

# 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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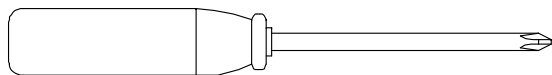
ASSEMBLY COMPLETED

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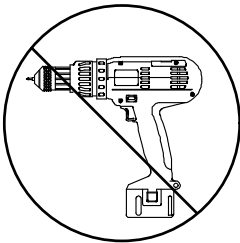
\*\*COFFEE TABLE ASSEMBLY STEP START FROM STEP 1 TO 8.  
\*\*END TABLE ASSEMBLY STEP START FROM STEP 9 TO 16.

## ASSEMBLY TOOLS REQUIRED

1. Screwdriver (not provide)


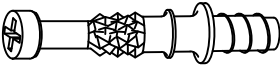

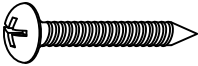


Skip the power drill this time.





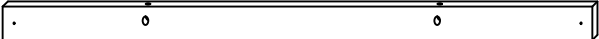
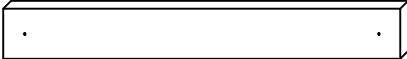
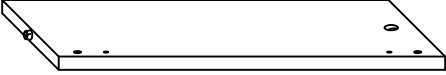
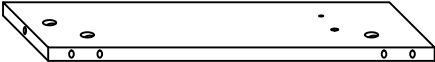
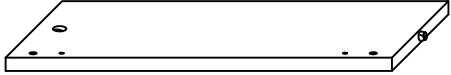
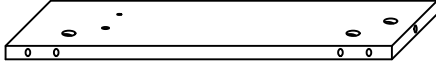
# ASSEMBLY INSTRUCTION

## HARDWARES LIST

ITEM	DESCRIPTION	DRAWING	QTY
A	MINIFIX CAM LOCK		68 PCS
B	MINIFIX CAM BOLT		68 PCS
C	WOOD DOWEL (M8 x 25MM)		44 PCS
D	PANHEAD SCREW (M4 x 28MM)		32 PCS

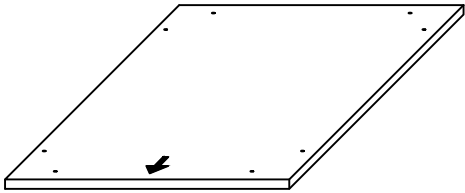
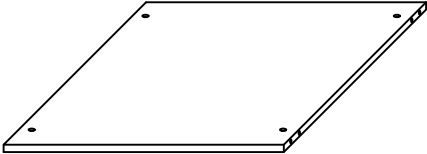

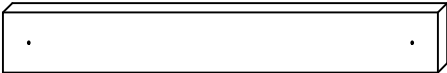
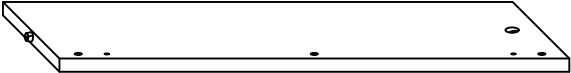
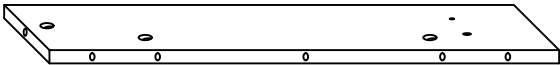
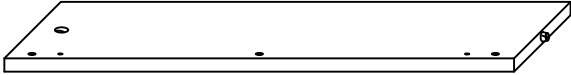
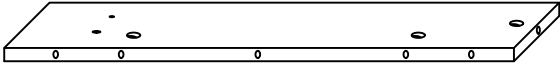
# ASSEMBLY INSTRUCTION

## COFFEE TABLE PARTS LIST

ITEM	DESCRIPTION	DRAWING	QTY
1	TOP PANEL		1 PC
2	BOTTOM PANEL		1 PC
3	LONGER APRON		4 PCS
4	SHORTER APRON		4 PCS
5	WIDE LEG PANEL(i)		2 PCS
6	NARROW LEG PANEL(i)		2 PCS
7	WIDE LEG PANEL(ii)		2 PCS
8	NARROW LEG PANEL(ii)		2 PCS

# ASSEMBLY INSTRUCTION

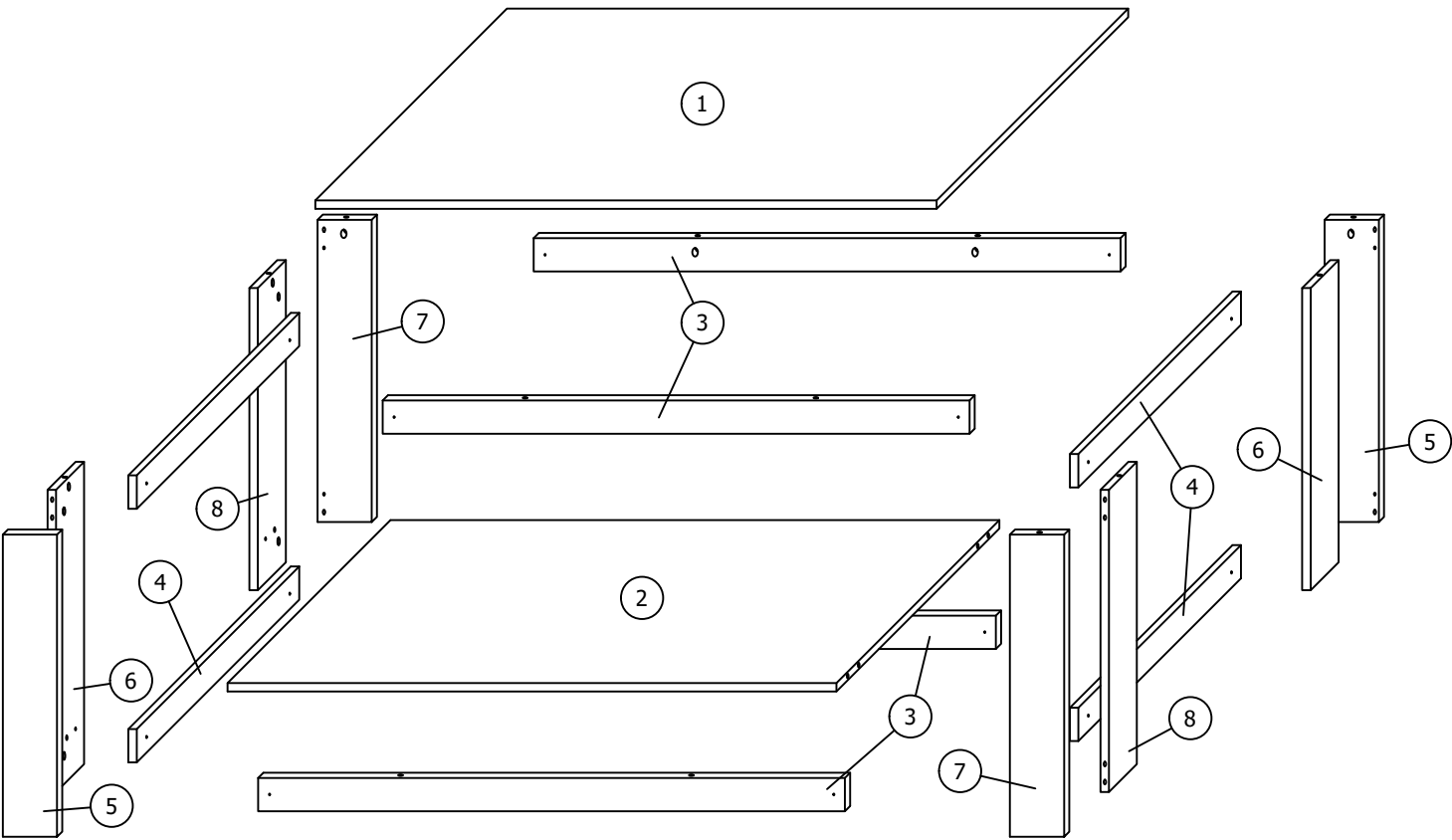
## END TABLE PARTS LIST

ITEM	DESCRIPTION	DRAWING	QTY
9	TOP PANEL (WITH ARROW STICKER)		2 PCS
10	BOTTOM PANEL		2 PCS
11	LONGER APRON		4 PCS
12	SHORTER APRON		4 PCS
13	WIDE LEG PANEL(i)		4 PCS
14	NARROW LEG PANEL(i)		4 PCS
15	WIDE LEG PANEL(ii)		4 PCS
16	NARROW LEG PANEL(ii)		4 PCS

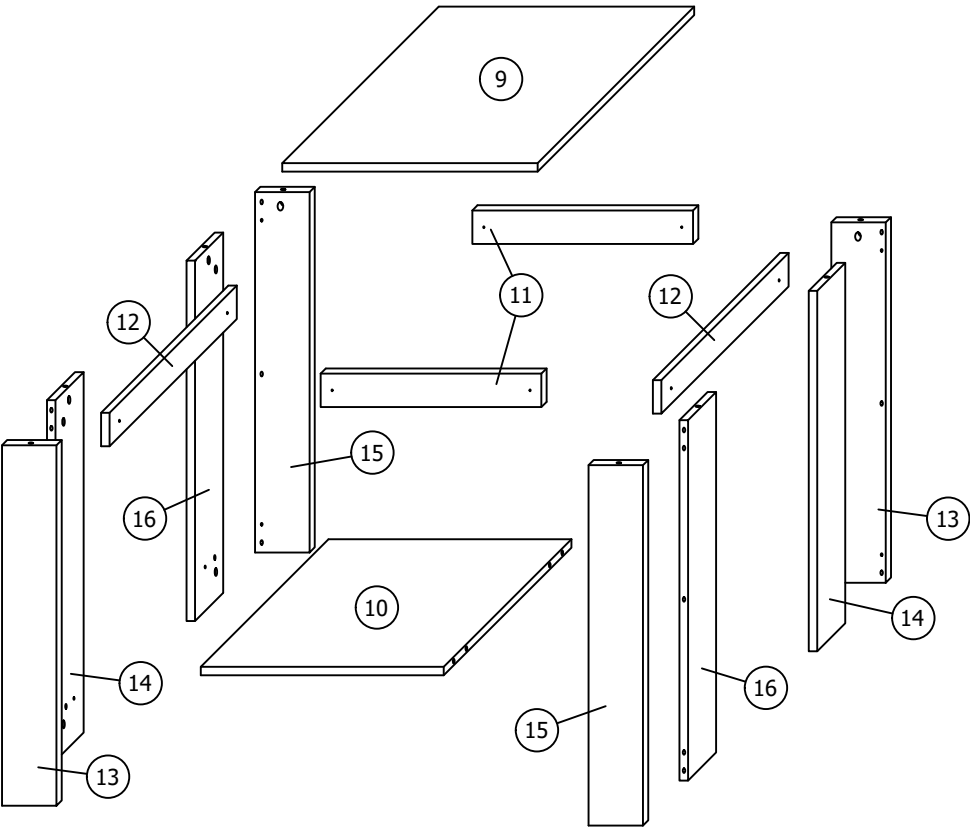
# ASSEMBLY INSTRUCTION

## PARTS ' LOCATION

### COFFEE TABLE x 1 PC



### END TABLE x 2 PCS

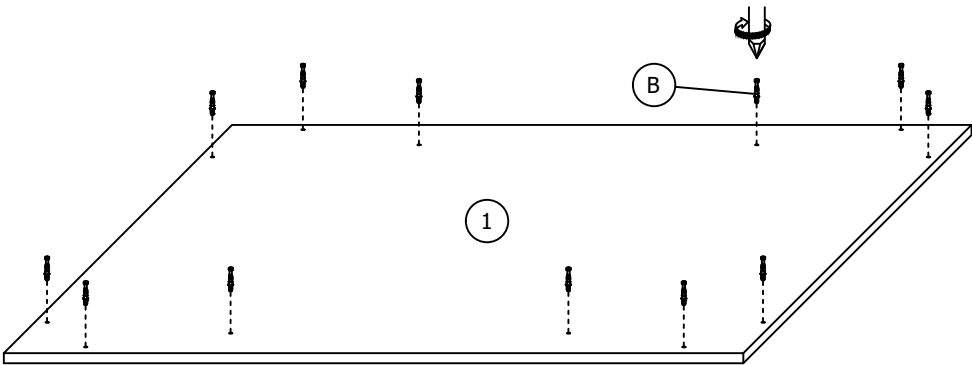


# ASSEMBLY INSTRUCTION

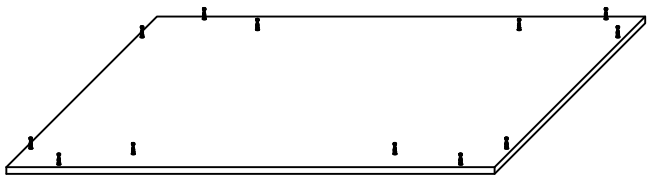
## ASSEMBLY STEPS

### STEP 1

Insert 12 pieces (B) to (1) as shown.

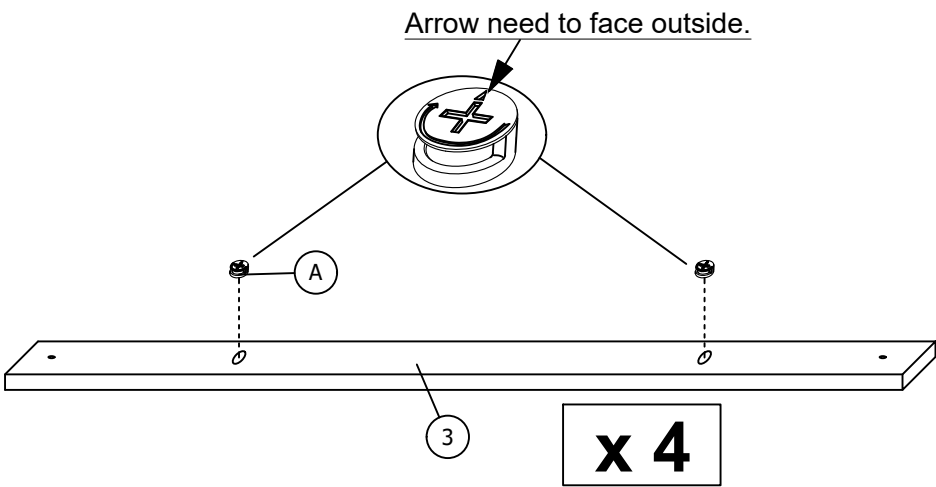


Assembled looks

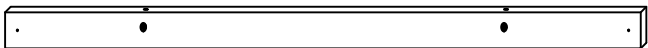


### STEP 2

Insert 2 pieces (A) to (3) as shown.



Assembled looks

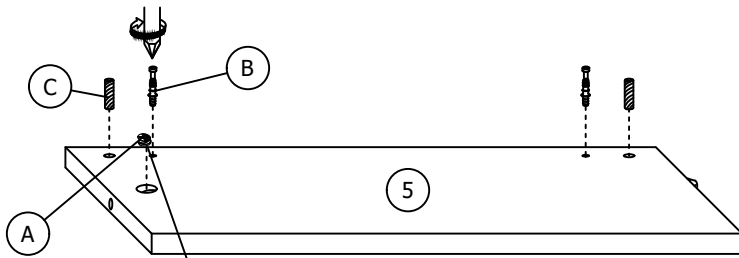


# ASSEMBLY INSTRUCTION

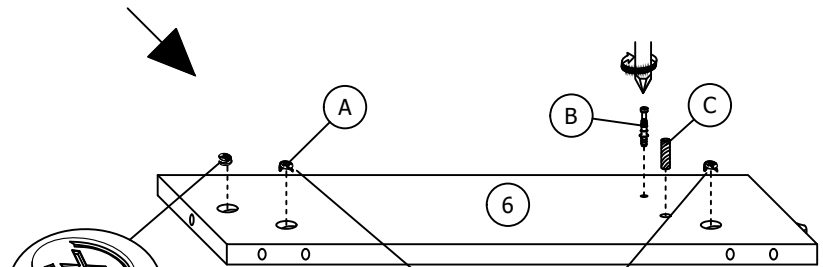
## STEP 3

Insert 1 piece (A), 2 pieces (B),(C) to (5), 3 pieces (A), 1 piece (B),(C) to (6).Combine them then tighten the 2 pieces (A) as shown.

**x 2**

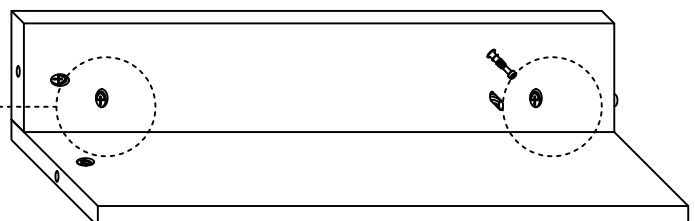
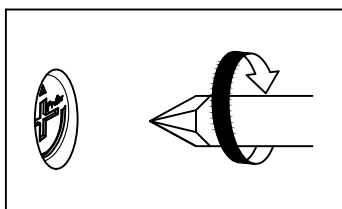
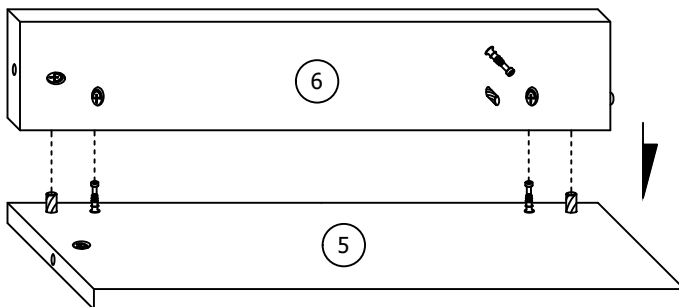


Arrow need to face outside.



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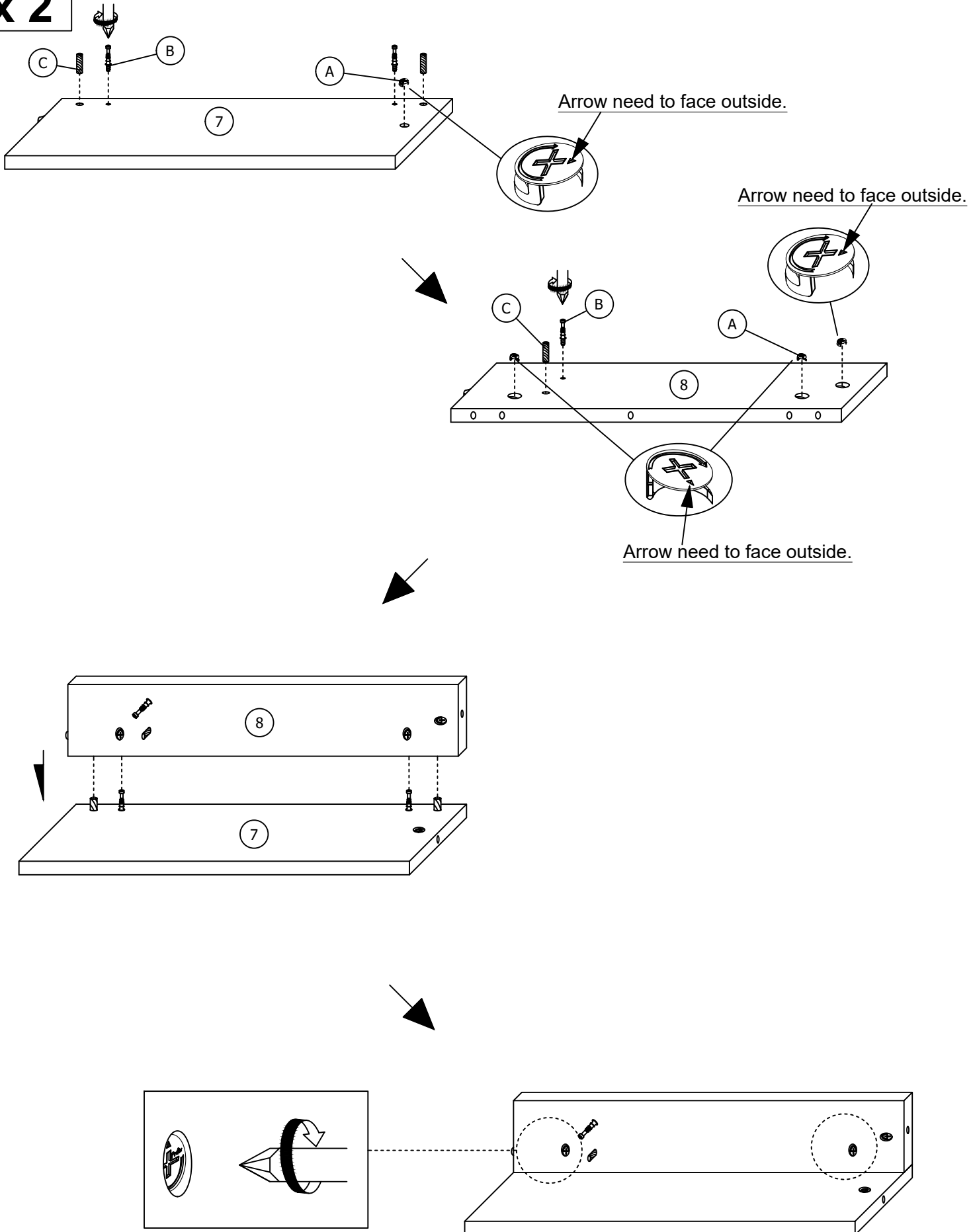


# ASSEMBLY INSTRUCTION

## STEP 4

Insert 1 piece (A), 2 pieces (B),(C) to (7), 3 pieces (A), 1 piece (B),(C) to (8).Combine them then tighten the 2 pieces (A) as shown.

**x 2**

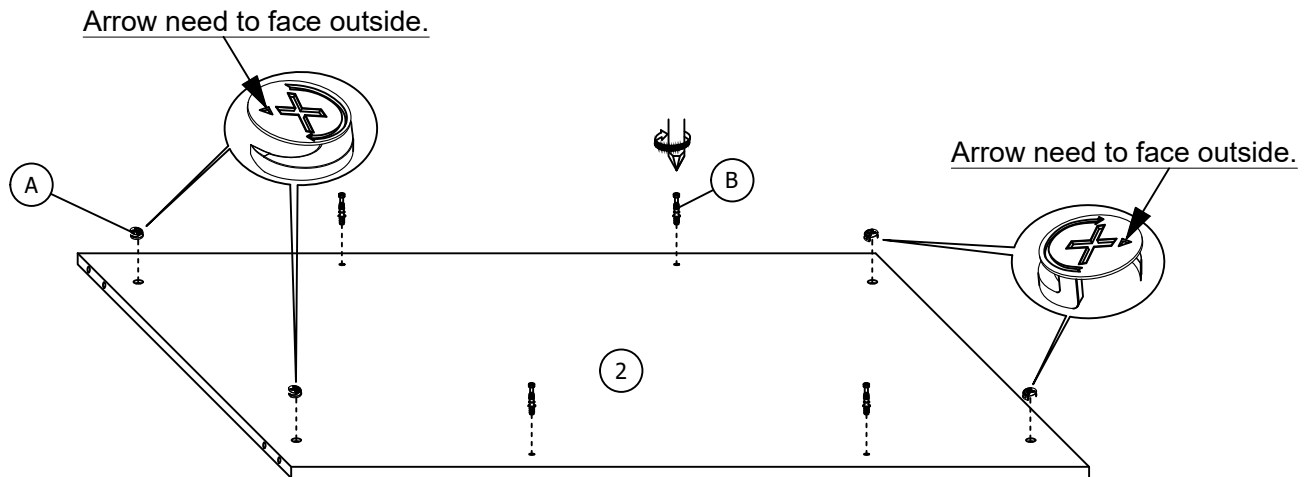




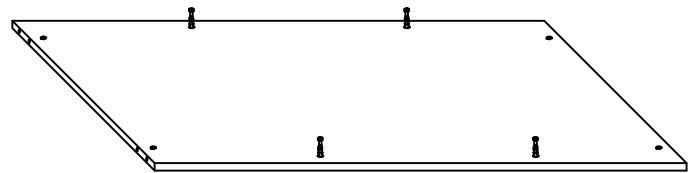
# ASSEMBLY INSTRUCTION

## STEP 5

Insert 4 pieces (A),(B) to (2) as shown.

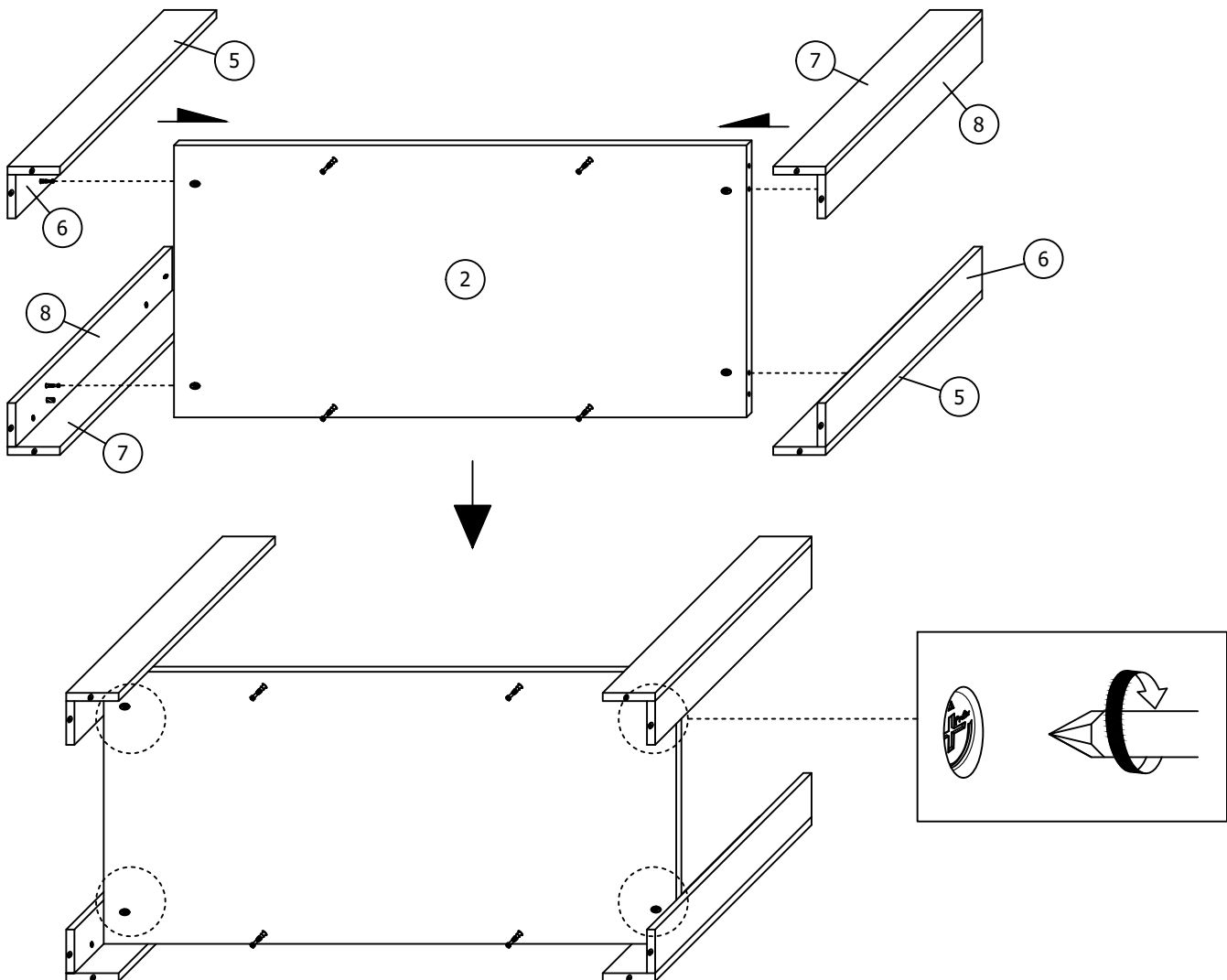


Assembled looks



## STEP 6

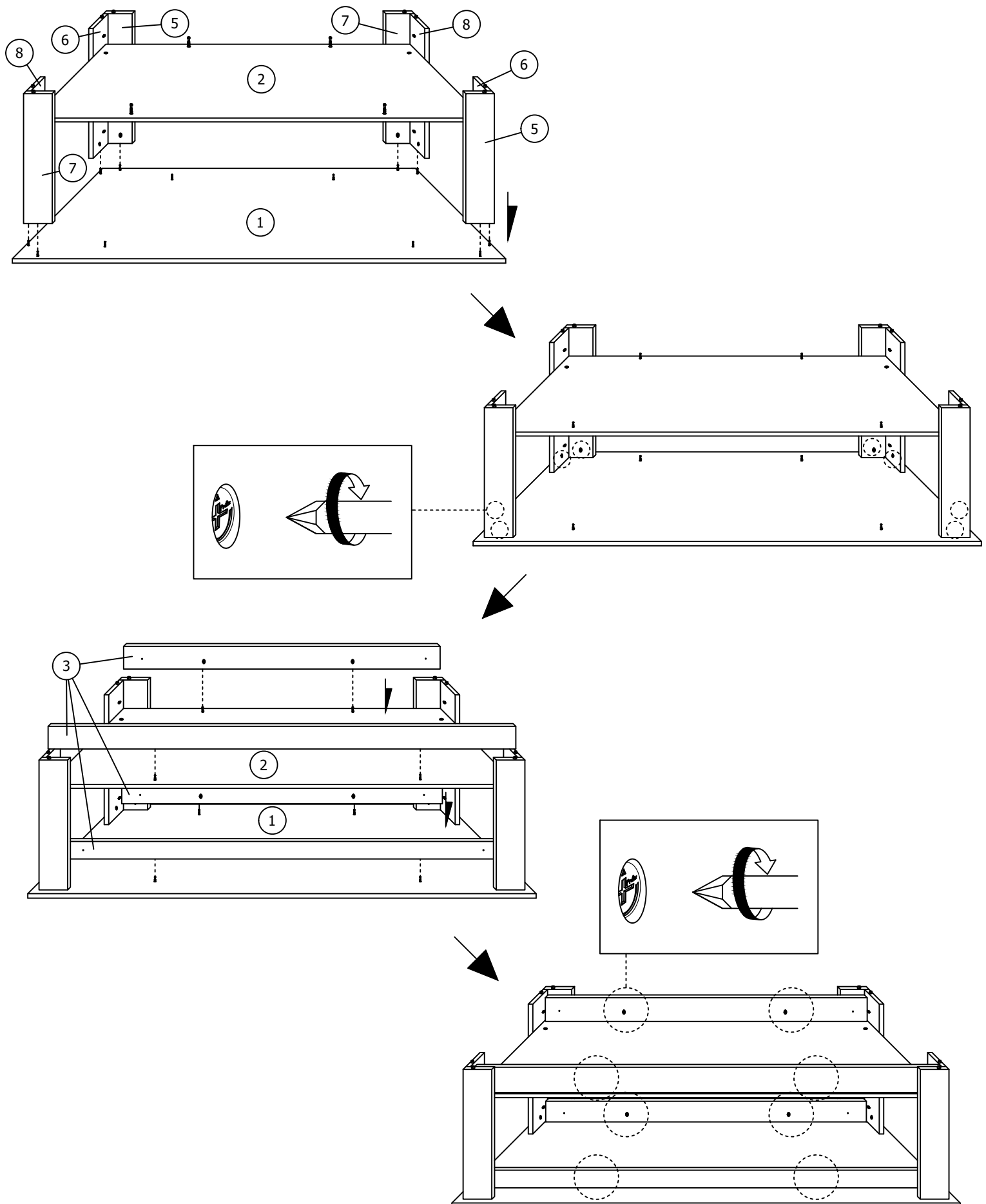
Combine (2),(5),(6),(7),(8) then tighten the 4 pieces (A)-(pre insert in previous step) as shown.



# ASSEMBLY INSTRUCTION

## STEP 7

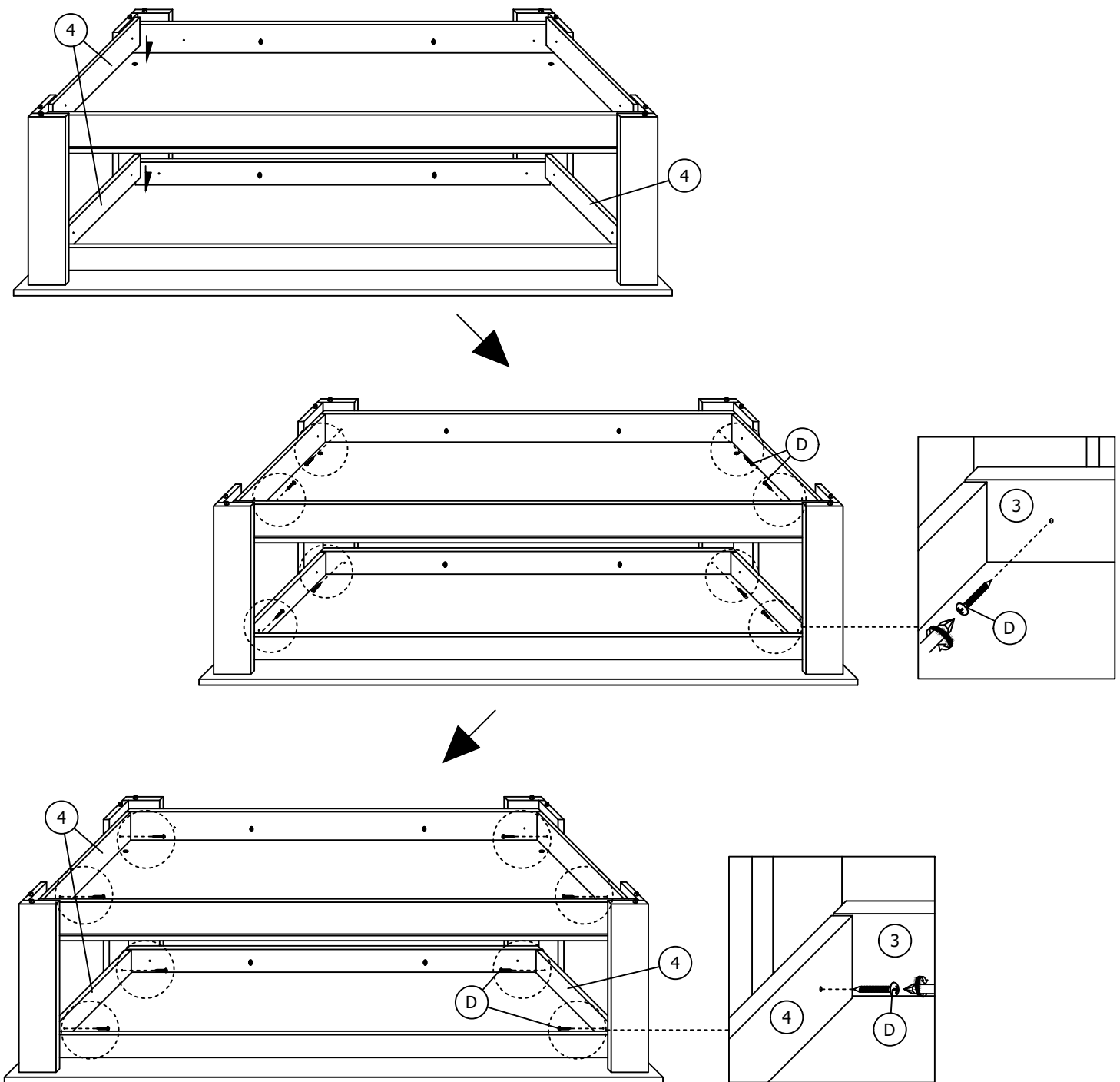
Combine (5),(6),(7),(8) to (1), then tighten the 8 pieces (A)-(pre insert in step 3 and 4). Combine 2 pieces (3) to (1), 2 pieces (3) to (2) then tighten the 4 pieces (A)-(pre insert in step 2) as shown.



# ASSEMBLY INSTRUCTION

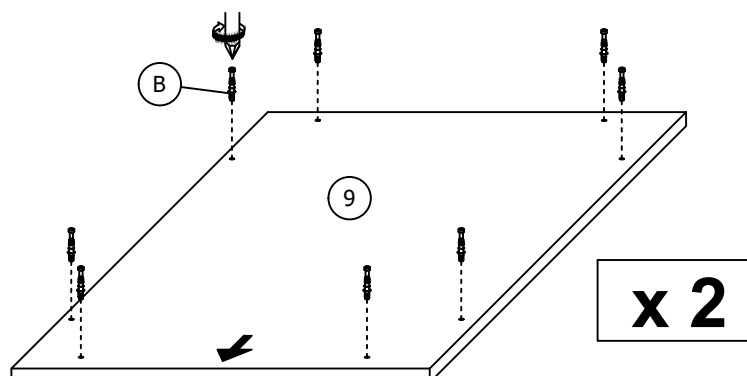
## STEP 8

Place (4) on (1), then insert 8 pieces (D) to combine (3),(5),(7) , another 8 pieces (D) to combine (4),(6),(8) as shown.

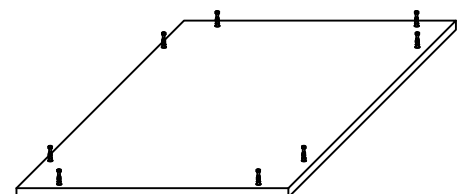


## STEP 9

Insert 8 pieces (B) to (9) as shown.



Assembled looks

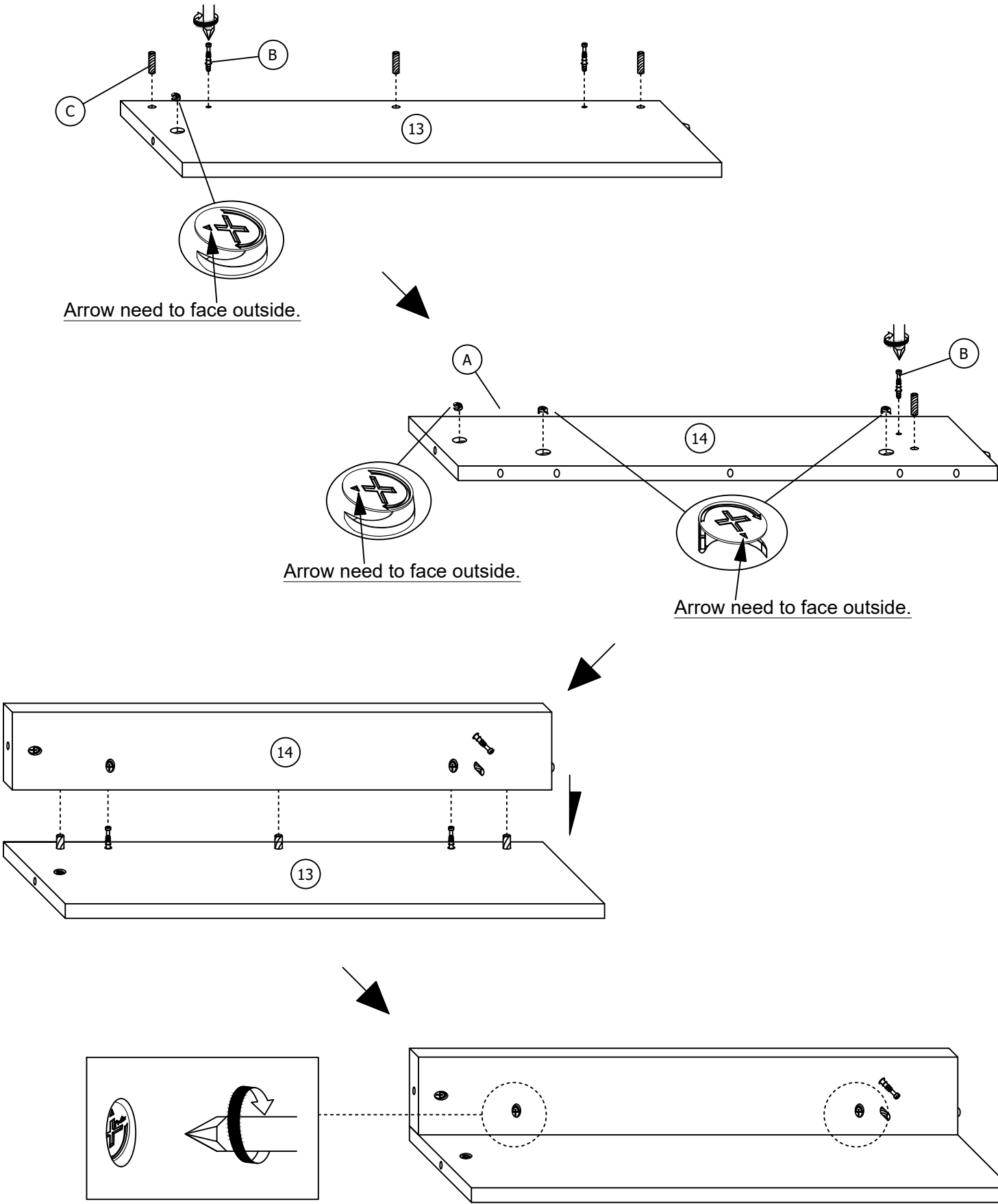


# ASSEMBLY INSTRUCTION

## STEP 10

Insert 1 piece (A), 2 pieces (B), 3 pieces (C) to (13), 3 pieces (A), 1 piece (B),(C) to (14).Combine them then tighten the 2 pieces (A) as shown.

x 4

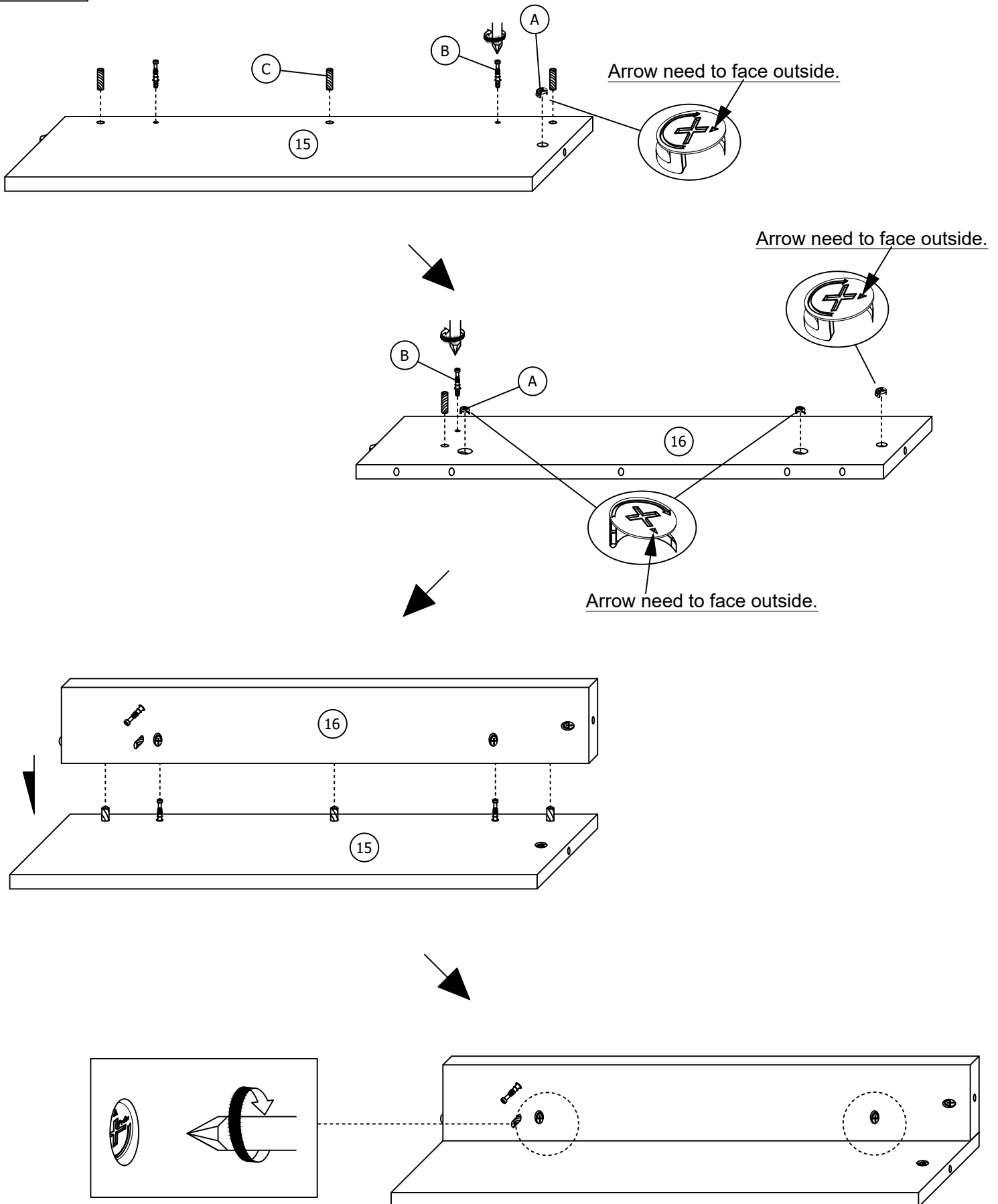


# ASSEMBLY INSTRUCTION

## STEP 11

Insert 1 piece (A), 2 pieces (B), 3 pieces (C) to (15), 3 pieces (A), 1 piece (B),(C) to (16).Combine them then tighten the 2 pieces (A) as shown.

**x 4**

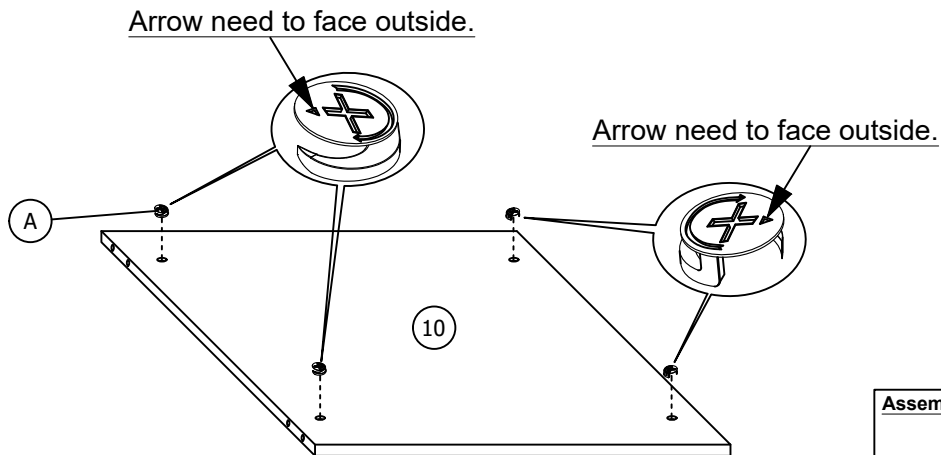


# ASSEMBLY INSTRUCTION

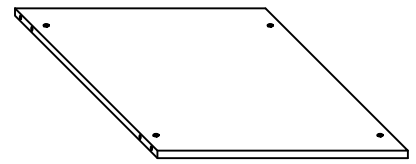
## STEP 12

Insert 4 pieces (A) to (10) as shown.

**x 2**



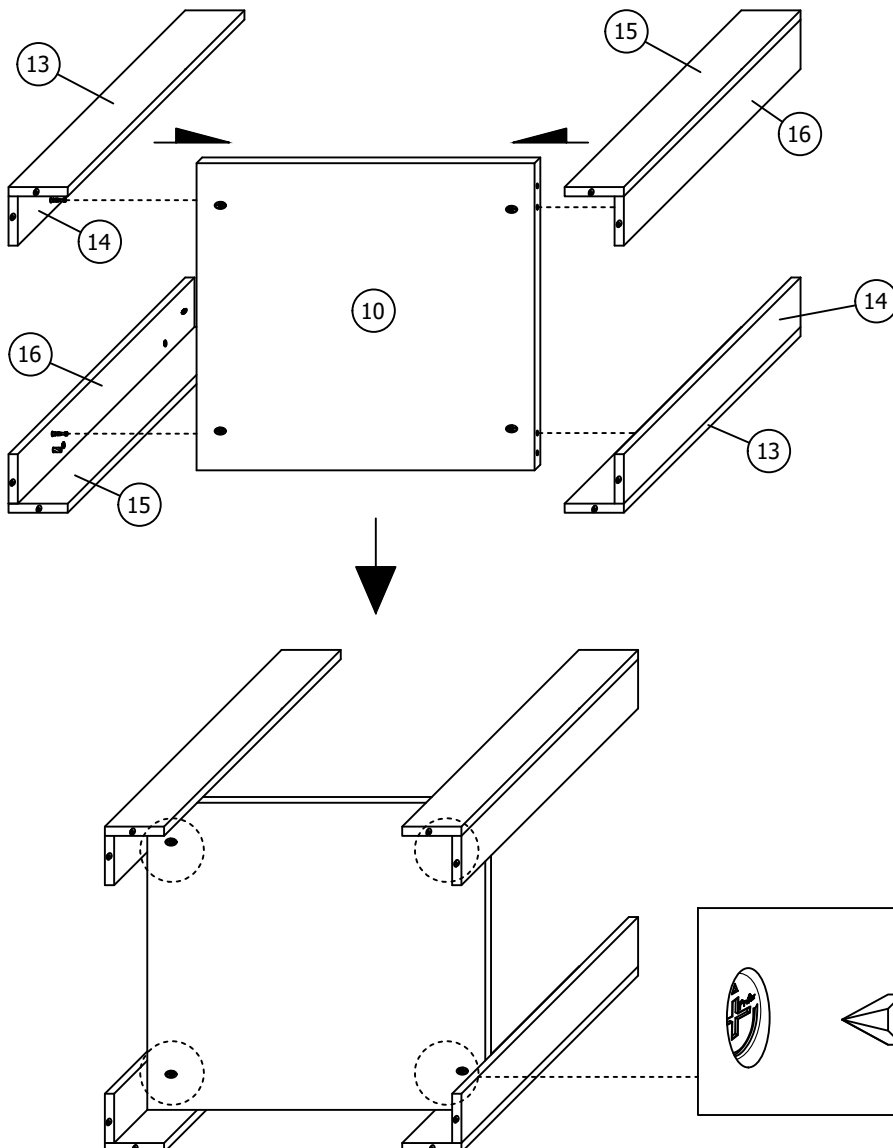
Assembled looks



## STEP 13

Combine (10),(13),(14),(15),(16) then tighten the 4 pieces (A)-(pre insert in previous step) as shown.

**x 2**

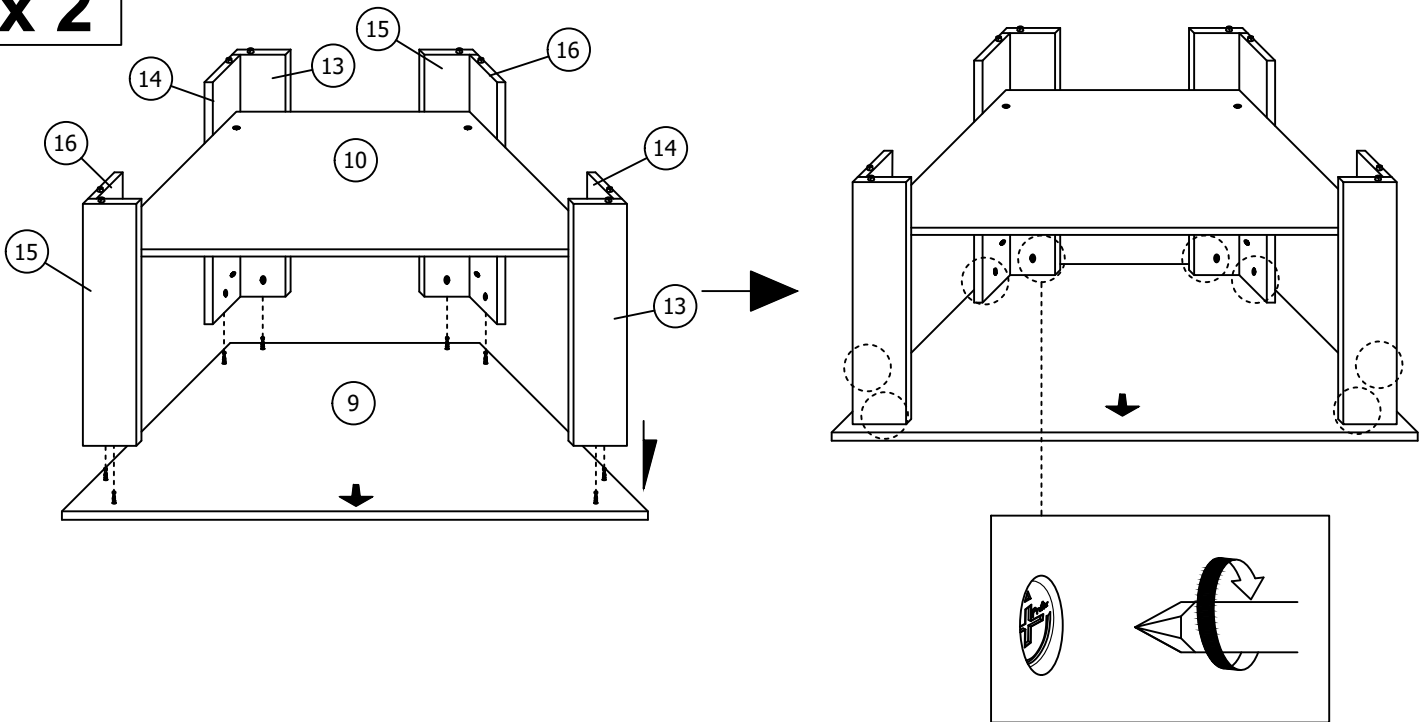


# ASSEMBLY INSTRUCTION

## STEP 14

Combine (13),(14),(15),(16) to (9), then tighten the 8 pieces (A)-(pre insert in step 10 and 11) as shown.

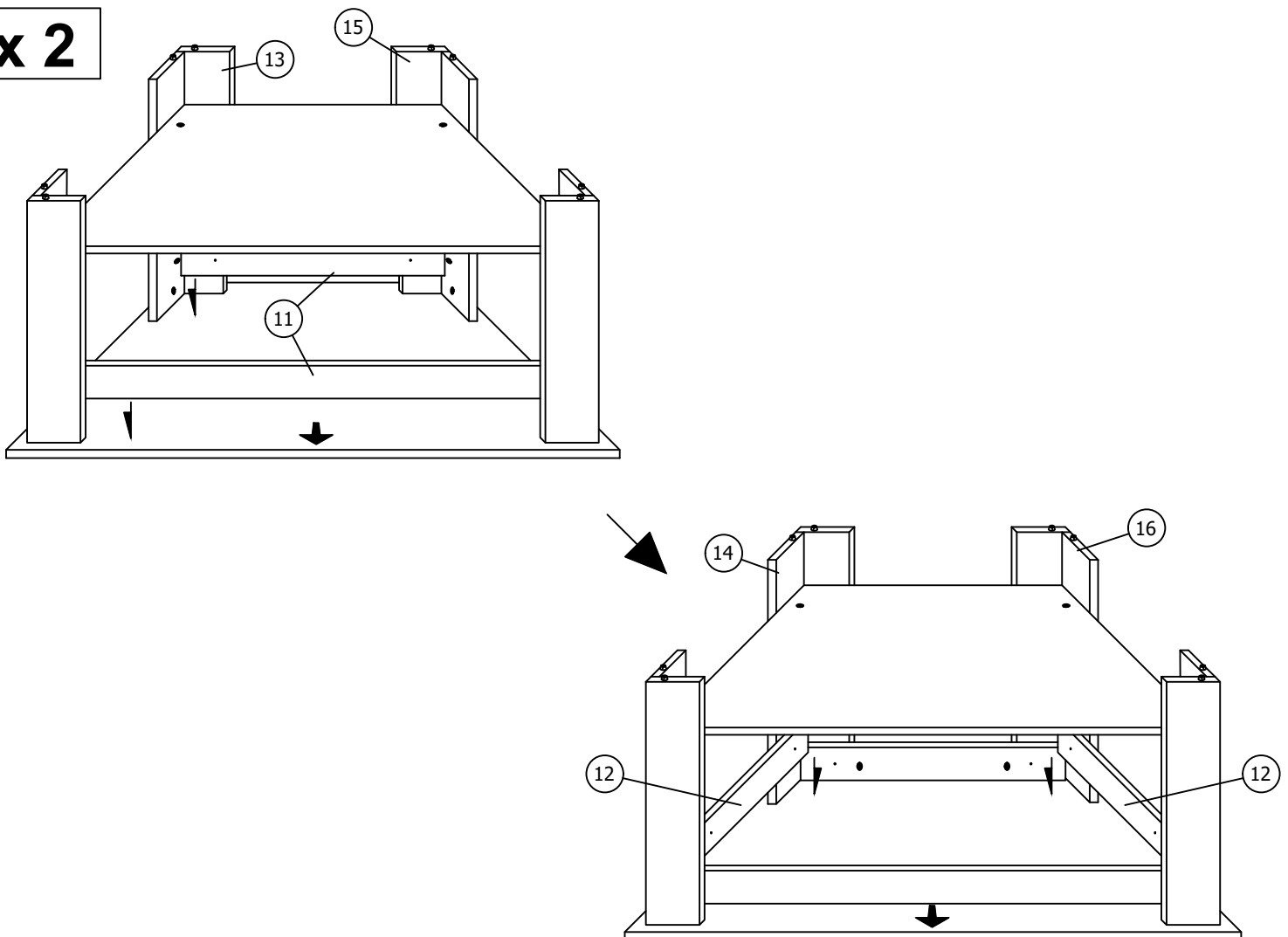
**x 2**



## STEP 15

Put (11),(12) on the (9) as shown.

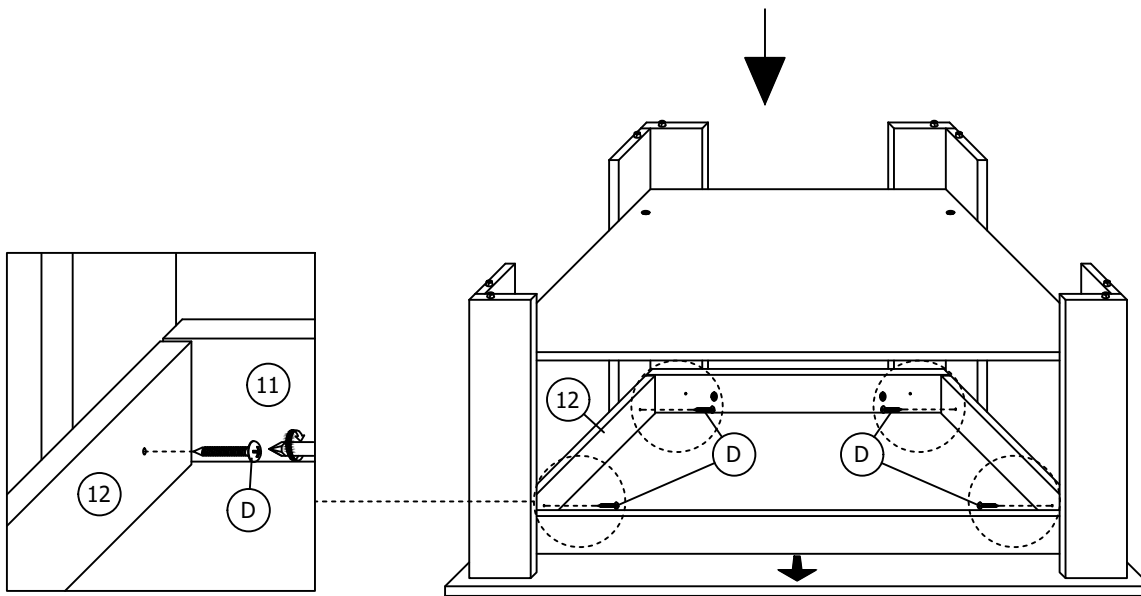
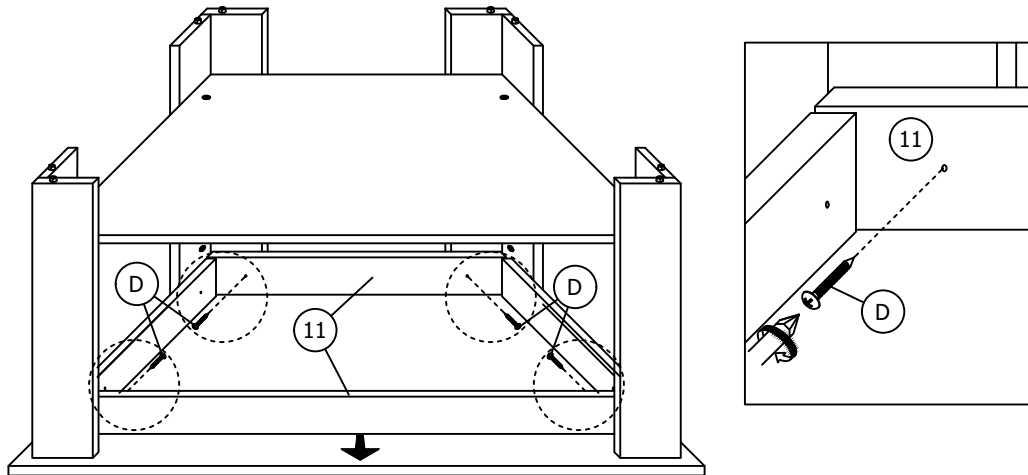
**x 2**



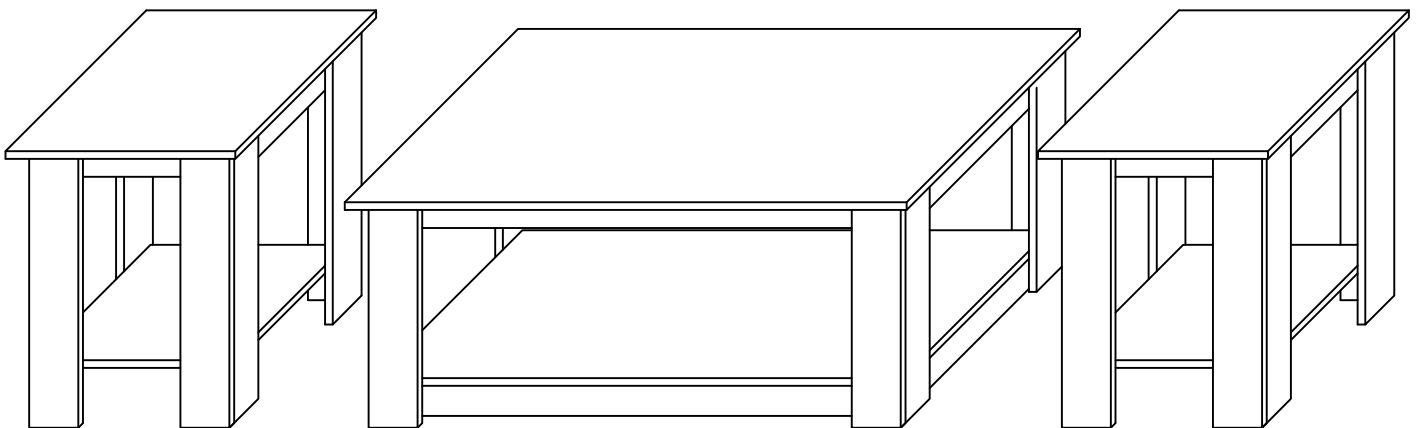
# ASSEMBLY INSTRUCTION

## STEP 16

Insert 4 pieces (D) to combine (11),(13),(15). Another 4 pieces (D) to (12),(14),(16) as shown.



## STEP 17



**ASSEMBLY COMPLETED**