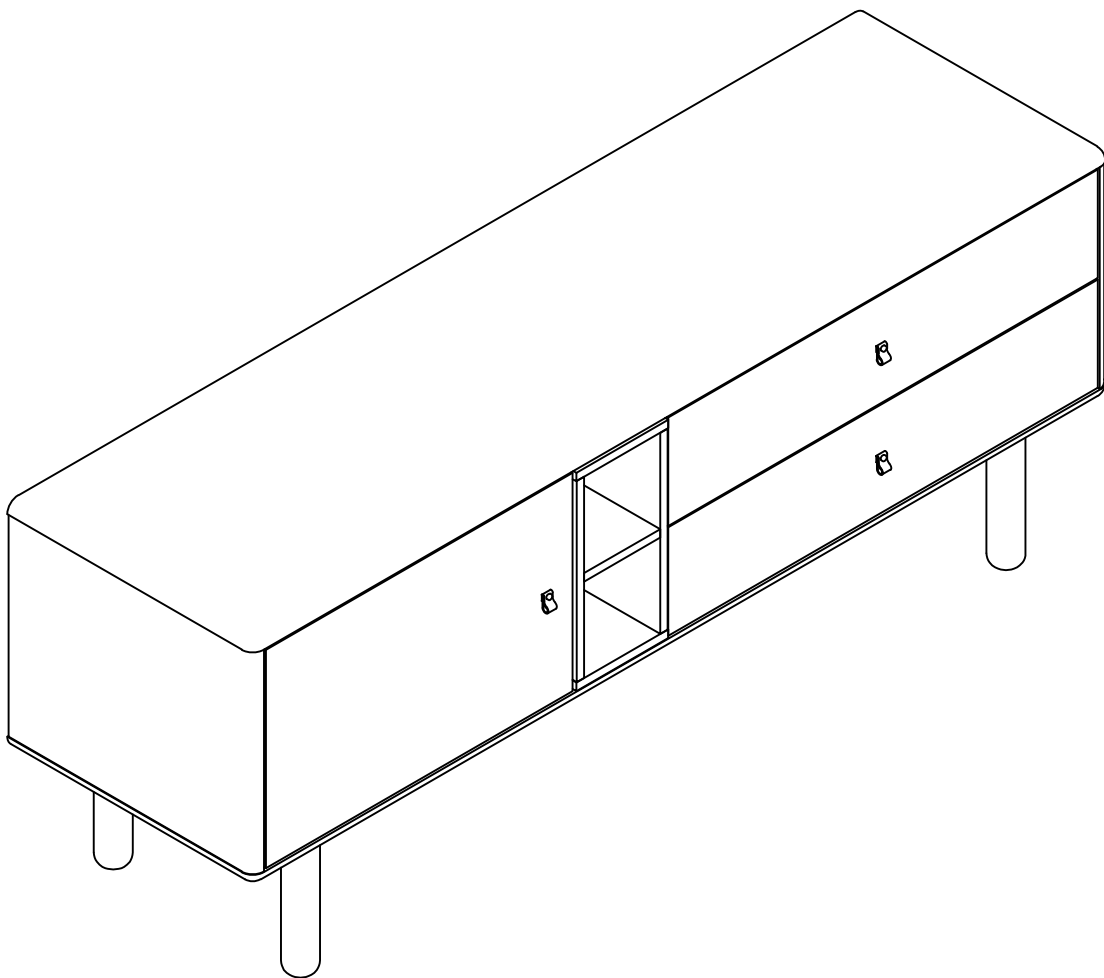
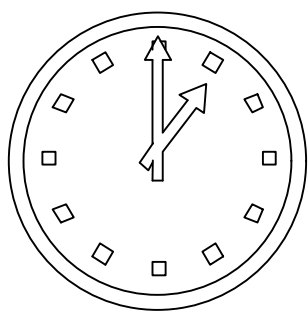


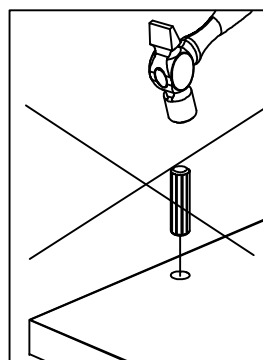
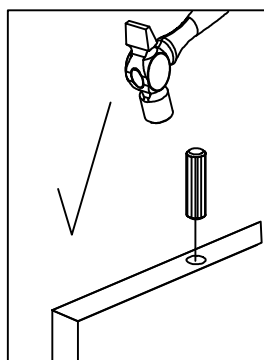
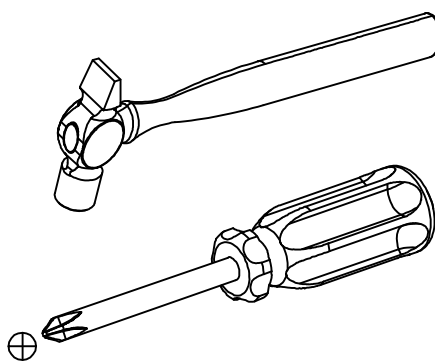
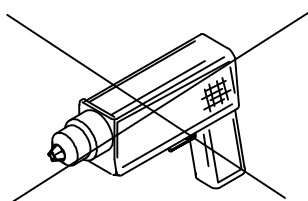
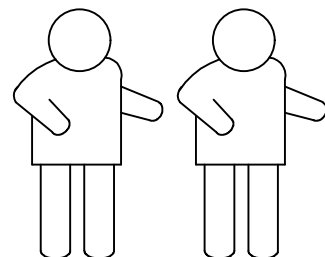
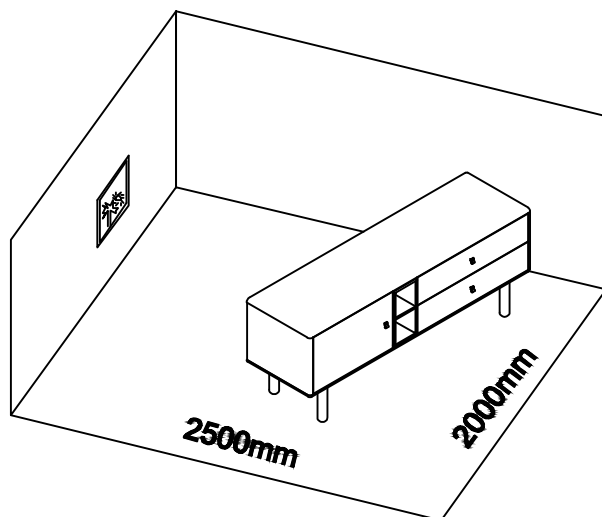
Assembly Instructions

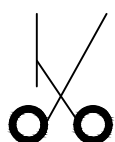
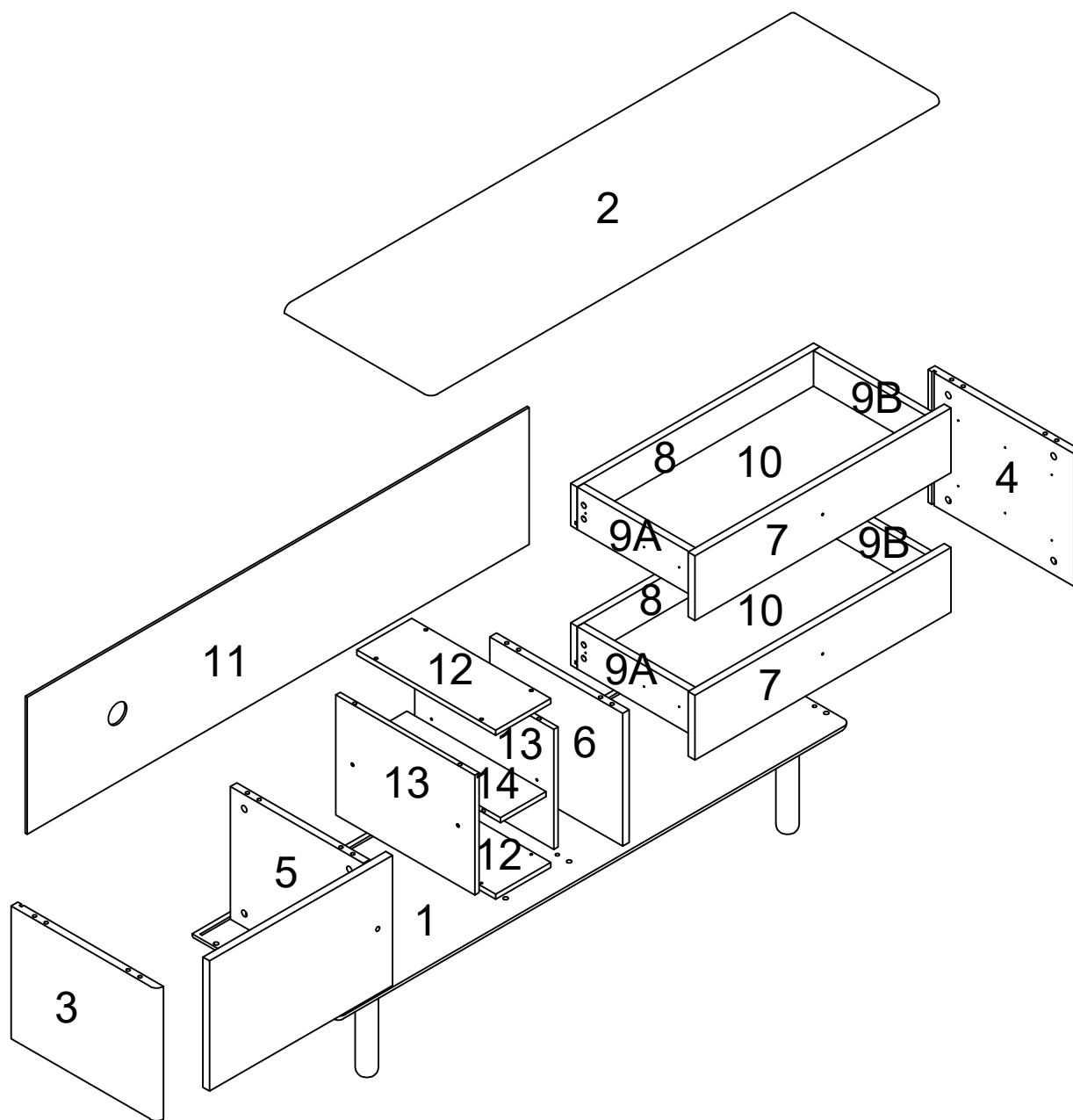
2265



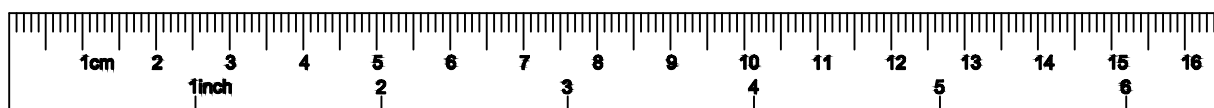


60 min

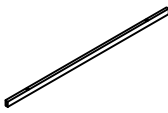
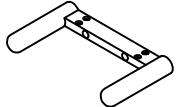
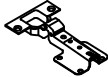
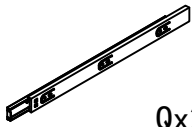
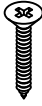


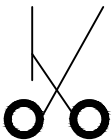
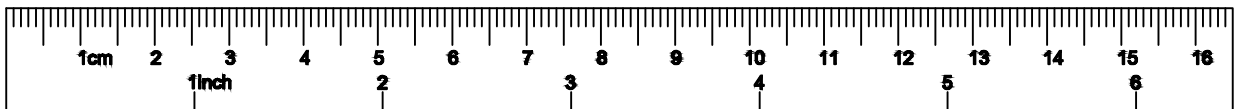


		2265
1	1	1400*400*18MM
2	1	1400*400*18MM
3	1	398*314*18MM
4	1	398*314*18MM
5	1	363*314*18MM
6	1	363*314*18MM
7	2	700*153*18MM
8	2	664*100*18MM
9A	2	332*100*18MM
9B	2	332*100*18MM
10	2	638*342*5MM
11	1	1372*324*5MM
12	2	150*380*12MM
13	2	380*284*12MM
14	1	380*124*12MM

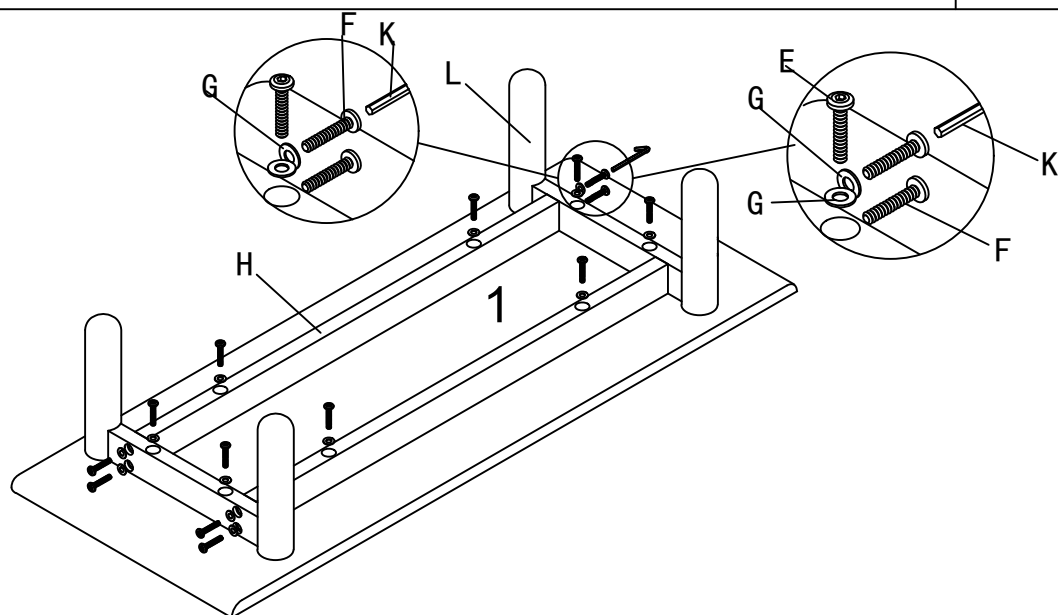
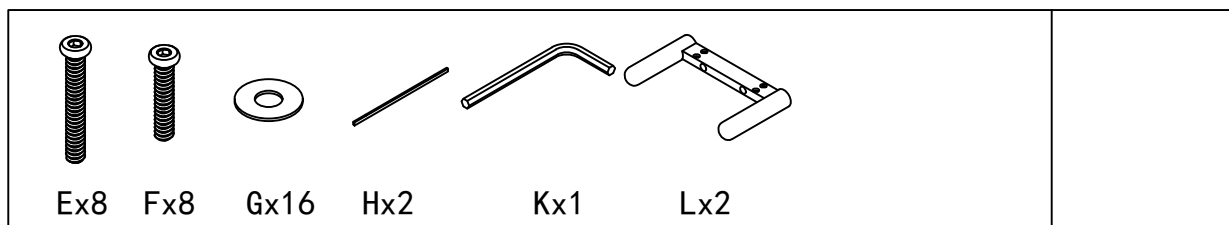




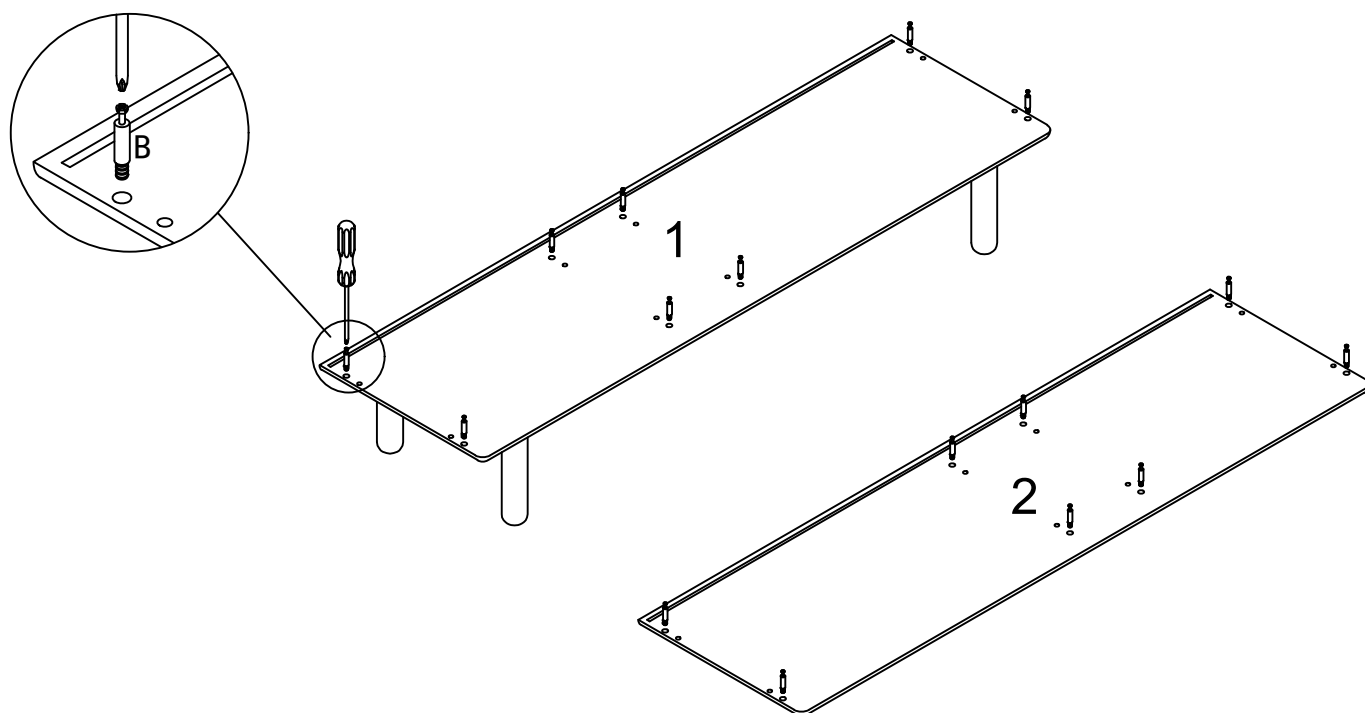
 ϕ 15x12 Ax16	 M6x35 Bx16	 ϕ 8x40 Cx16	 M3. 5x15 Dx42
 M6x40 Ex8	 M6x30 Fx8	 ϕ 12xM6x1 Gx16	 Hx2
 Ix6	 Jx16	 Kx1	 Lx2
 Mx2	 Nx16	 Ox3	 Px3
 Qx2	 Rx4	 Sx12	



1

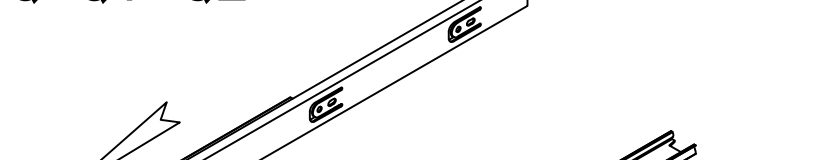


2



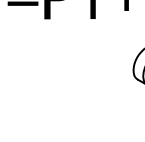
 QX2	 PX3	
--	--	---

$Q=Q1+Q2$



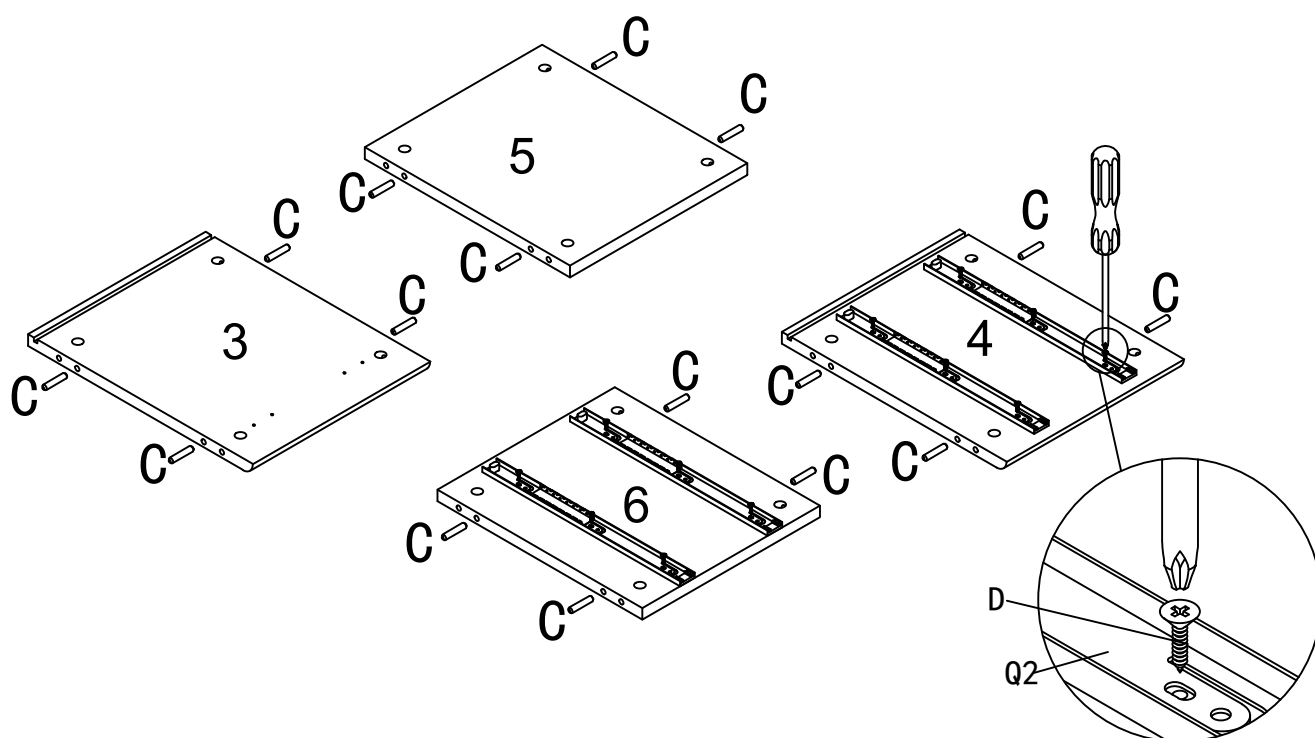
The diagram shows three horizontal bars. The top bar is labeled Q and has a bracket above it indicating it is the sum of $Q1$ and $Q2$. Below it, $Q1$ and $Q2$ are shown as separate bars. Arrows indicate that $Q1$ and $Q2$ are combined to form Q .

$P = P_1 + P_2$



The diagram illustrates the assembly of two bolts. At the top right, a bolt labeled P_1 is shown. In the middle, a bolt labeled P_2 is shown. At the bottom, a bolt labeled P is shown, with a curved arrow indicating it is the result of combining P_1 and P_2 .

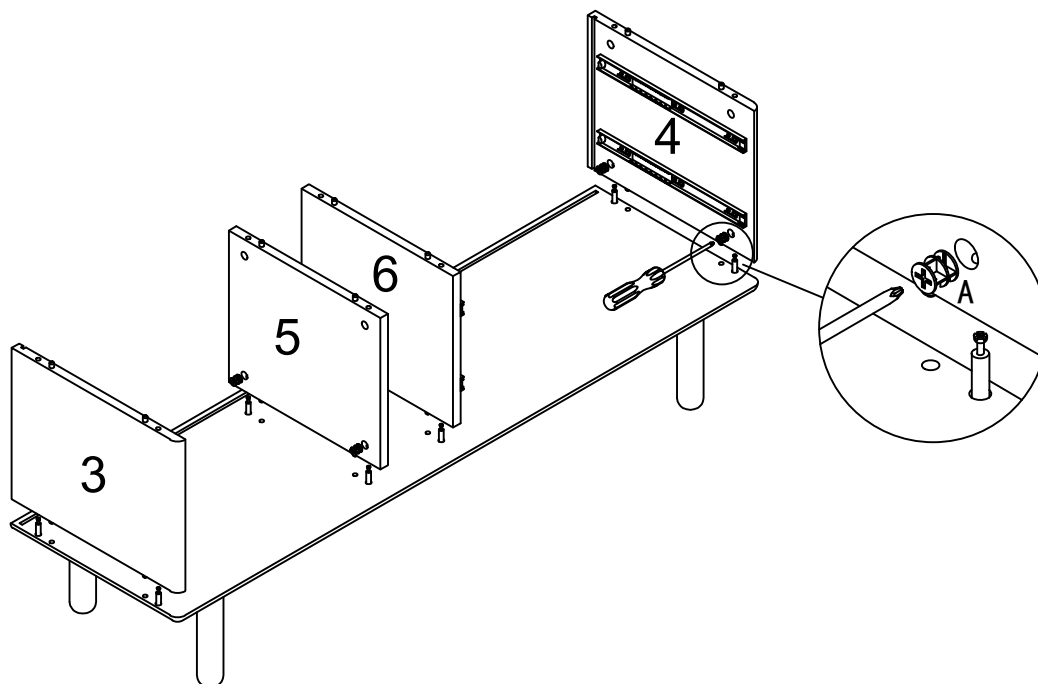
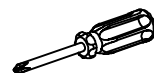
 CX16	 DX12	 Q2X4
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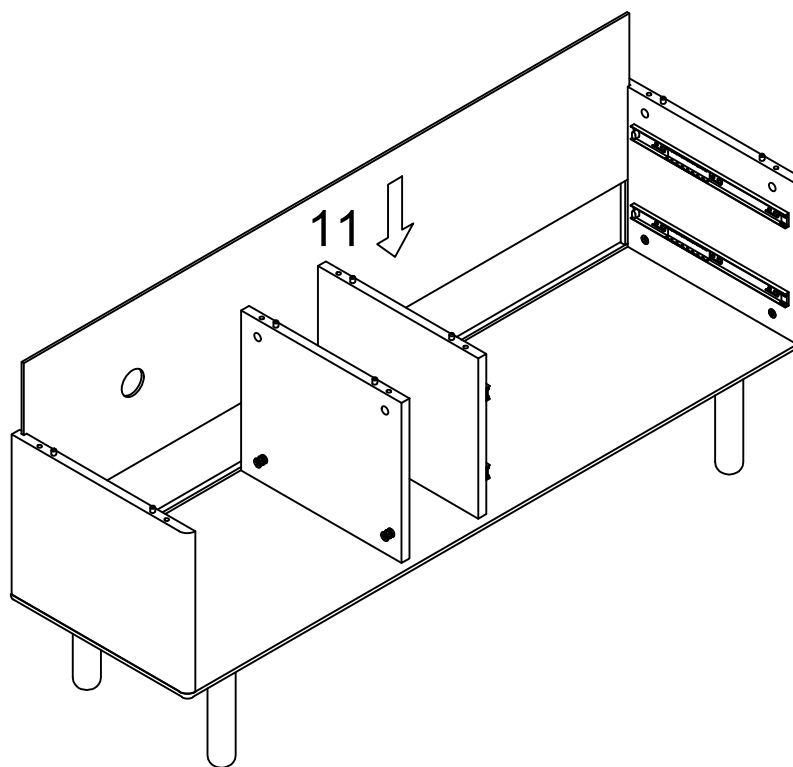
5



AX8

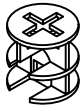


6

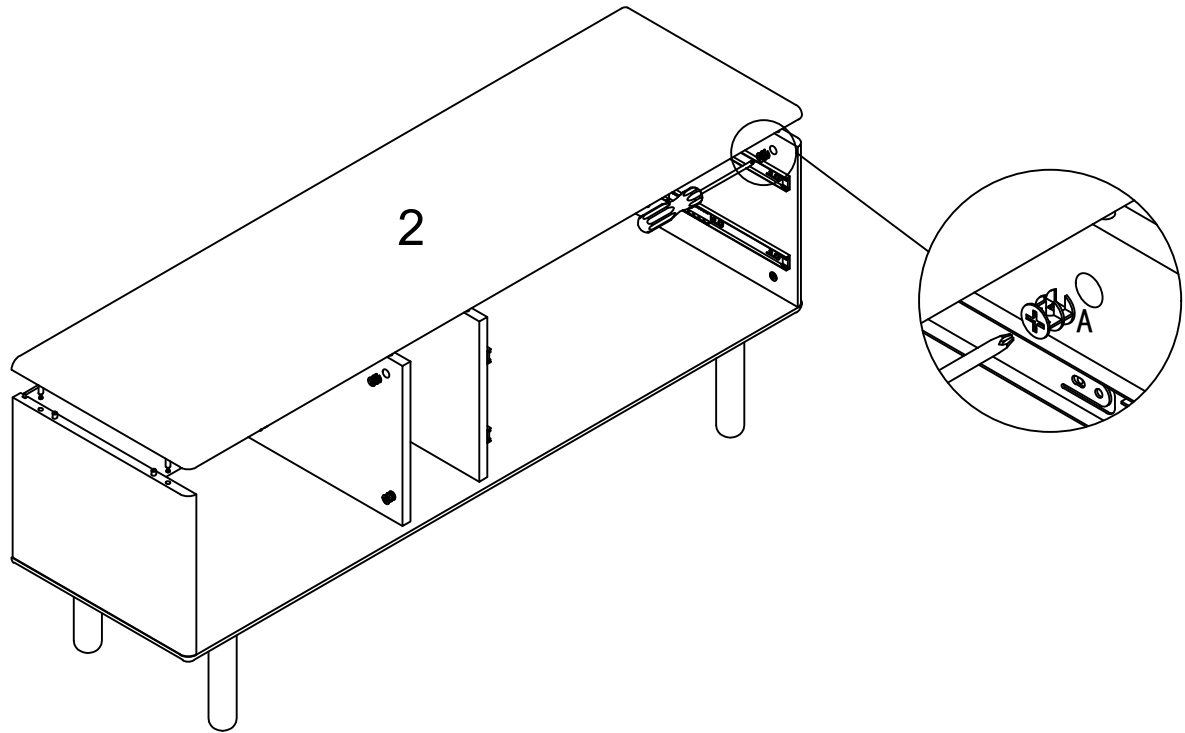


8-15

7



AX8



8



DX4



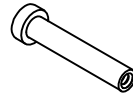
Mx2



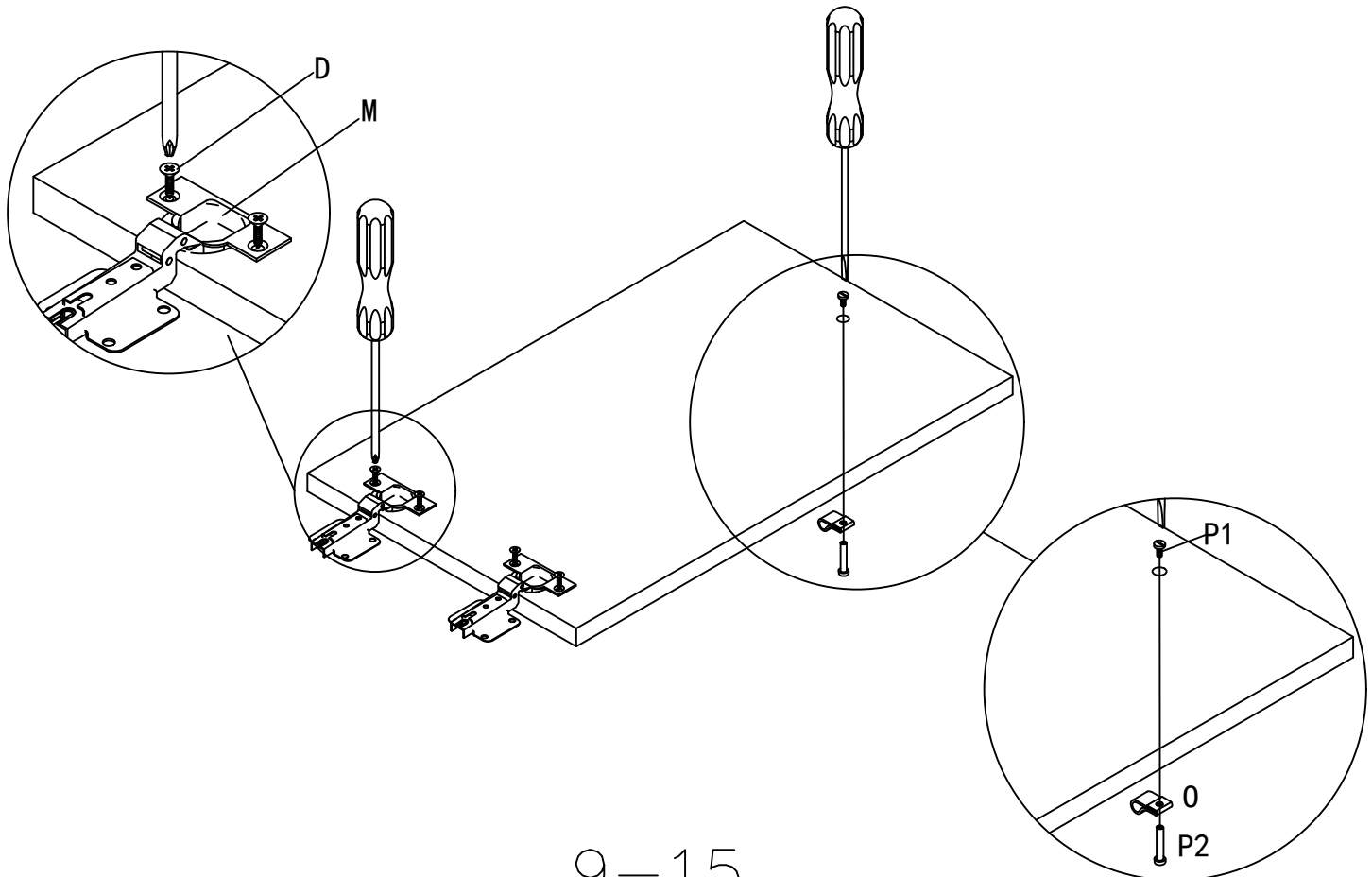
Ox1



P1x1



P2x1

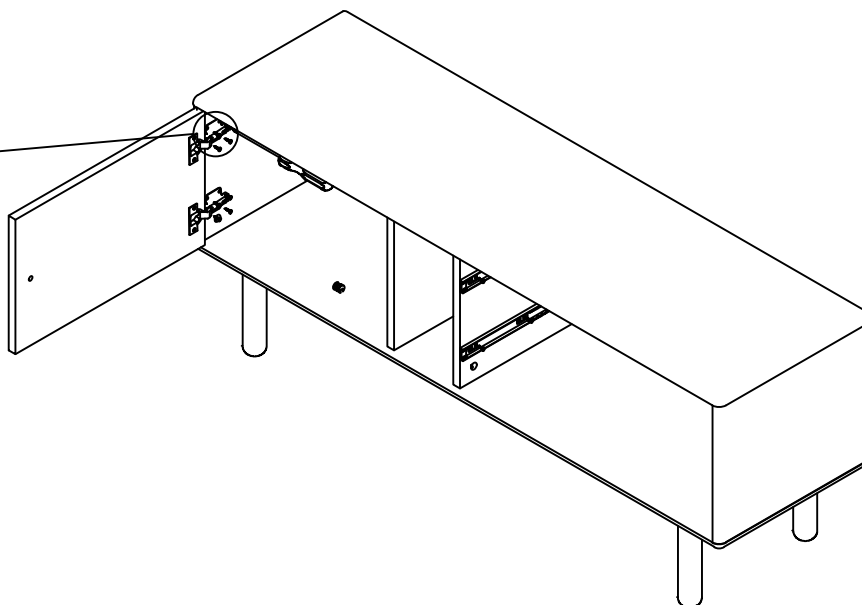
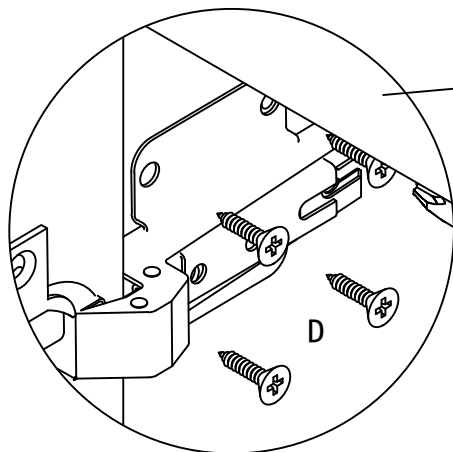


9—15

9



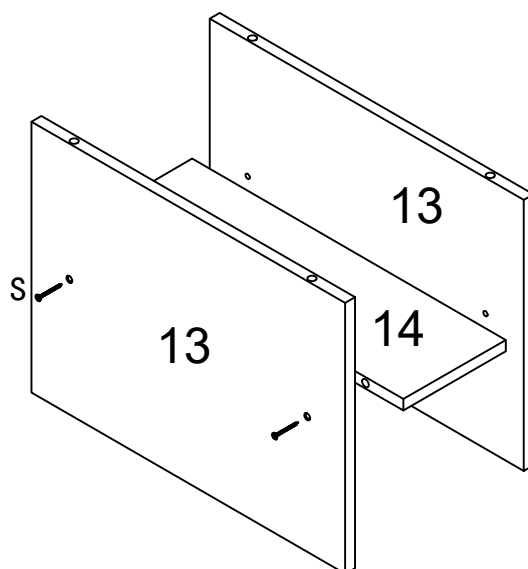
DX8



10



SX4



10—15

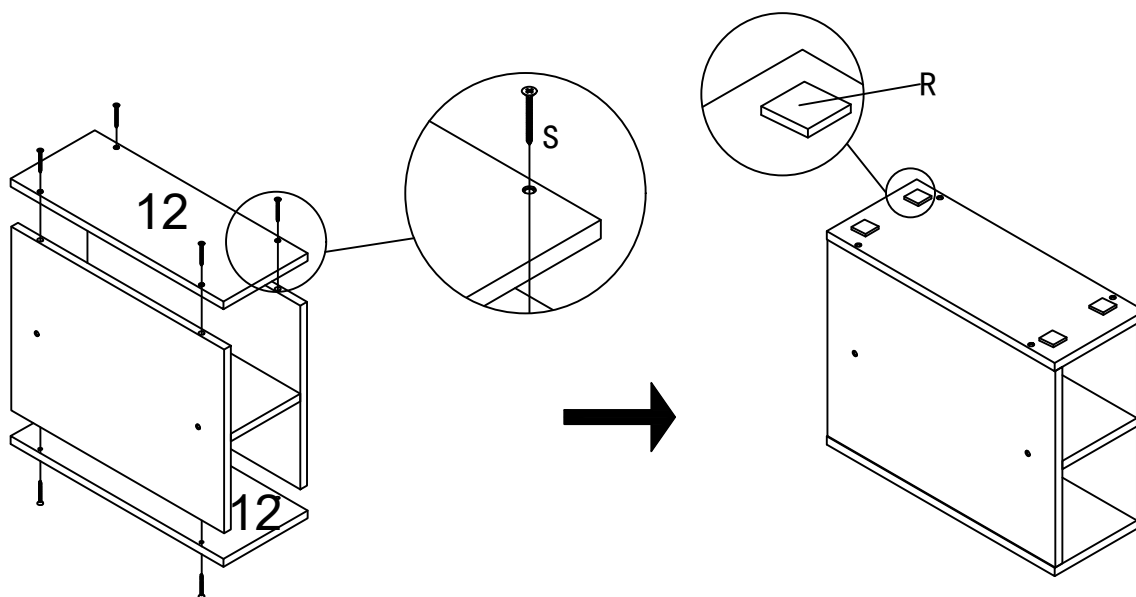
11



SX8



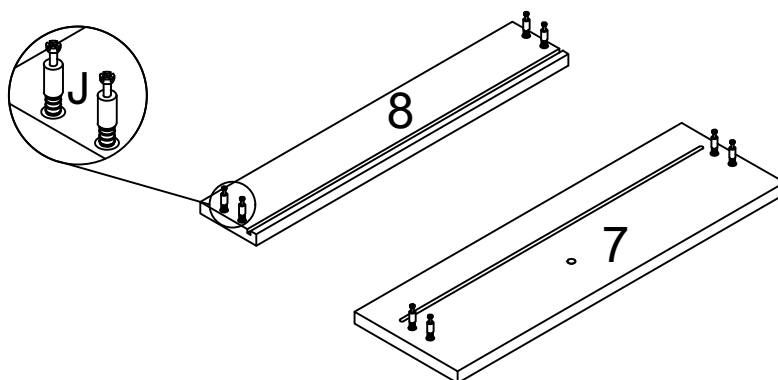
RX4



12



Jx16



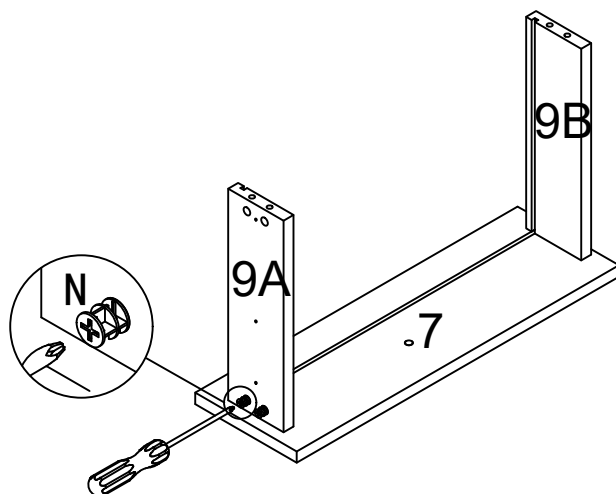
X2

11-15

13

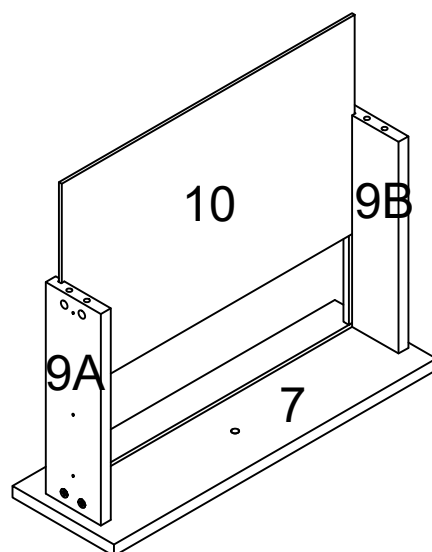


NX8



X2

14



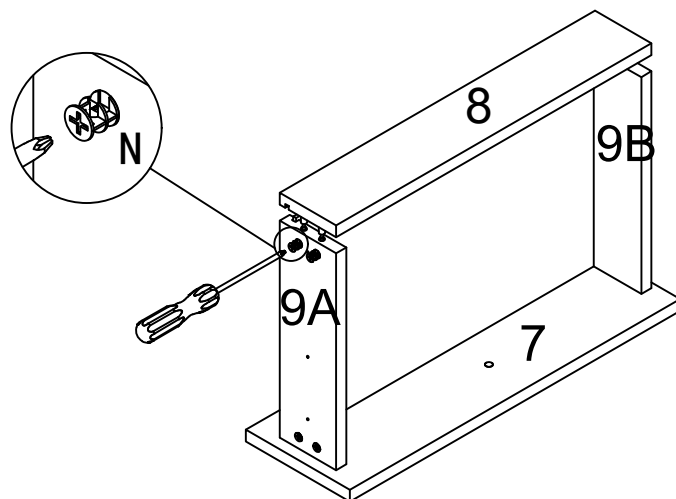
X2

12–15

15



NX8



X2

16



DX12



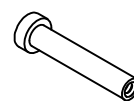
Q1X4



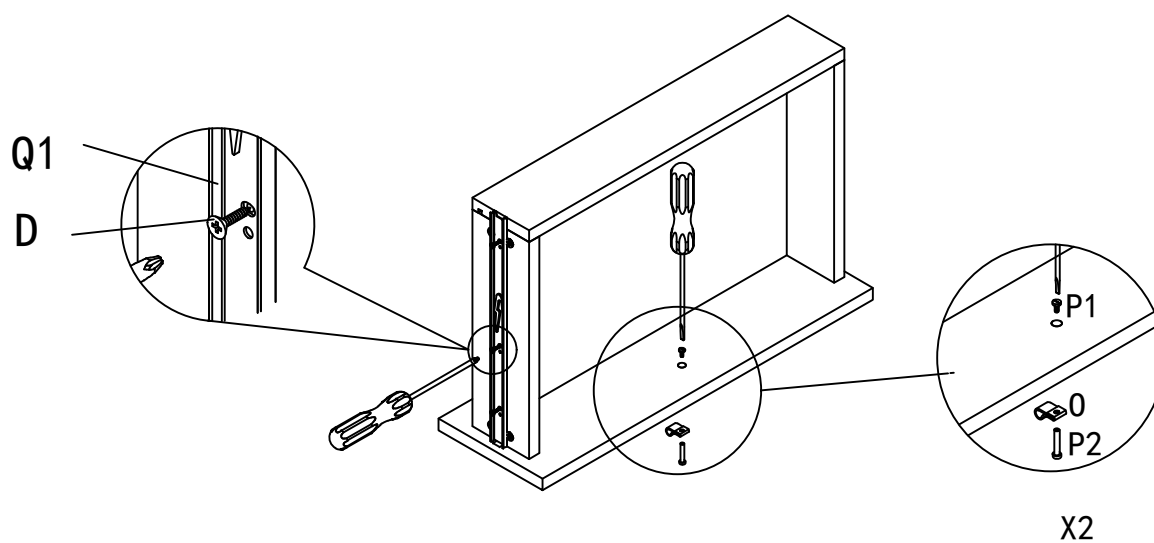
Ox2



P1x2

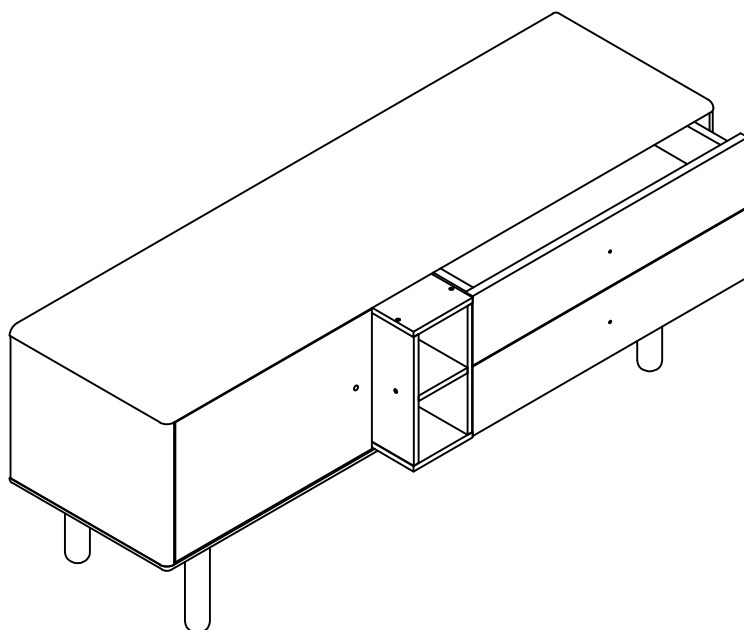


P2x2

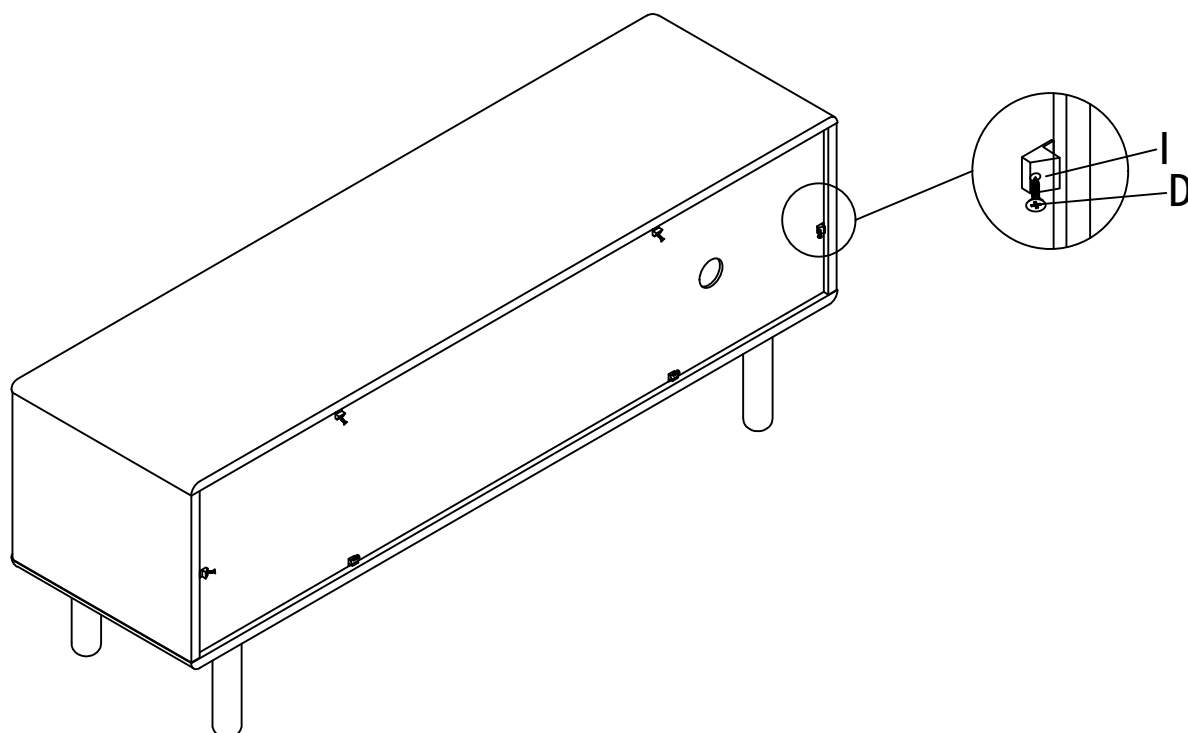
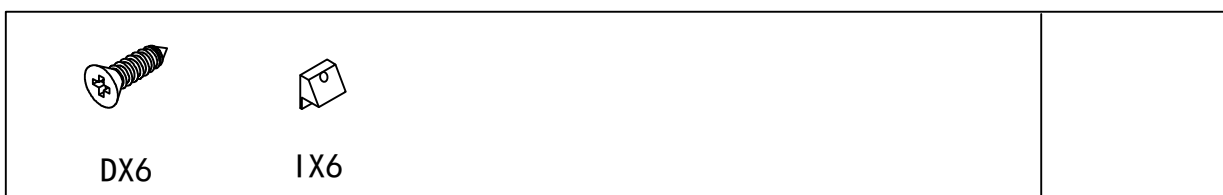


X2

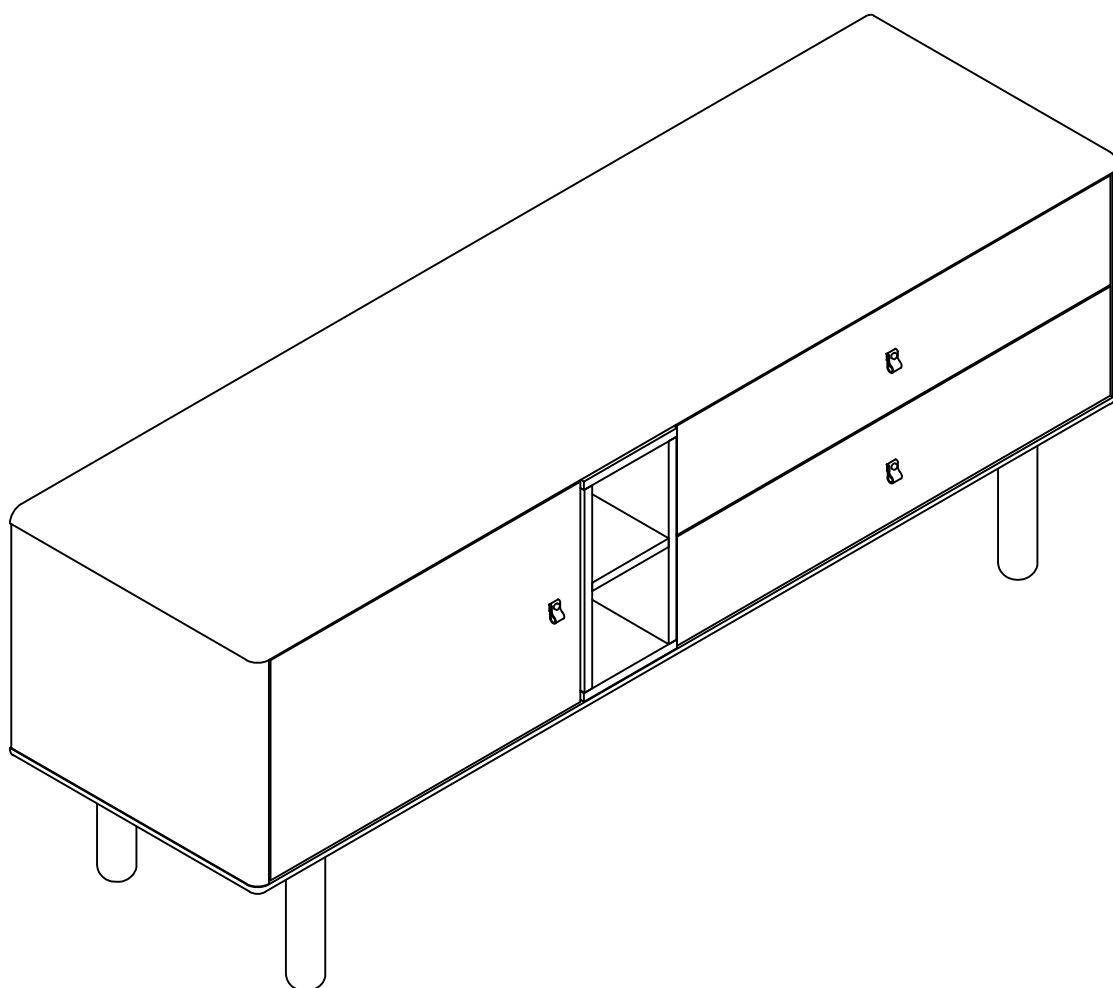
17



18



19



15—15