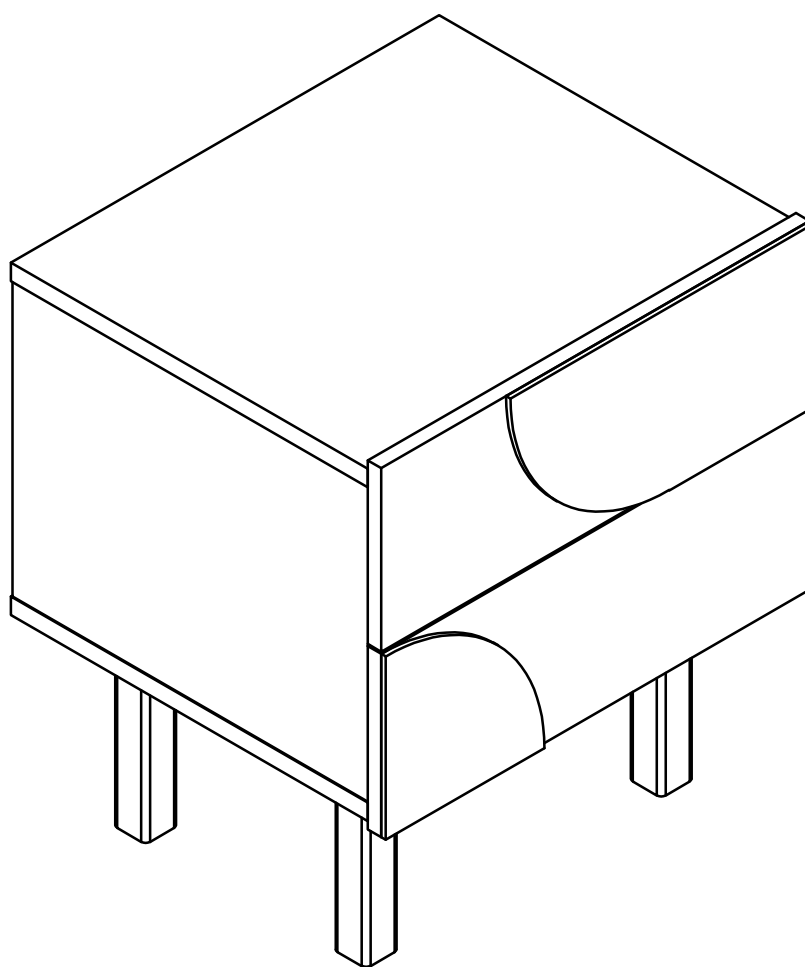
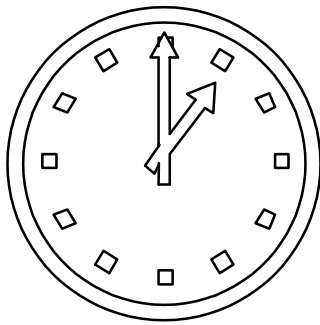
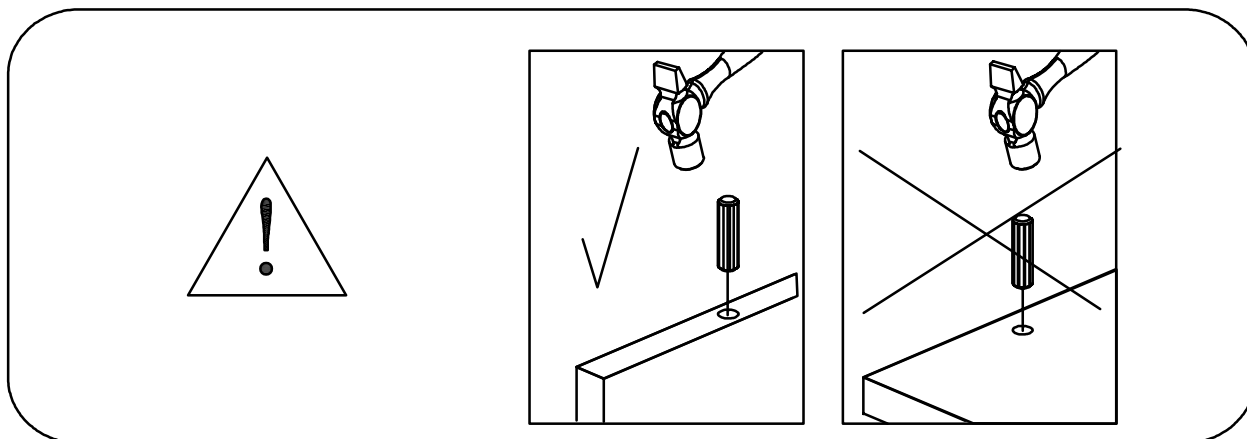
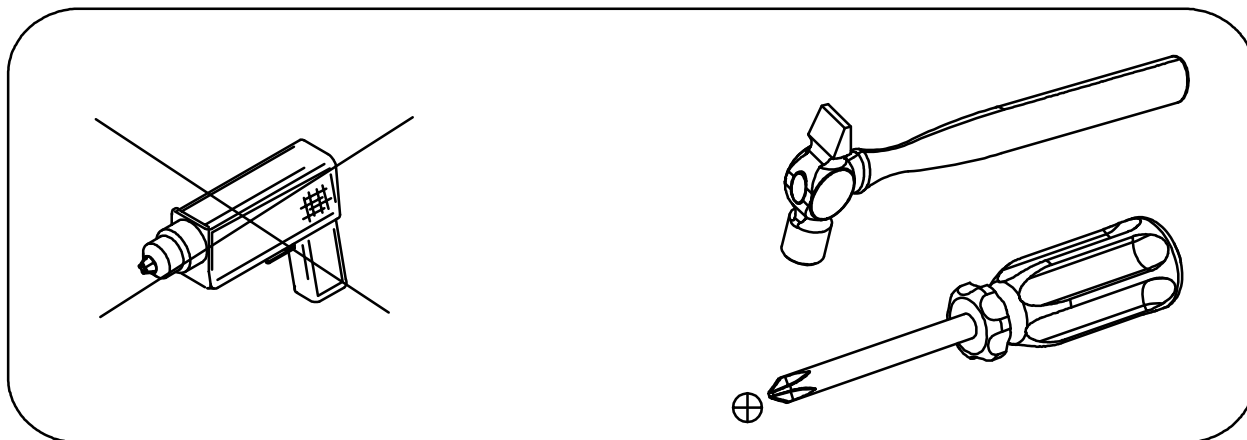
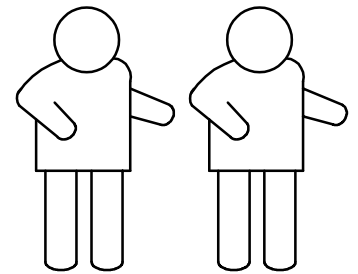
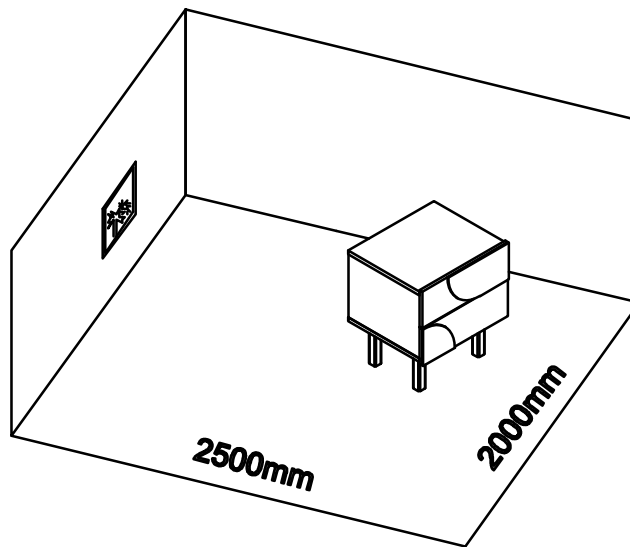
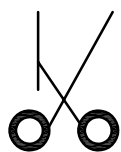
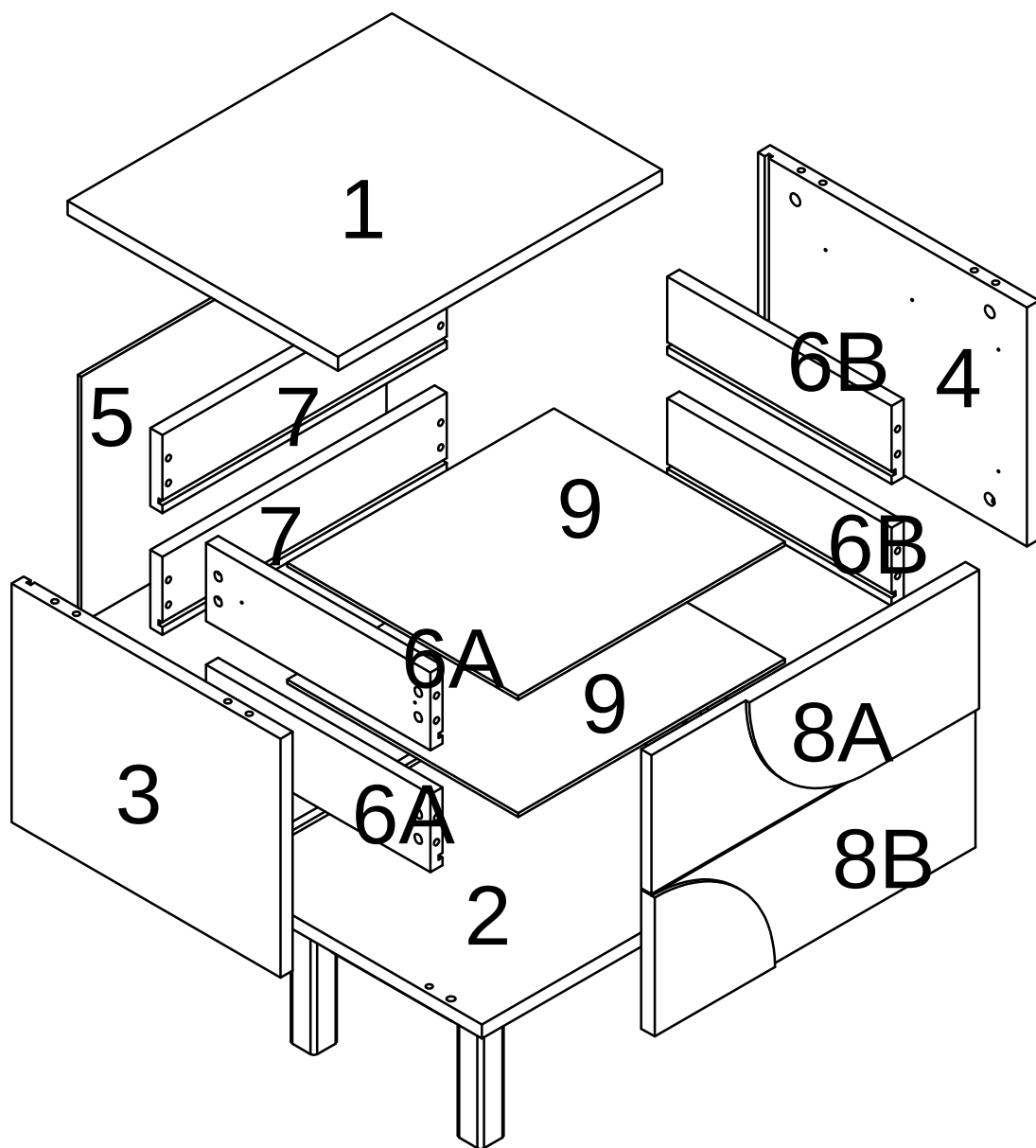




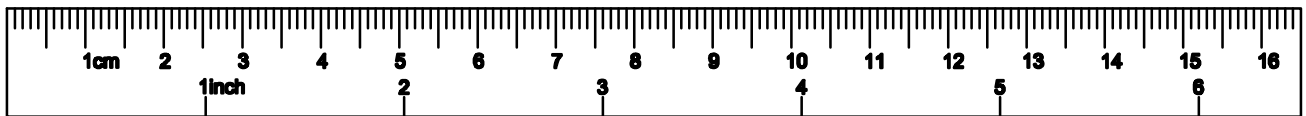
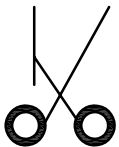


60 min

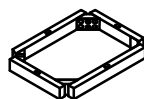
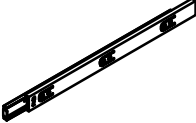
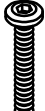


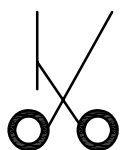
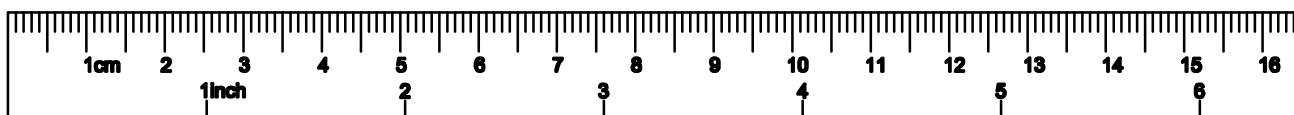


		732106 9
1	1	400*480*18MM
2	1	400*480*18MM
3	1	398*306*18MM
4	1	398*306*18MM
5	1	452*316*5MM
6A	2	332*100*18MM
6B	2	332*100*18MM
7	2	421*100*15MM
8A	1	480*178*20MM
8B	1	480*178*20MM
9	2	395*342*5MM

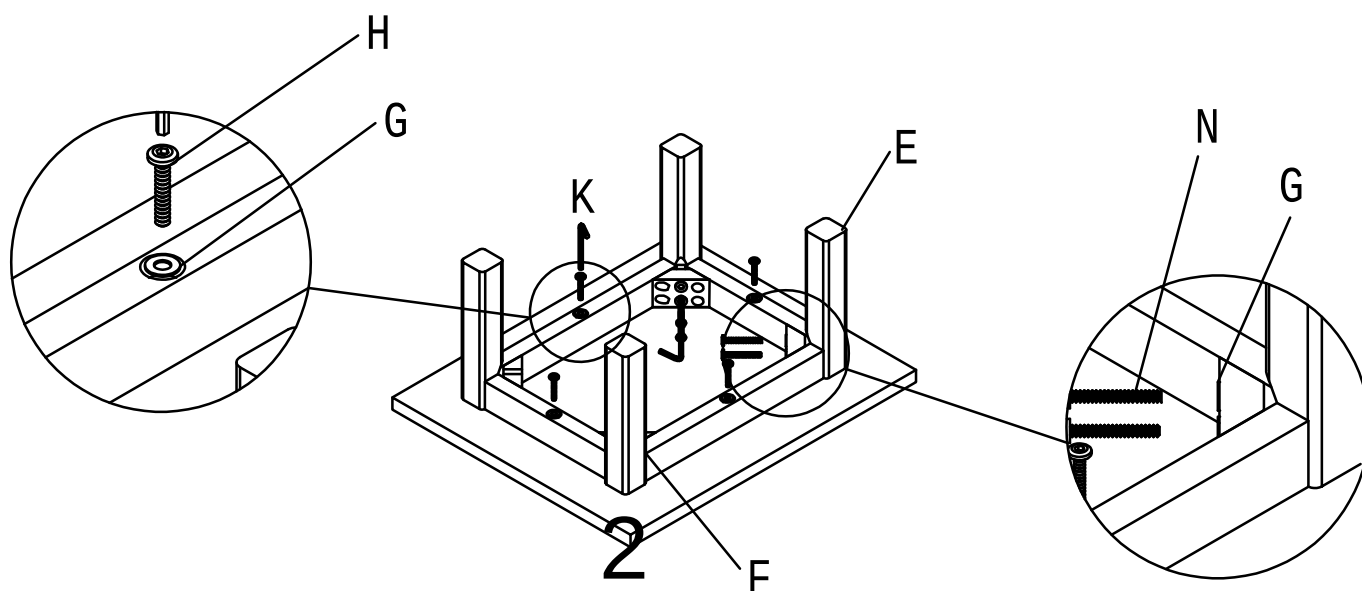
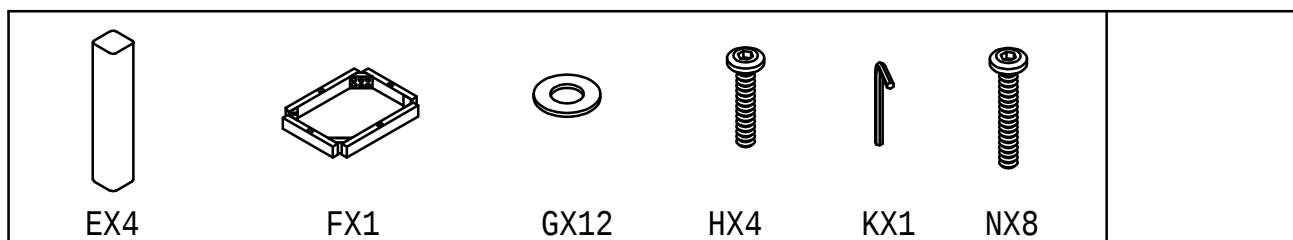




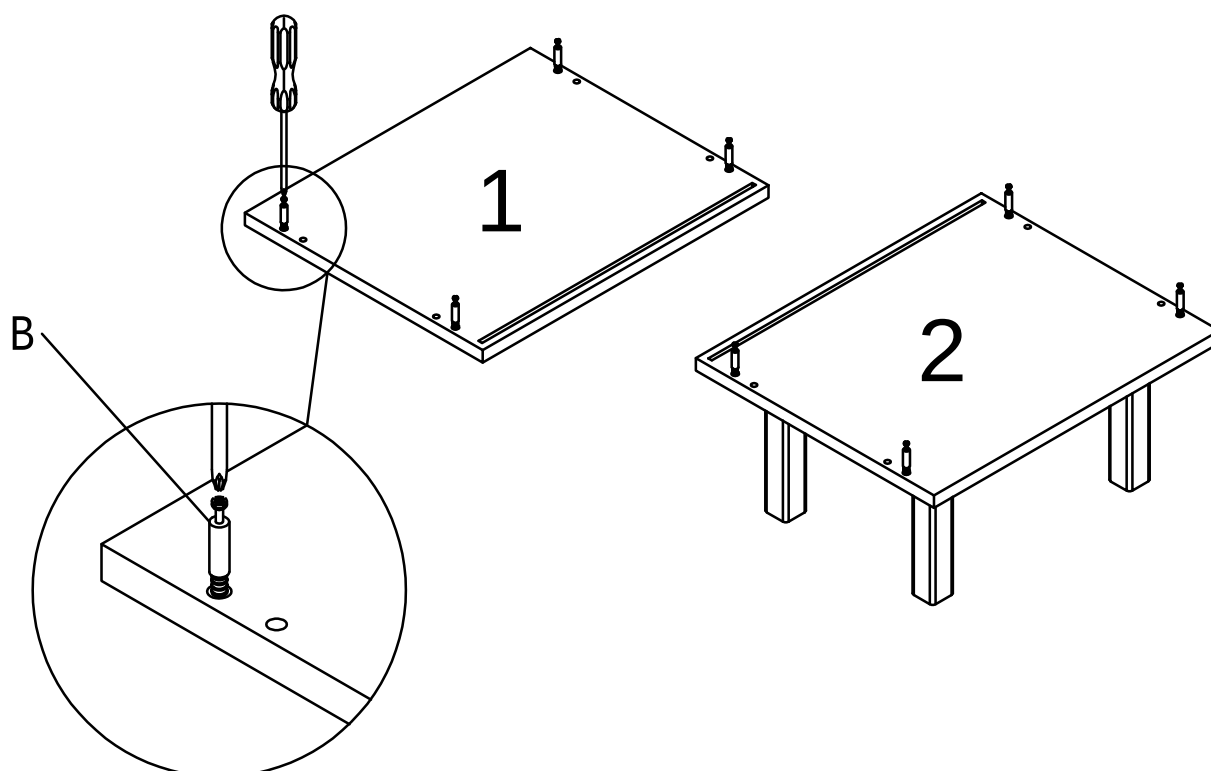
 $\phi 15*12$ AX8	 M6*35 BX8	 $\phi 8*40$ CX8	 M3.5*15 DX28
 EX4	 FX1	 GX12	 M6*40 HX4
 IX4	 JX16	 KX1	 LX4
 MX16	 M6*50 NX8	 OX24	



1



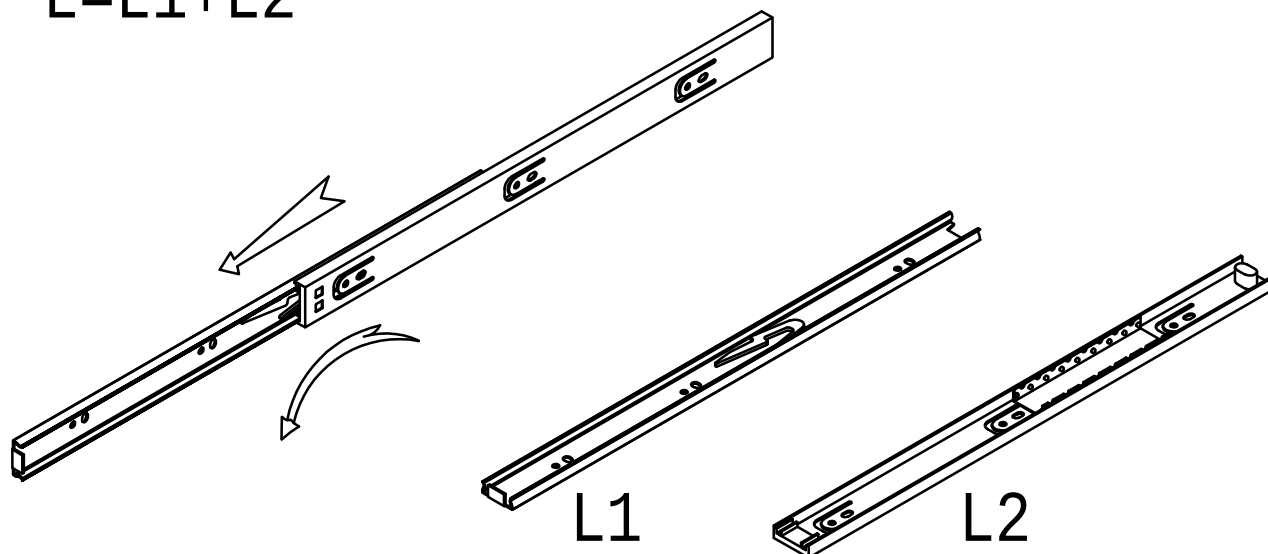
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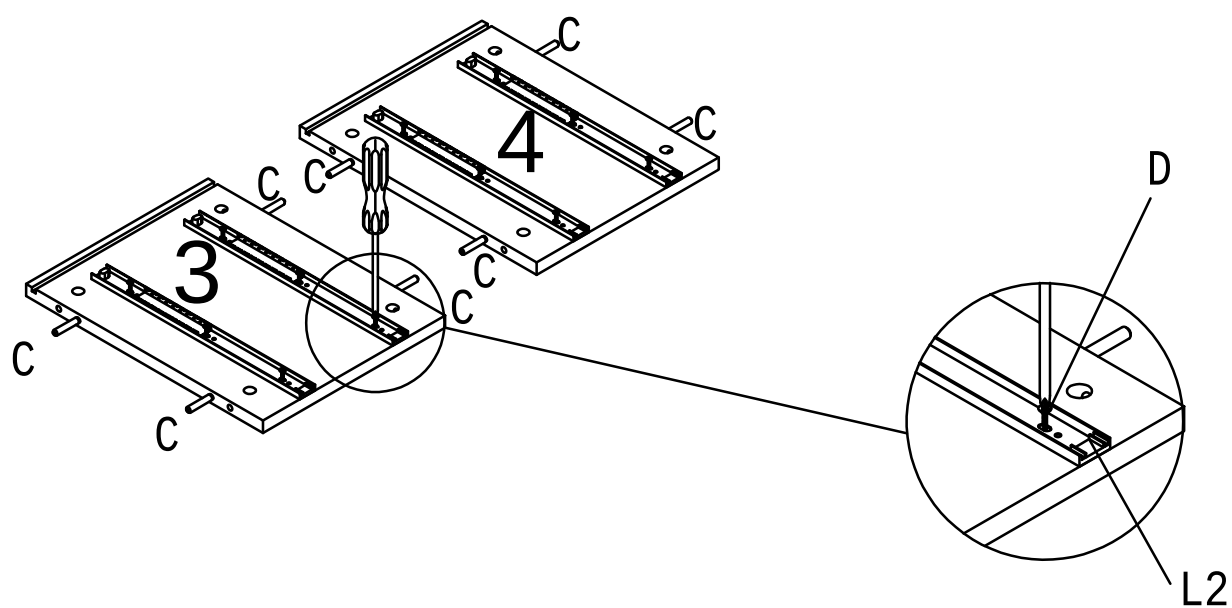
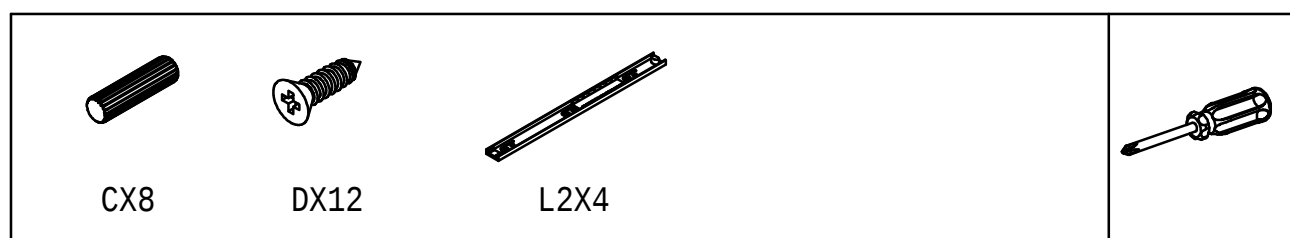
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$$L=L1+L2$$



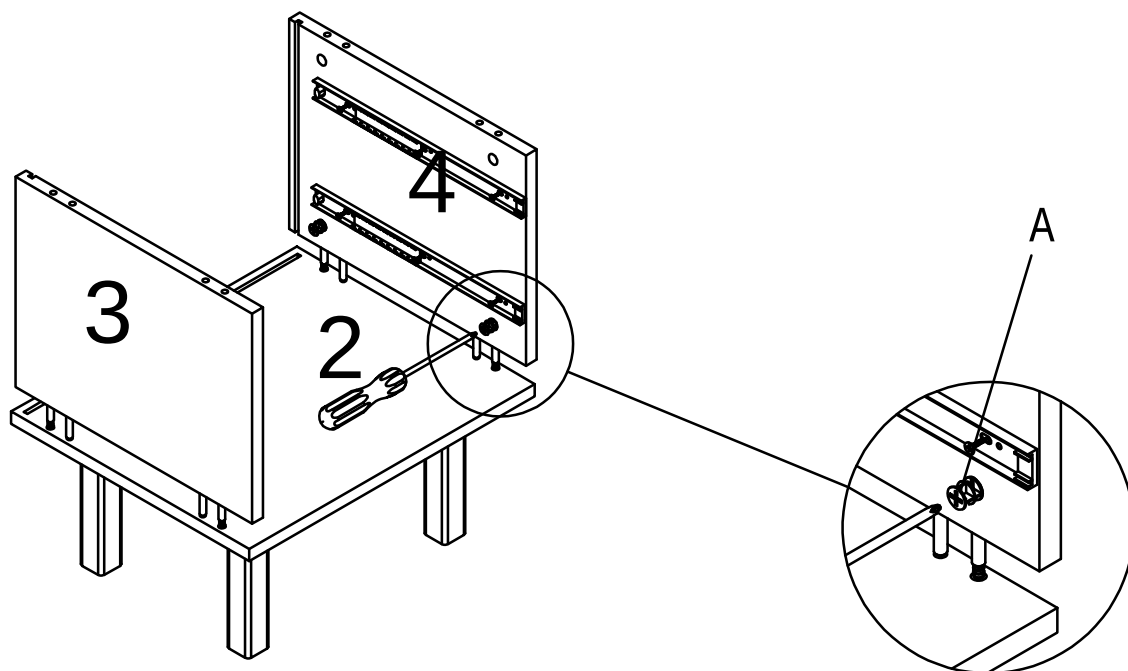
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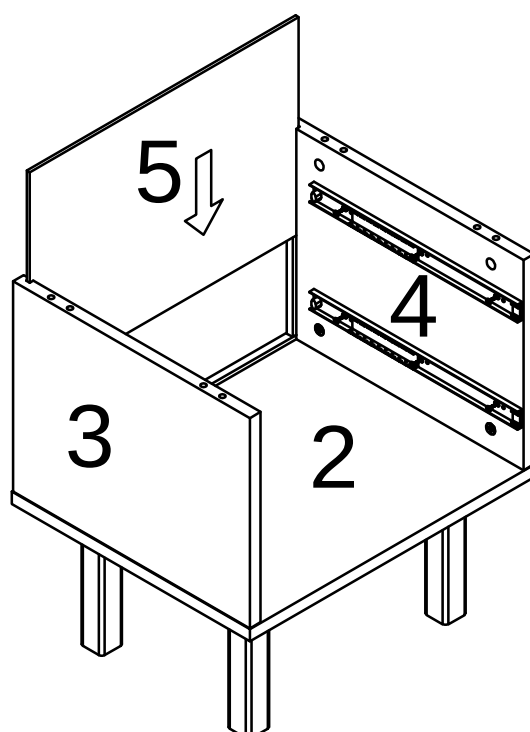
5



AX4



6



8-13

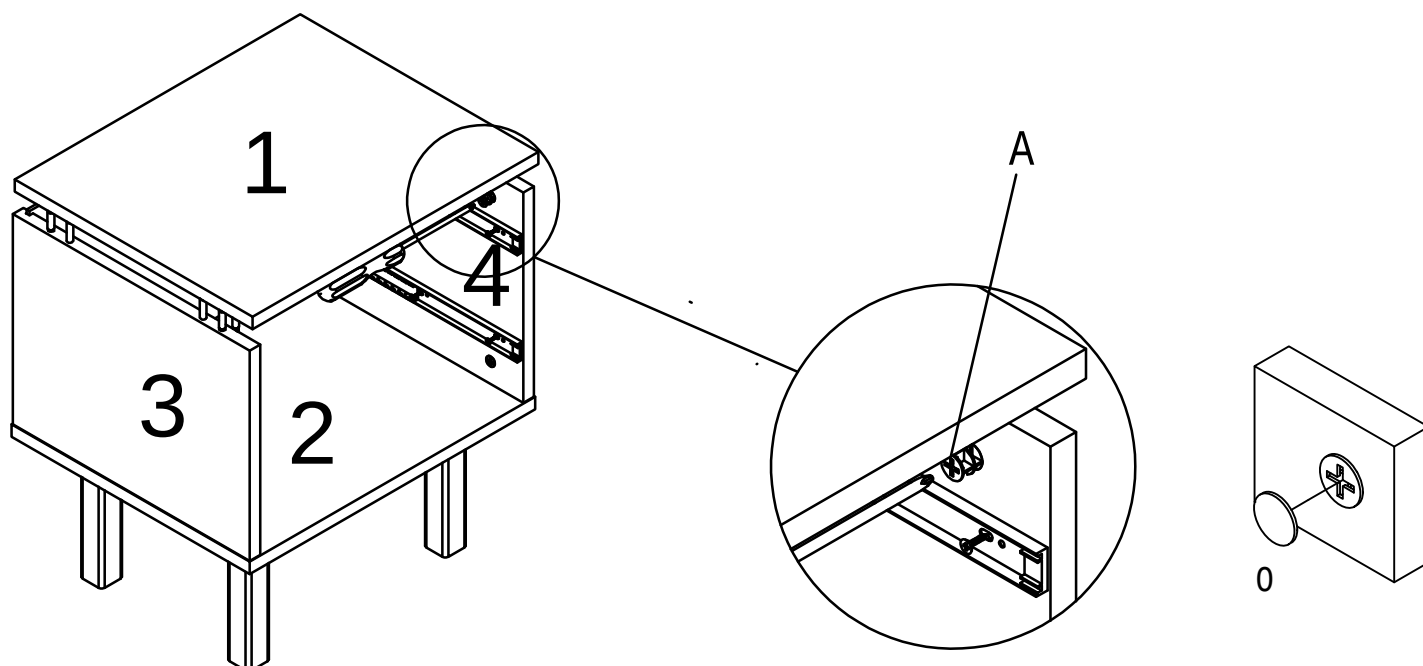
7



AX4



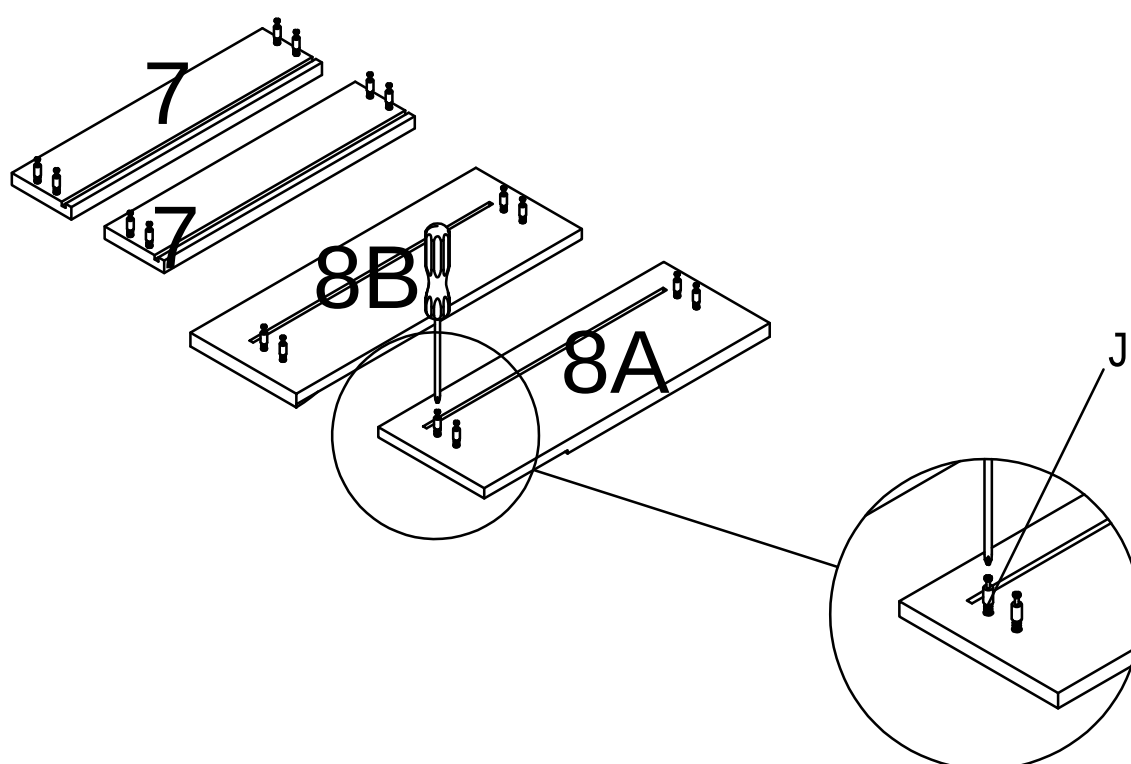
OX8



8



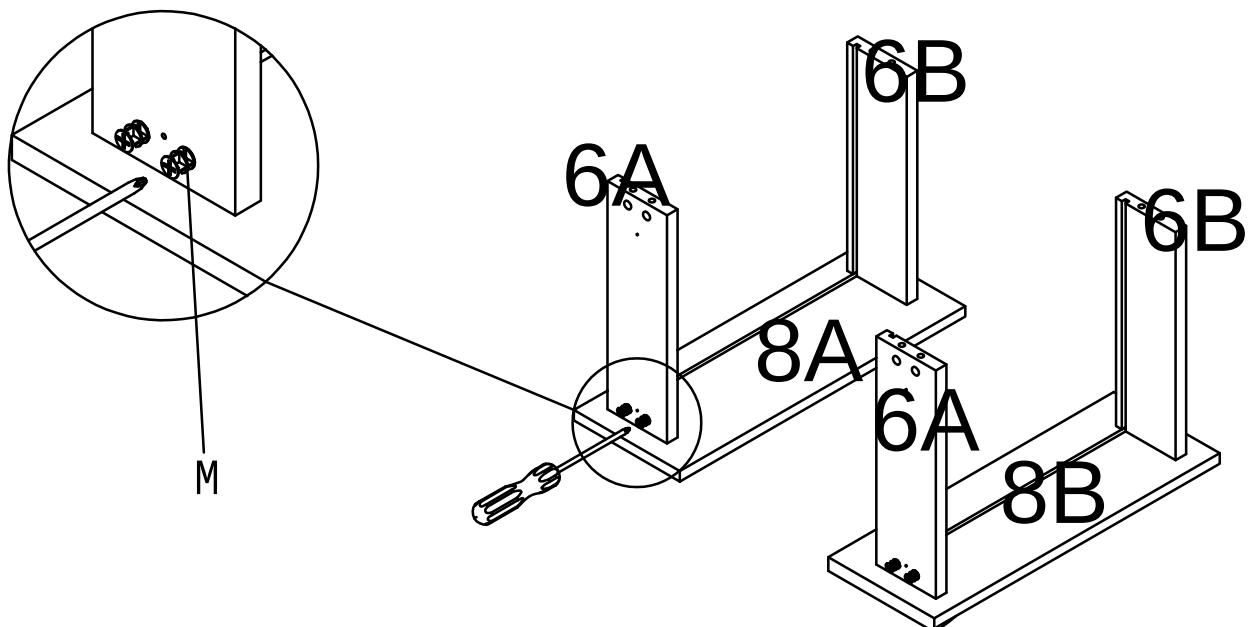
JX16



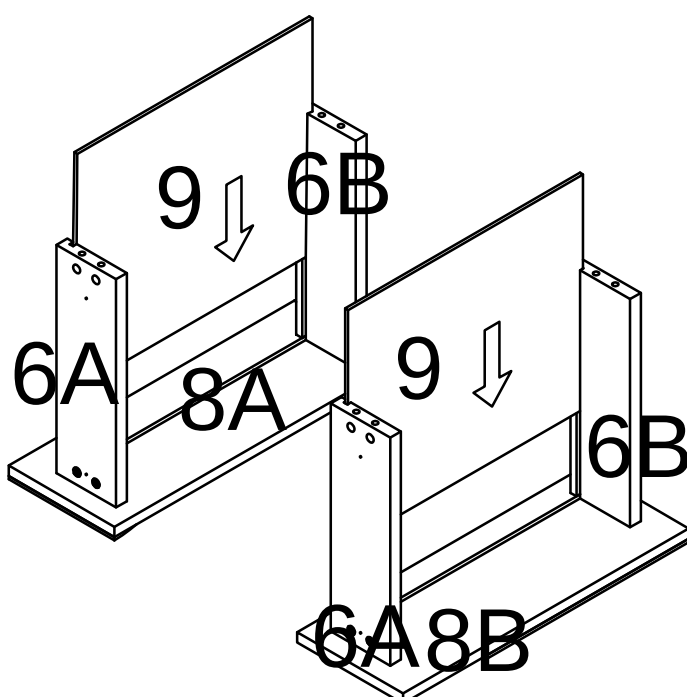
9



MX8



10



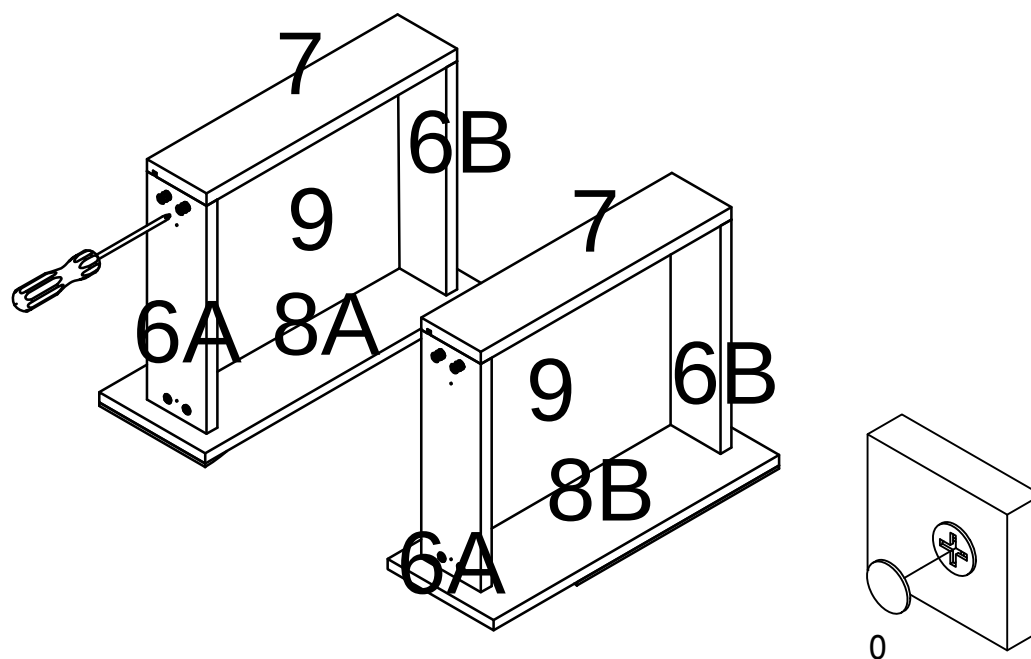
11



MX8



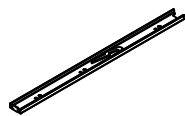
OX16



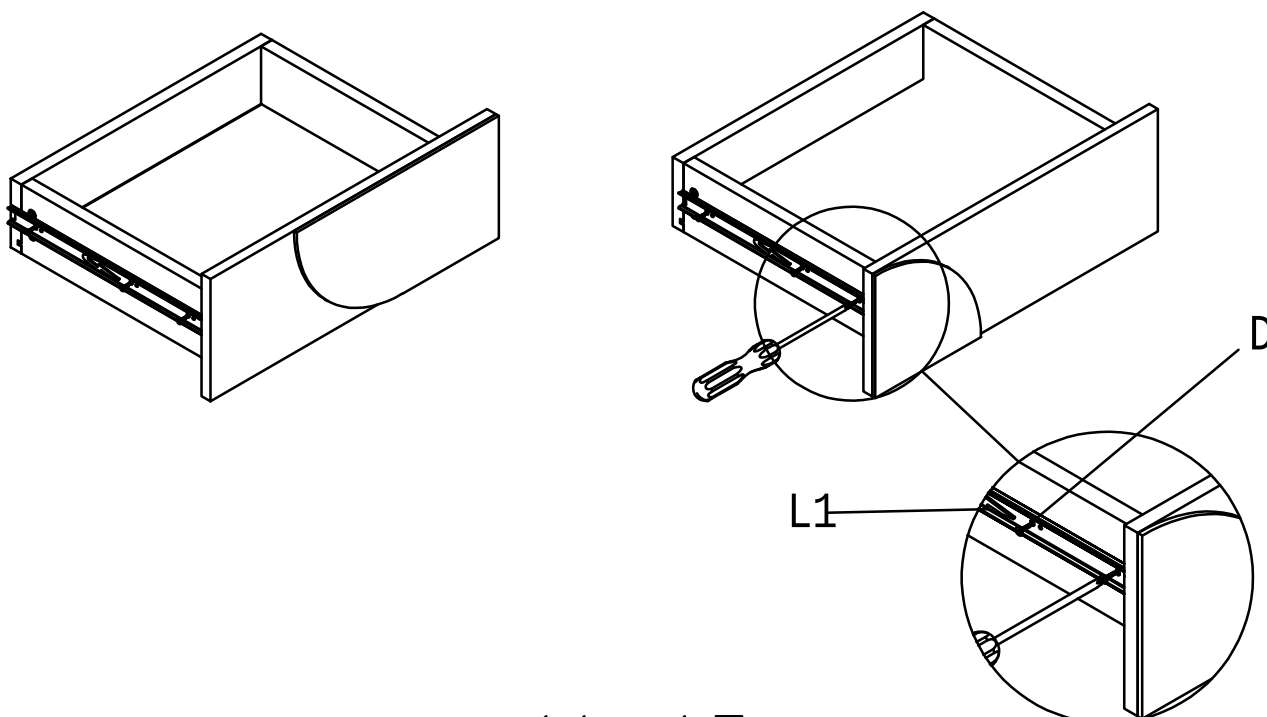
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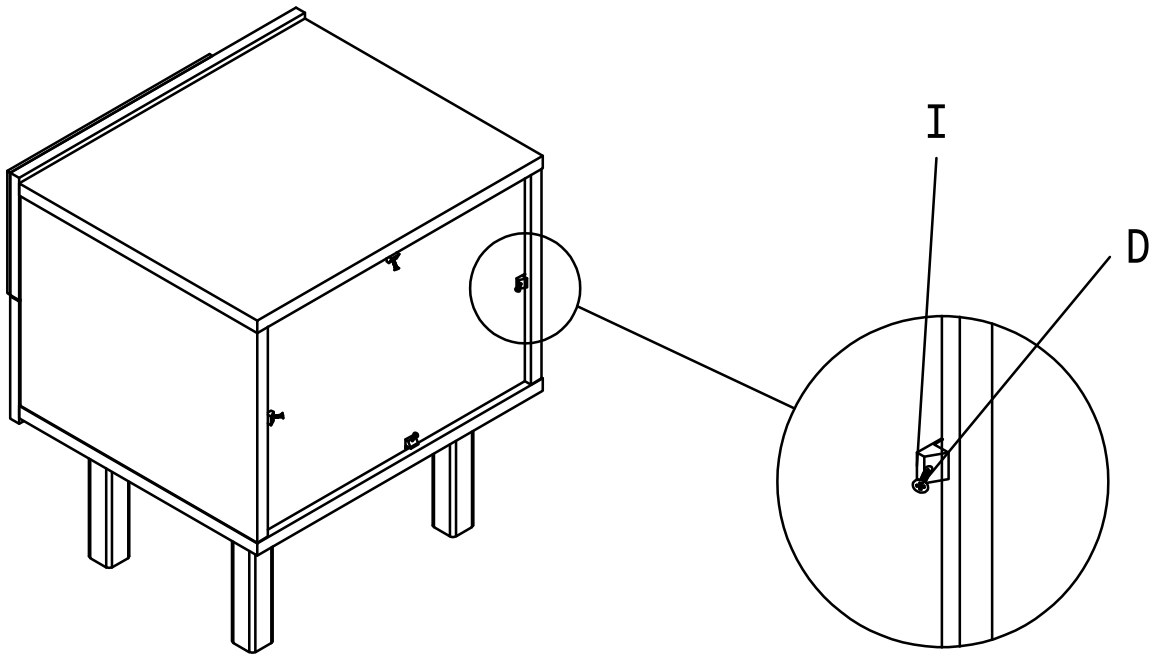
DX12



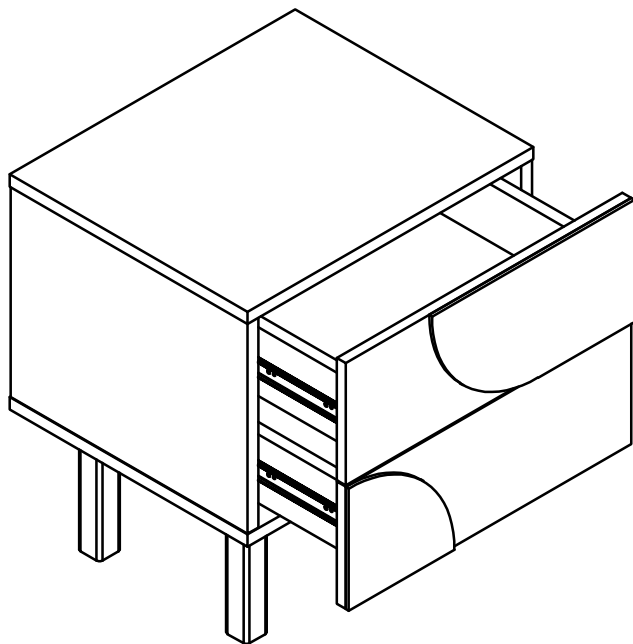
L1*4



13



14



15

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