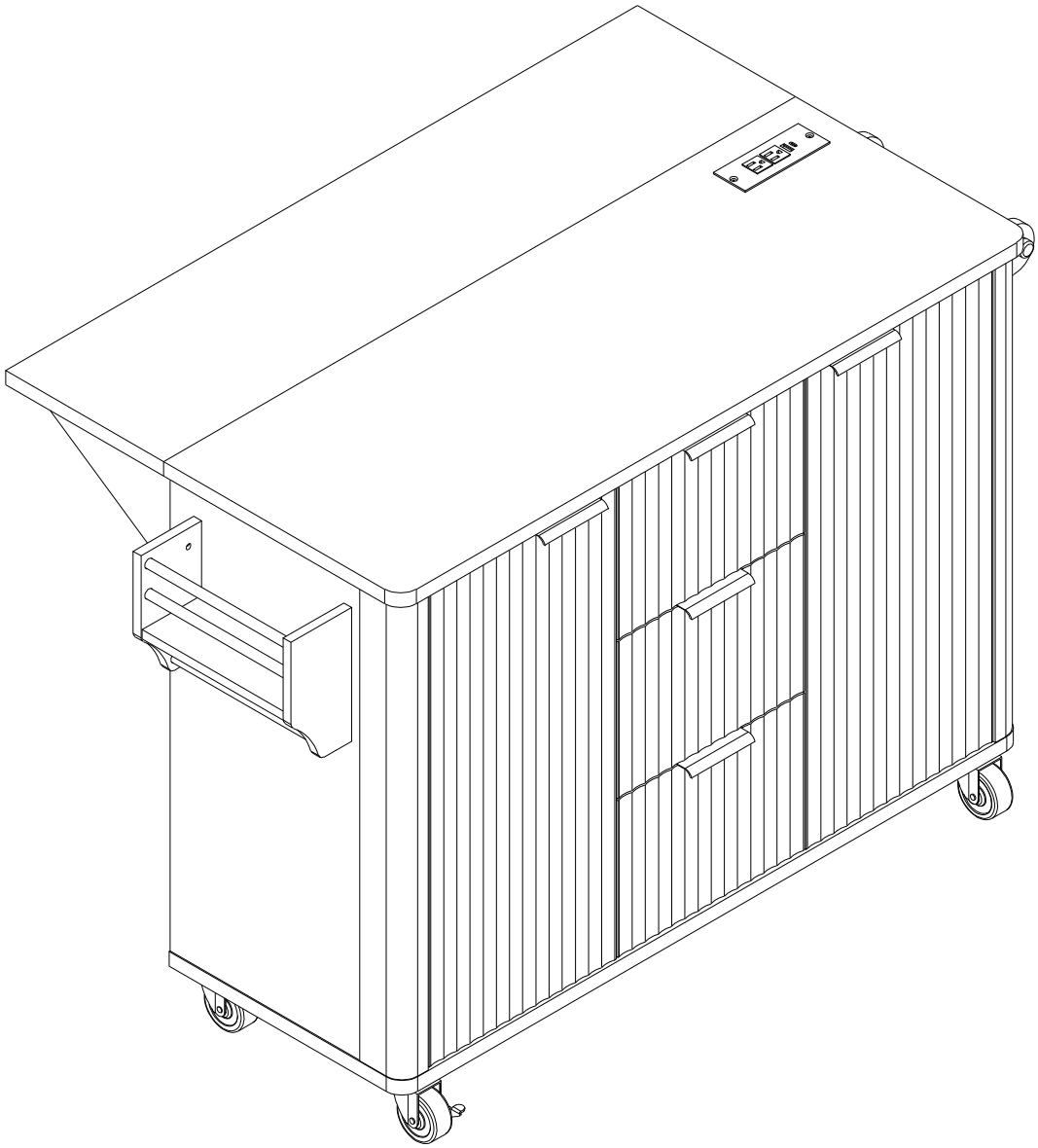
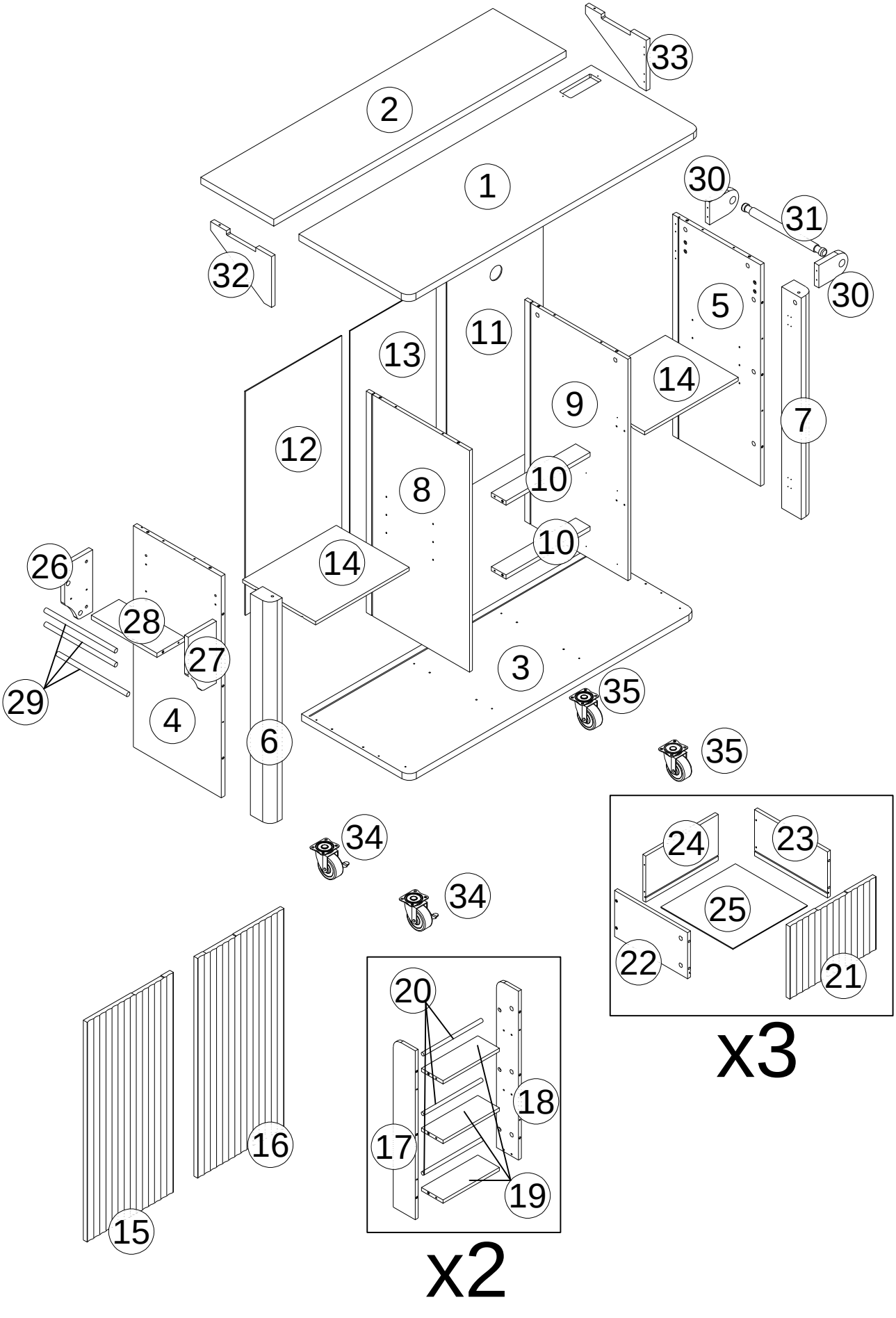
ASSEMBLY INSTRUCTIONS

CABINET



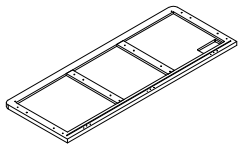
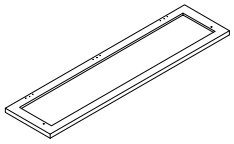
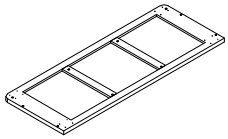
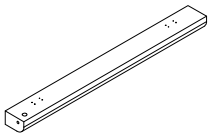
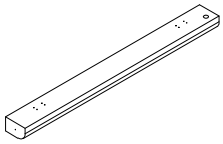
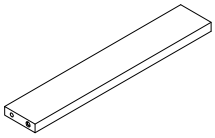
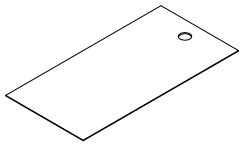
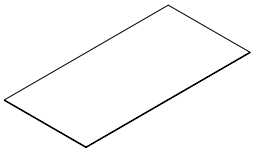
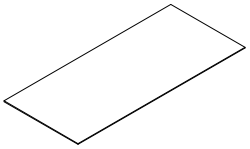
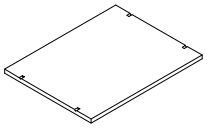
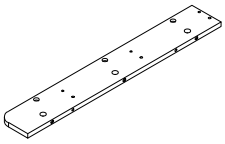
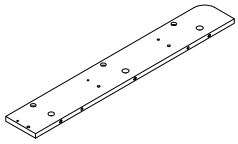
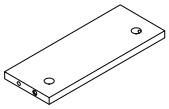
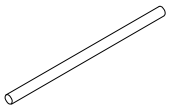
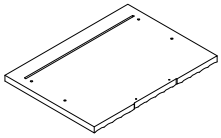
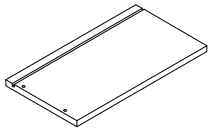
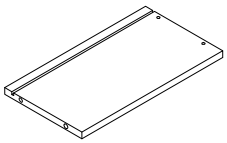
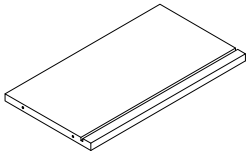
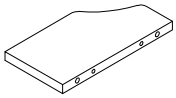
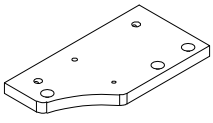
N707P418329
N707P418330

Detail View


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x2

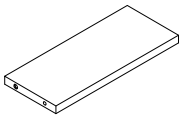
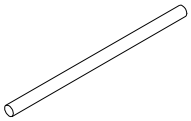
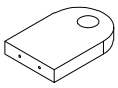
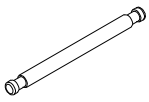
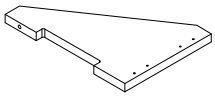
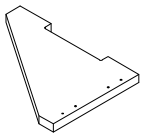
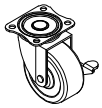
Part List

BOX1: N707P118329

1 x1	2 x1	3 x1	6 x1
			
7 x1	10 x2	11 x1	12 x1
			
13 x1	14 x2	17 x2	18 x2
			
19 x6	20 x6	21 x3	22 x3
			
23 x3	24 x3	26 x1	27 x1
			

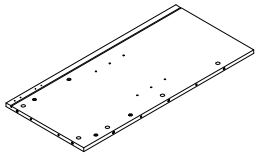
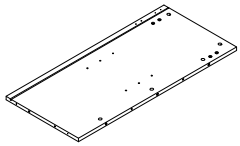
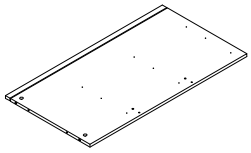
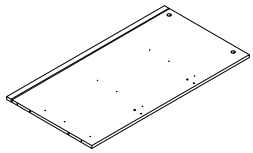
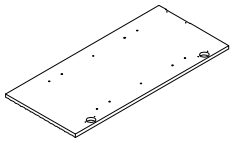
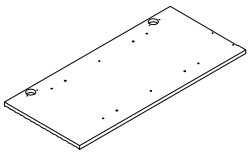
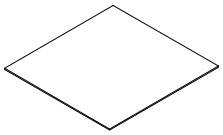
Part List

BOX1: N707P118329

28 x1 	29 x3 	30 x2 	31 x1 
32 x1 	33 x1 	34 x2 	35 x2 
Hardware List			

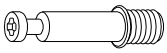
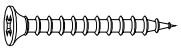
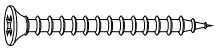
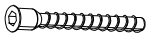
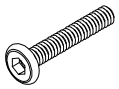
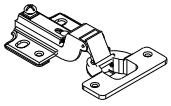
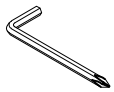
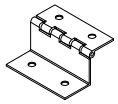
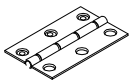
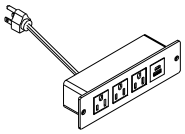
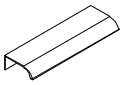
Part List

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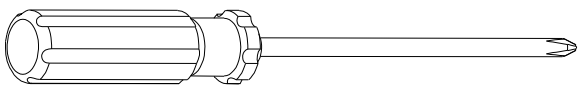
4 x1	5 x1	8 x1	9 x1
			
15 x1	16 x1	25 x3	
			

Hardware List

N707P418329

A x58 +2 Φ6x35mm	B x58 +2 Φ15x9mm	C x50 +2 Φ6x30mm	D x12 +1 Φ4x35mm	E x36 +2 Φ3.5x12mm
				
F x10 +1 Φ4x50mm	**G** x 42+2 Φ3.5x14mm	**H** x16 +1 Φ3x14mm	**I** x4 Φ7x45mm	**J** x 4 M6x45mm
				
K x4	**L** x4	**M** x 1	**N** x 8	**O** x4
				
P x 3	**Q** x 16 Φ5x20mm	**R** x1	**S** x5	**T** x18+1
				
U x4+2	**V** x10 Φ3.5x12mm	**W** x2 Φ3.5x14mm		
				

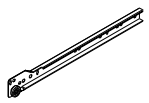
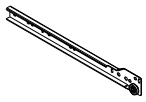
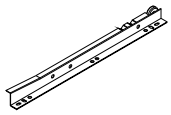
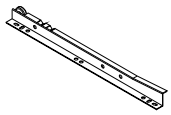
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



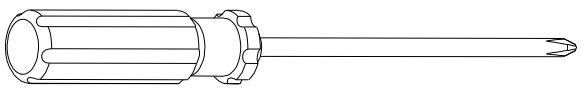
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

Hardware List

N707P418329

CL x 3	CR x 3	DL x 3	DR x 3
300mmL	300mmL	300mmL	300mmL
			

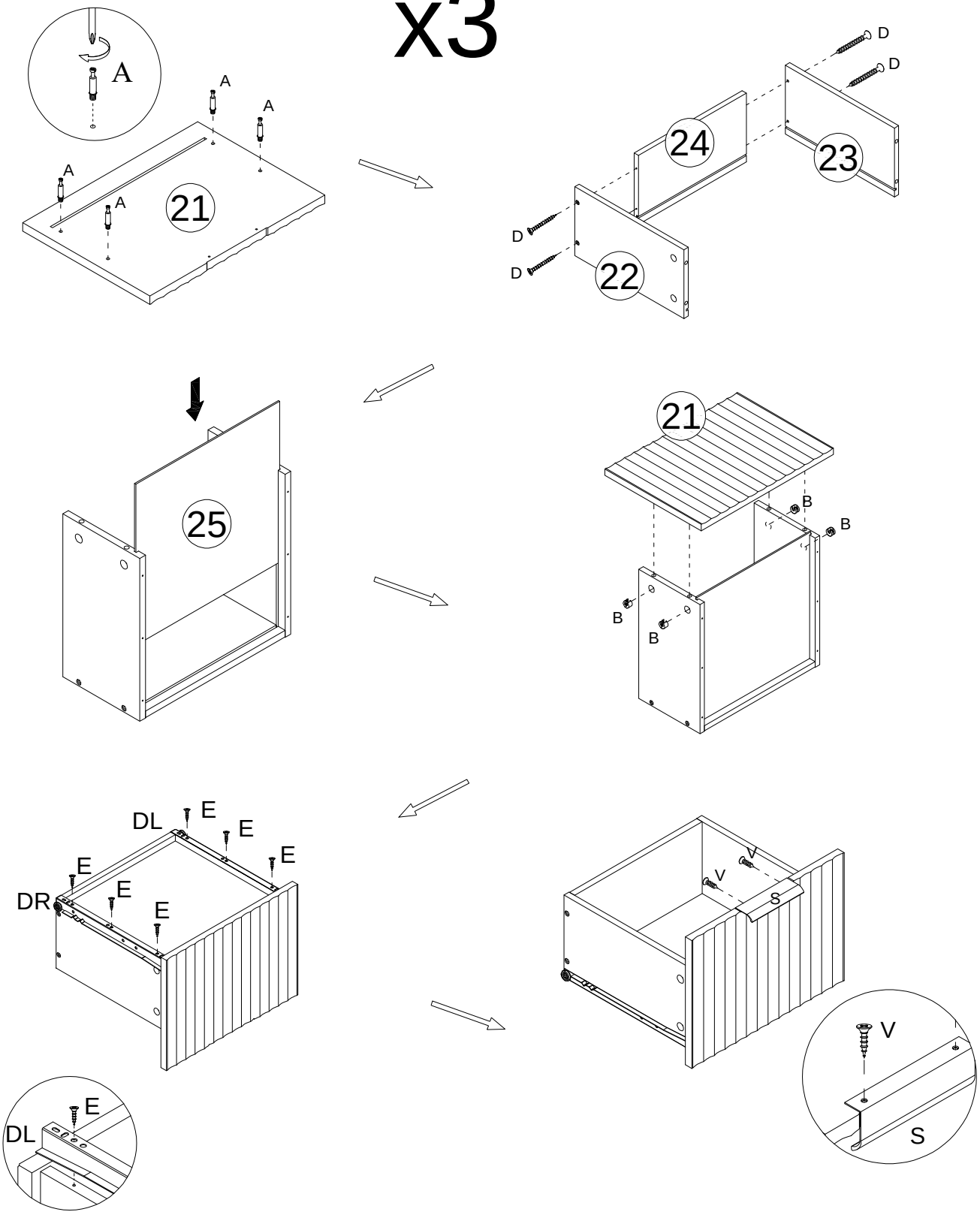
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



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

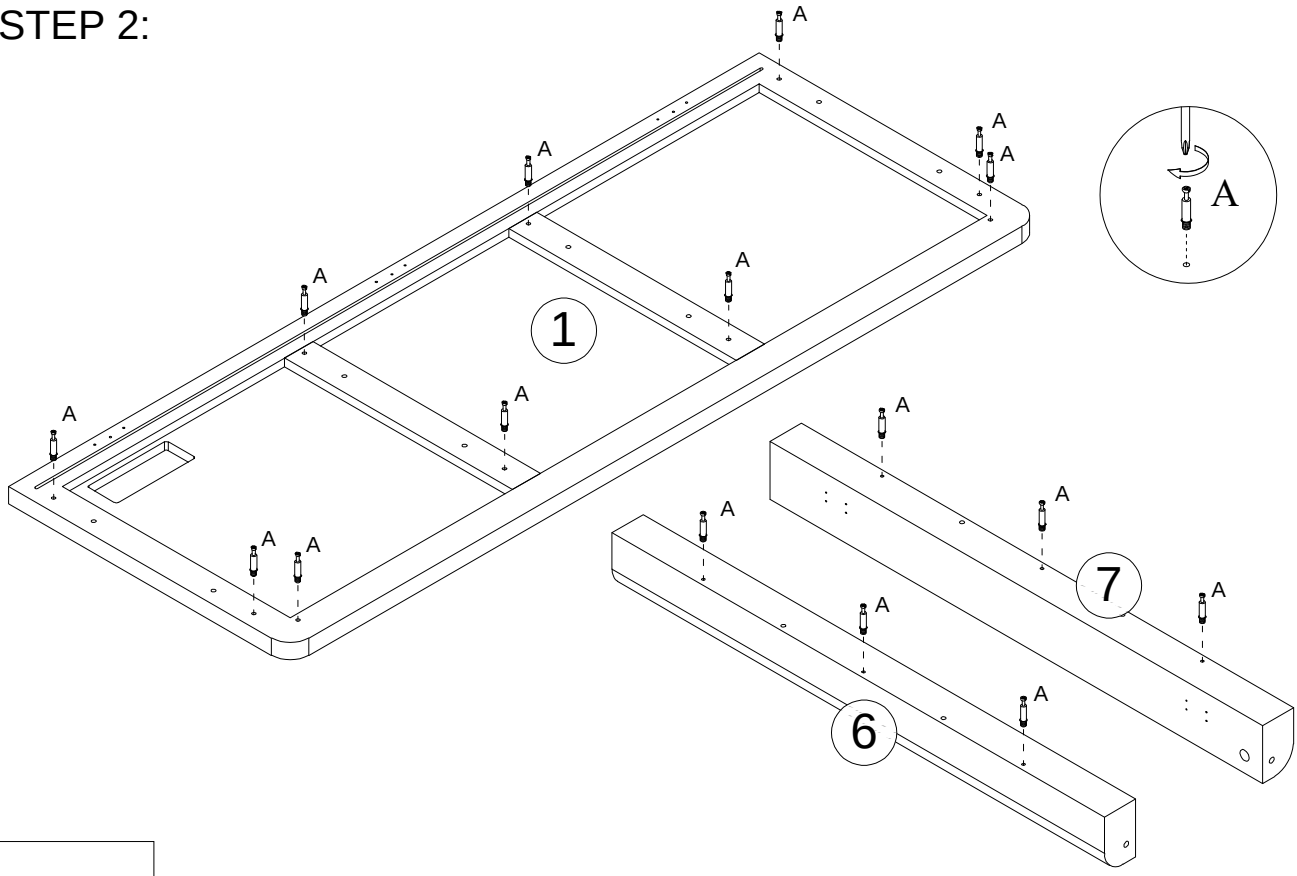
STEP 1:

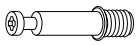
x3



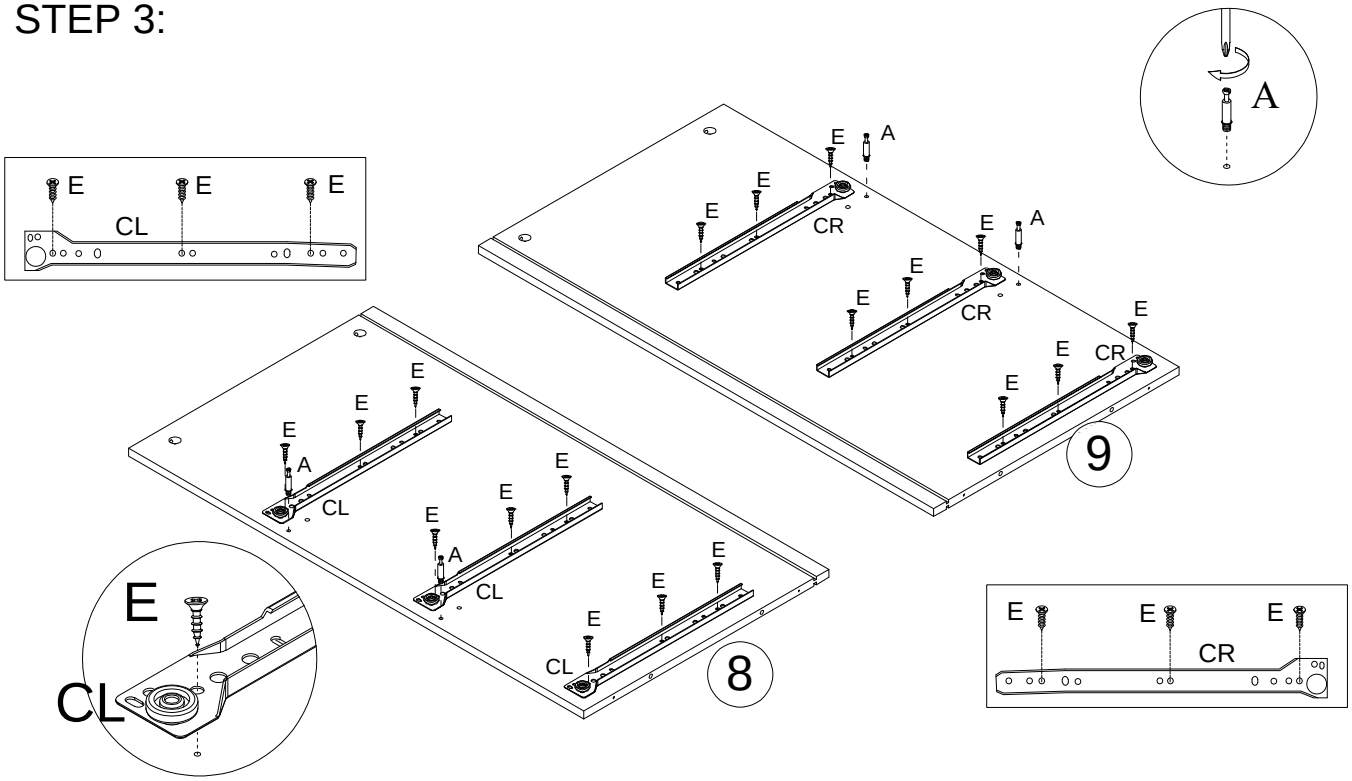
DL x 3	DR x 3				
A x 12	B x 12	D x 12	E x 18	V x 6	S x 3

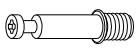
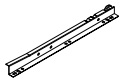
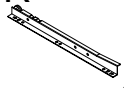
STEP 2:



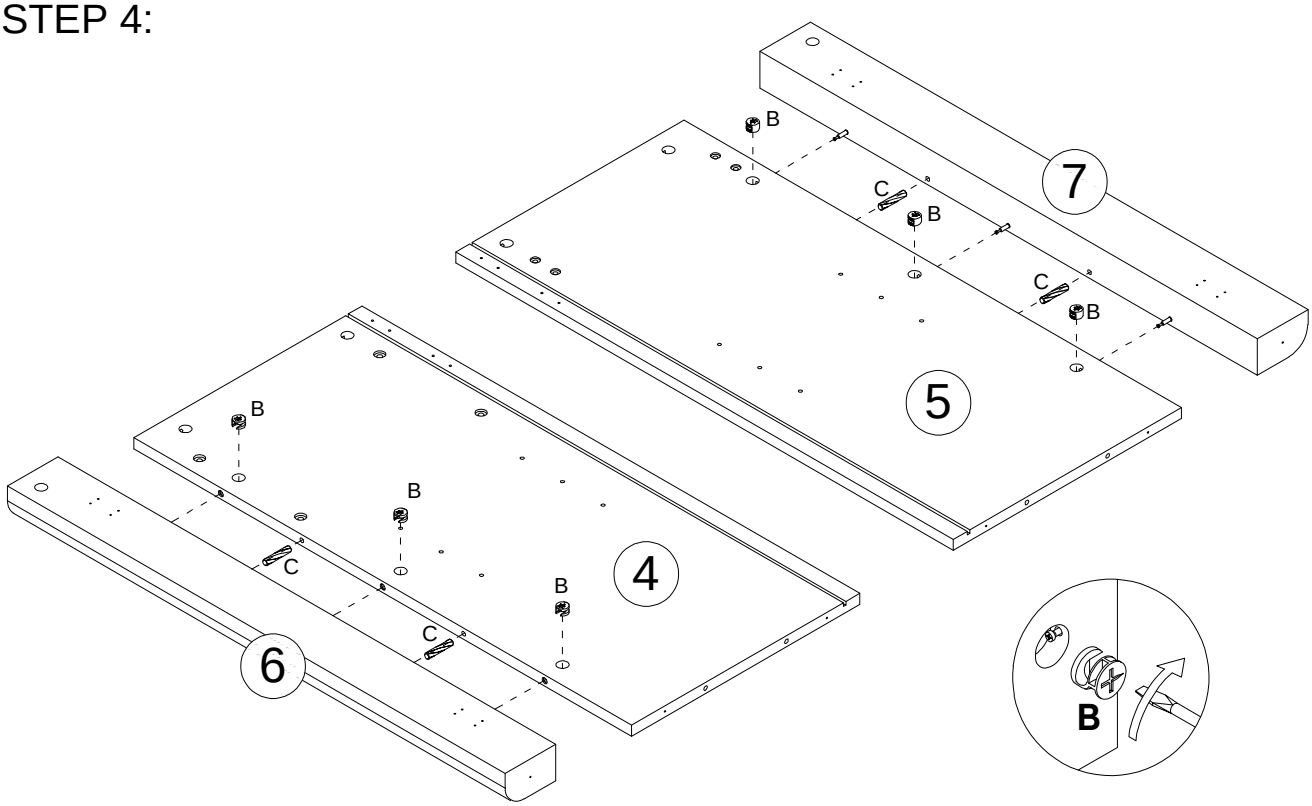
A

x 16

STEP 3:



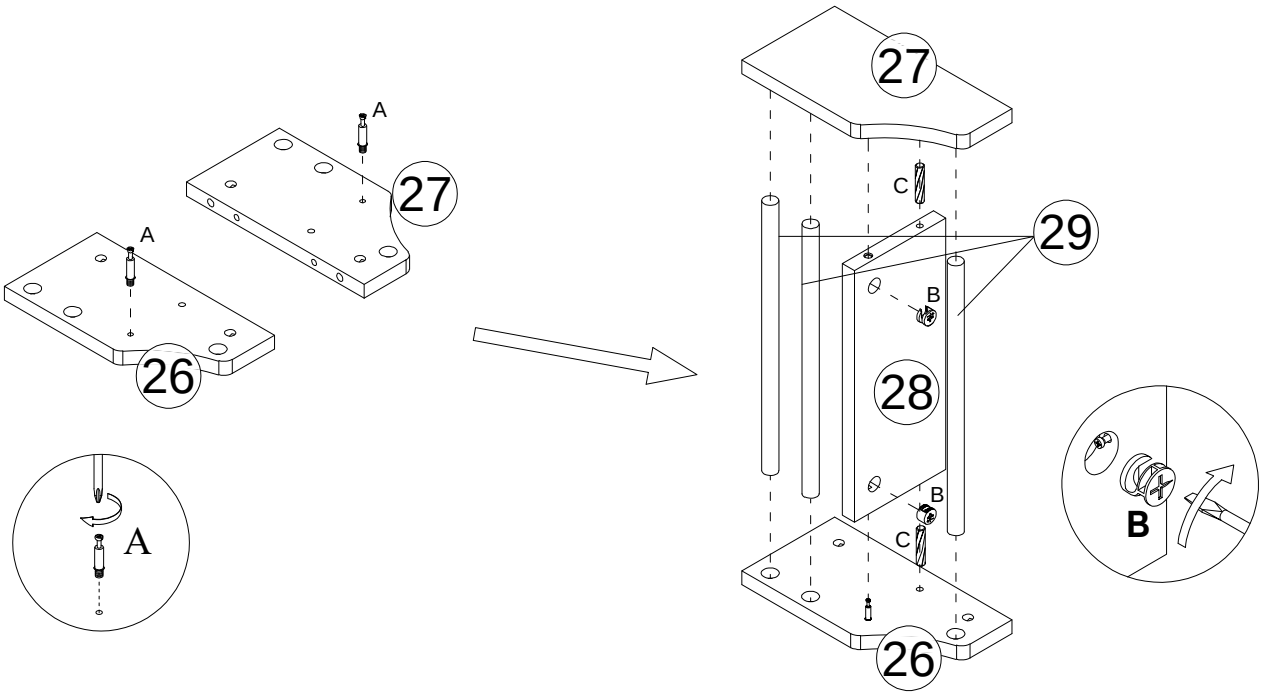
A	E	CL	CR
			
x 4	x 18	x 3	x 3

STEP 4:



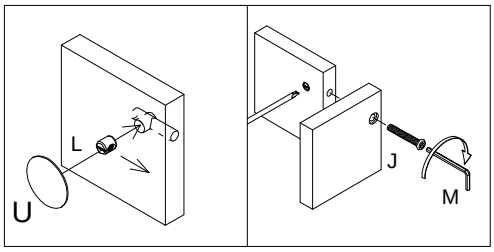
B	C
x 6	x 4

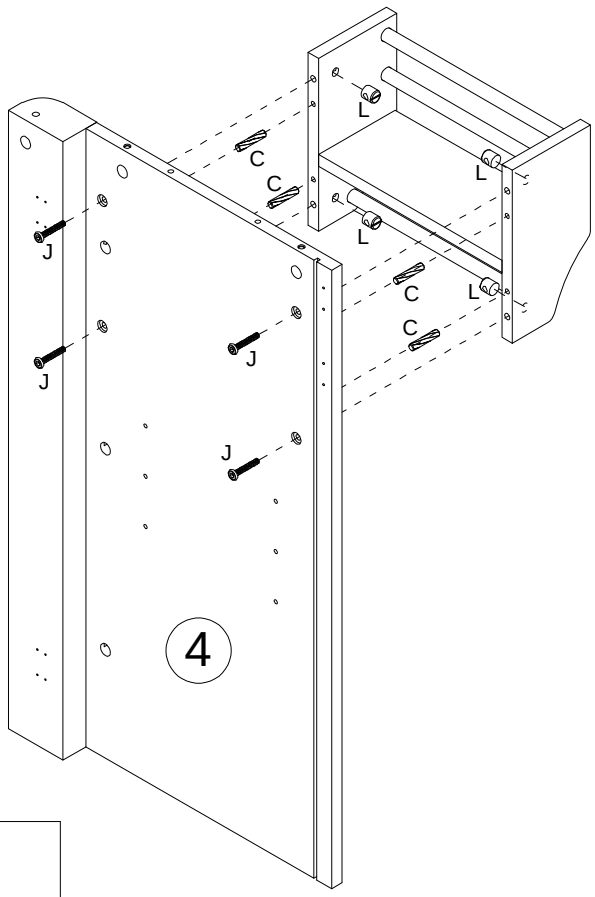
STEP 5:



A	B	C
x 2	x 2	x 2

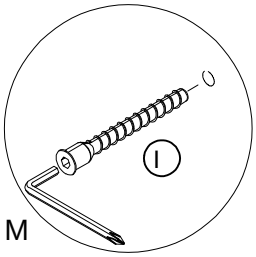
STEP 6:

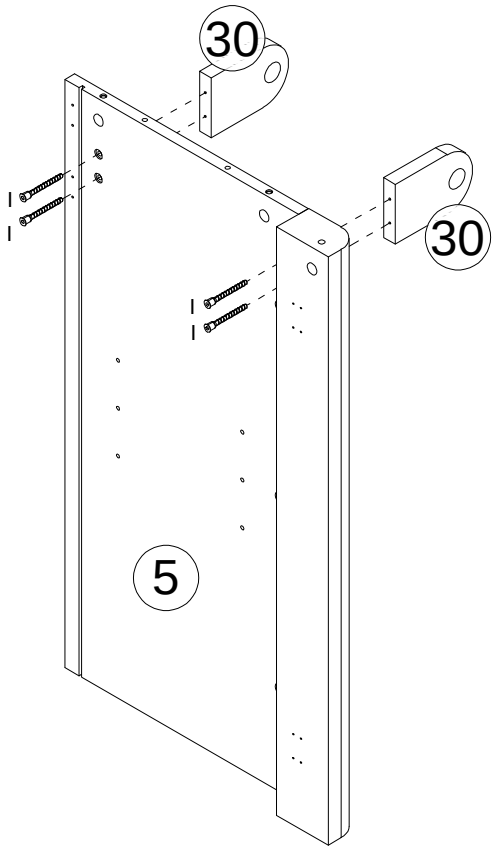




M x 1			
J x 4	C x 4	L x 4	U x 4

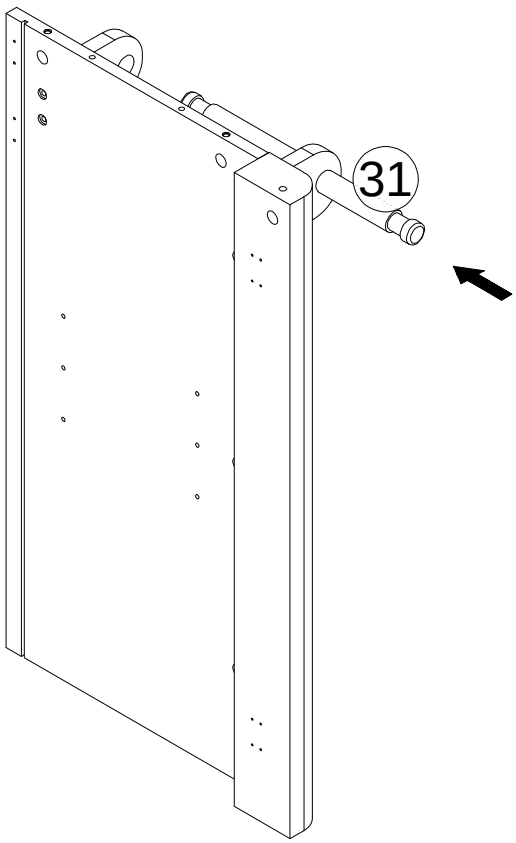
STEP 7:



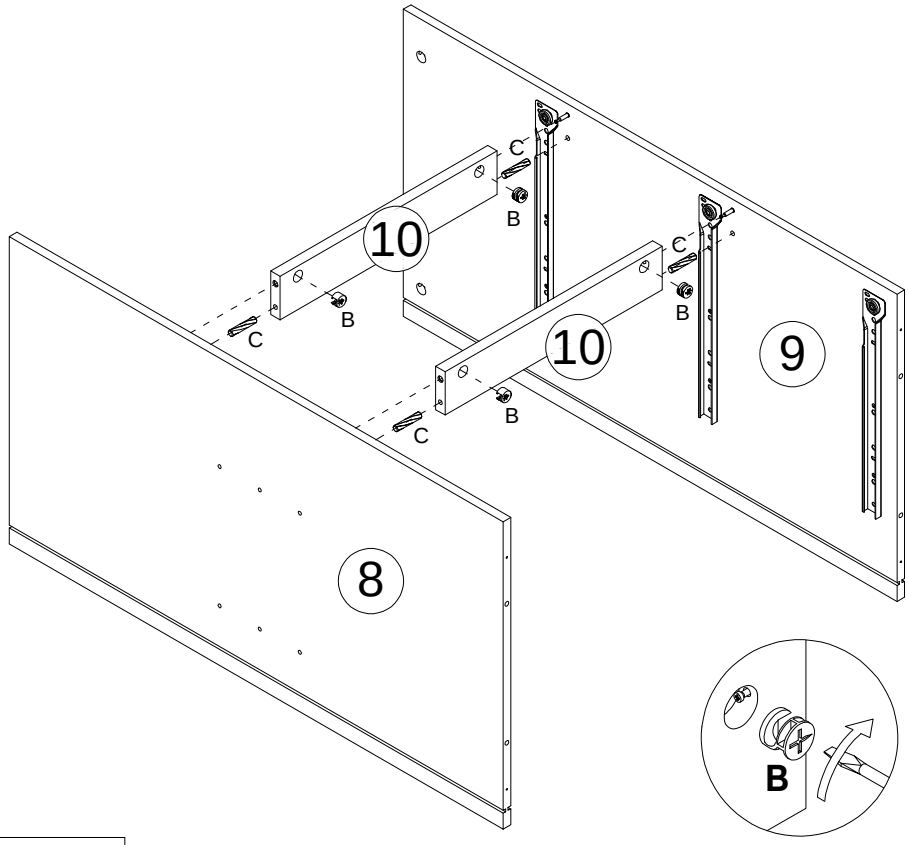


I x 4	M x 1

STEP 8:

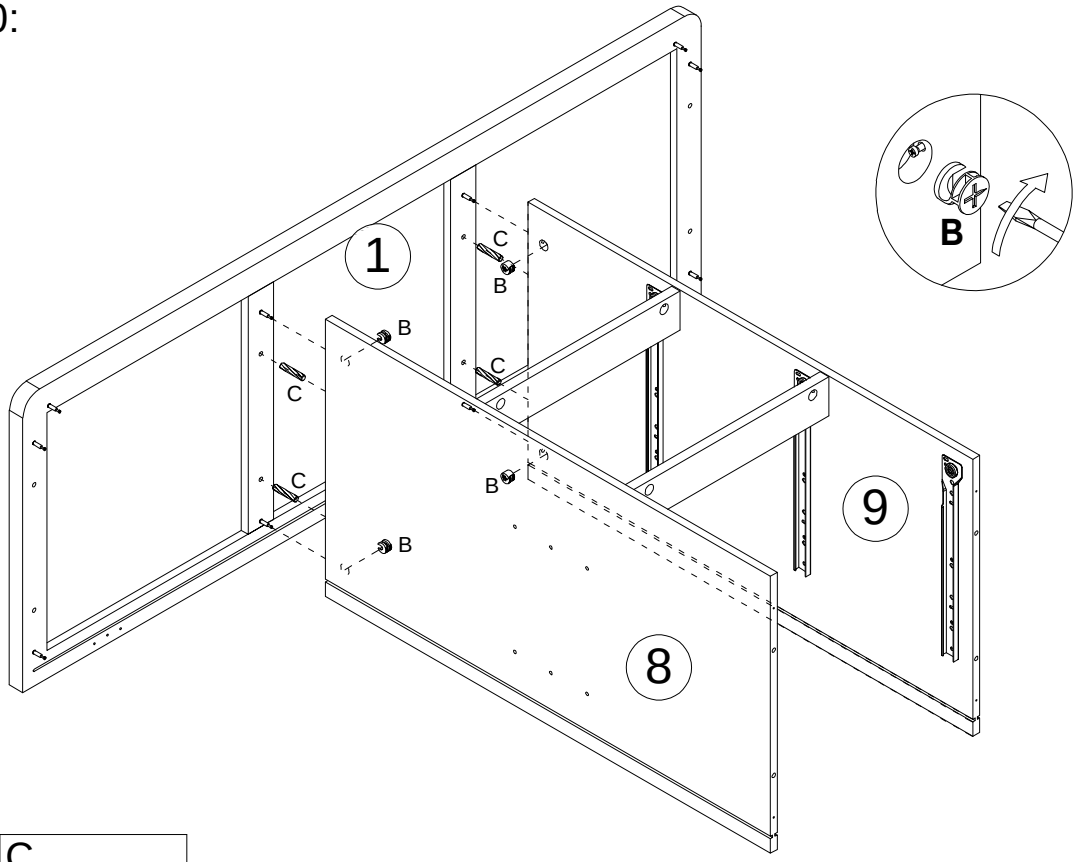


STEP 9:



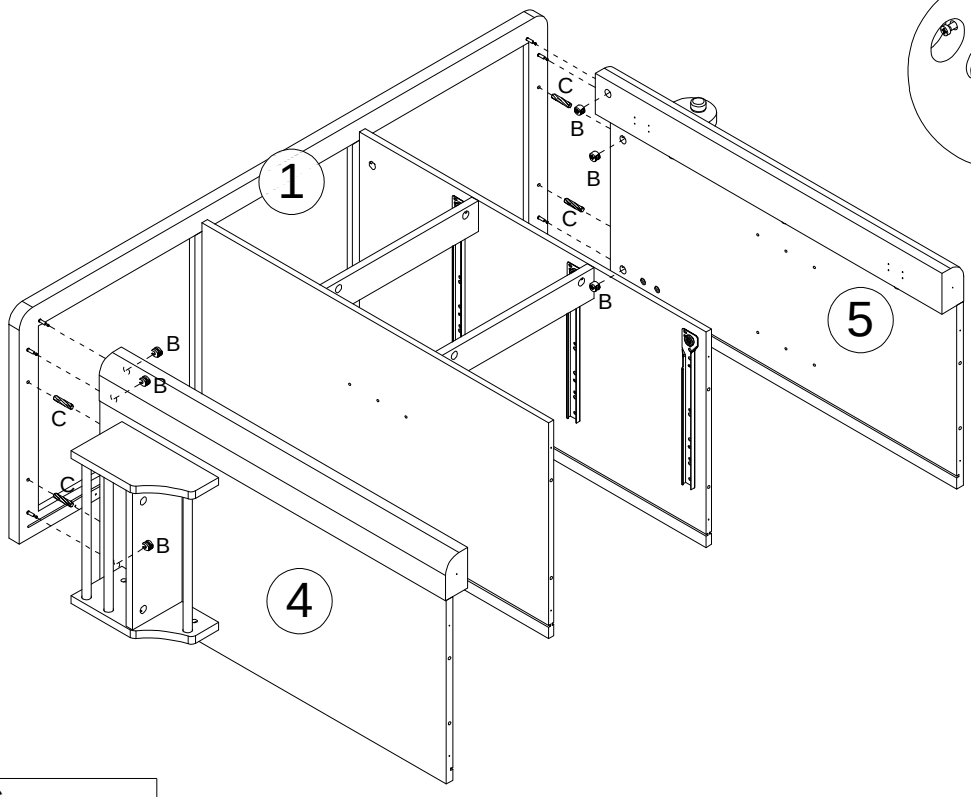
B	C
 x 4	 x 4

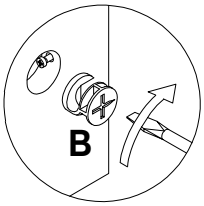
STEP 10:



B	C
 x 4	 x 4

STEP 11:

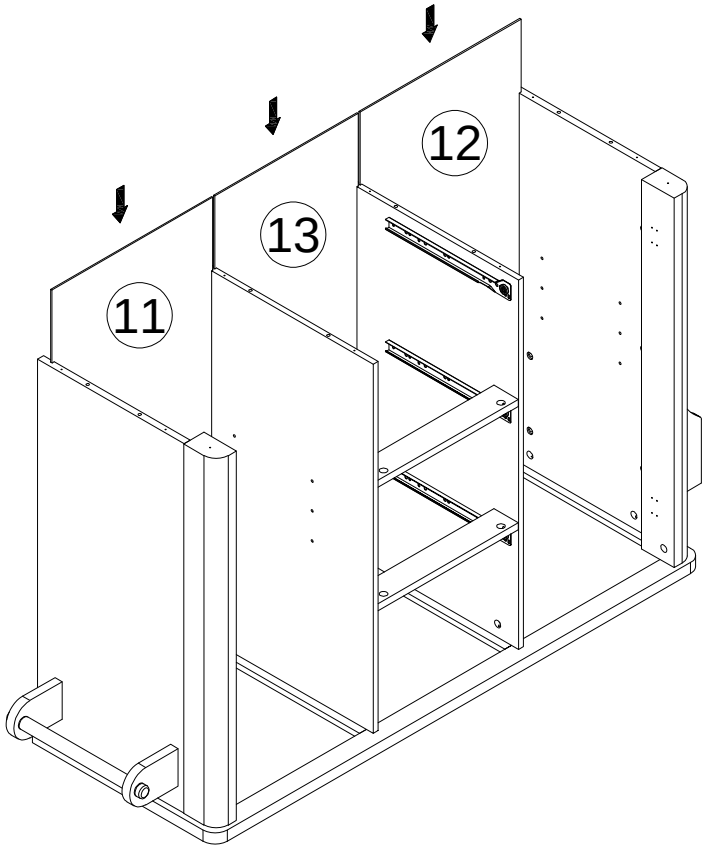




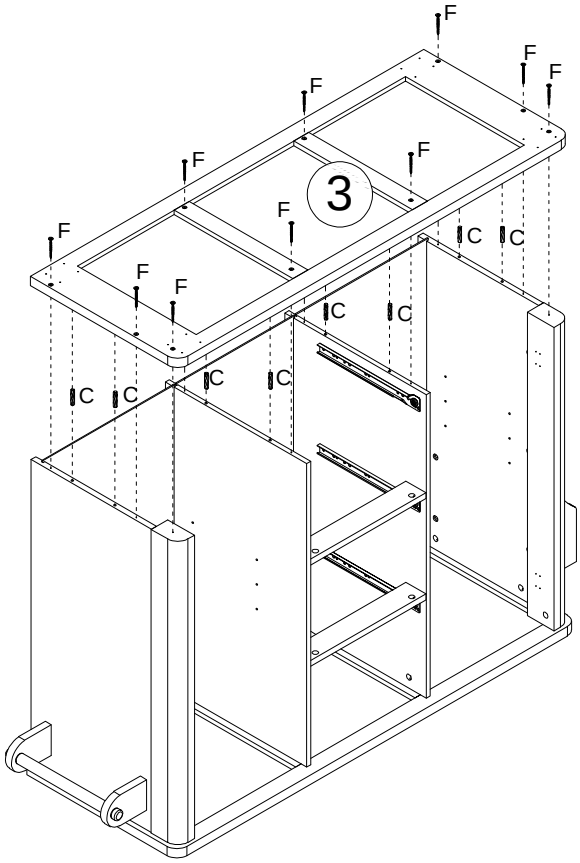
B	C
 x 6	 x 4

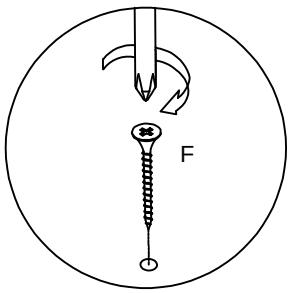
STEP 12:

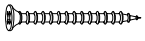
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



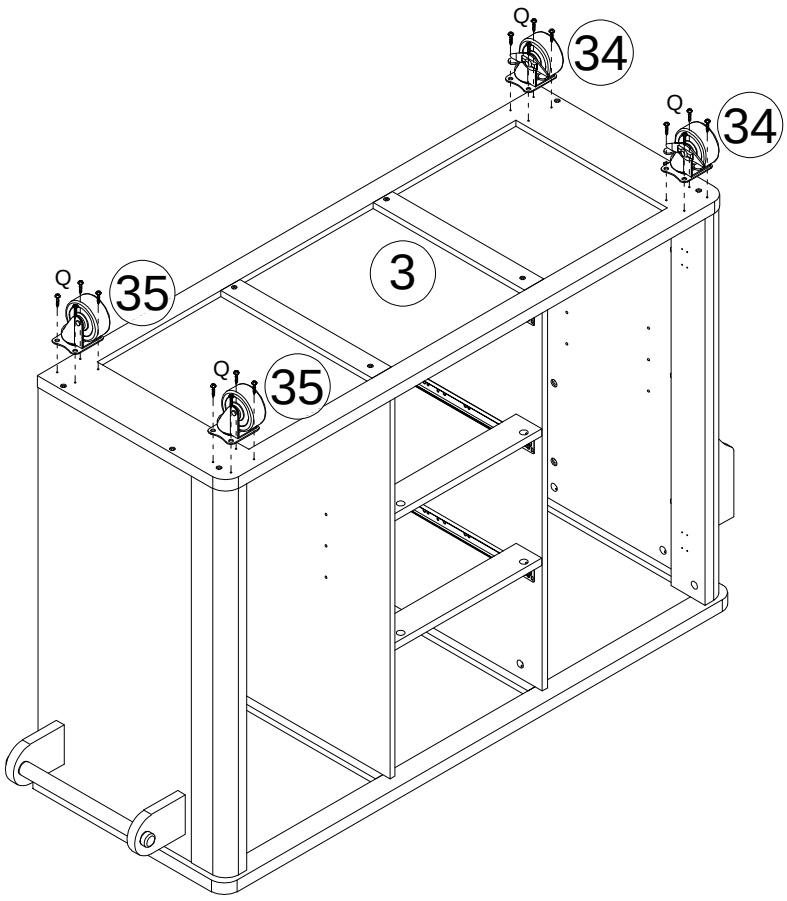
STEP 13:



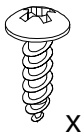


F	C
	
x 10	x 8

STEP 14:

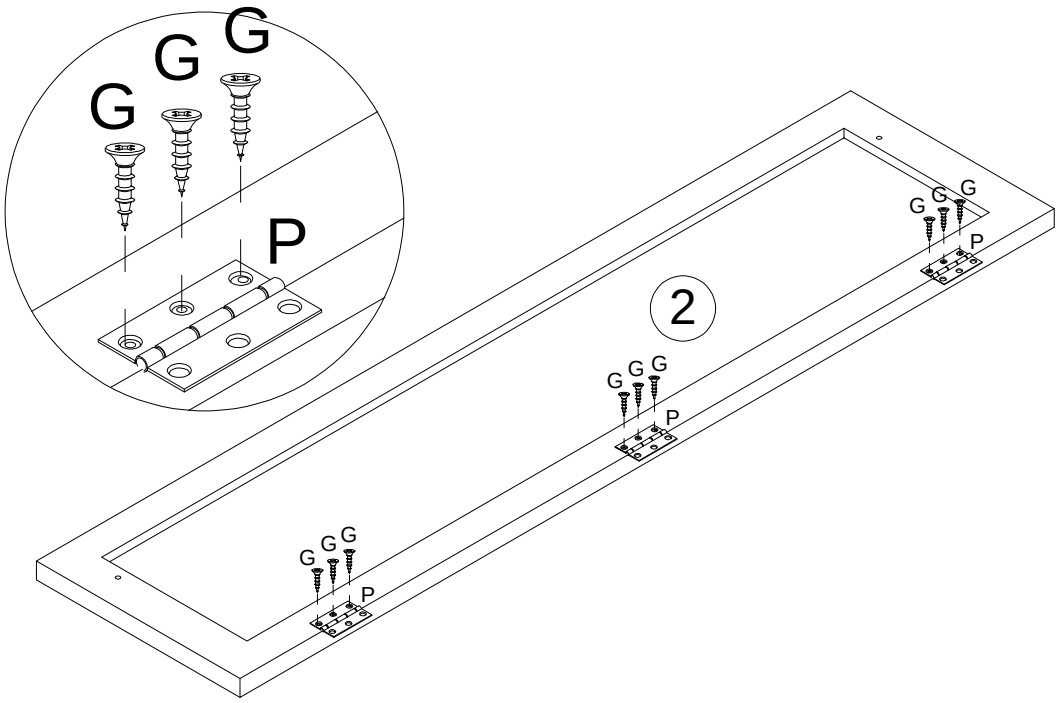


Q



x 16

STEP 15:

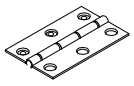


G



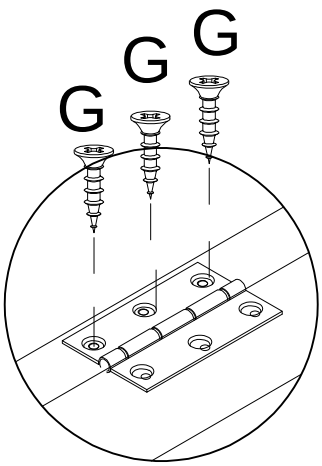
x 9

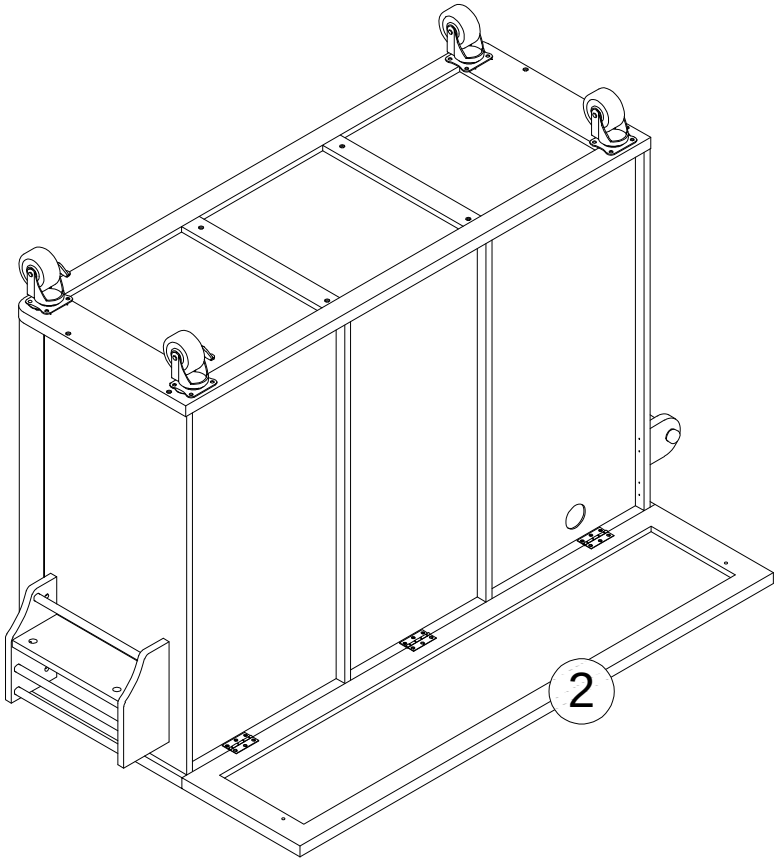
P



x 3

STEP 16:



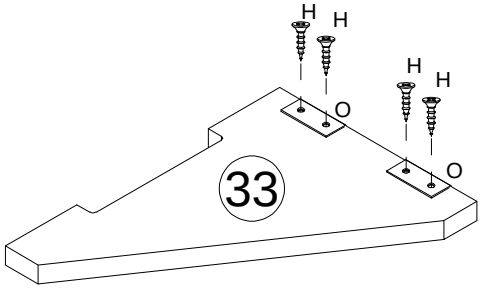


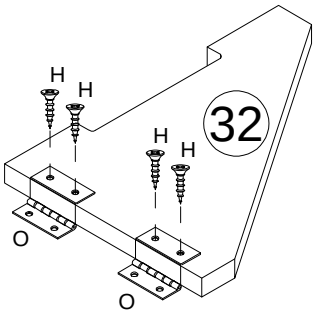
G

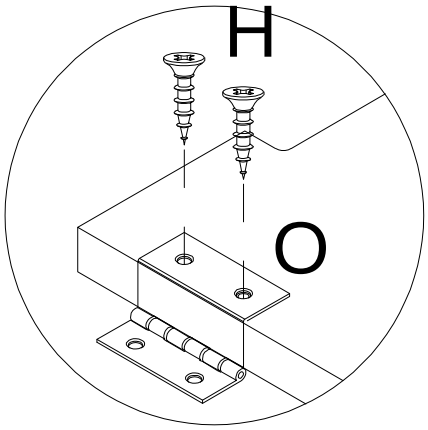


x 9

STEP 17:





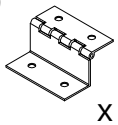


H



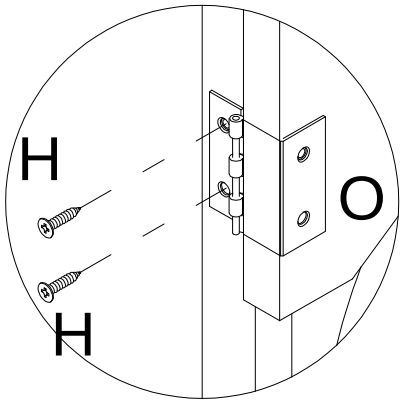
x 8

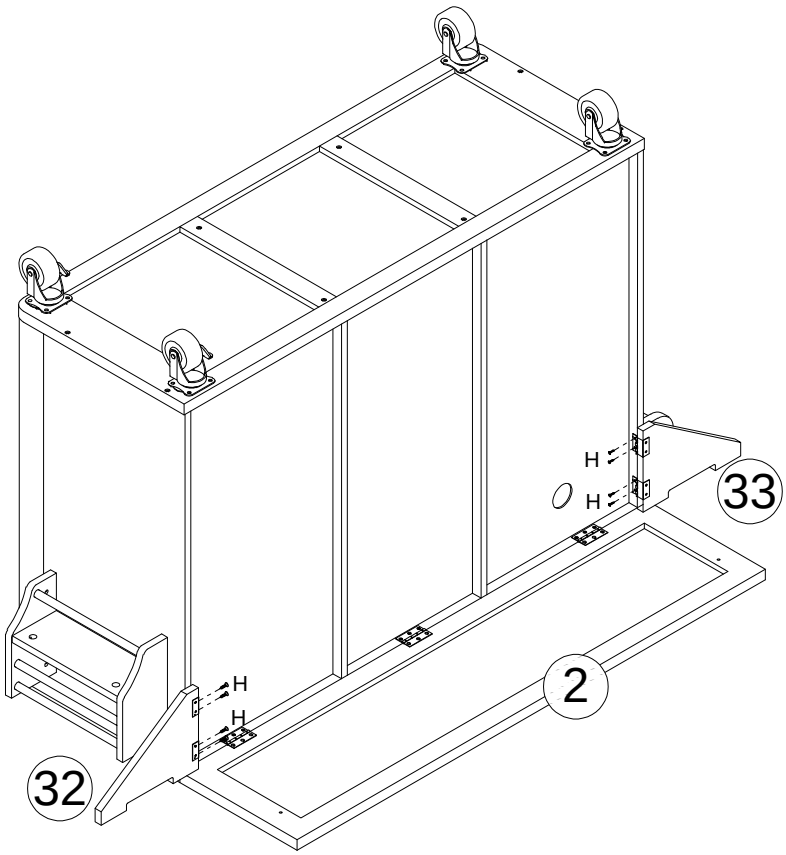
O



x 4

STEP 18:



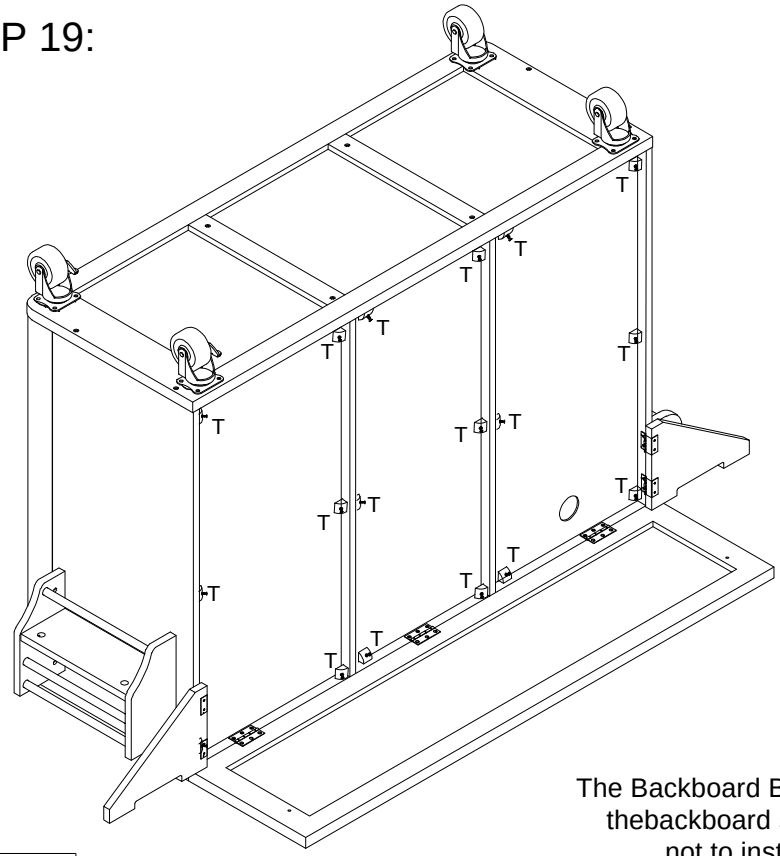


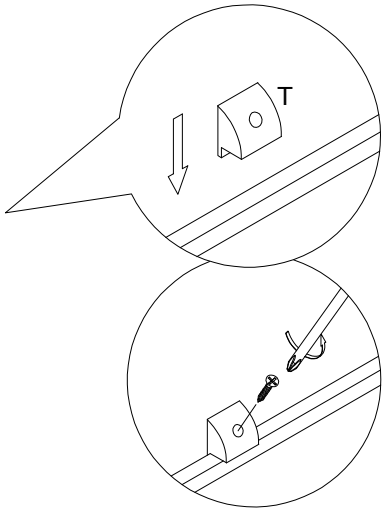
H



x 8

STEP 19:





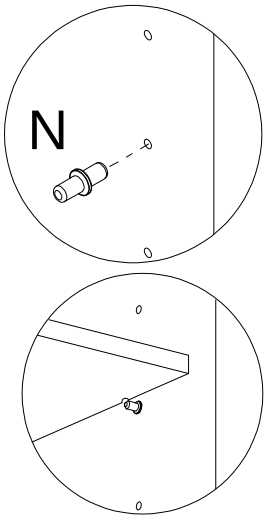
The Backboard Buckle T serves to assist in stabilizing thebackboard structure.You can choose to install or not to install at will, This product can be used normally.When you choose to install it, you can directly screw in the screw T at the gap of the backboard.

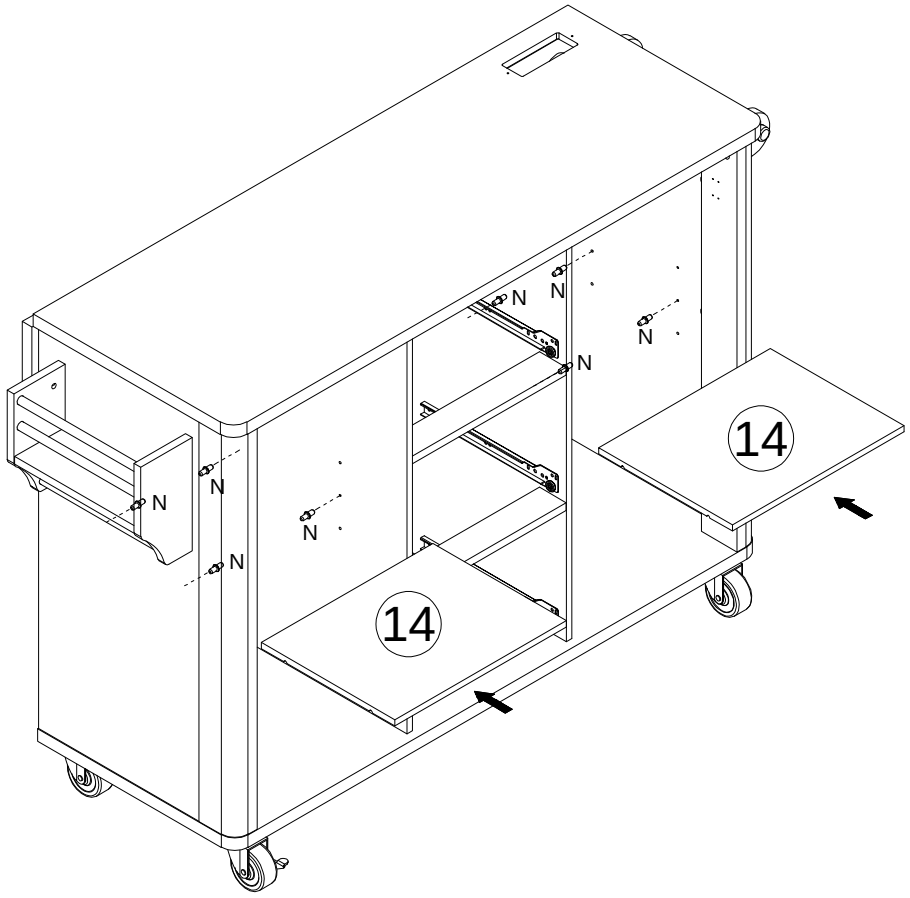
T



x 18

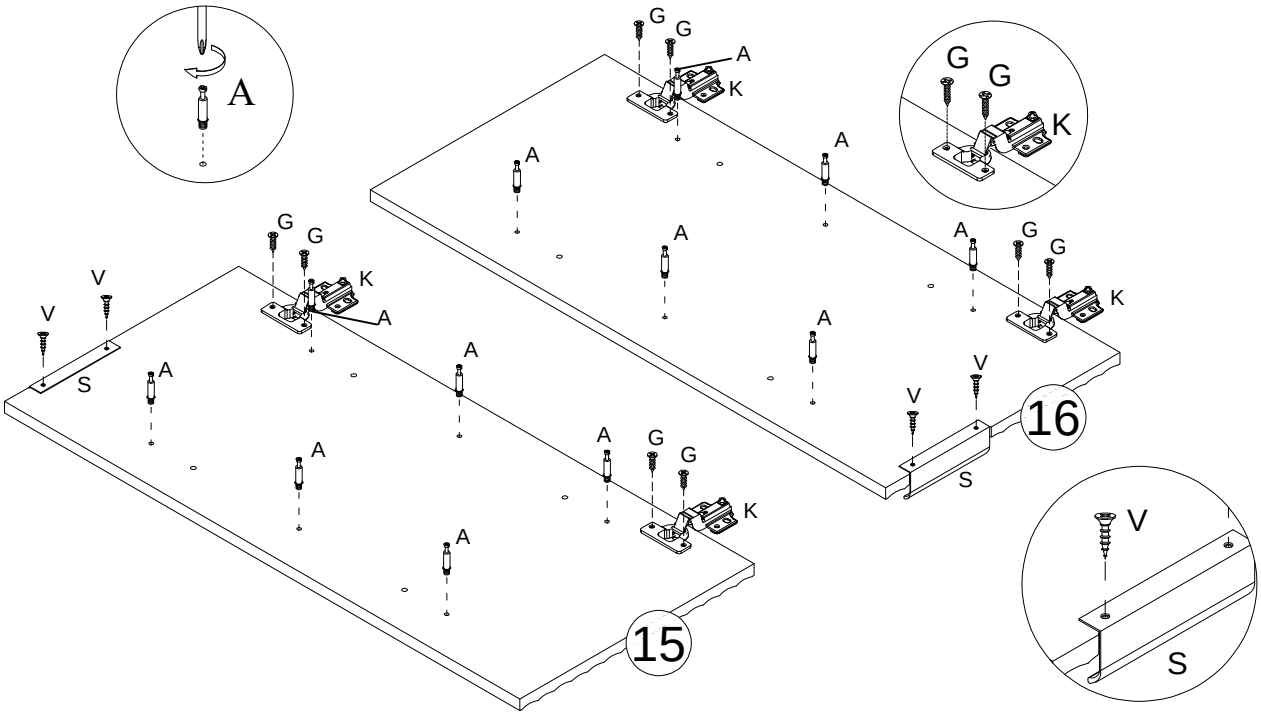
STEP 20:





N
x 8

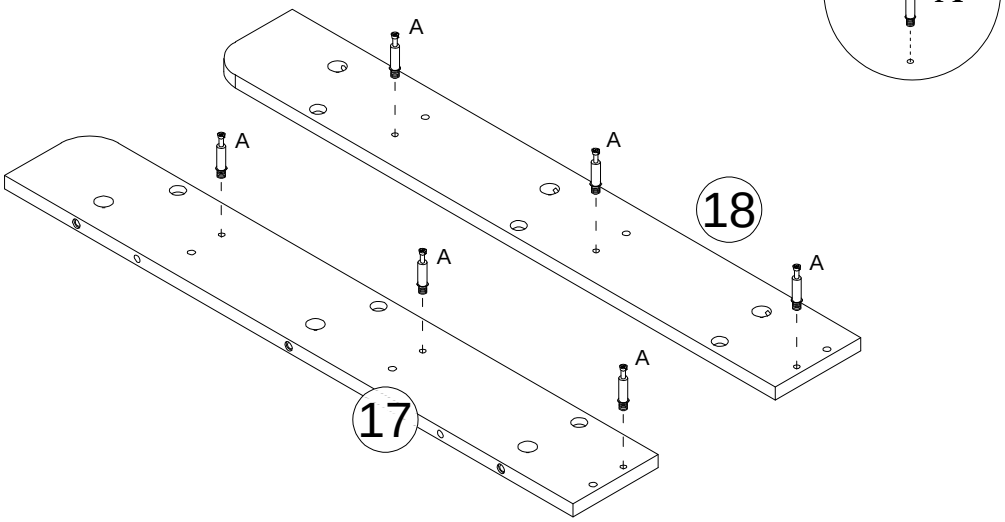
STEP 21:

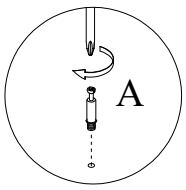


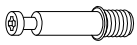
A	G	V	S	K
x 12	x 8	x 4	x 2	x 4

STEP 22:

x2

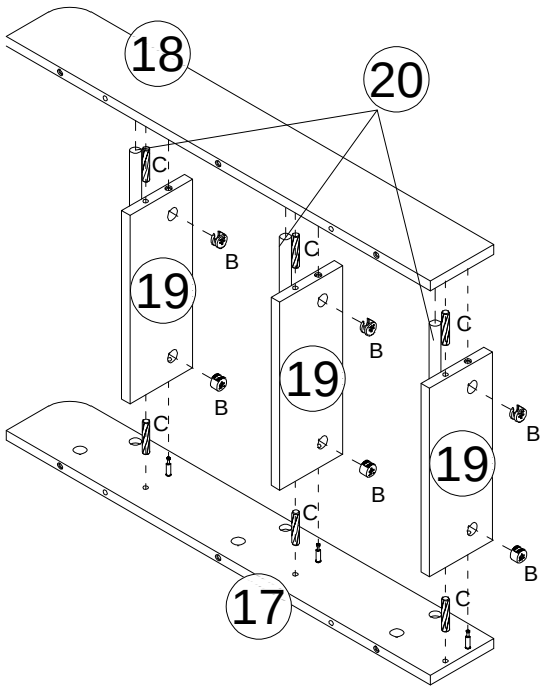


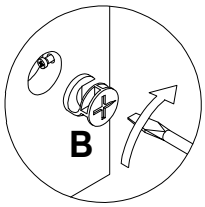


A

x 12

STEP 23:

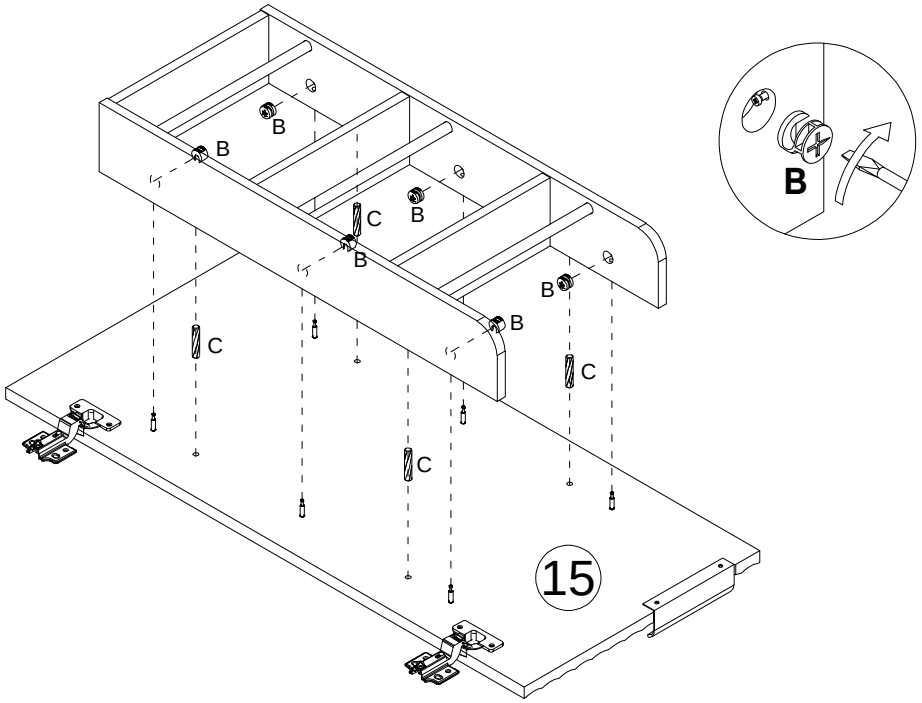
x2





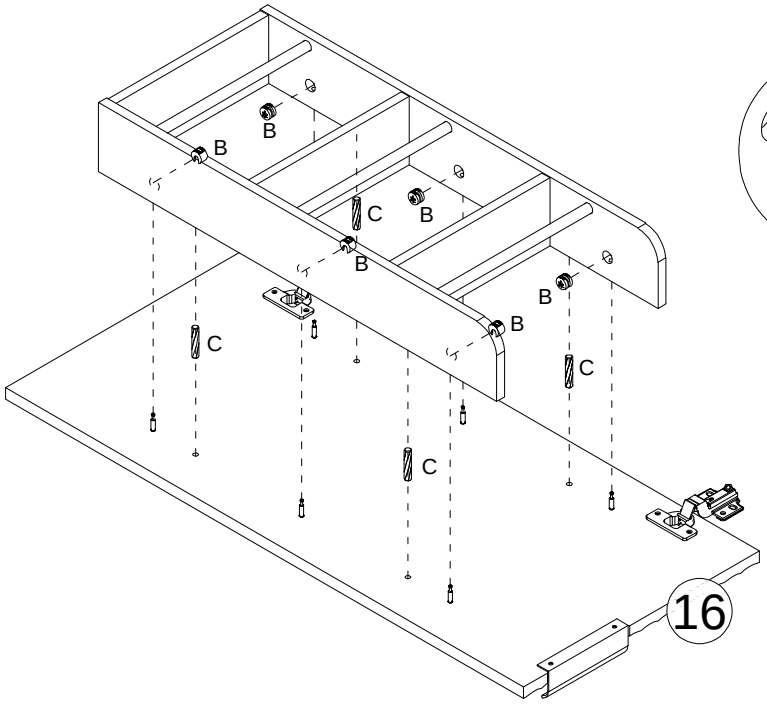
B	C
	
x 12	x 12

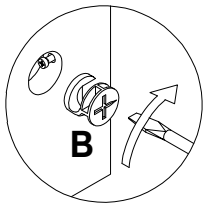
STEP 24:



B	C
 x 6	 x 4

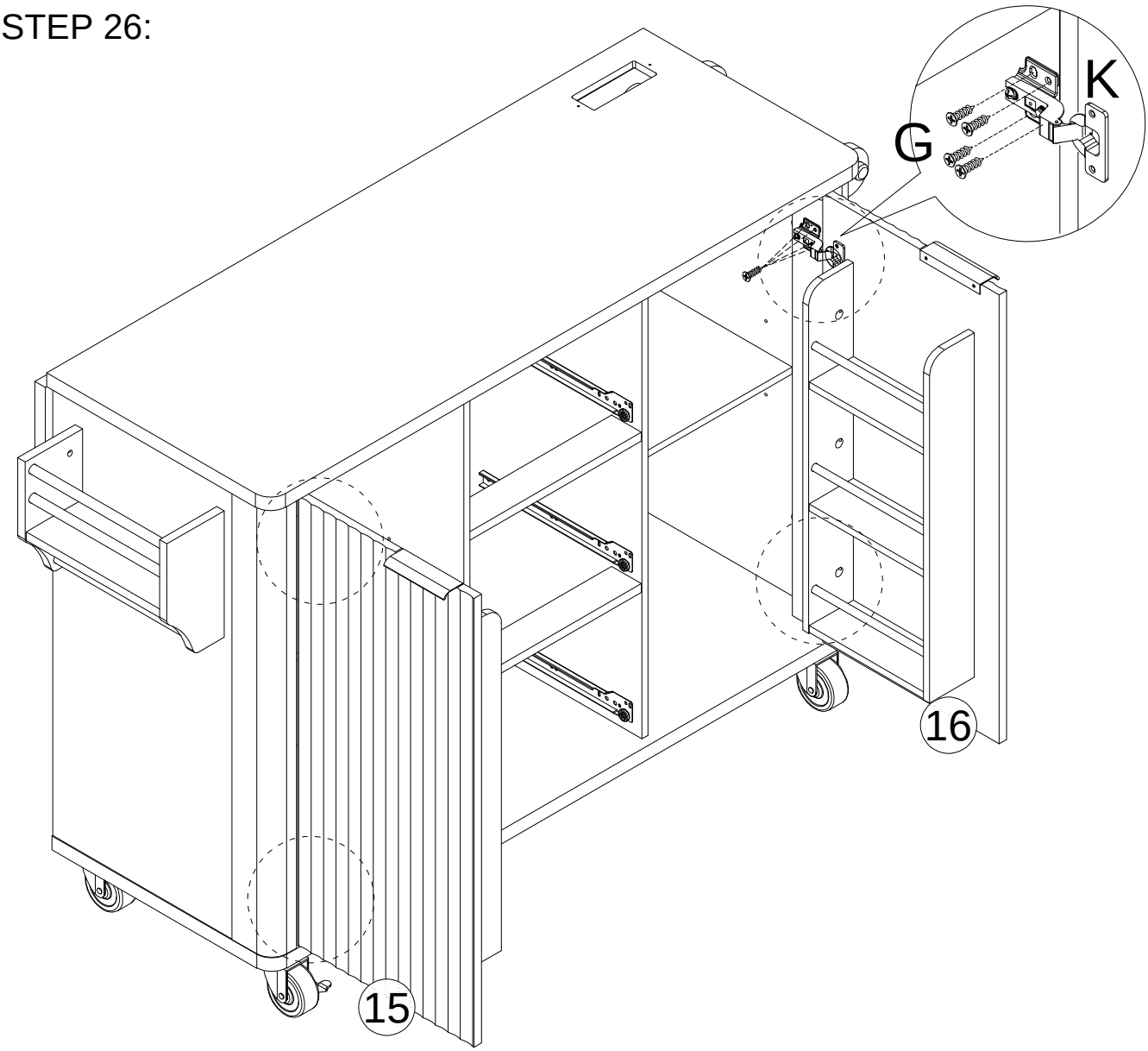
STEP 25:



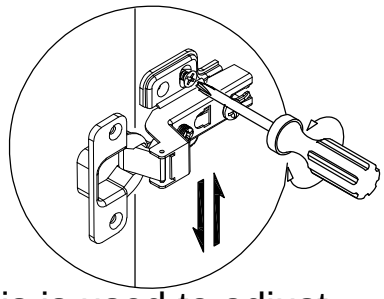


B	C
 x 6	 x 4

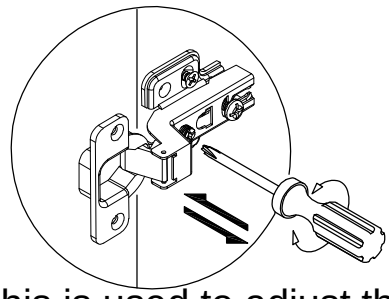
STEP 26:



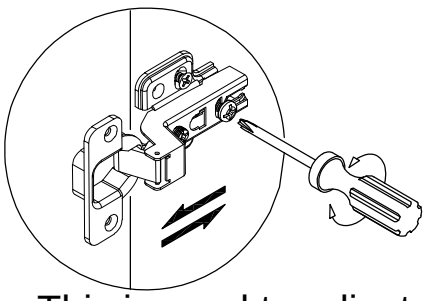
If the door can't close,please adjust the hinges as below.



This is used to adjust the door panel in the up and down direction.



This is used to adiust the door panel in the left and right direction.



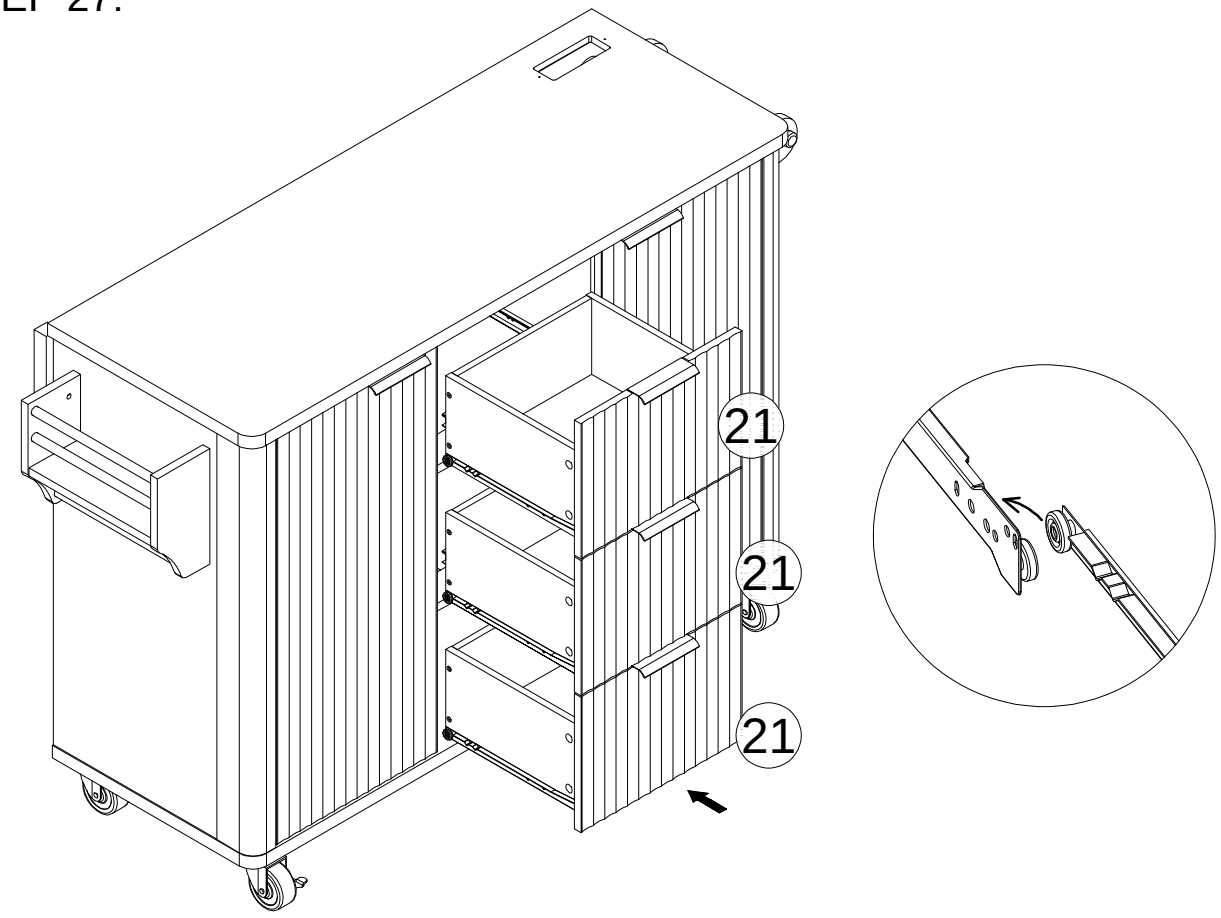
This is used to adjust the door panel in the front and rear.

G

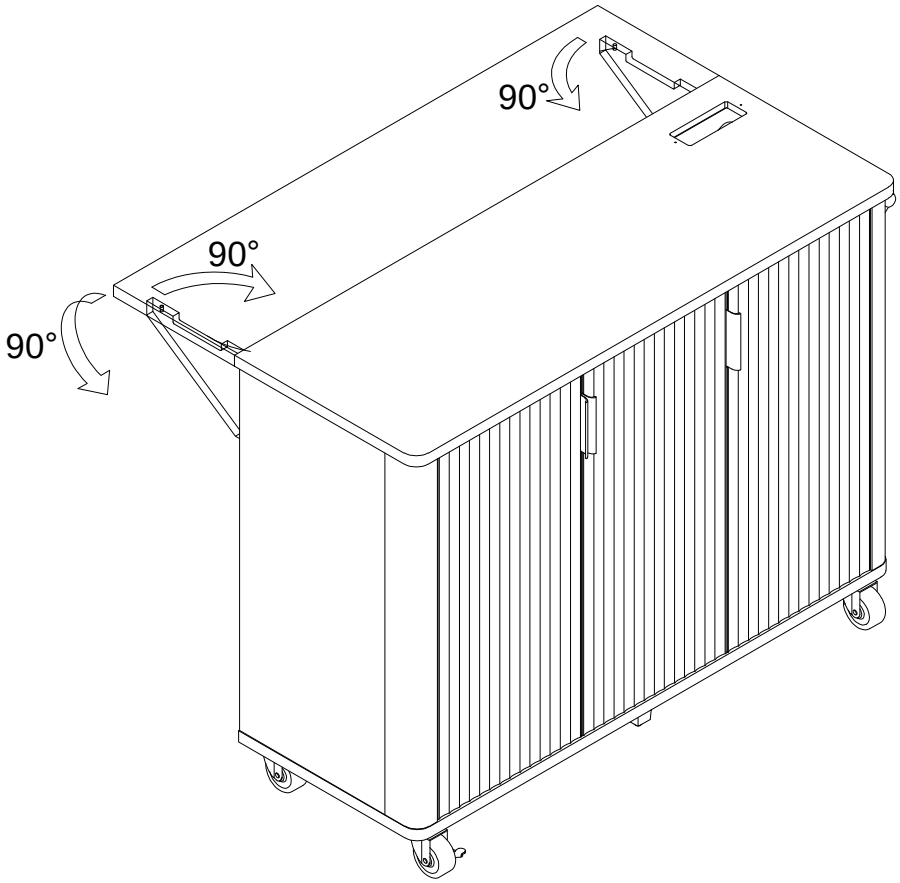


x 16

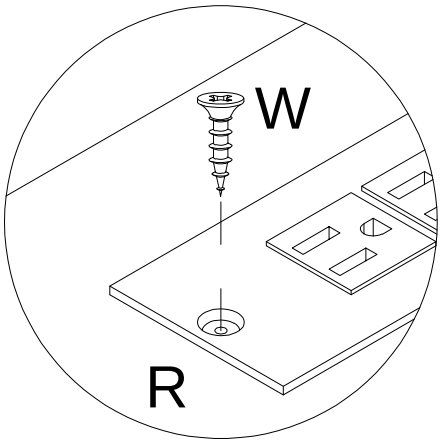
STEP 27:

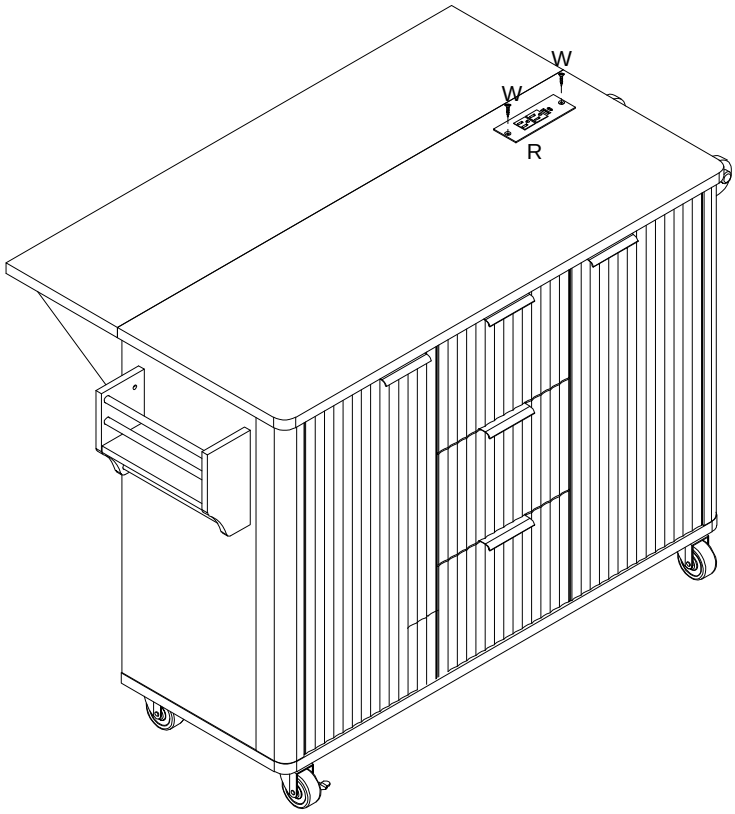


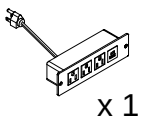
STEP 28:



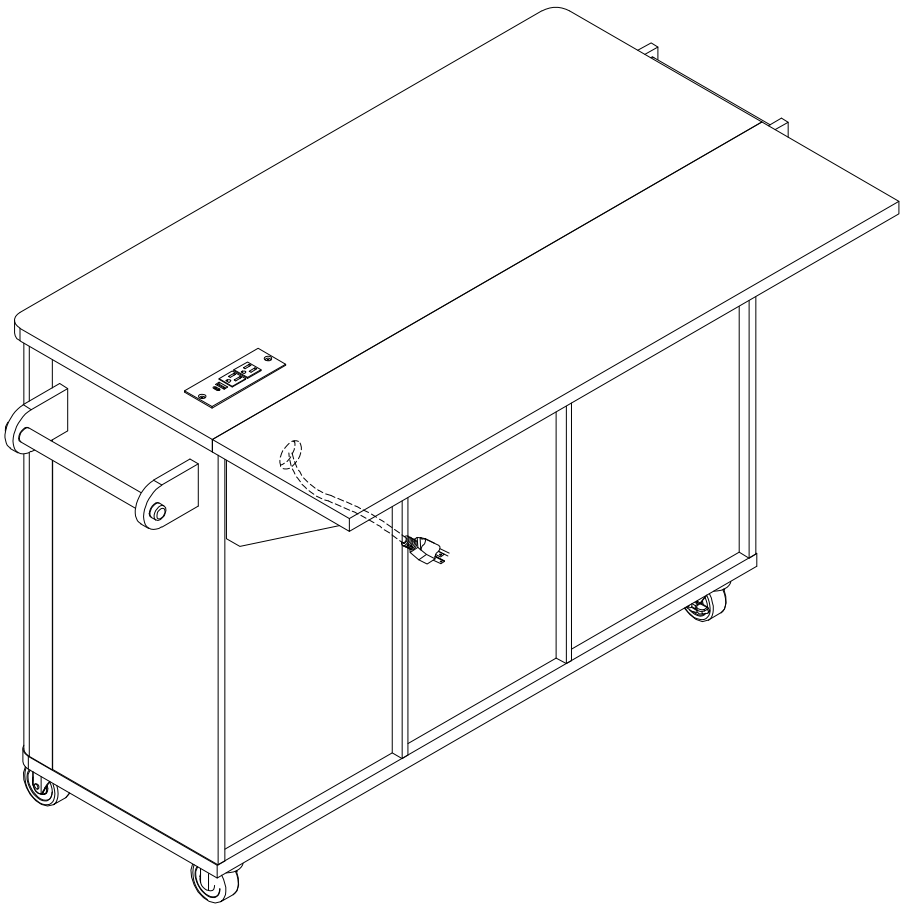
STEP 29:





W	R
 x 2	 x 1

STEP 30:



STEP 31:

