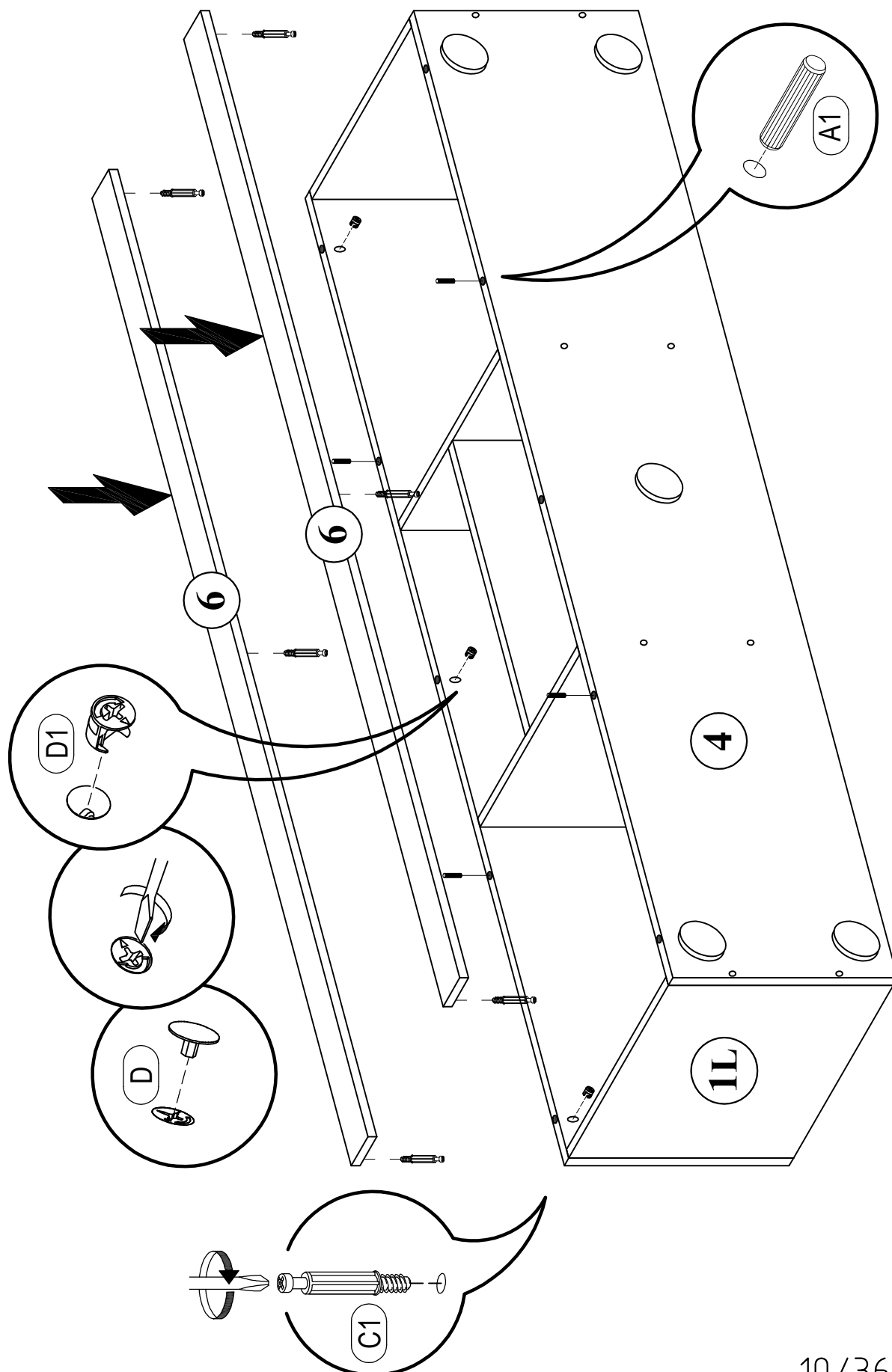


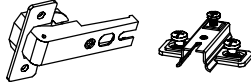
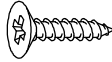
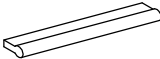
 B1 6,3*50mm x8	 B ϕ 12mm x8	 R4 N°4 x1	 A1 8*30mm x4
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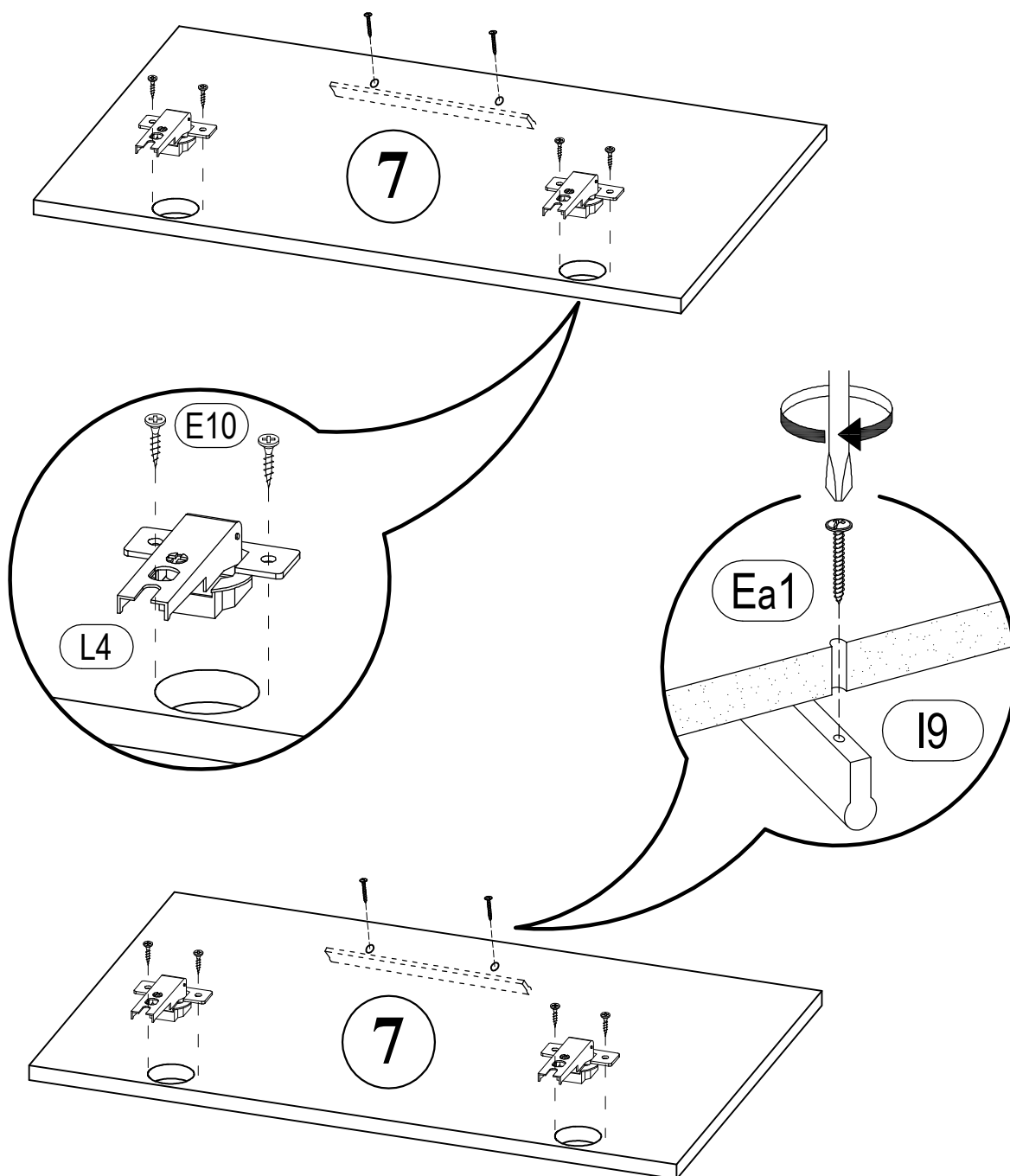


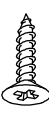
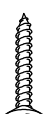
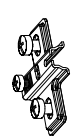


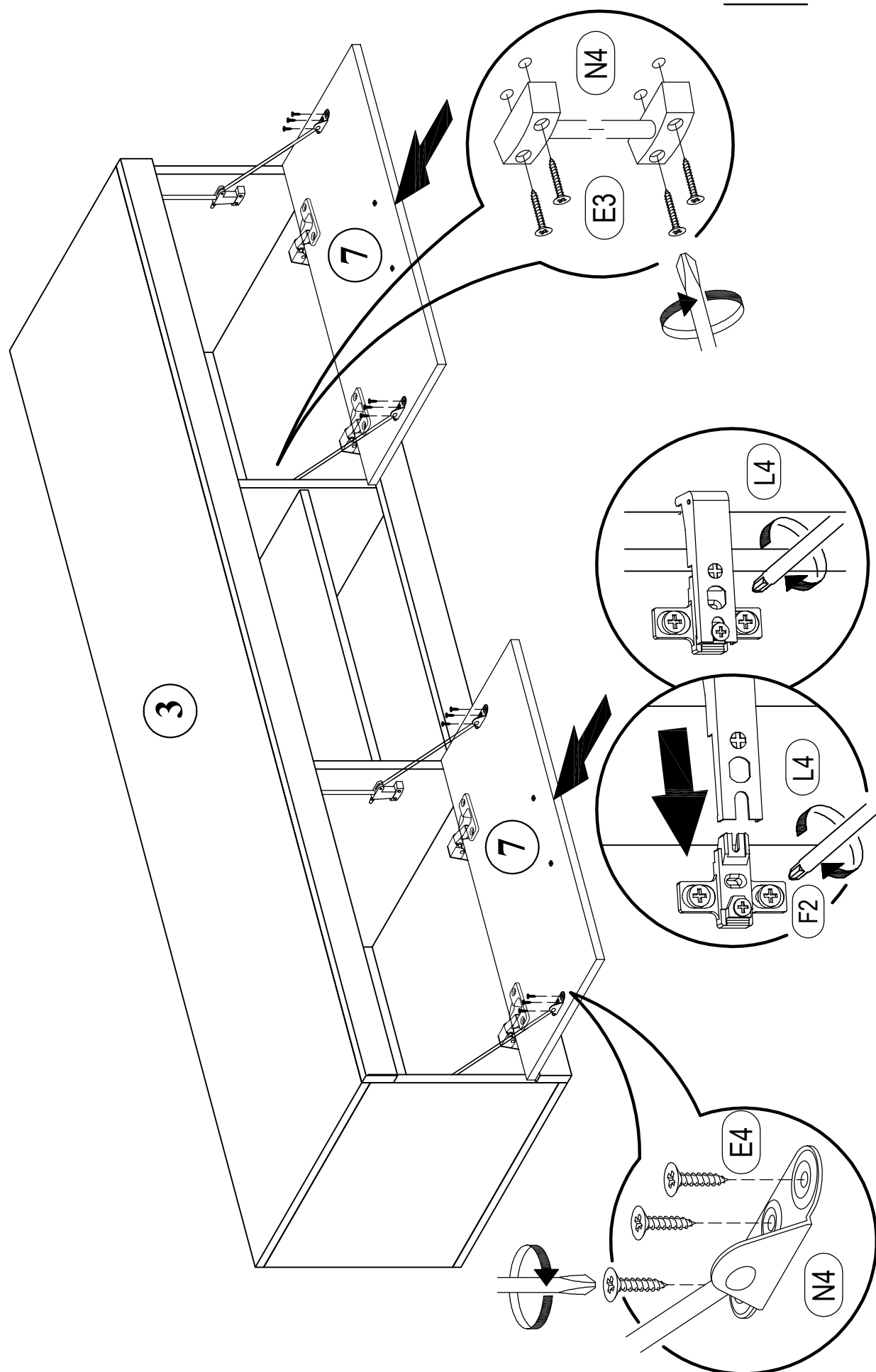
 C1 6*43mm x6	 A1 8*30mm x4	 D1 15/16 x6	 D ø20mm x6
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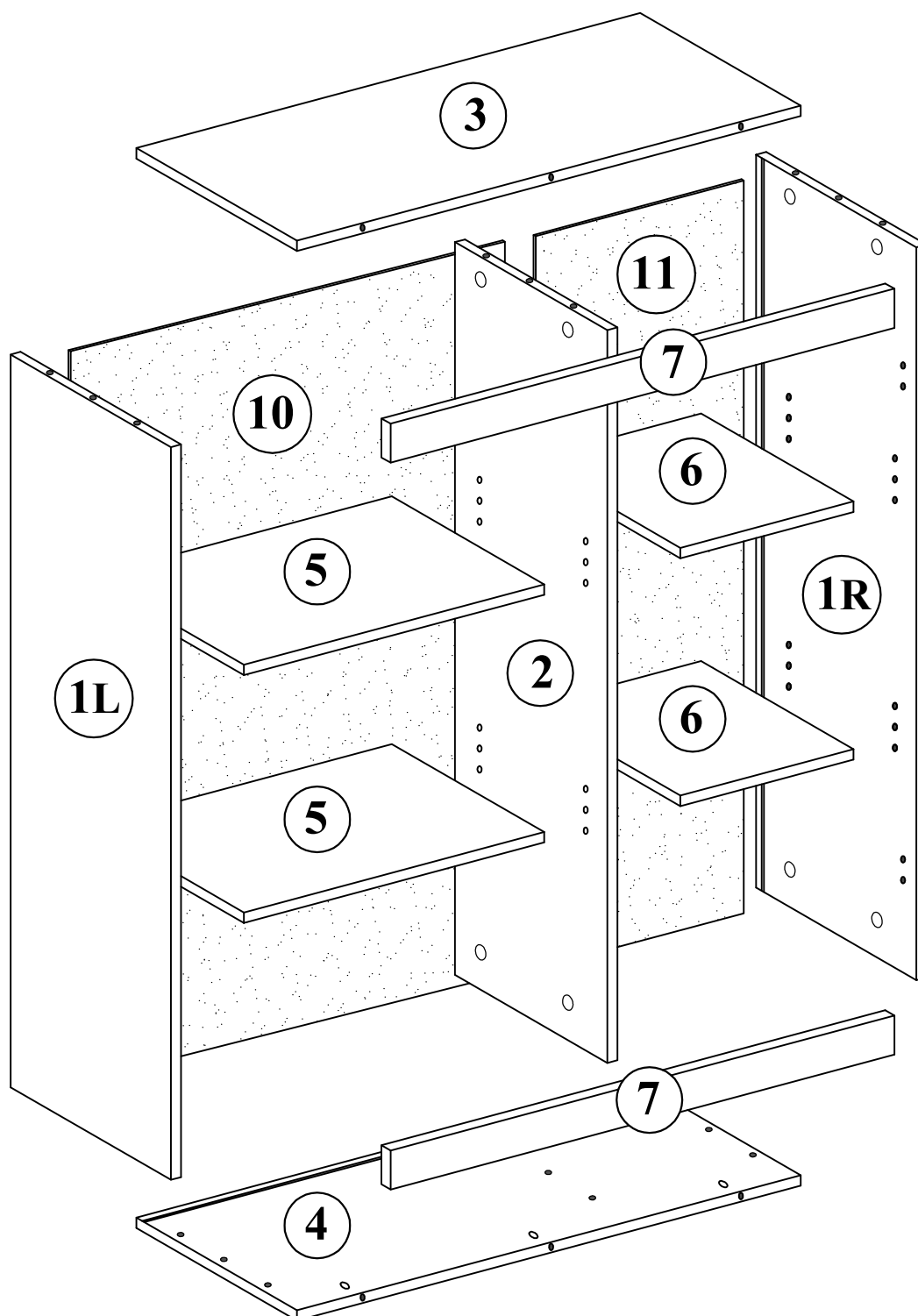
 (L4) 180° x4	 (E10) 4*16mm x8	 (I9) x2
 (Ea1) 3,5*27mm x4		

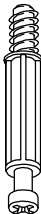
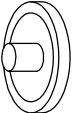


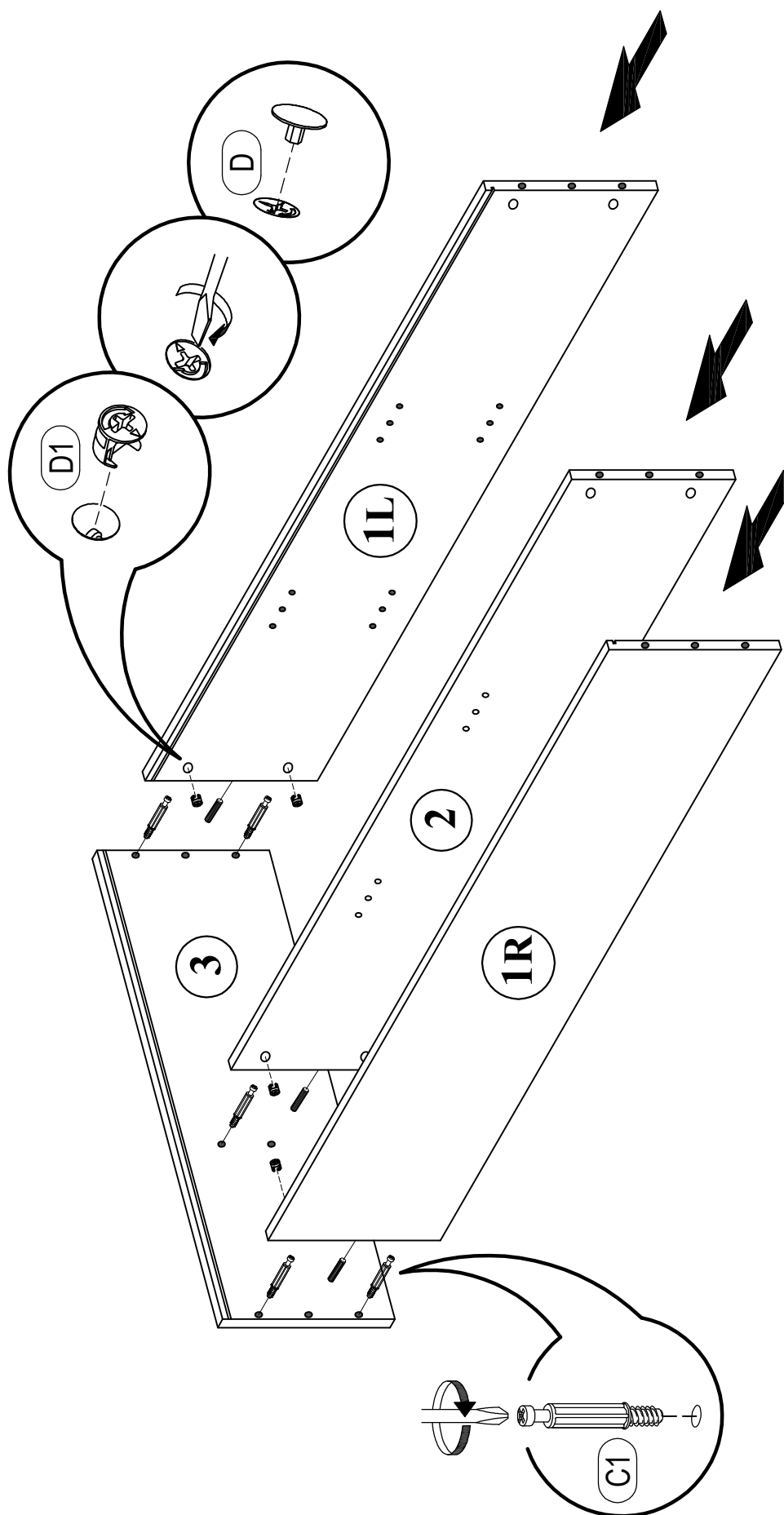
 R + L x2 (N4)	 3,5*16 x12 (E4)	 3*20mm x16 (E3)	 x4 (L4)	 6,3*13mm x8 (F2)
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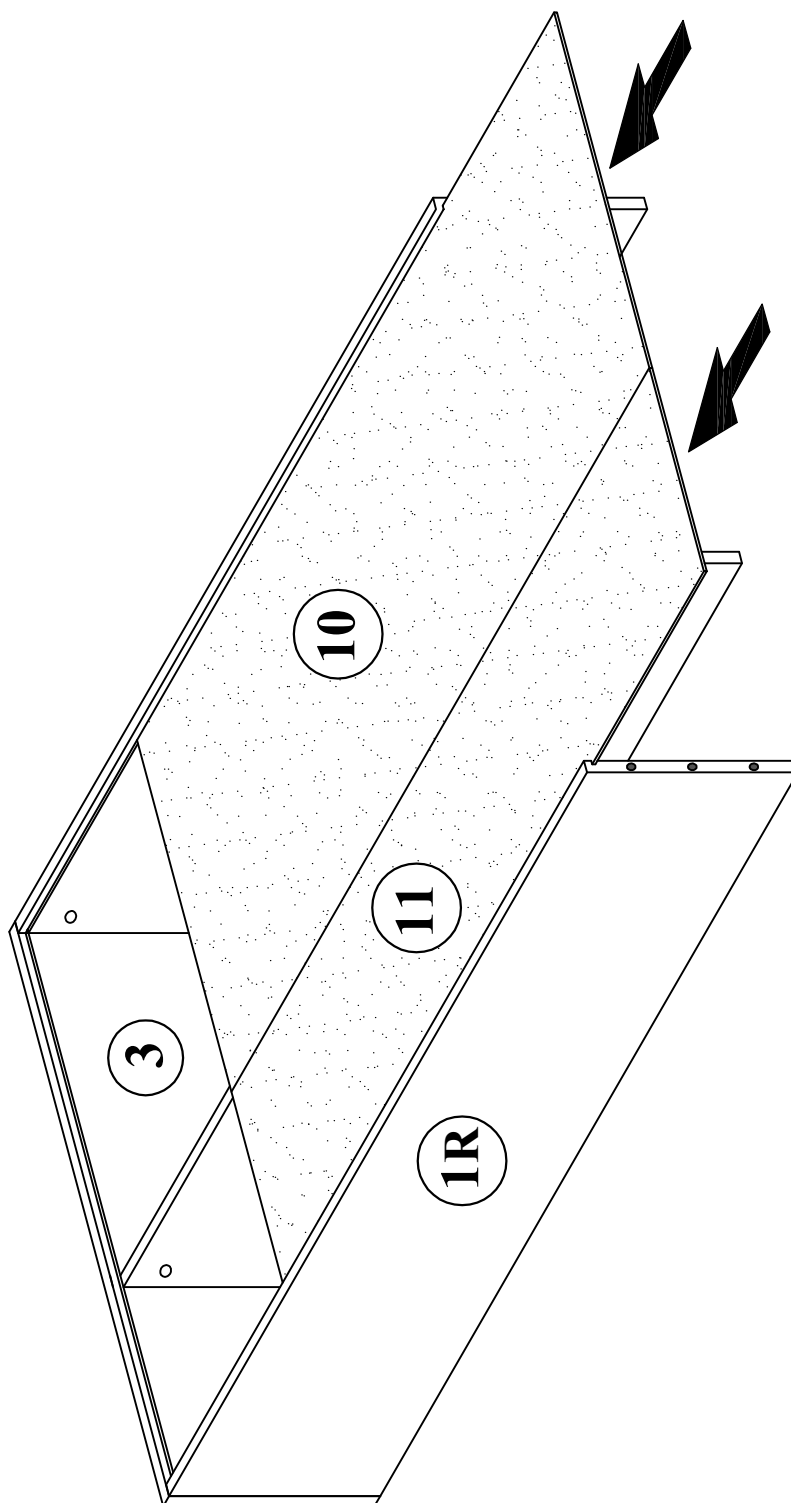


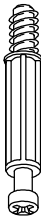
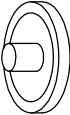
B

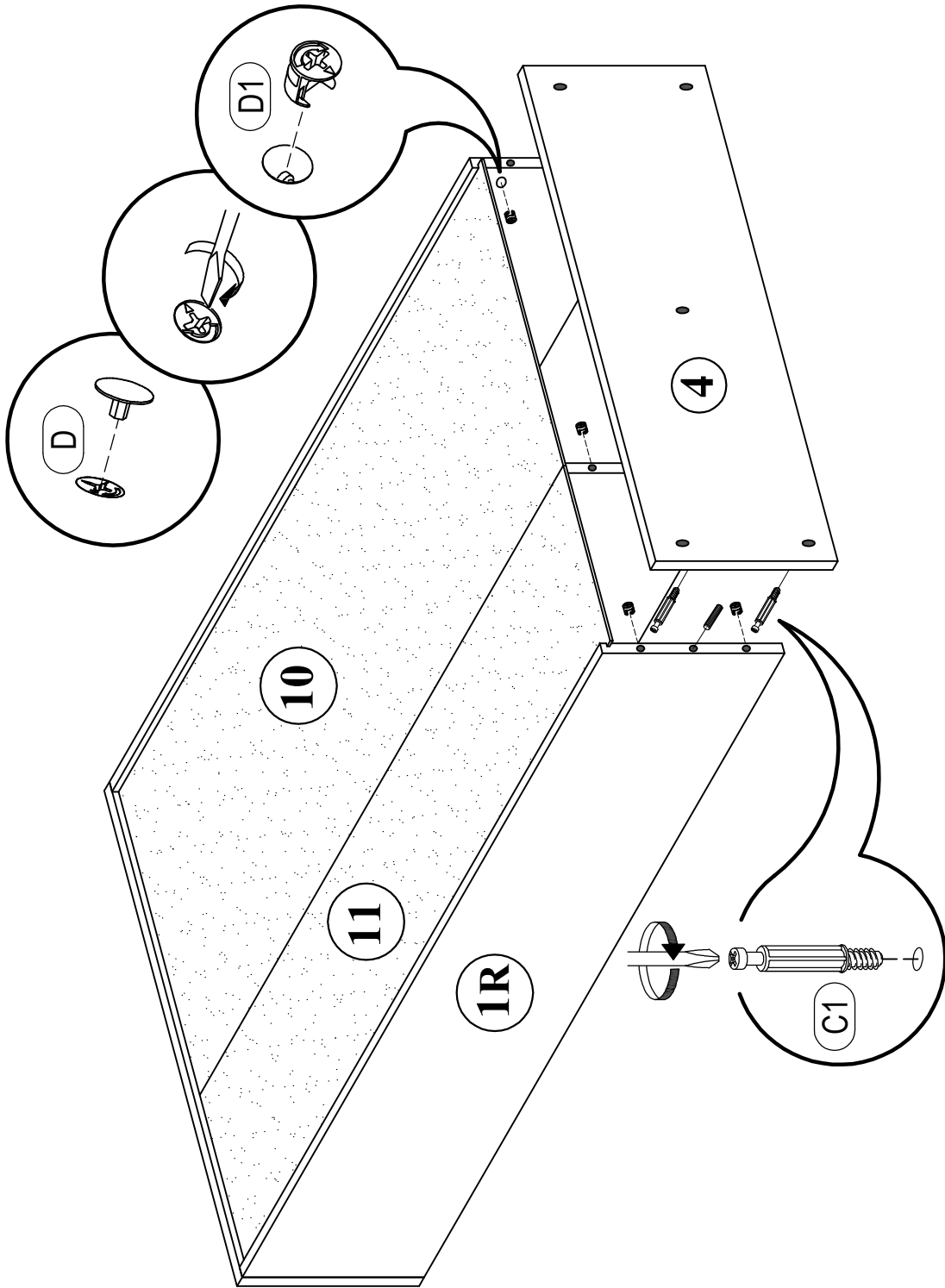


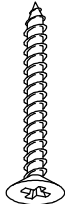
 (C1) 6*43mm x6	 (A1) 8*30mm x3	 (D1) 15/16 x6	 (D) $\phi 20$mm x6
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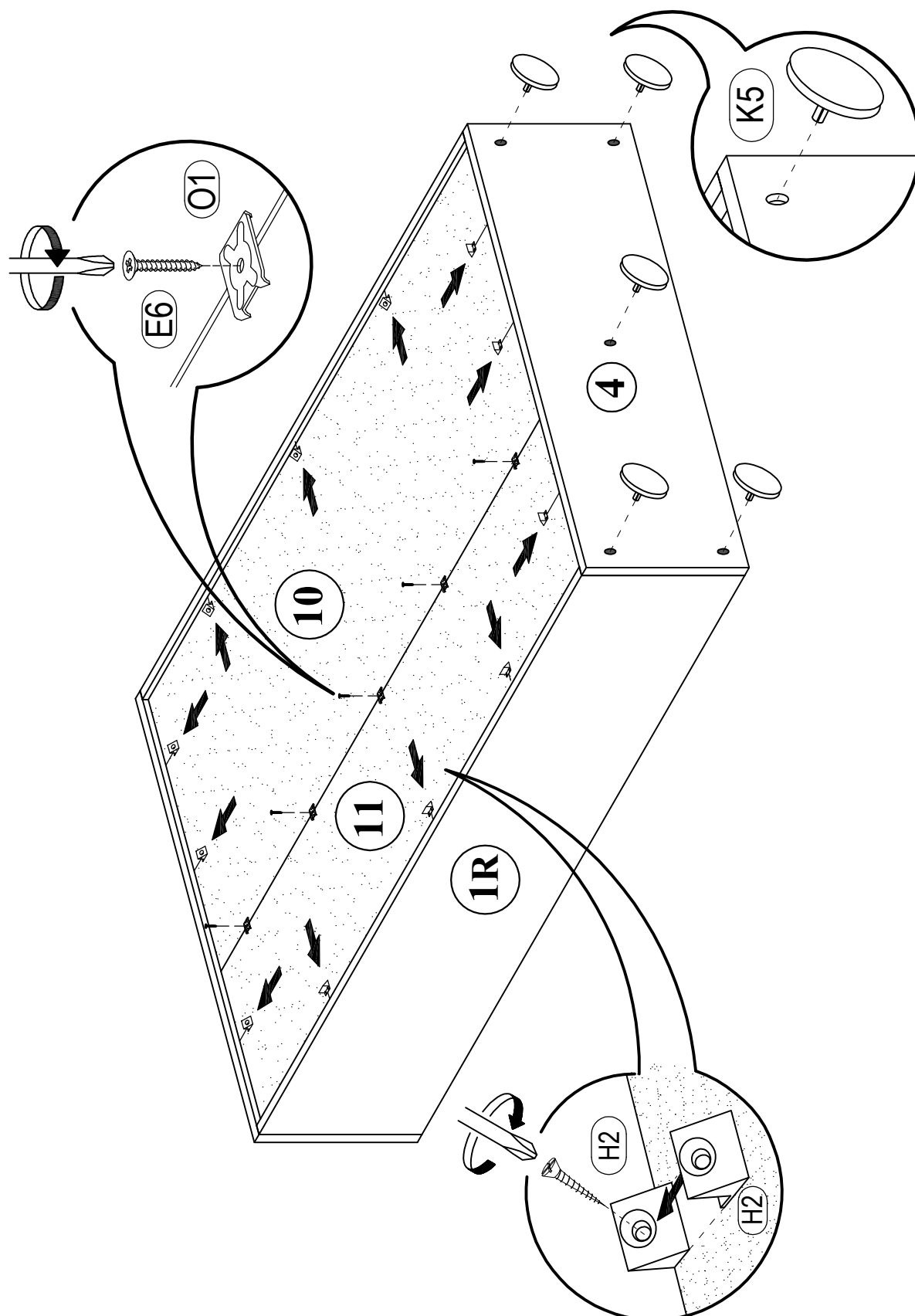


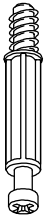
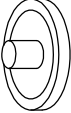


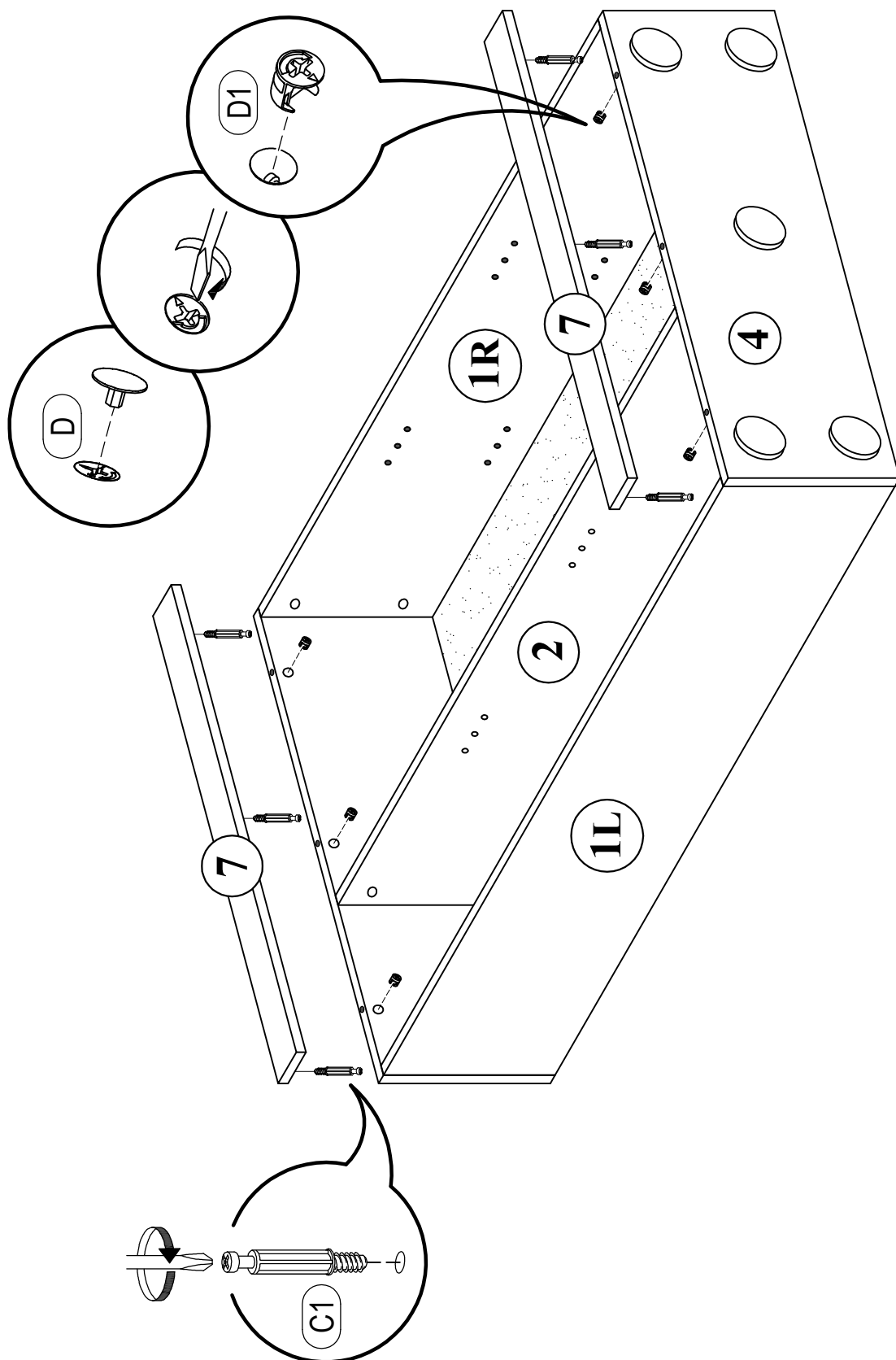
	(C1) 6*43mm x6		(A1) 8*30mm x3		(D1) 15/16 x6		(D) $\phi 20$ mm x6
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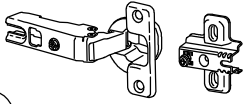
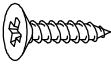


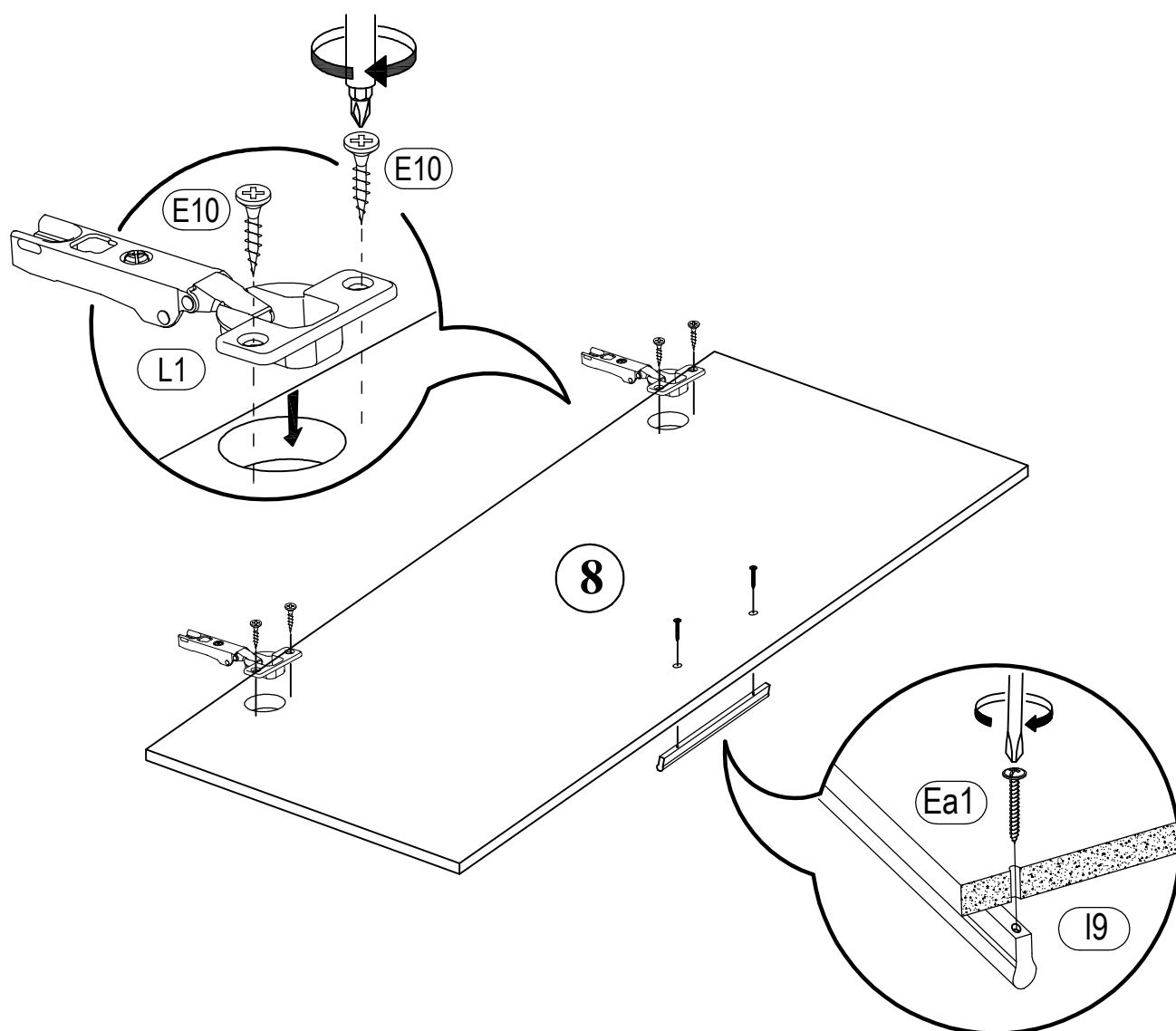
 K5	 H2	 O1	 E6 3,5*25mm x5
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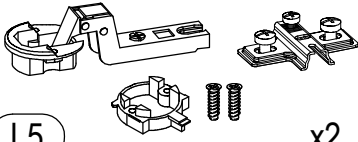
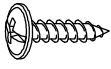


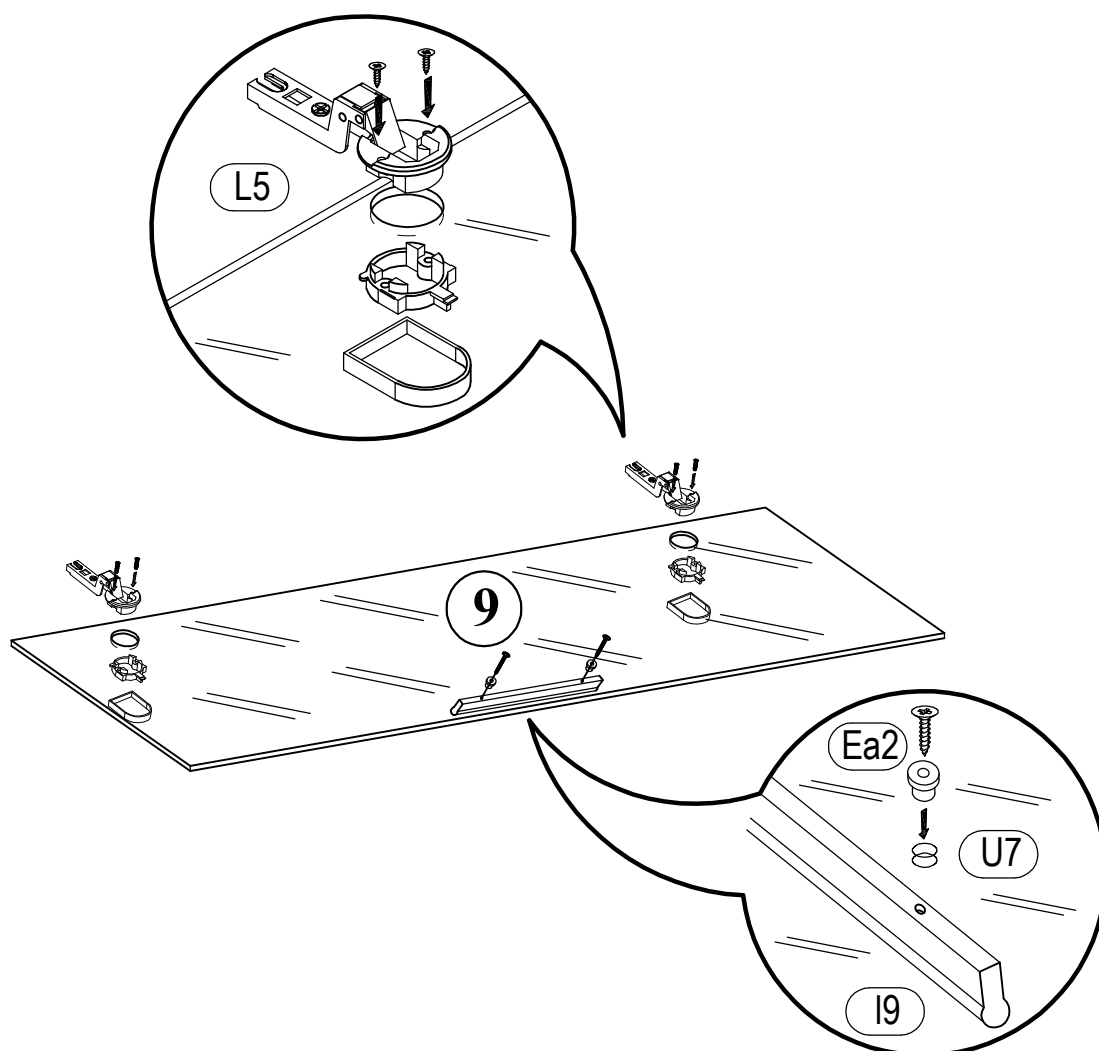
 C1 6*43mm x6	 D1 15/16 x6	 D ø20mm x6
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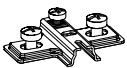
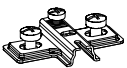
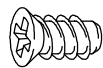
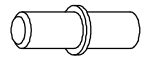


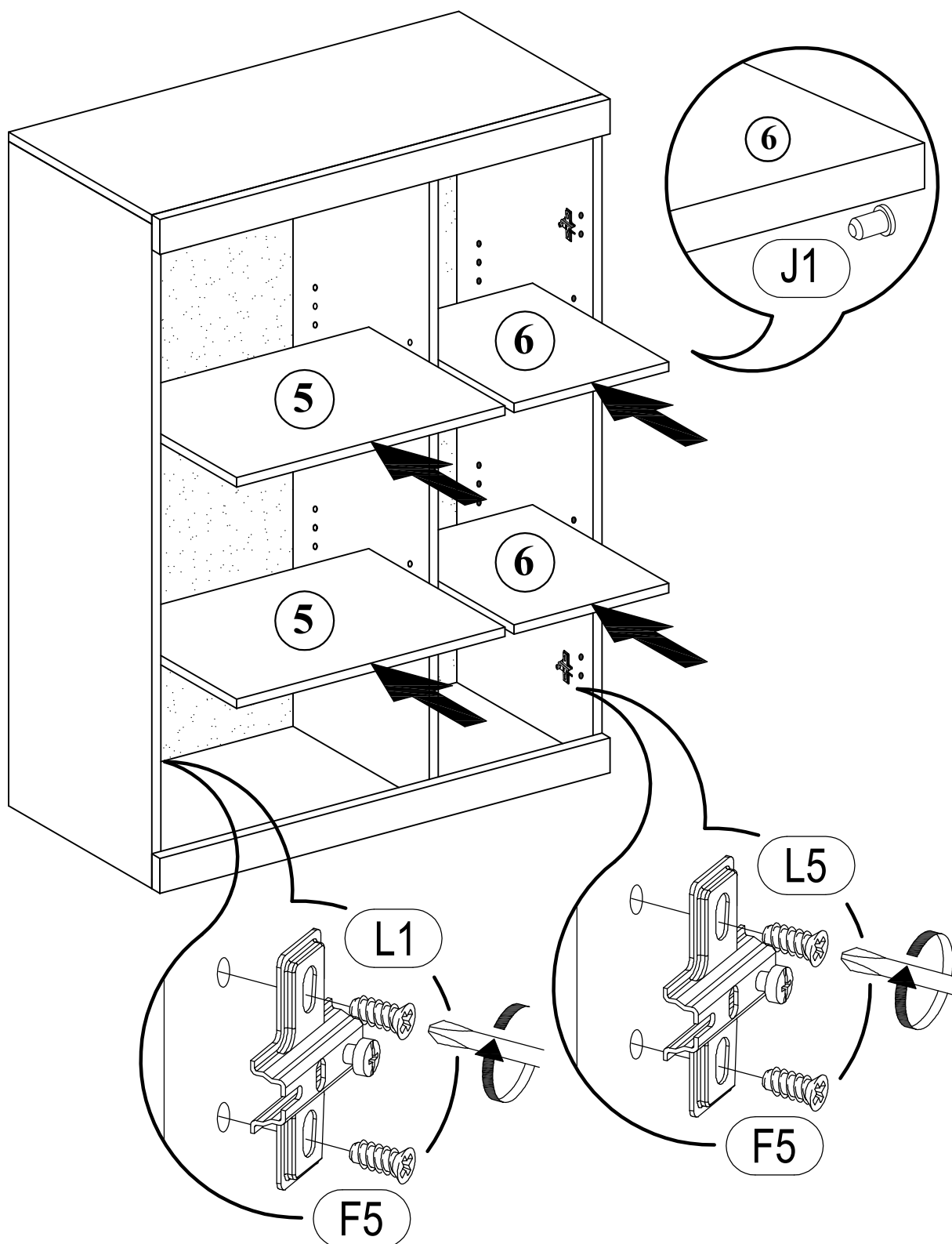
 L1 x2	 E10 4*16mm x4	 Ea1 3,5*27mm x2
 I9 x1		

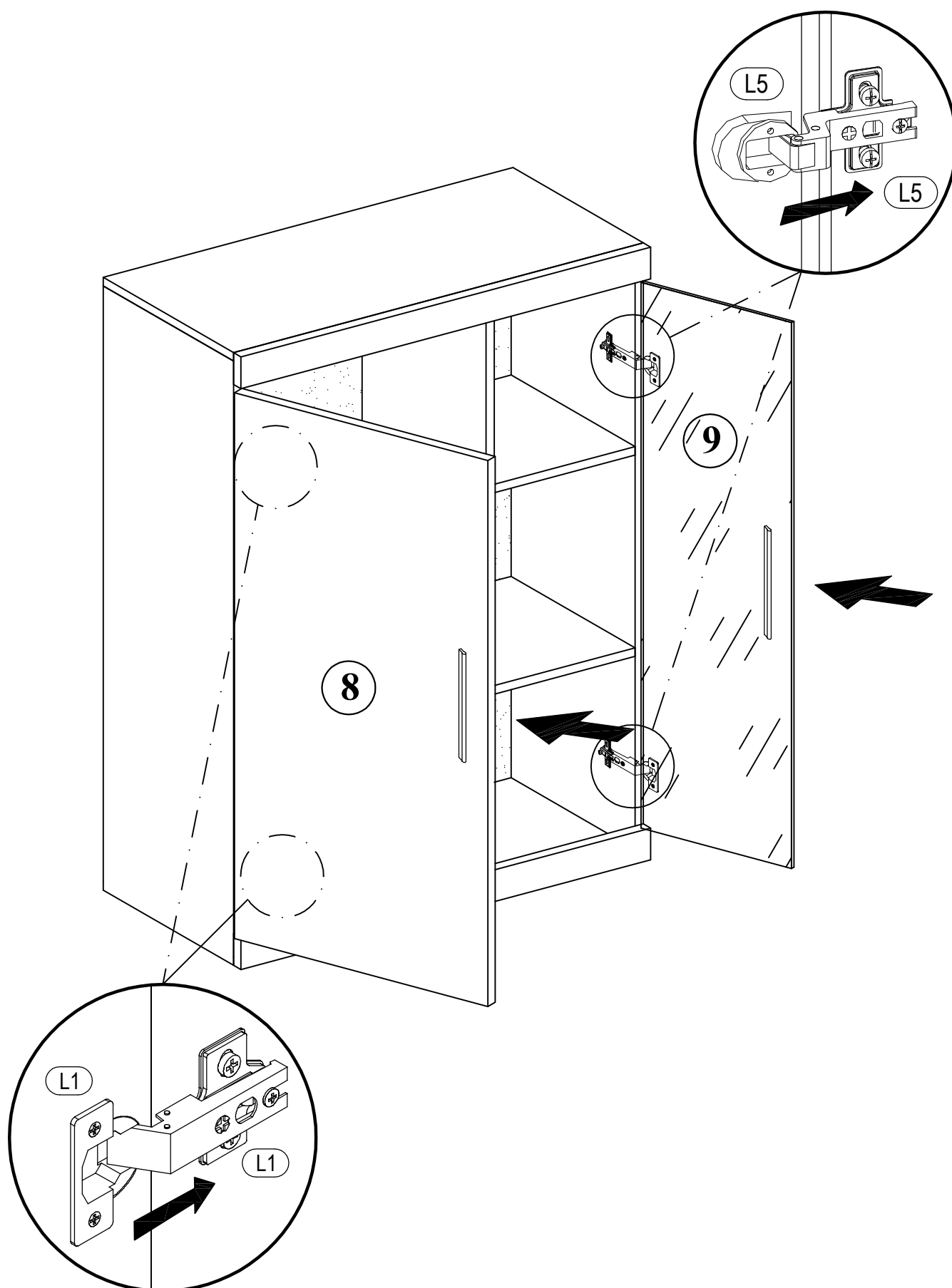


 (L5) x2	 (Ea2) 4,2*16mm x2	 (U7) x2
 (I9) x1		

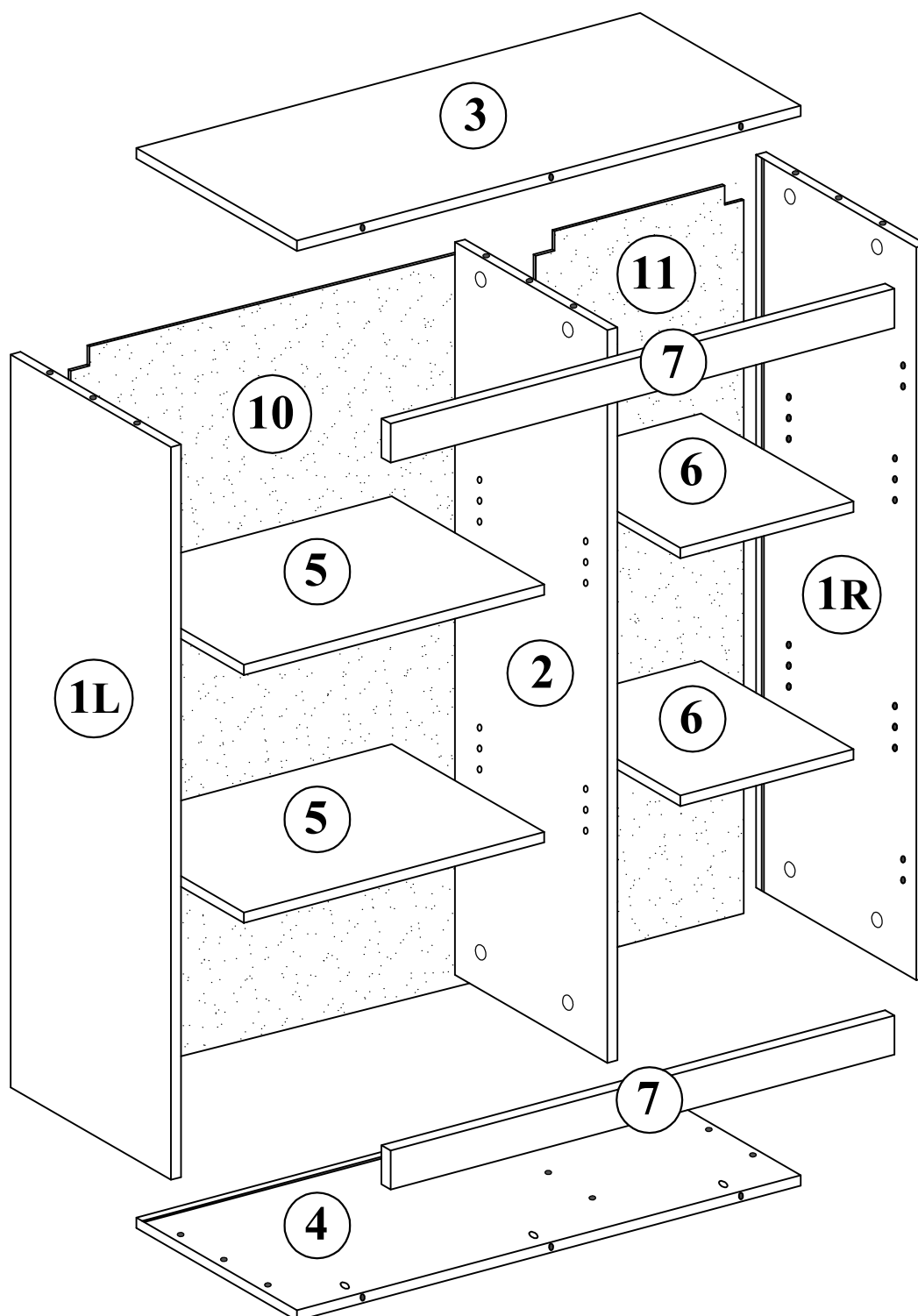


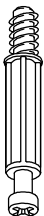
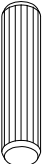
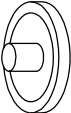
 L5 x2	 L1 x2	 F2 6,3*13mm x8
 J1 5*16mm x16		

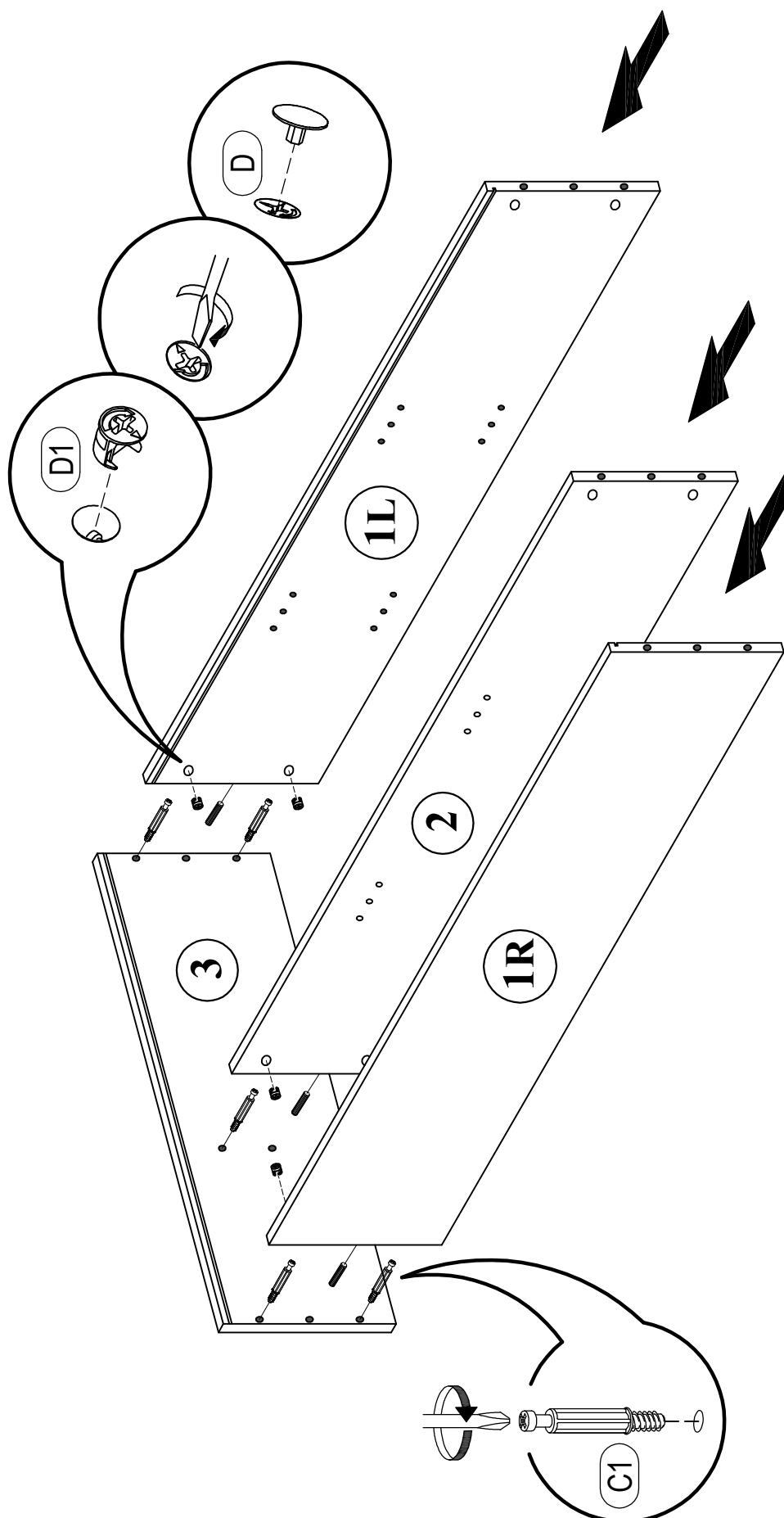


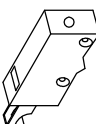


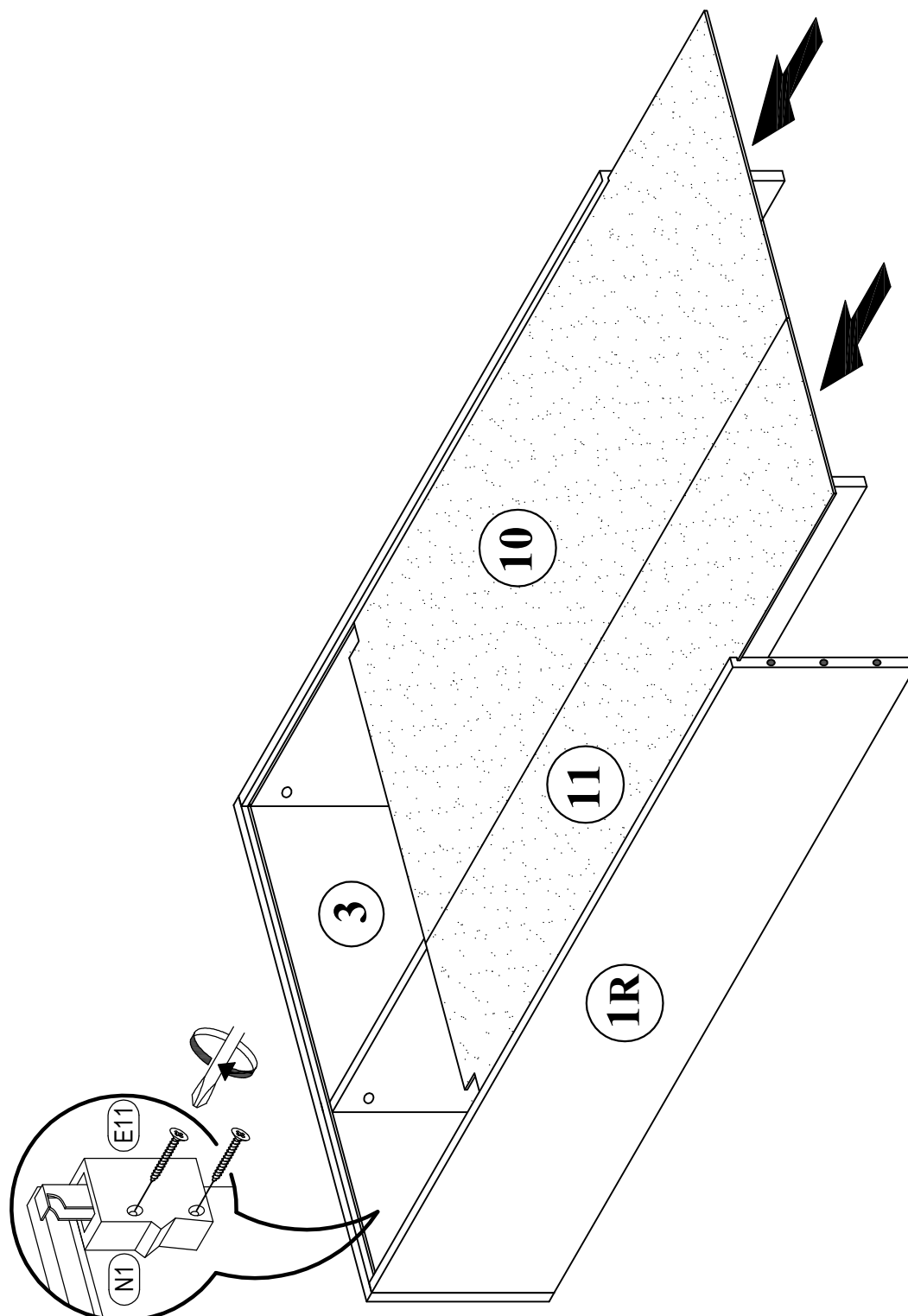
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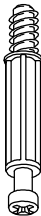
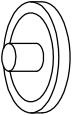


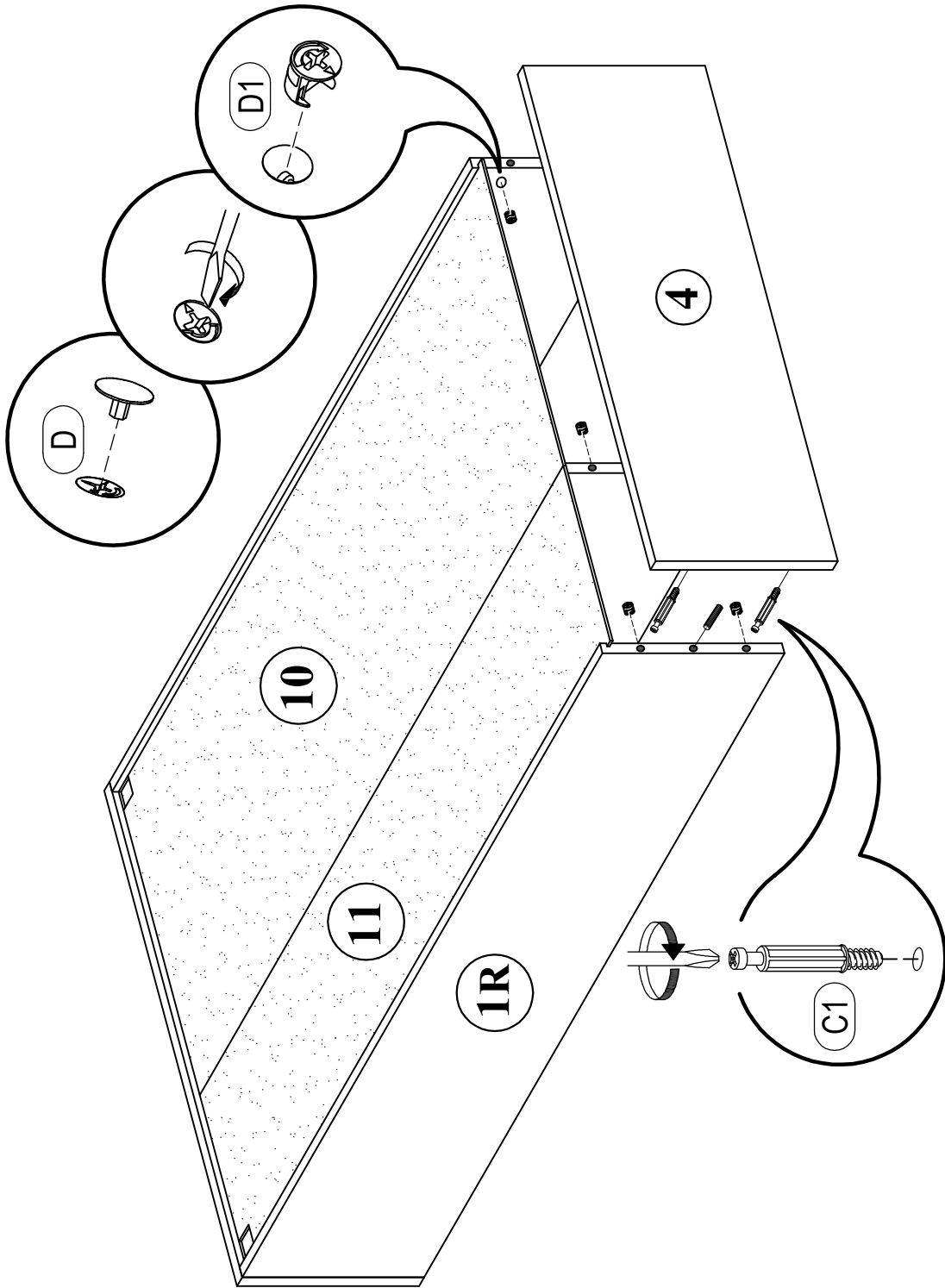
 (C1) 6*43mm x6	 (A1) 8*30mm x3	 (D1) 15/16 x6	 (D) ø20mm x6
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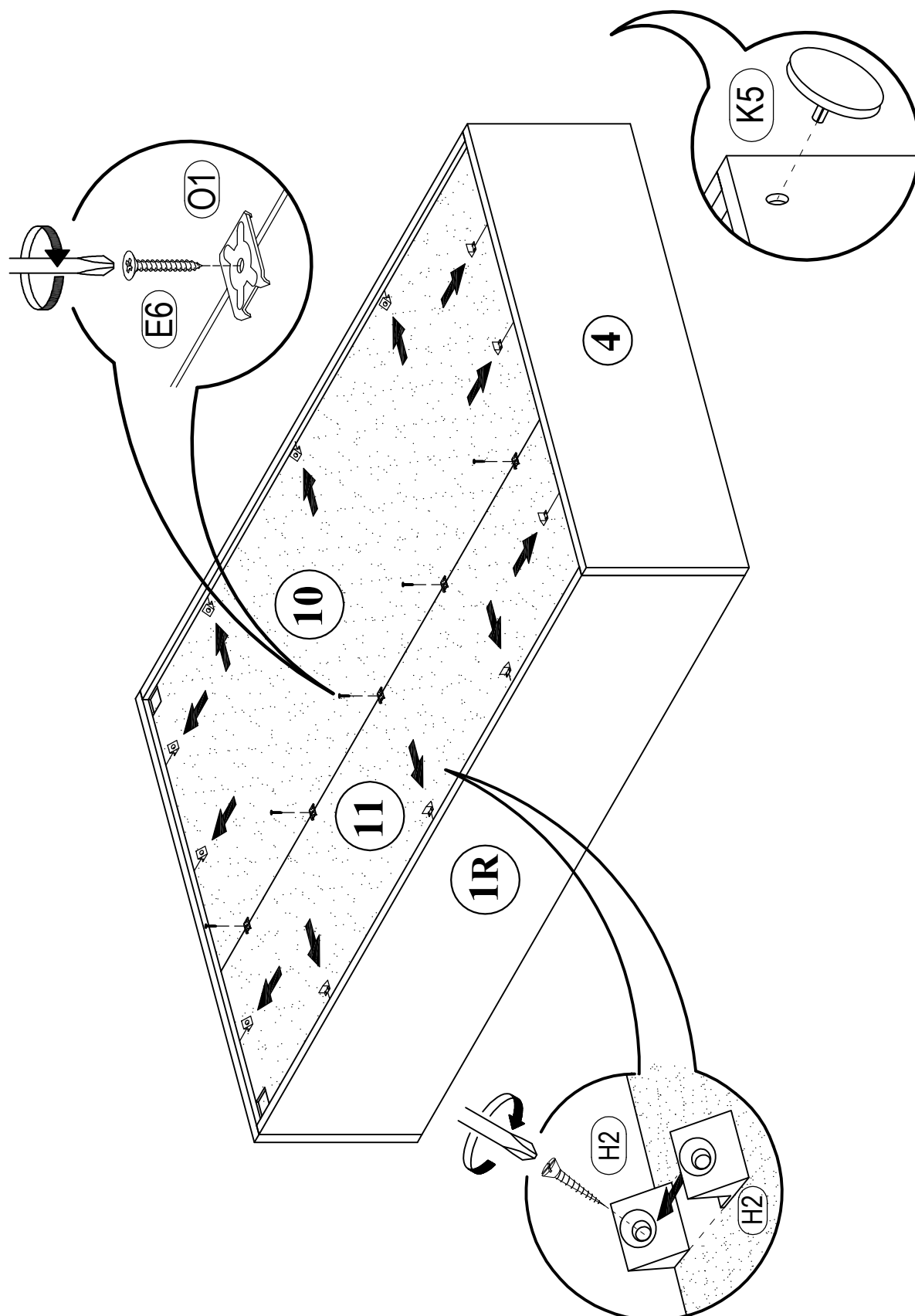
 (N1)	 (E11) 4*30mm x4
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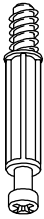
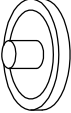


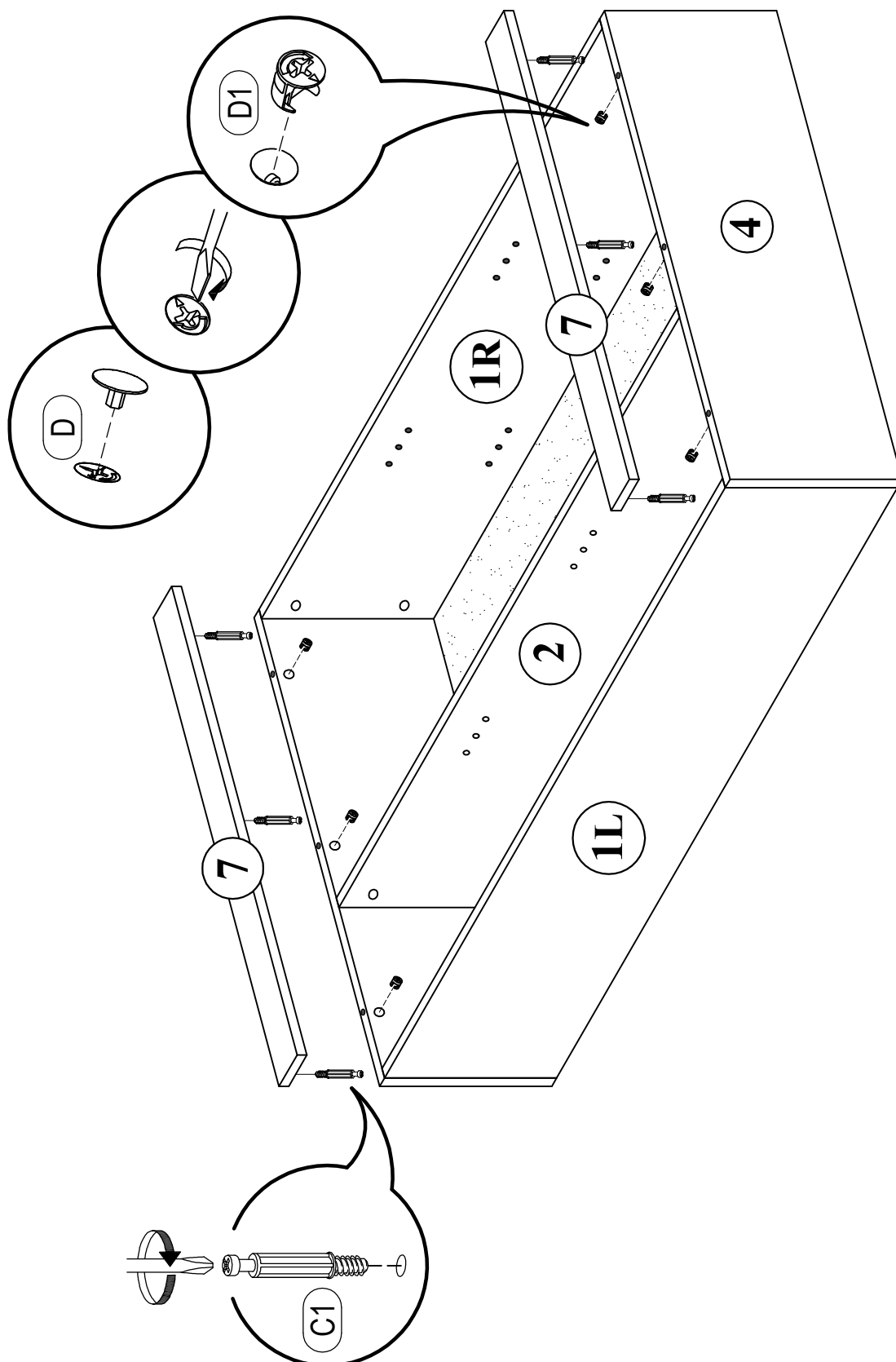
	C1	6*43mm	x6
	A1	8*30mm	x3
	D1	15/16	x6
	D	φ20mm	x6

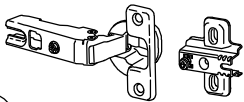


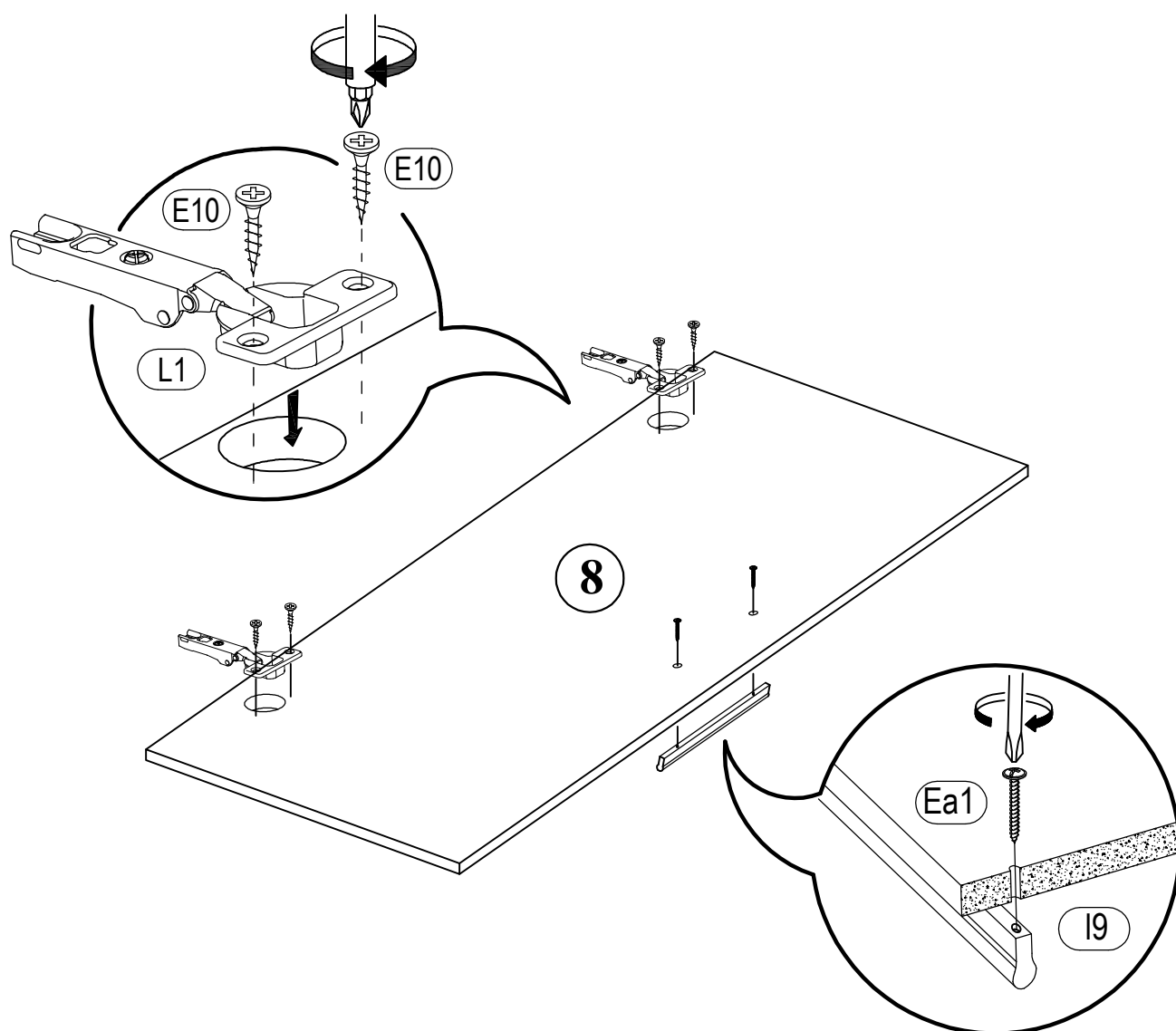
H2 x12	O1 x7	E6 3,5*25mm x5
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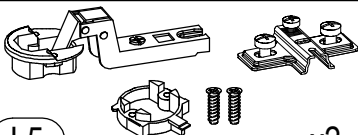
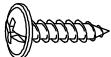


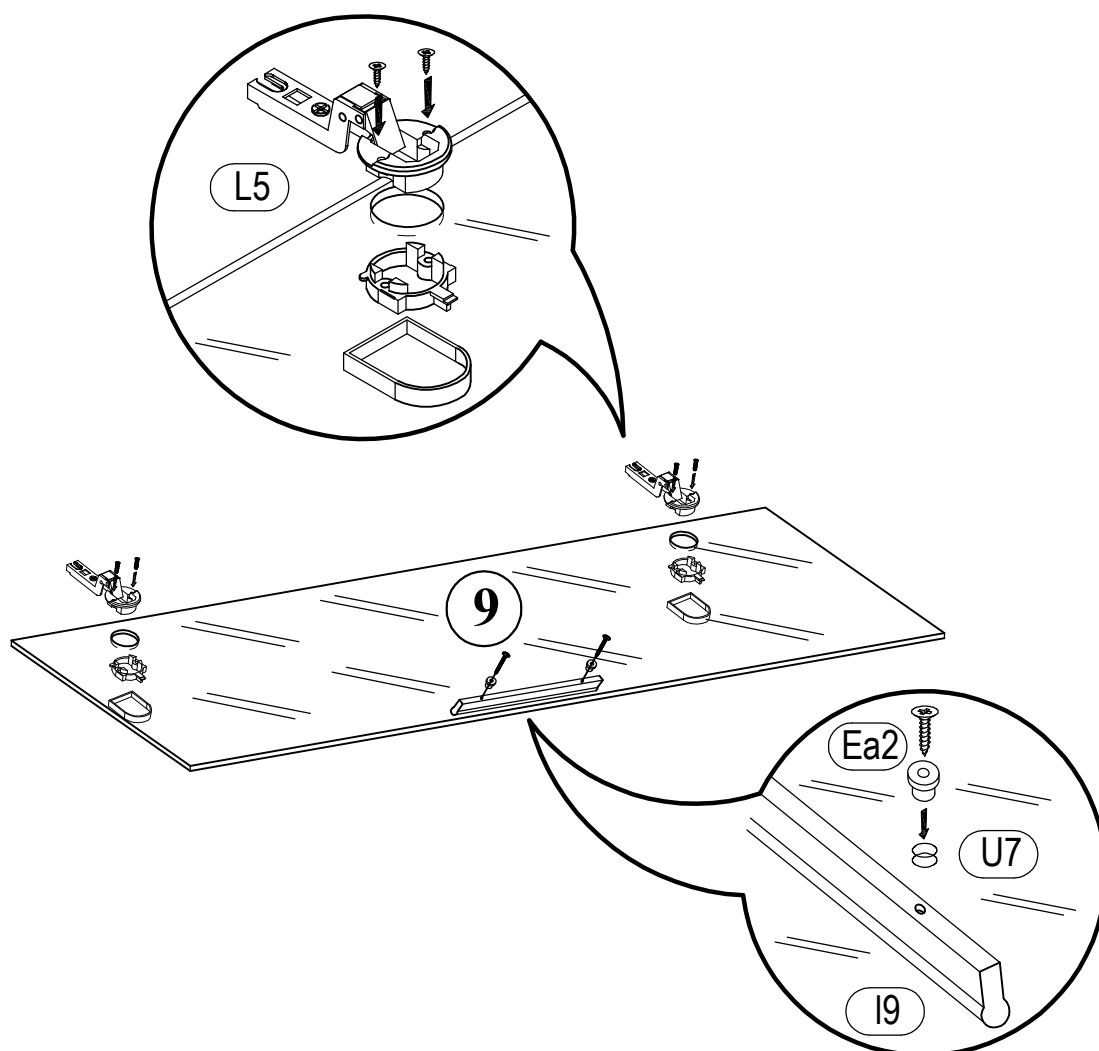
 C1 6*43mm x6	 D1 15/16 x6	 D ø20mm x6
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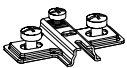
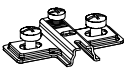
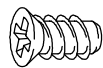
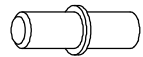


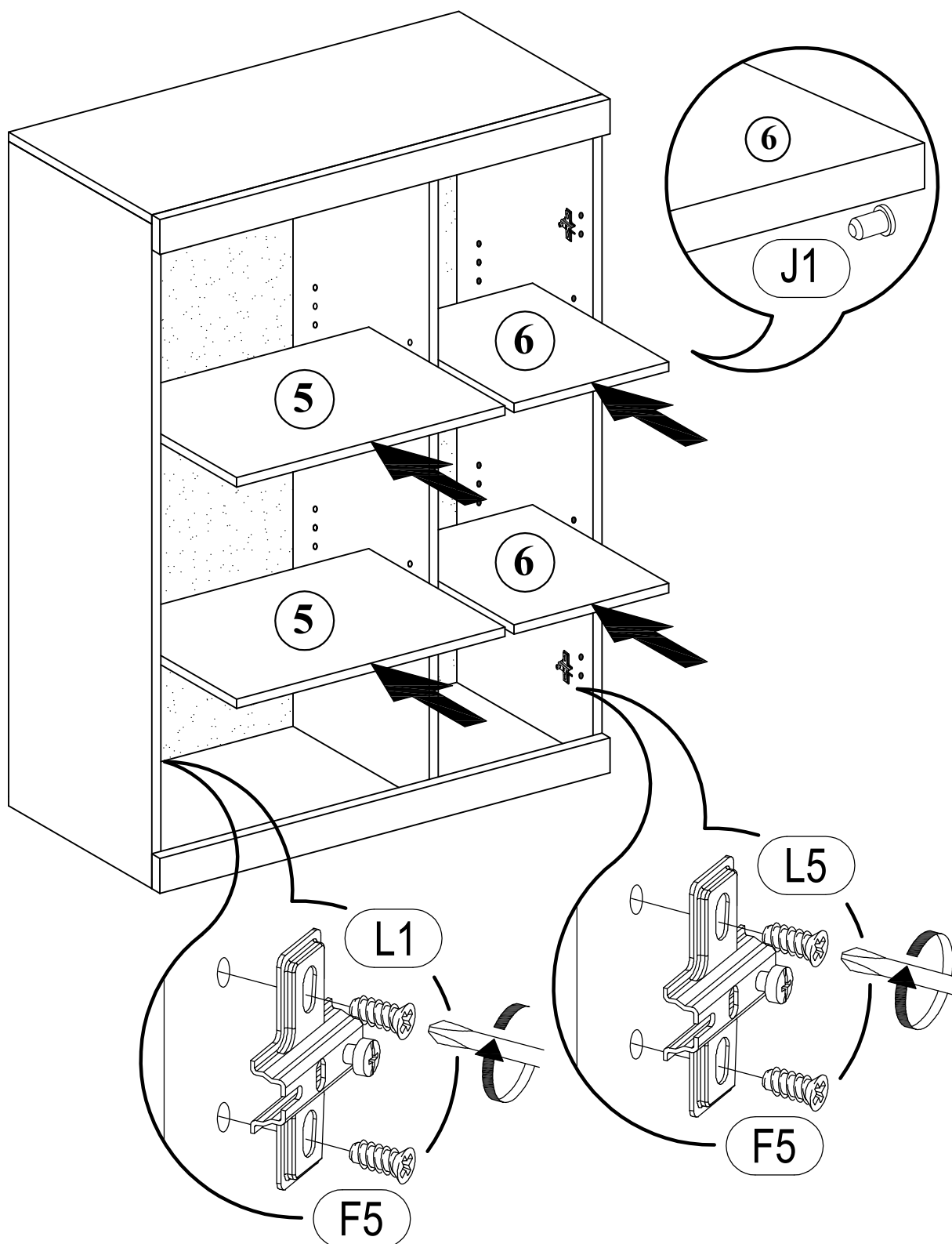
 (L1) x2	 (E10) 4*16mm x4	 (Ea1) 3,5*27mm x2
 (I9) x1		

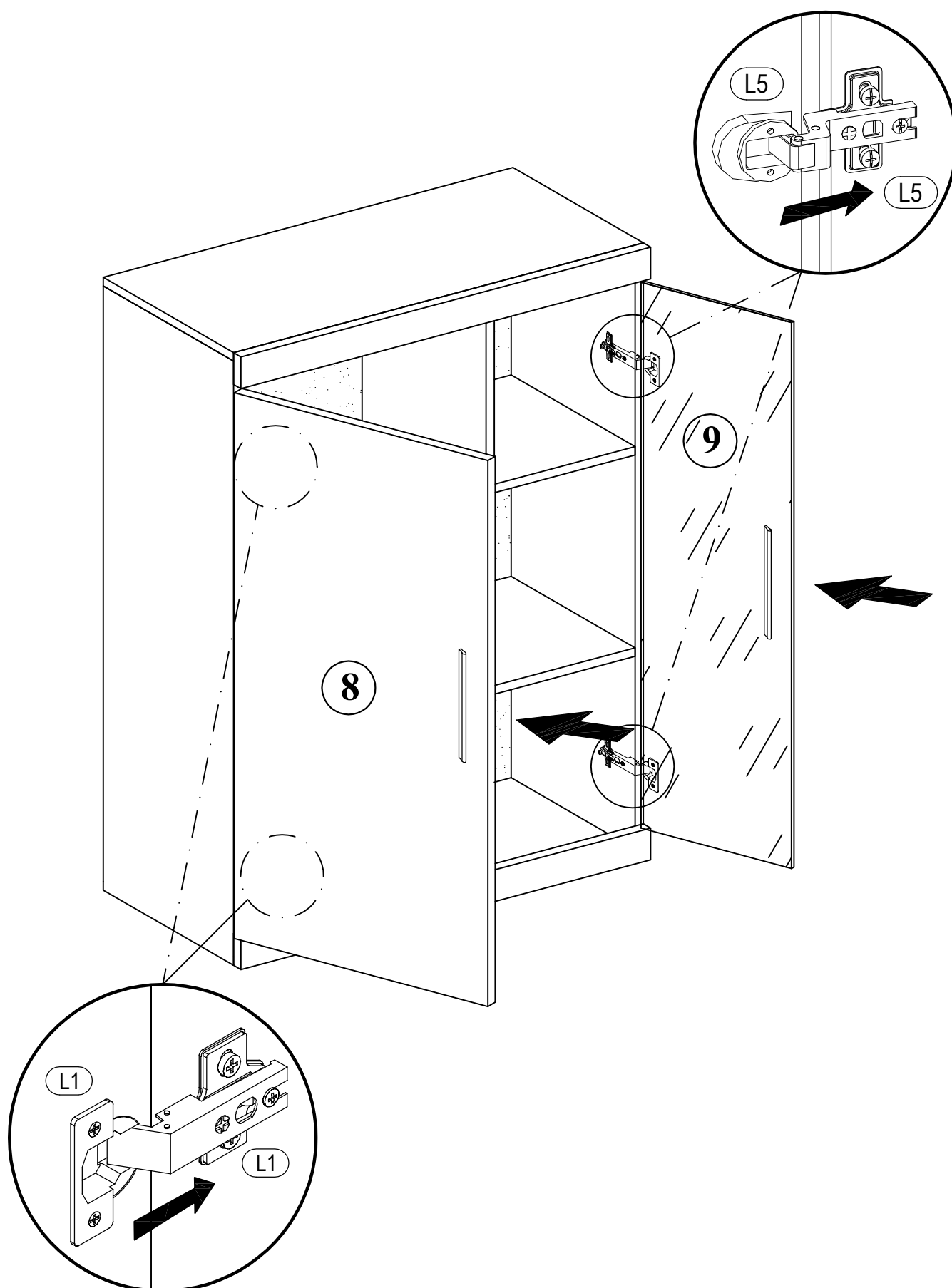


 (L5) x2	 (Ea2) 4,2*16mm x2	 (U7) x2
 (I9) x1		

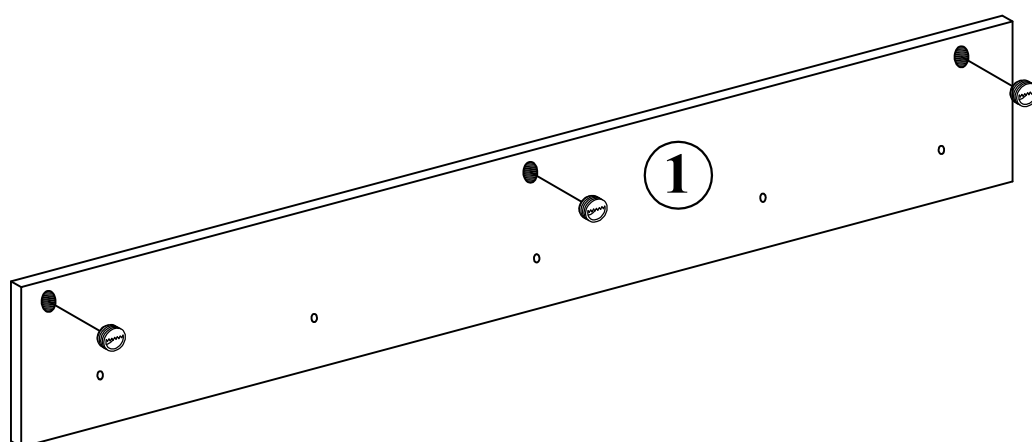
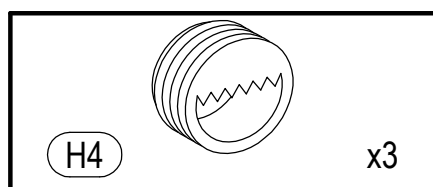
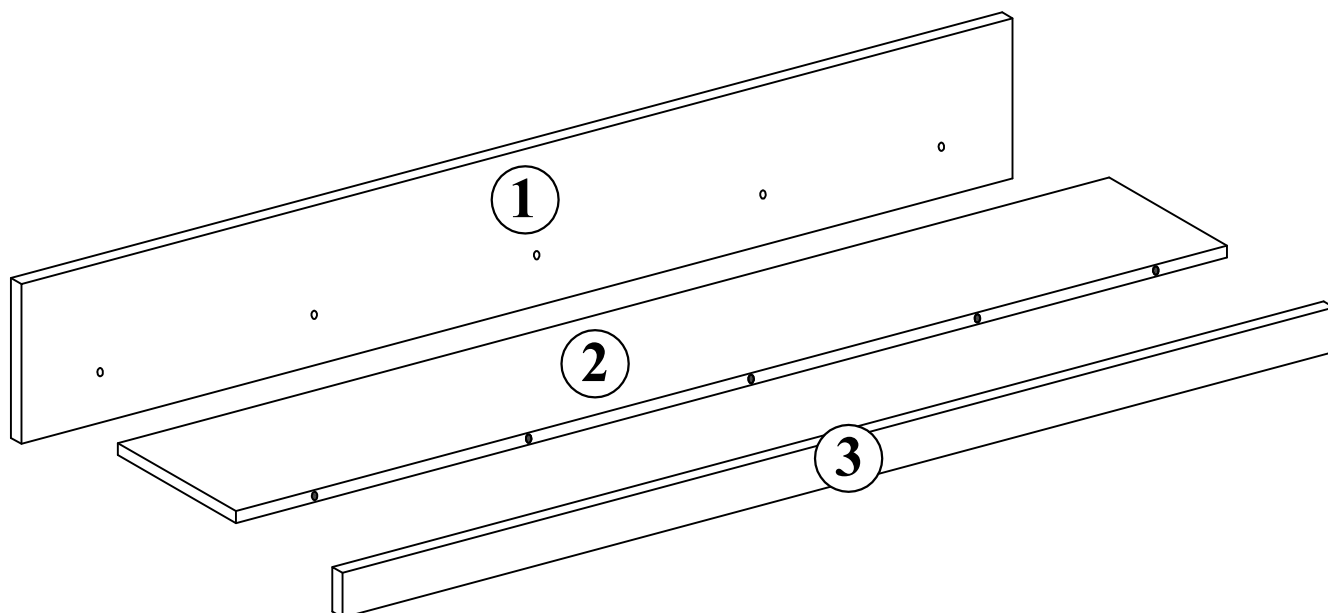


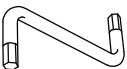
 L5 x2	 L1 x2	 F2 6,3*13mm x8
 J1 5*16mm x16		

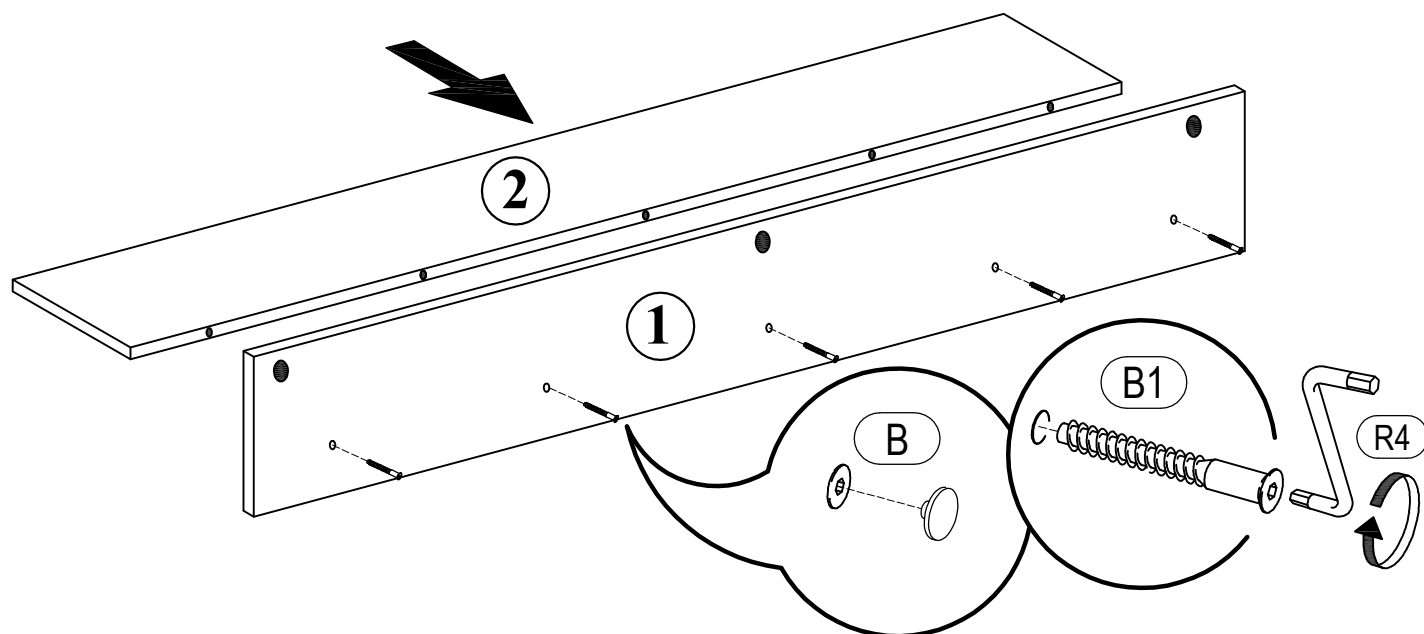


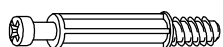
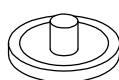


D



 (B1) 6,3*50mm x5	 (B) ϕ 12mm x5	 (R4) N°4 x1
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 (C1) 6*43mm x3	 (A1) 8*30mm x2	 (D1) 15/16 x3
 (D) ϕ 20mm x3	