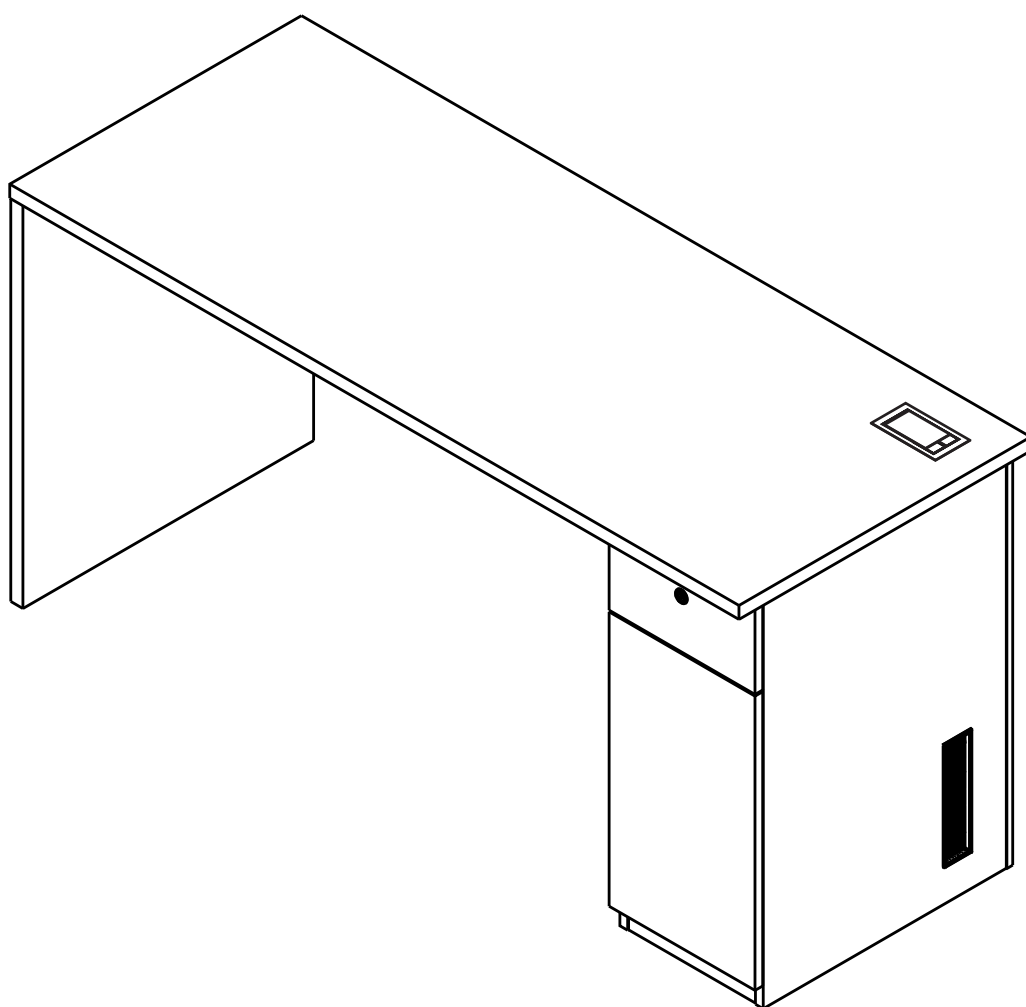


# STYLO-P

**Working table 150 cm.**



# CONNECT SYSTEM

1

2

3

EQ EQ

1 Pc.

≤ 190mm.

40mm. 40mm.

EQ EQ

2 Pcs.

≥ 191-850mm.

100mm. 100mm.

EQ EQ EQ

3 Pcs.

> 850-2000mm.

100mm. 100mm.

EQ EQ EQ EQ

4 Pcs.

> 2001mm.

100mm. 100mm.

i

40mm.

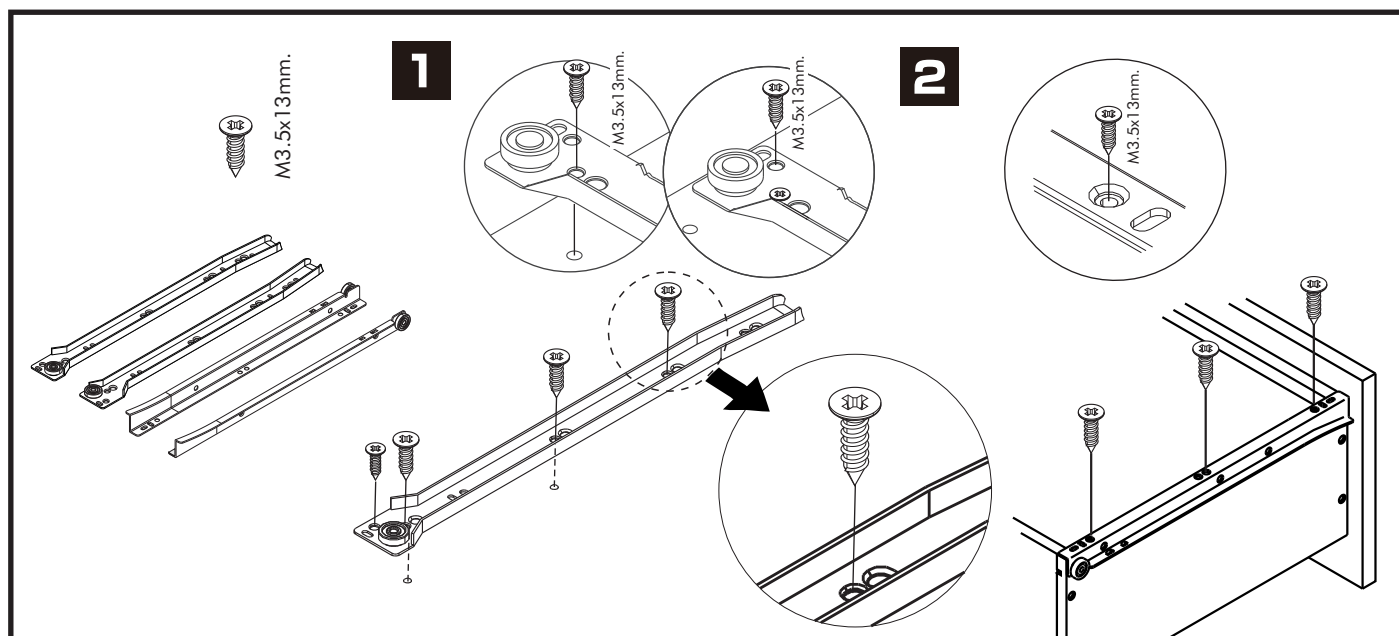
☹

☒

EQ

☺

☑

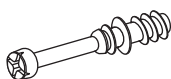


# HARDWARE

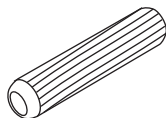


#19 mm.

**x 24**

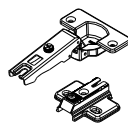


**x 24**

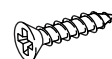


Ø 8x35mm.

**x 24**



**x 2**

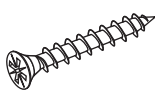


#M4x16 mm. (F)

**x 16**

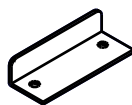


**x 1**



#M3.5x20 mm. (F)

**x 4**

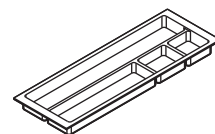


**x 1**

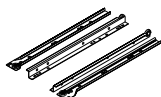


#M3.5x13 mm. (P)

**x 2**



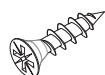
**x 1**



**x 1SET**



**x 2**



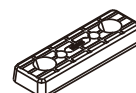
F+M3.5X13

**x 14**

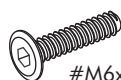


#5\*18

**x 3**



**x 4**



#M6x23mm.

**x 2**



**x 4**

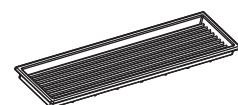


**x 7**



#M4x35mm. ( F )

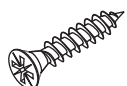
**x 4**



**x 2**



**x 1**



M4x25mm.

**x 4**



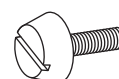
#M4x30mm. ( P )

**x 4**

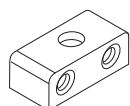


#M4x40mm. ( F )

**x 10**

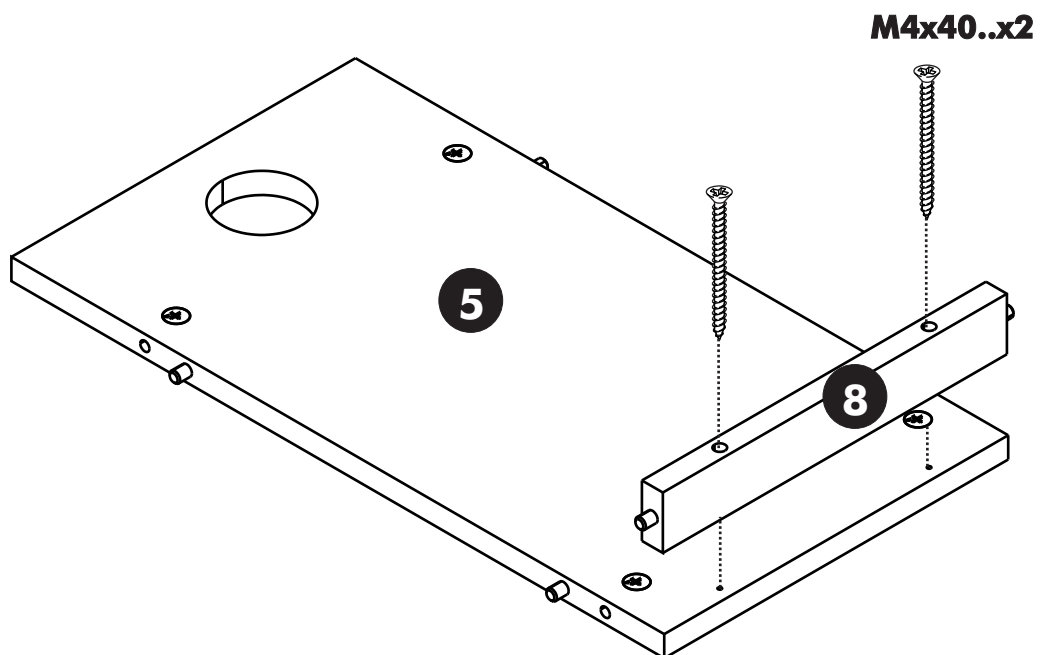


**x 6**

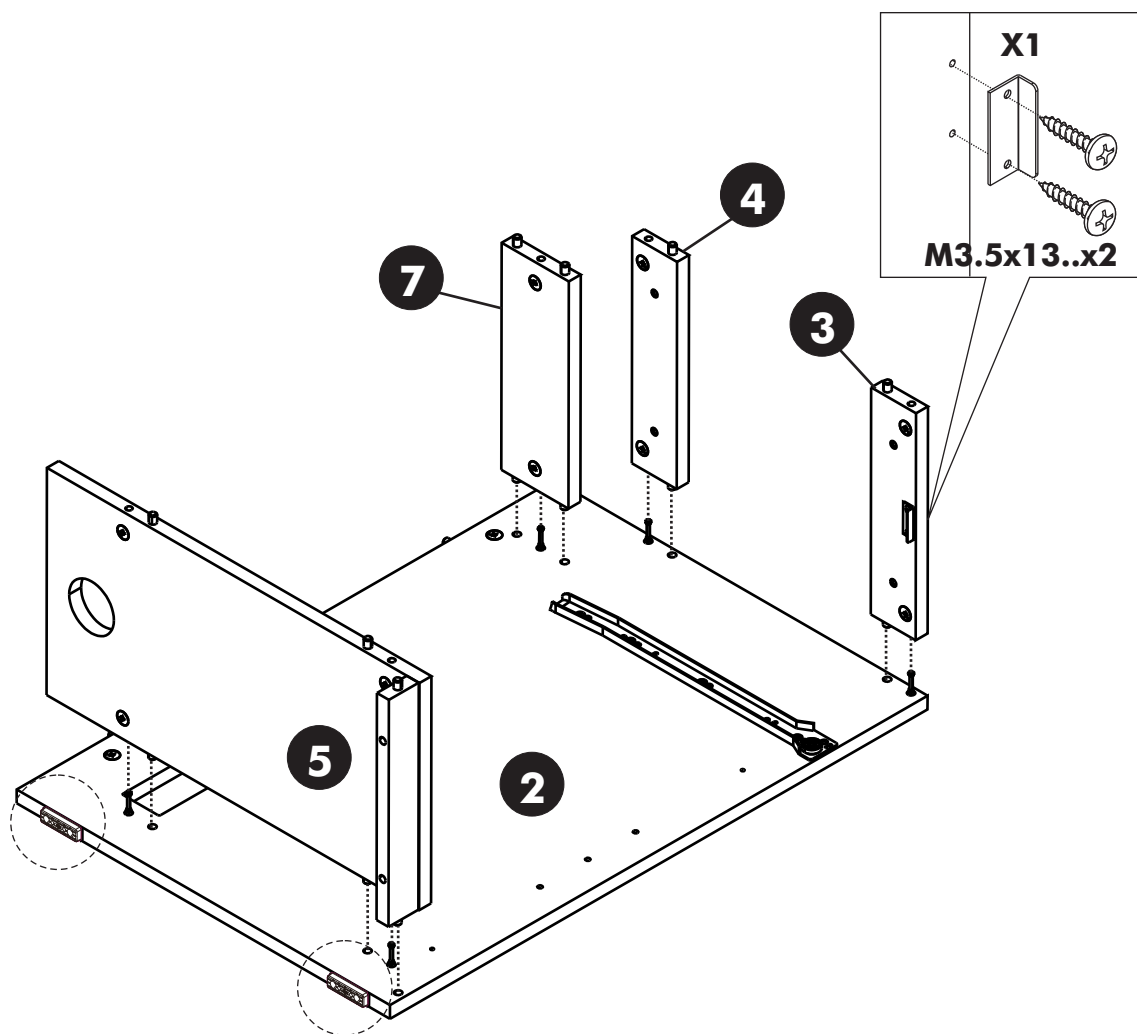


**x 2**

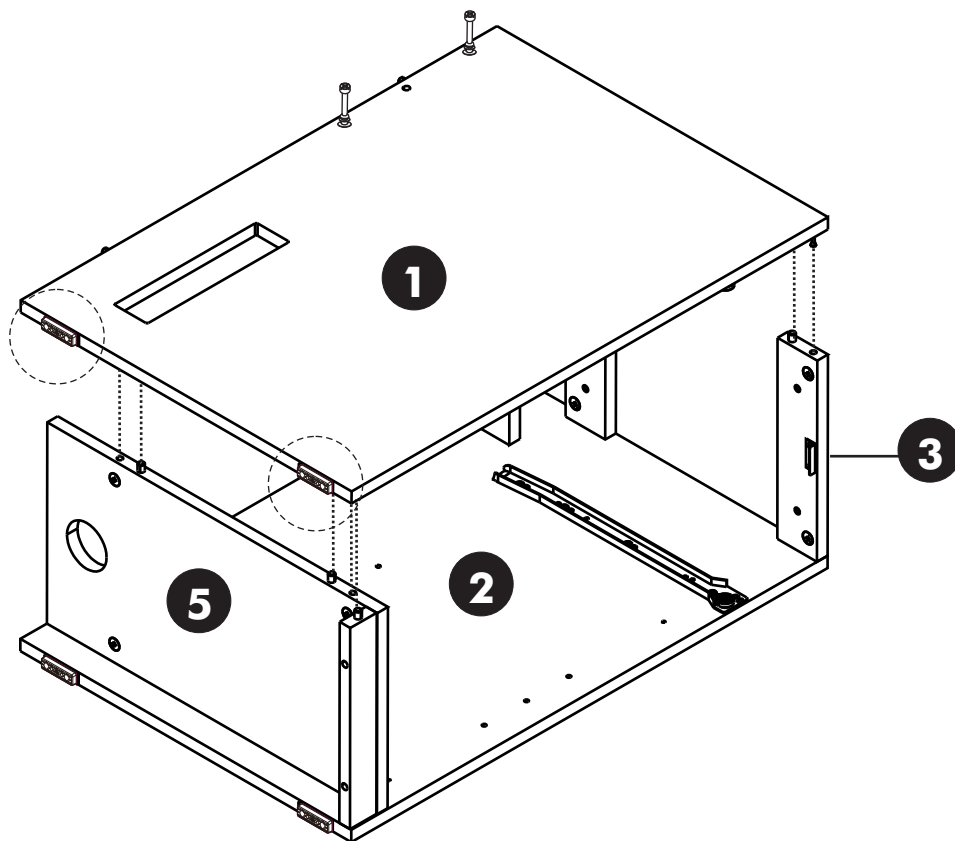
1.



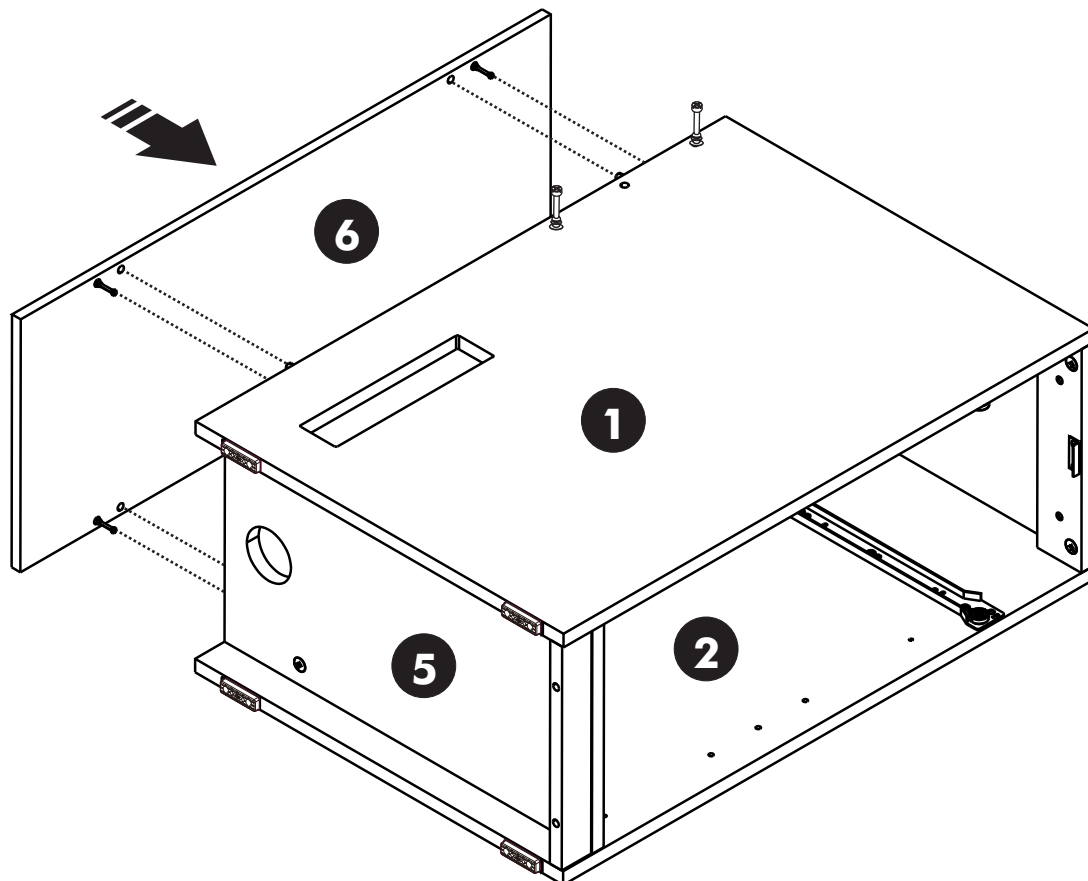
2.



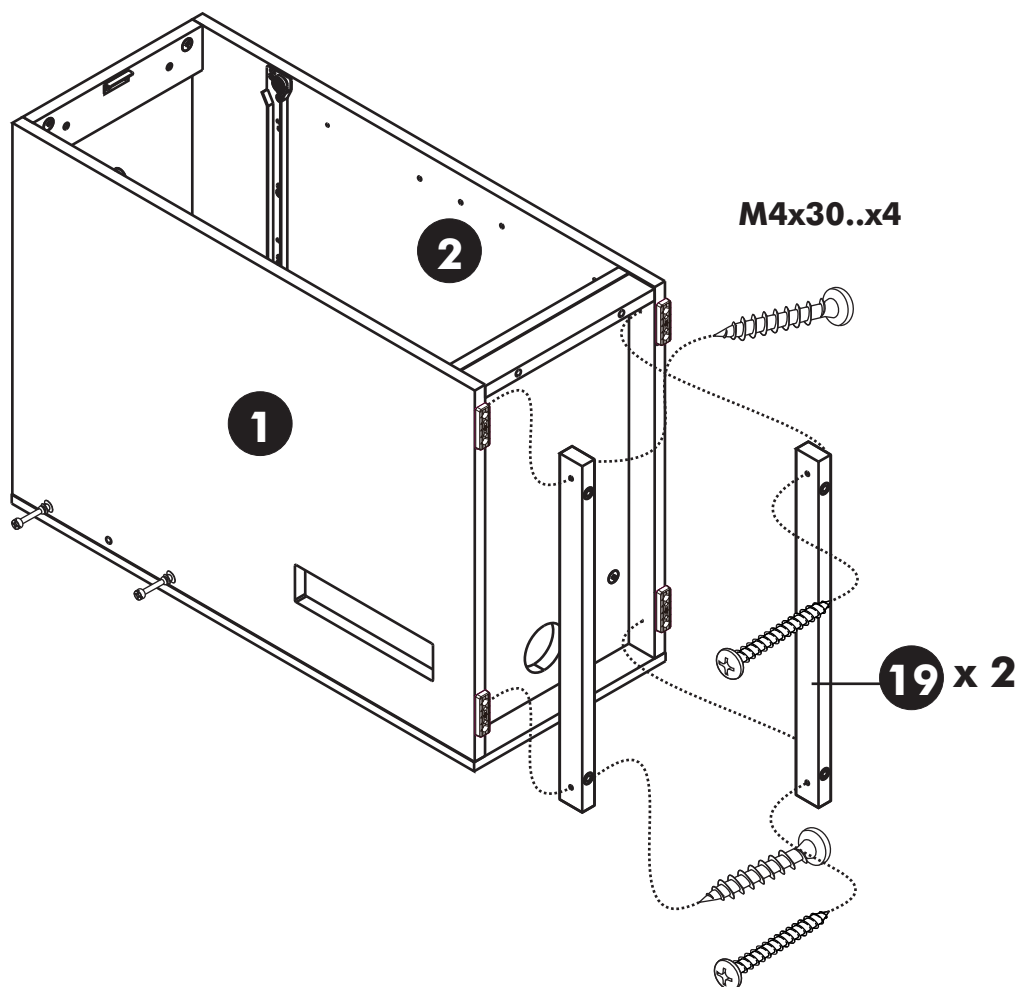
**3.**



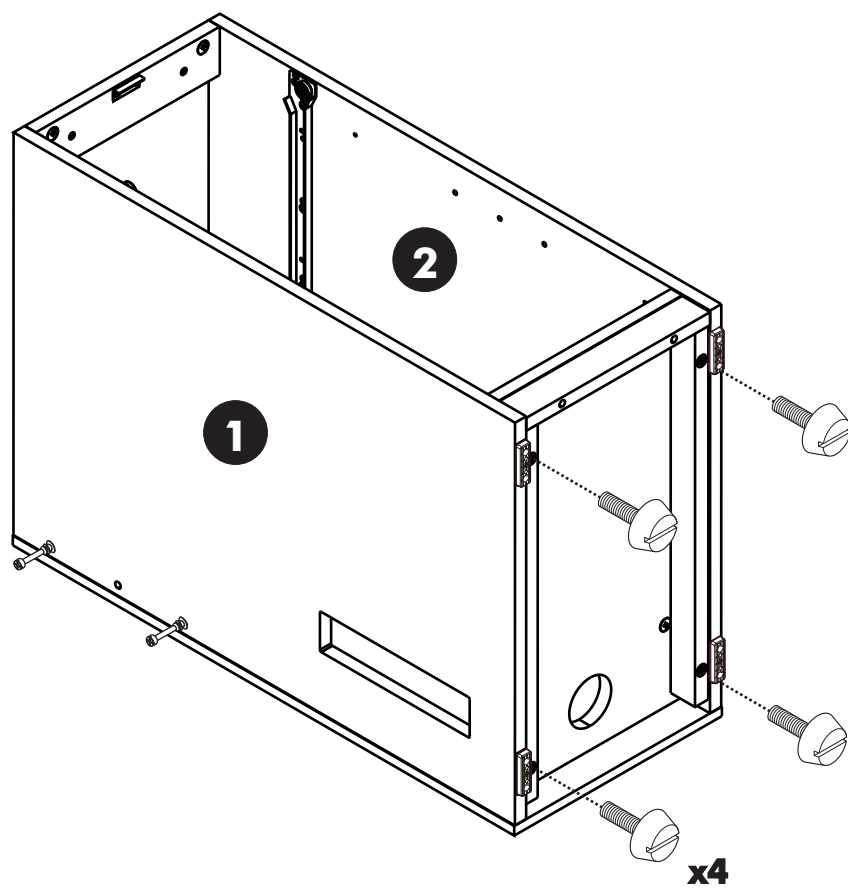
**4.**



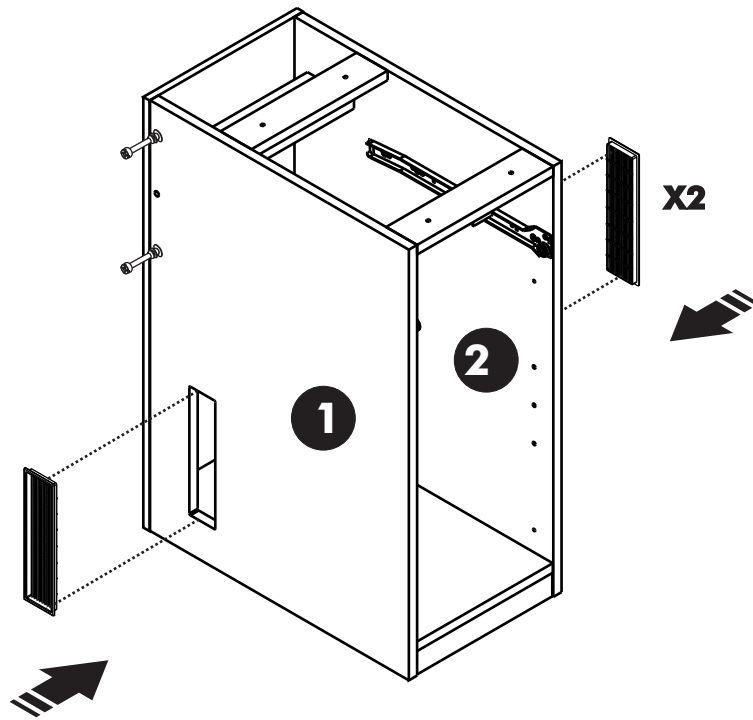
5.



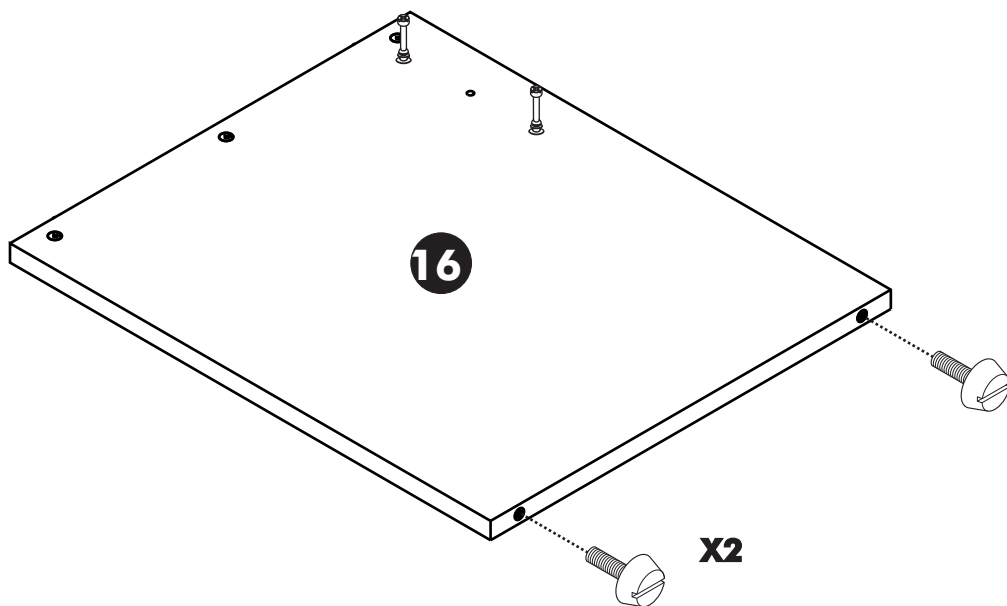
6.



**7.**

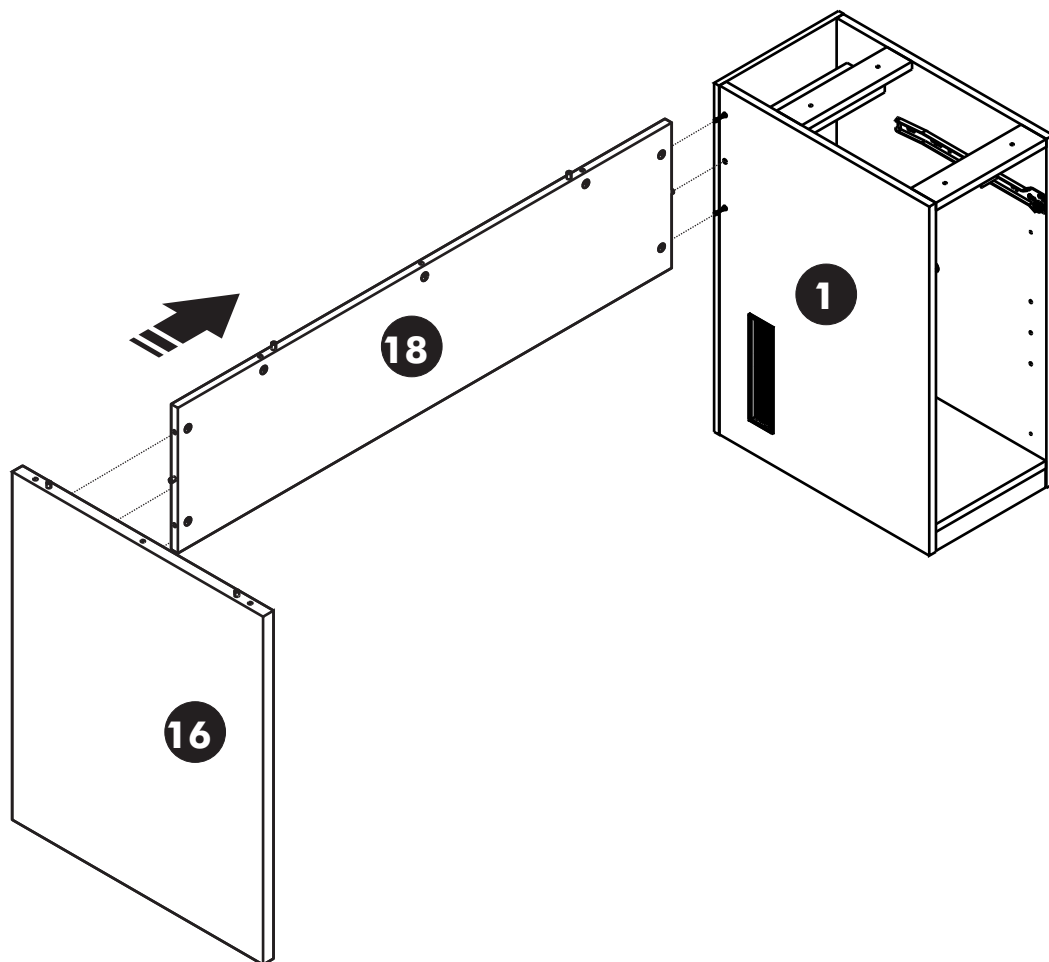


**8.**

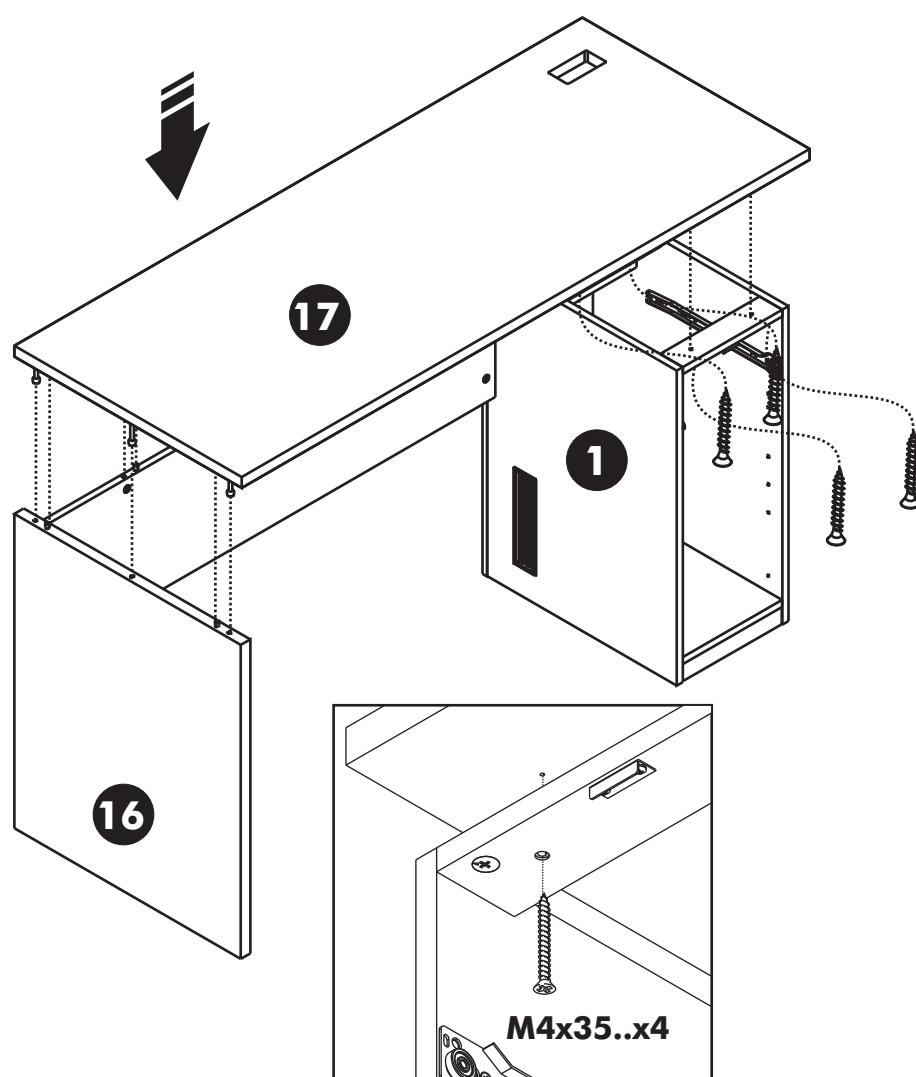




**9.**

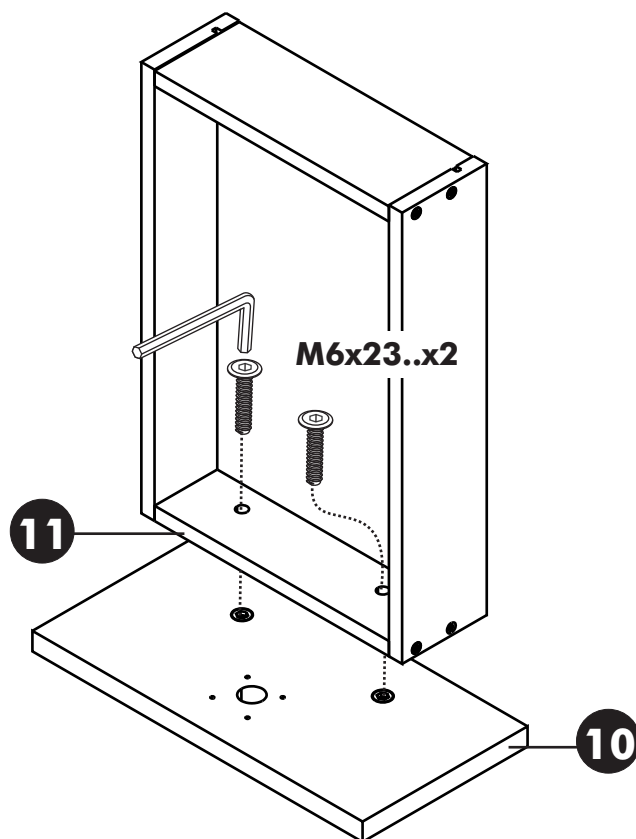
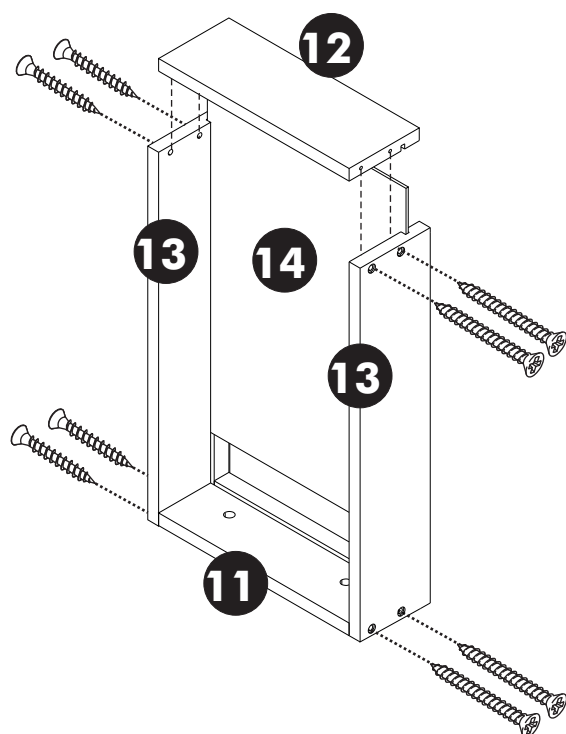


**10.**

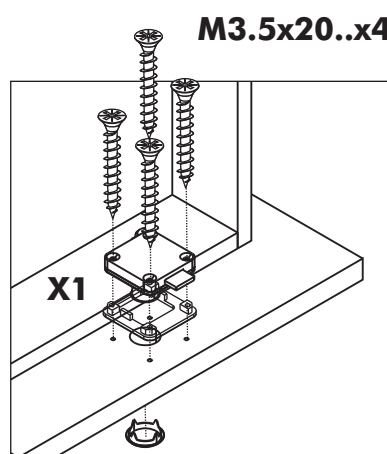
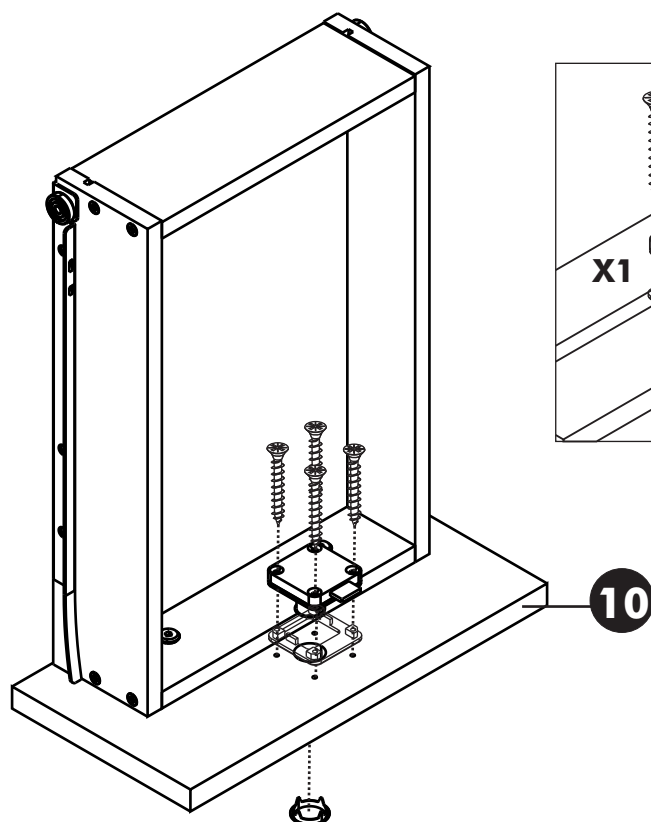


# 11.

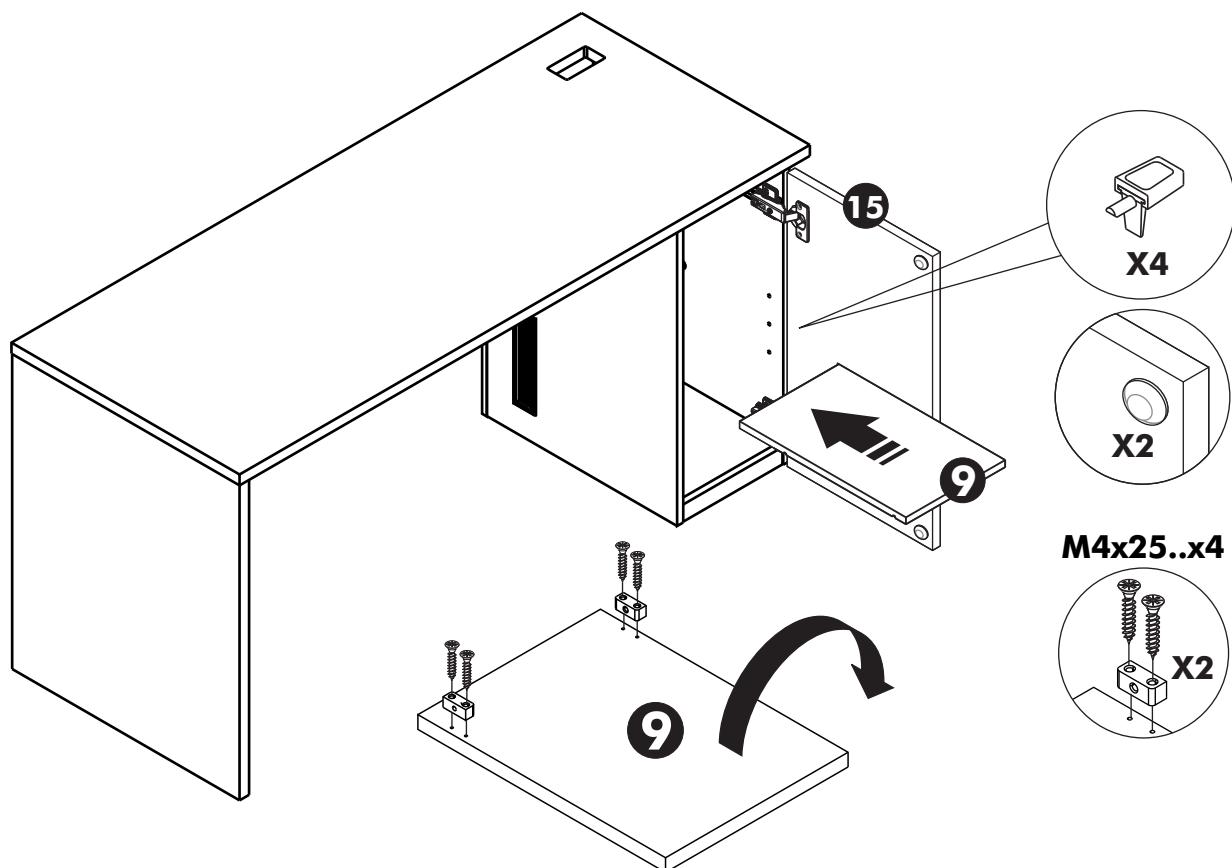
M4x40..x8



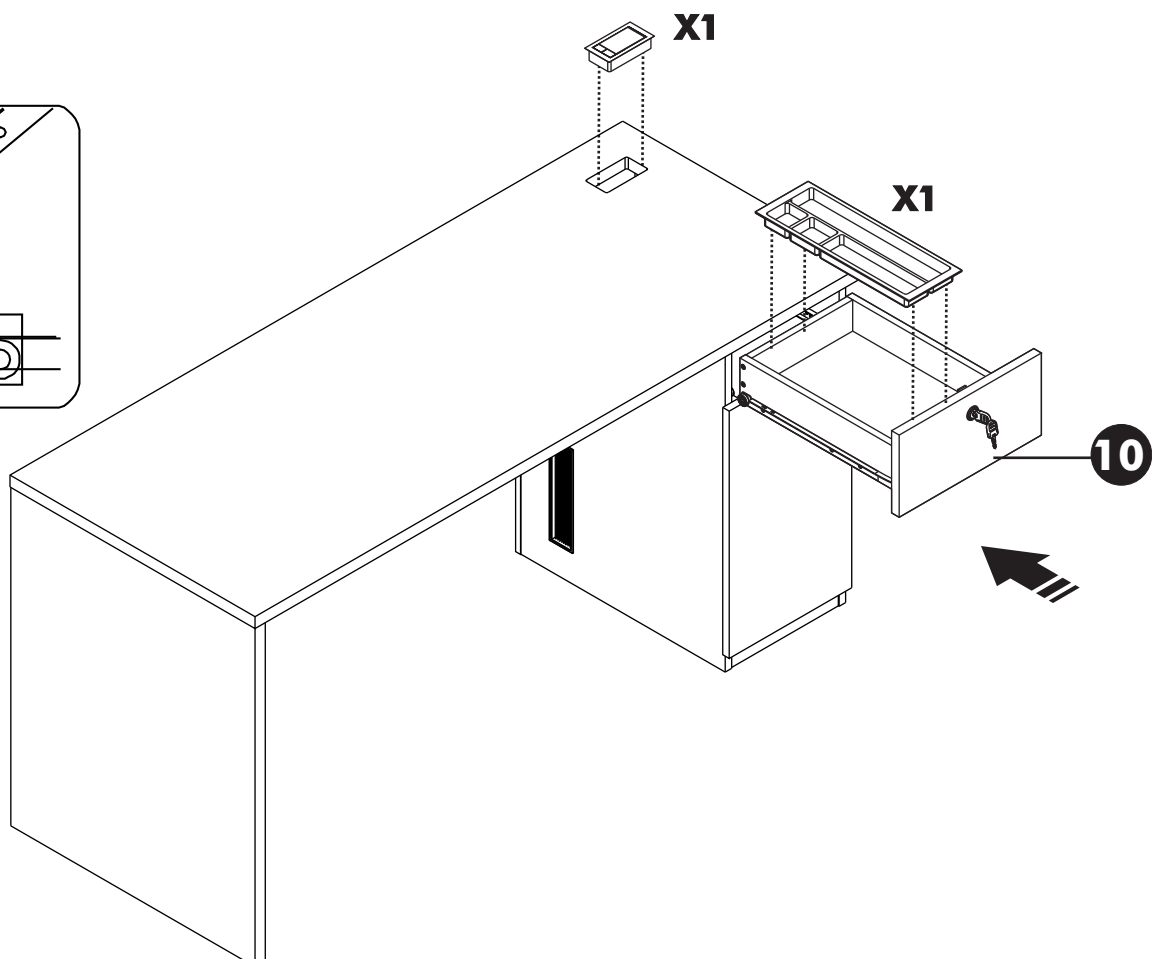
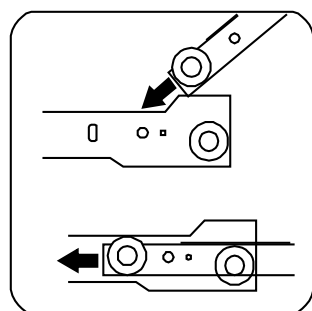
# 12.



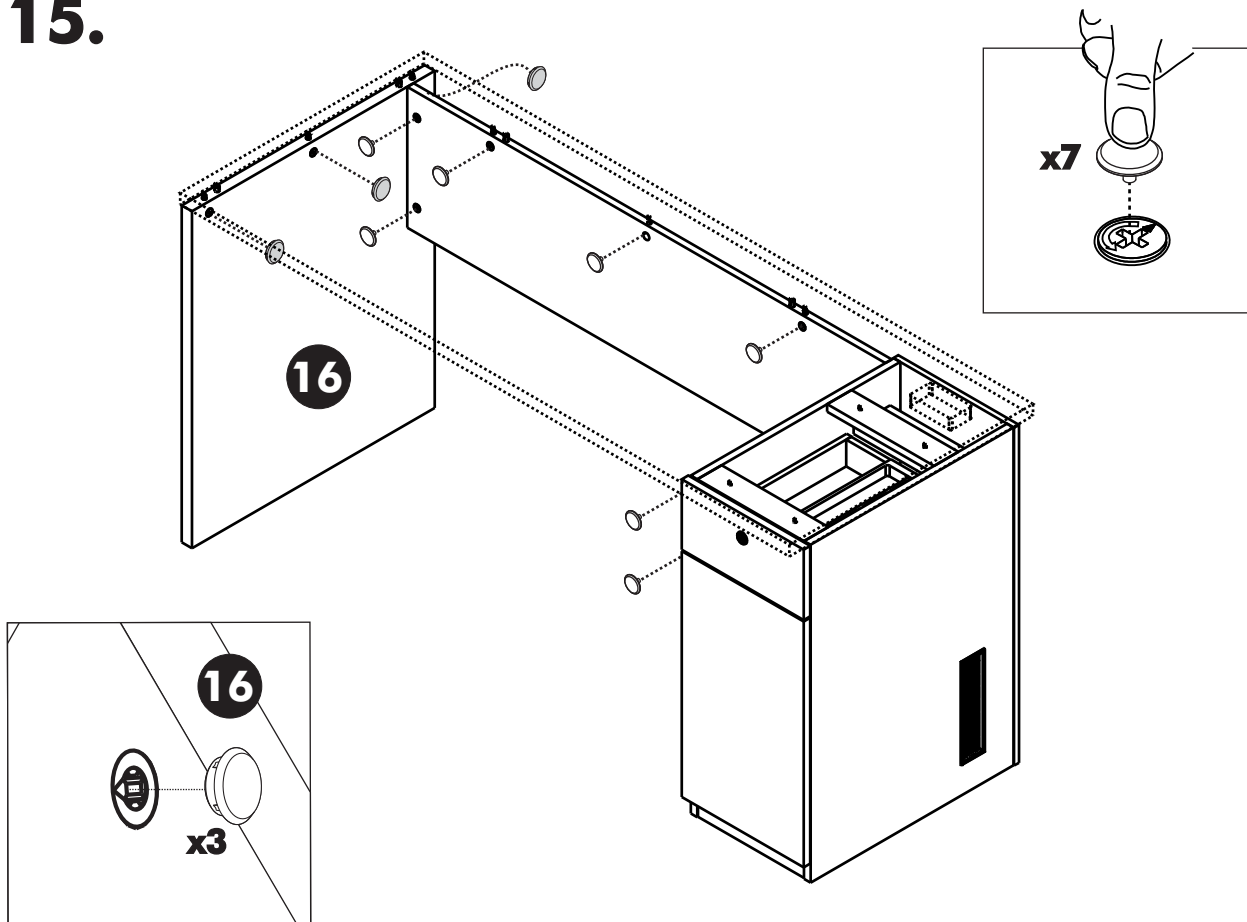
# 13.



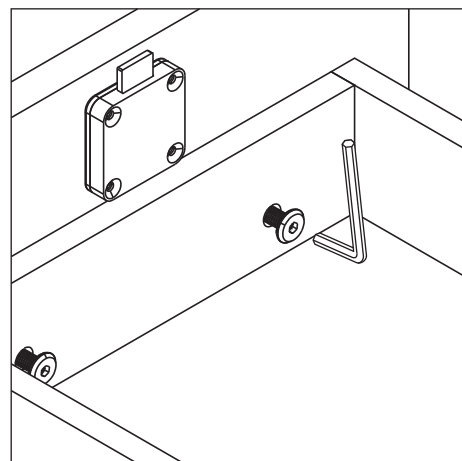
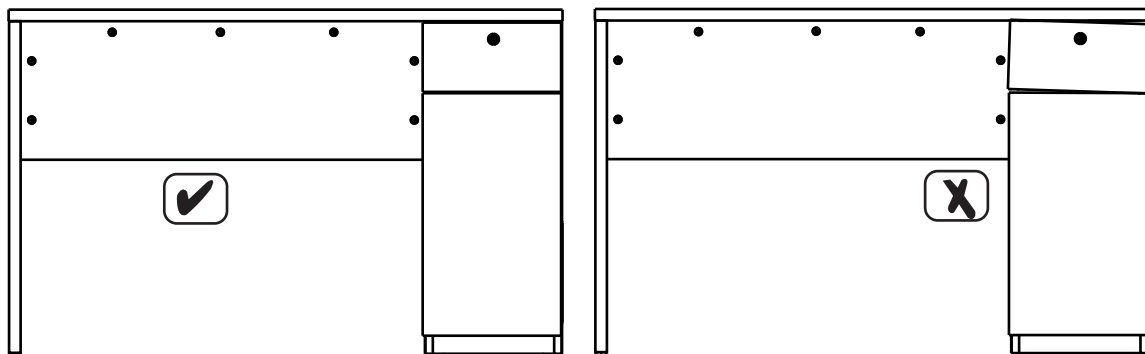
# 14.



# 15.



# 16.



AFTER FINISHED ASSEMBLY  
 INCASE OF GAP BETWEEN DRAWERS ARE NOT ALIGN  
 PLEASE ADJUST AS BELOW  
 1. LOOSE SCREW A LITTLE BIT  
 2. THEN MOVE FRONT DRAWER TO ALINGNMENT POSITION  
 3. TIGHTEN SCREW