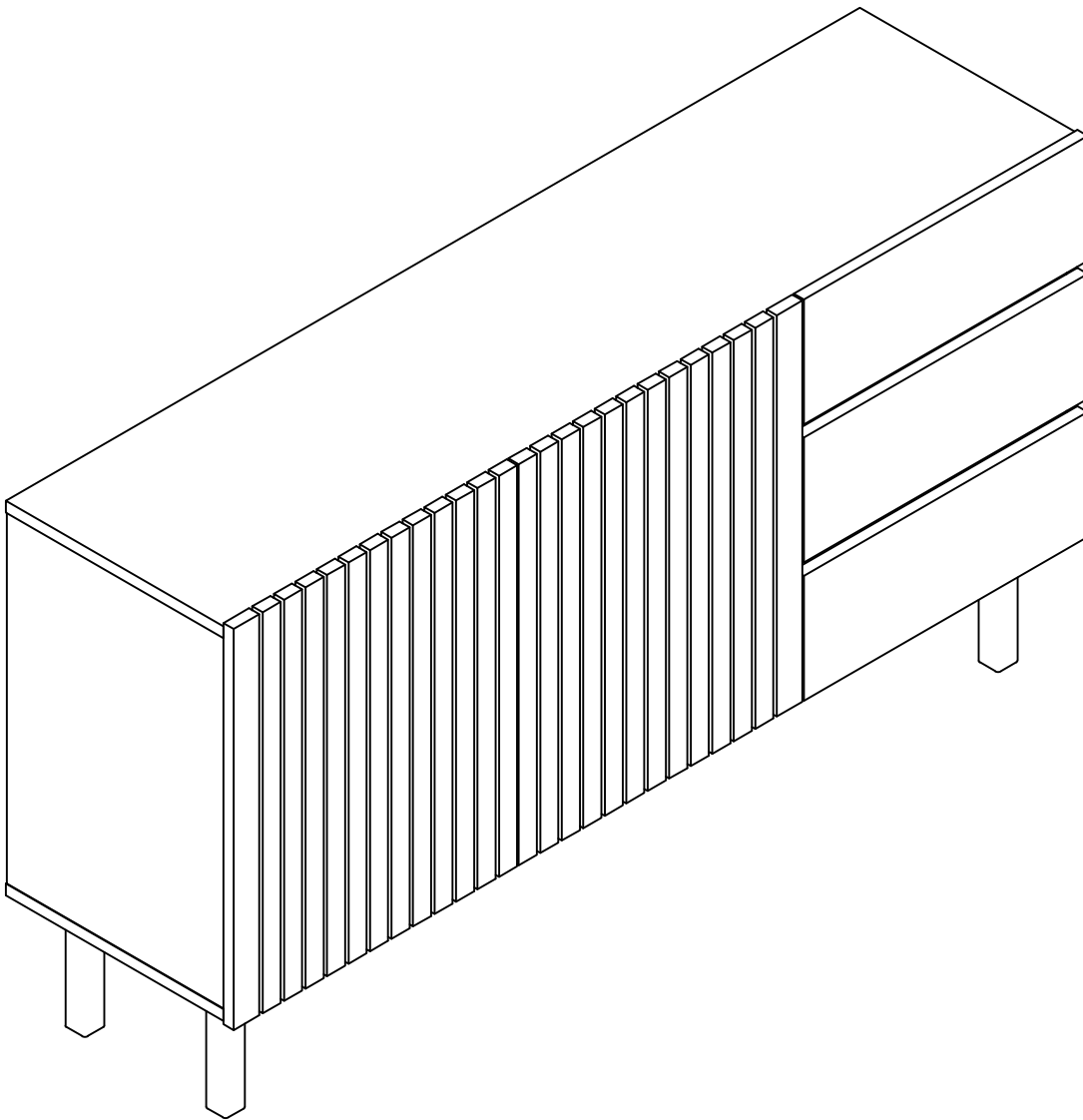
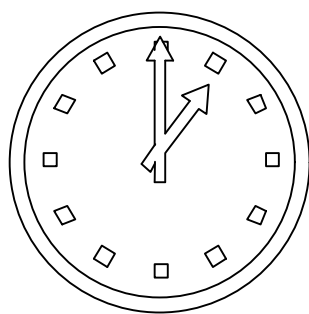
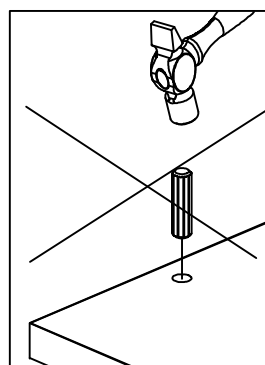
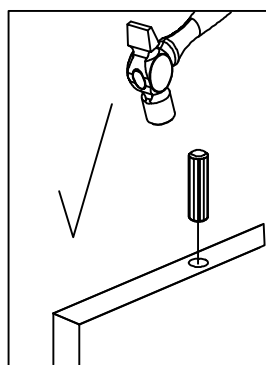
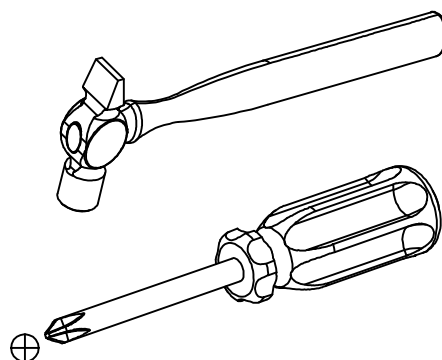
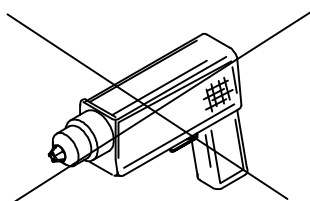
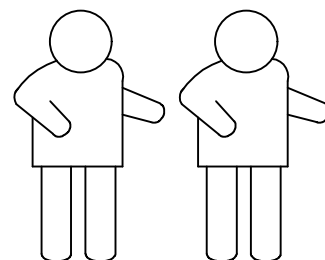
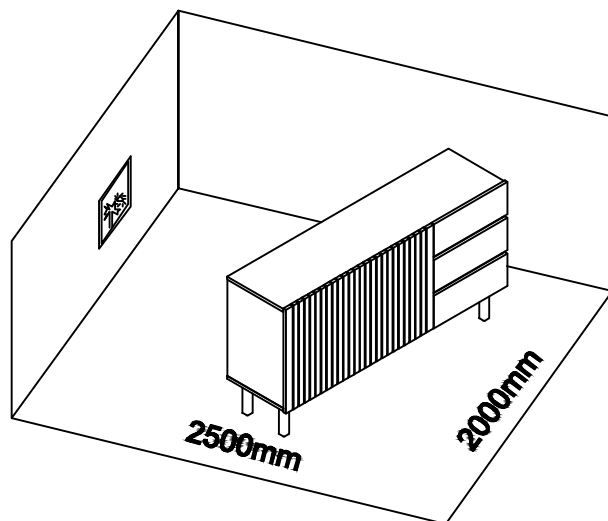
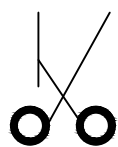
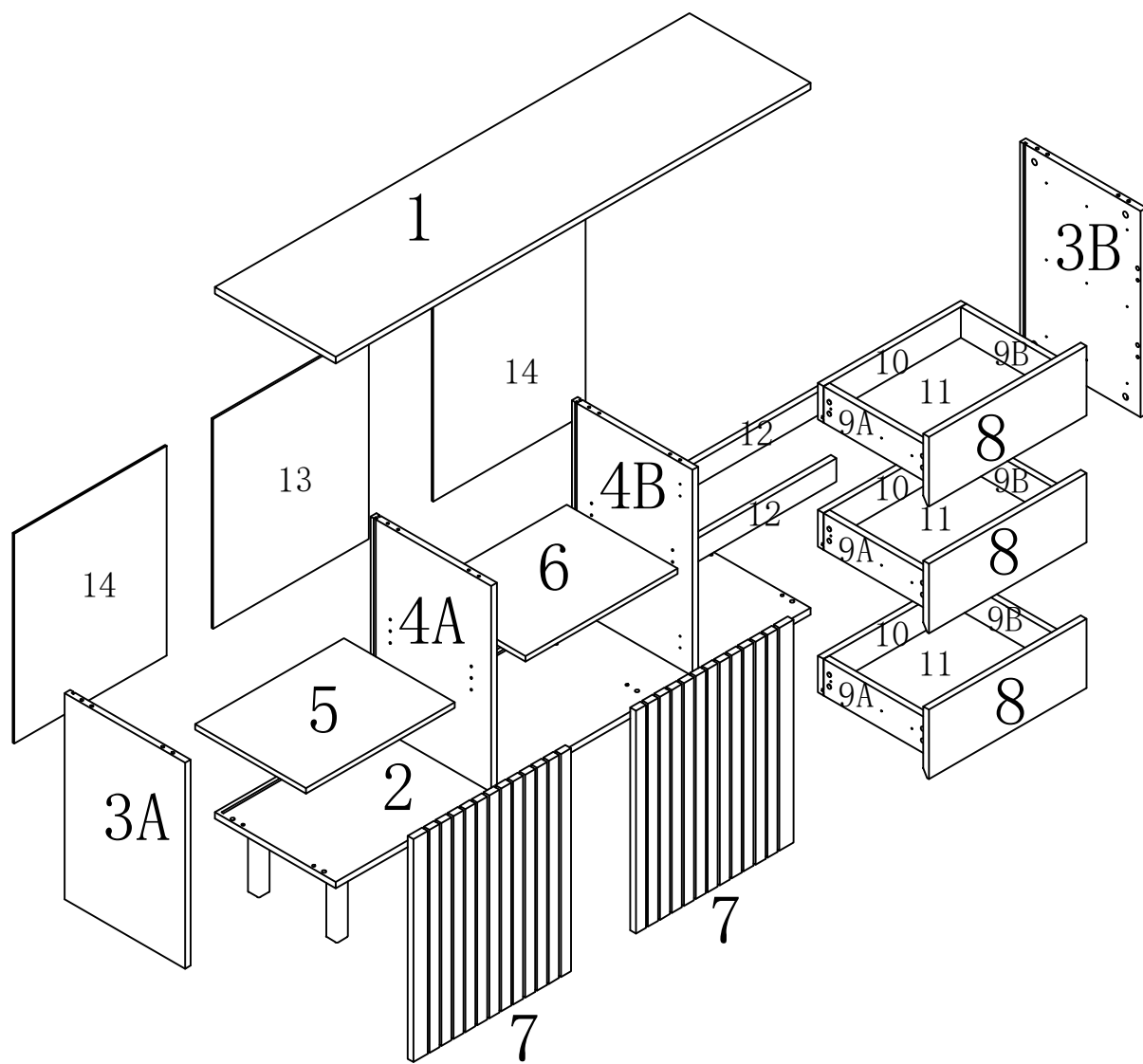






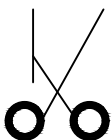
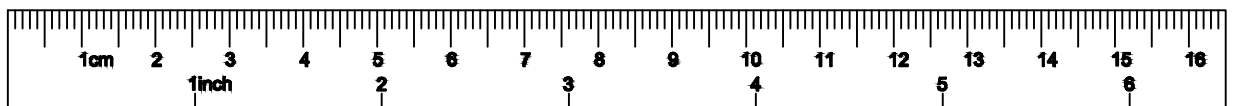
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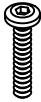
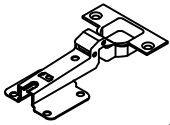
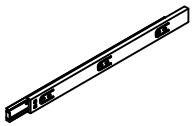
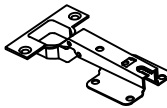
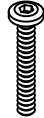


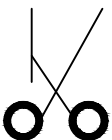
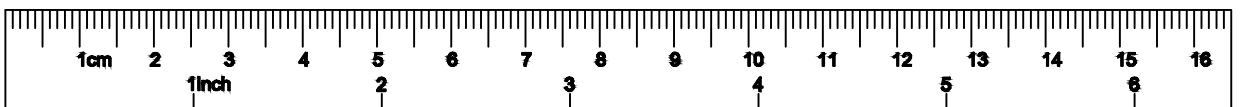
22101

|    |   |               |
|----|---|---------------|
| 1  | 1 | 1500*382*18MM |
| 2  | 1 | 1500*382*18MM |
| 3A | 1 | 381*564*18MM  |
| 3B | 1 | 381*564*18MM  |
| 4A | 1 | 381*564*18MM  |
| 4B | 1 | 381*564*18MM  |
| 5  | 1 | 470*350*15    |
| 6  | 1 | 480*350*15    |
| 7  | 2 | 498*610*18MM  |
| 8  | 3 | 498*190*18MM  |
| 9A | 3 | 332*100*18MM  |
| 9B | 3 | 332*100*18MM  |
| 10 | 3 | 451*100*18MM  |
| 11 | 3 | 425*342*5MM   |
| 12 | 2 | 471*64*18MM   |
| 13 | 1 | 492*574*18MM  |
| 14 | 2 | 482*574*18MM  |

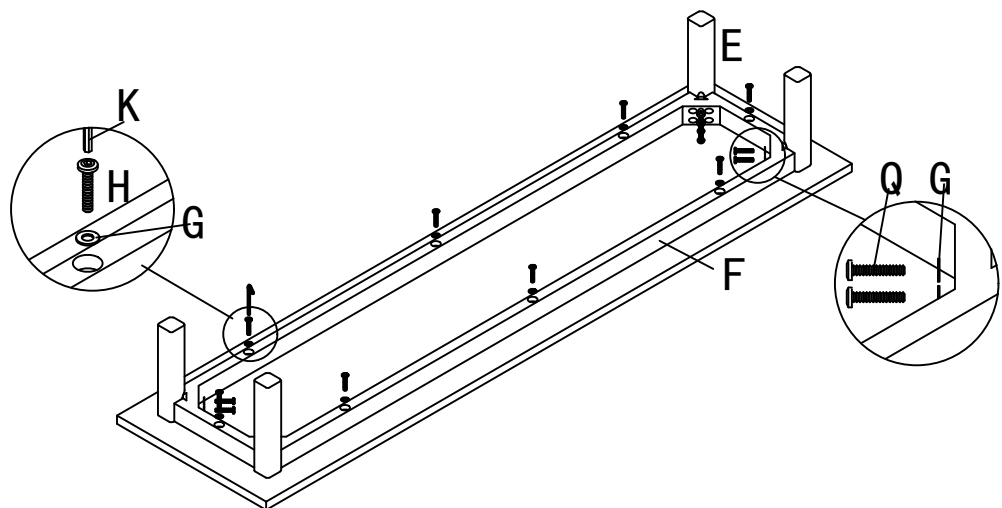
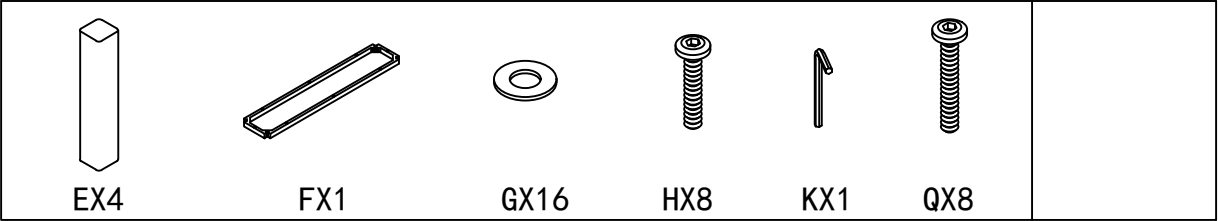




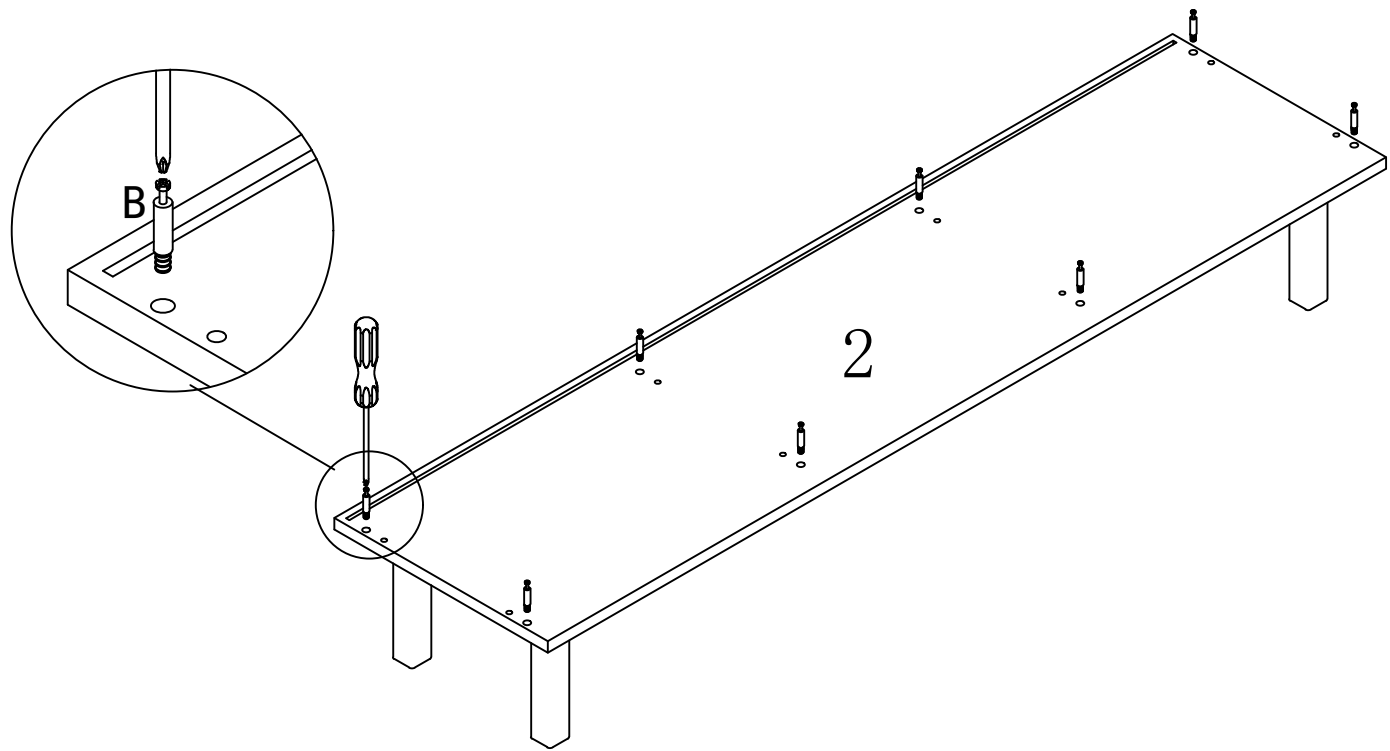
|                                                                                                           |                                                                                                    |                                                                                                            |                                                                                                         |
|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <br>$\phi$ 15*12<br>AX20 | <br>M6*35<br>BX20 | <br>$\phi$ 8*40<br>CX20 | <br>M3. 5*15<br>DX72 |
| <br>EX4                  | <br>FX1           | <br>GX16                | <br>M6*45<br>HX8     |
| <br>IX12                 | <br>JX2           | <br>KX1                 | <br>LX6              |
| <br>MX24                 | <br>NX2           | <br>OX8                  | <br>PX24             |
| <br>M6*50<br>QX8       |                                                                                                    |                                                                                                            |                                                                                                         |



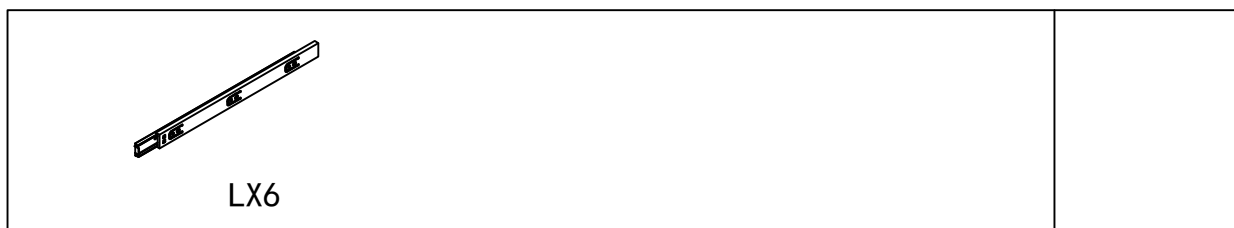
# 1



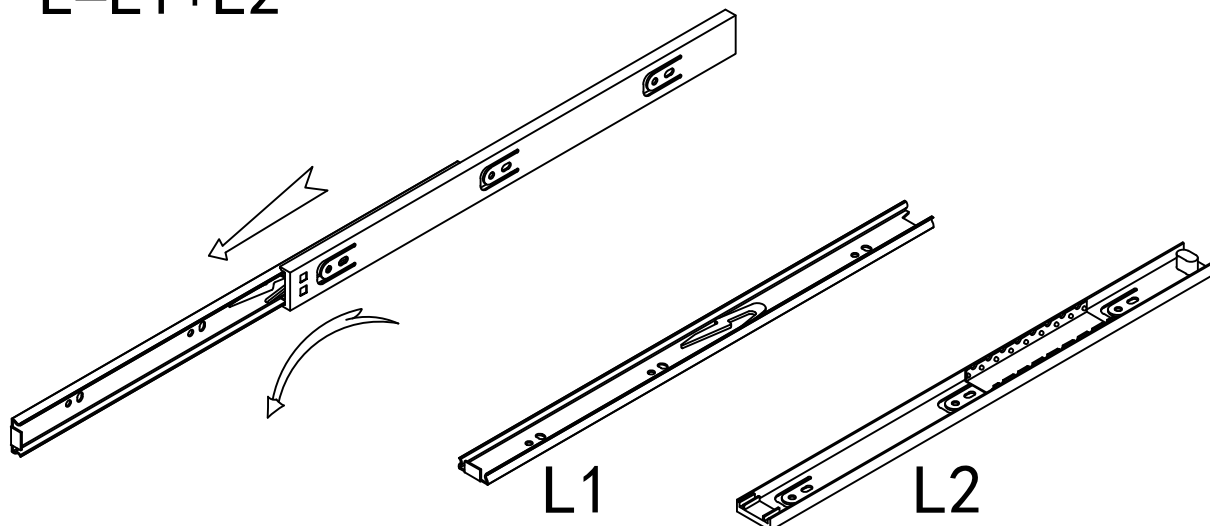
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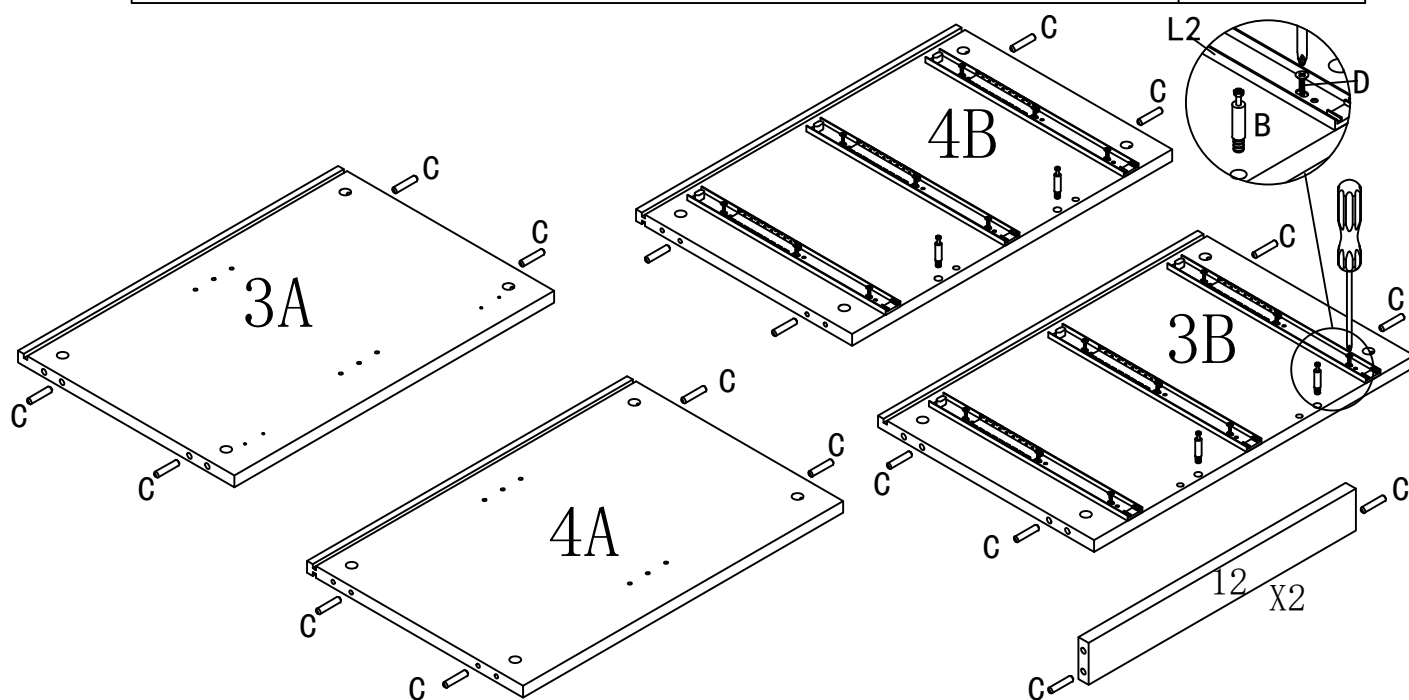
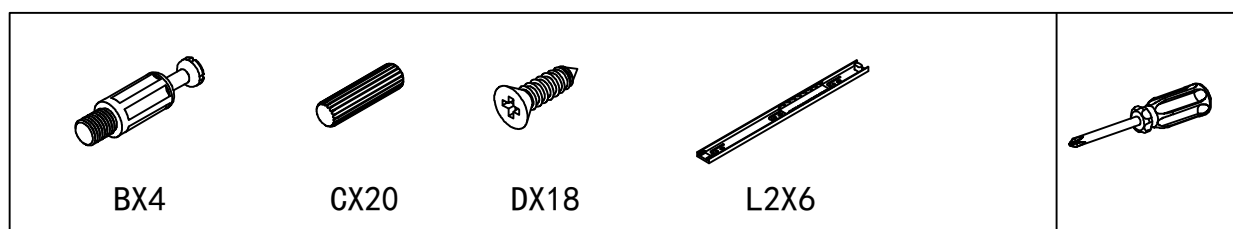
# 3



$$L=L1+L2$$



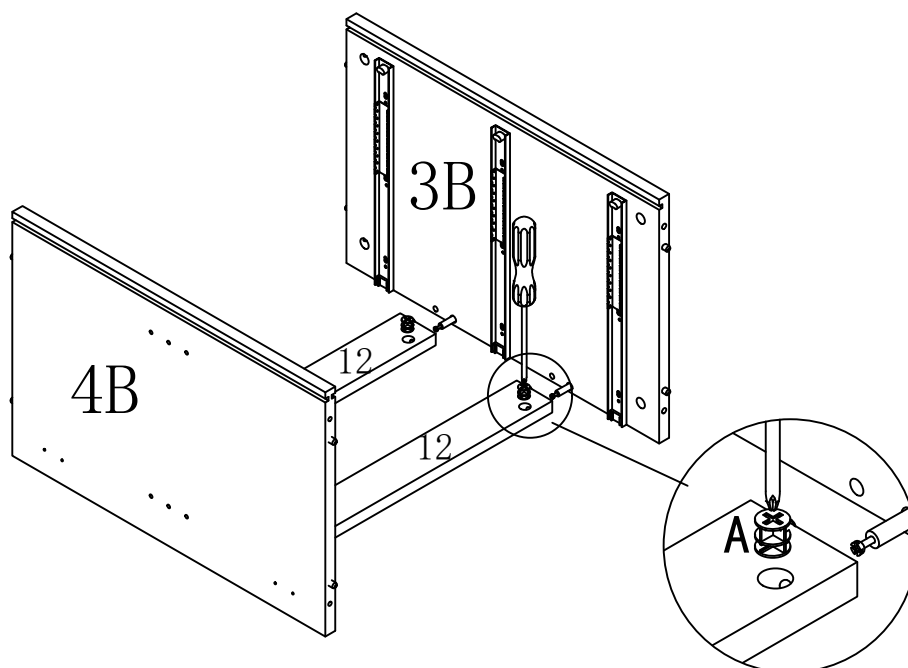
# 4



# 5



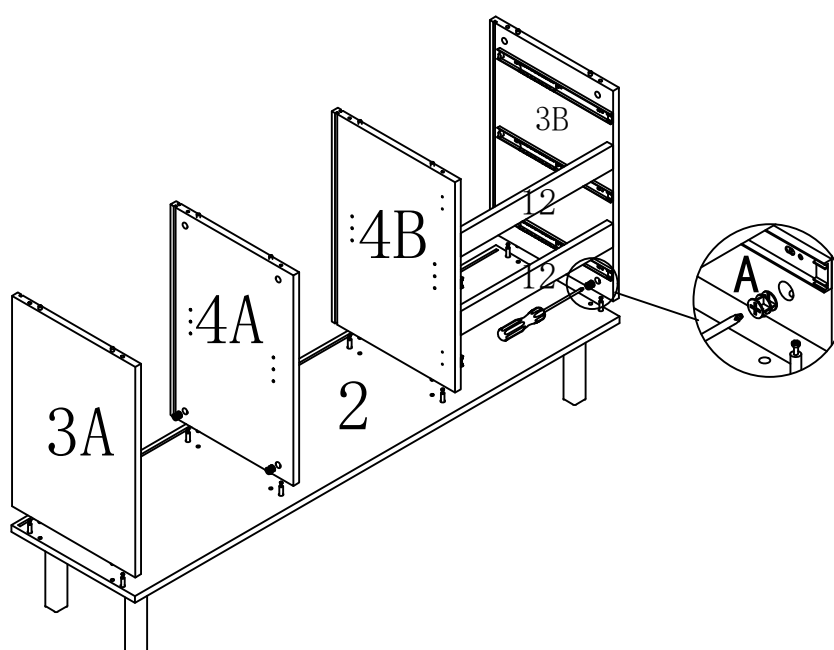
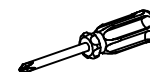
AX4



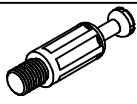
# 6



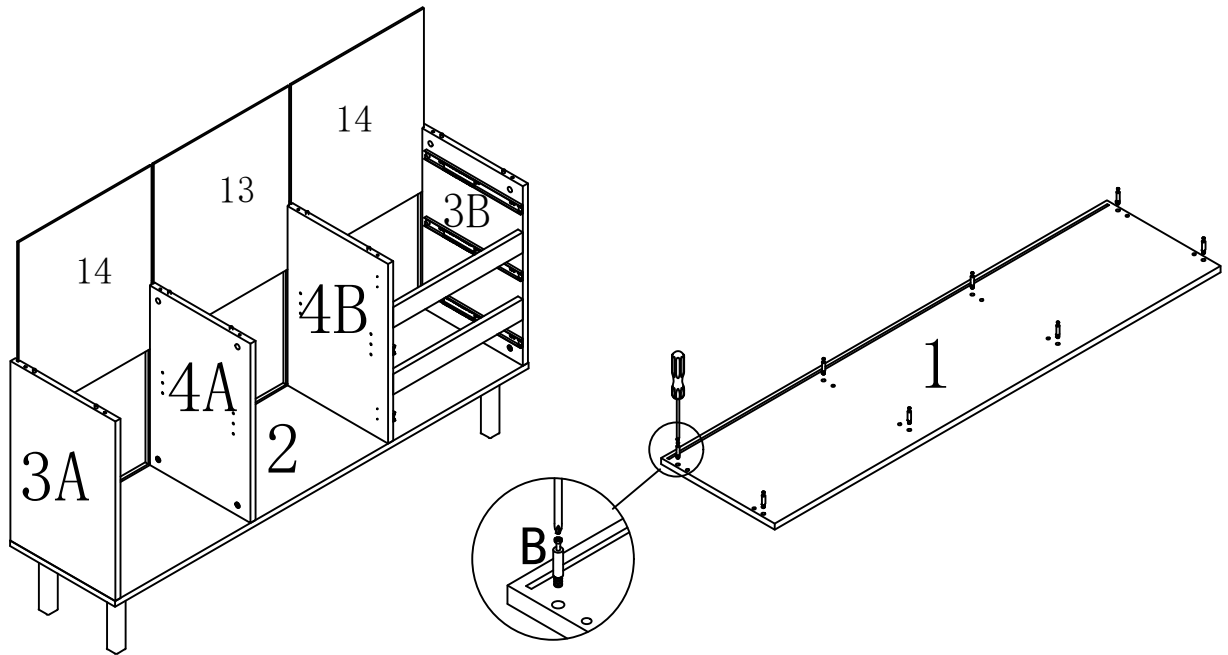
AX8



# 7



BX8



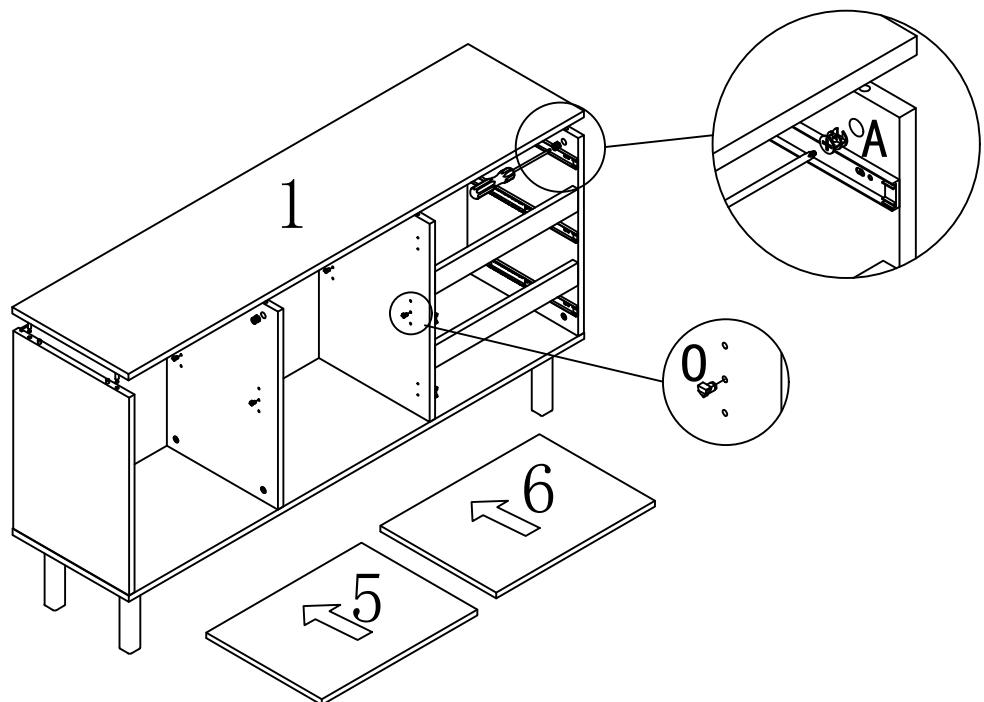
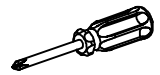
# 8



AX8

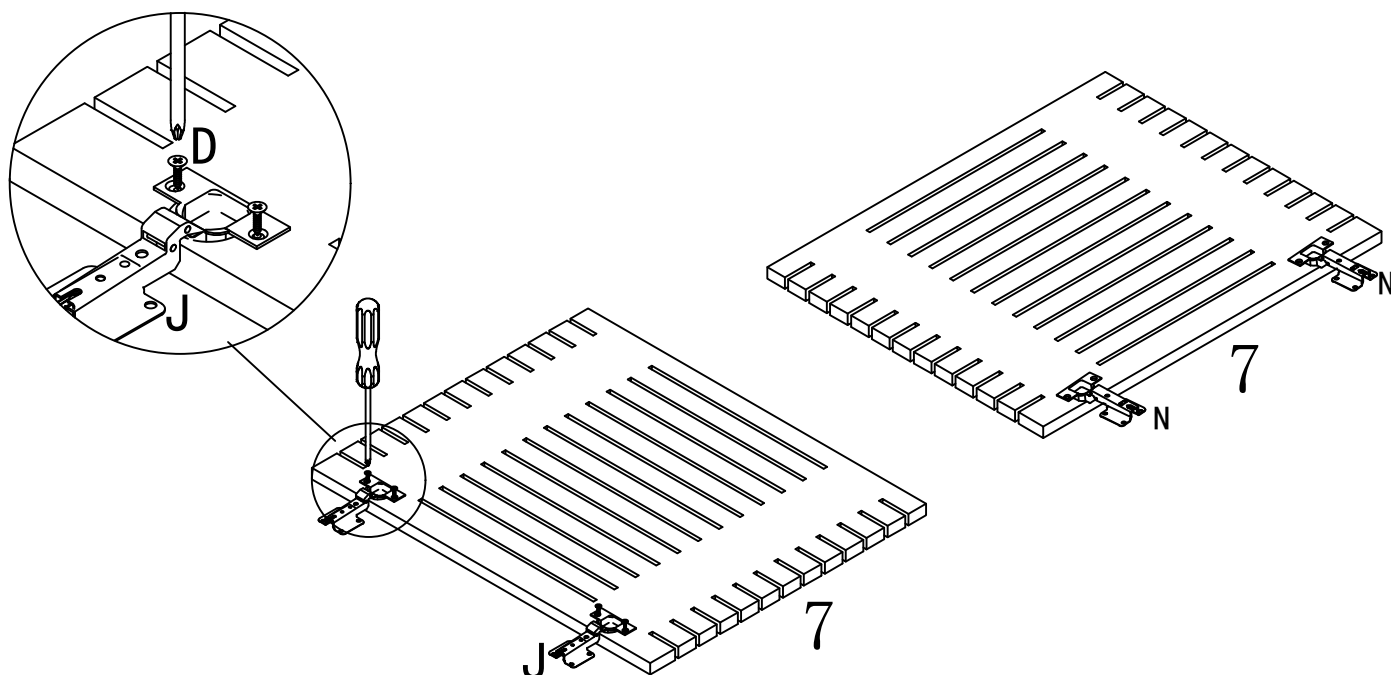
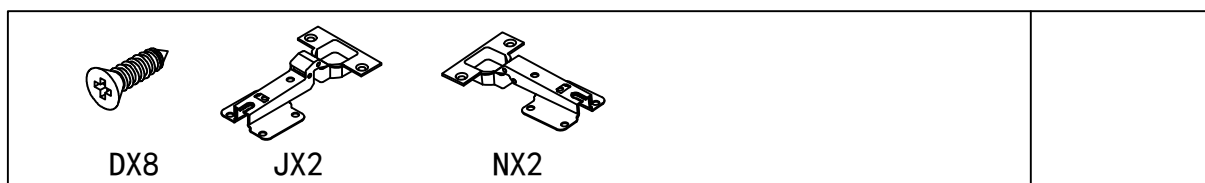


OX8

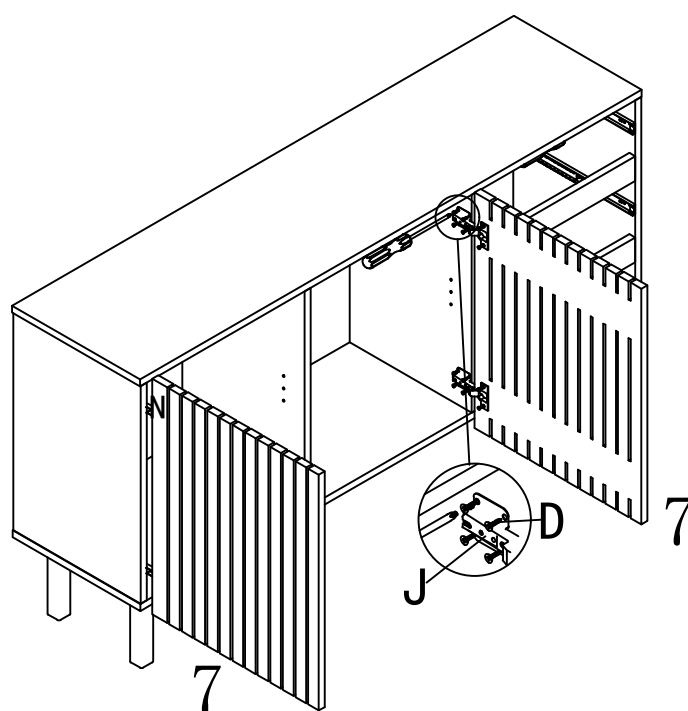


9-14

# 9



# 10

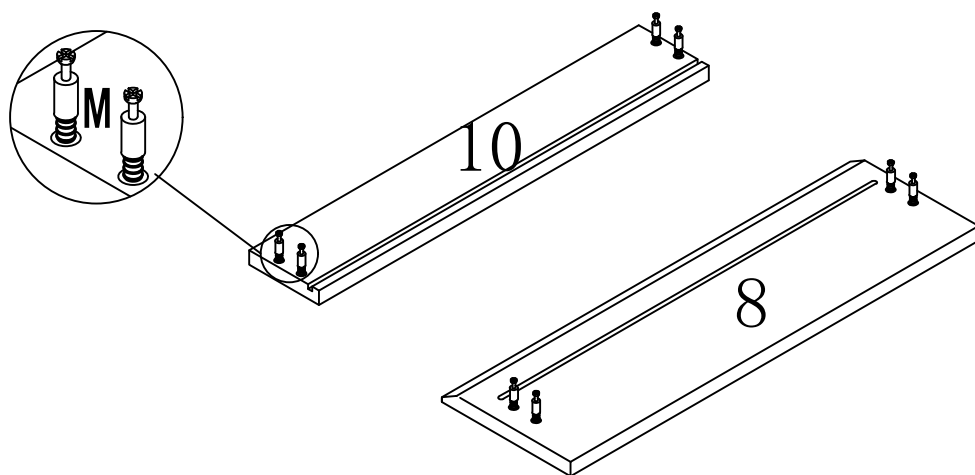


10-14

# 11



MX24

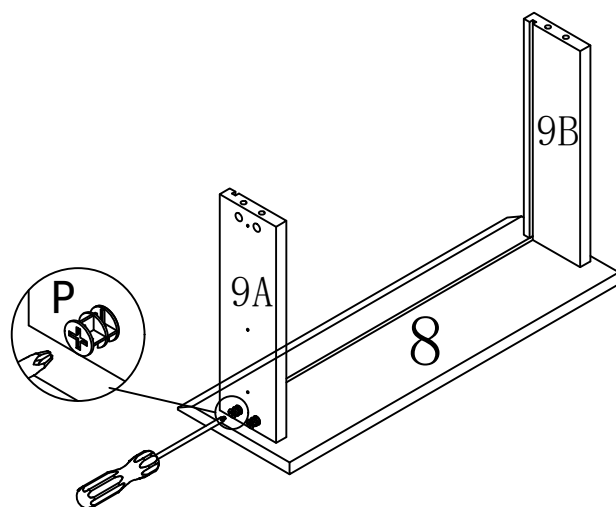


X3

# 12

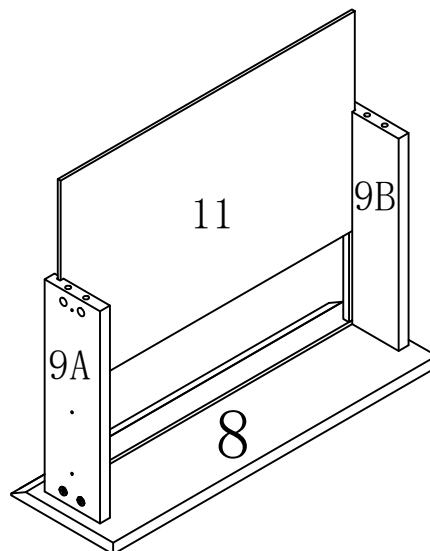
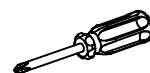


PX12



X3

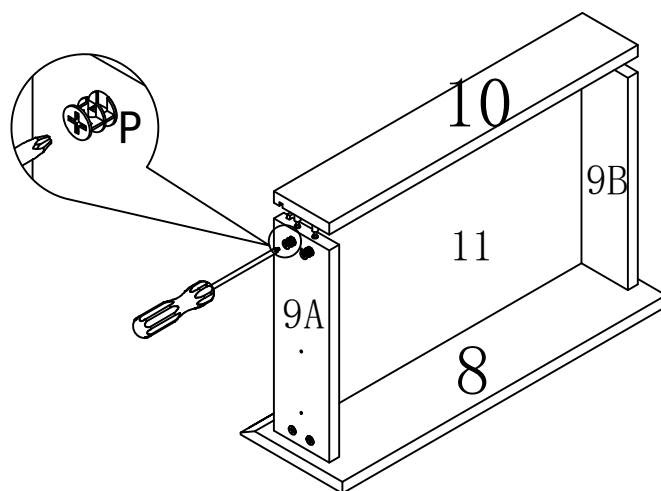
# 13



# 14



PX12



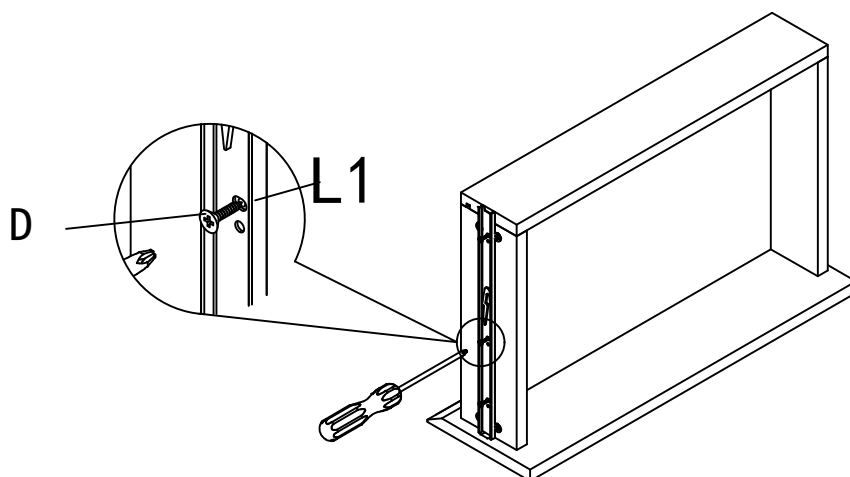
# 15



DX18



L1X6



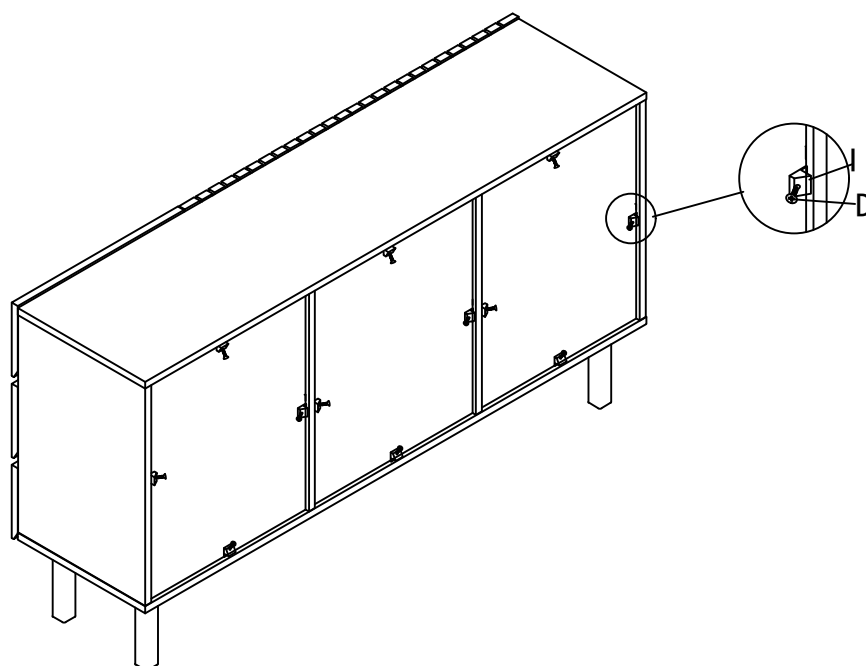
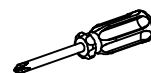
# 16



DX12



IX12



13-14

17

