

# ASSEMBLY INSTRUCTION

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts which may have come loose inside the carton during shipment. Separate, identify and count all parts and hardware. Compare with the parts list to be sure all parts are present.

**IMPORTANT : PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY.**

**"DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED"**

**"DO NOT OVERTIGHT ANY HARDWARE"**

**WARNING : SMALL PARTS AND HARDWARE NOT FOR CHILDREN UNDER 3 YEARS. ADULT ASSEMBLY REQUIRED.**

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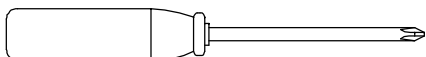
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ASSEMBLY COMPLETED

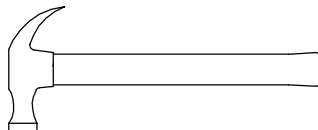
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## ASSEMBLY TOOLS REQUIRED

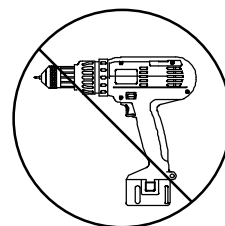
### 1. Screwdriver (not provide)







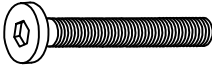
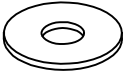
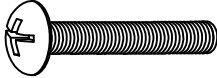
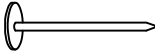
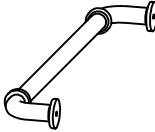

### 2. Hammer (not provide)



Skip the power trip this time.






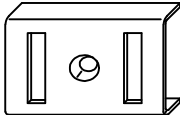


## HARDWARES LIST

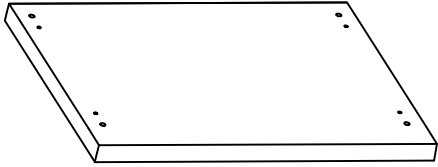
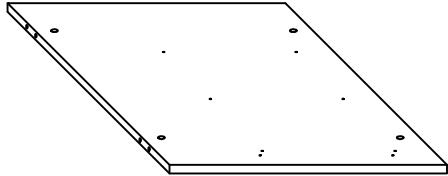
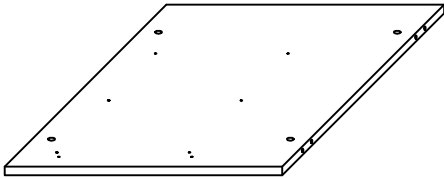

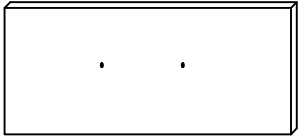
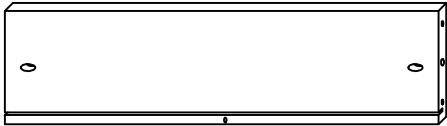
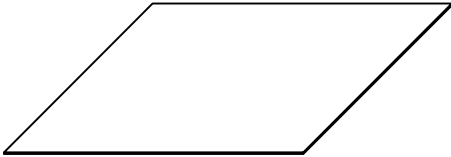
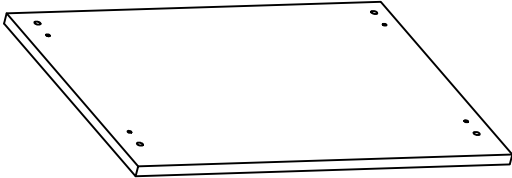
ITEM	DESCRIPTION	DRAWING	QTY
A	MINIFIX CAM LOCK		24 PCS
B	MINIFIX CAM BOLT		24 PCS
C	WOOD DOWEL (M8 x 25MM)		12 PCS
D	WOOD DOWEL (M6 x 25MM)		16 PCS
E	JCBC SCREW M6 x 30MM		4 PCS
F	FLAT WASHER M6 x 19MM		4 PCS
I	TRUSS M-SCREW (20MM)		4 PCS
L	6/8" NAIL		16 PCS
M	HANDLE		2 PCS
N	M4 ALLEN KEY (65MM)		1 PC

MORE HARDWARES DETAIL IN NEXT PAGE...

## HARDWARES LIST

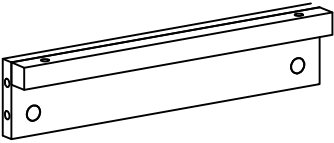

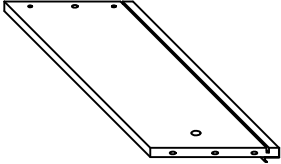
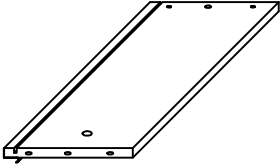
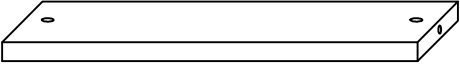
ITEM	DESCRIPTION	DRAWING	QTY
O	LEFT DRAWER SLIDE		2 PCS
P	RIGHT DRAWER SLIDE		2 PCS
Q	CSK SCREW M3 x 10mm		16 PCS
R	PLASTIC STRIP (H SHAPE)		1 PC
S	CSK C/B SCREW (M4 x 12MM)		4 PCS
T	BOTTOM SUPPORT PLASTIC (WHITE)		4 PCS

## PARTS LIST

ITEM	DESCRIPTION	DRAWING	QTY
N1	TOP PANEL		1 PC
N2	LEFT PANEL		1 PC
N3	RIGHT PANEL		1 PC
N6	BACK PANEL		2 PCS
N7	DRAWER HEAD		2 PCS
N8	DRAWER BACK PANEL		2 PCS
N9	DRAWER BOTTOM PANEL		2 PCS
N10	BOTTOM PANEL		1 PC

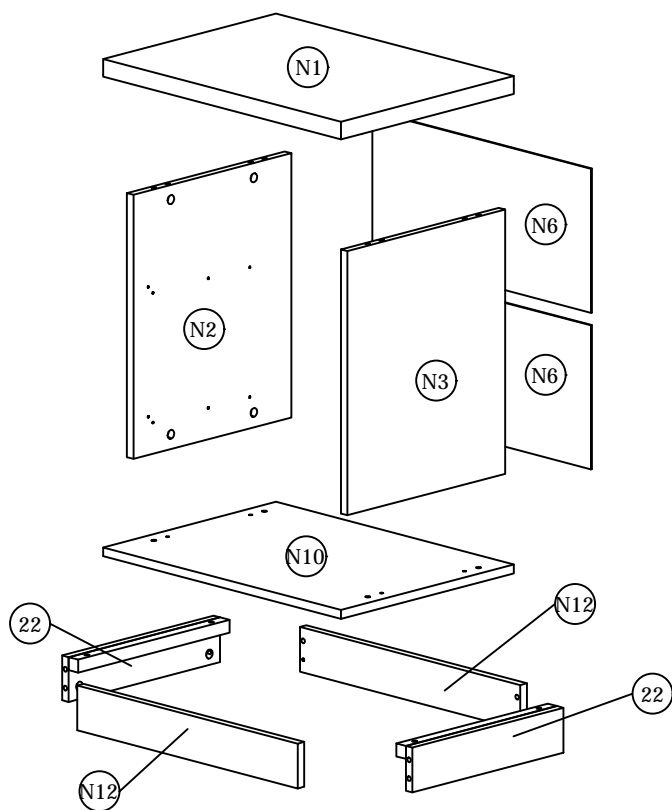
MORE PARTS DETAIL IN NEXT PAGE...

## PARTS LIST

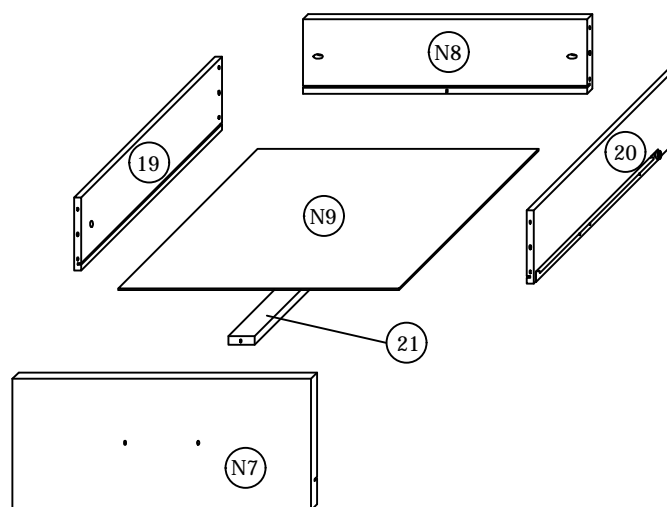
ITEM	DESCRIPTION	DRAWING	QTY
22	LEG (i)		2 PCS
N12	LEG (ii)		2 PCS
19	DRAWER LEFT PANEL		2 PCS
20	DRAWER RIGHT PANEL		2 PCS
21	DRAWER BOTTOM SUPPORT RAIL		2 PCS

## PARTS ' LOCATION

### NIGHTSTAND x 1 PC



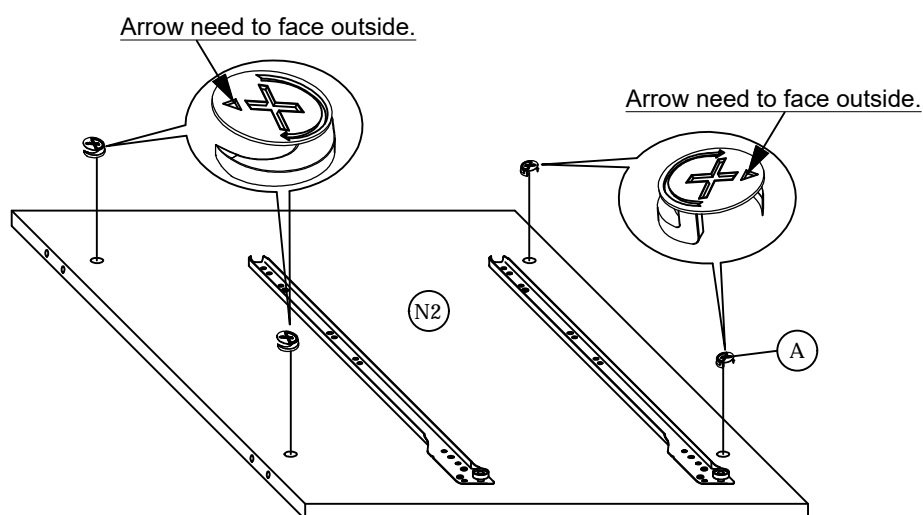
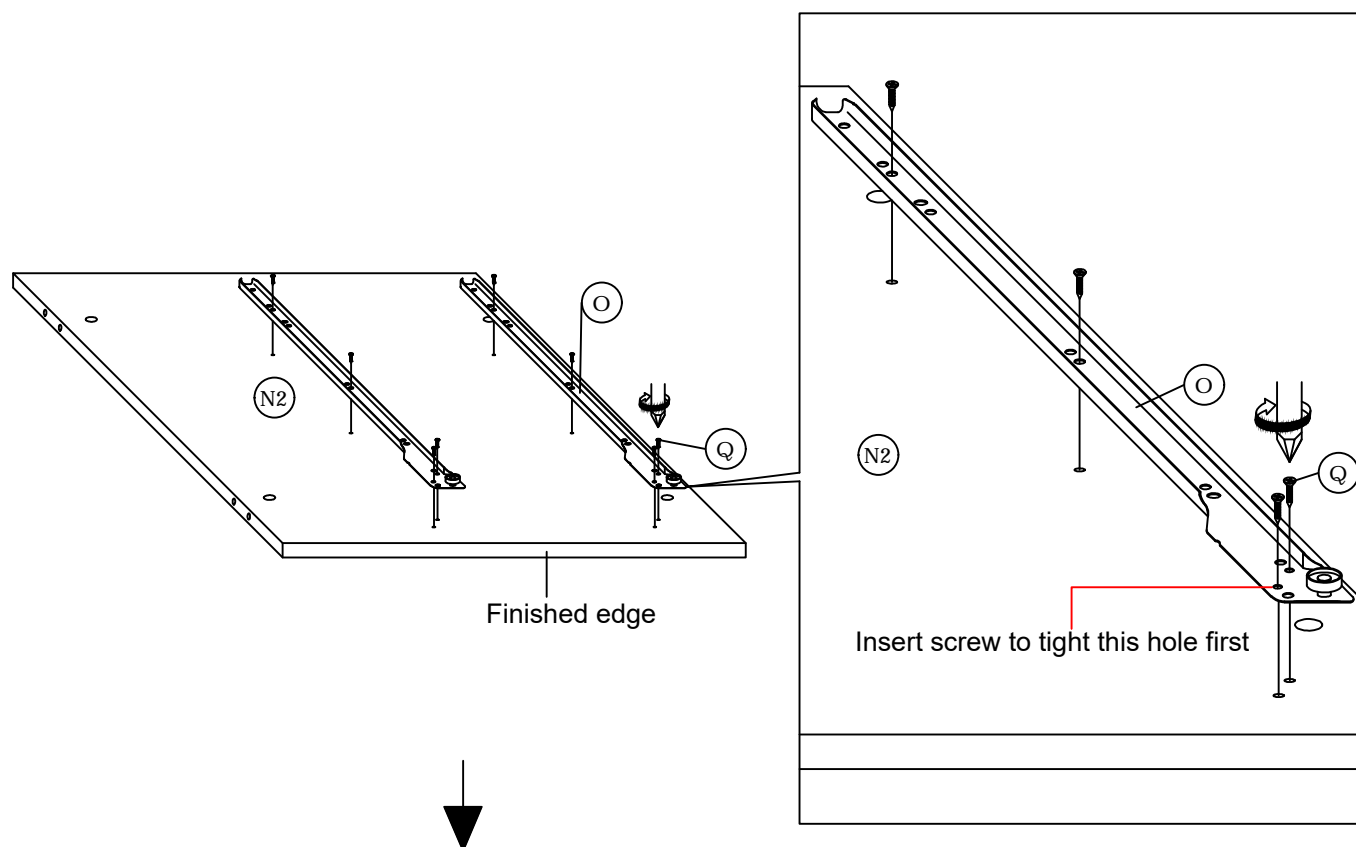
### DRAWER x 2 PCS



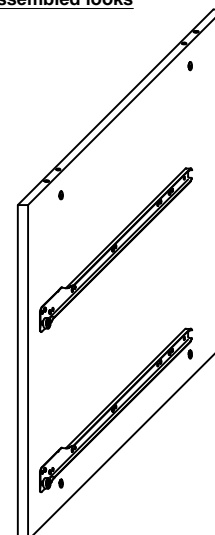
## ASSEMBLY STEPS

### STEP 1

Fix the 2 pieces (O) to the (N2) by using 8 pieces (Q). Then insert 4 pieces (A) as shown.

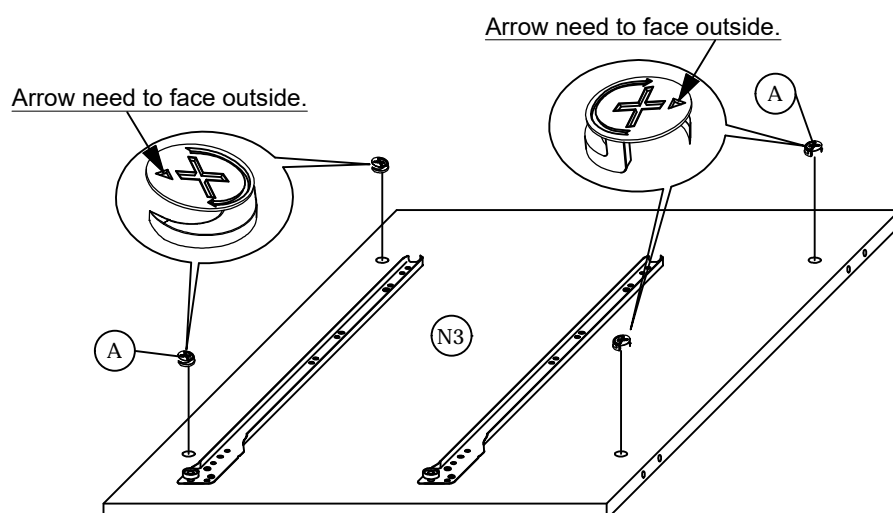
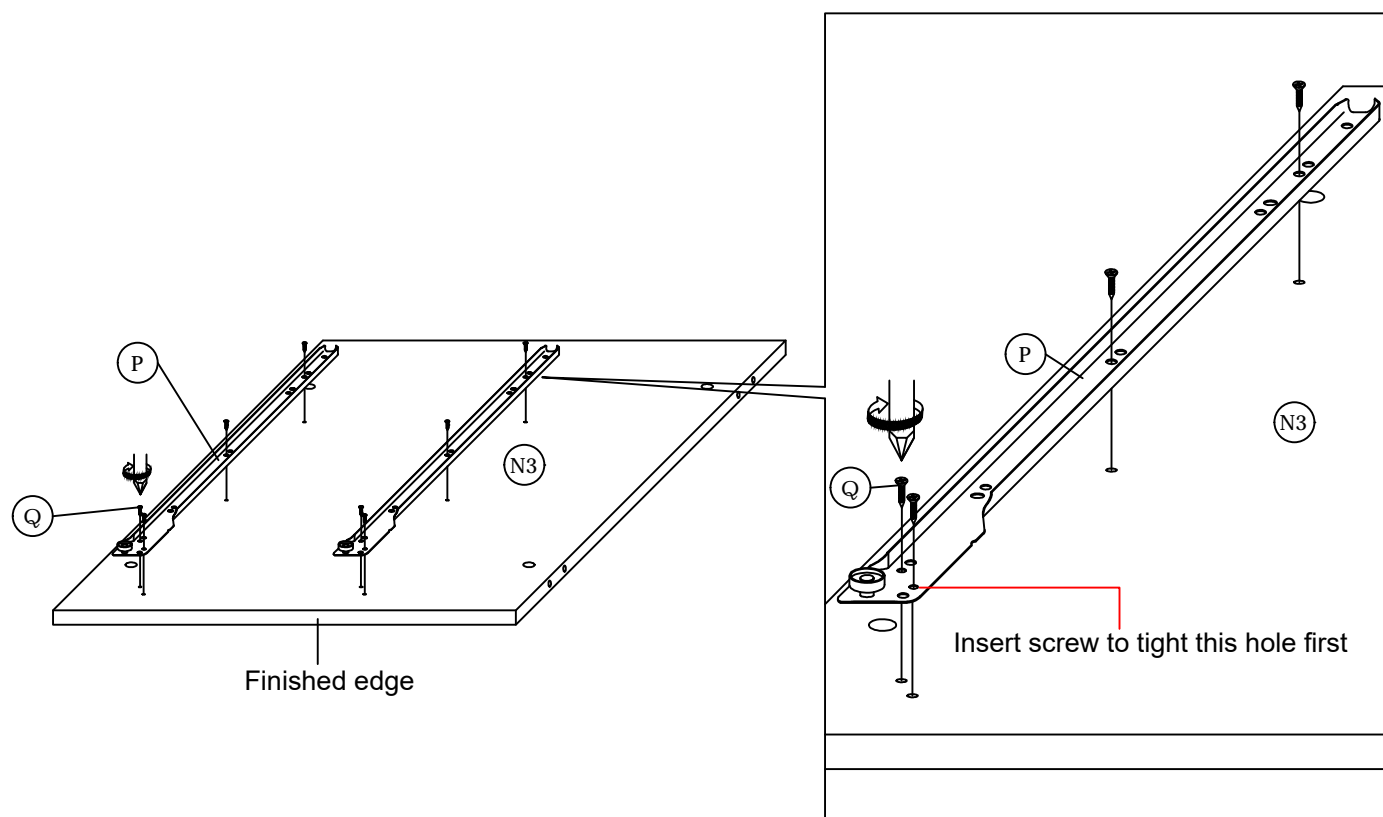


Assembled looks

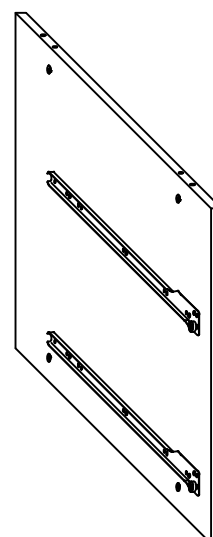


## STEP 2

Fix the 2 pieces (P) to the (N3) by using the remaining 8 pieces (Q). Then insert 4 pieces (A) as shown.



### Assembled looks





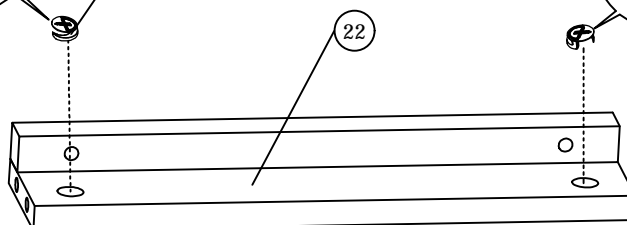
### STEP 3

Insert 2 pieces (A) to (22) as shown. This step needs to be **done twice**.

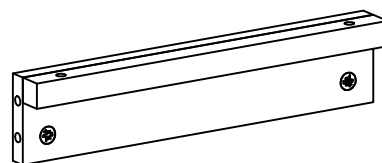
Arrow need to face outside.



Arrow need to face outside.

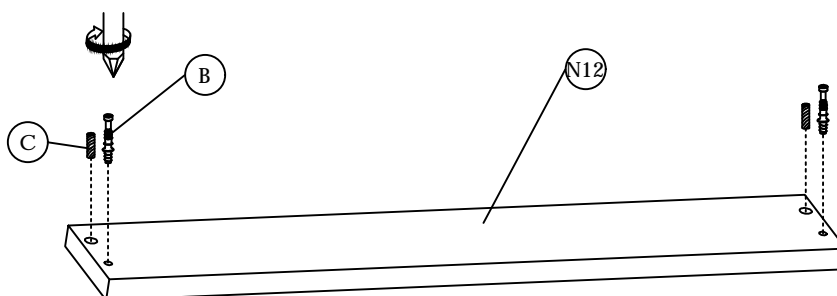


Assembled looks

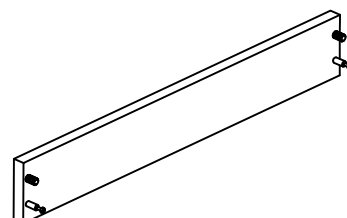


### STEP 4

Insert 2 pieces (B) and (C) to the (N12) as shown. This step needs to be **done twice**.

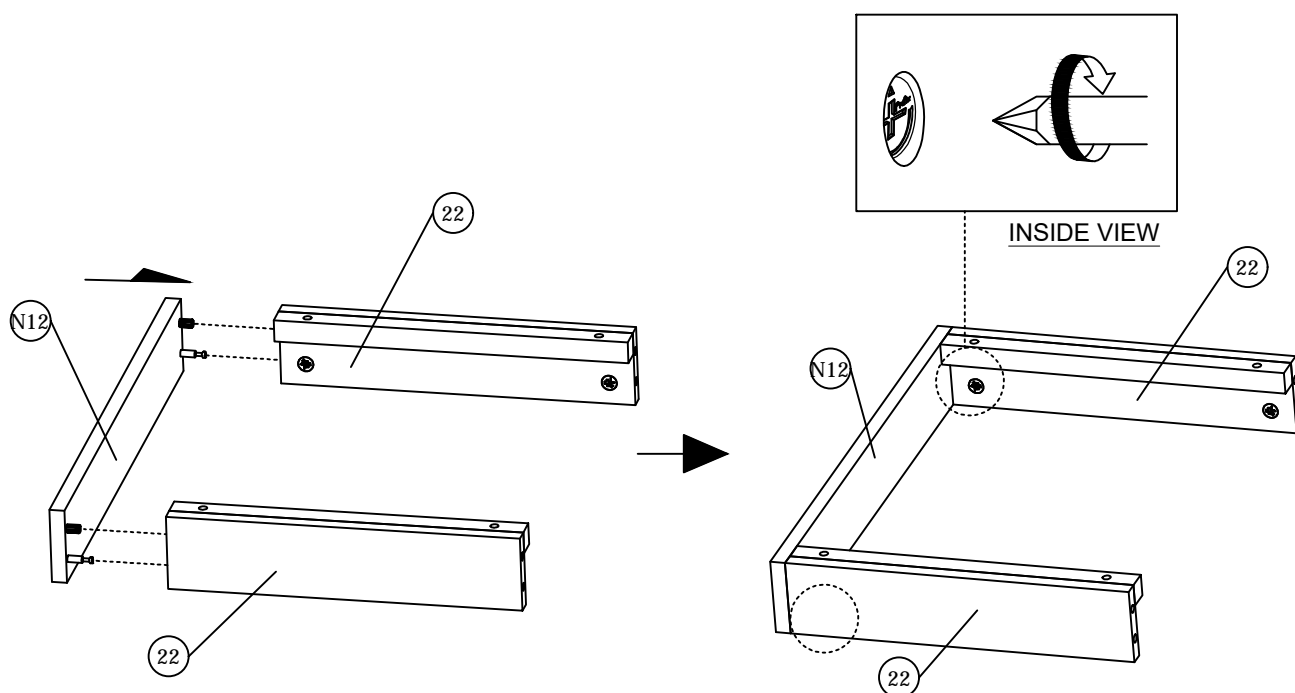


Assembled looks



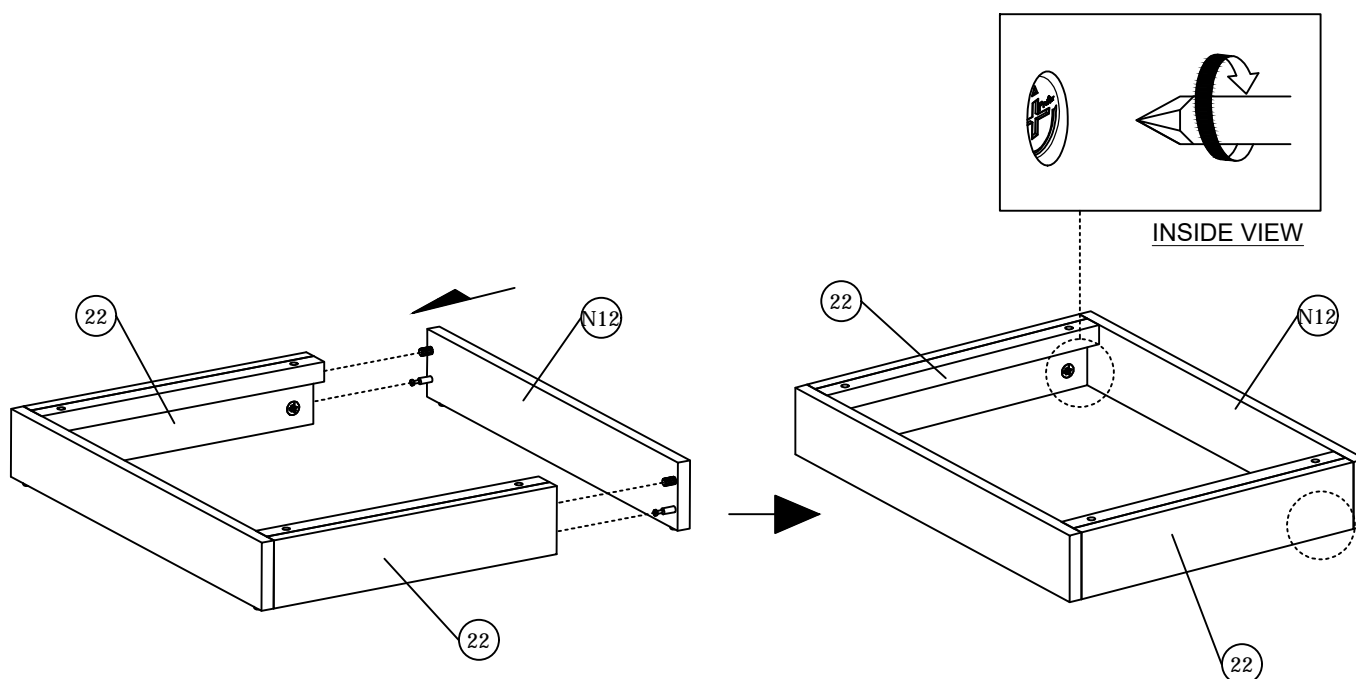
### STEP 5

Combine the (N12) to the (22) and tighten the 2 pieces (A)-(pre insert in step 3) as shown.



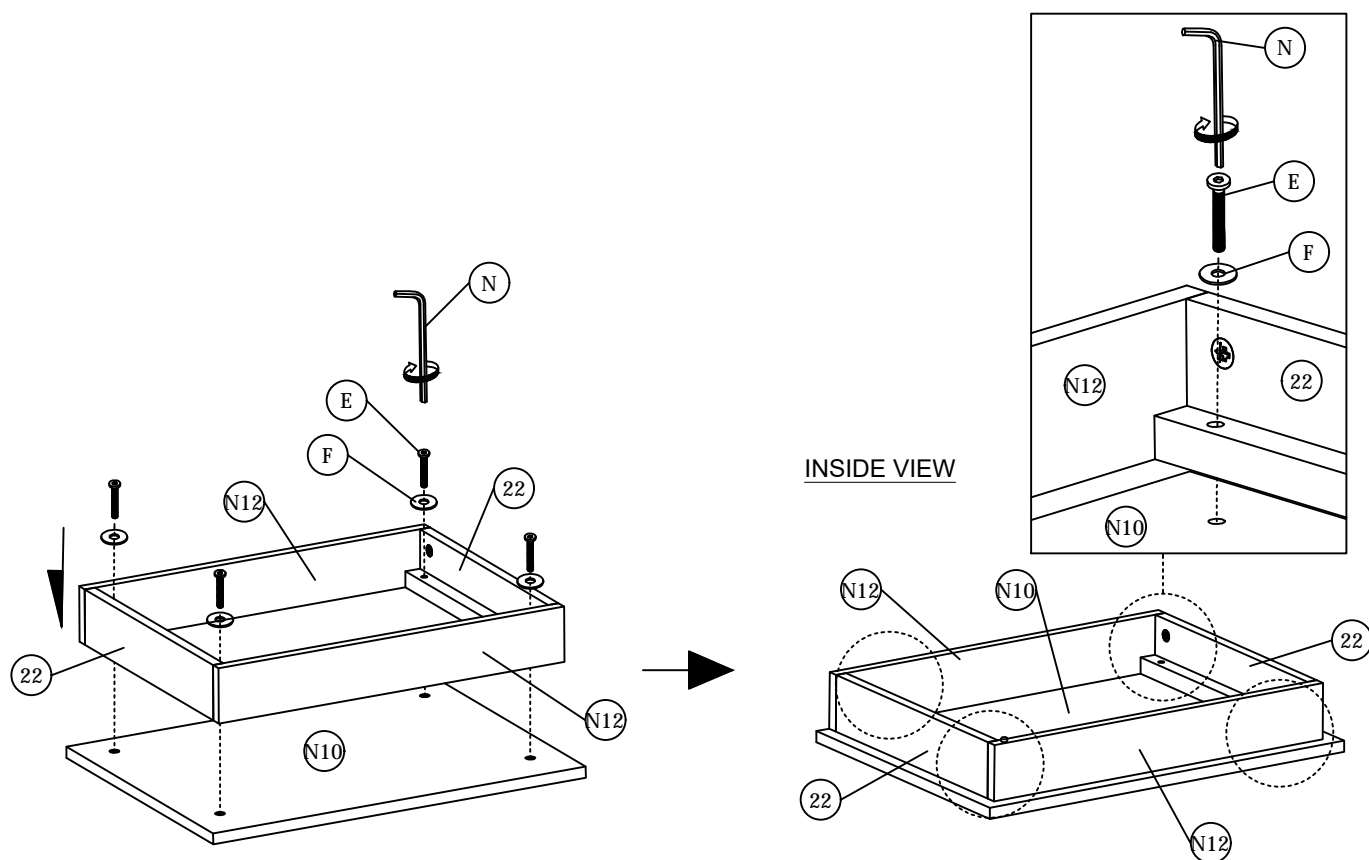
### STEP 6

Combine the (N12) to the (22) and tighten the 2 pieces (A)-(pre insert in step 3) as shown.



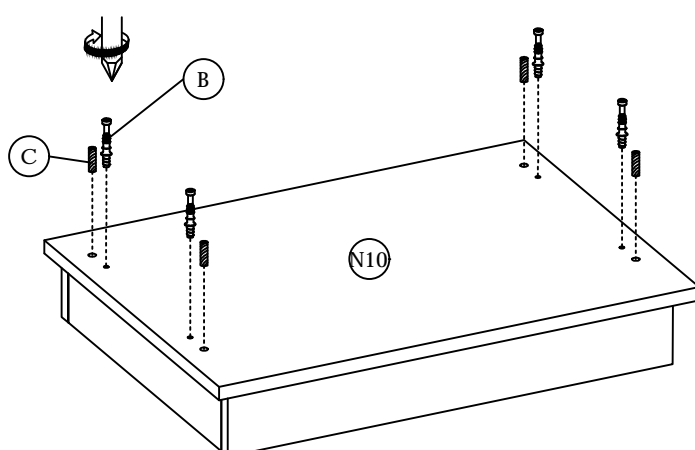
### STEP 7

Insert 4 pieces (E),(F) to combine the (22)-(pre combine in step 5,6) to the (N10) as shown.

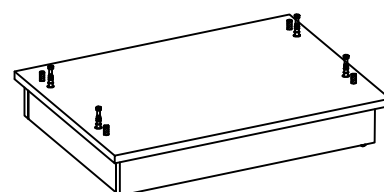


### STEP 8

Insert 4 pieces (B) and (C) to the (N10)-(pre finished in step 7) as shown.

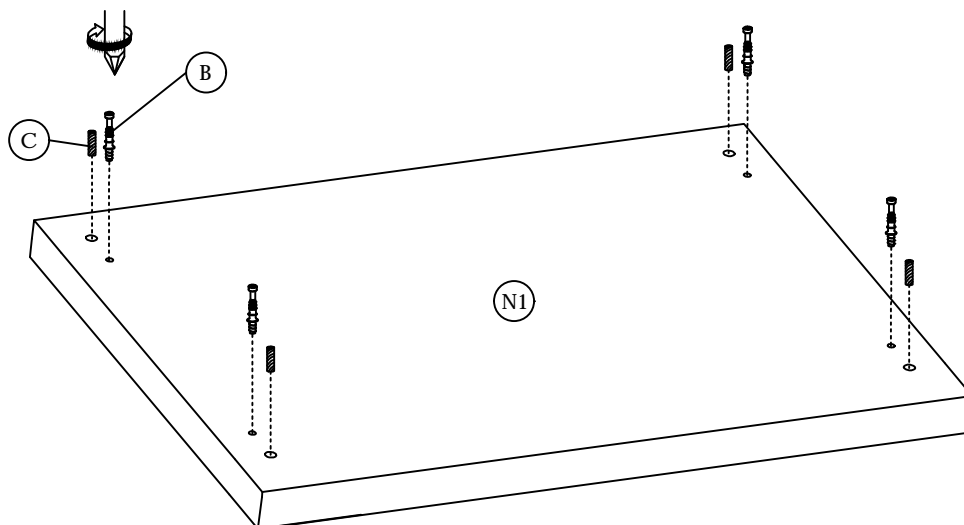


Assembled looks

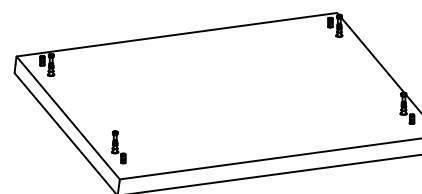


### STEP 9

Insert 4 pieces (B) and (C) to the (N1) as shown.

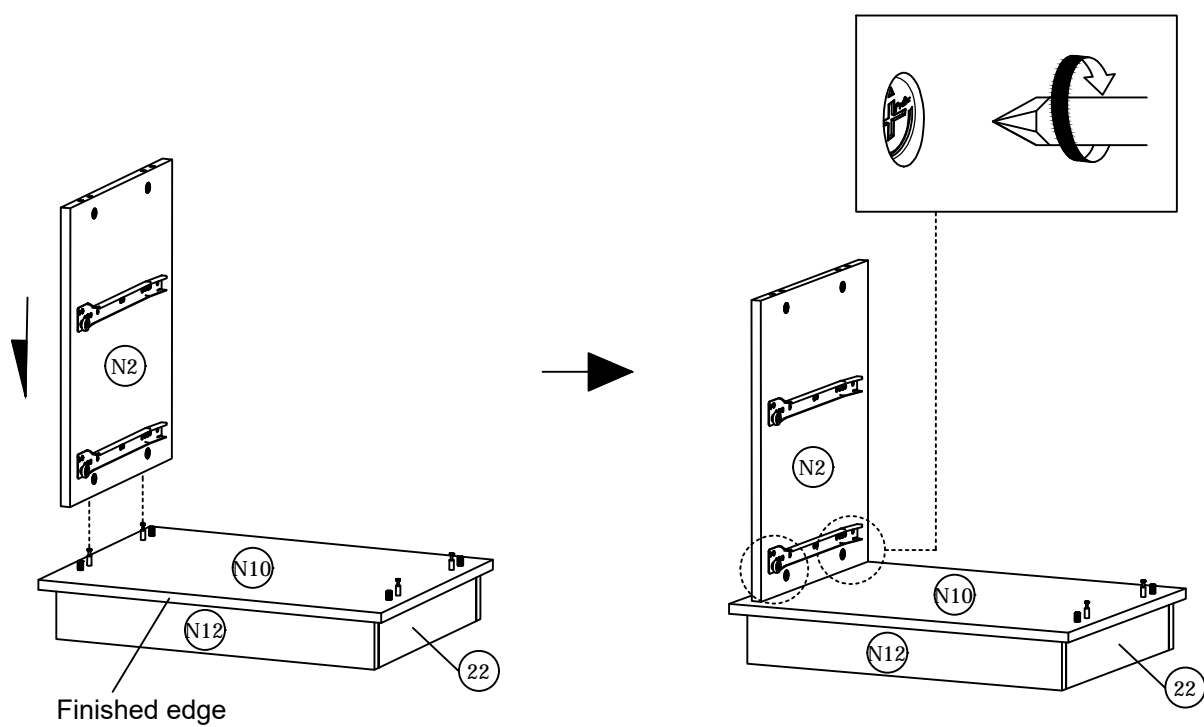


Assembled looks



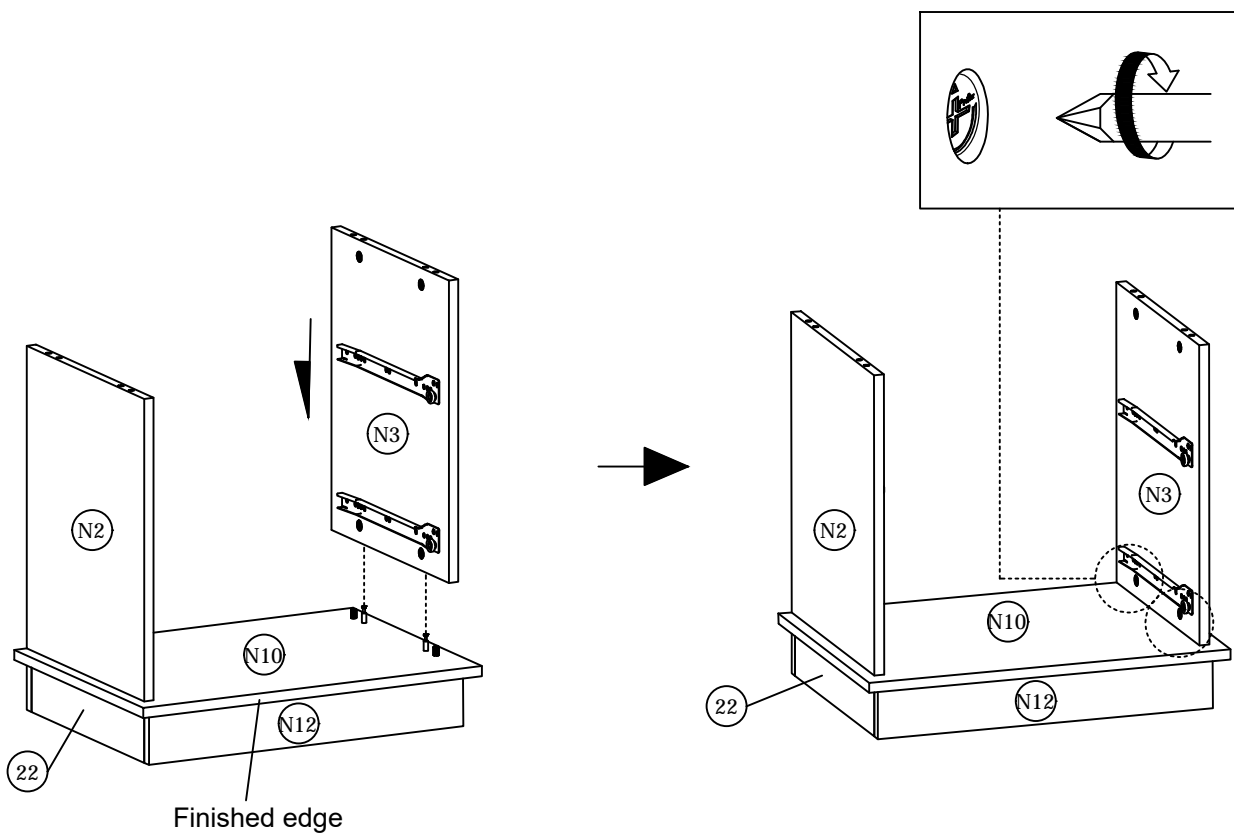
### STEP 10

Combine the (N2) to the (N10) and tighten the 2 pieces (A)-(pre insert in step 1) as shown.



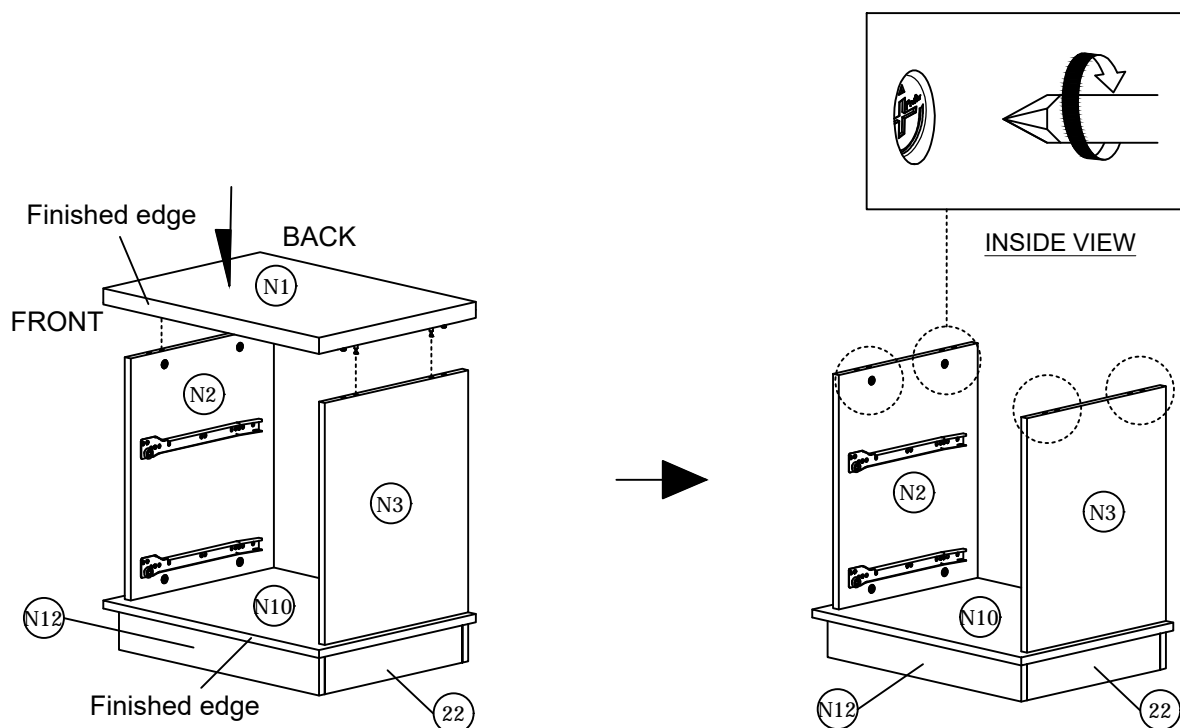
### STEP 11

Combine the (N3) to the (N10) and tighten the 2 pieces (A)-(pre insert in step 2) as shown.



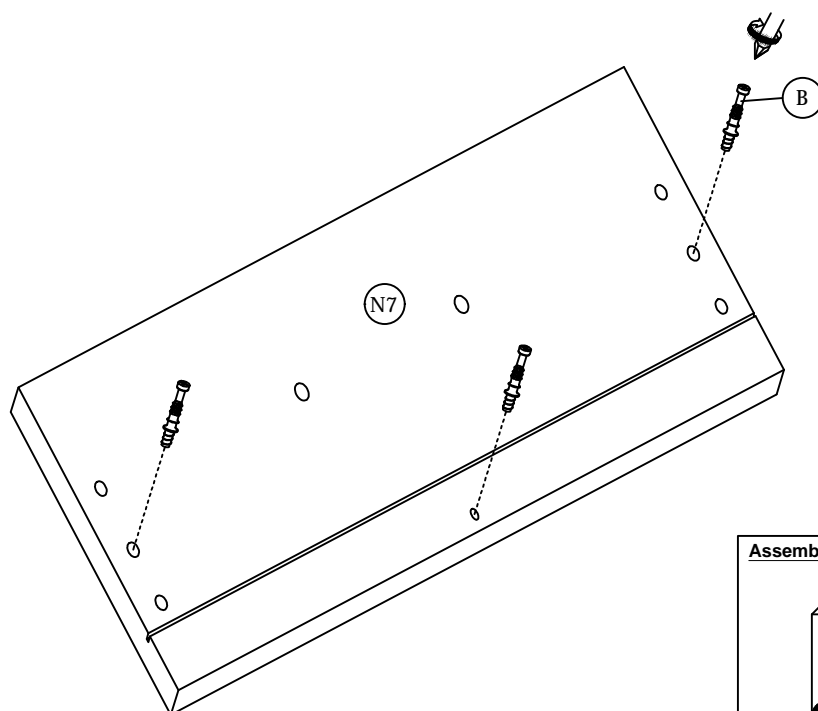
### STEP 12

Combine the (N1) to the (N2) and (N3) and tighten 4 pieces (A)-(pre insert in step 1,2) as shown.

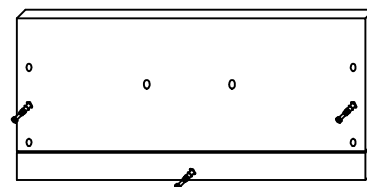


### STEP 13

Insert 3 pieces (B) to the (N7) as shown. This step needs to be **done twice**.

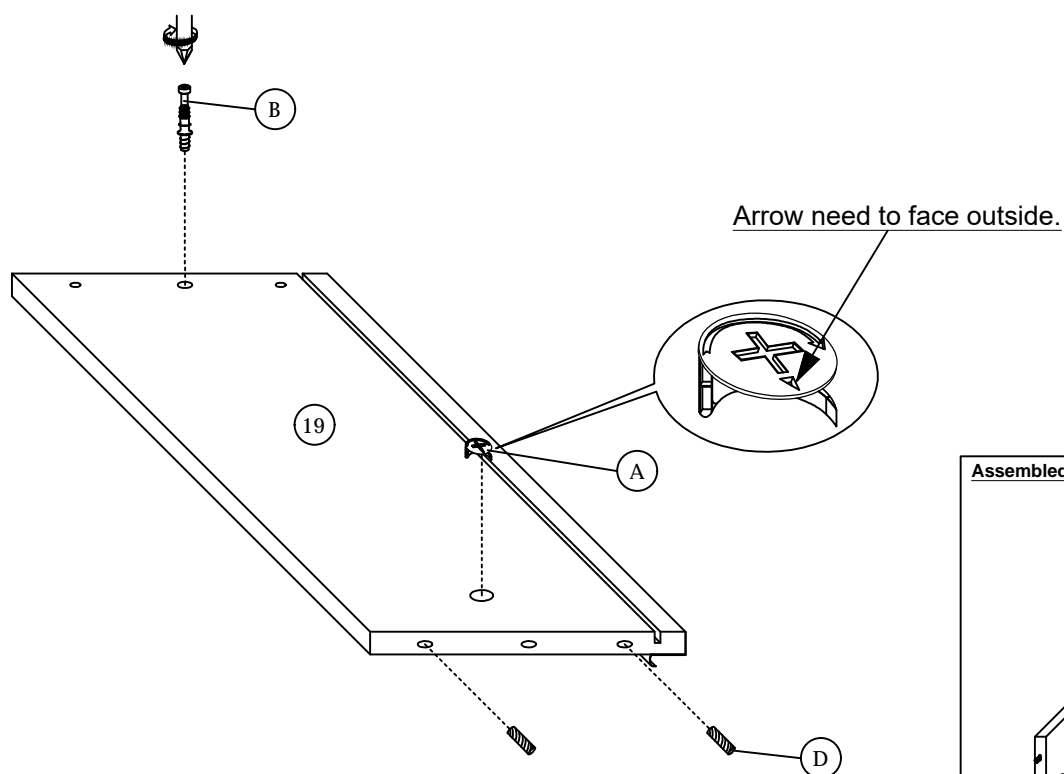


**Assembled looks**

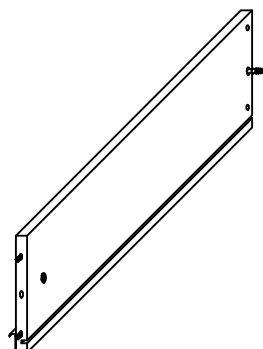


### STEP 14

Insert 1 piece (A), (B) and 2 pieces (D) to (19) as shown. This step needs to be **done twice**.

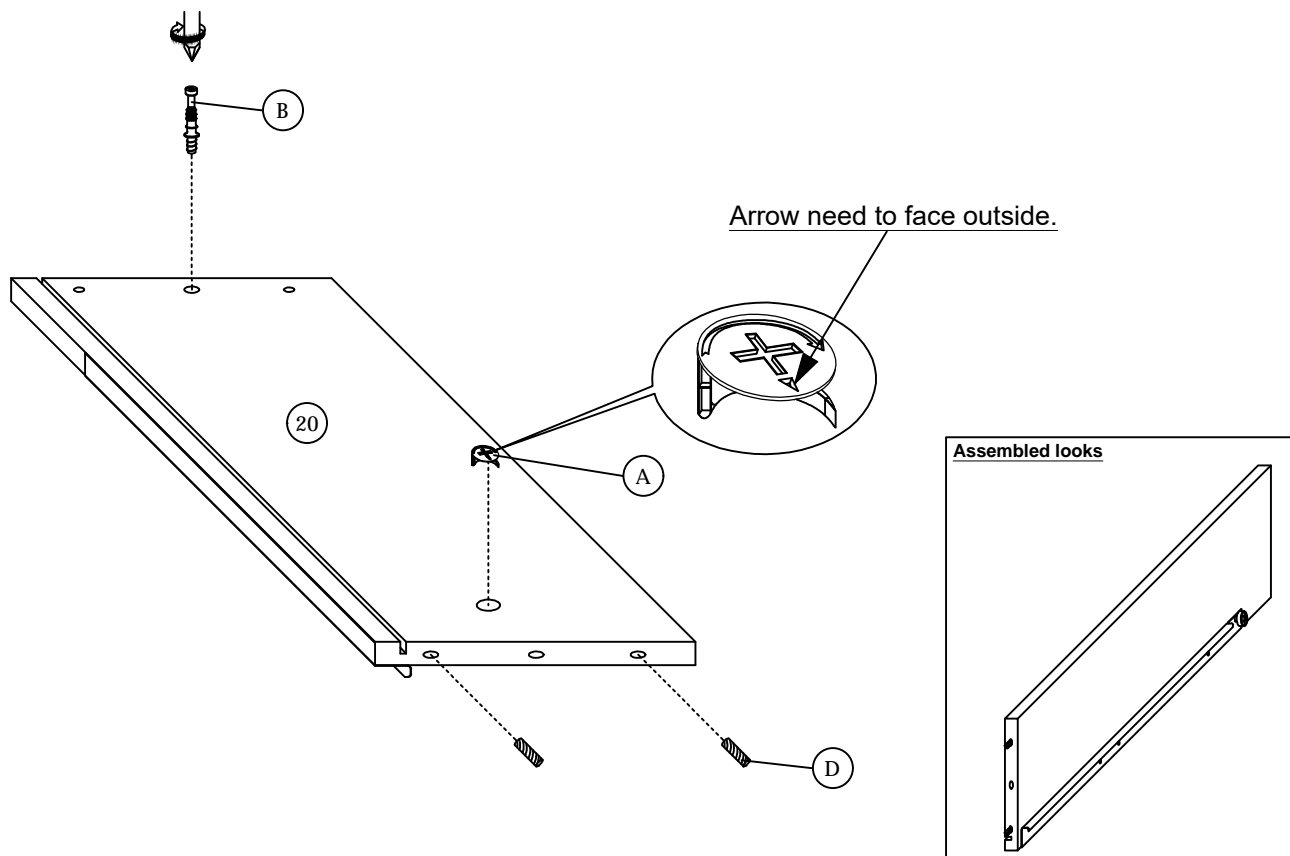


**Assembled looks**



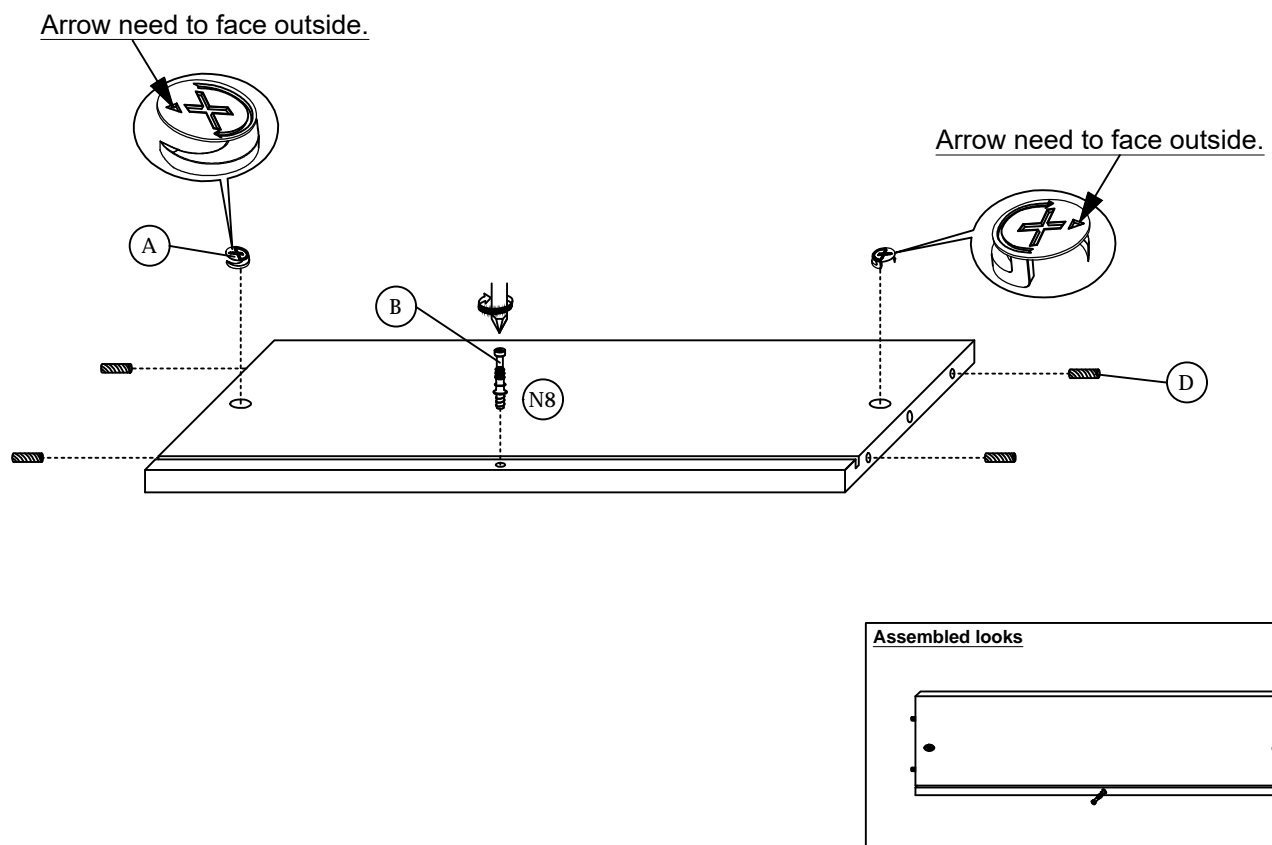
### STEP 15

Insert 1 piece (A),(B) and 2 pieces (D) to (20) as shown. This step needs to be **done twice**.



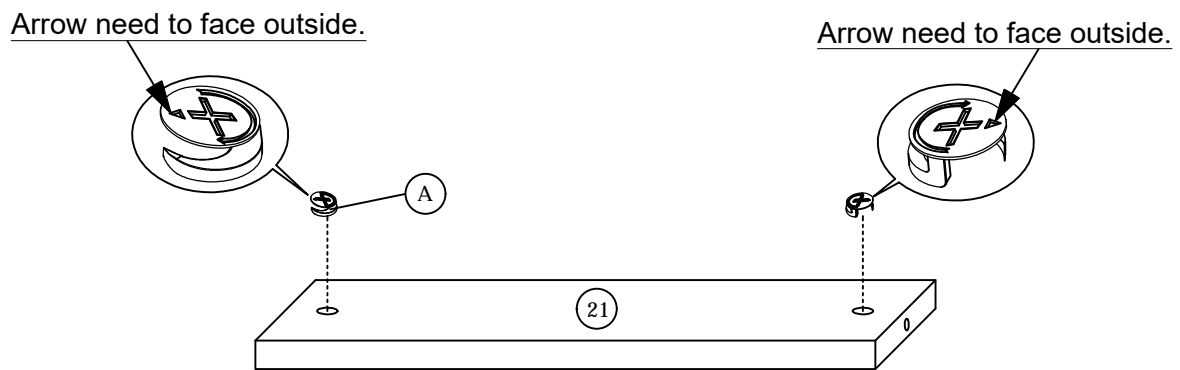
### STEP 16

Insert 2 pieces (A) , 1 piece (B) and 4 pieces (D) to (N8) as shown. This step needs to be **done twice**.

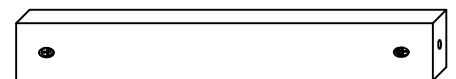


### STEP 17

Insert 2 pieces (A) to (21) as shown. This step needs to be **done twice**.

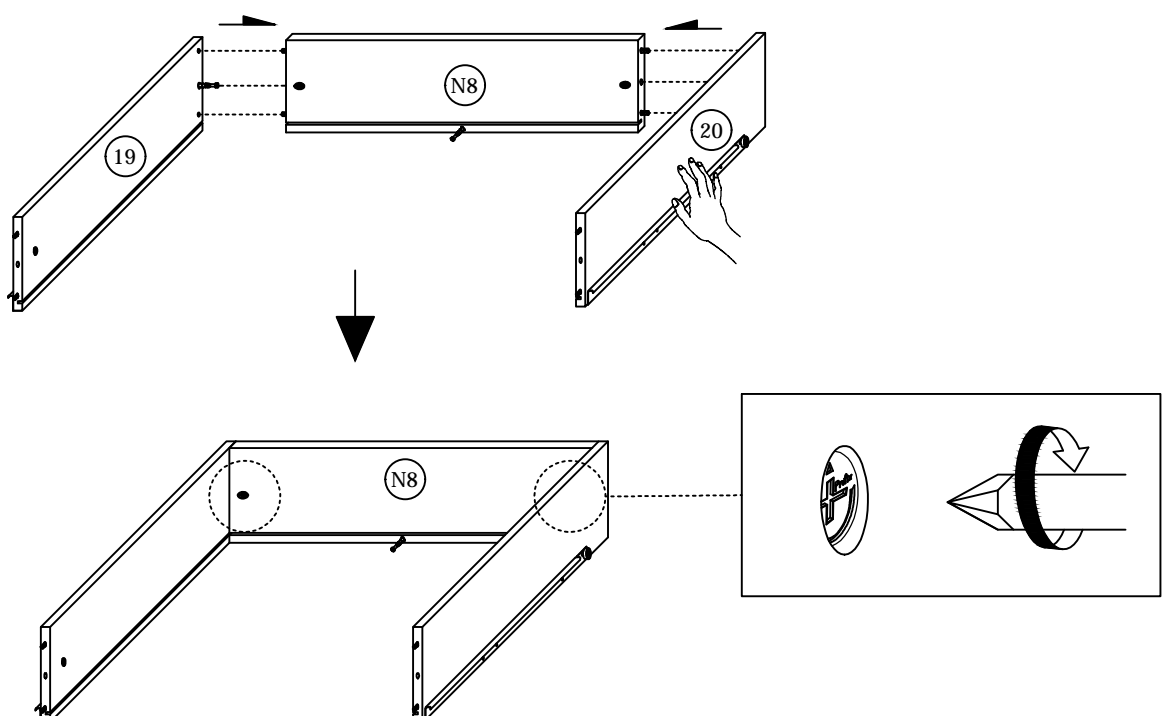


Assembled looks



### STEP 18

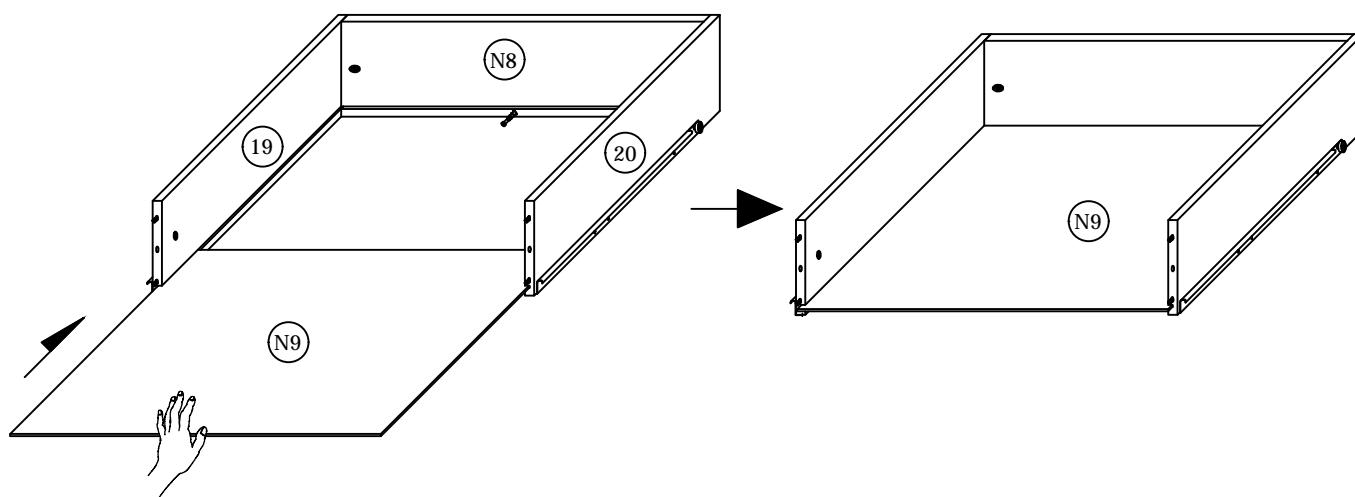
Combine the (19) and (20) to the (N8) . Then tighten the 2 pieces (A)-(pre-insert in step 16) as shown. This step needs to be **done twice**.





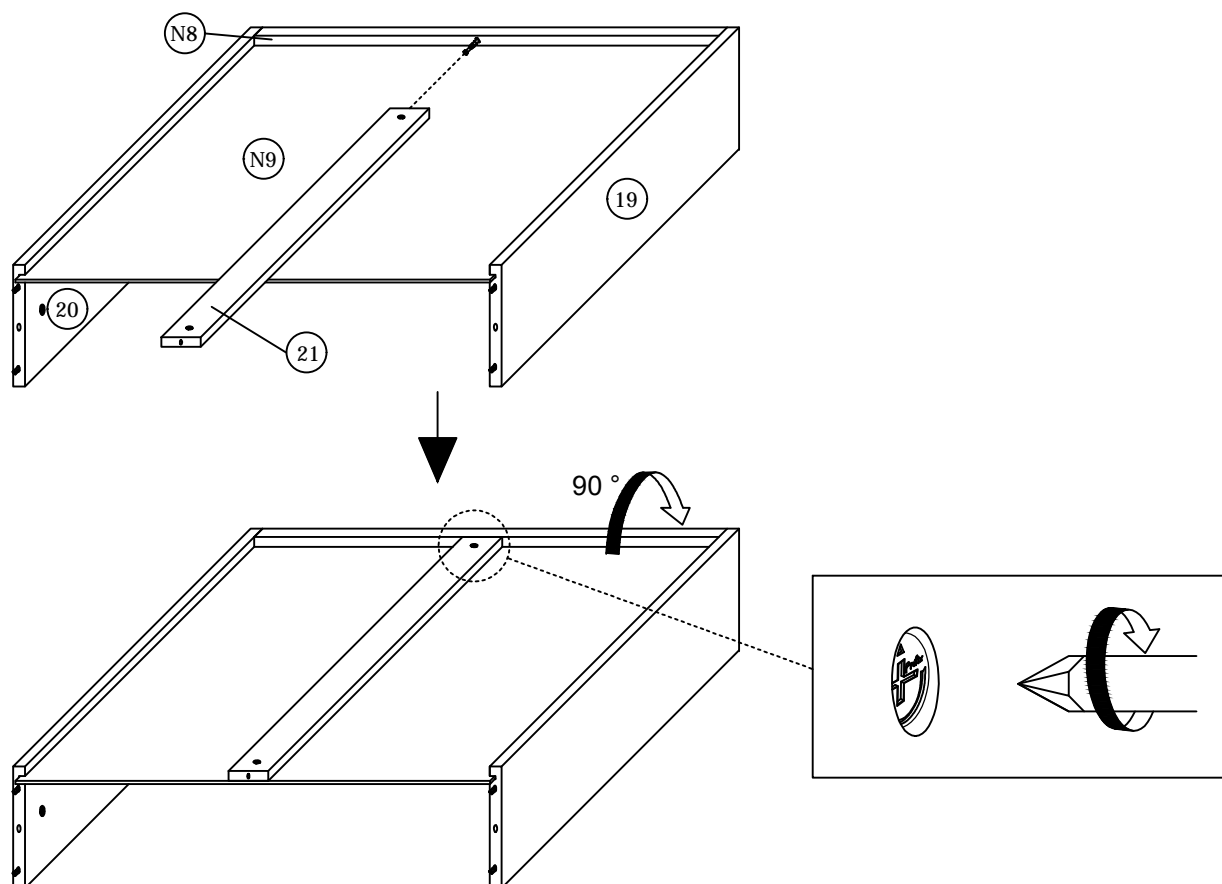
### STEP 19

Put the (N9) into the gap of (19),(20) and (N8) as shown. This step needs to be **done twice**.



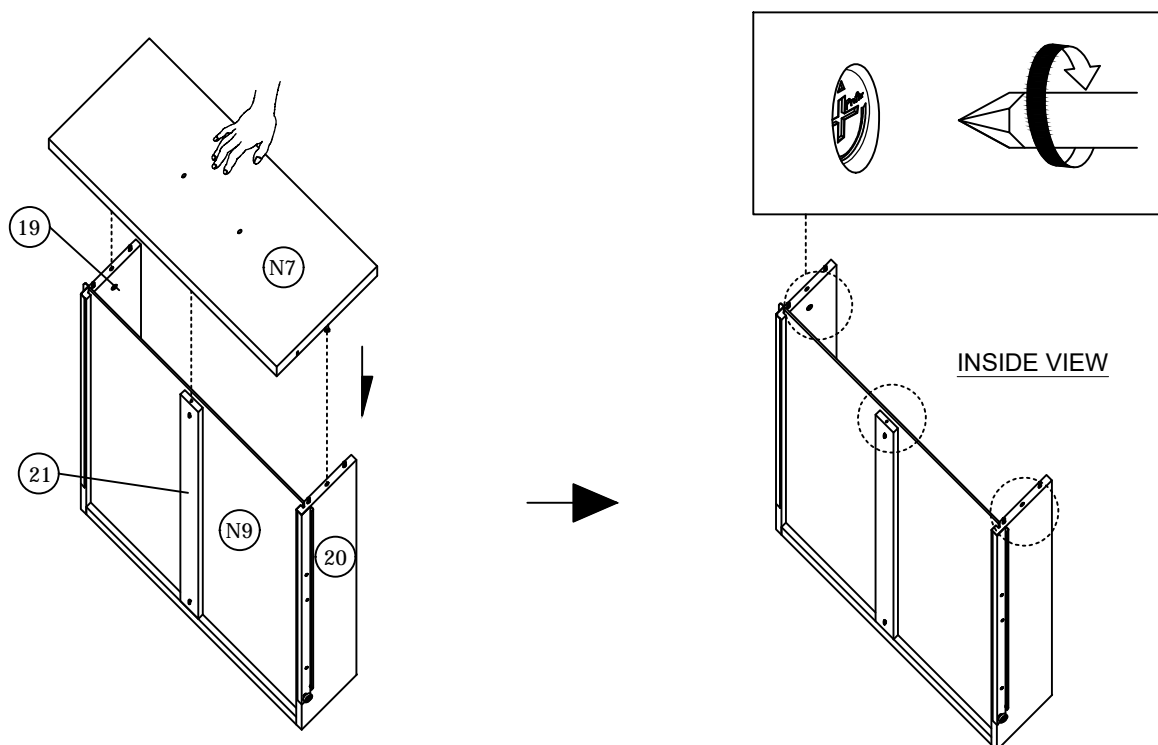
### STEP 20

Combine the (21) to the (N8) then tighten the 1 piece (A)-(pre-insert in step 17) as shown. This step needs to be **done twice**.



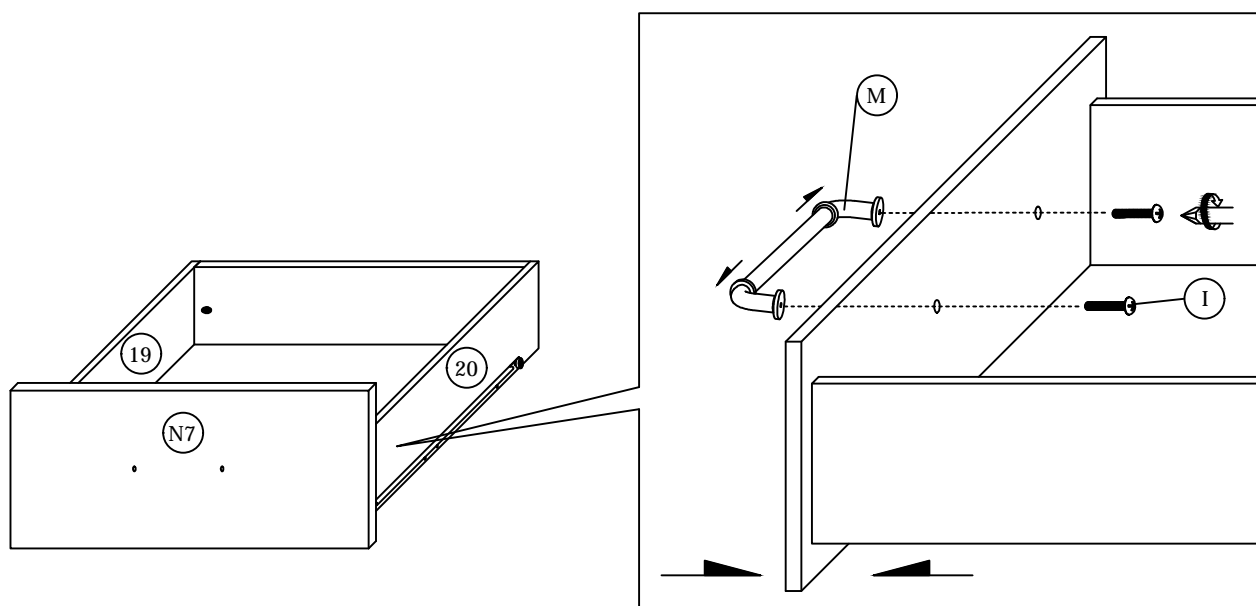
### STEP 21

Combine the (N7) to the drawer frame. Then tighten the 3 pieces (A)-(pre-insert in step 14,15 and 17) as shown. This step needs to be **done twice**.



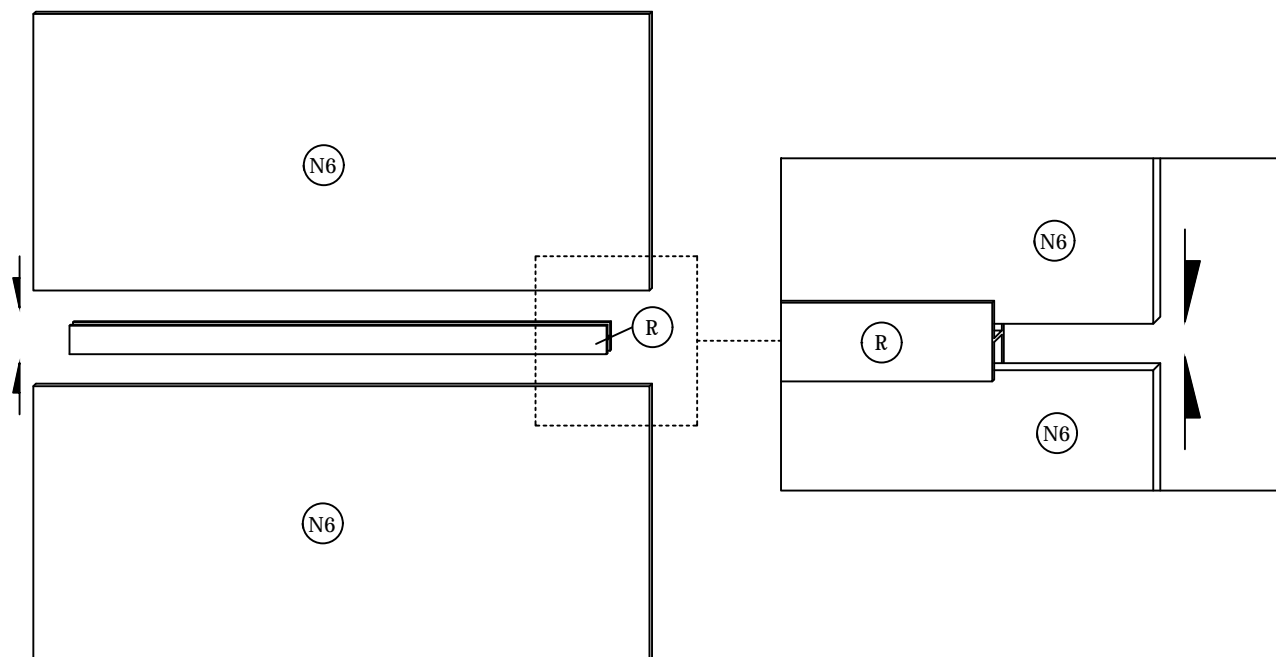
### STEP 22

Insert 2 pieces (I) fix the (M) as shown. This step needs to be **done twice**.  
If the hole does not match with (N7), customer can adjust the sides of the handle.



### STEP 23

Put the (N6) to the gap of (R) as shown. Direction of the side with colored paper must be the same.

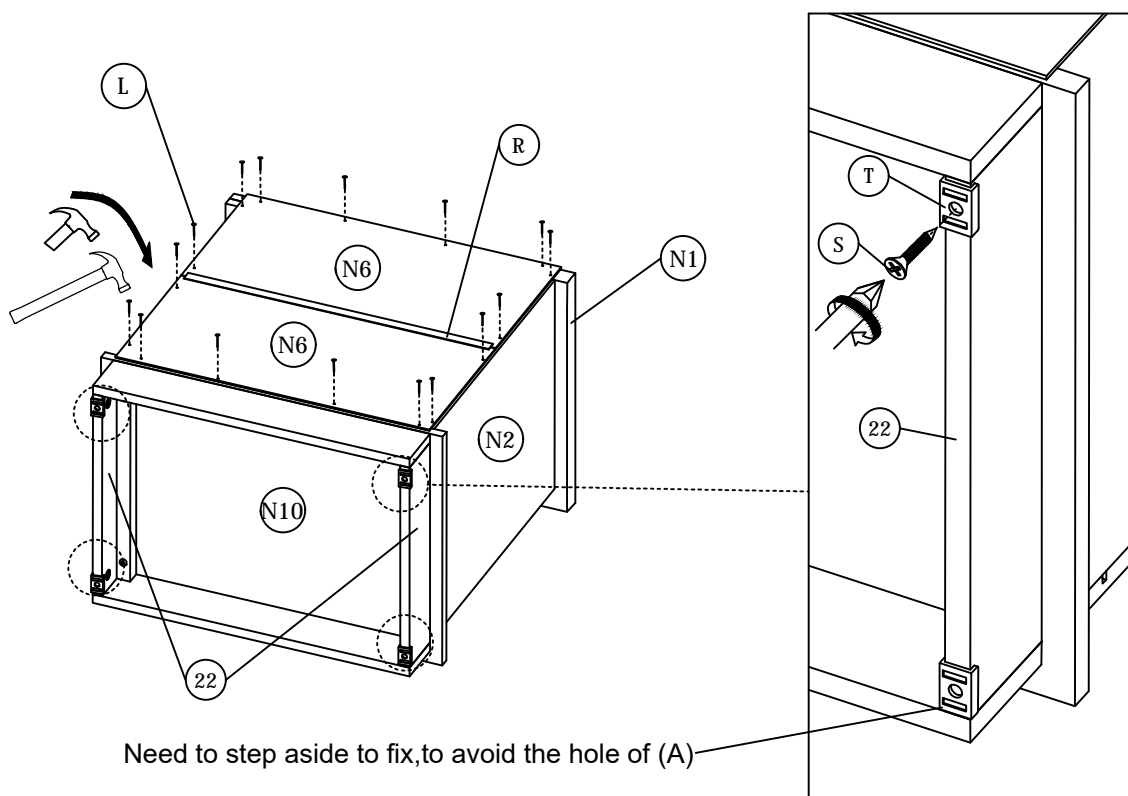


### STEP 24

Insert the 16 pieces (L) to fix the (N6) as shown. Colored paper face to outside.

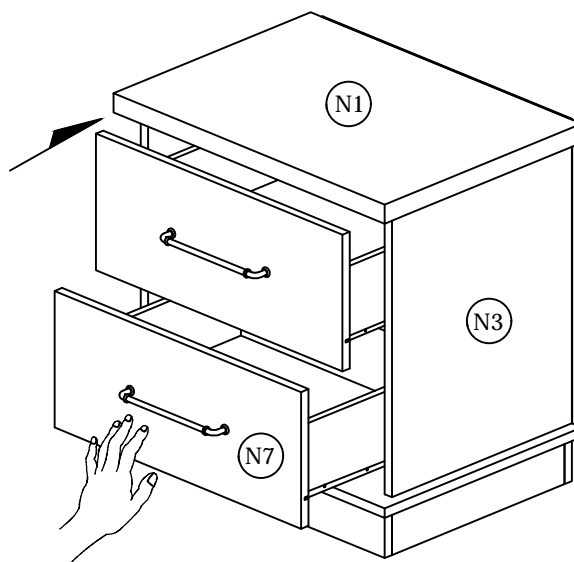
To prevent blocking (N2) and (N3), make sure the (R) at the middle of (N6), do not over left or right.

Insert 4 pieces (S) to fix 4 pieces (T) to bottom of (22).

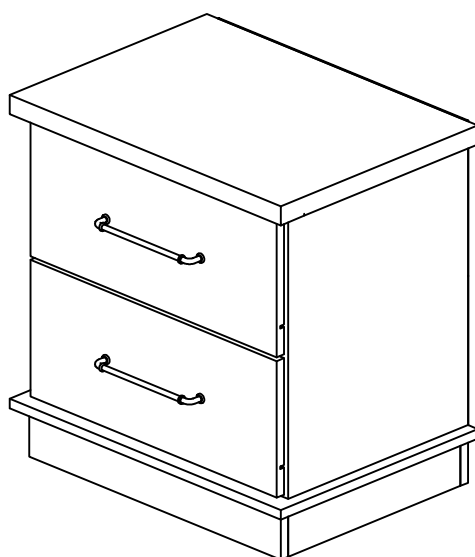


### STEP 25

Align the position then push the 2 pieces drawer to inside exactly by your hand as shown.



### STEP 26



**ASSEMBLY COMPLETED**