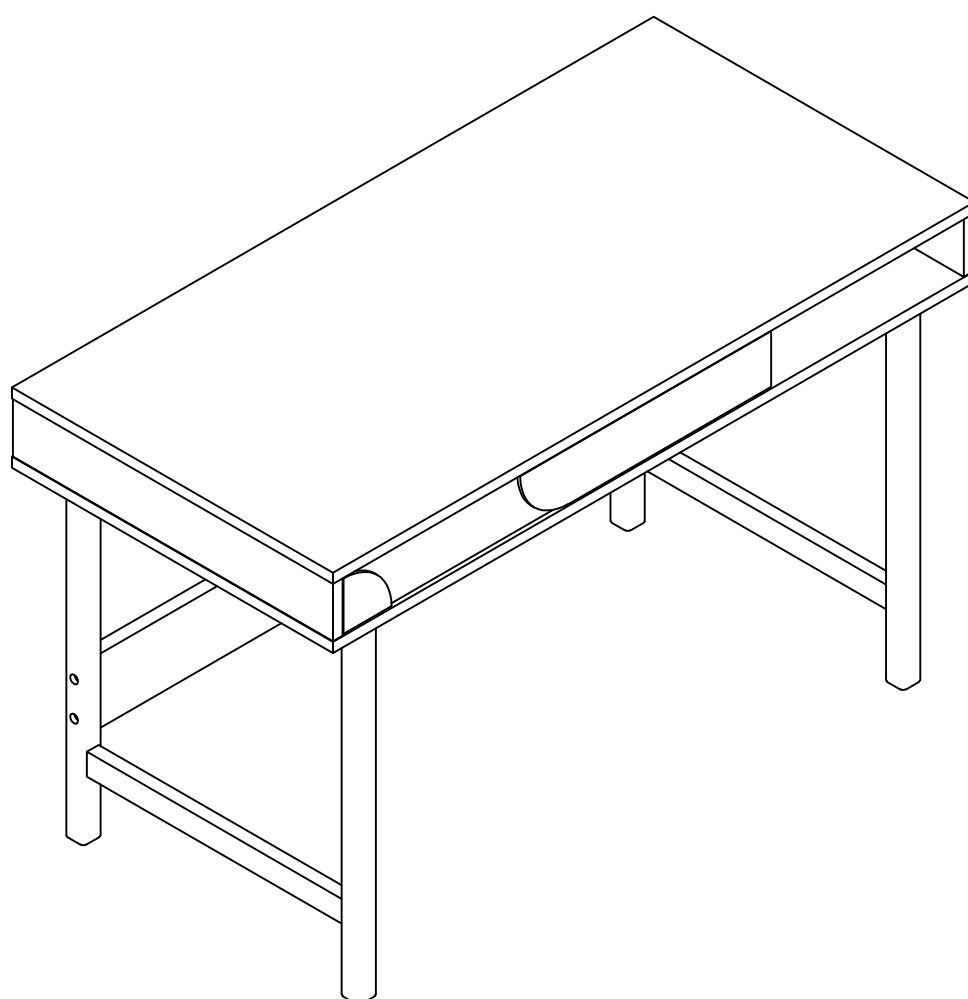
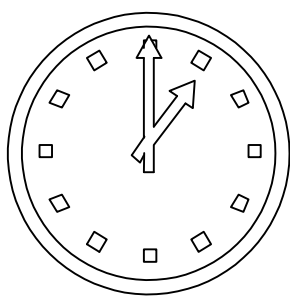
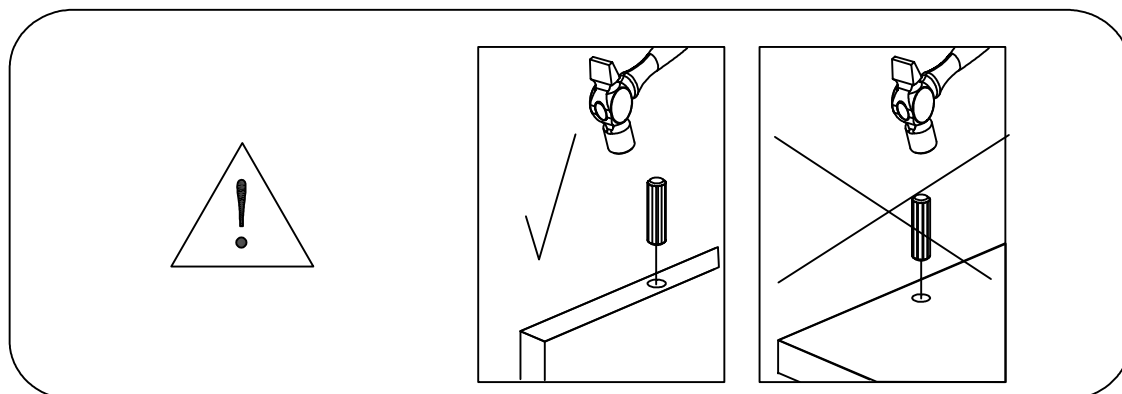
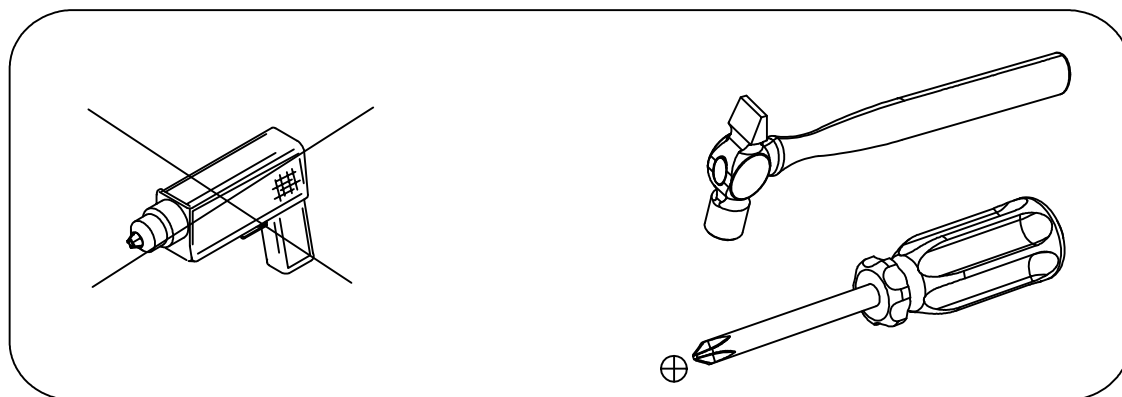
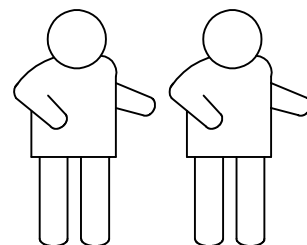
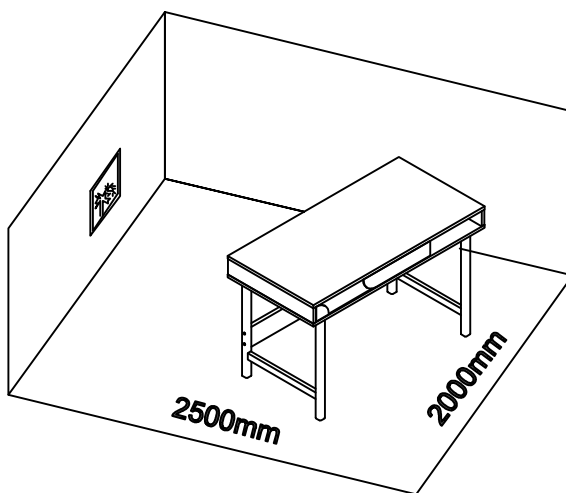
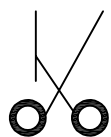
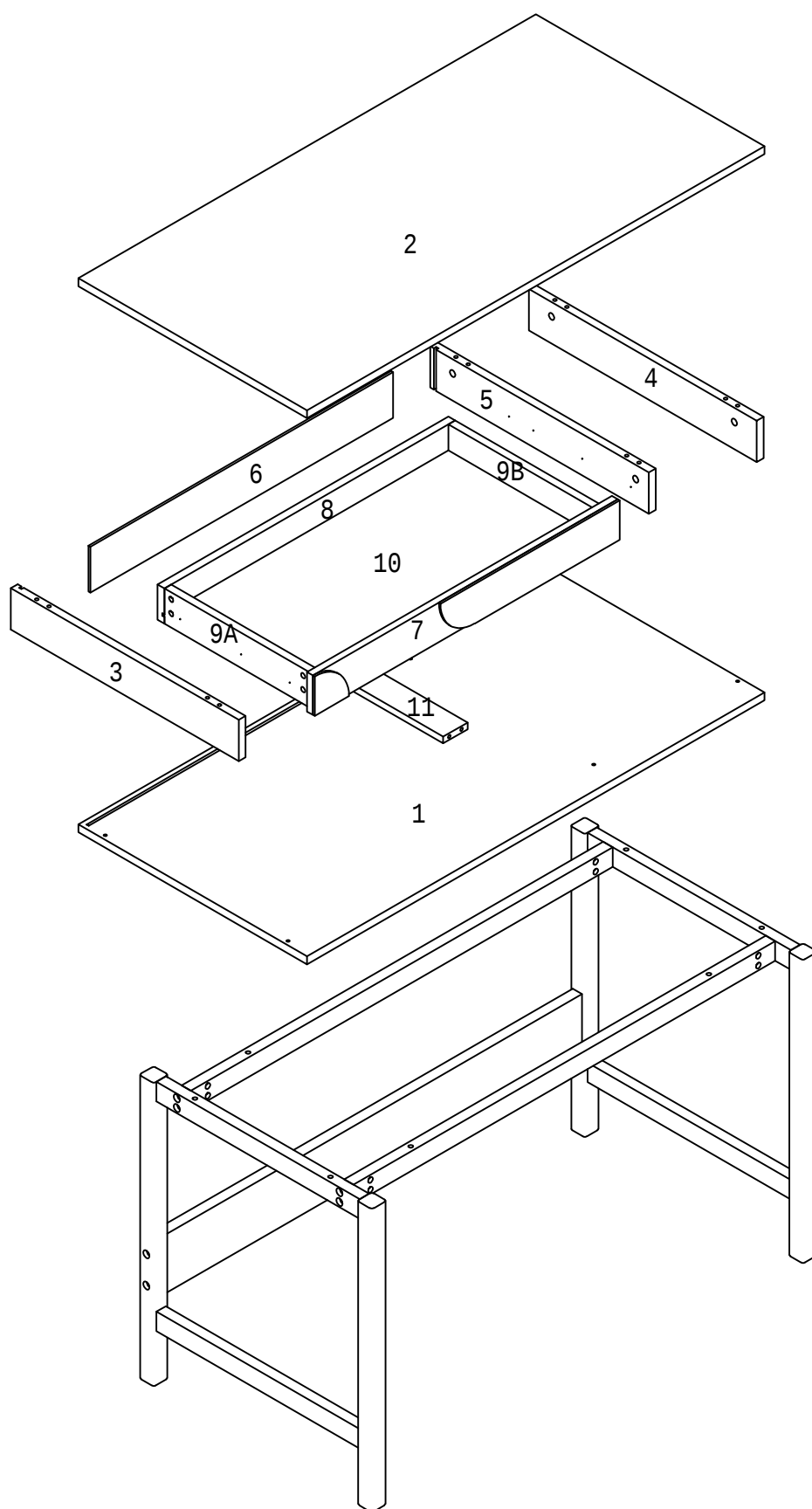






60 min

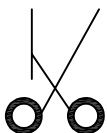
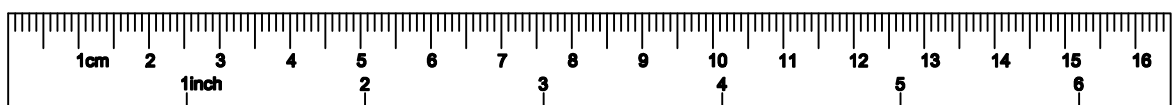




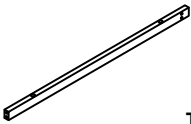
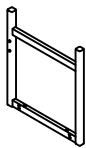
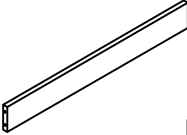
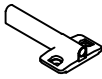
3-12

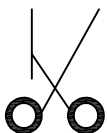
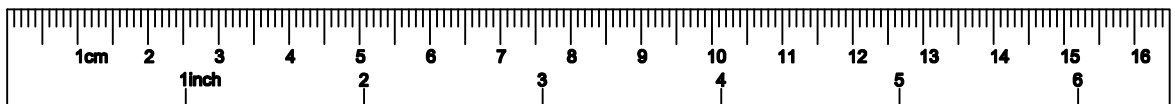
732107 6

1	1	1200*600*18MM
2	1	1200*600*18MM
3	1	598*94*18MM
4	1	598*94*18MM
5	1	574*94*18MM
6	1	794*104*5MM
7	1	800*90*20MM
8	1	763*74*18MM
9A	1	382*74*18MM
9B	1	382*74*18MM
10	1	737*392*5MM
11	1	382*64*15MM

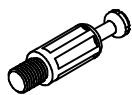




 Ax10	 Bx10	 Cx6	 Dx16
 Ex8	 Fx8	 Gx4	 Hx12
 Ix8	 Jx2	 Kx1	 Lx2
 Mx1	 Nx1	 Ox6	 Px8
 Qx2	 Rx1	 Sx1	 Tx1
 Qx34			



1



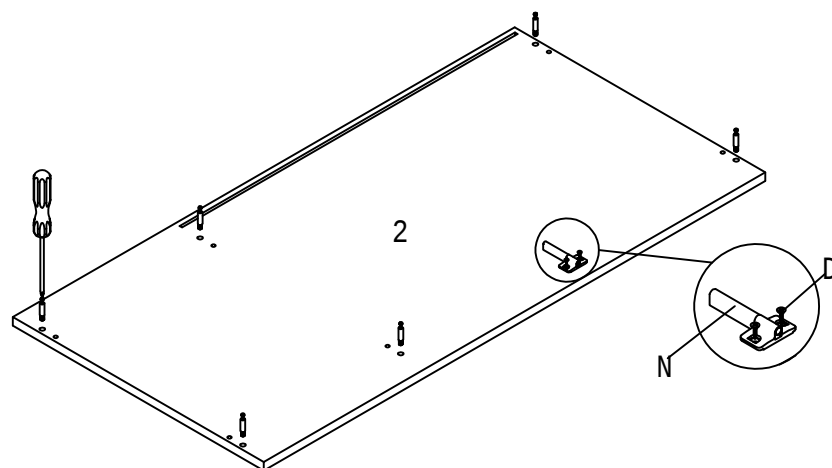
BX6



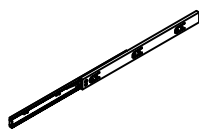
DX2



NX1



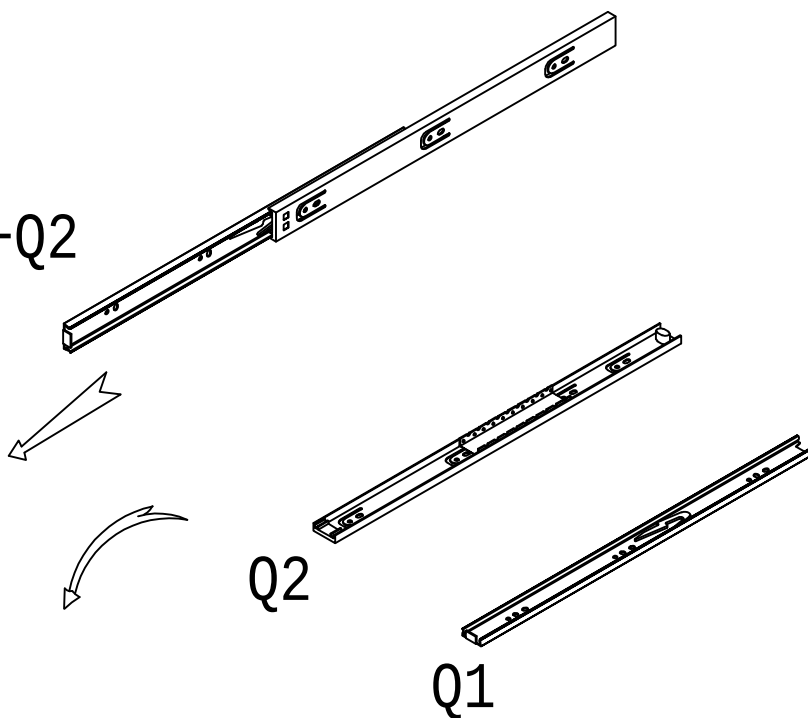
2



QX2



$Q=Q1+Q2$



6-12

3



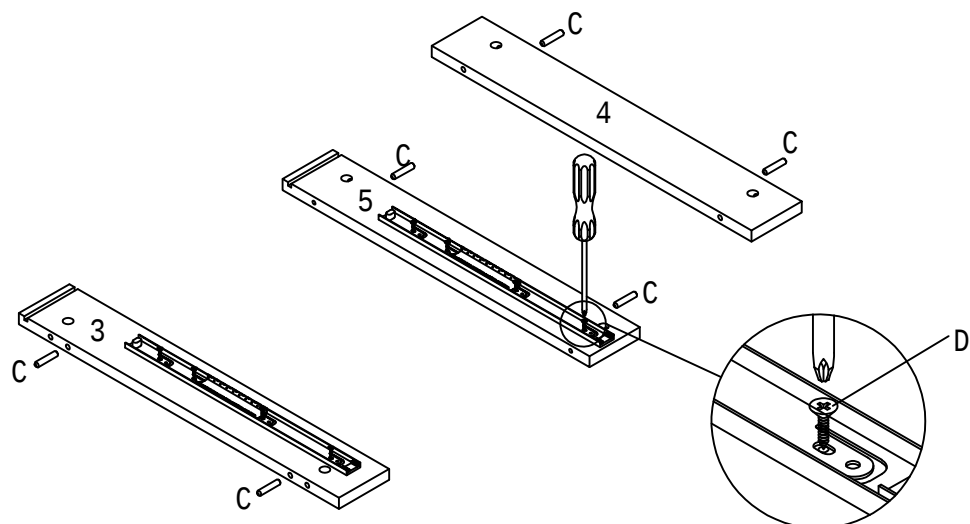
CX6



DX8



Q2X2



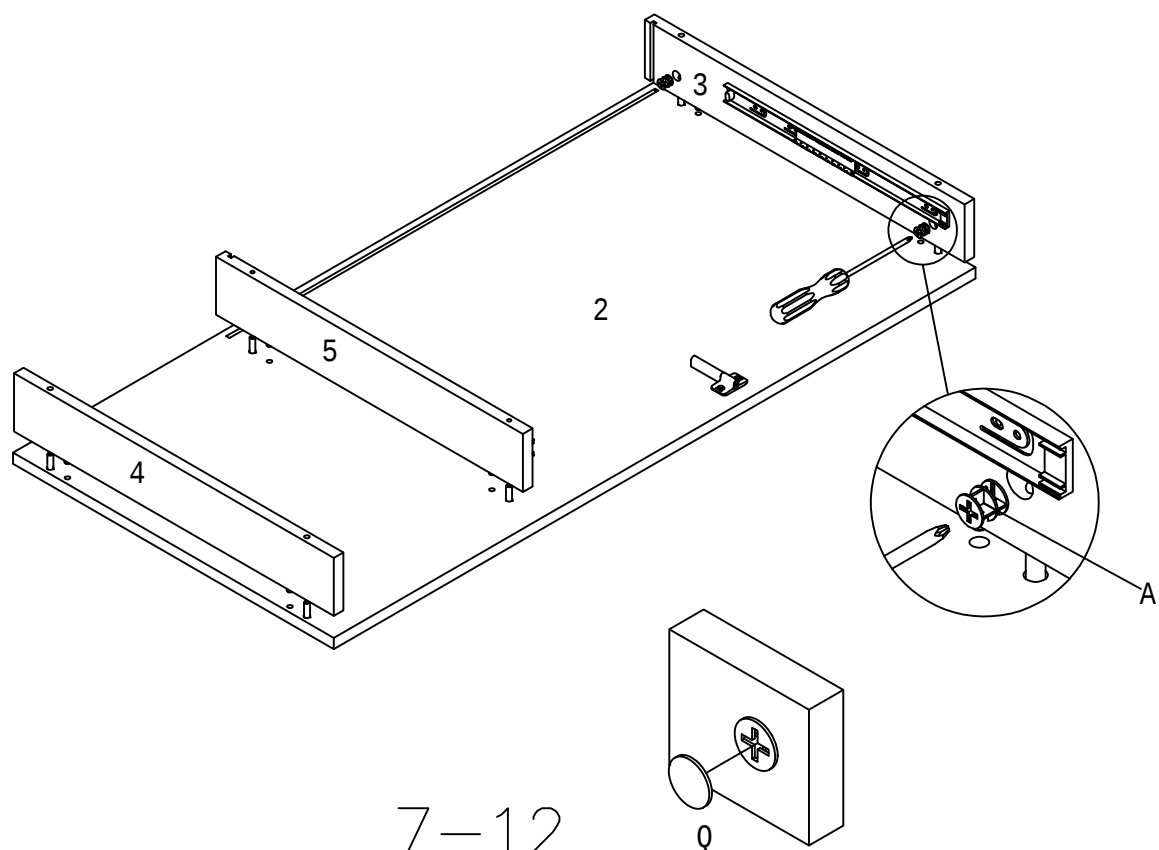
4



AX6

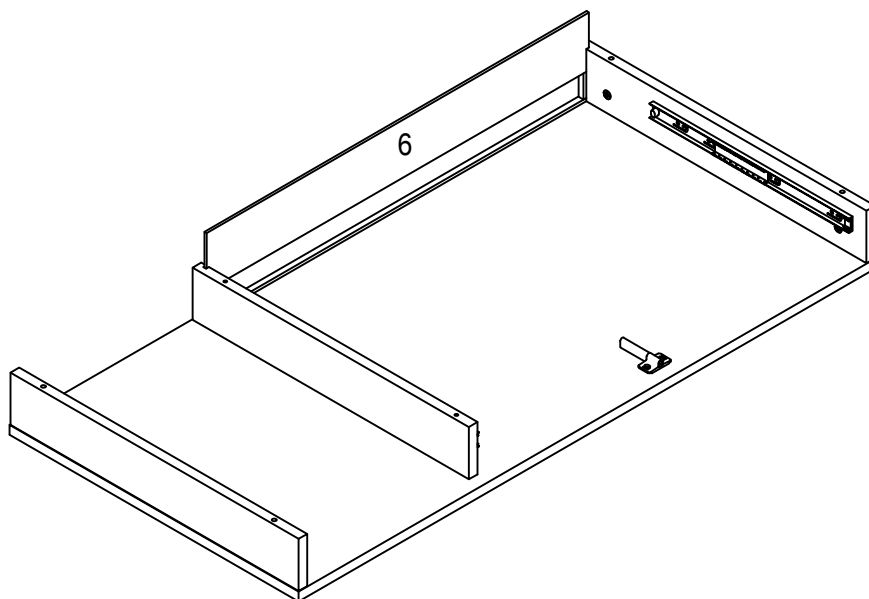


Qx6



7-12

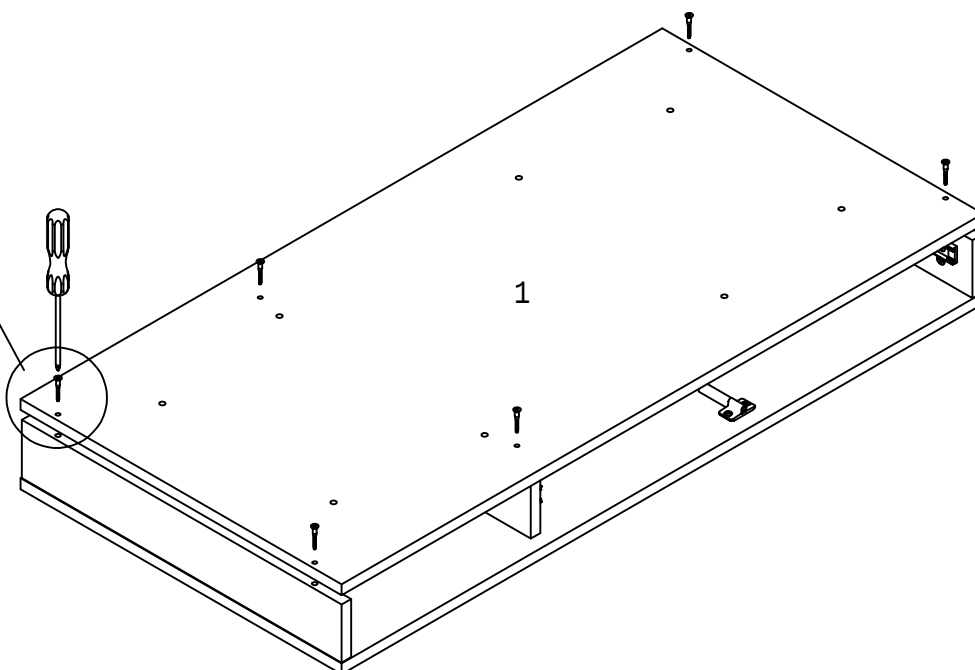
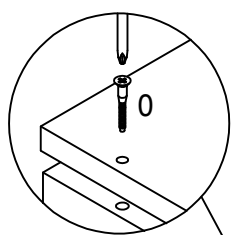
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6

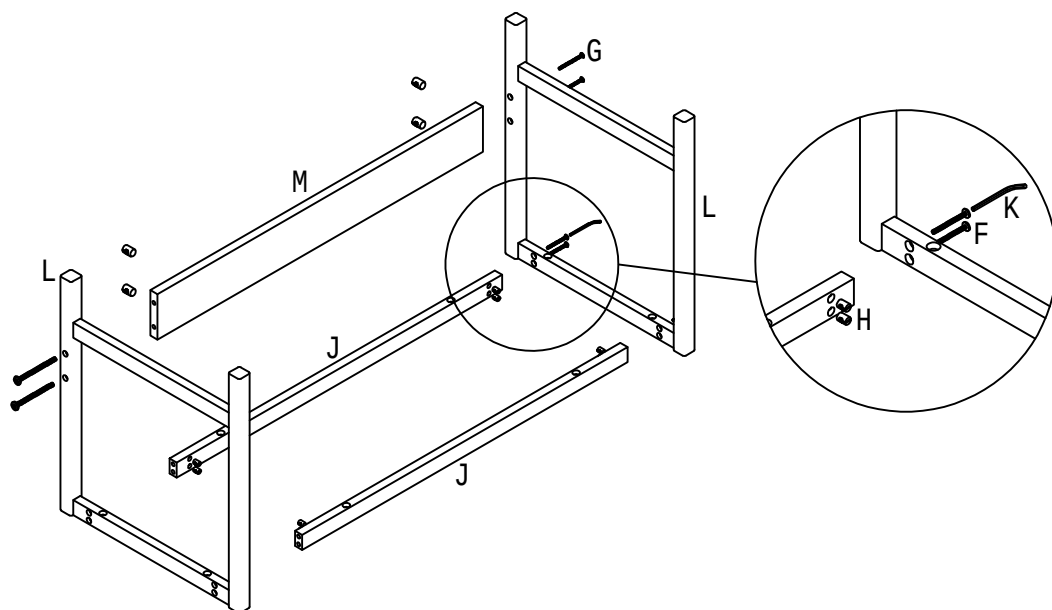
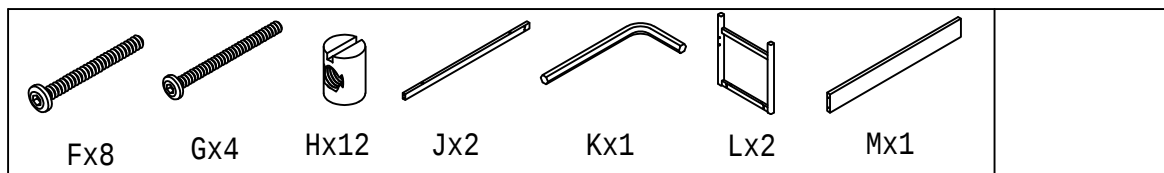


0X6

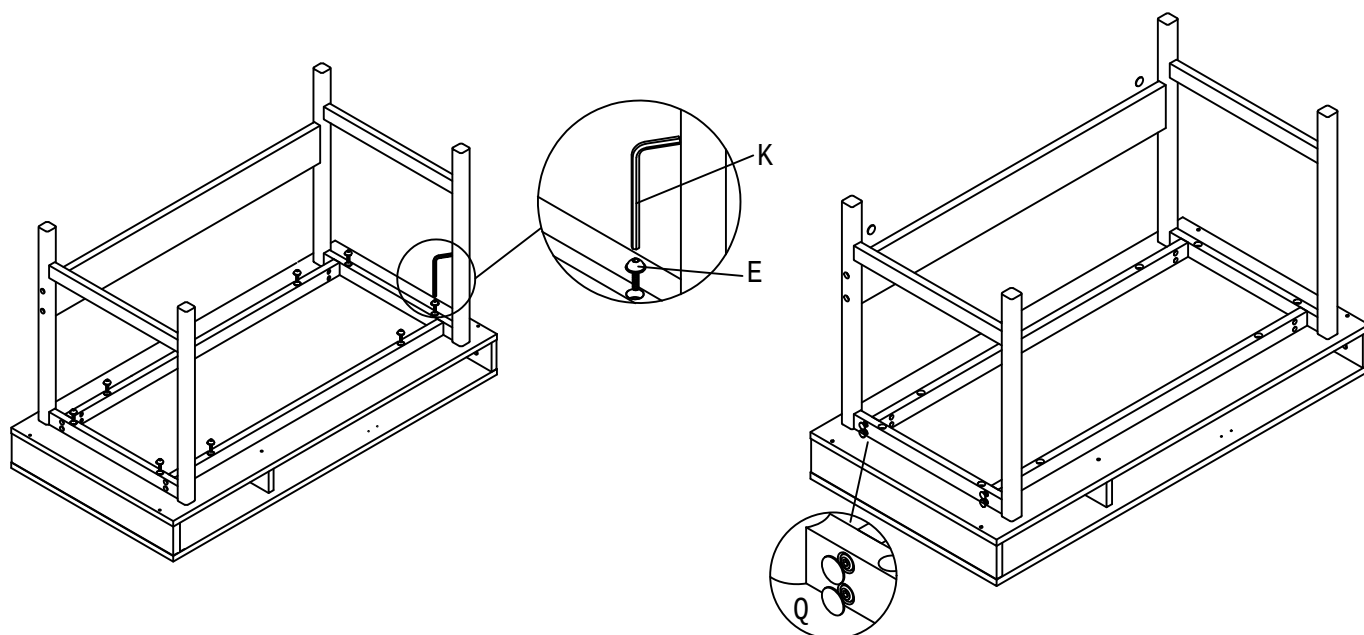
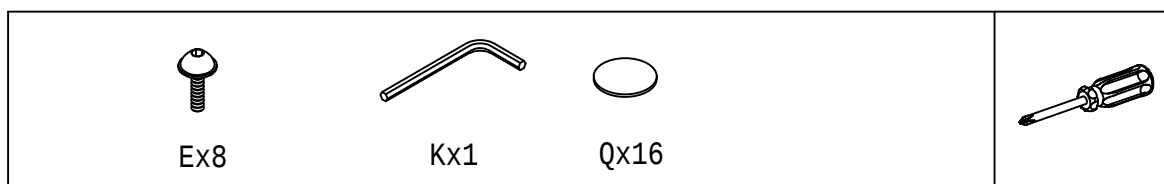


8-12

7

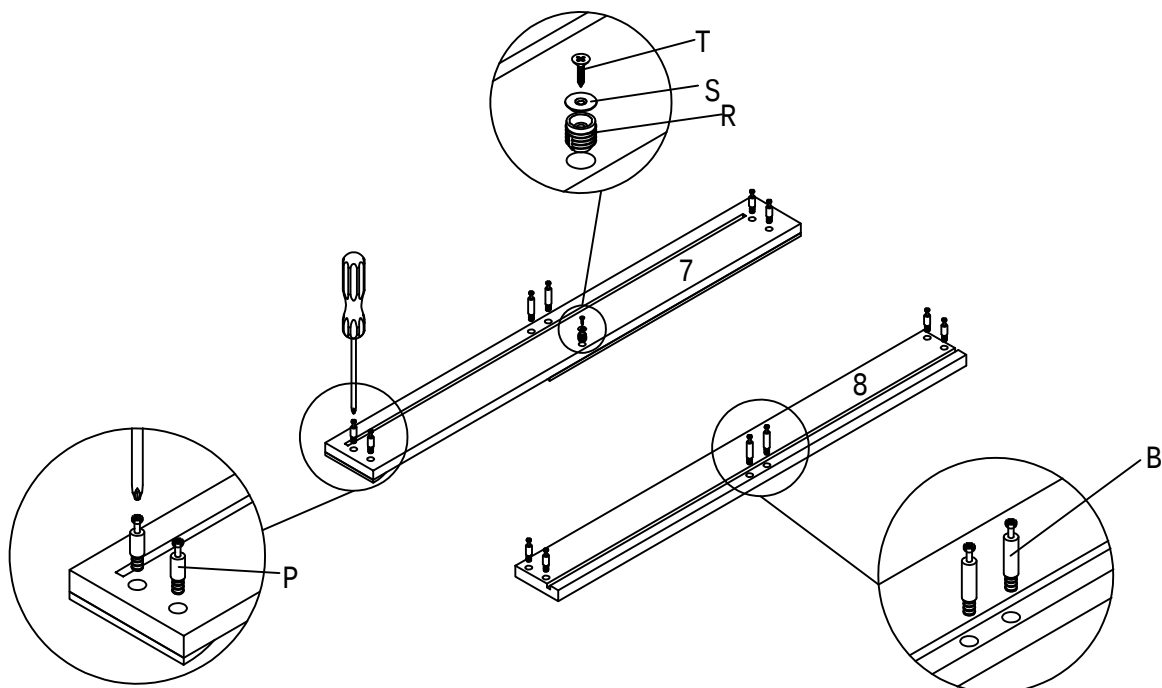
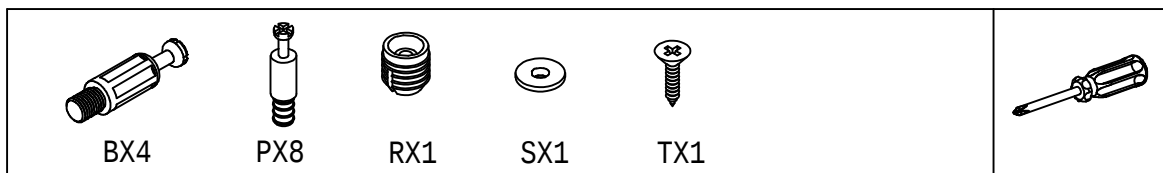


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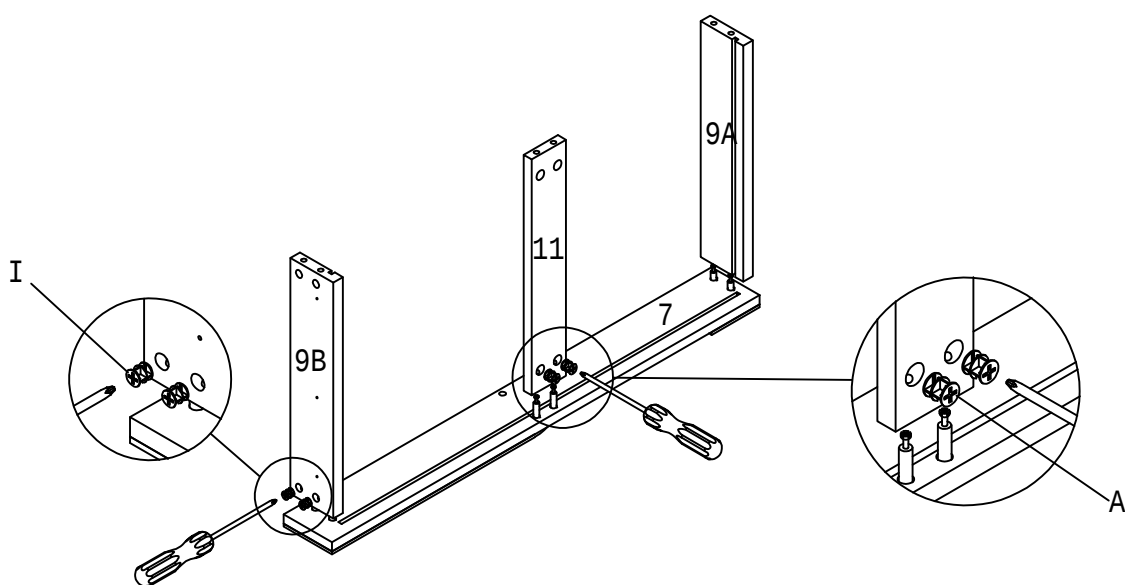


9-12

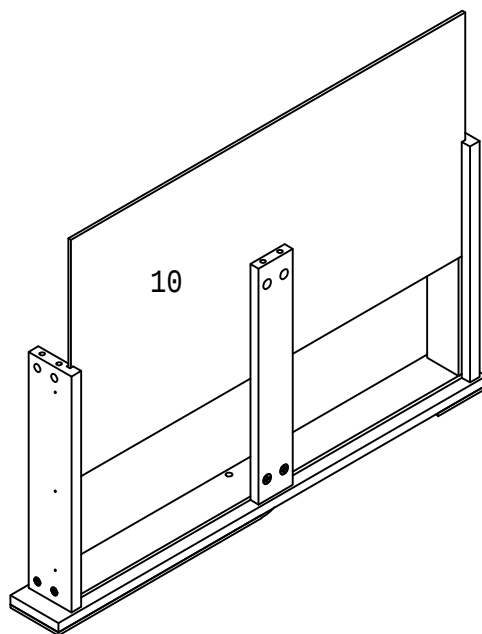
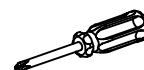
9



10



11



12



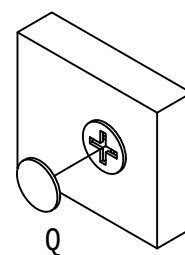
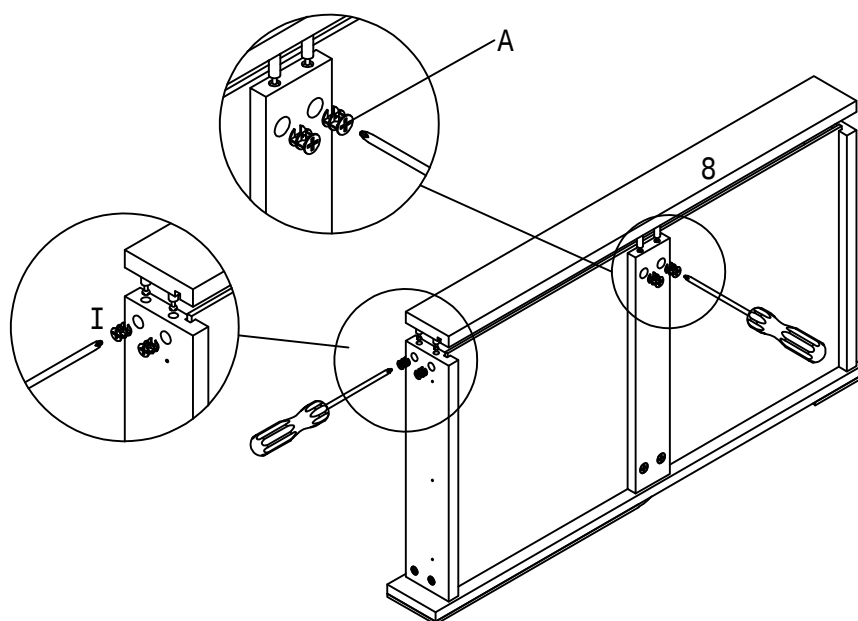
AX2



IX4



Qx12



11-12

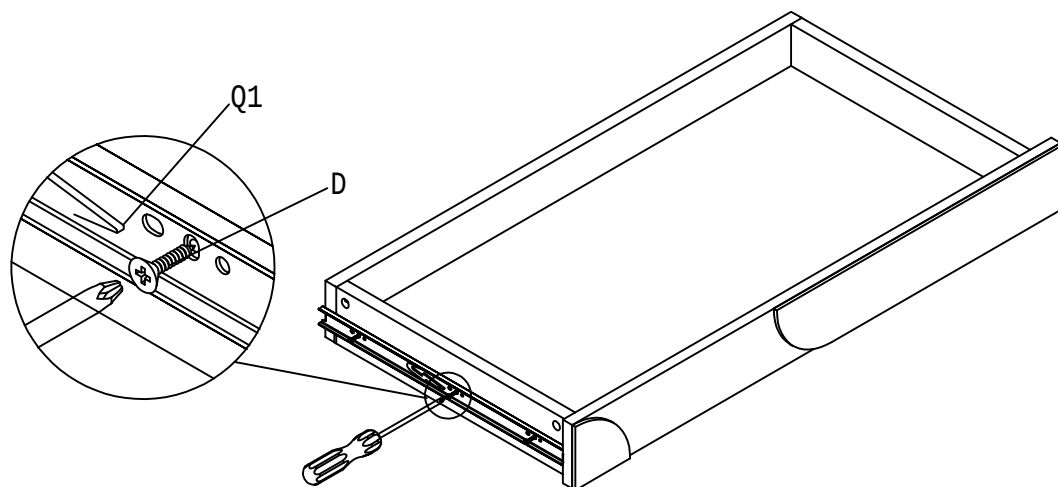
13



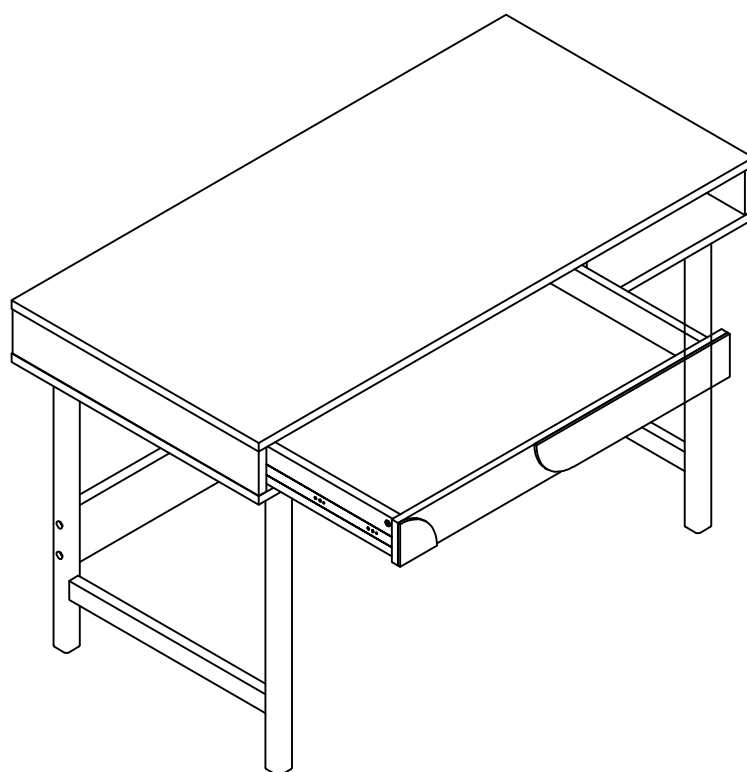
Dx6



01x2



14



12-12