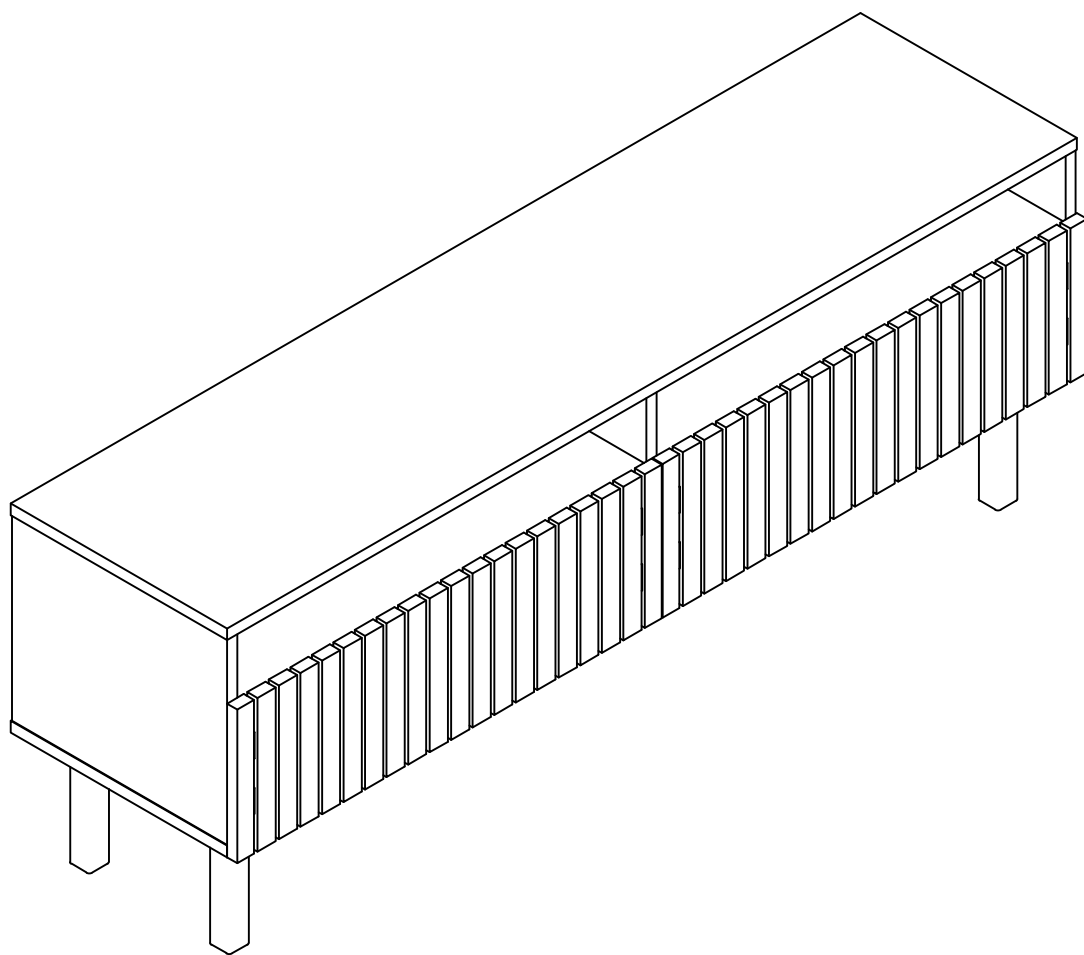
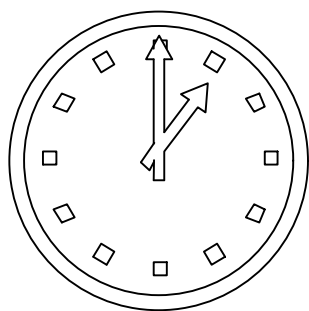
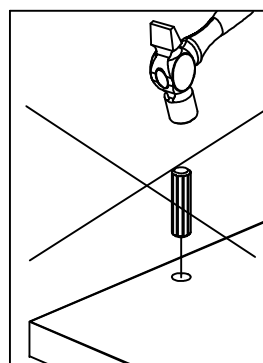
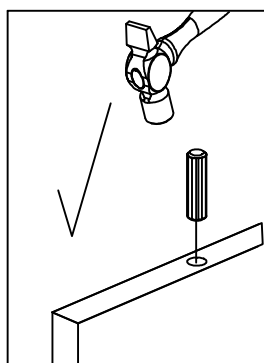
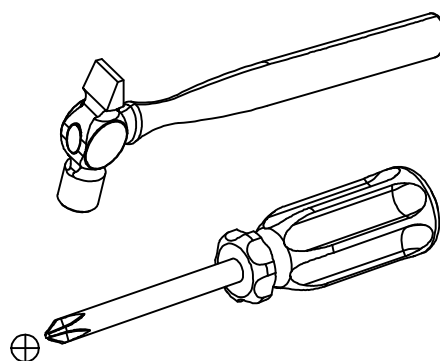
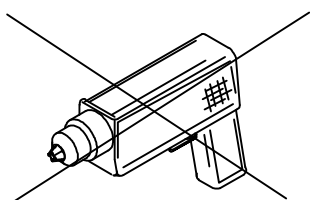
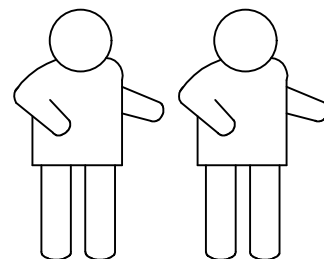
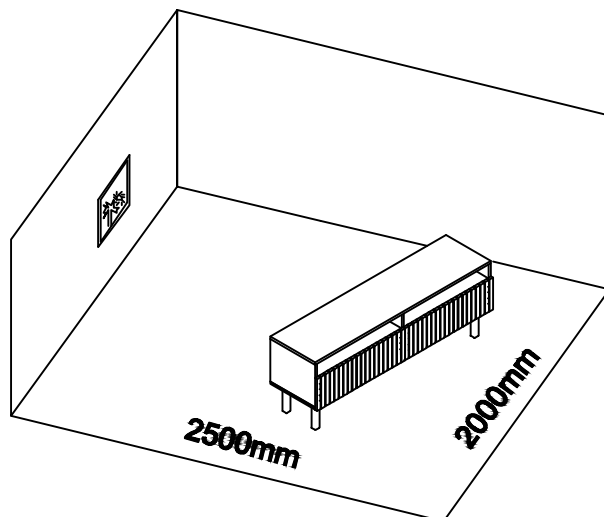
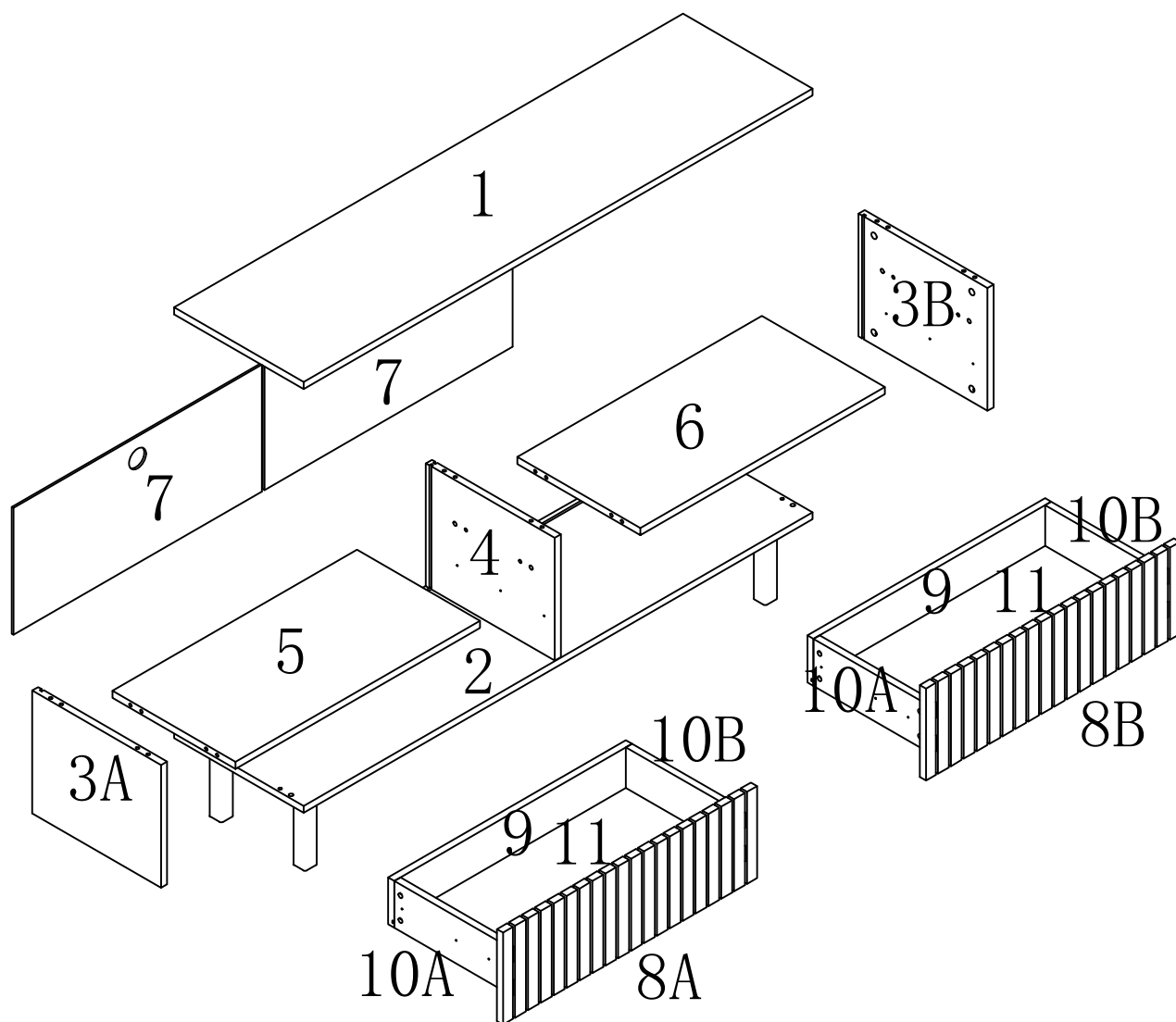




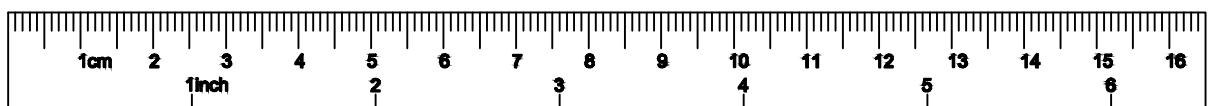
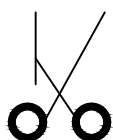


60 min

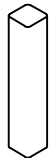
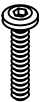
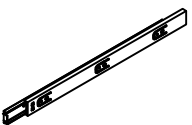
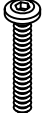


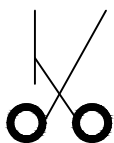
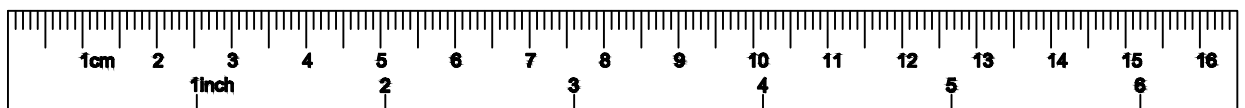


		22103
1	1	1500*382*18MM
2	1	1500*382*18MM
3A	1	380*314*18MM
3B	1	380*314*18MM
4	1	380*314*18MM
5	1	721*363*18MM
6	1	721*363*18MM
7	2	732*324*5MM
8A	1	749*235*18MM
8B	1	749*235*18MM
9	2	701*120*18MM
10A	2	332*120*18MM
10B	2	332*120*18MM
11	2	675*342*5MM

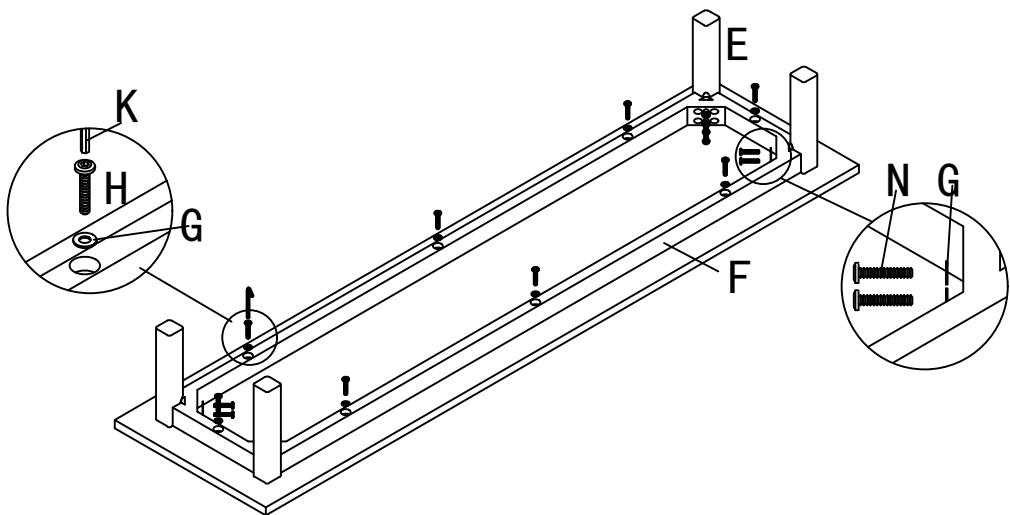
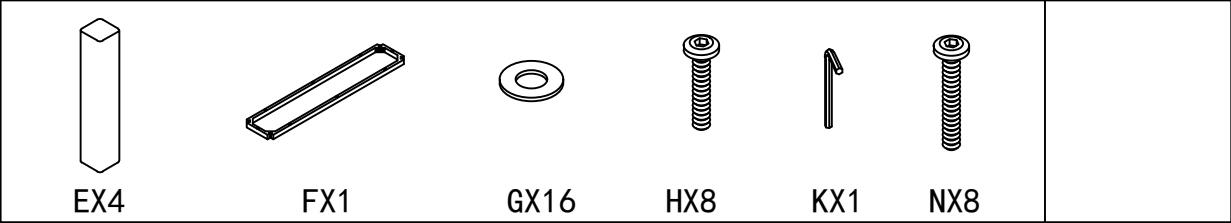




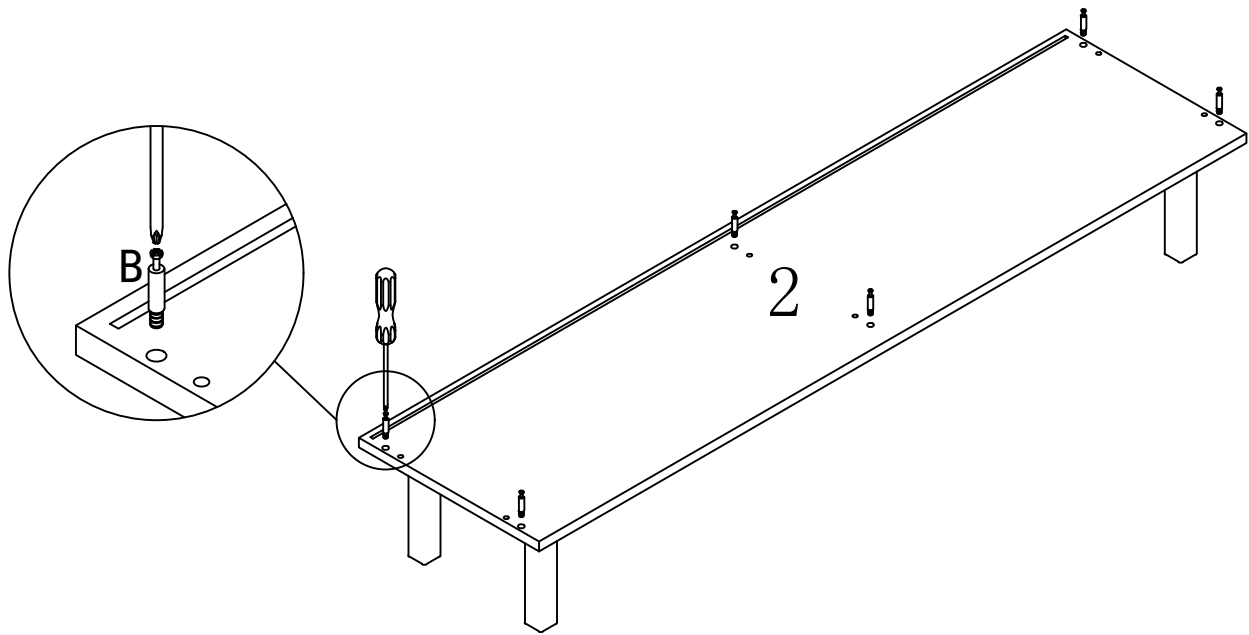
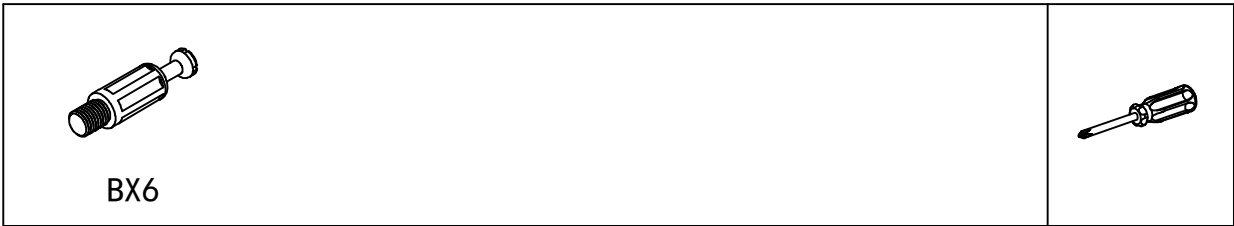
 ϕ 15*12 AX20	 M6*35 BX20	 ϕ 8*40 CX20	 M3. 5*15 DX32
 EX4	 FX1	 GX16	 HX8
 IX8	 JX16	 KX1	 LX4
 MX16	 NX8		



1



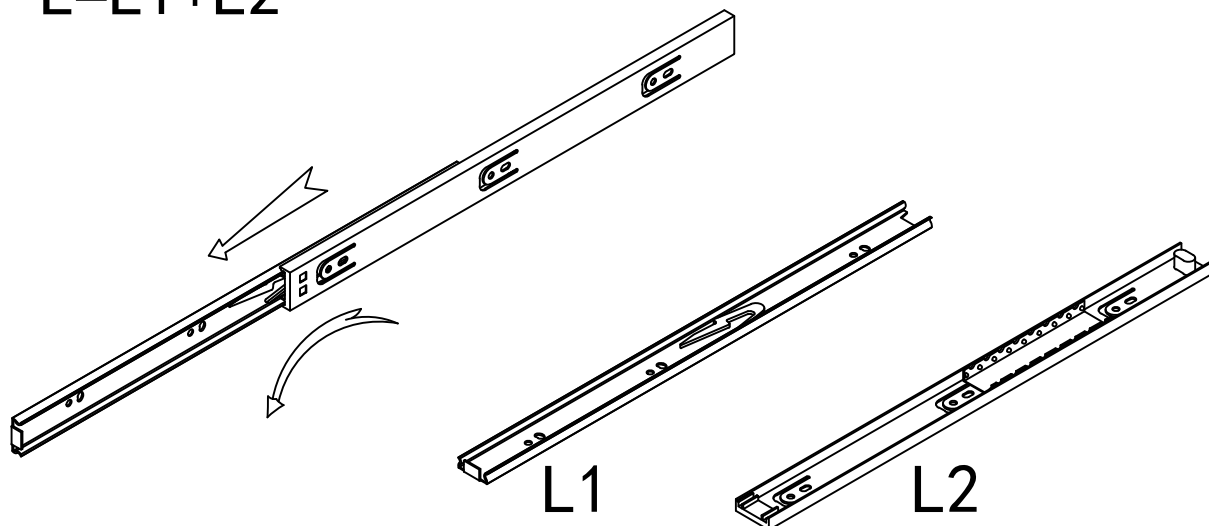
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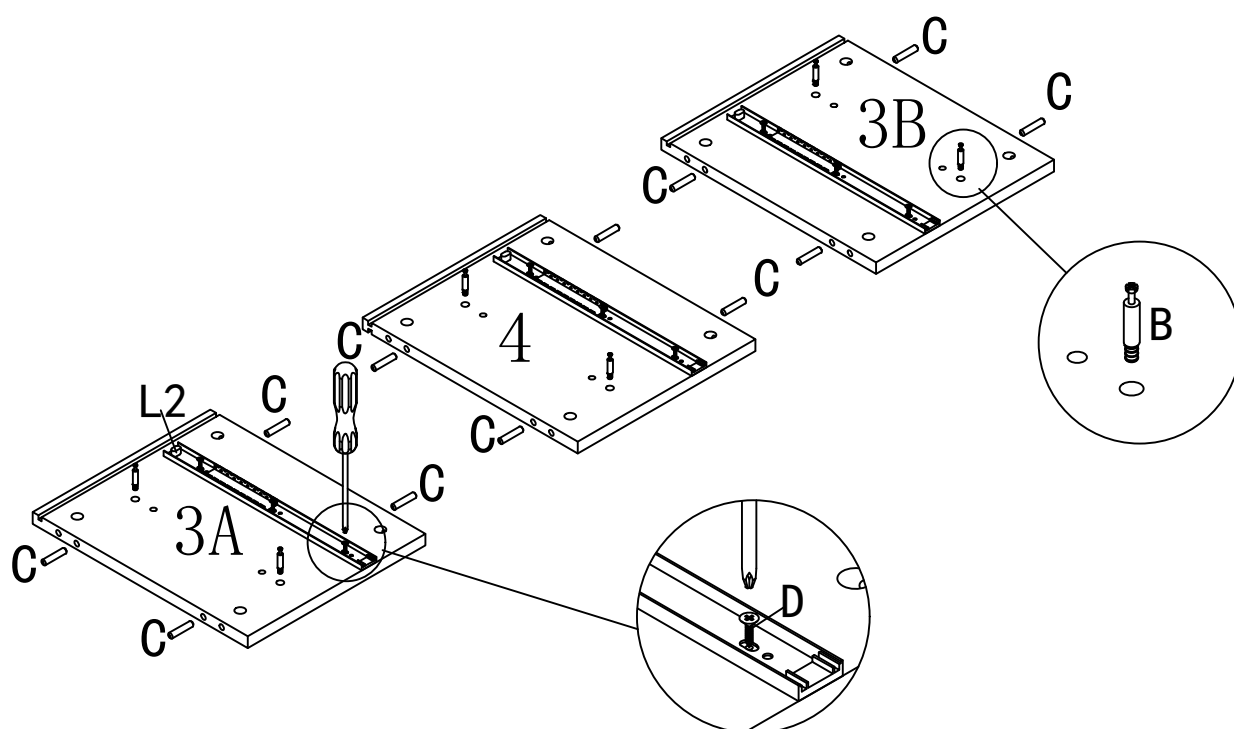
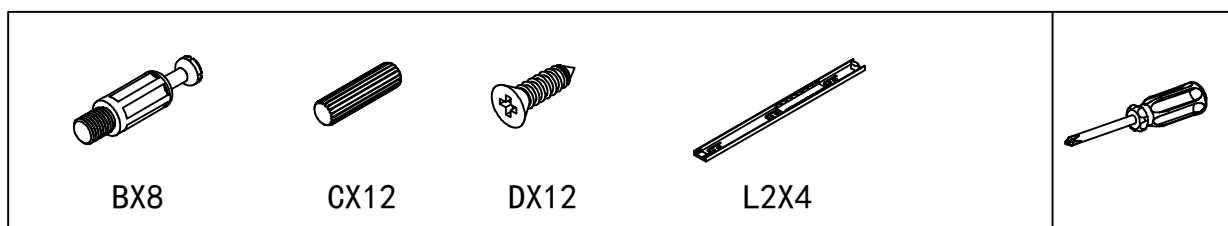
3



$$L=L1+L2$$



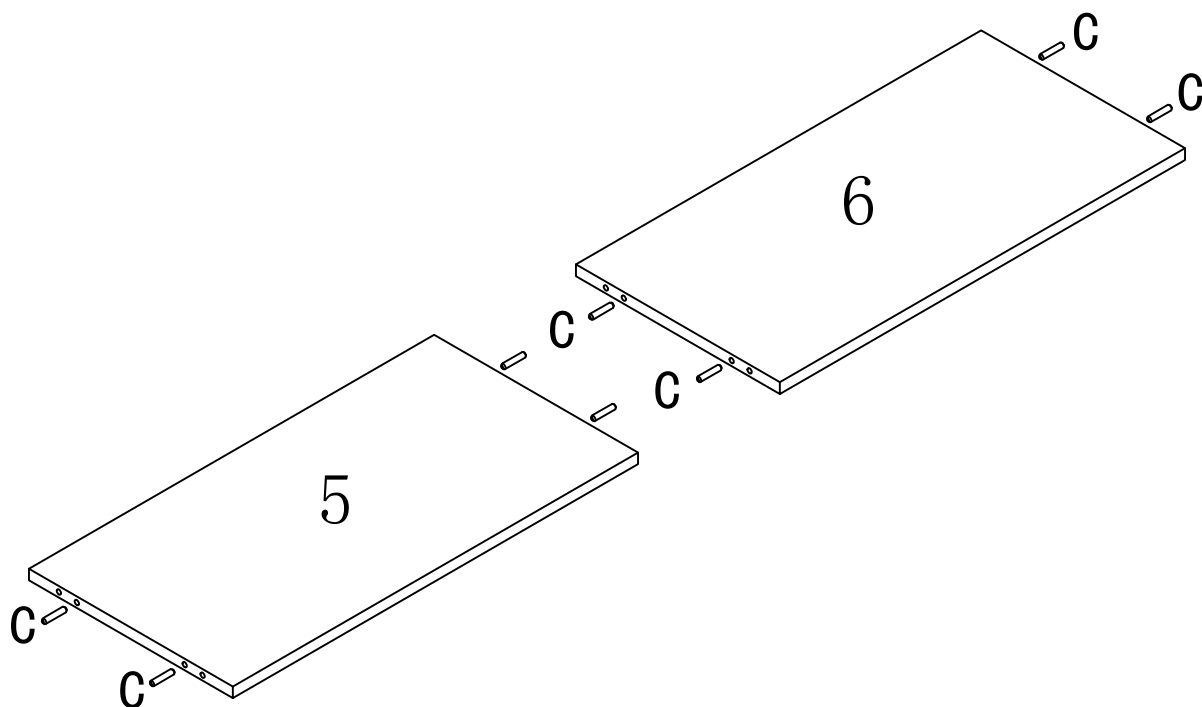
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5



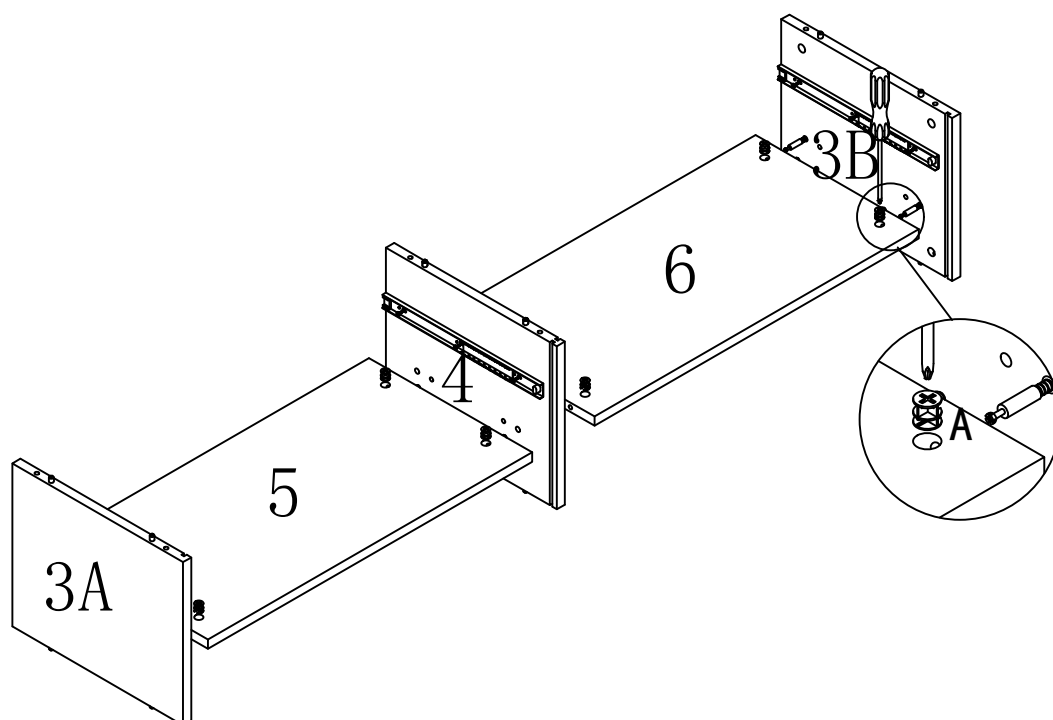
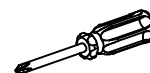
CX8



6



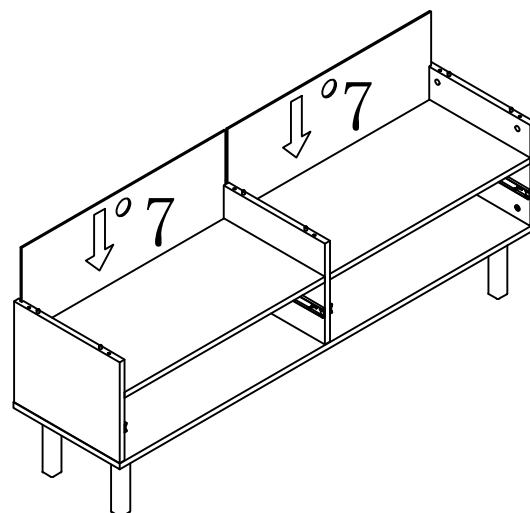
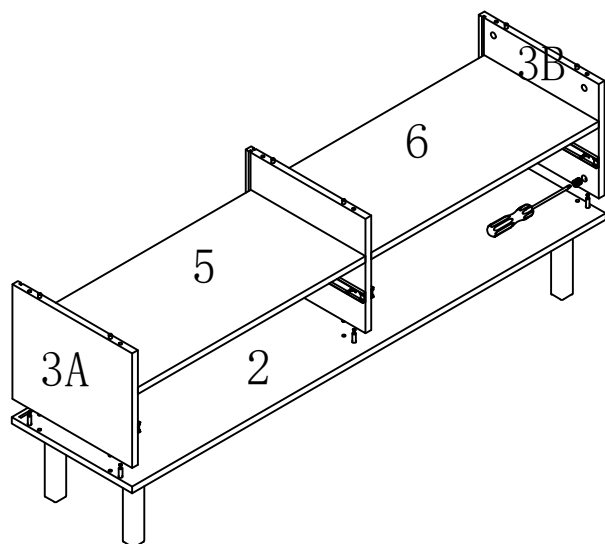
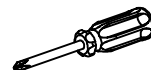
AX8



7



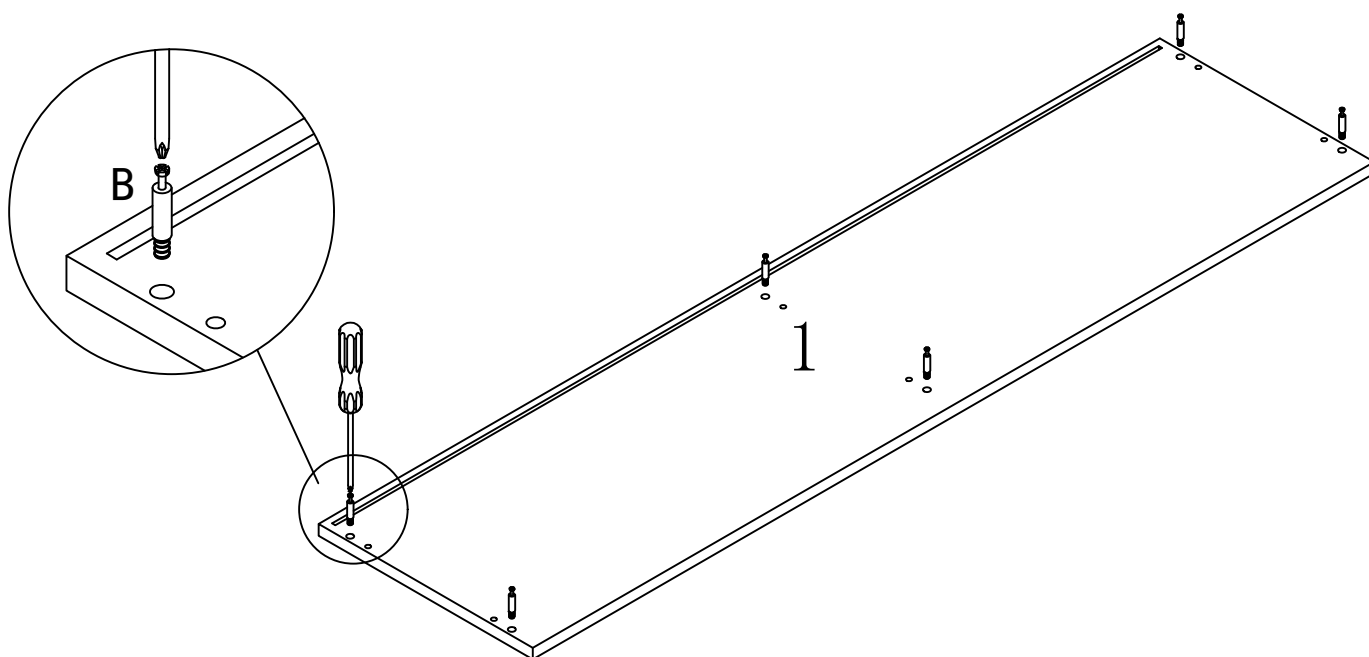
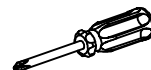
AX6



8



BX6

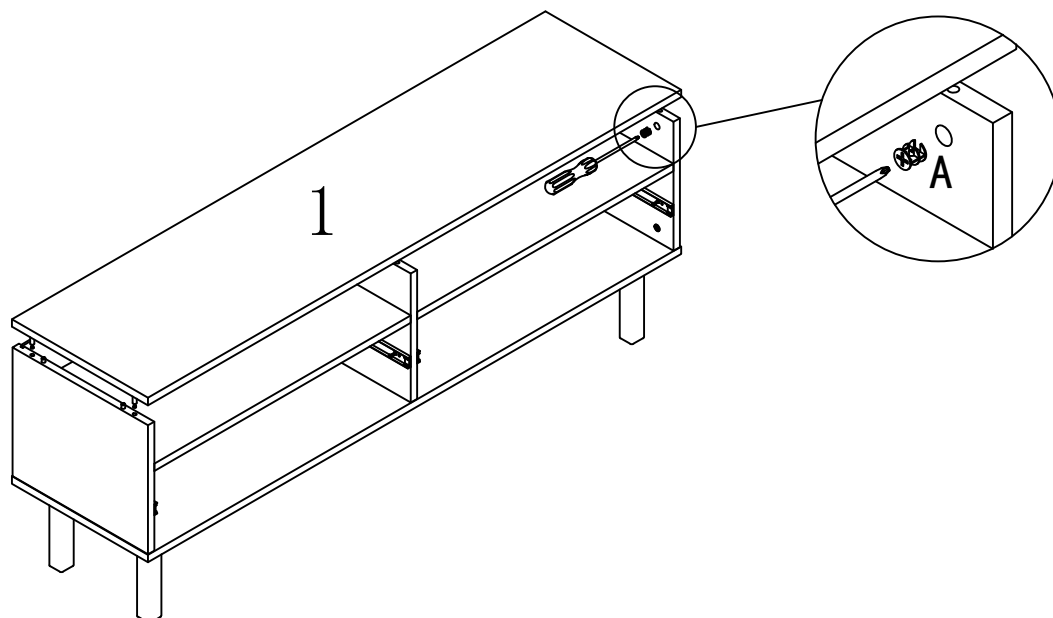
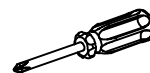


9—13

9



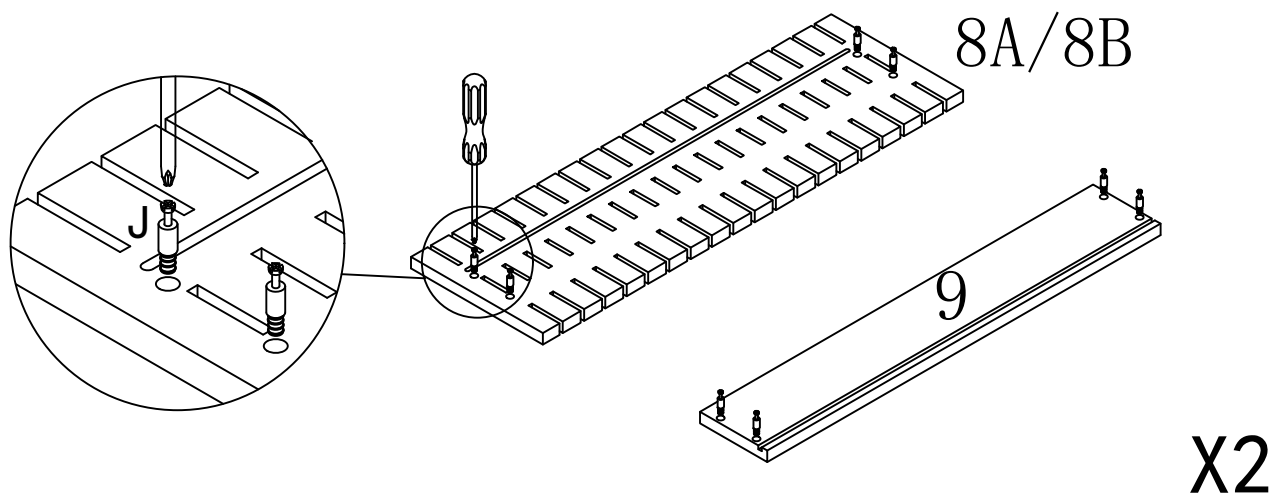
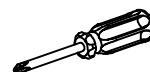
AX6



10



JX16

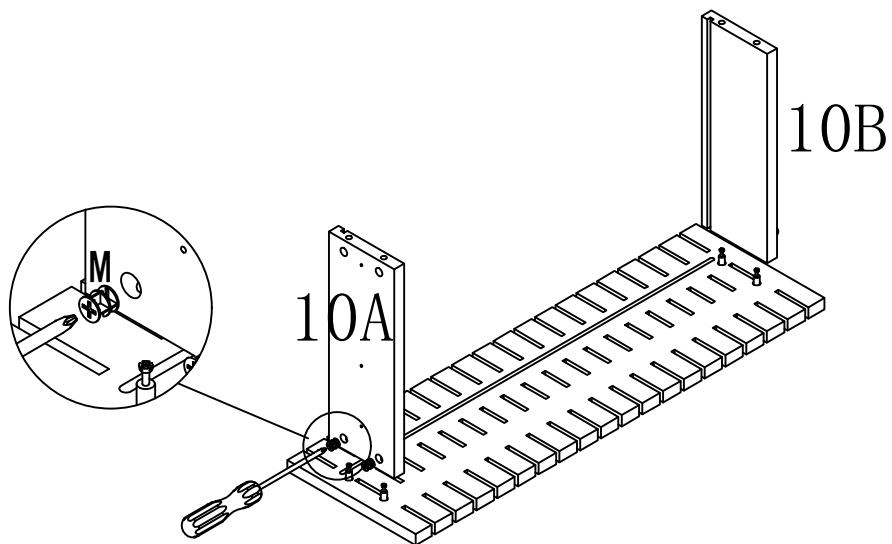
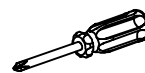


10—13

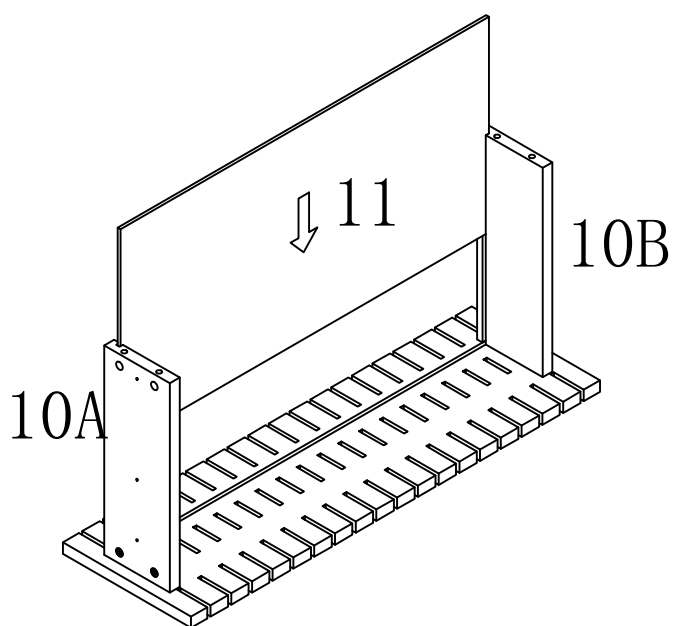
11



MX8



12

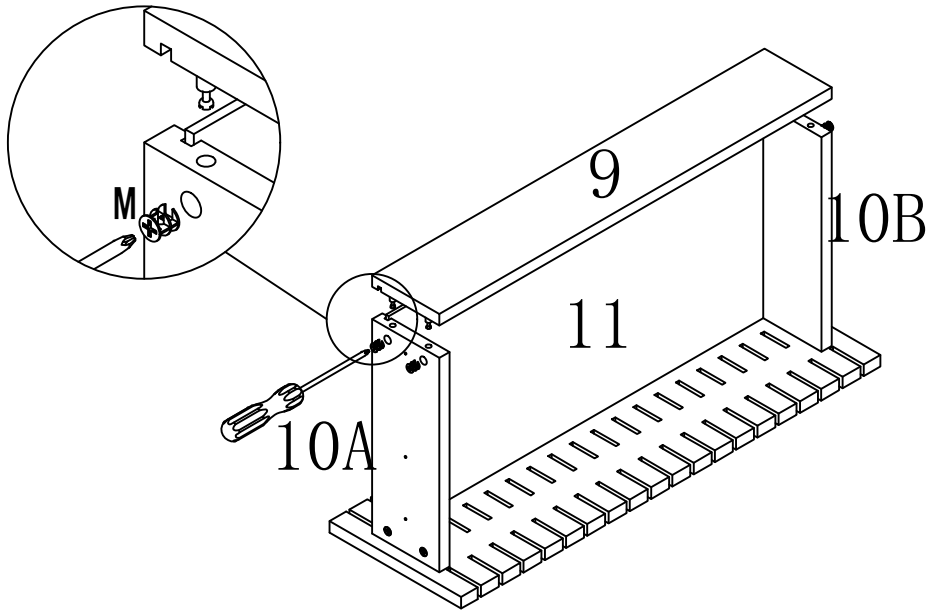
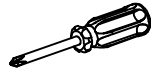


11-13

13



MX8



X2

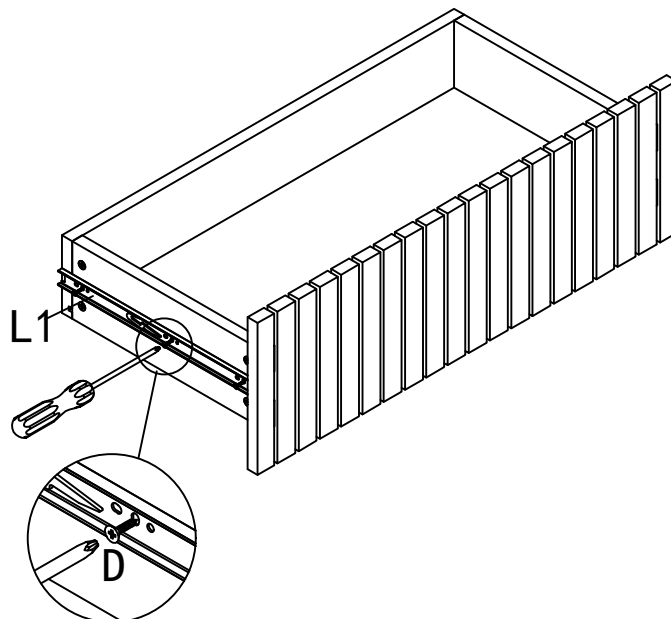
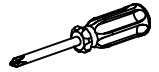
14



DX12



L1X4



X2

12-13

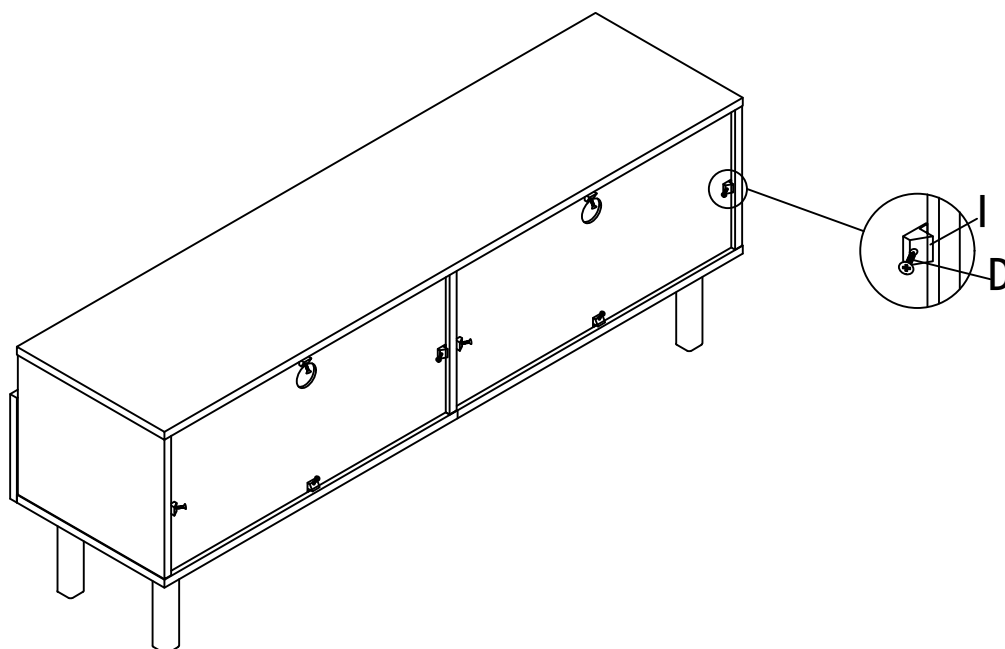
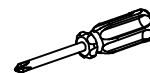
15



DX8



IX8



16

