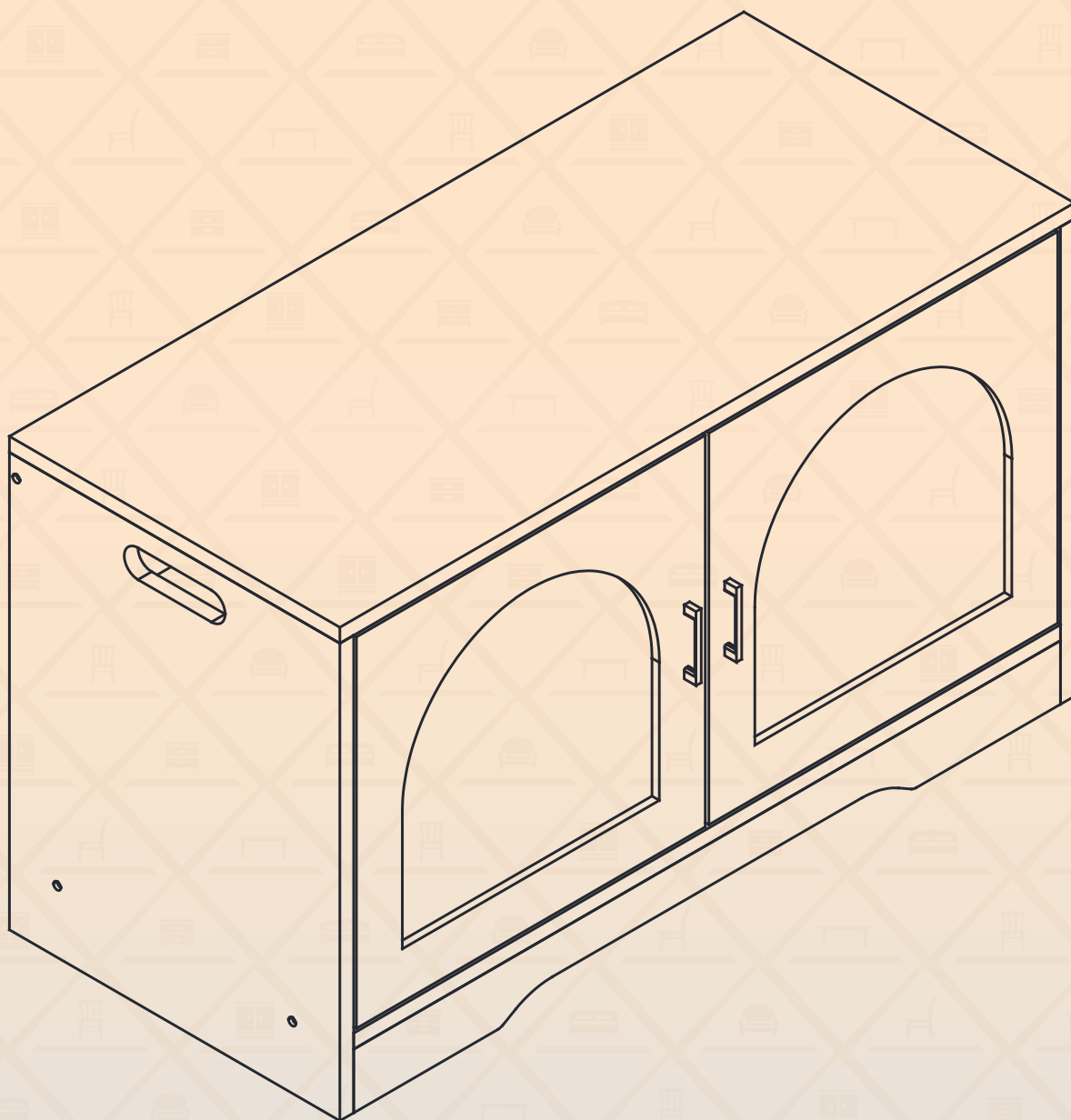


# OAKVIVO



INSTRUCTION APPLIES TO

**OV-BS002-80KM/100KM**





Dear Customers:

Thank you for choosing OAKVIVO products! Your satisfaction remains our top priority.

Despite our reinforced packaging, transit mishandling may sometimes occur, if you discover any damage upon receipt of your package please contact our after-sales mailbox immediately at [support@oakvivo.com](mailto:support@oakvivo.com) with clear photos.

And pls check our YouTube channel (OAKVIVO) for step-by-step installation instruction videos.

Thank you for your understanding and assistance.

Best regards

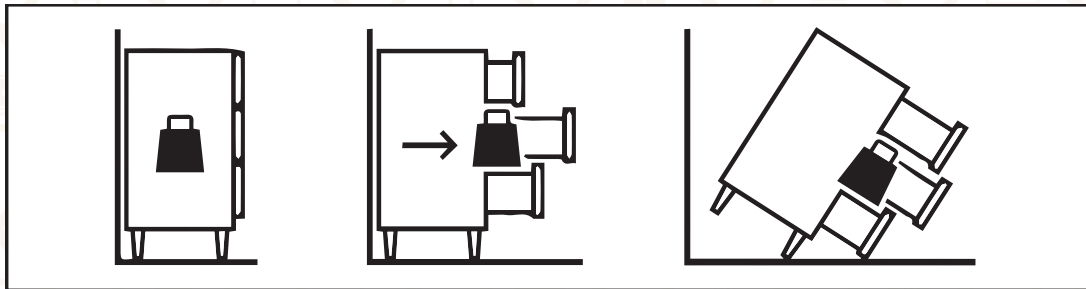
Oakvivo Customer Support Team



ASSEMBLY  
VIDEO TUTORIAL

**[support@oakvivo.com](mailto:support@oakvivo.com)**

# OAKVIVO



APPROXIMATE ASSEMBLY TIME	2 PEOPLE REQUIRED	THE USE OF ELECTRIC DRILLS IS PROHIBITED

## WARNING

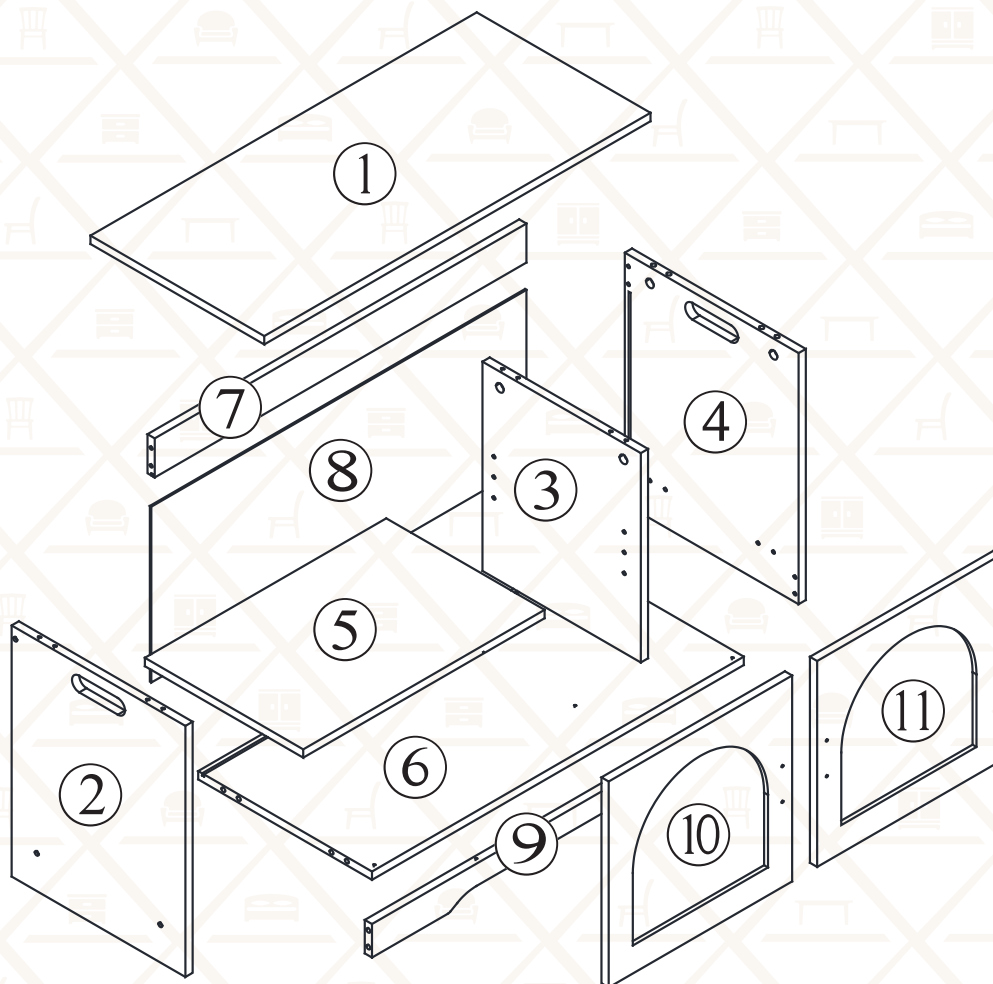
Serious or fatal crushing injuries can occur from furniture tip-over.

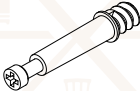


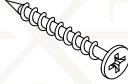





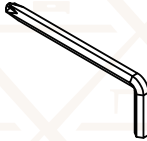
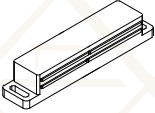

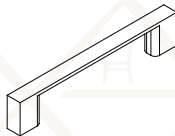


If this product has drawers:

- Place heaviest items in the lower drawer.
- Do not set TVs or other heavy objects on top of this product.
- Never let children and pets climb or play with the product for safety reasons keep children and pets away from the assembly process.
- Please do not over-tighten the screws to the board and ensure each screw and hole position corresponds during installation.
- Please do not use an electric drill during installation.

# DISPLAY AND LABEL OF PARTS IN PACKAGE

**WARM REMINDER :**DO NOT TIGHTEN UP THE SCREWS UNTIL ALL PARTS ARE SURE TO HAVE BEEN ASSEMBLED IN THE RIGHT PLACES.

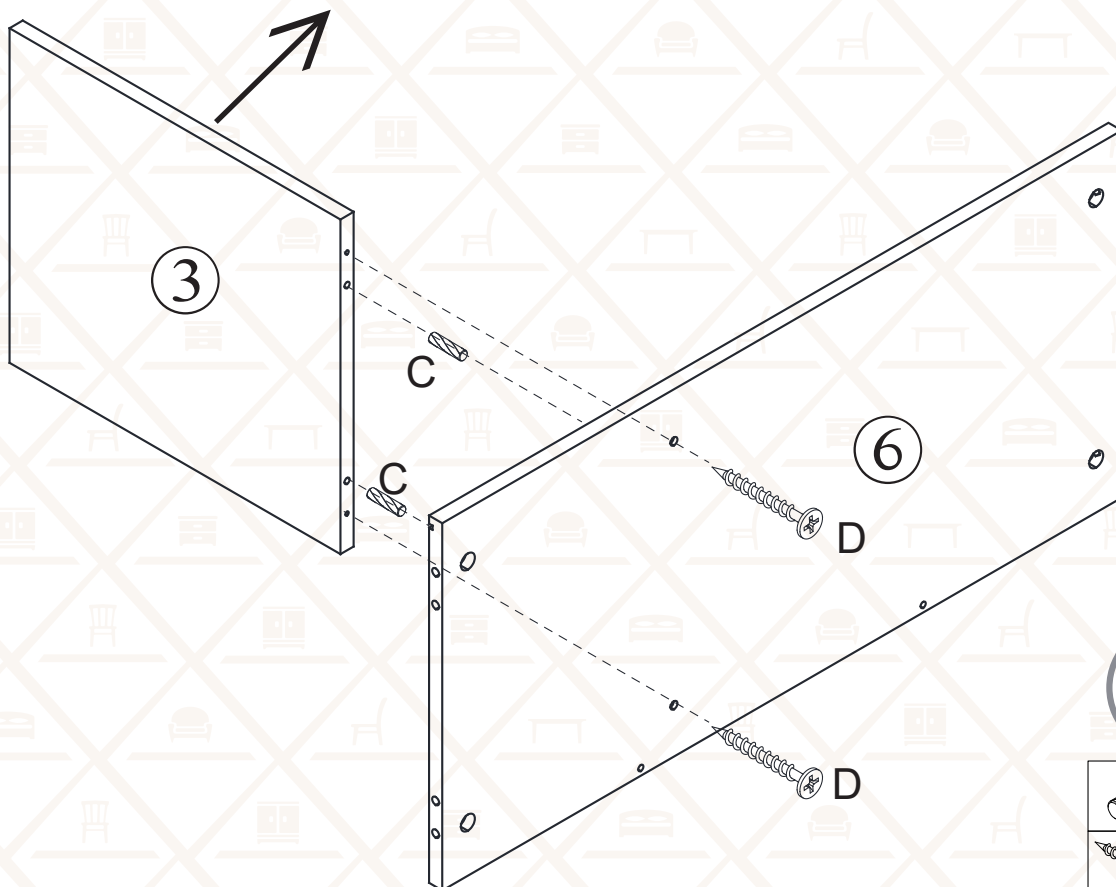


				
A x 6	B x 6	C x 20	D x 2	N x 4
				
E x 6	F x 6	G x 10	H x 2	Q x 1
				
J x 1	K x 4	L x 2	M x 4	O x 2



## STEP 1

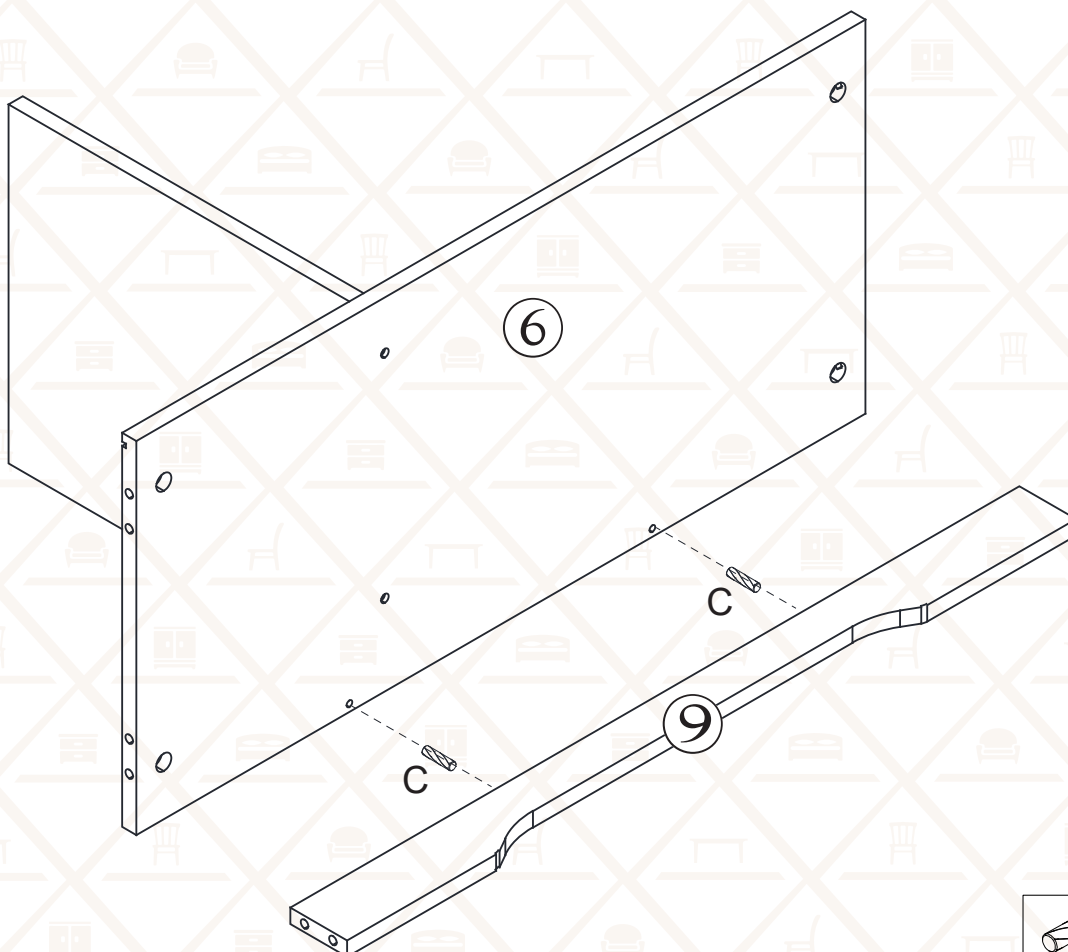
Notice: When installing board ③, the panel with holes faces the right side!



C x 2

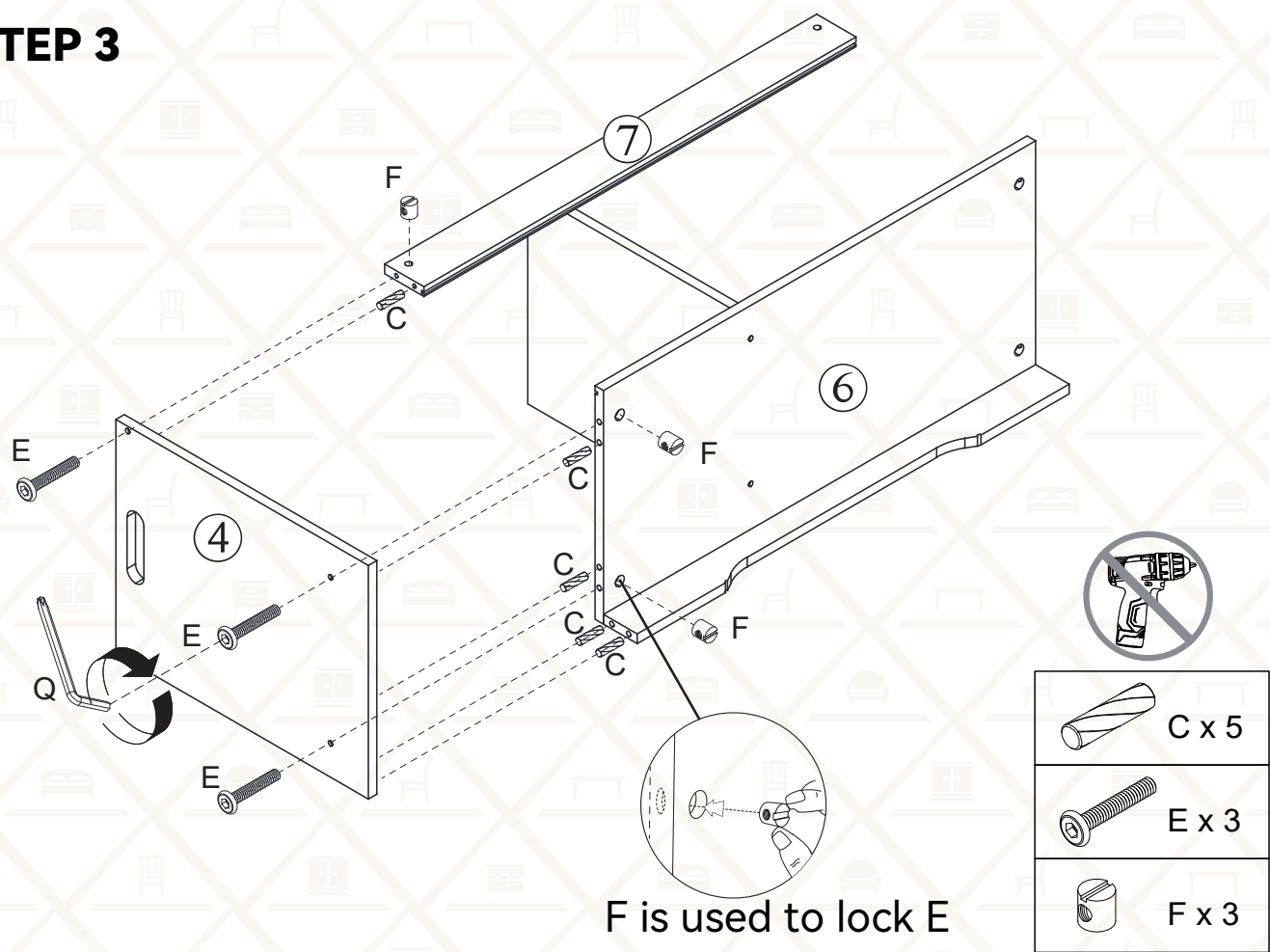
D x 2

## STEP 2

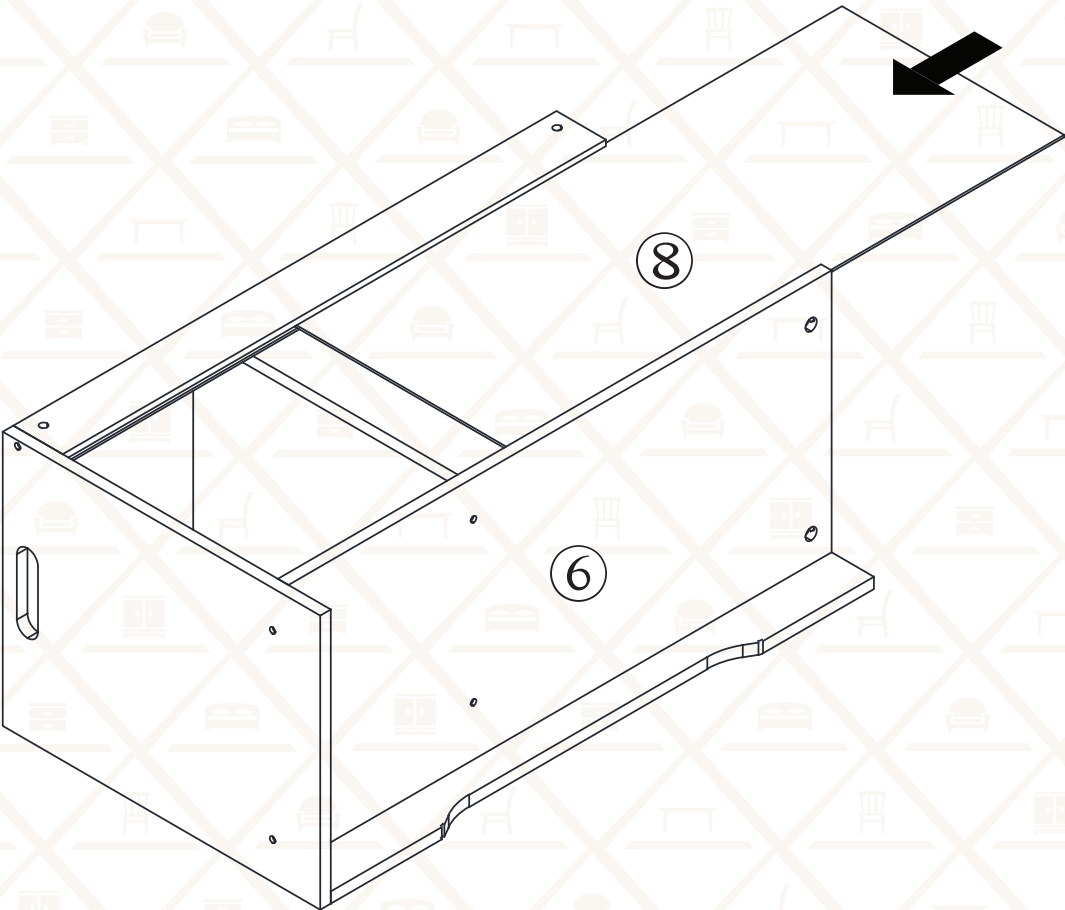


C x 2

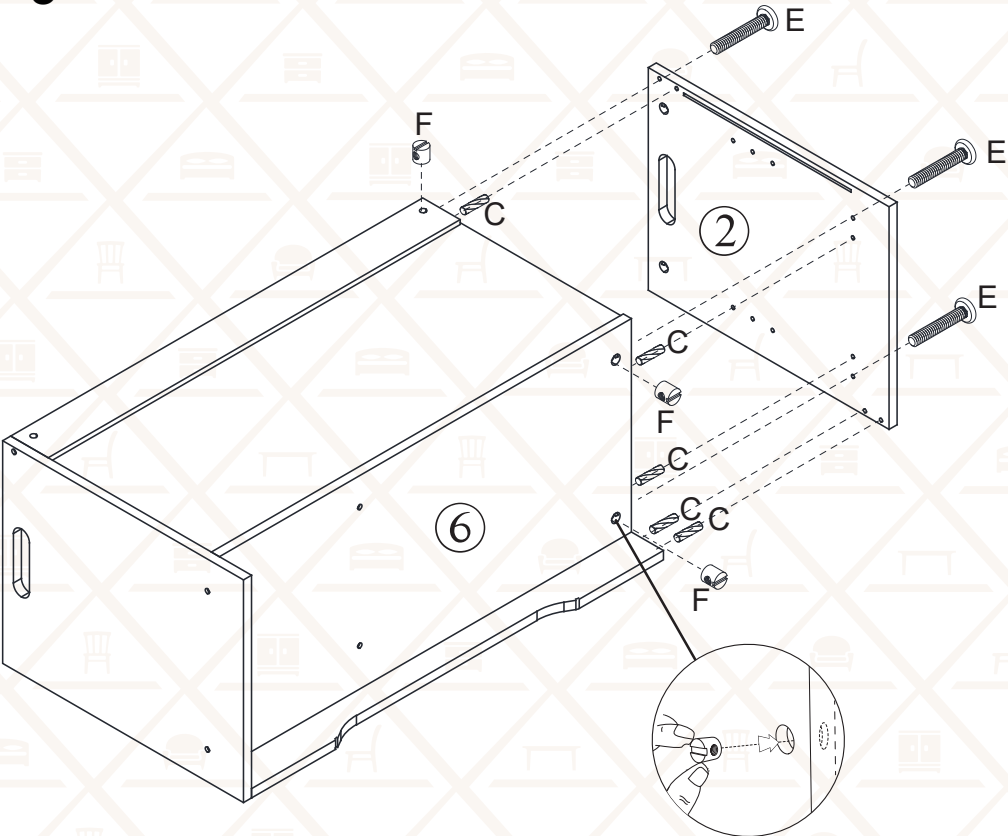
**STEP 3**



**STEP 4**






**STEP 5**

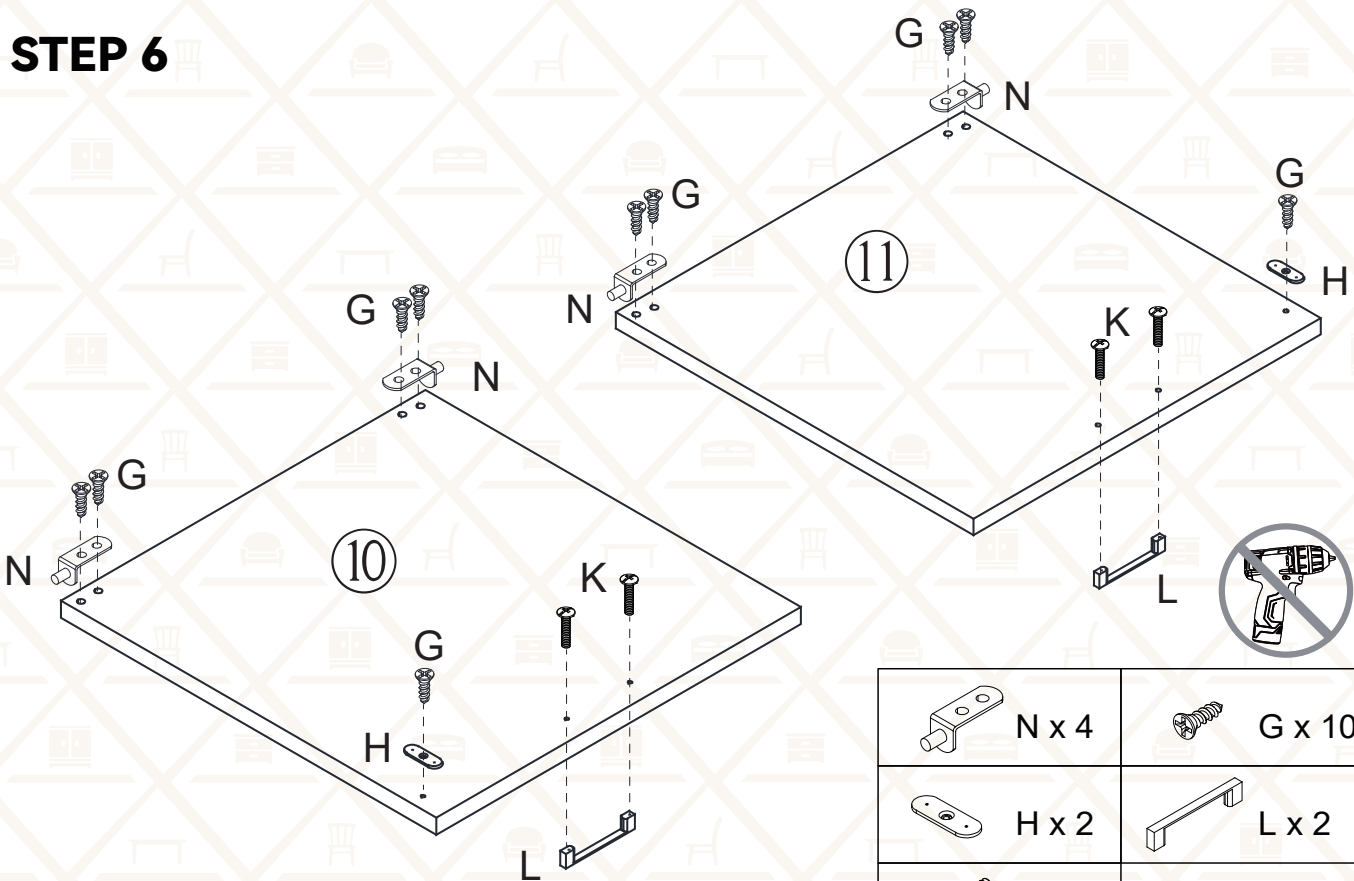







F is used to lock E



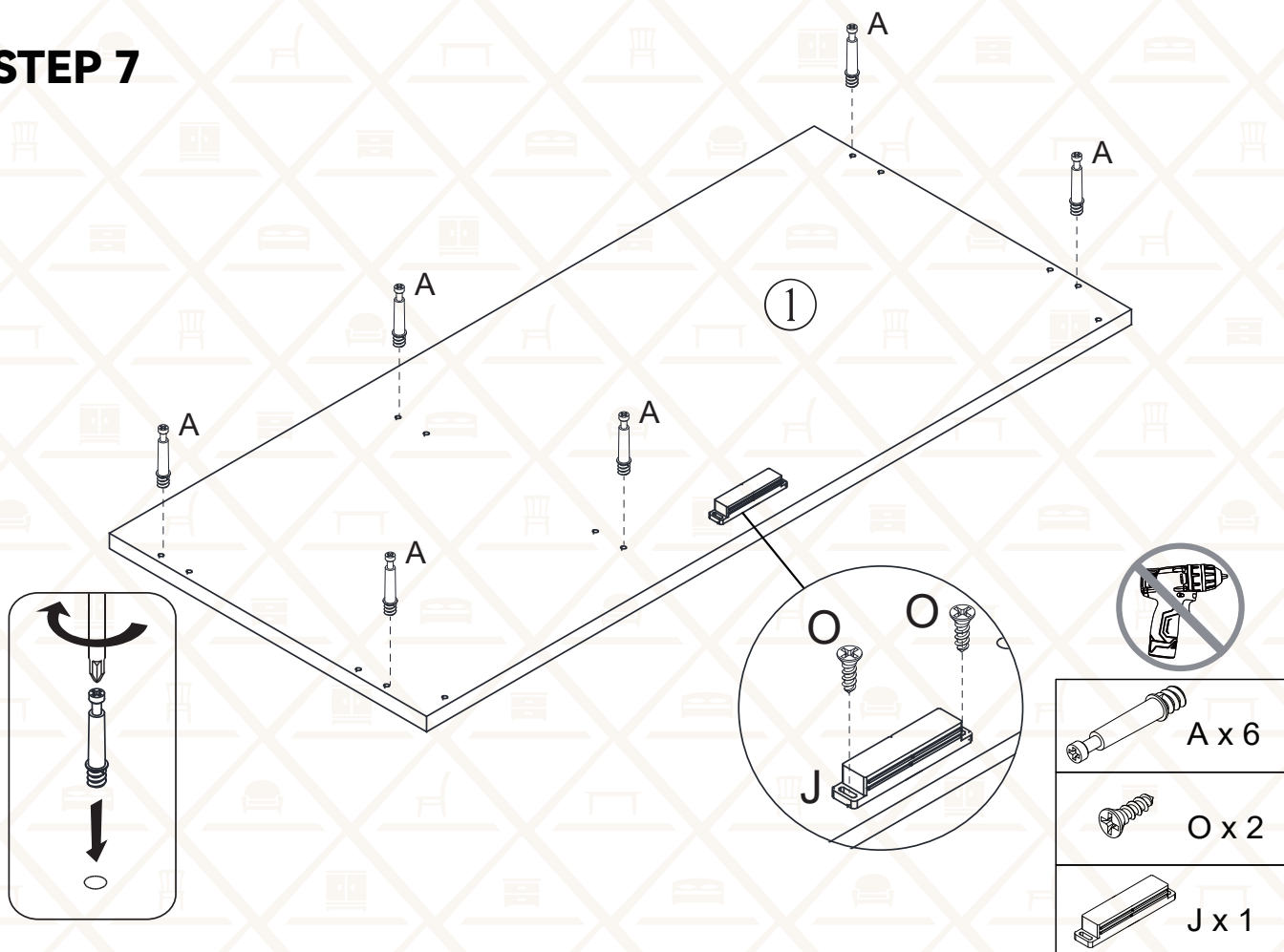
	C x 5
	E x 3
	F x 3

**STEP 6**



	N x 4		G x 10
	H x 2		L x 2
	K x 4		

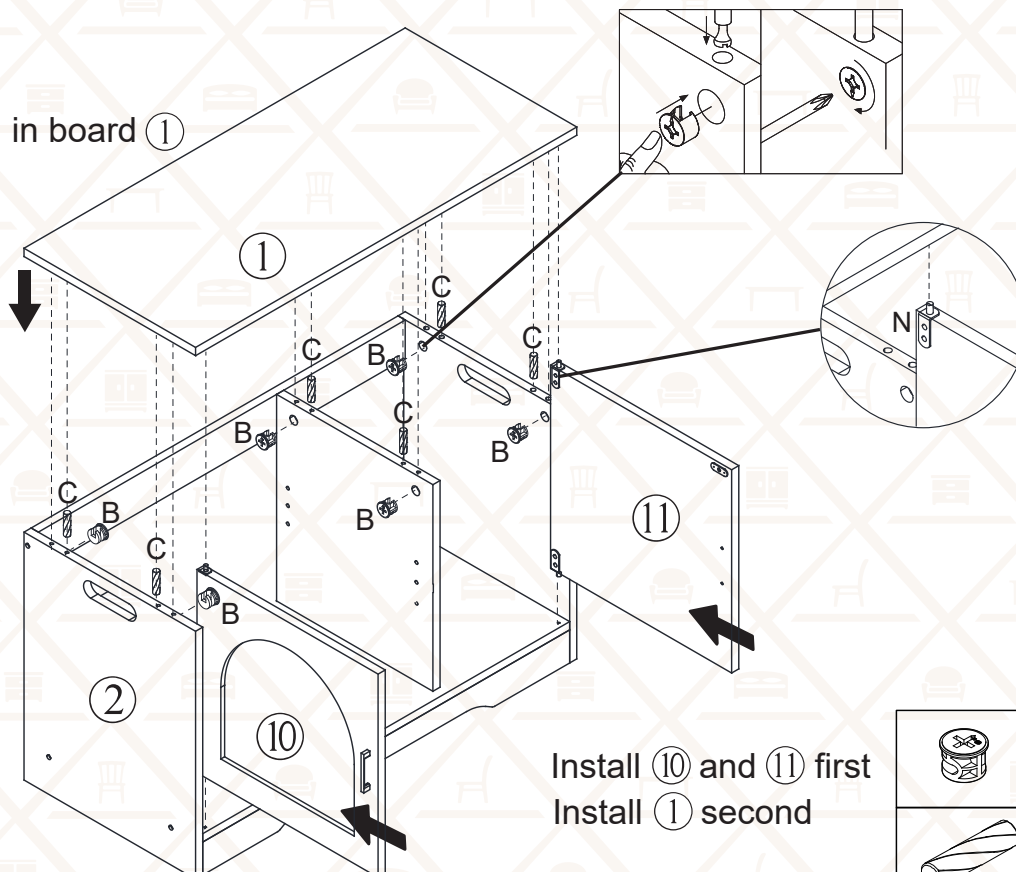
## STEP 7



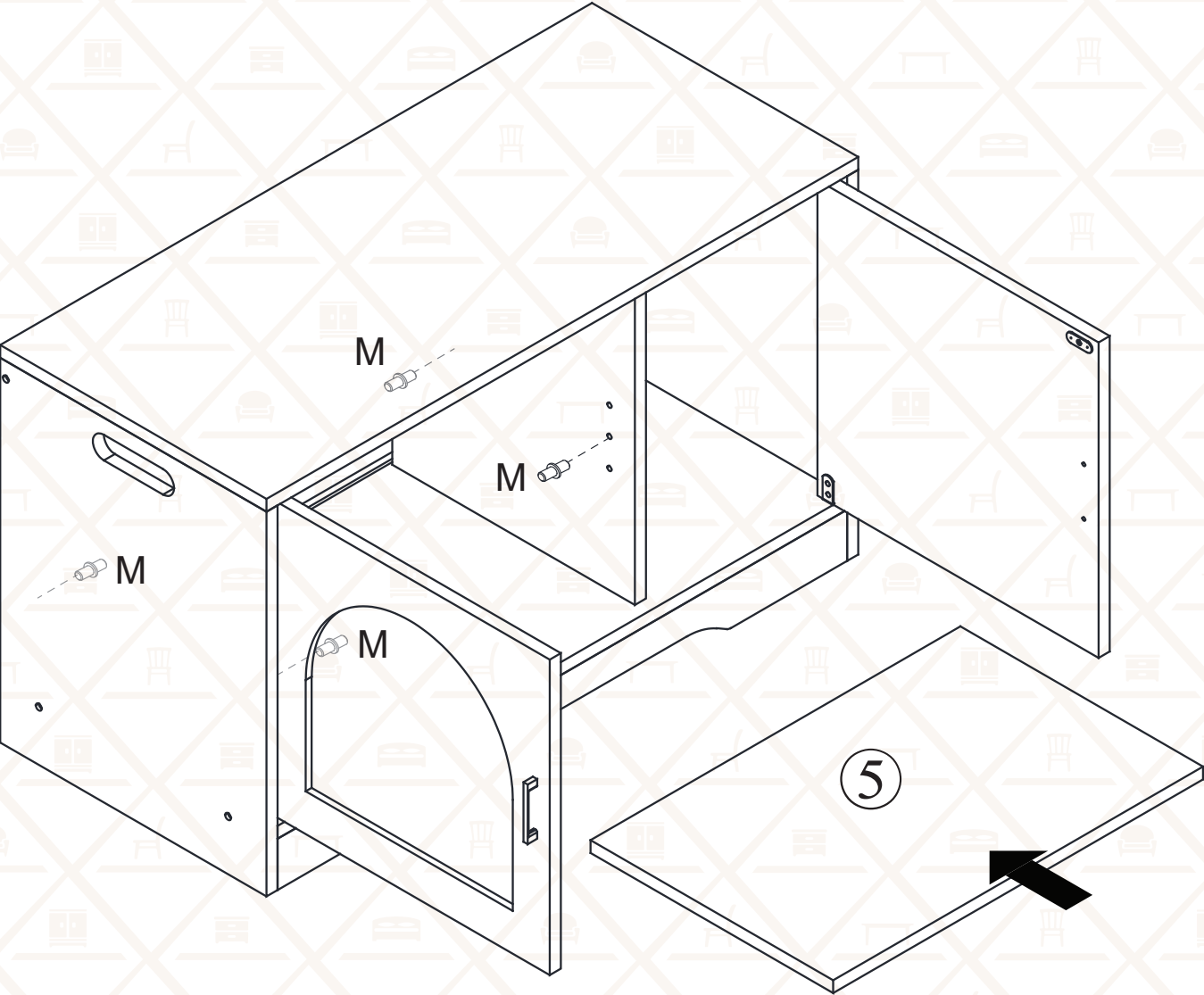
## STEP 8

A is pre-installed in board ①

B x 6 is used to lock A



STEP 9







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