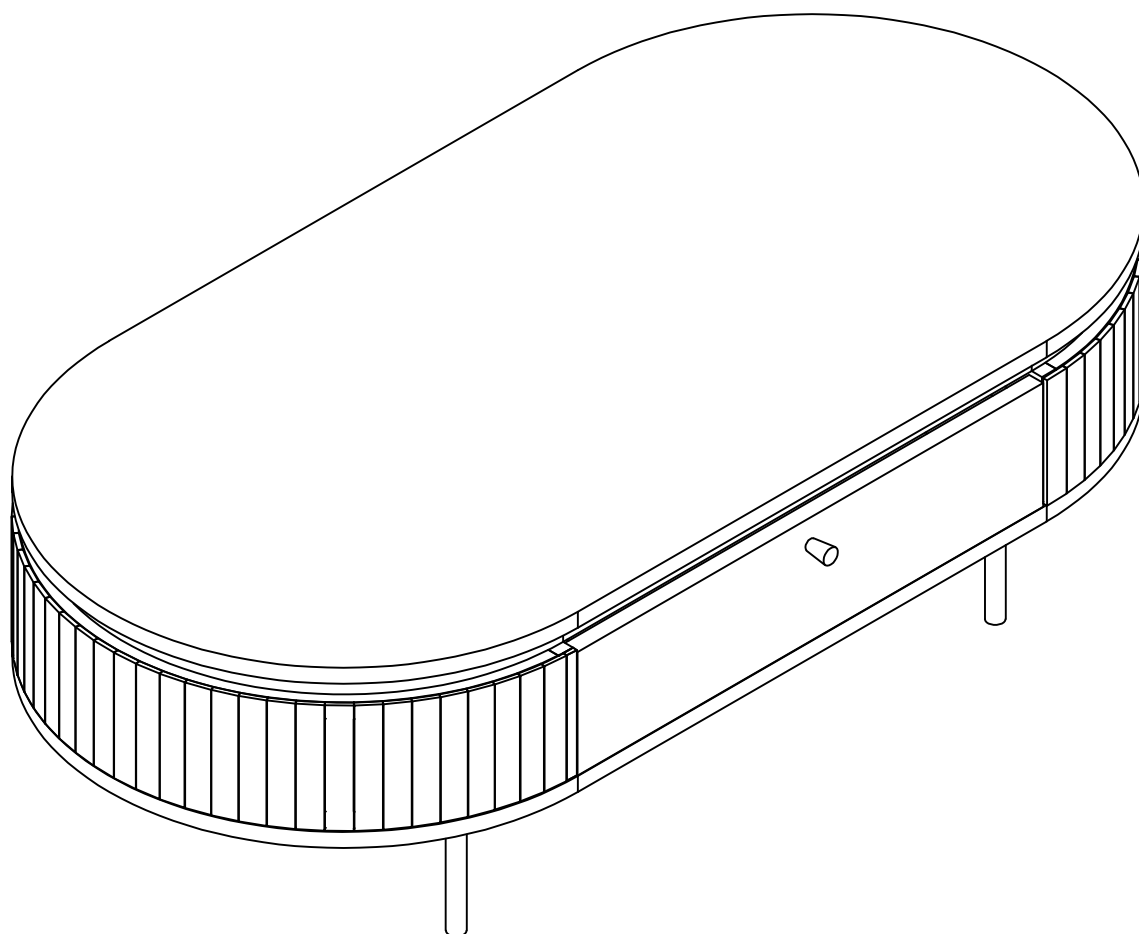
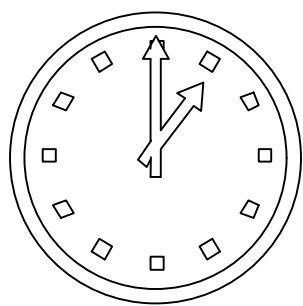
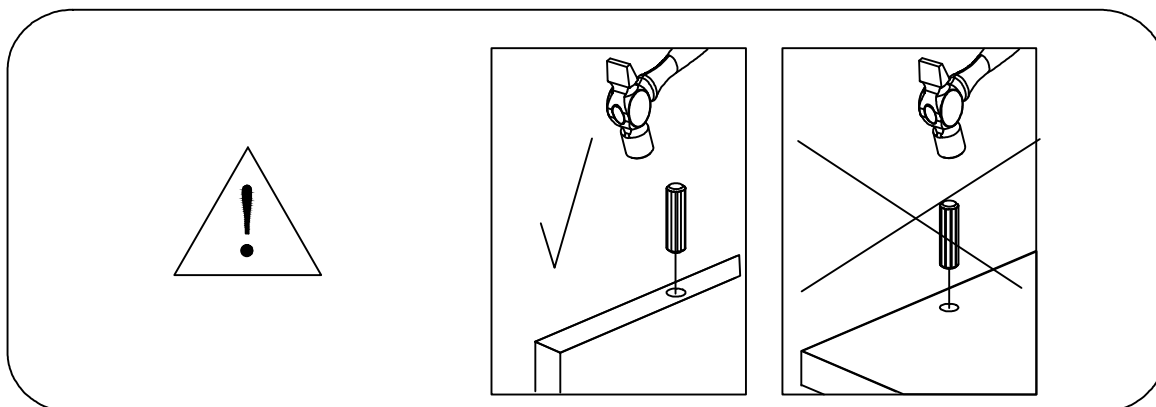
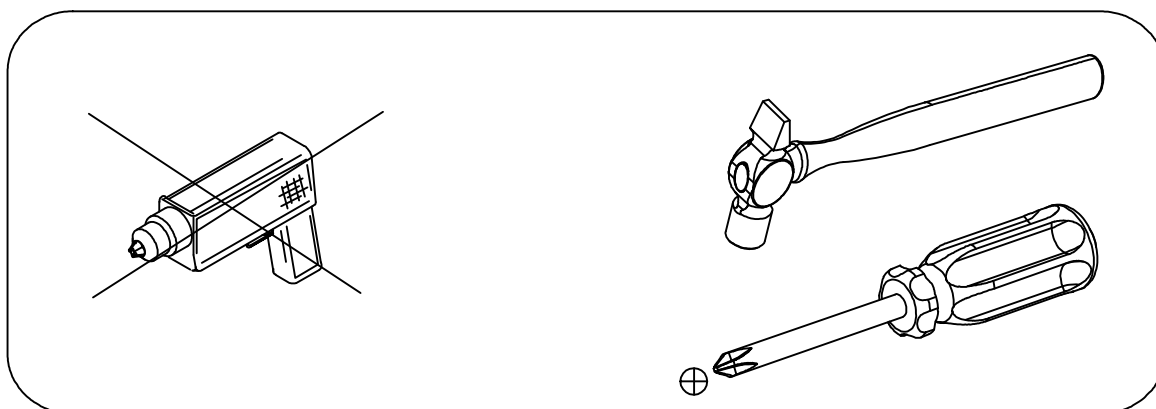
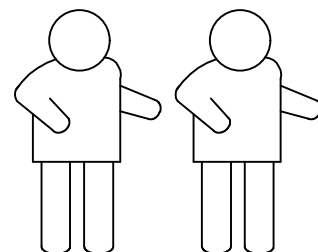
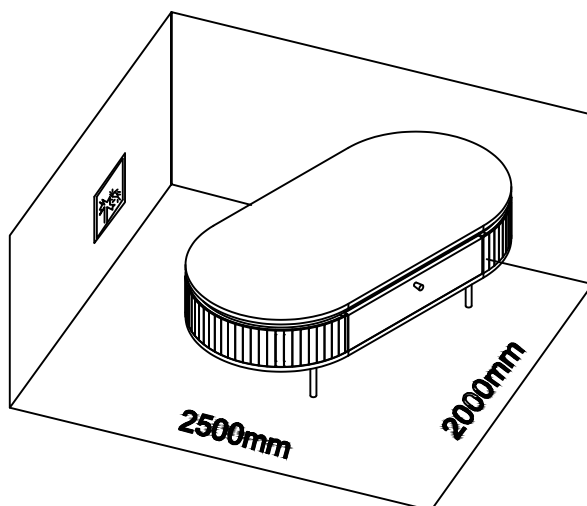
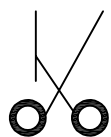
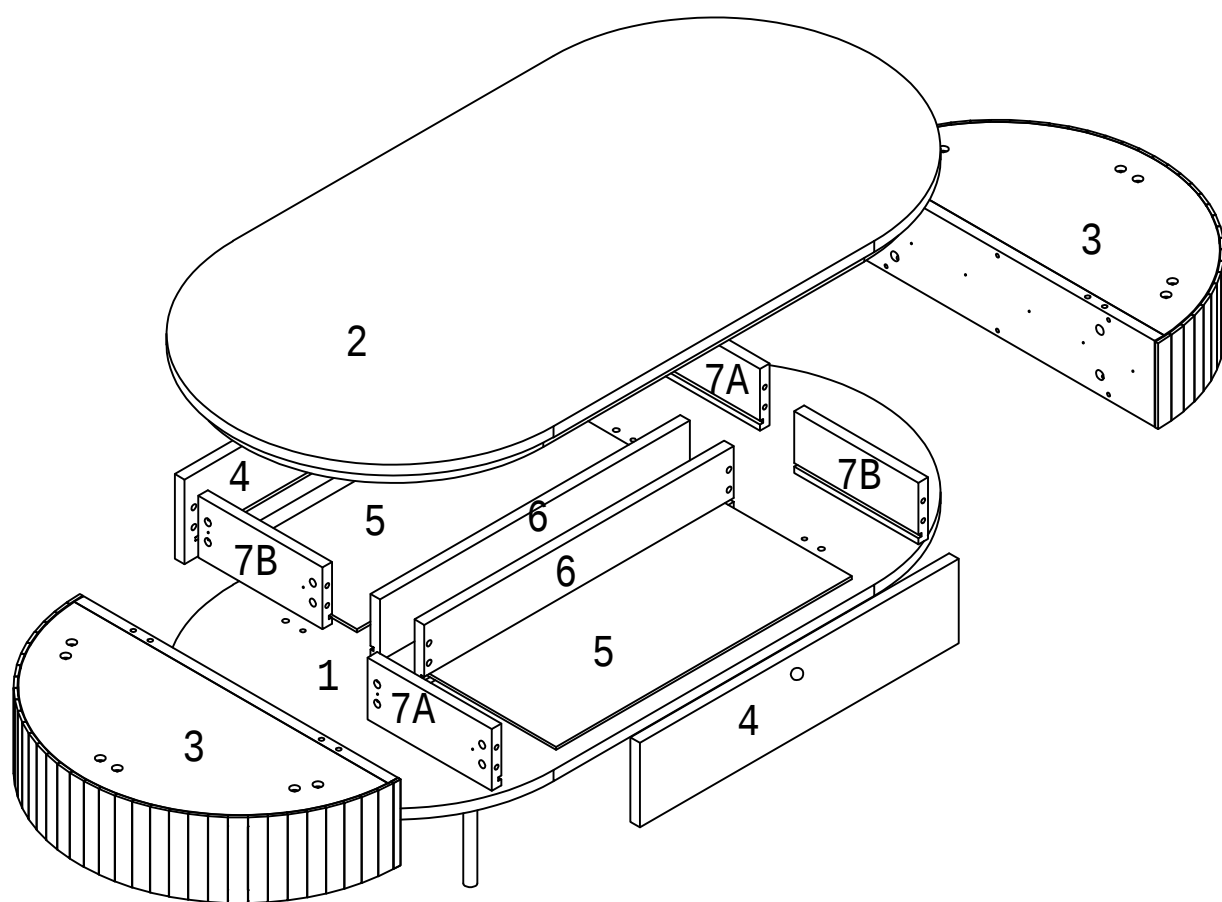




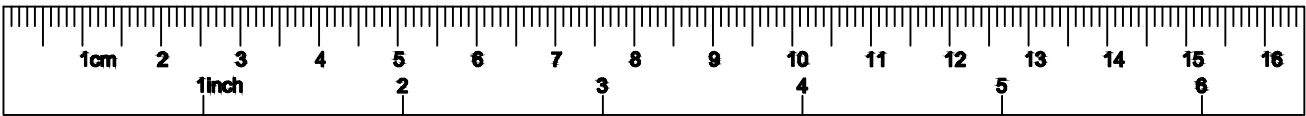
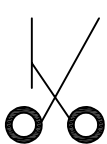


60 min

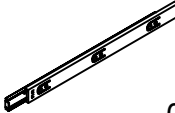
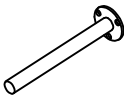


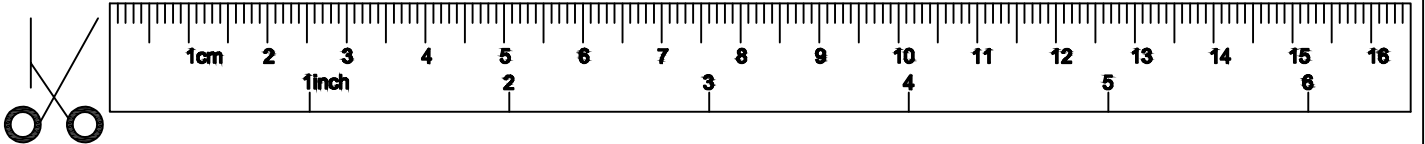


		732109 0
1	1	1200x600x18MM
2	1	1200x600x43MM
3	2	600x300x139MM
4	2	596x137x18MM
5	2	553x242x5MM
6	2	579x100x18MM
7A	2	232x100x18MM
7B	2	232x100x18MM

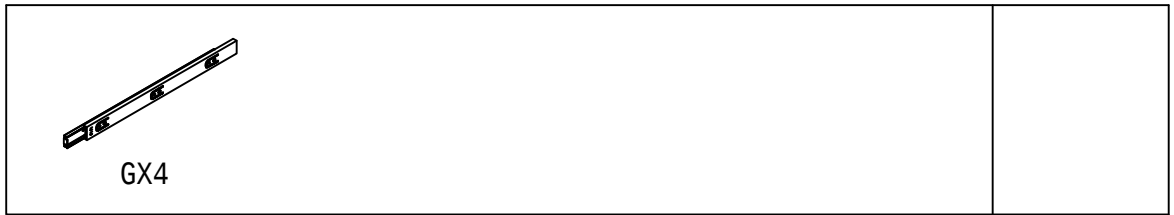




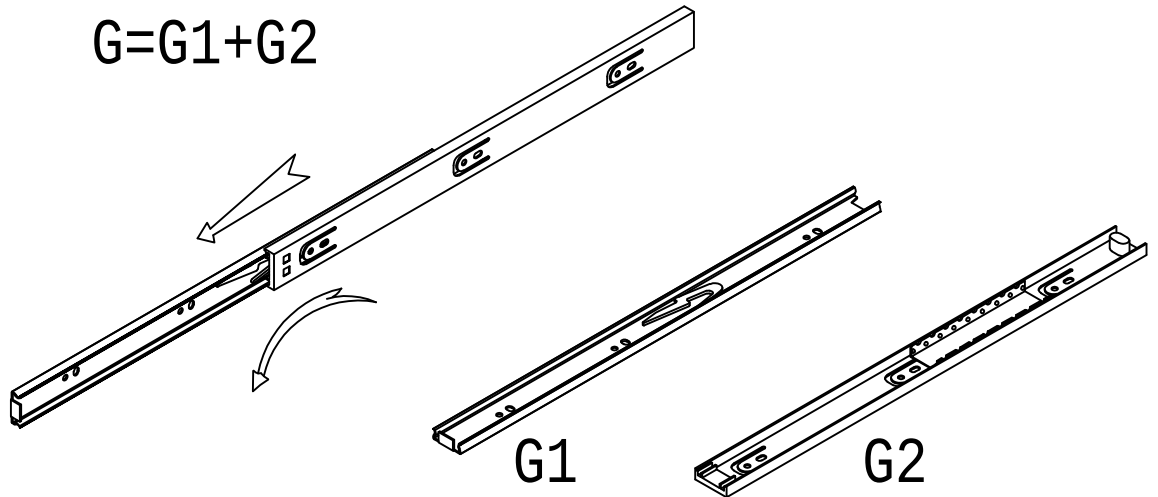
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 EX12	 FX1	 GX4	 HX16
 ø12X12 IX16	 JX4	 KX2	 LX2
 MX4	 NX24		



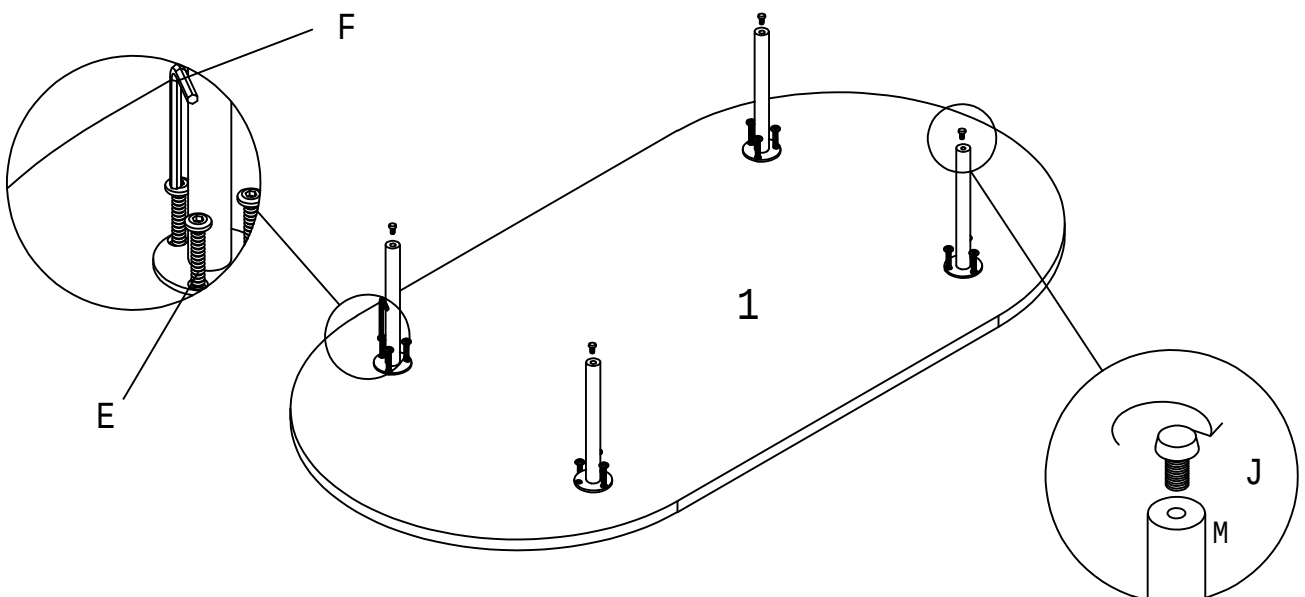
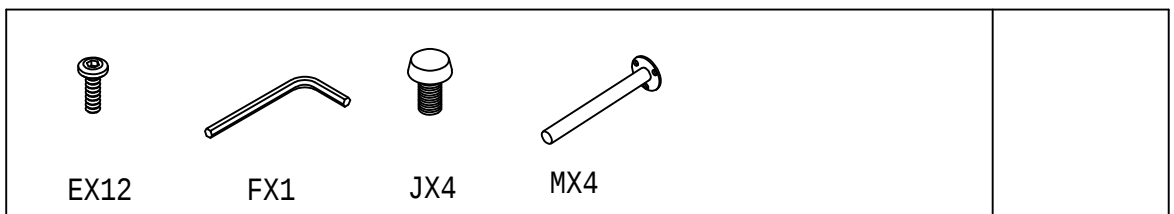
1



$$G=G1+G2$$



2

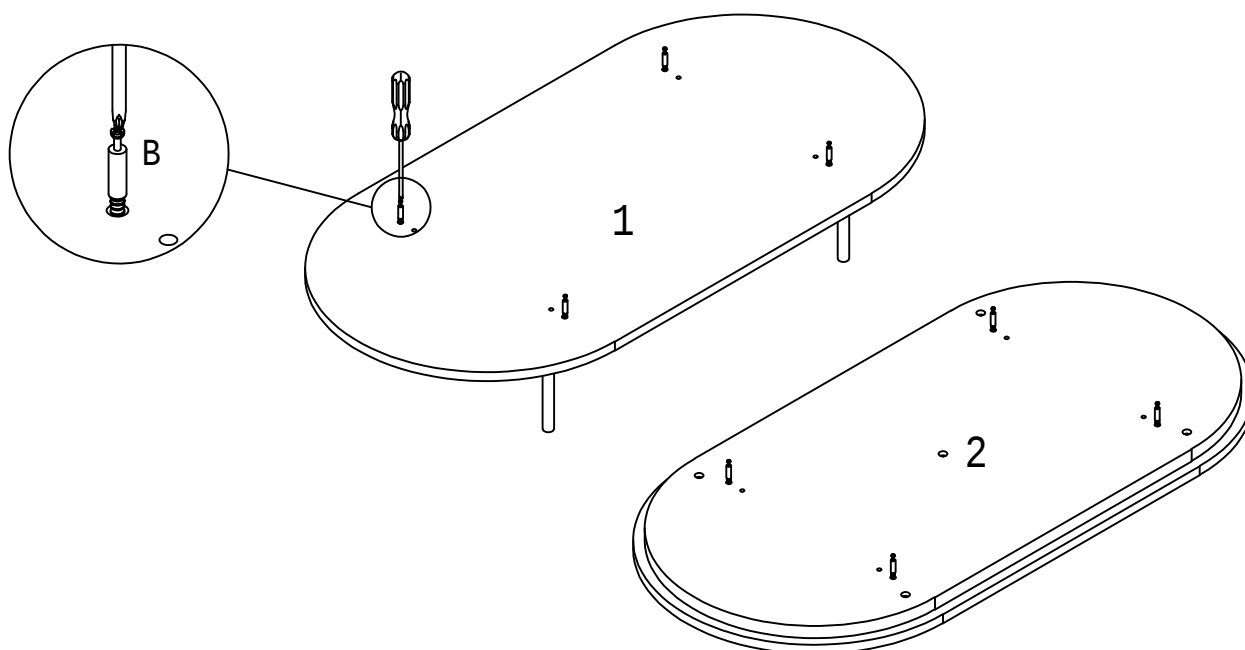


6-12

3



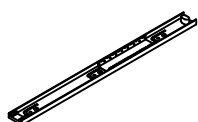
BX8



4



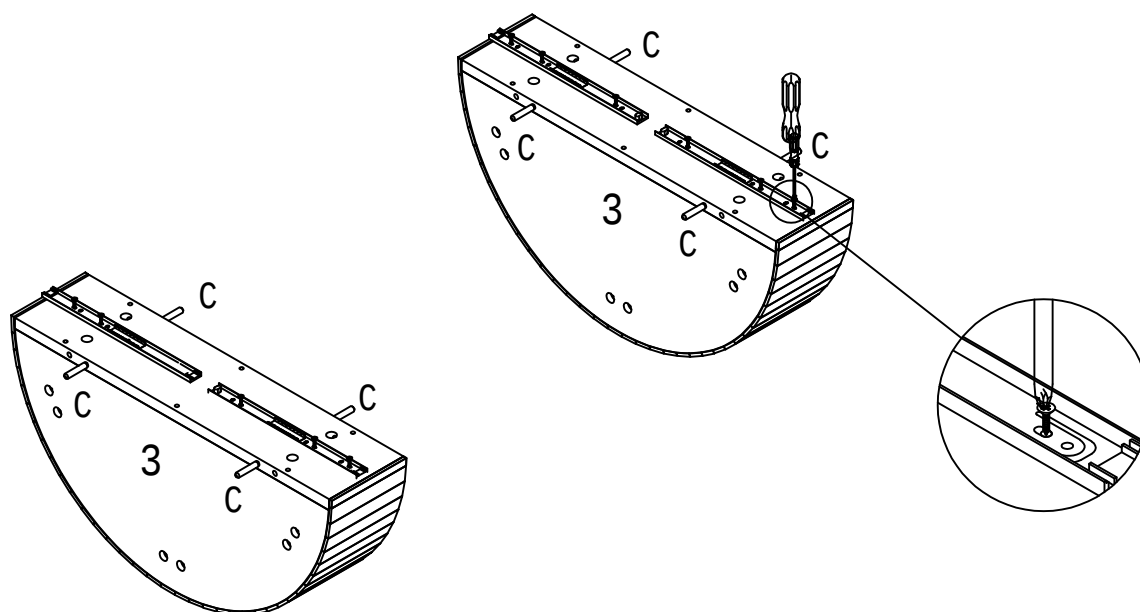
DX12



G2X4



CX8

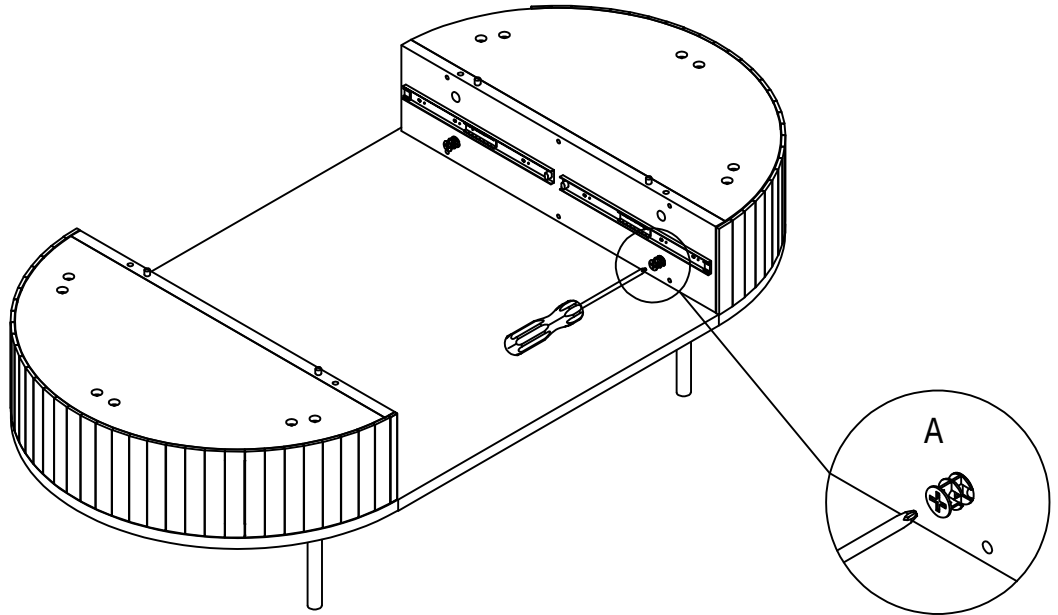
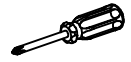


7-12

5



AX4



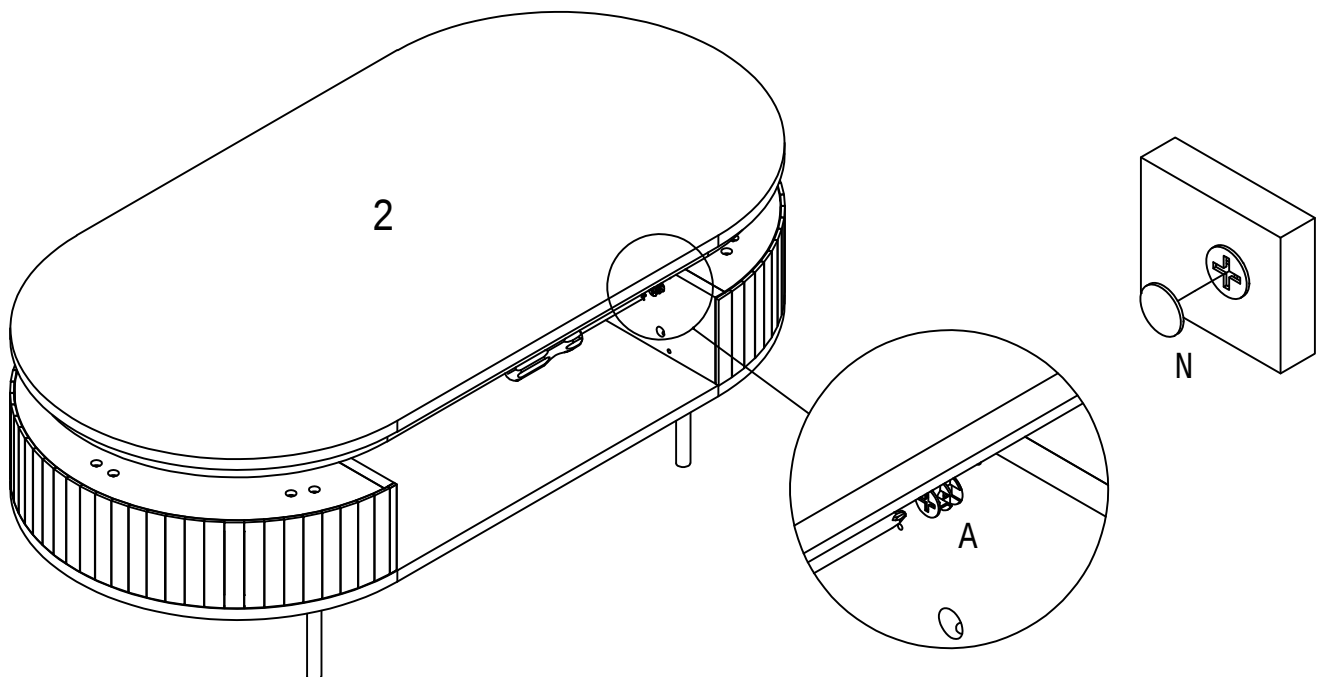
6



AX4



NX8

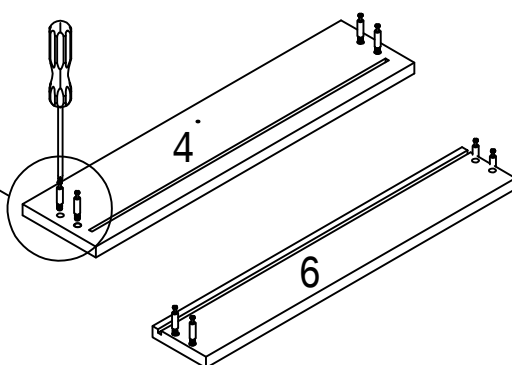
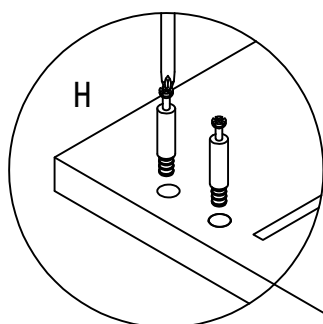


8-12

7



HX16

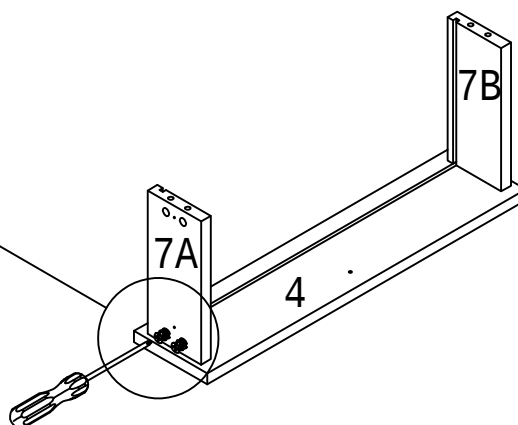
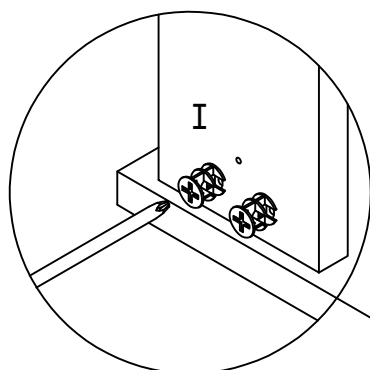


X2

8



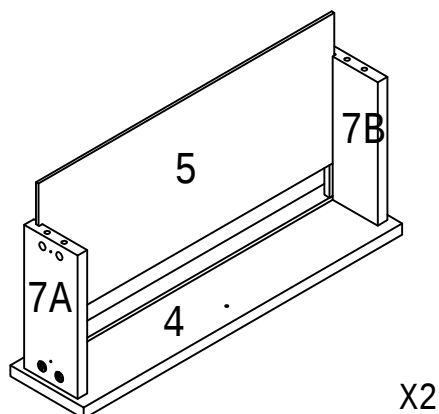
IX8



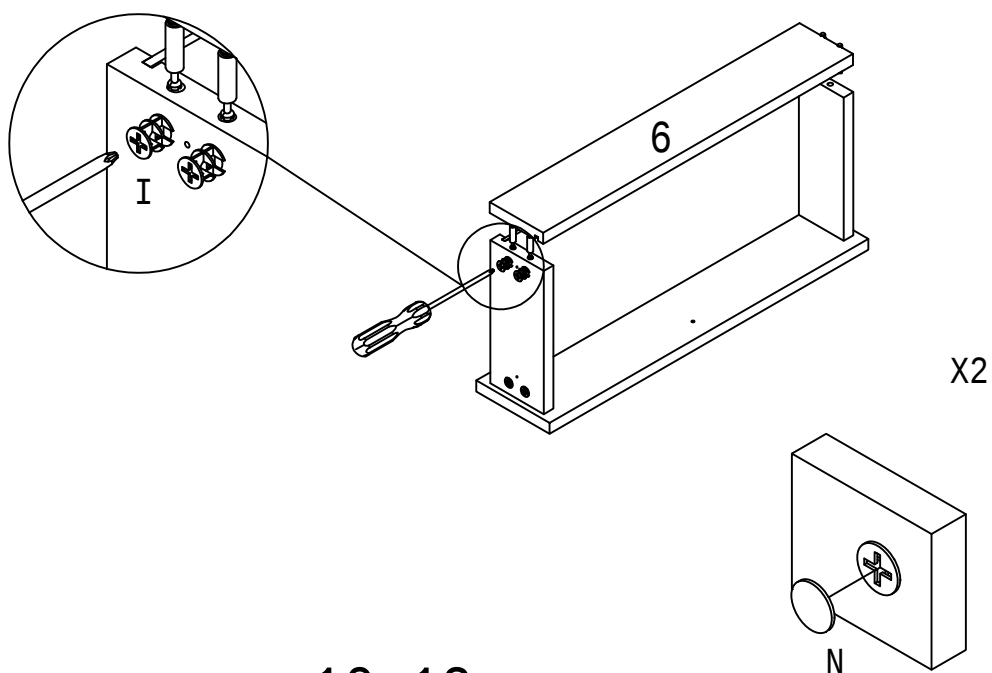
X2

9-12

9

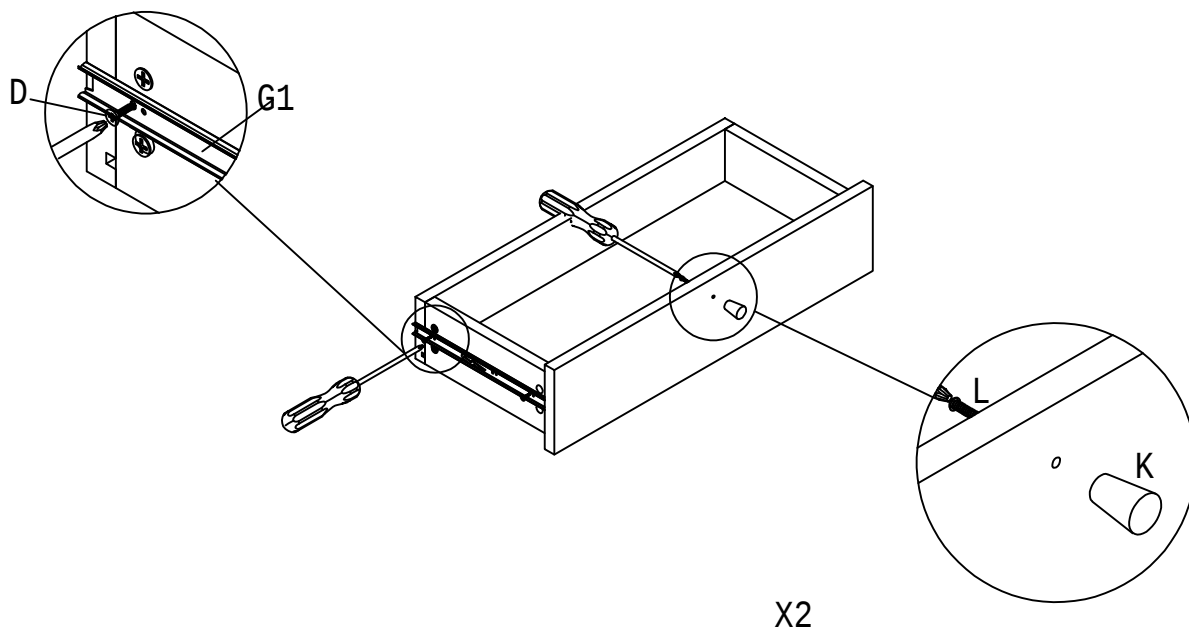
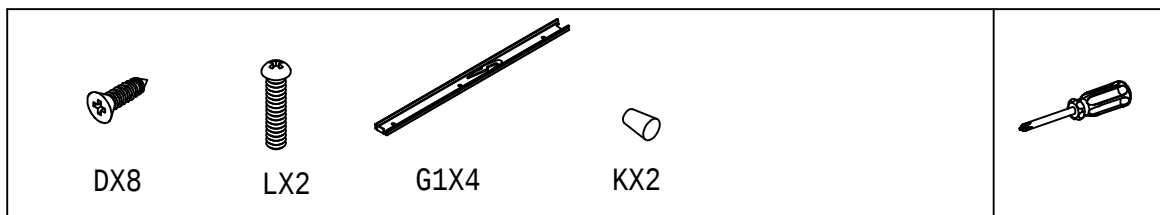


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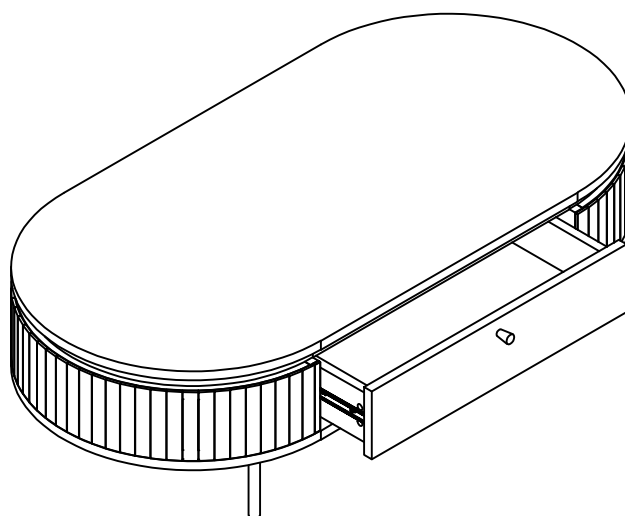


10-12

11



12



11-12

13

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