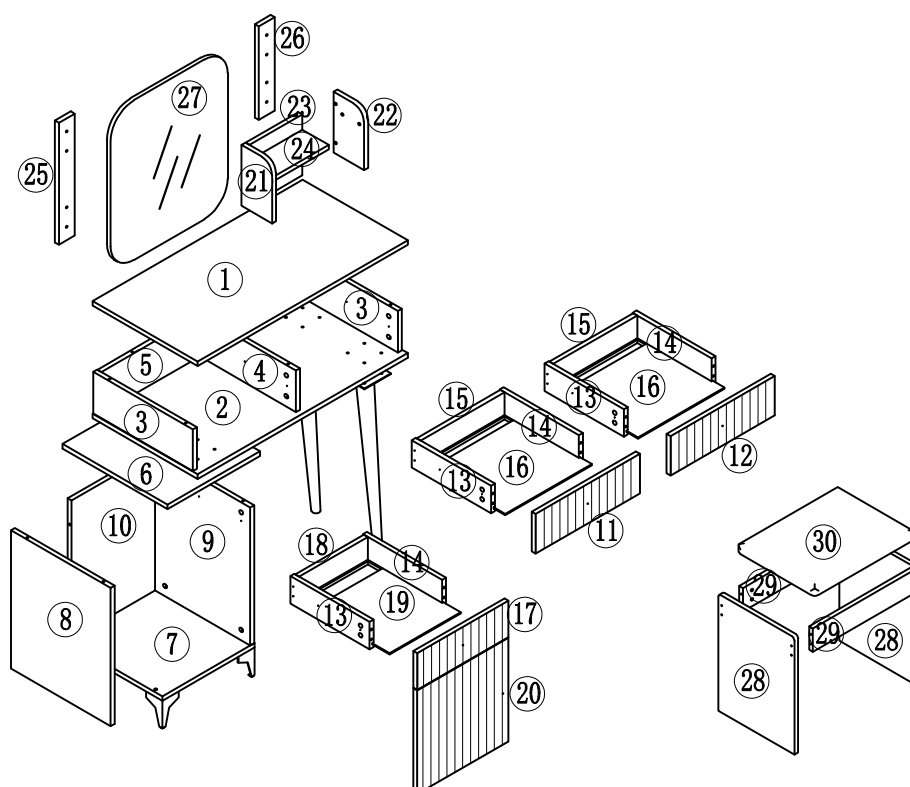
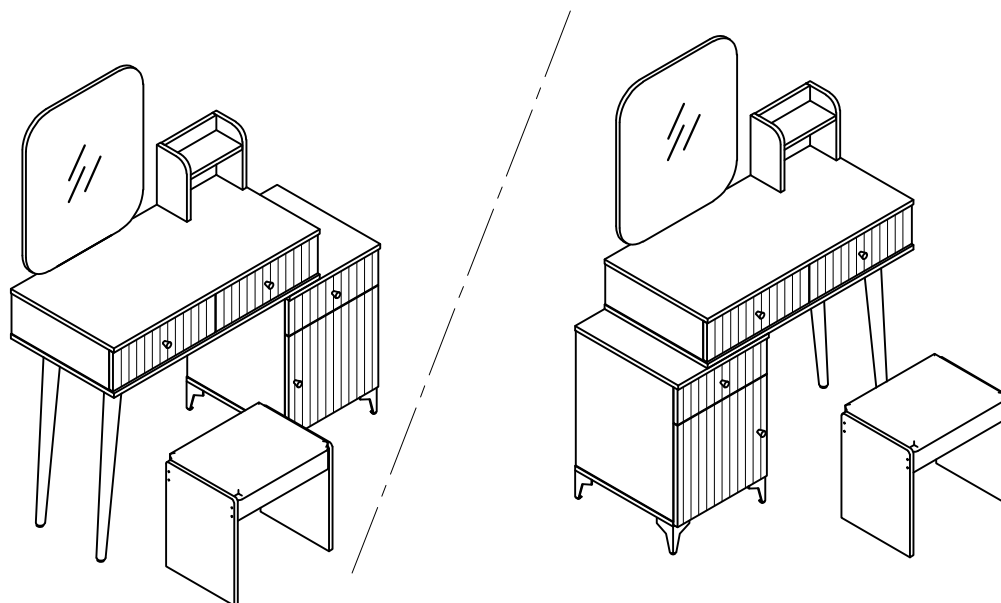
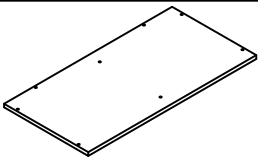
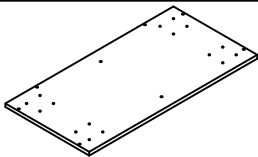
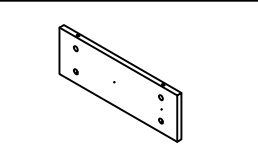
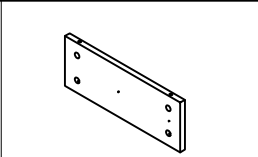
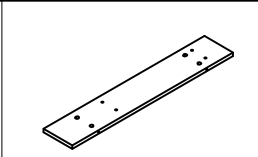
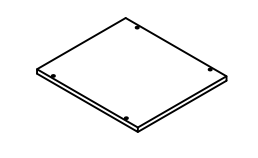
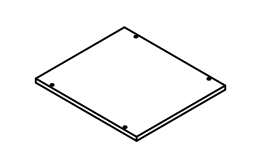
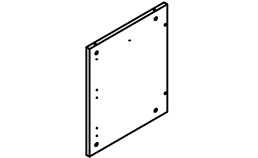
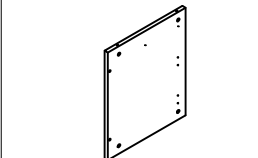
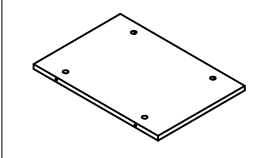
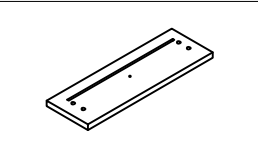
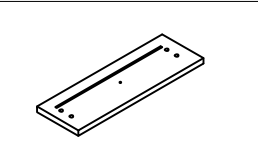
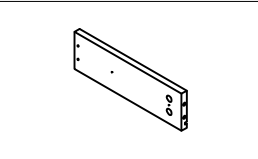
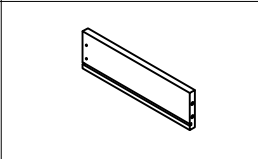
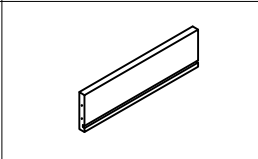
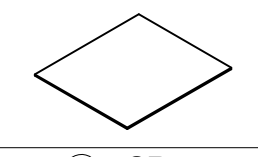
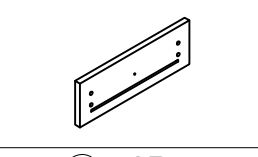
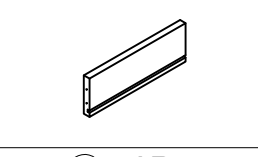
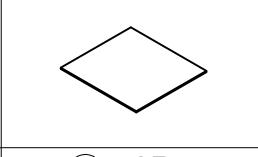
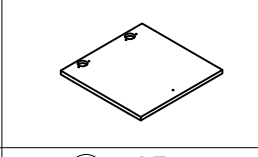
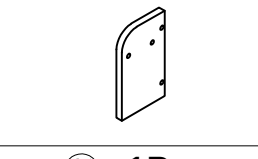
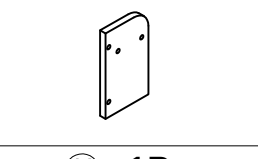
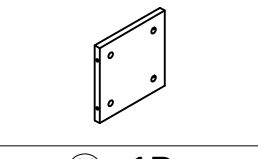
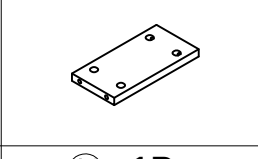
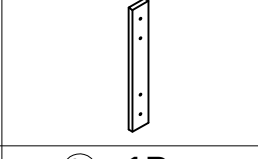
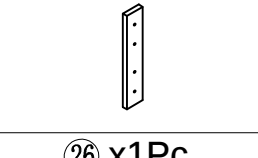
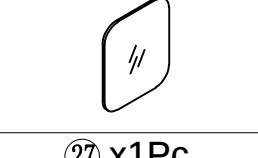
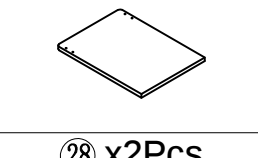
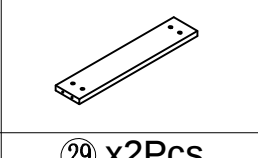
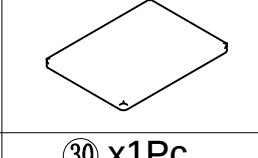


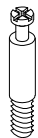
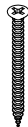
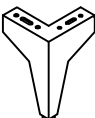
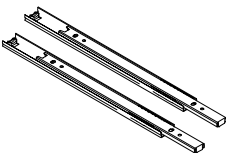
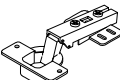
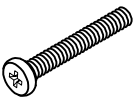
ASSEMBLY INSTRUCTIONS

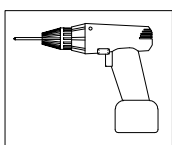


Part List

				
① x1Pc	② x1Pc	③ x2Pcs	④ x1Pc	⑤ x1Pc
				
⑥ x1Pc	⑦ x1Pc	⑧ x1Pc	⑨ x1Pc	⑩ x1Pc
				
⑪ x1Pc	⑫ x1Pc	⑬ x3Pcs	⑭ x3Pcs	⑮ x2Pcs
				
⑯ x2Pcs	⑰ x1Pc	⑱ x1Pc	⑲ x1Pc	⑳ x1Pc
				
㉑ x1Pc	㉒ x1Pc	㉓ x1Pc	㉔ x1Pc	㉕ x1Pc
				
㉖ x1Pc	㉗ x1Pc	㉘ x2Pcs	㉙ x2Pcs	㉚ x1Pc

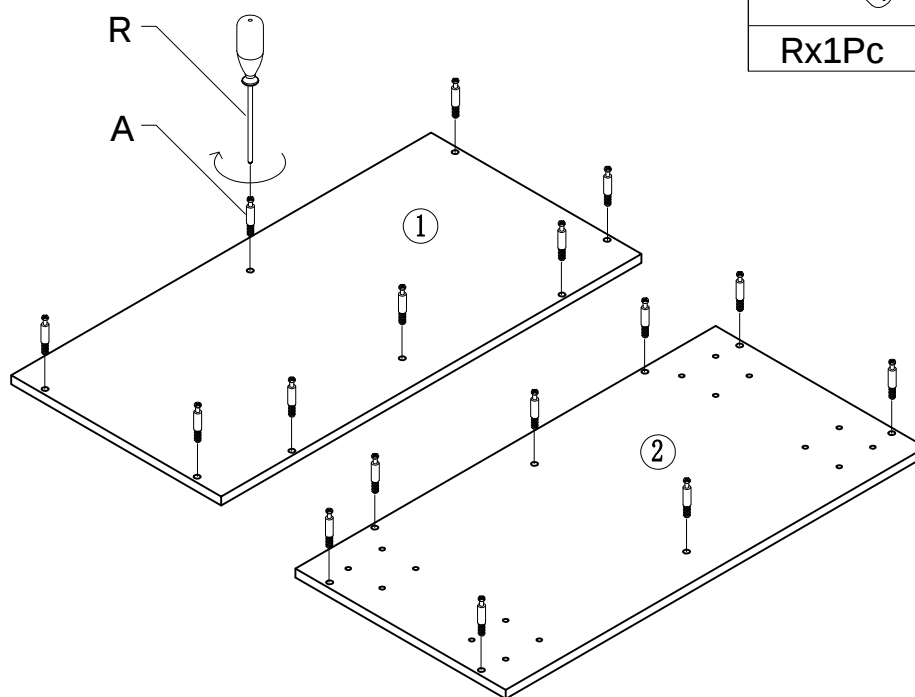
Hardware List

				
Ax48Pcs	Bx48Pcs	Cx60Pcs	Dx12Pcs	Ex4Pcs
				
Fx4Pcs	Gx4Pcs	Hx3Pcs	Kx8Pcs	Mx8Pcs
				
Nx8Pcs	Px2Pcs	Rx1Pc	Sx2Pcs	Tx8Pcs
				
Ux8Pcs	Vx2Pcs			



PLEASE BE CAREFUL. DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

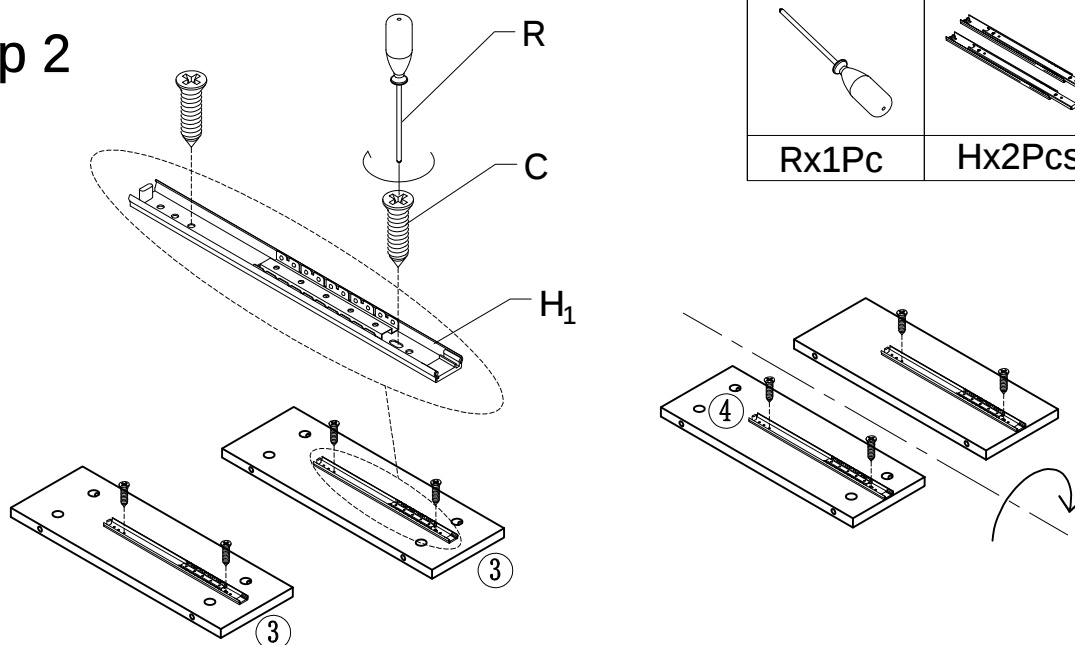
Step 1



Rx1Pc

Ax16Pcs

Step 2

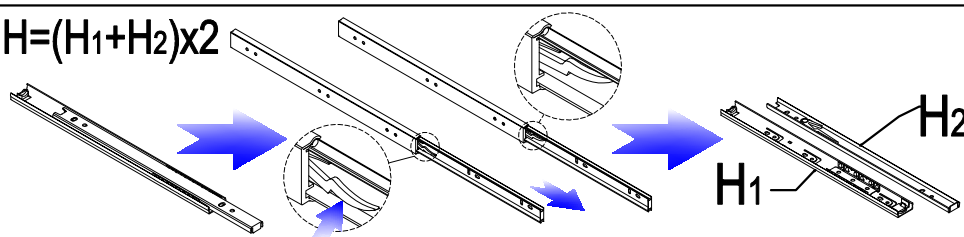


Rx1Pc

Hx2Pcs

M4x14
Cx8Pcs

$$H=(H_1+H_2)\times 2$$



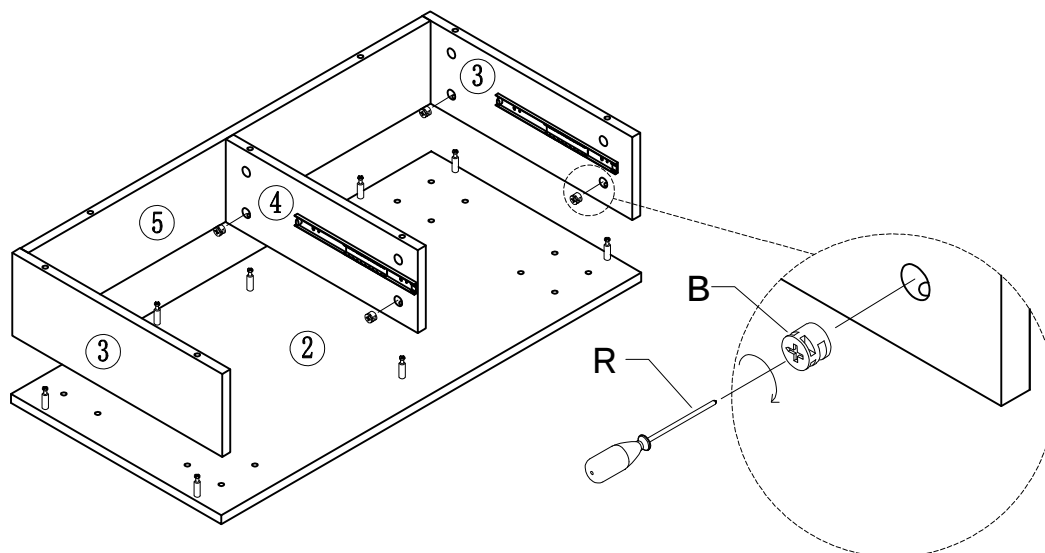
Step 3



Rx1Pc



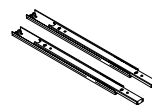
Bx8Pcs



Step 4



Rx1Pc



Hx1Pcs

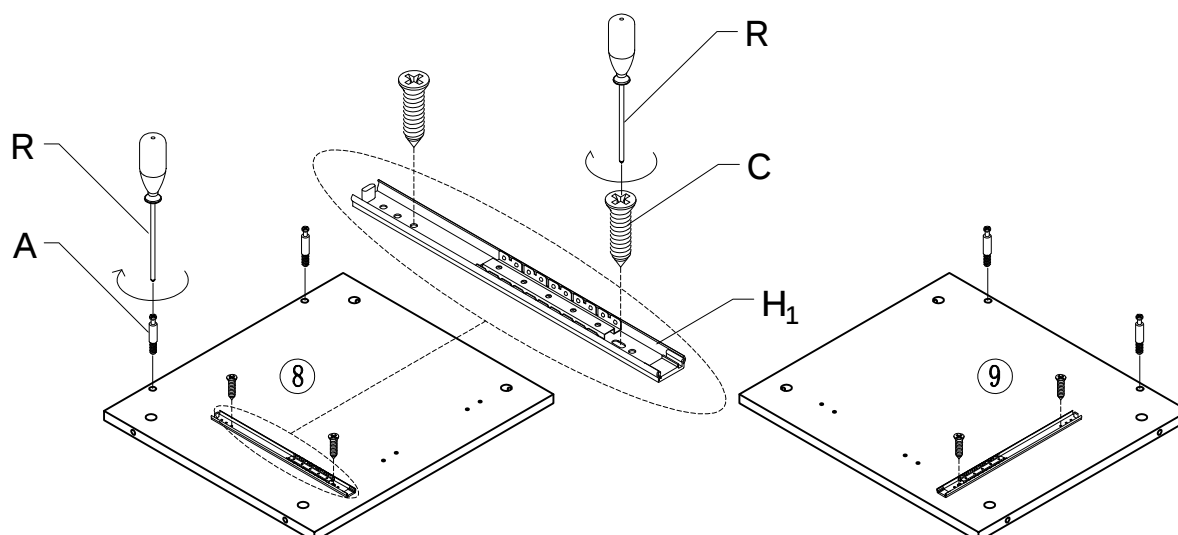


M4x14

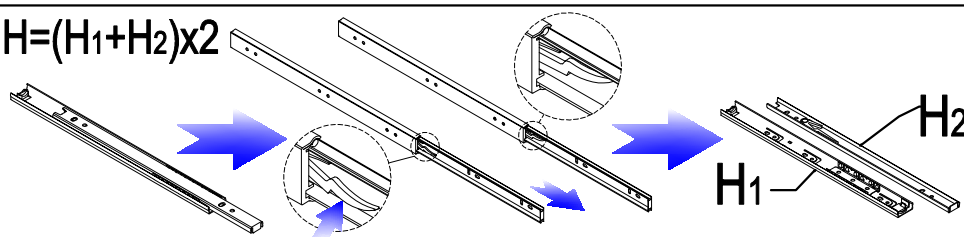
Cx4Pcs



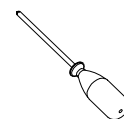
Ax4Pcs



$$H=(H_1+H_2)\times 2$$



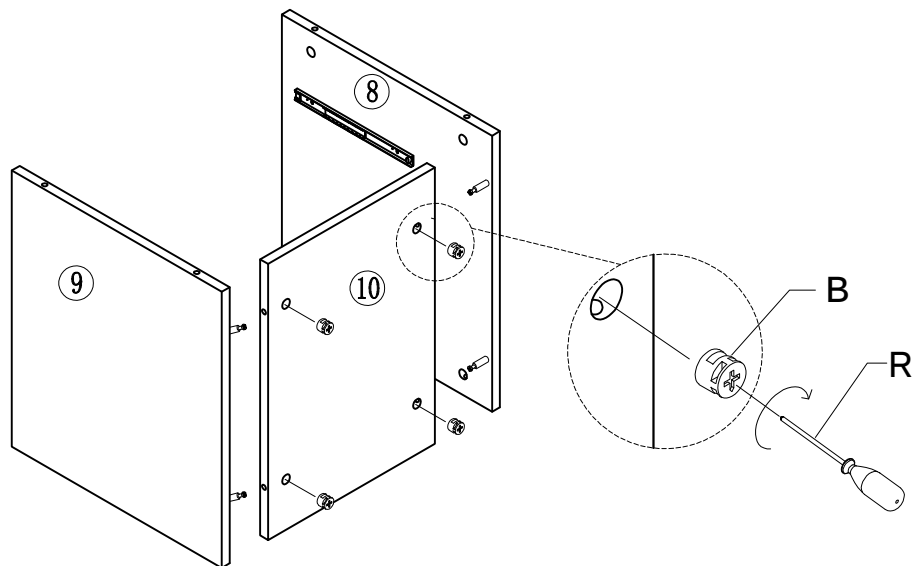
Step 5



Rx1Pc



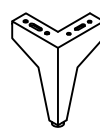
Bx4Pcs



Step 6



Rx1Pc



Gx4Pcs

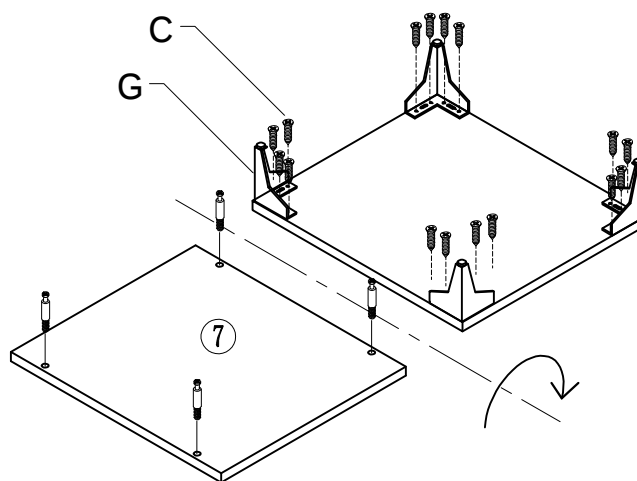
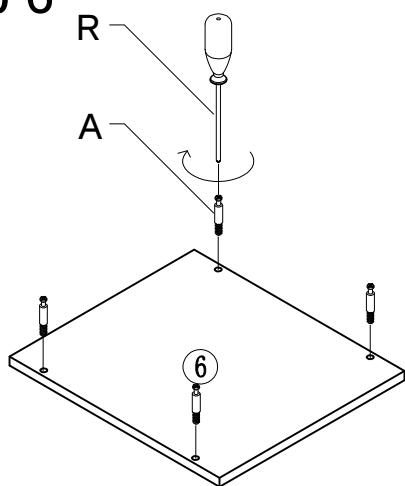


M4x14

Cx16Pcs



Ax8Pcs



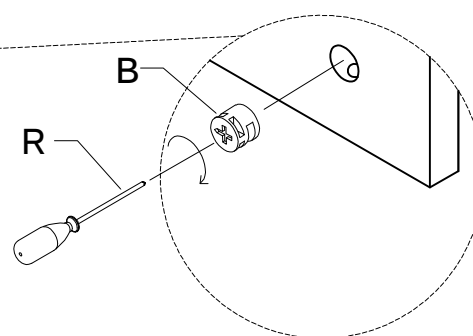
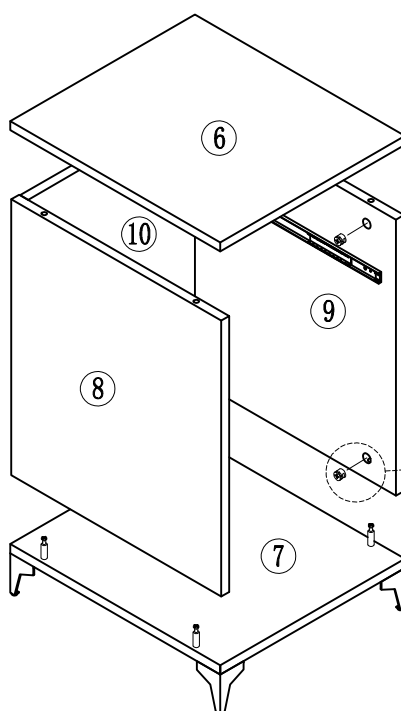
Step 7



Rx1Pc



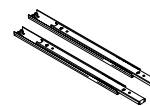
Bx8Pcs



Step 8



Rx1Pc

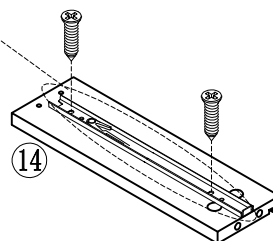
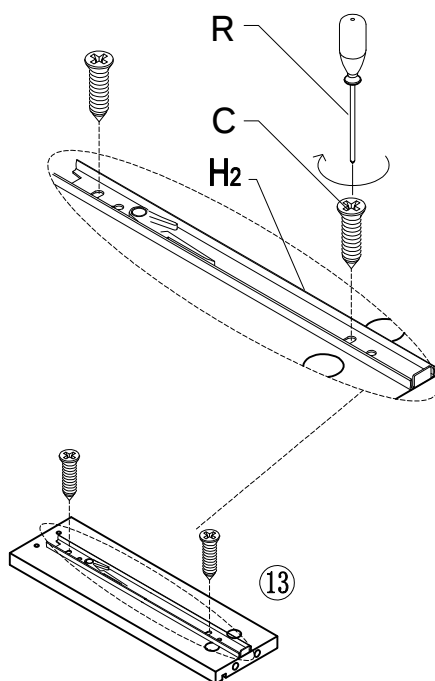


Hx3Pcs



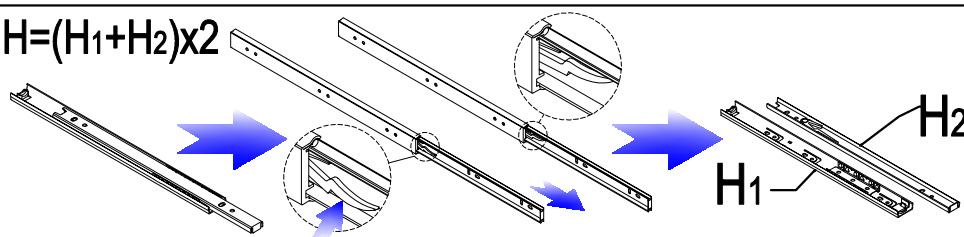
M4x14

Cx12Pcs

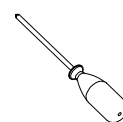
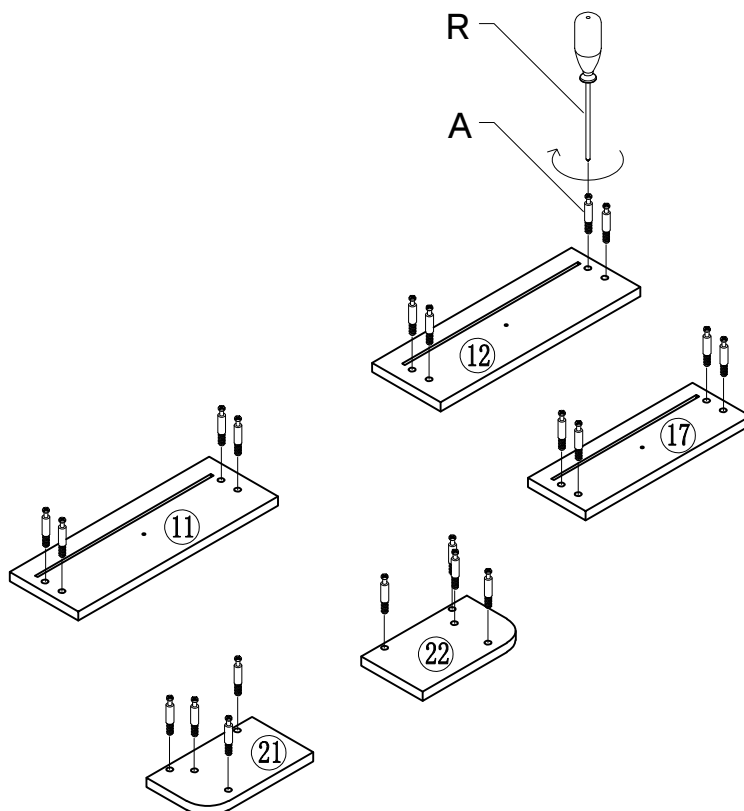


× 3

$$H=(H_1+H_2)\times 2$$



Step 9

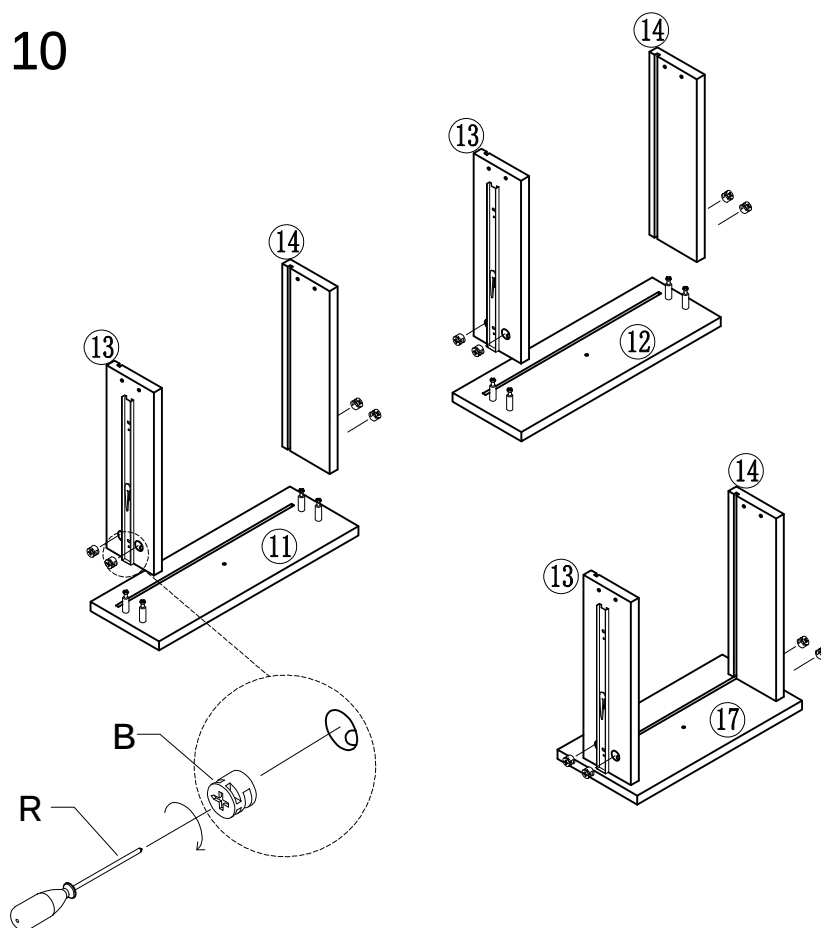


Rx1Pc



Ax20Pcs

Step 10

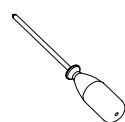
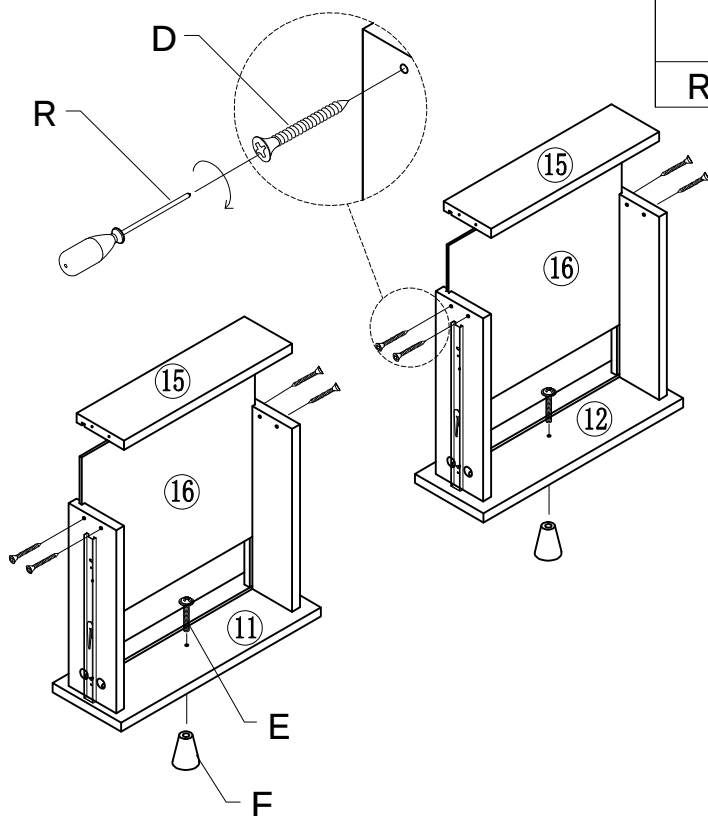


Rx1Pc



Bx12Pcs

Step 11



Rx1Pc



M4x35

Dx12Pcs



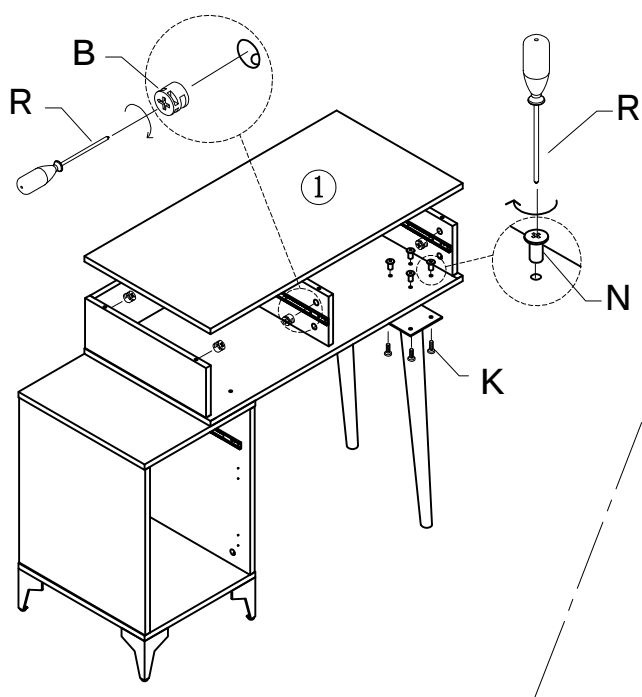
M4x18

Ex3Pcs



Fx3Pcs

Step 12



Rx1Pc



Bx8Pcs



Px2Pcs

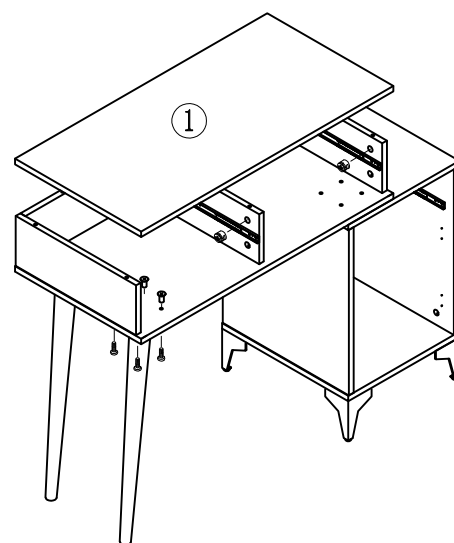


Nx8Pcs

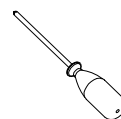


M6x10

Kx8Pcs



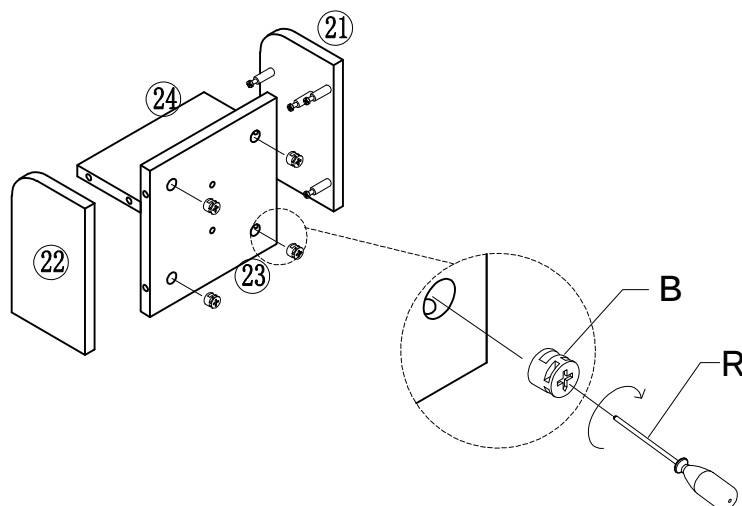
Step 13



Rx1Pc



Bx8Pcs



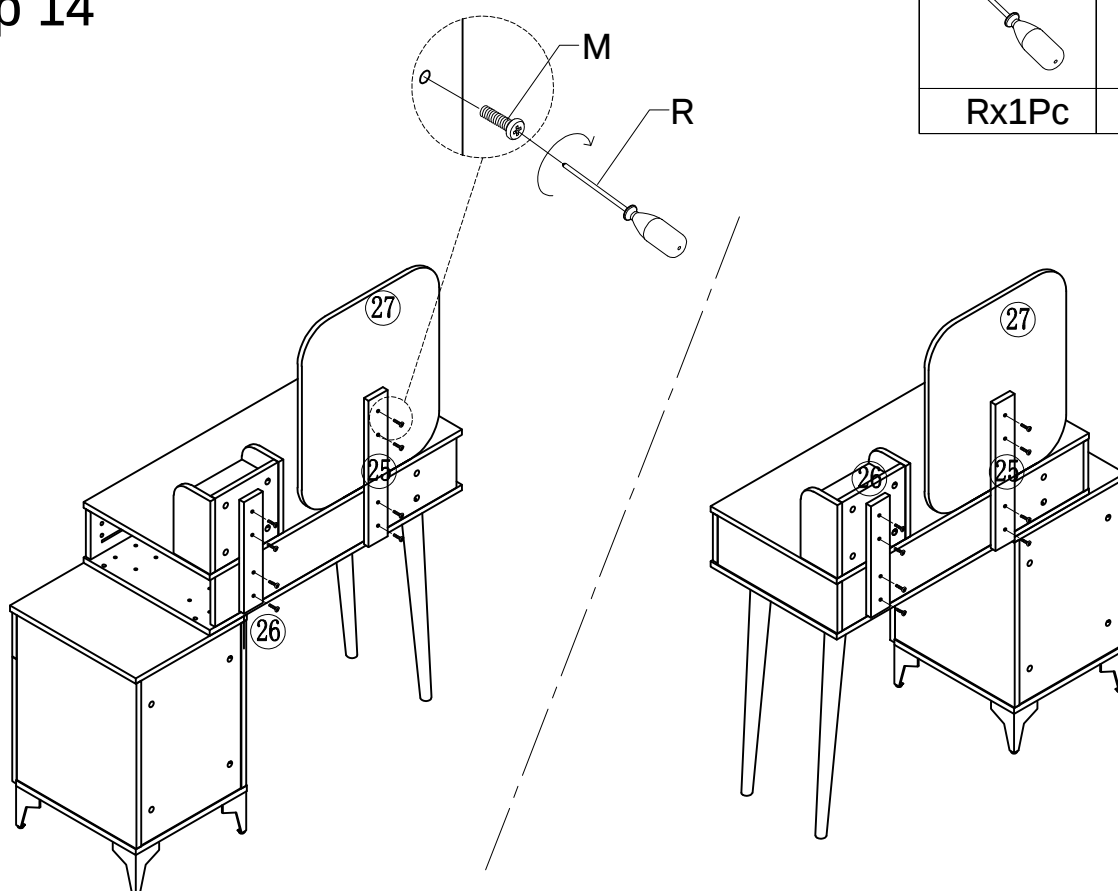
Step 14



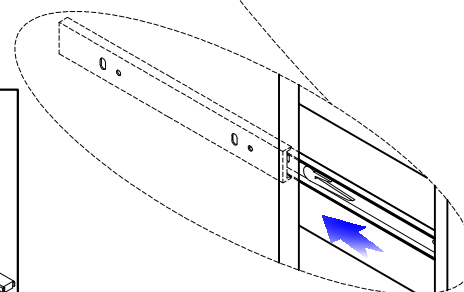
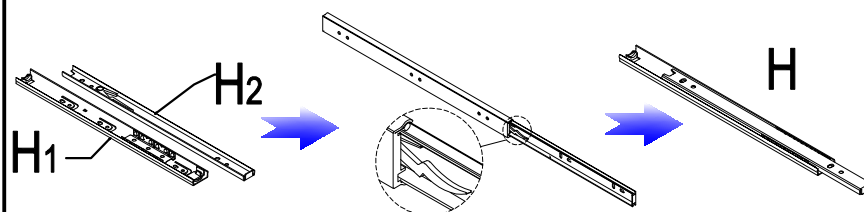
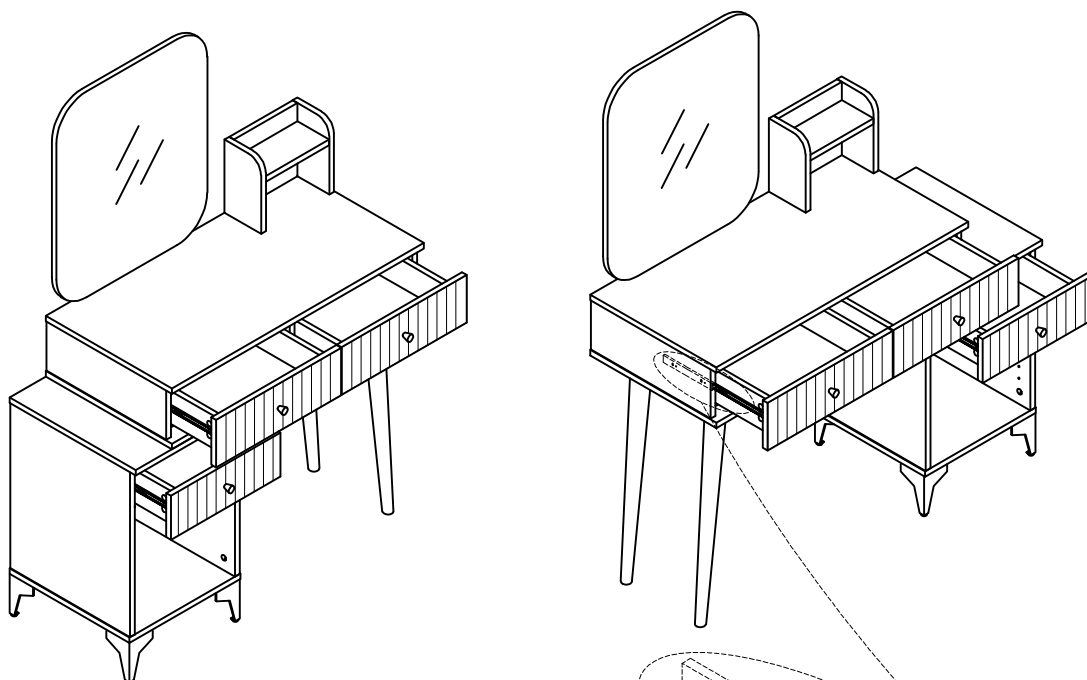
Rx1Pc



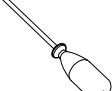
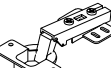
M6x25
Mx8Pcs

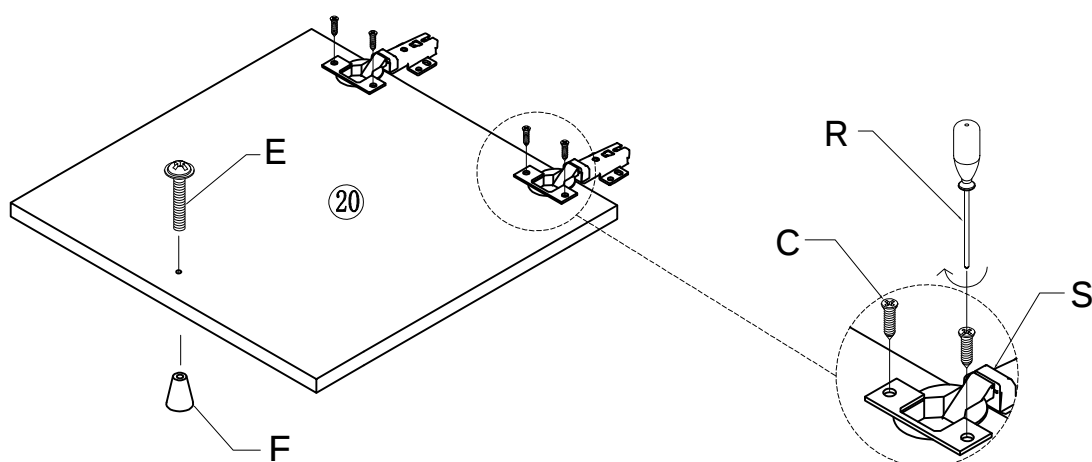


Step 15

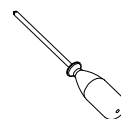


Step 16

				
M4x18 Ex1Pc	Fx1Pc	Rx1Pc	Sx2Pcs	M4x14 Cx4Pcs



Step 17

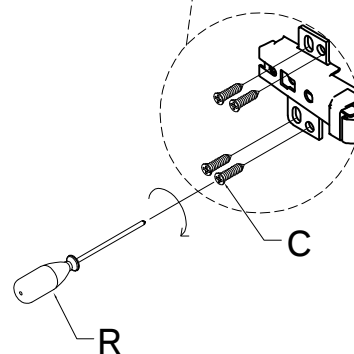
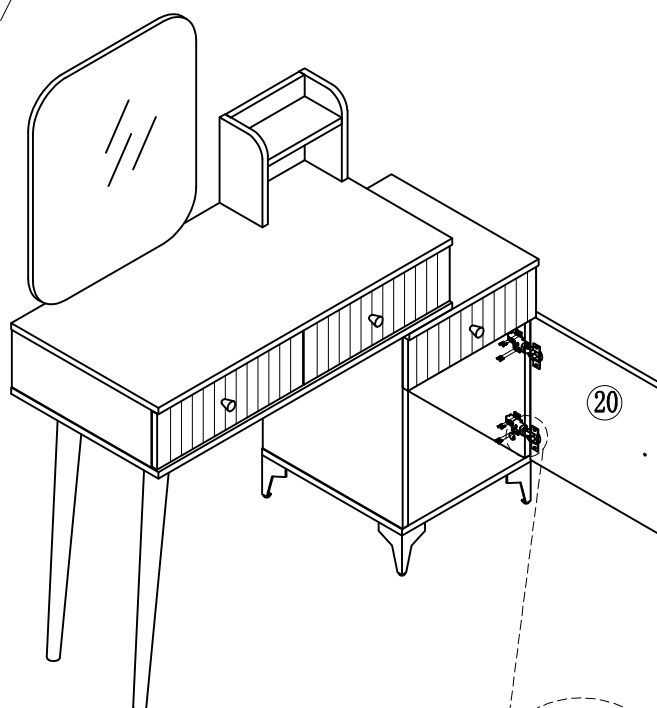
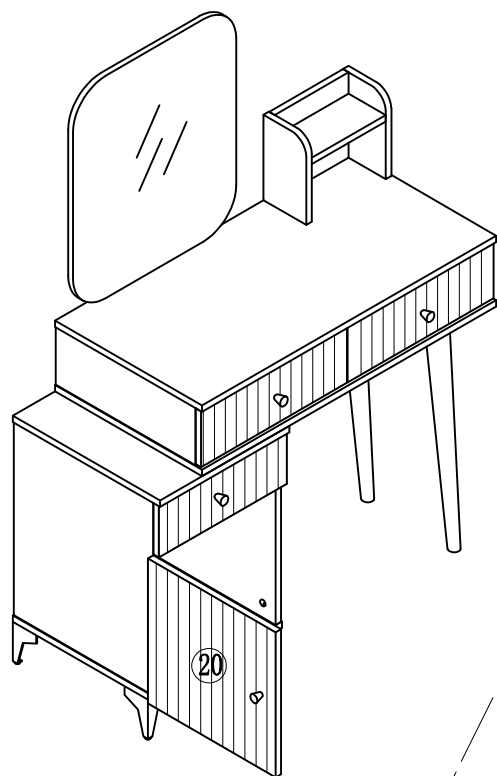


Rx1Pc

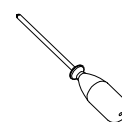
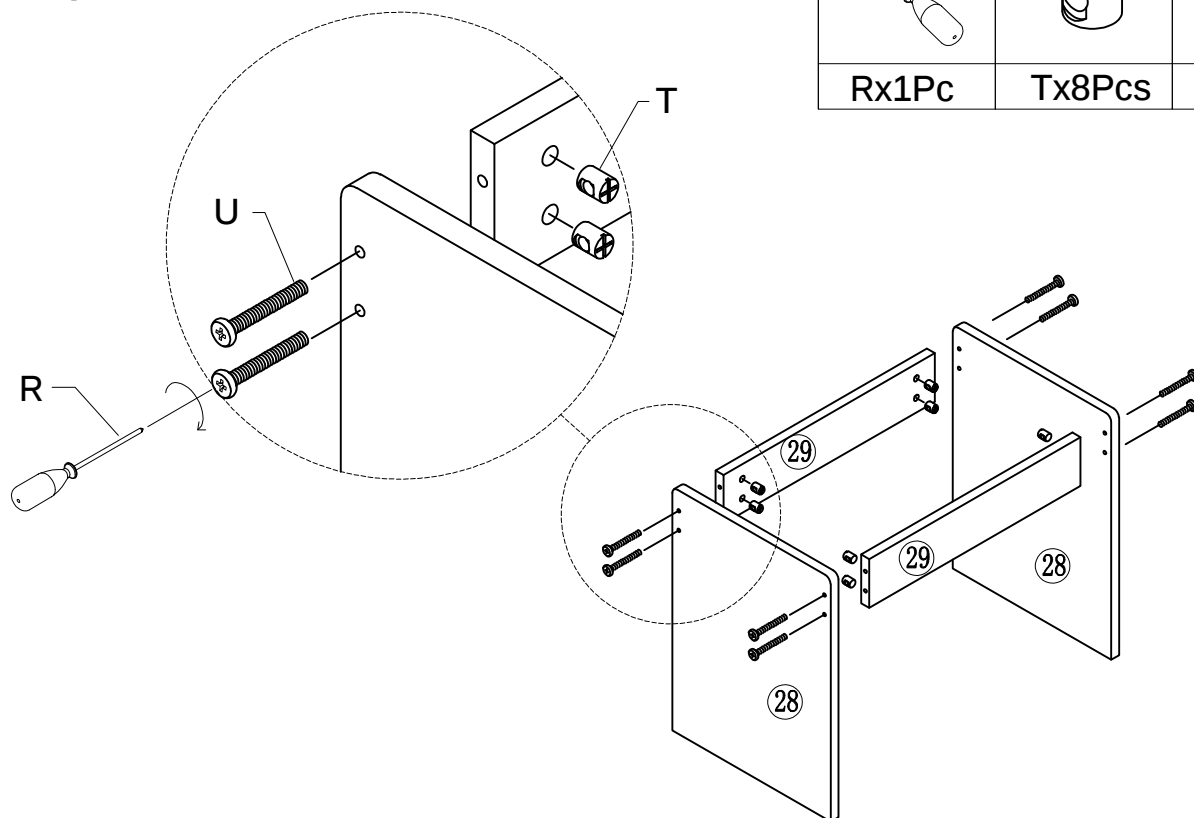


M4x14

Cx8Pcs



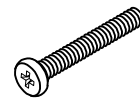
Step 18



Rx1Pc



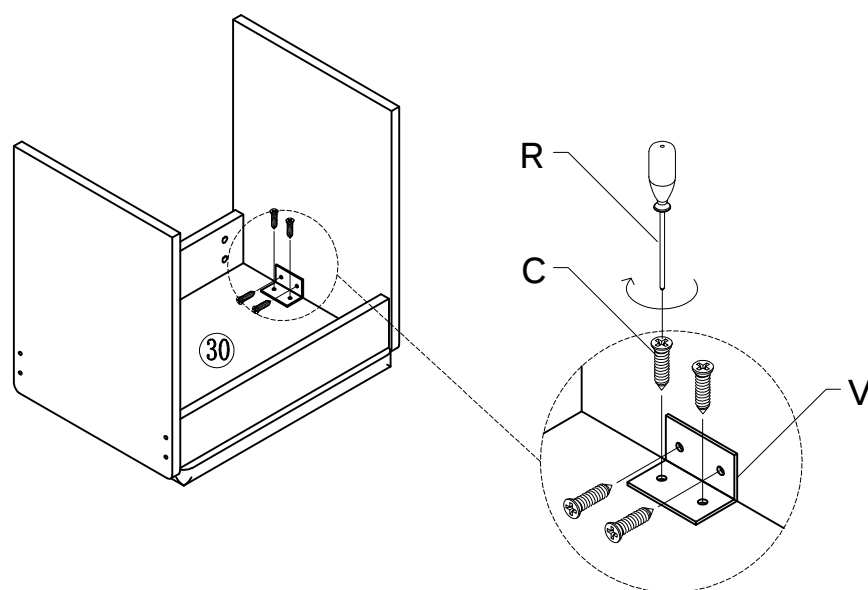
Tx8Pcs



M6x50

Ux8Pcs

Step 19



Rx1Pc



Vx2Pcs



M4x14

Cx8Pcs