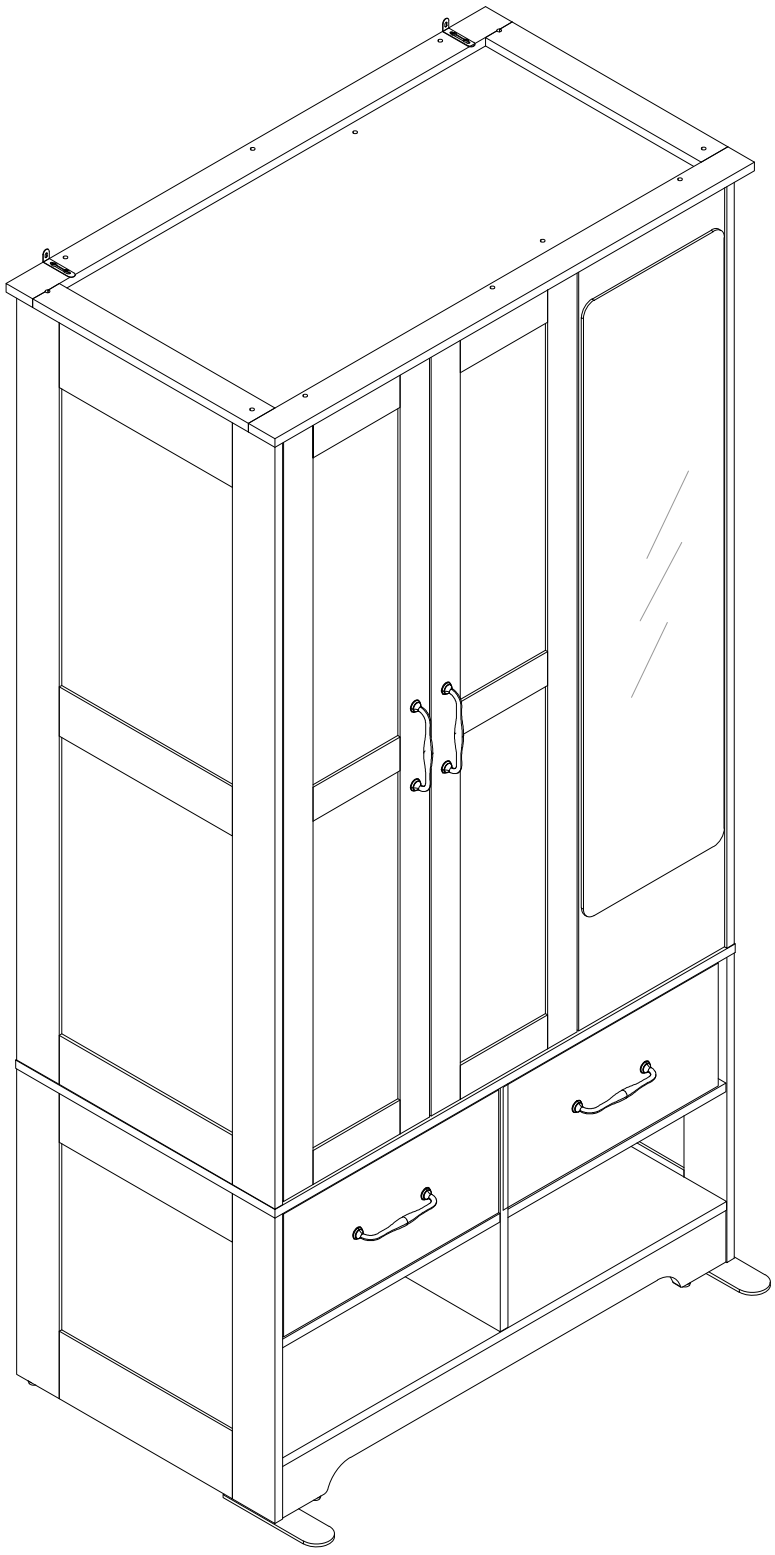
LIKIMIO



CLOTHES CABINET

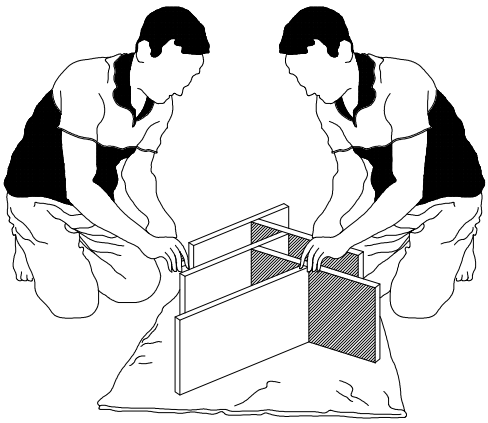
User Manual

CATALOG:

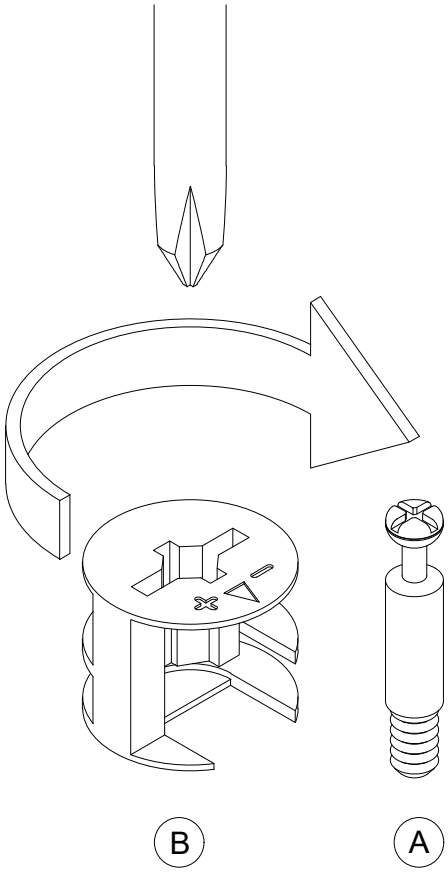
Part List.....4-5.
Accessories List.....5-6.
Assemble.....7-34.

Foreword:

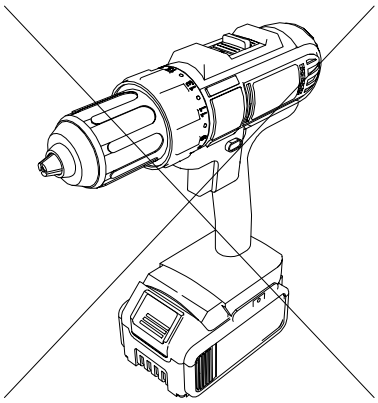
Thank you for choosing our product! We hope you have a good shopping experience!
We aim to provide a 100% satisfaction product and customer service.



Requires 2 people to assemble the product more easily



Only slight turn of cams required.
Do **NOT** overturn.

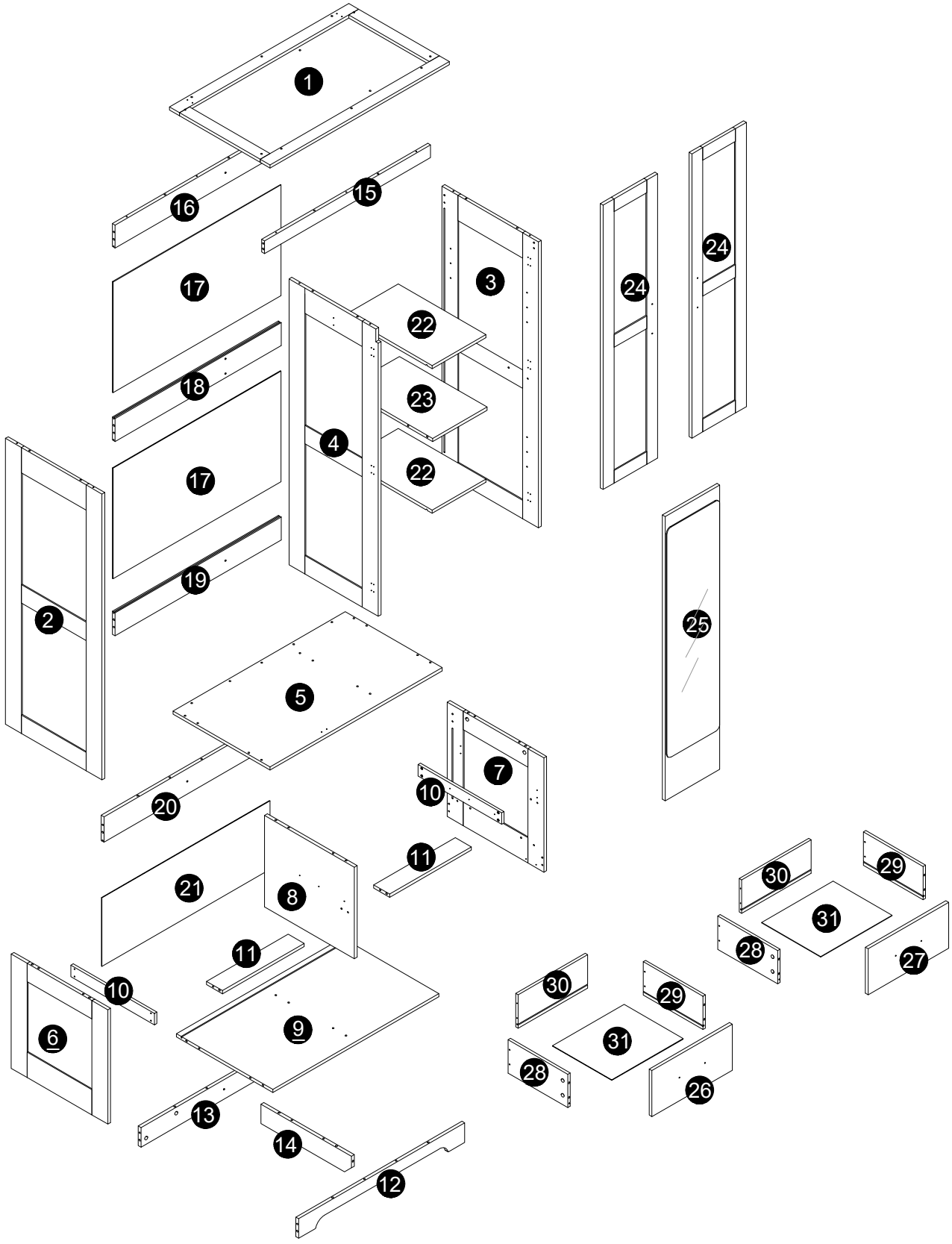


*Power Tool **NOT** Recommended for **A-B** hardware assembly



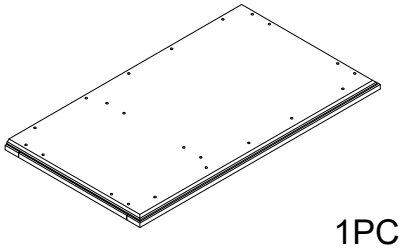
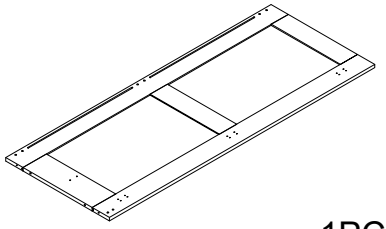
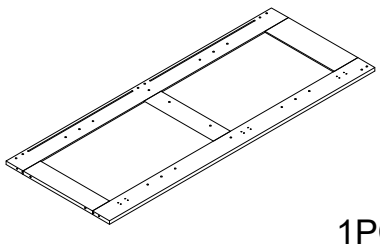
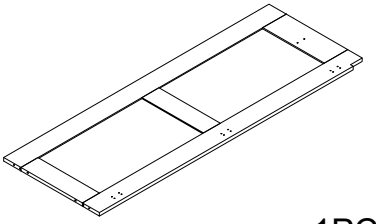
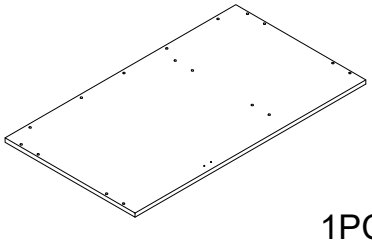
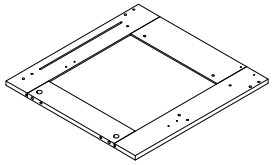
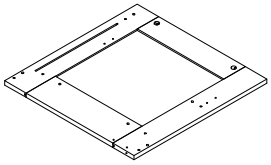
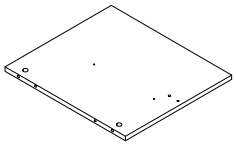
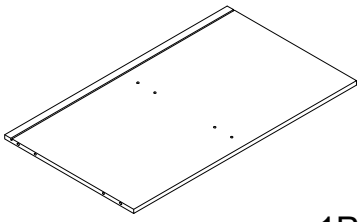
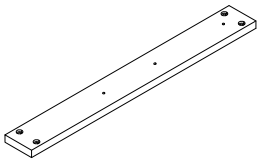
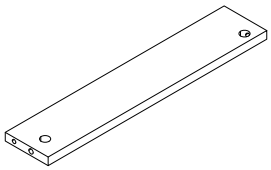
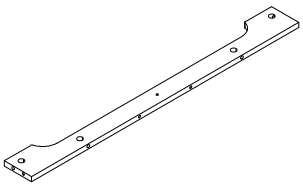
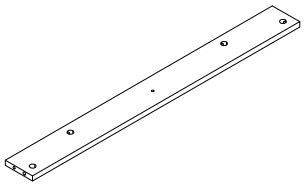
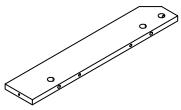
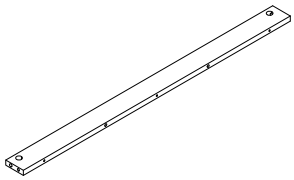
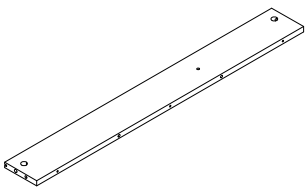
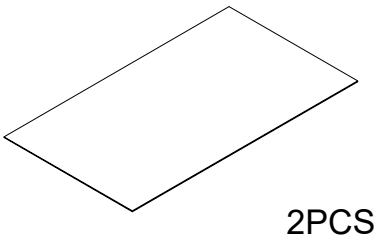
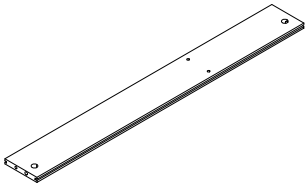
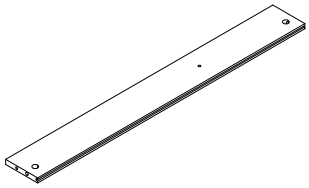
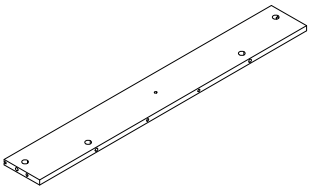
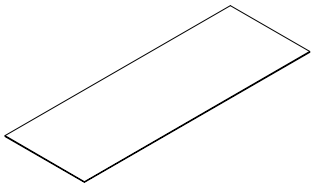
TOOL REQUIRED
Phillips Screwdriver

PACKAGE CONTAINS

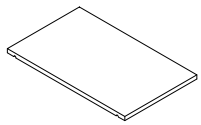
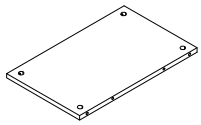
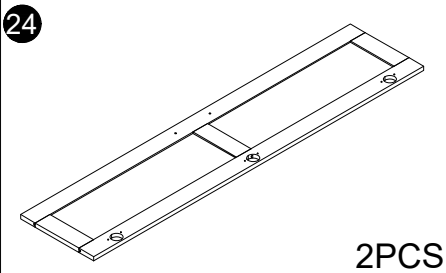
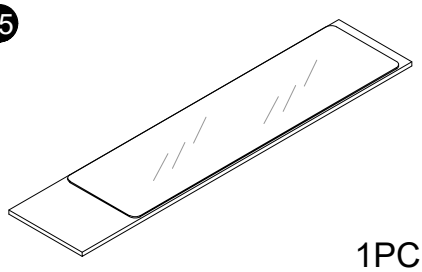
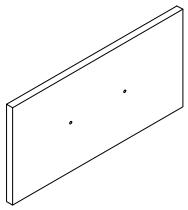
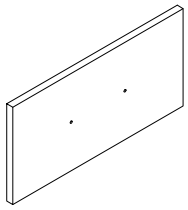
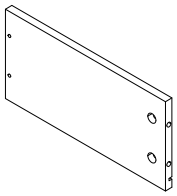
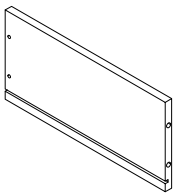
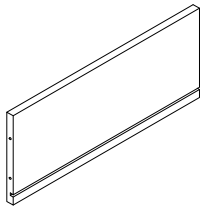
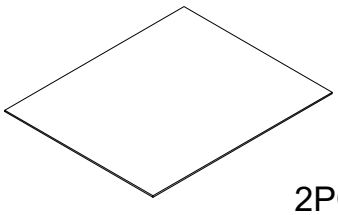


1. When installing the product, use a soft surface (such as carpet or cardboard) to avoid scratching or damaging the surface of the product.
2. Please try to use a manual screwdriver instead of electric screw driver. A manual screwdriver can be used to better control the tightness of the screws.
3. Do not use any glue.
4. The product is unstable before it is assembled. Please pay attention to the product installation sequence, and align all screws and screw holes before tightening.
5. The structure of this product can not mAAt the requirements of children climbing.

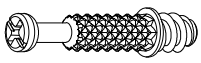
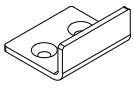
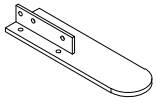
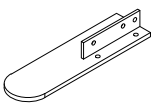
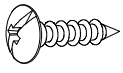
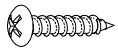
PARTS LIST (Unit: mm)

1  1PC	2  1PC	3  1PC
4  1PC	5  1PC	6  1PC
7  1PC	8  1PC	9  1PC
10  2PCS	11  2PCS	12  1PC
13  1PC	14  1PC	15  1PC
16  1PC	17  2PCS	18  1PC
19  1PC	20  1PC	21  1PC

PARTS LIST (Unit: mm)

22  2PCS	23  1PC	24  2PCS
25  1PC	26  1PC	27  1PC
28  2PCS	29  2PCS	30  2PCS
31  2PCS		

ACCESSORIES LIST (Unit: mm)

 A x49+4	 Ø15x9.5 B x49+4	 Ø6x30 C x60+6	 D x2
 Ø3.5X12 E x29+2	 Ø5x50 F x29+2	 G x1	 H x1
 I x1	 Ø3.5*12 J x6+1	 K x6	 Ø4x20 L x8+1

ACCESSORIES LIST (Unit: mm)



Ø4x25

M	x4



Ø5x15

N	x4



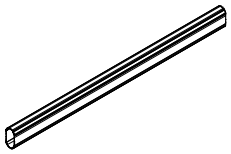
O	x3



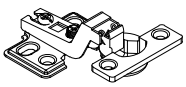


Ø3x15

P	x22+2



Q	x1

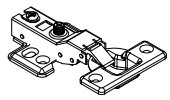


R	x6

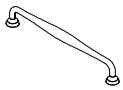


Ø4x14

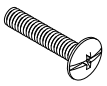
S	x60+6



T	x3



U	x4

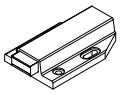


M4x16

V	x8+1



X	x8





Y1x1 Y2x1

Y	



Ø4x38

Z	x8+1

W1x2



W2x4

Ø4*12mm

W3x2



Ø6x30

W4x2

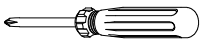
Ø4x35

W	

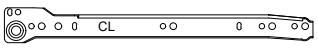


M3

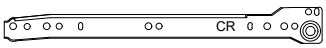
AA	x1



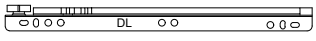
BB	x1



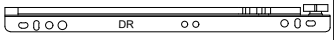
CL	x2



CR	x2



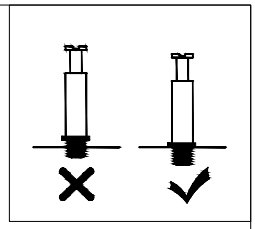
DL	x2

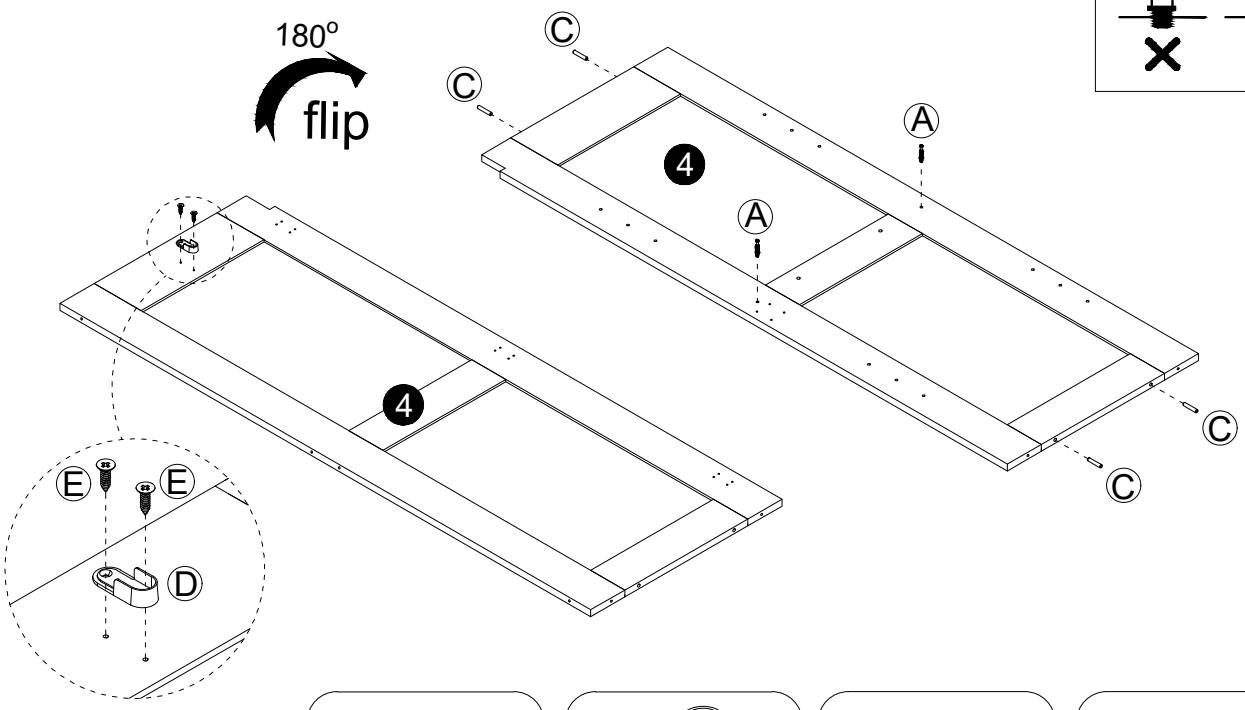


DR	x2

INSTALLATION INSTRUCTION

STEP1

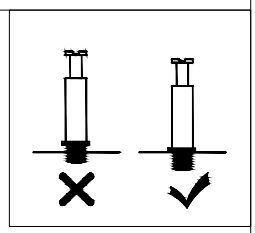




Ø3.5x12		Ø6X30	
E	x 2	C	x 4

D	x 1	A	x 2

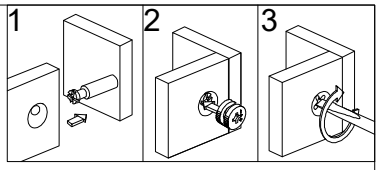
STEP2

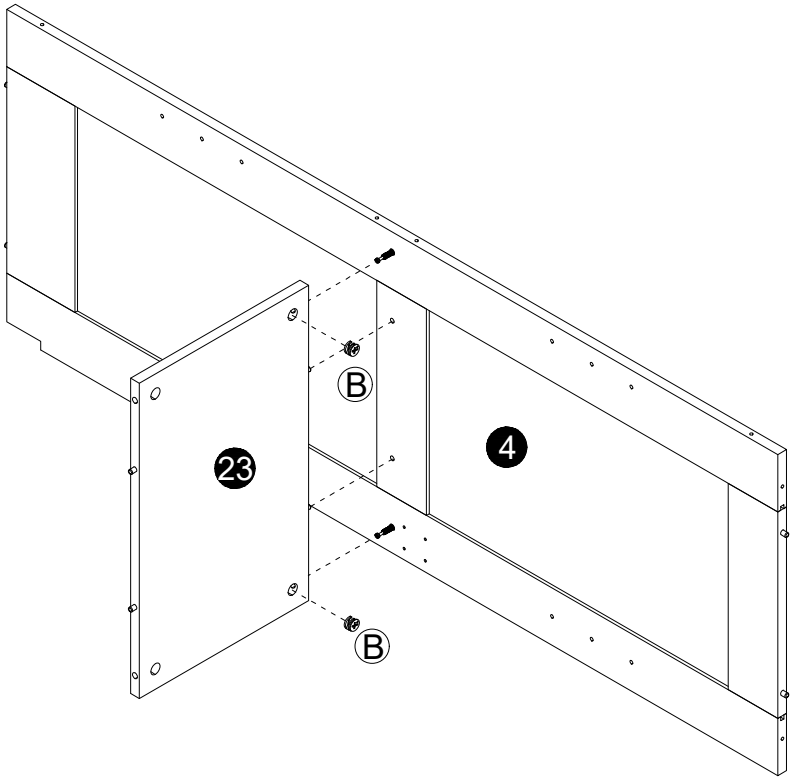


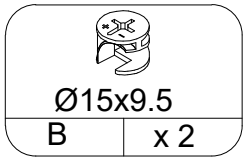
Ø6X30		A	x 6
C	x 12		

INSTALLATION INSTRUCTION

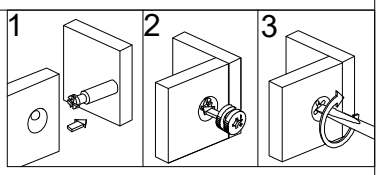
STEP3

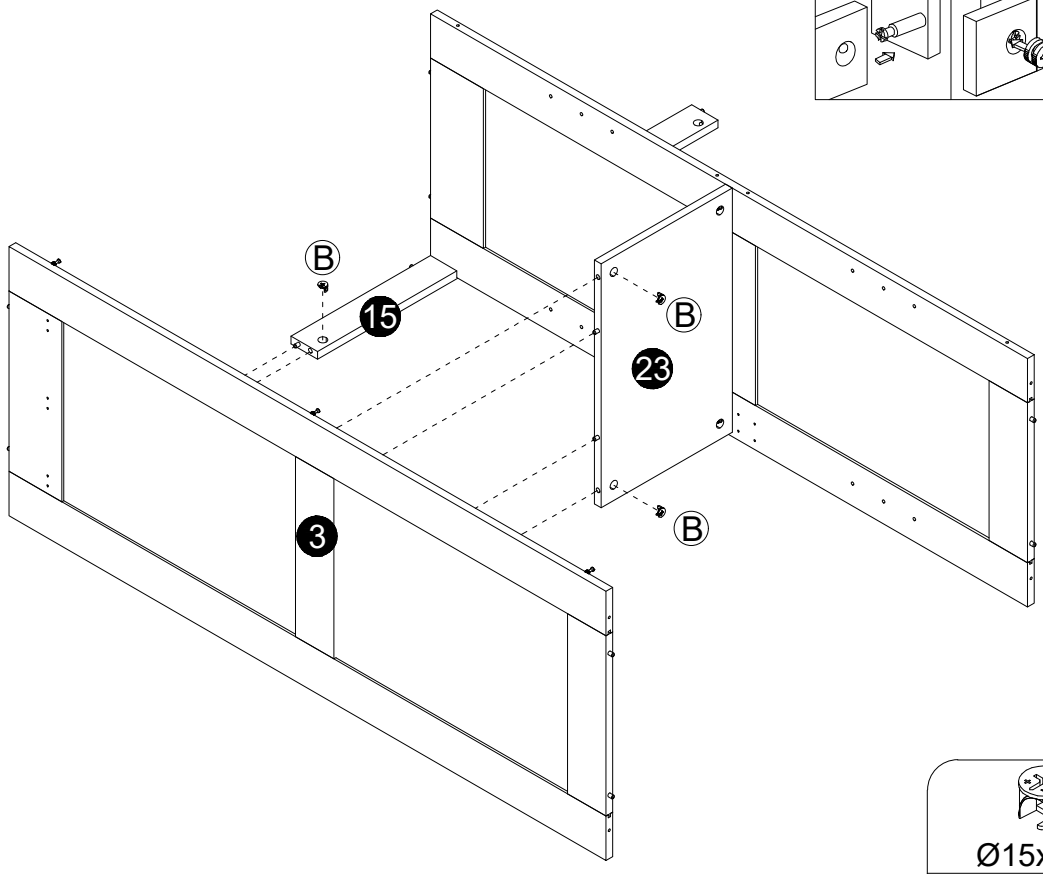


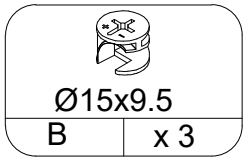




STEP4

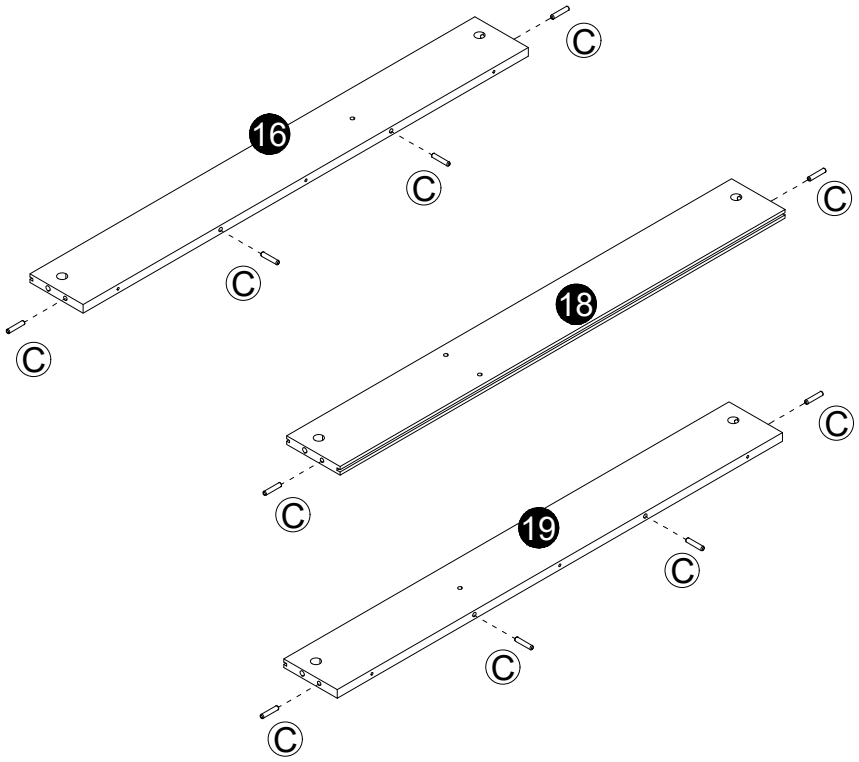


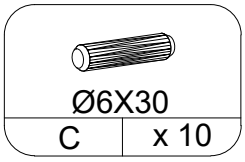




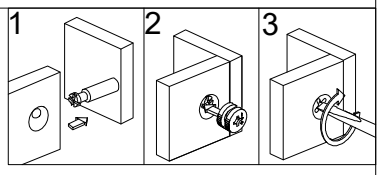
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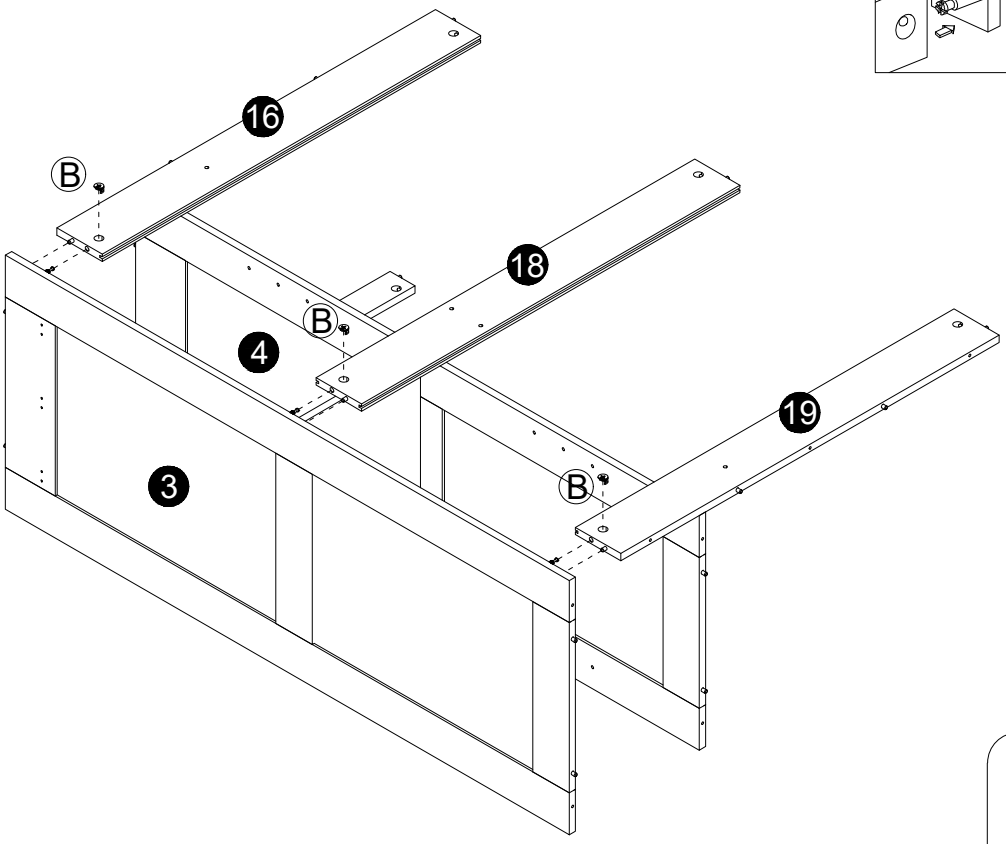
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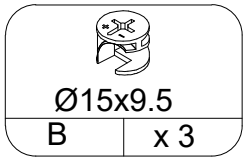




STEP6

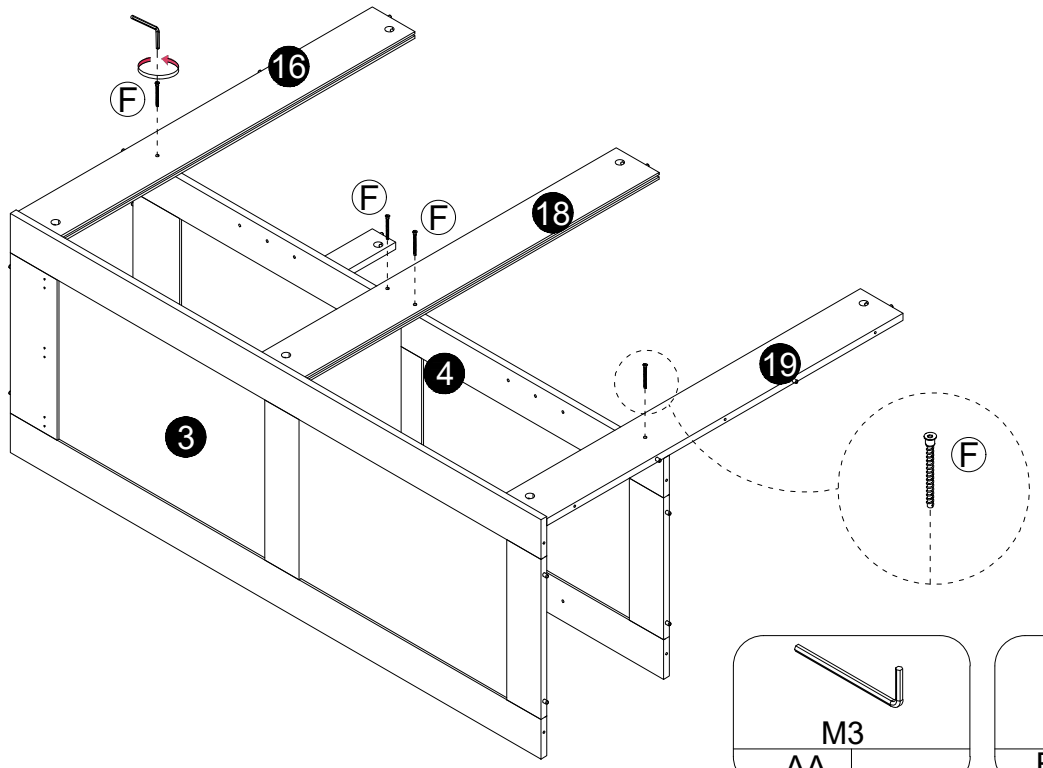




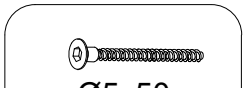


INSTALLATION INSTRUCTION

STEP7

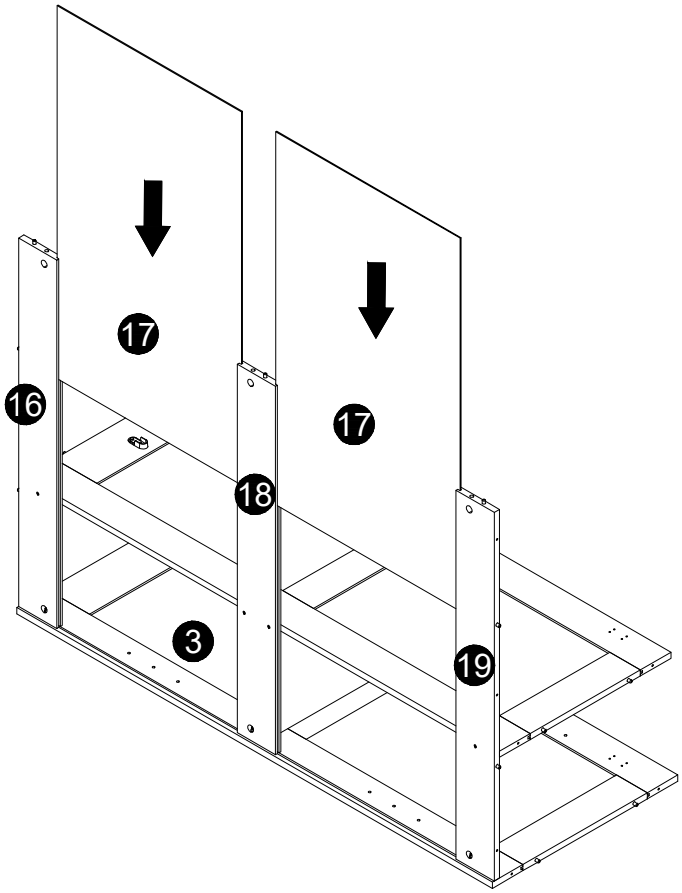


AA	



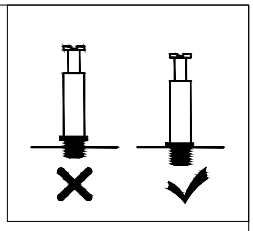
F	x 4

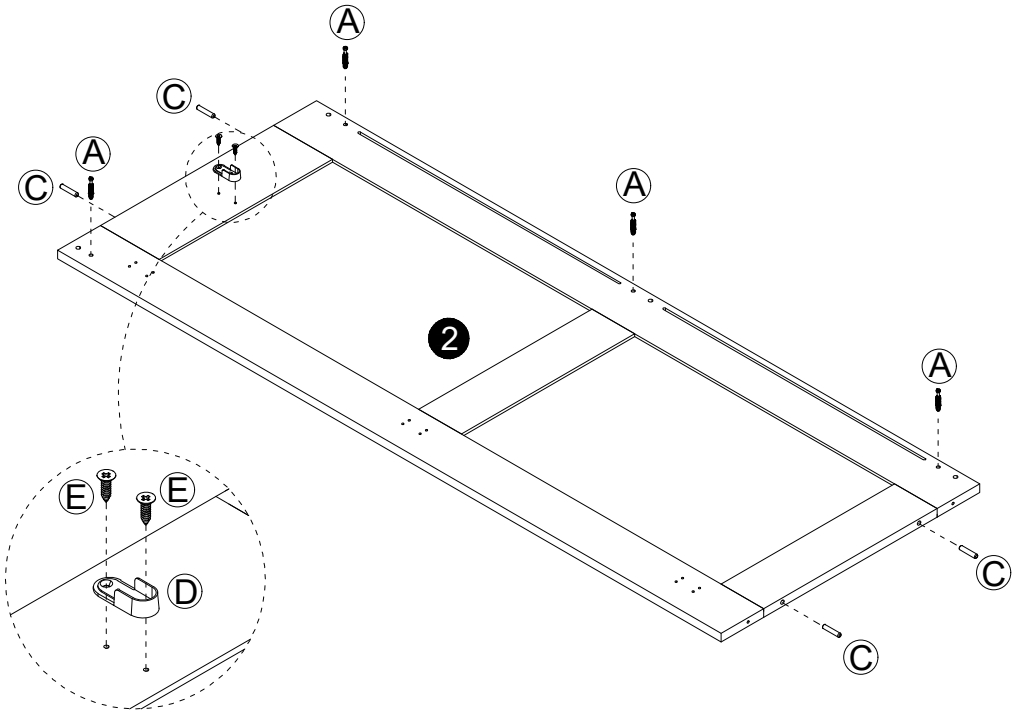
STEP8



INSTALLATION INSTRUCTION

STEP9

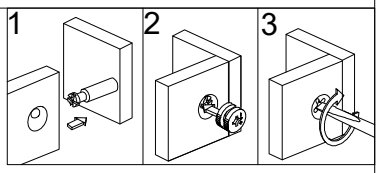


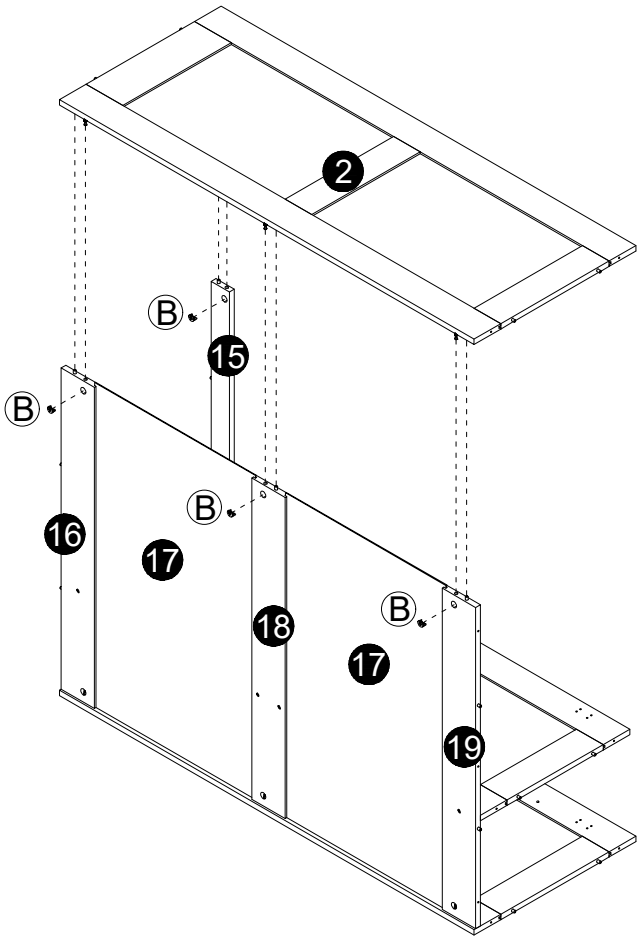


Ø3.5x12		Ø6X30	
E	x 2	C	x 4

D	x 1	A	x 4

STEP10

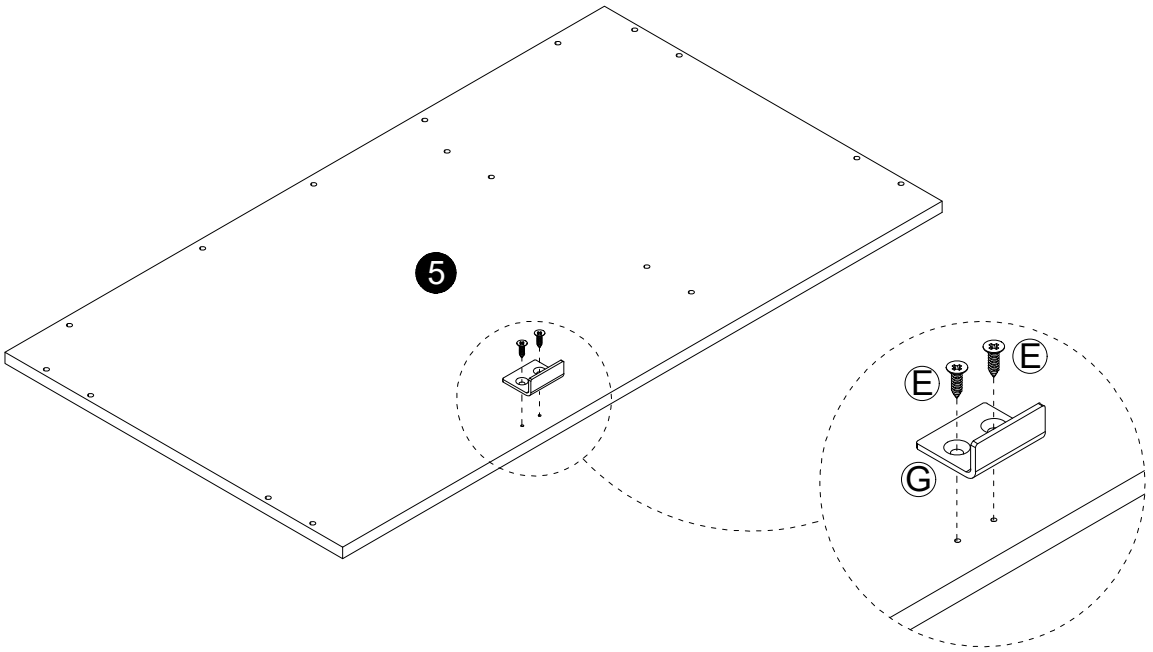




Ø15x9.5	
B	x 4

INSTALLATION INSTRUCTION

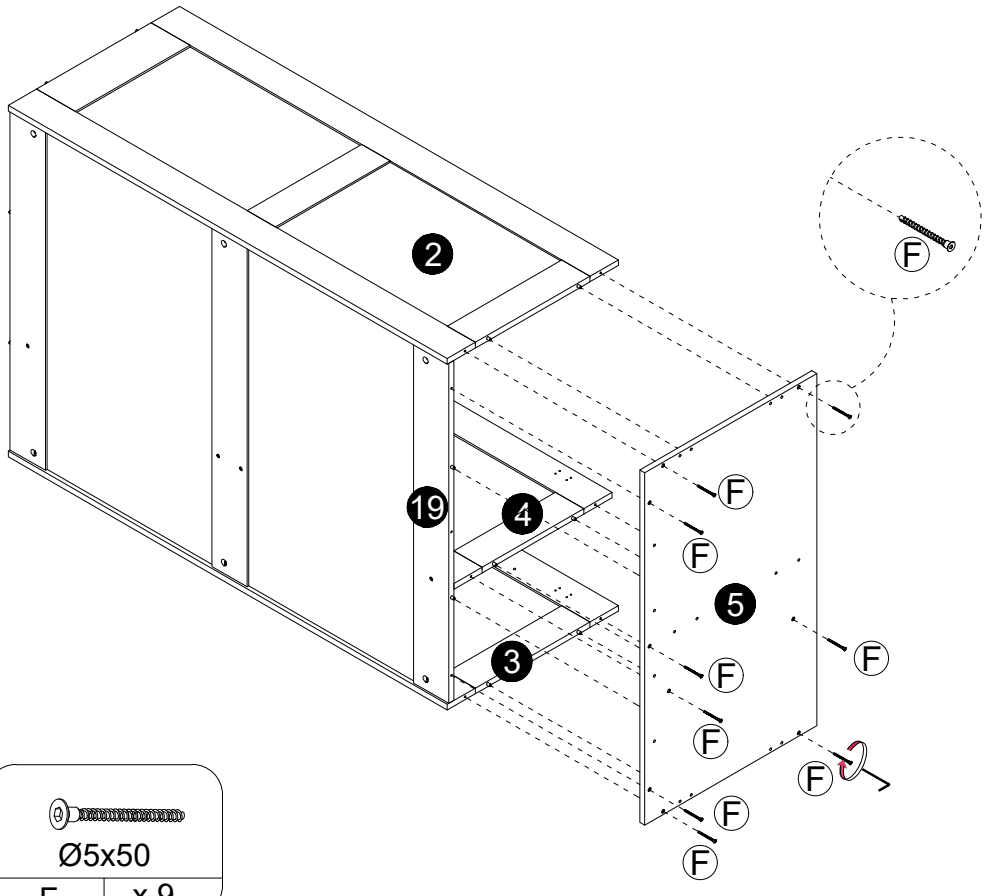
STEP11



Ø3.5x12	
E	x 2

G	x 1

STEP12

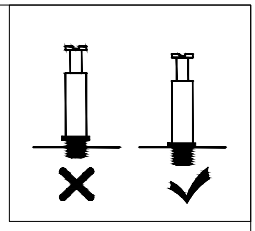


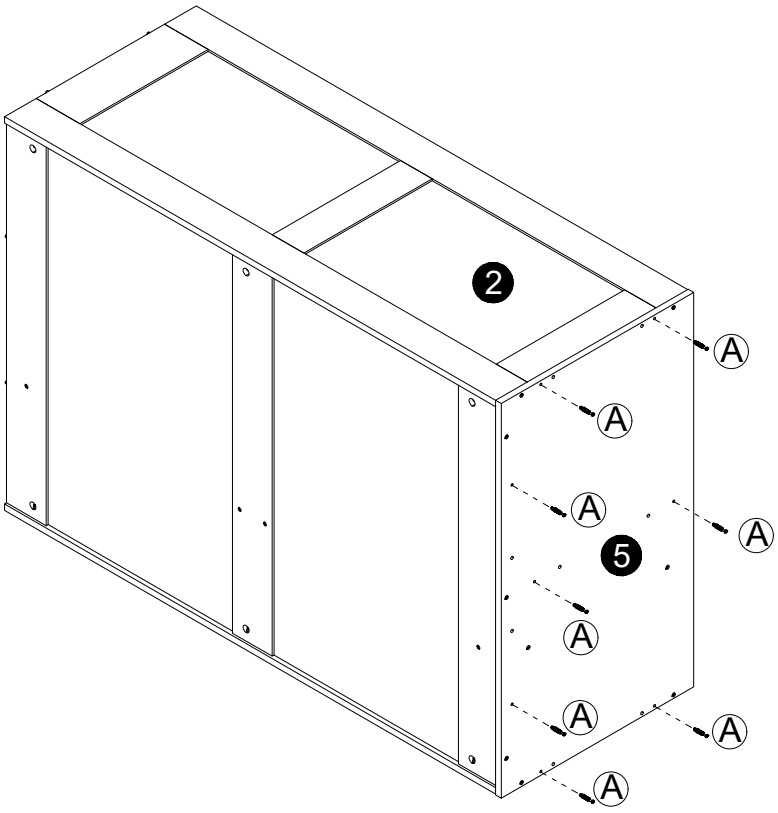
M3	
AA	

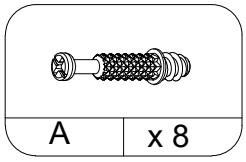
Ø5x50	
F	x 9

INSTALLATION INSTRUCTION

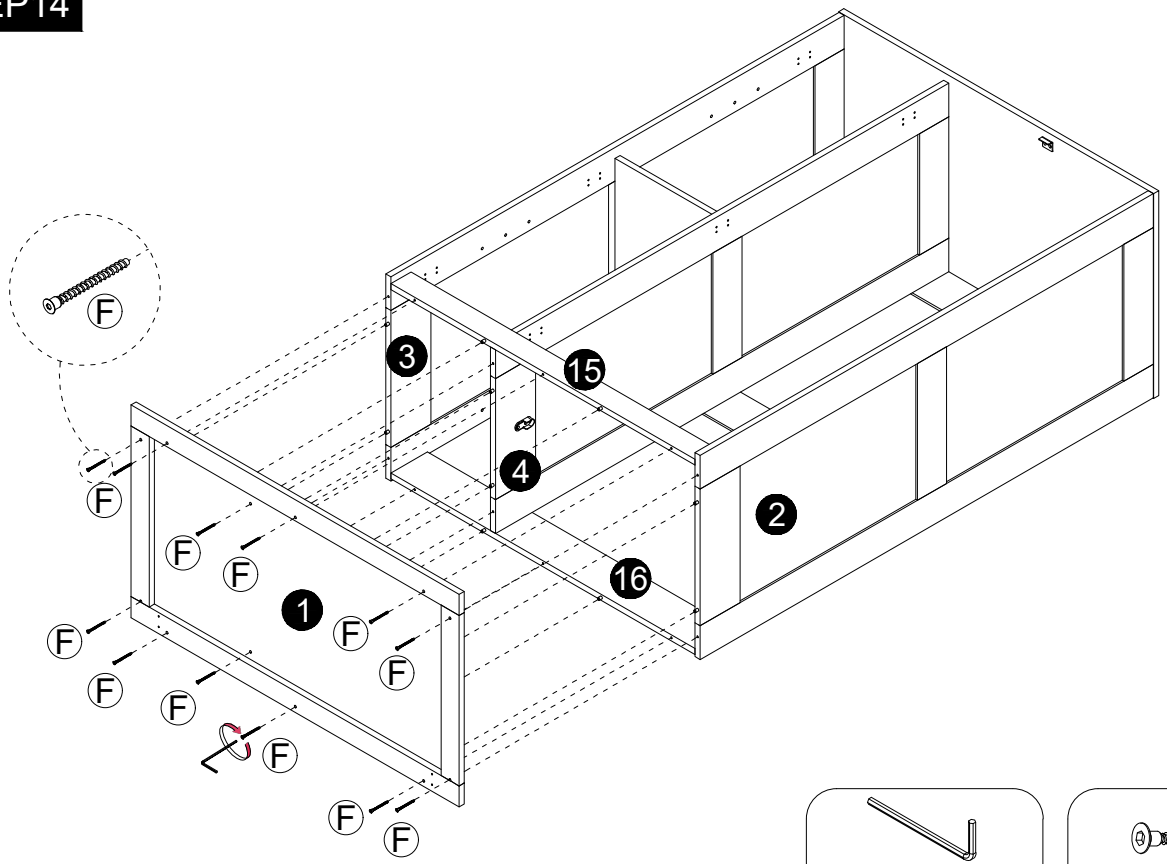
STEP13

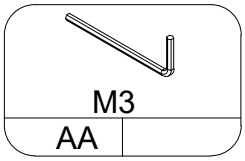


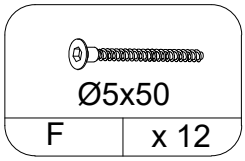




STEP14

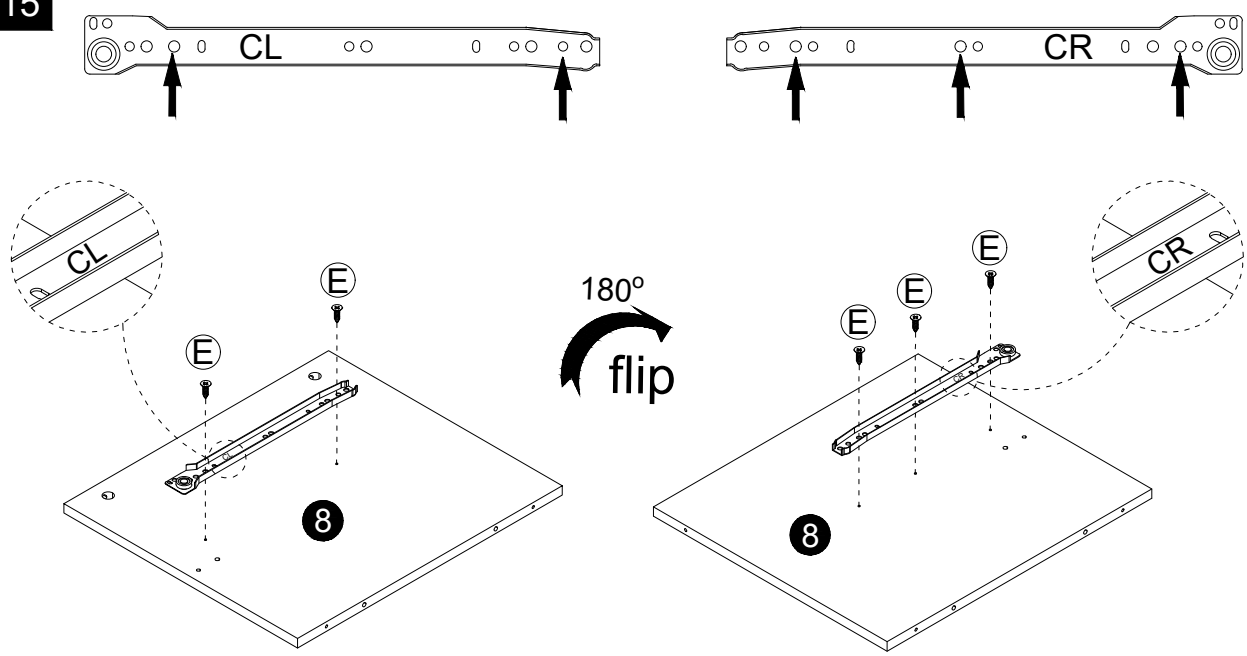


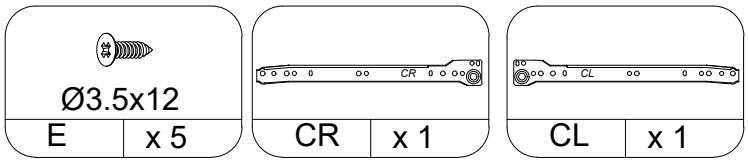




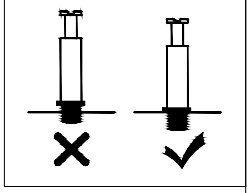
INSTALLATION INSTRUCTION

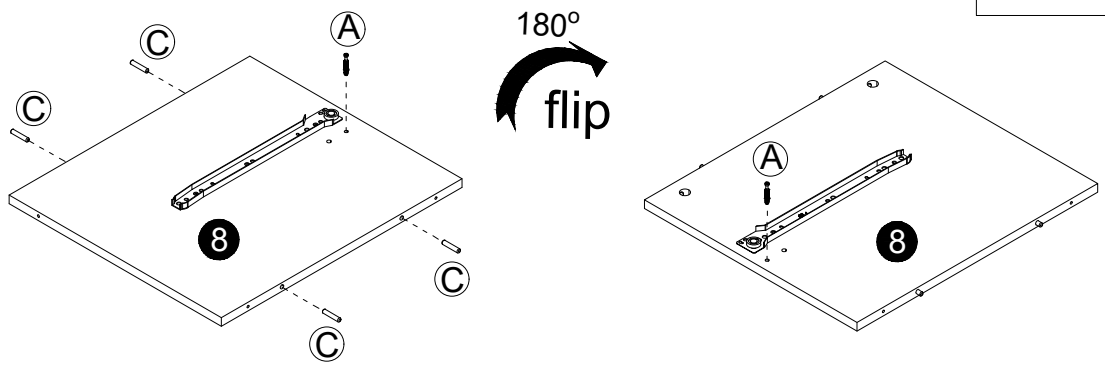
STEP15

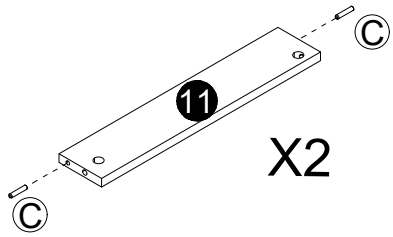


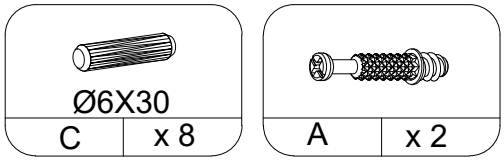


STEP16



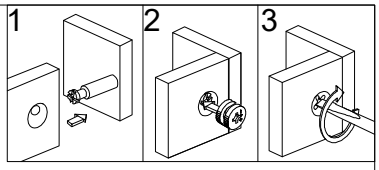


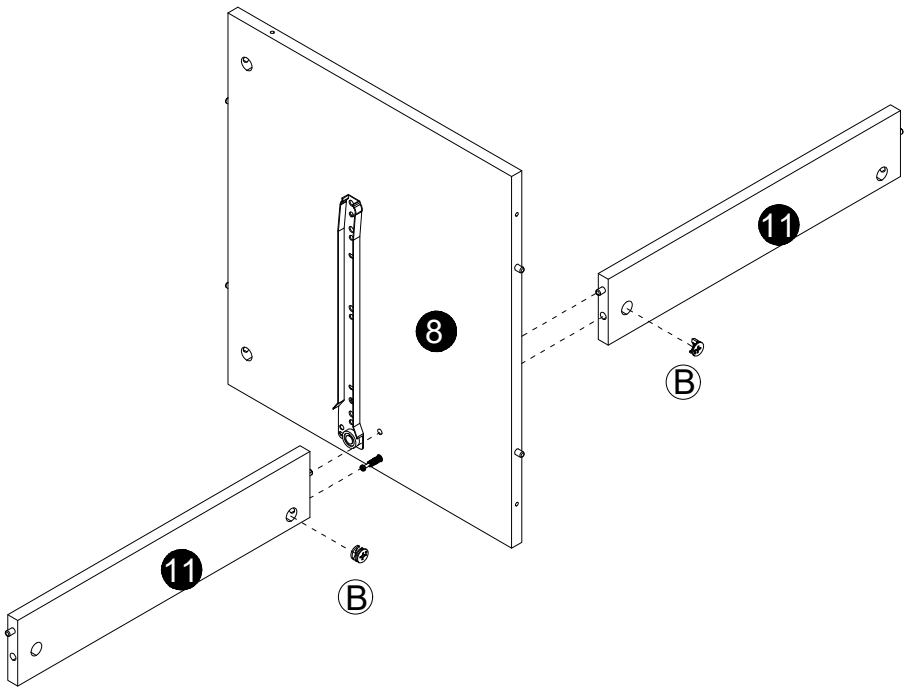


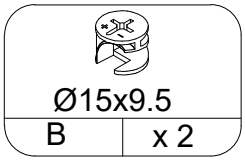


INSTALLATION INSTRUCTION

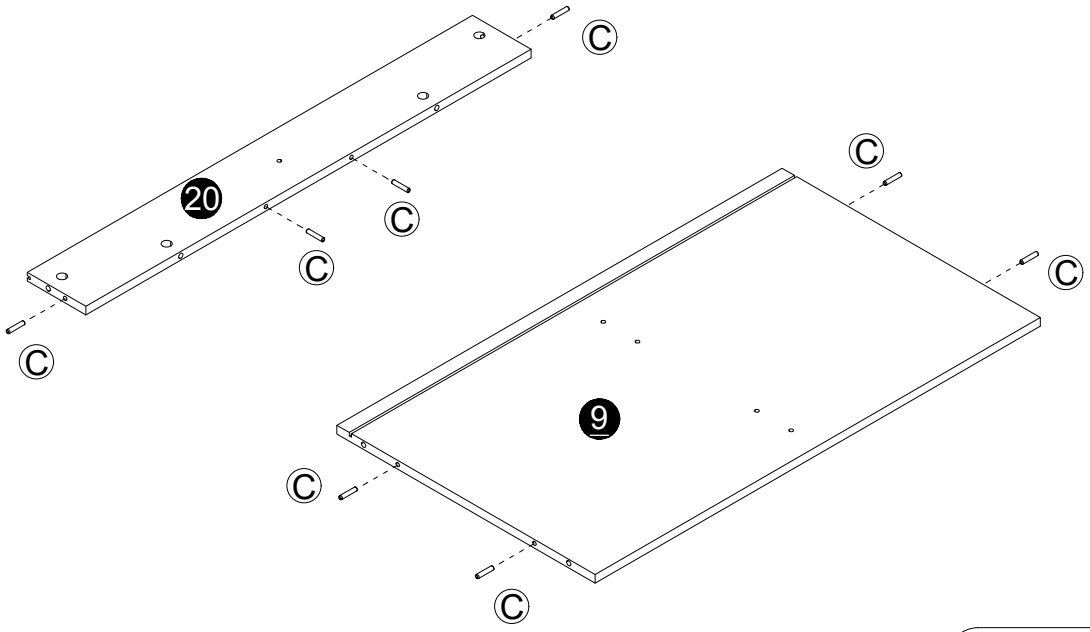
STEP17

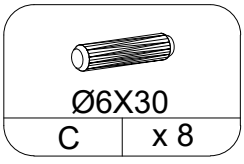






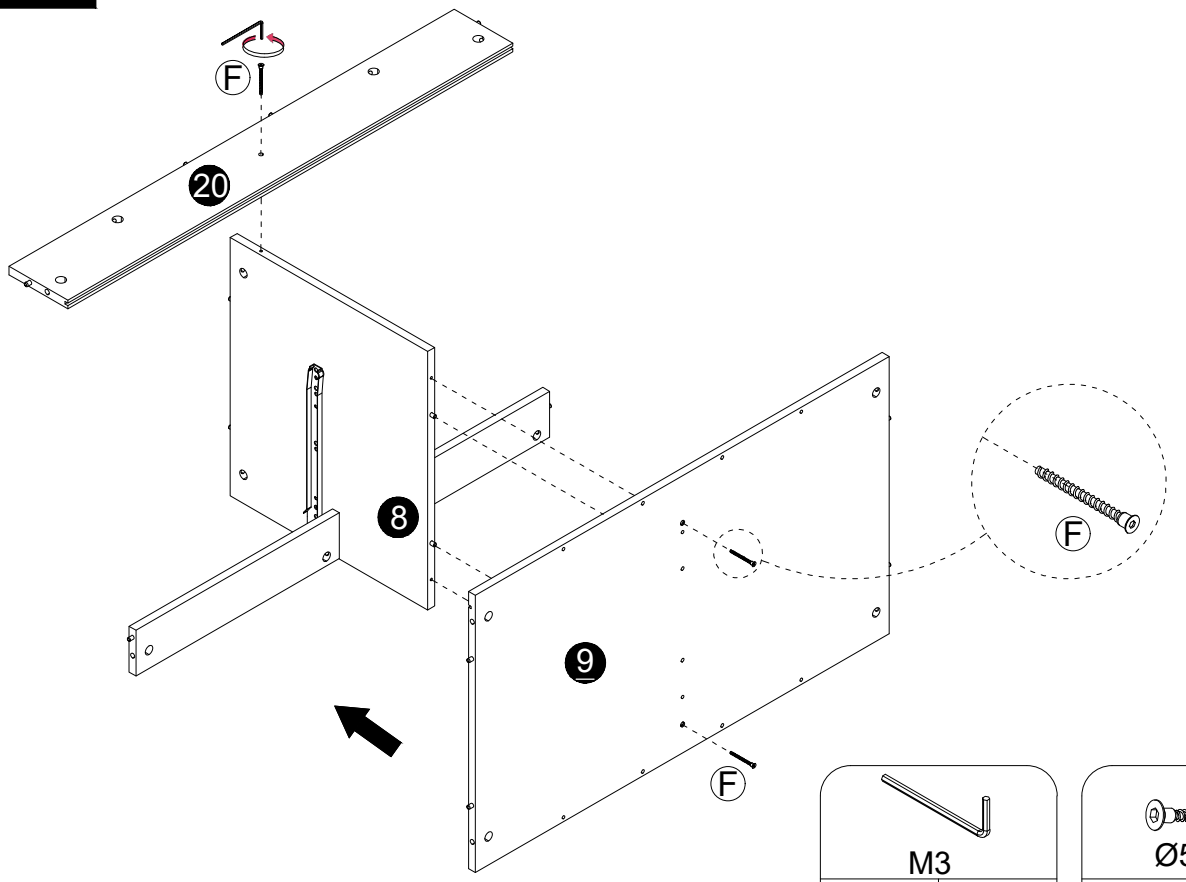
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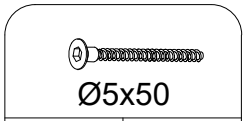




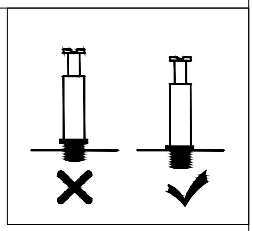
INSTALLATION INSTRUCTION

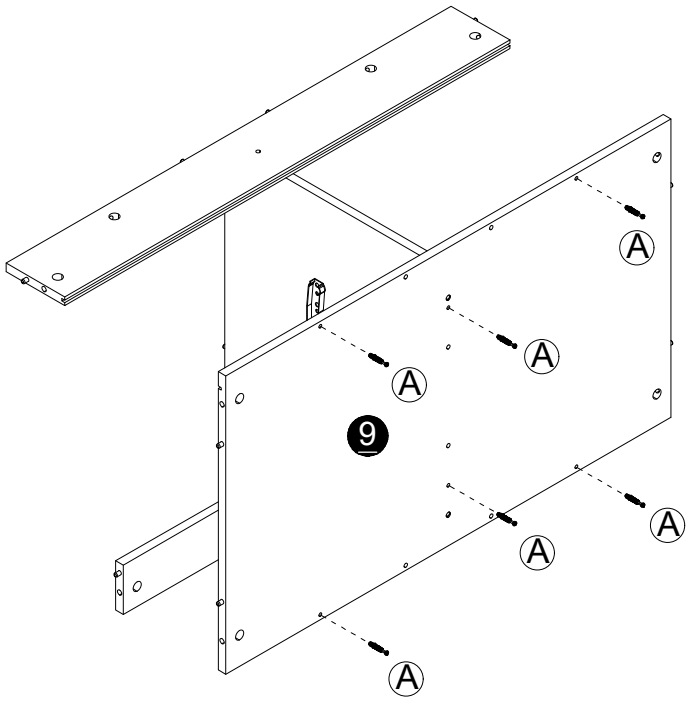
STEP19

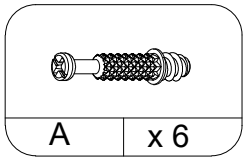




STEP20

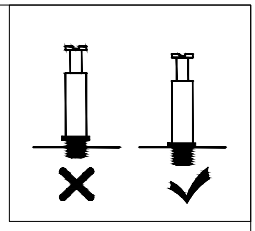


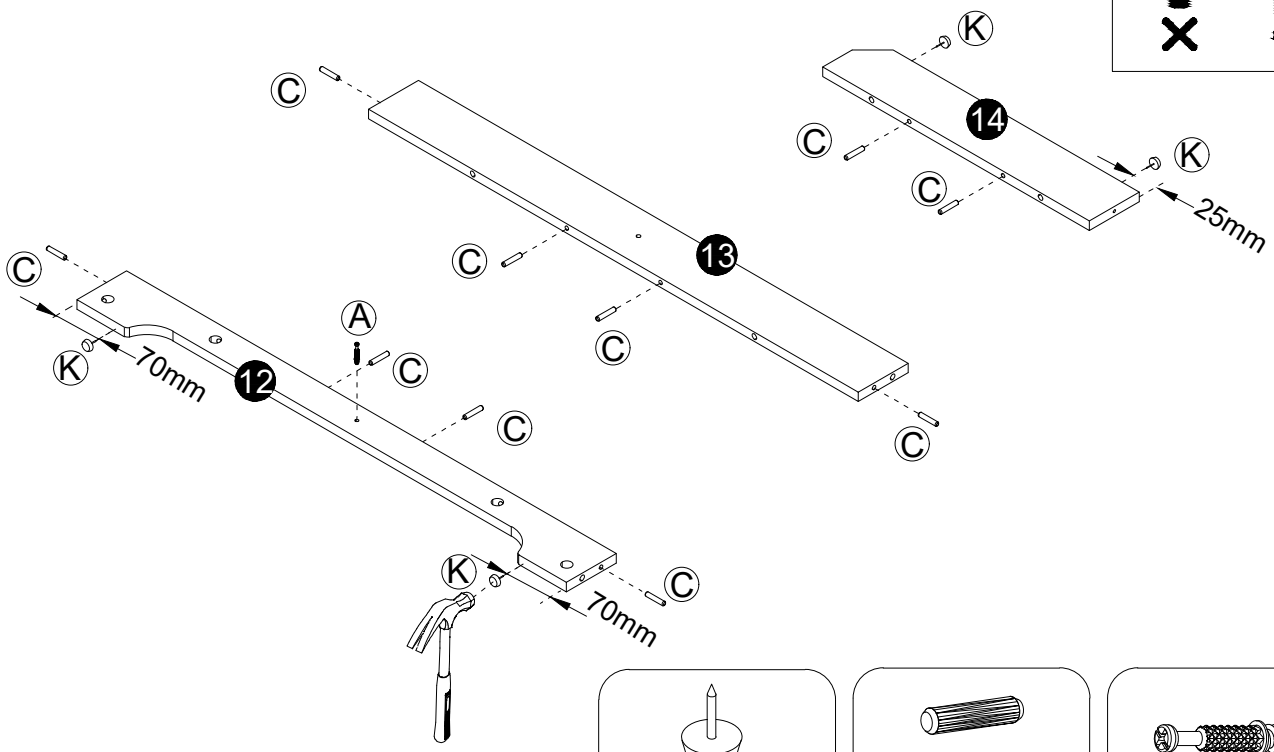




INSTALLATION INSTRUCTION

STEP21



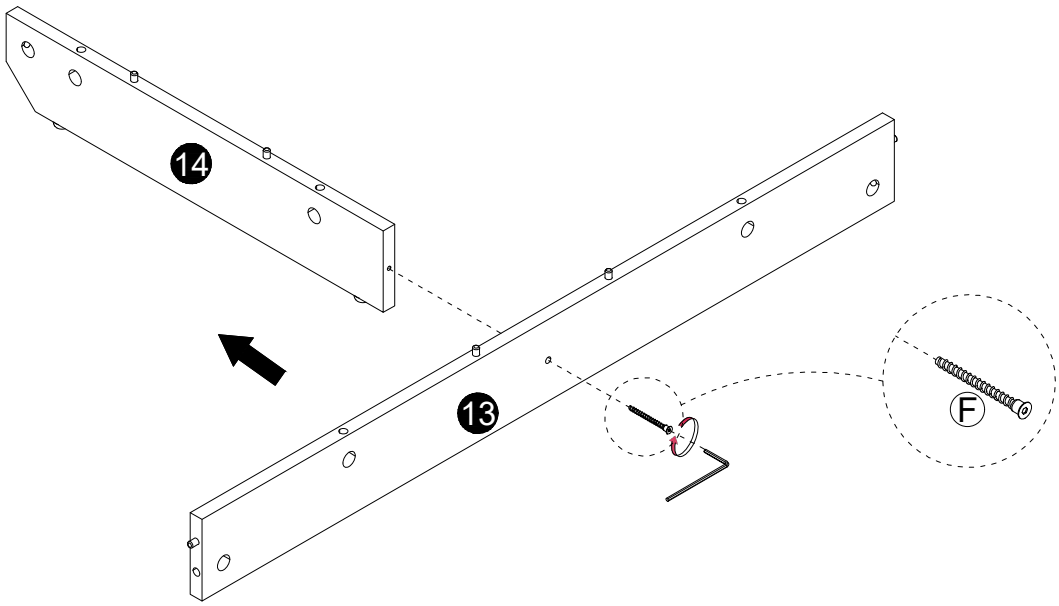


K	x 4

Ø6X30	
C	x 10

A	x 1

STEP22

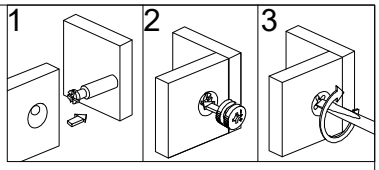


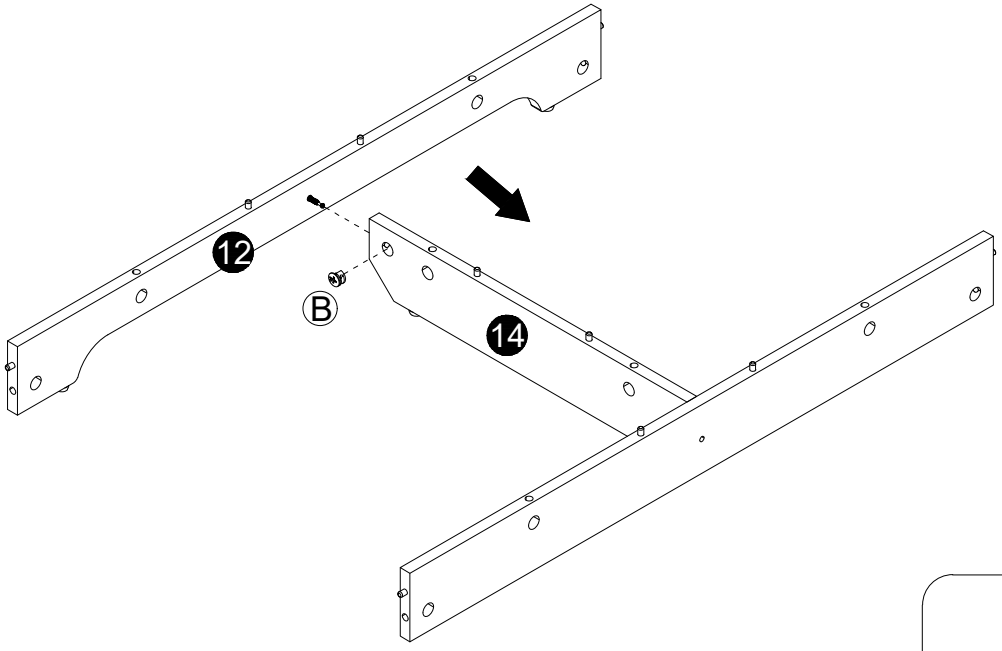
M3	
AA	

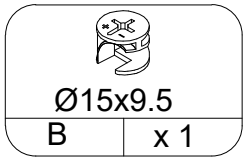
Ø5x50	
F	x 1

INSTALLATION INSTRUCTION

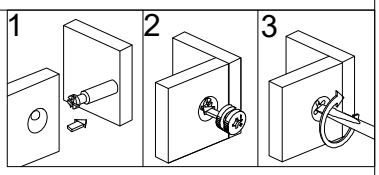
STEP23

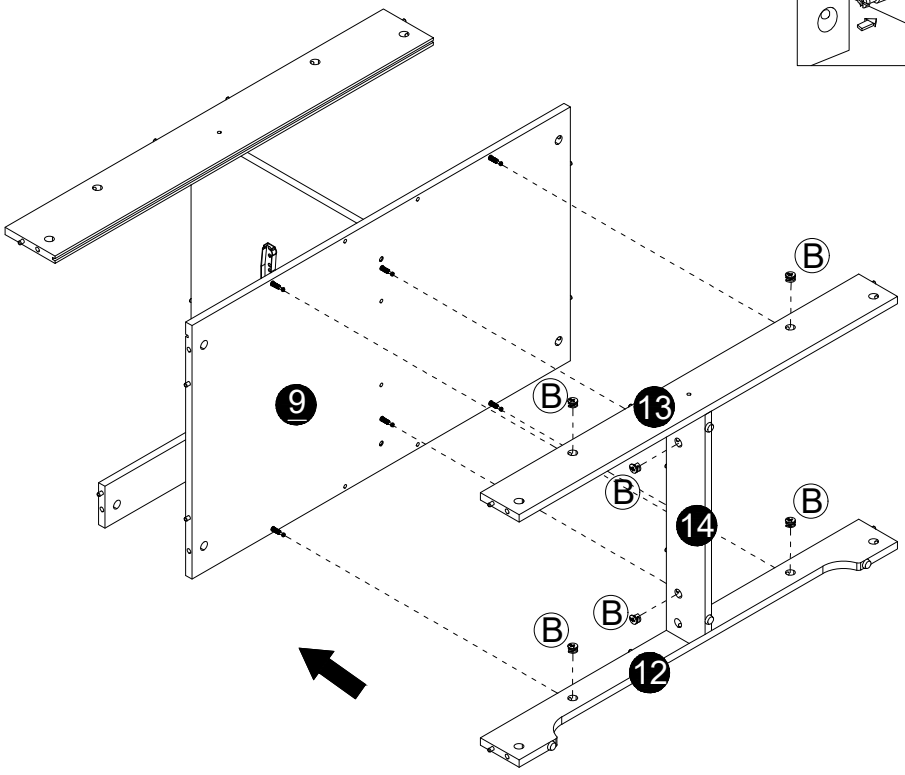


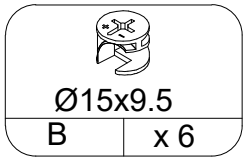




STEP24

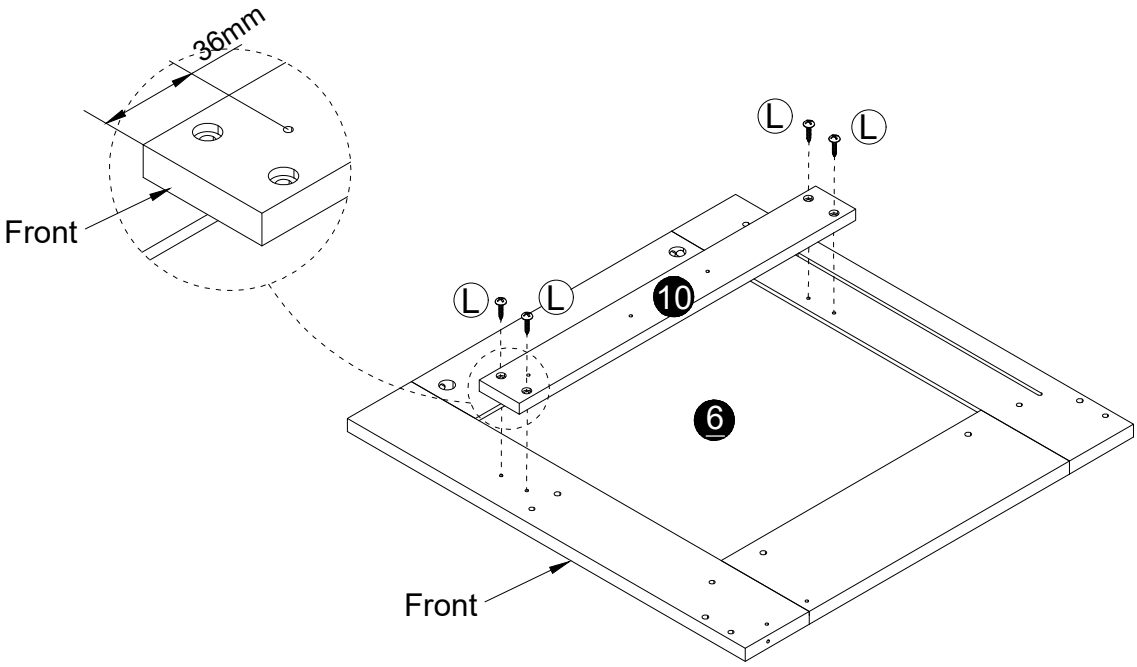


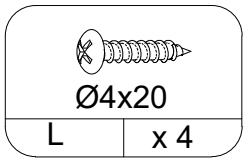




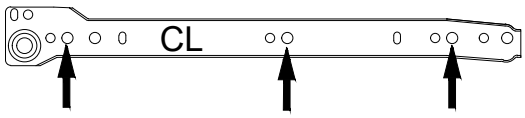
INSTALLATION INSTRUCTION

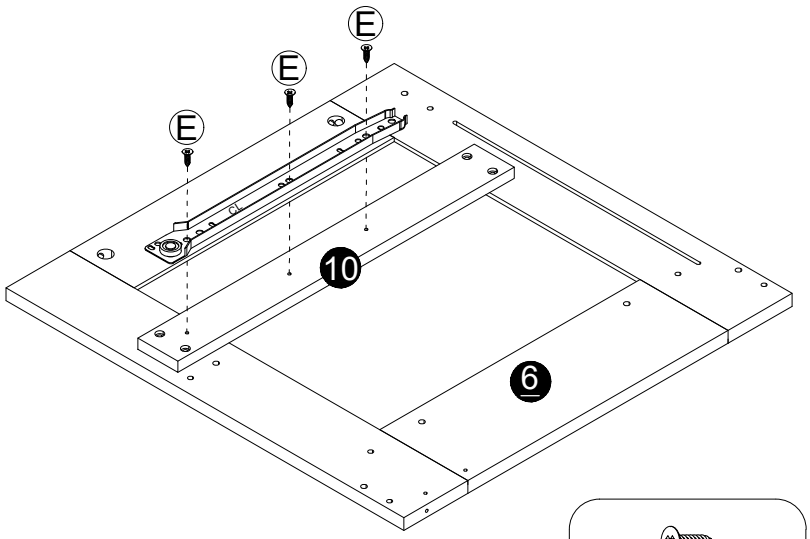
STEP25

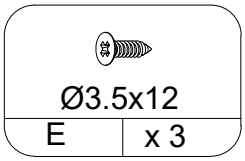


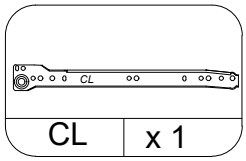


STEP26



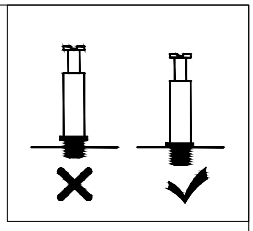


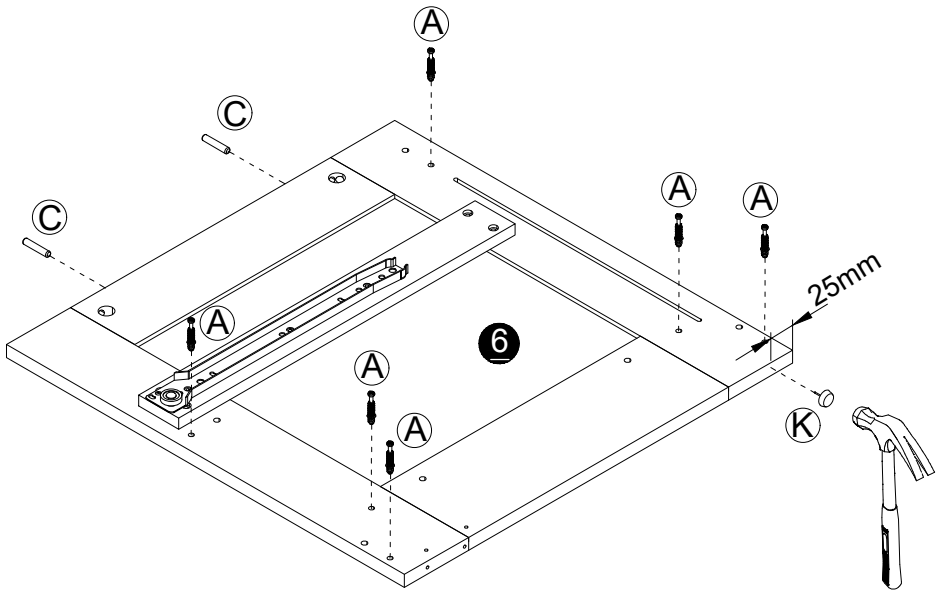




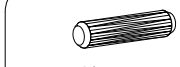
INSTALLATION INSTRUCTION

STEP27

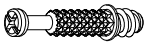




K	x 1

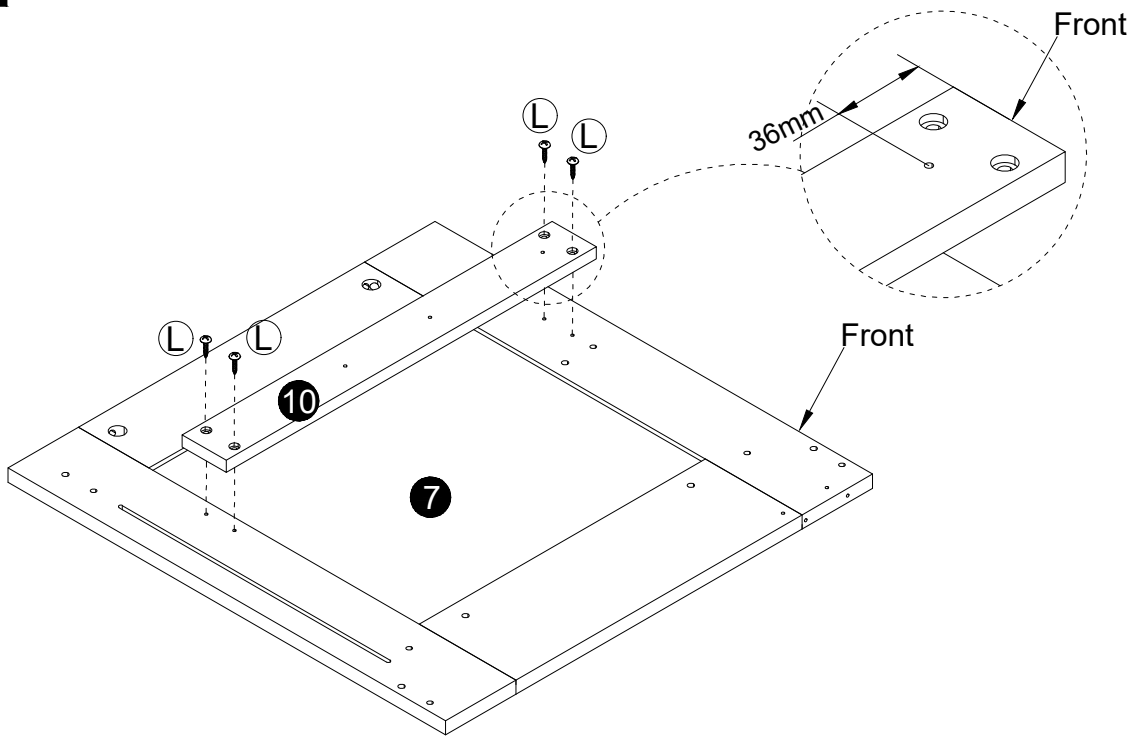


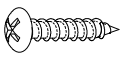
Ø6X30	
C	x 2



A	x 6

STEP28

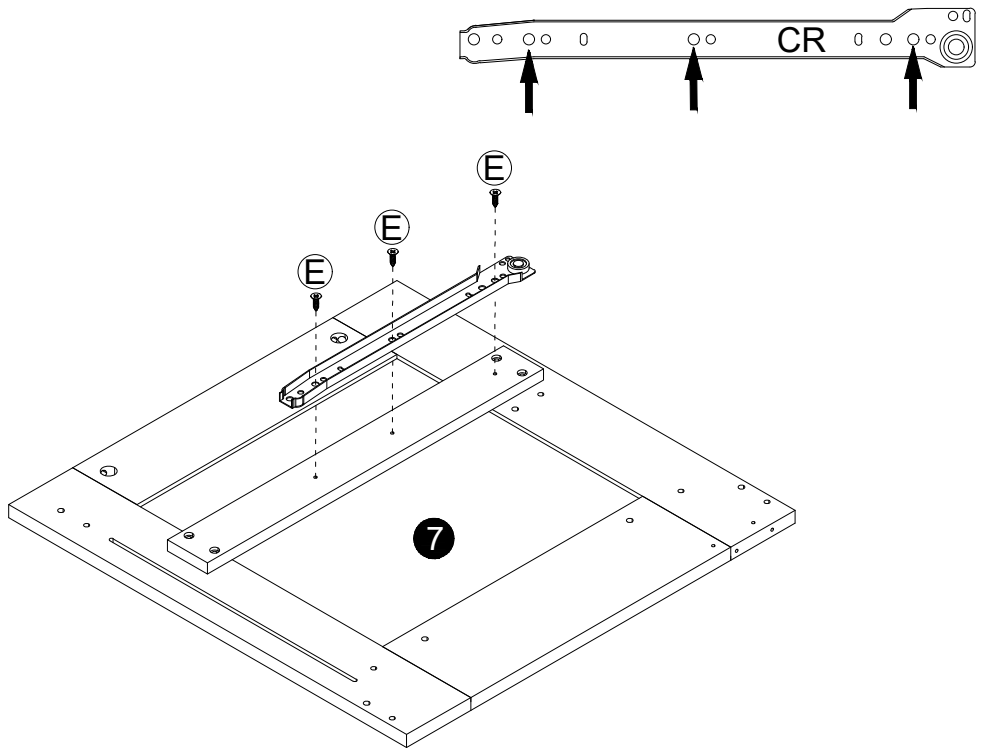




Ø4x20	
L	x 4

INSTALLATION INSTRUCTION

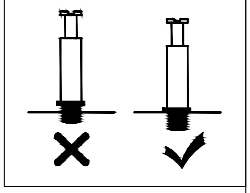
STEP29

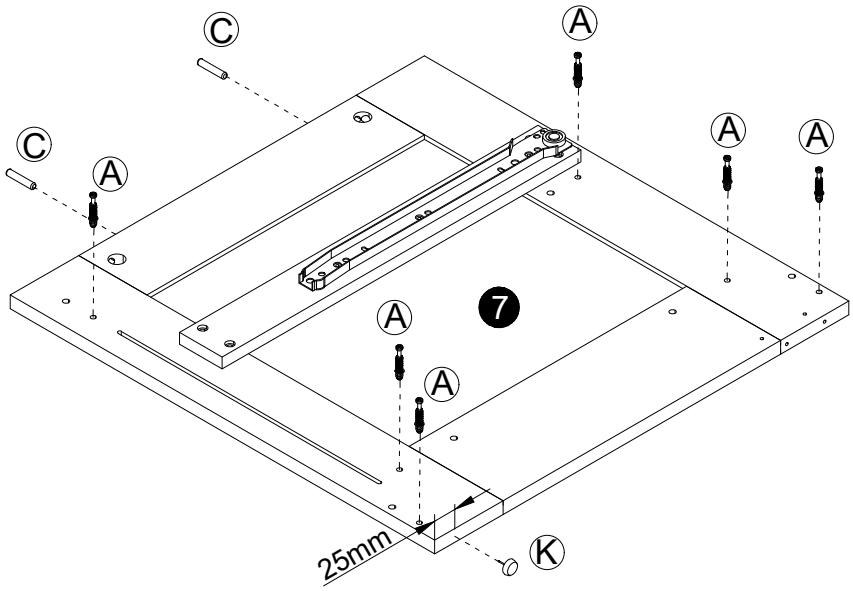


Ø3.5x12	
E	x 3

CR	x 1

STEP30





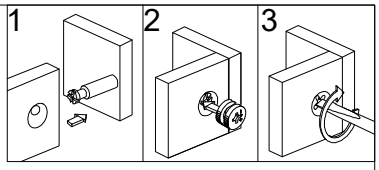
K	x 1

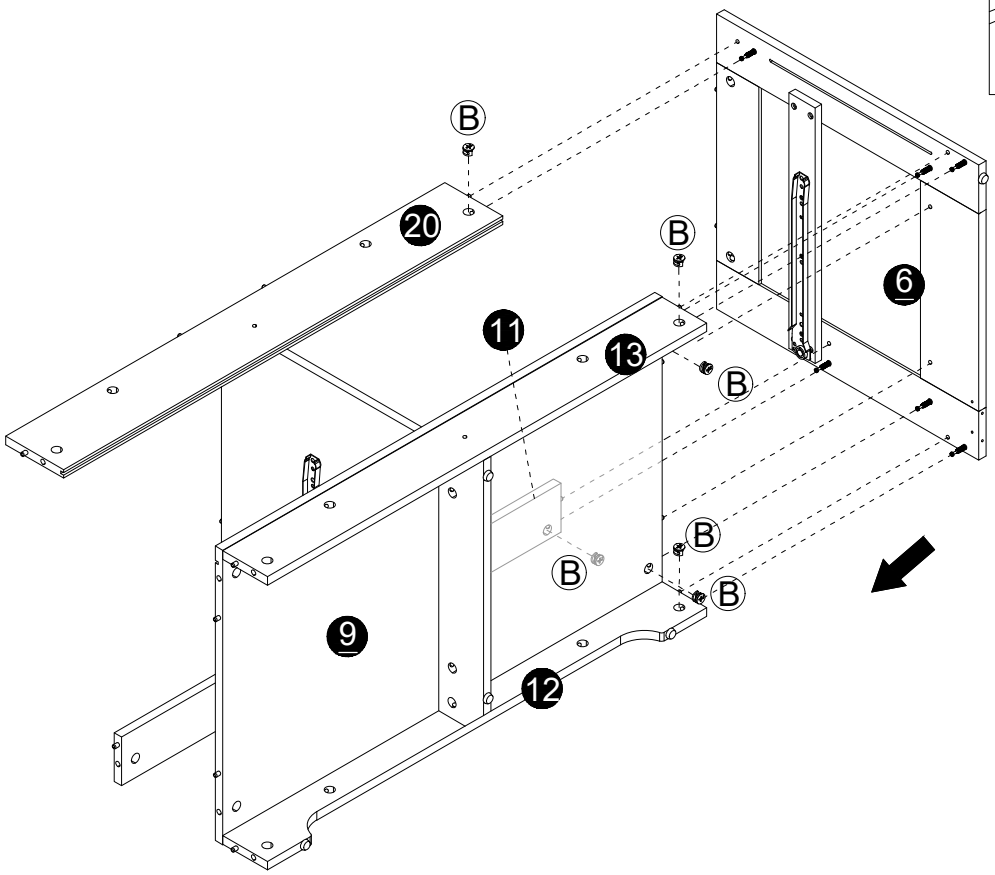
Ø6X30	
C	x 2

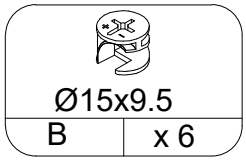
A	x 6

INSTALLATION INSTRUCTION

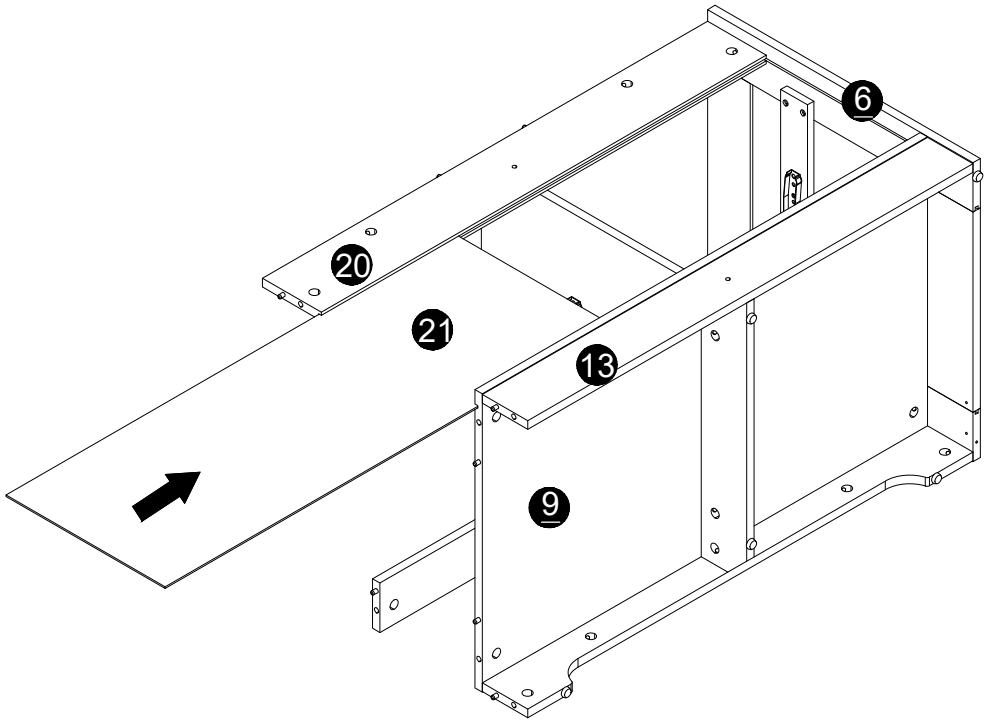
STEP31





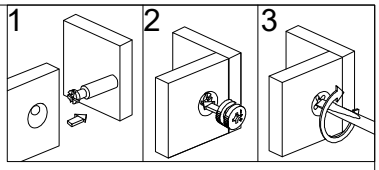


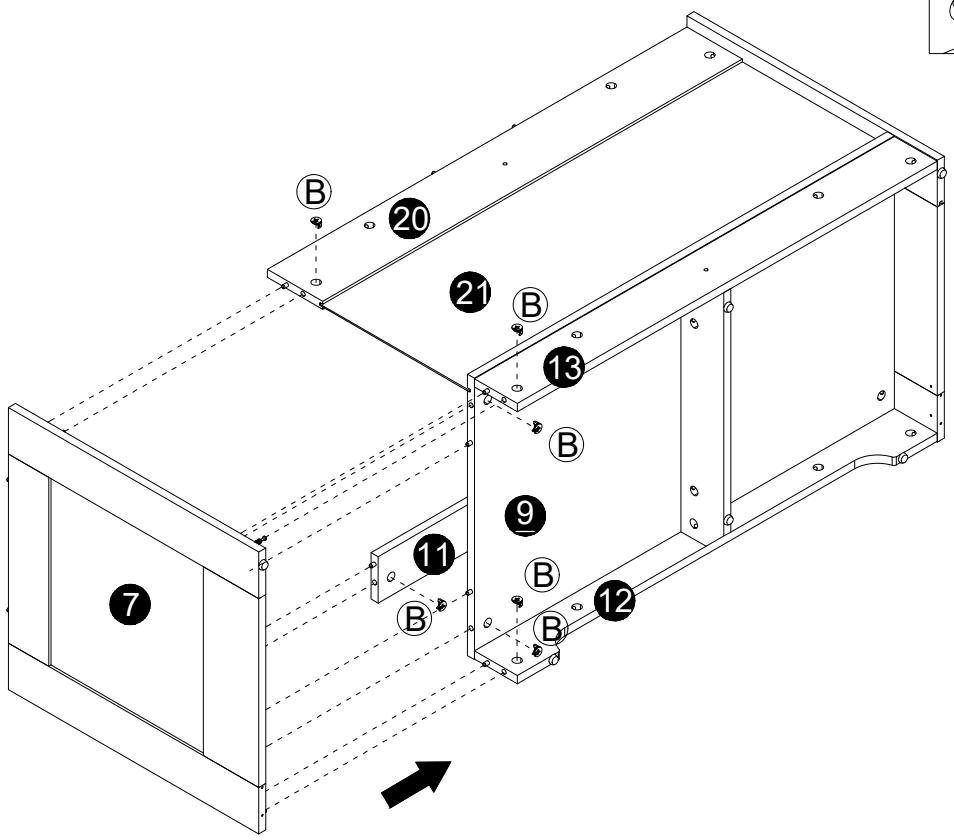
STEP32

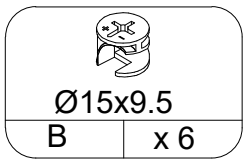


INSTALLATION INSTRUCTION

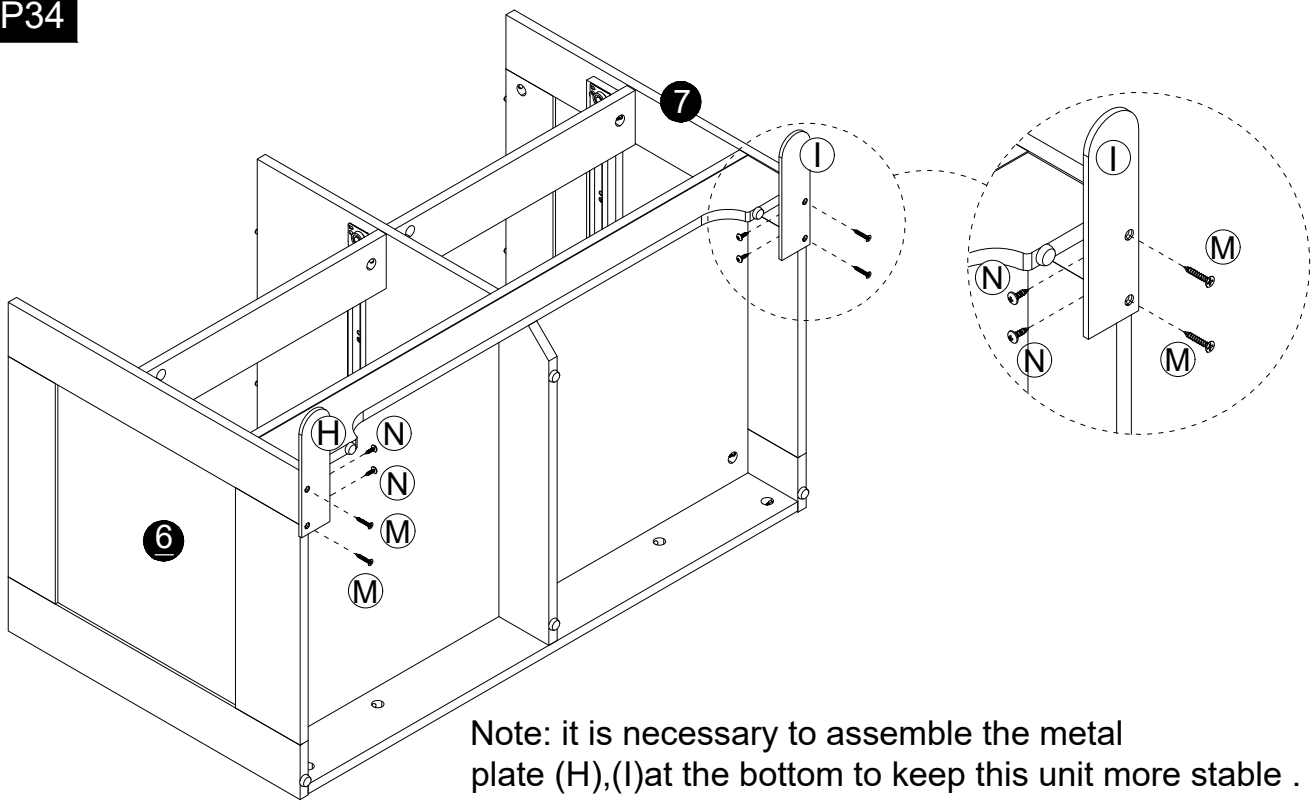
STEP33



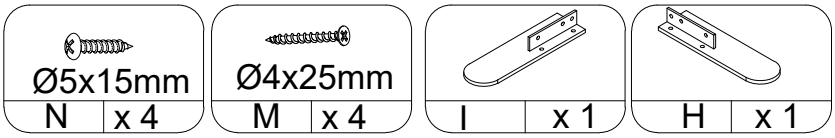




STEP34

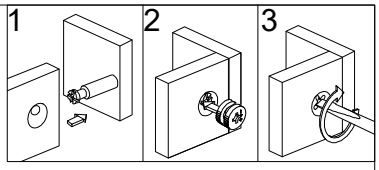


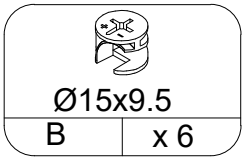
Note: it is necessary to assemble the metal plate (H),(I)at the bottom to keep this unit more stable .



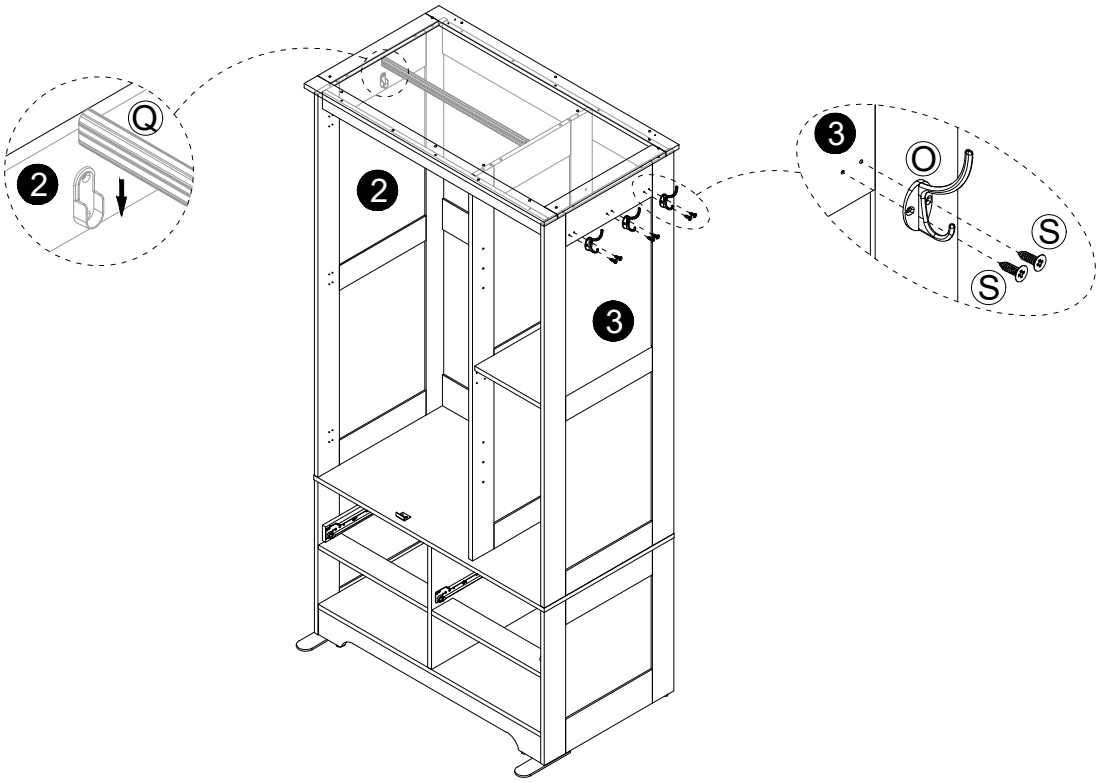
INSTALLATION INSTRUCTION

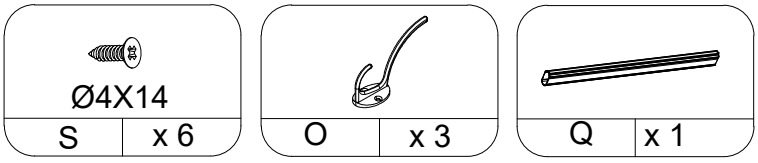
STEP35





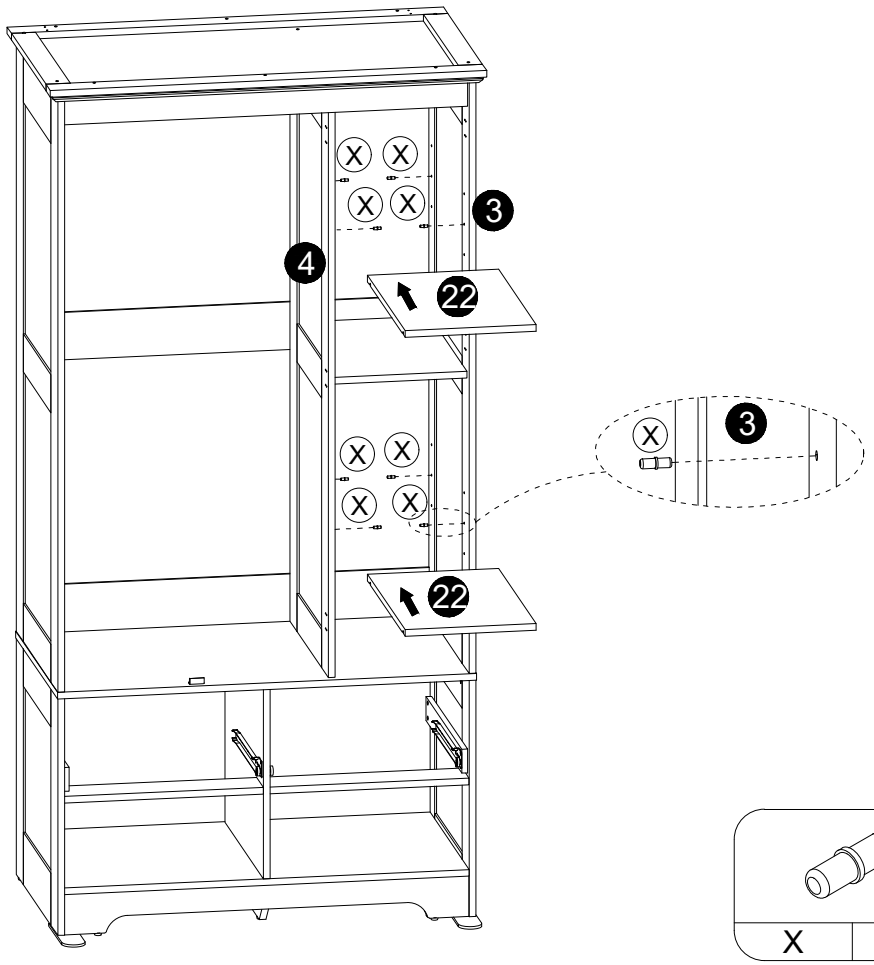
STEP36



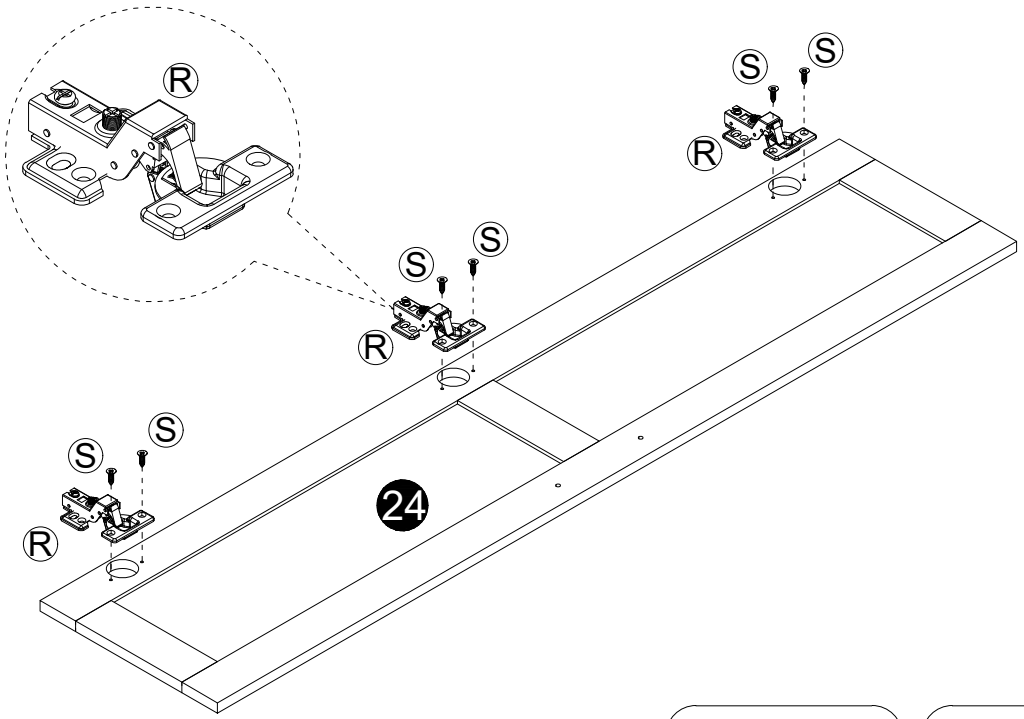


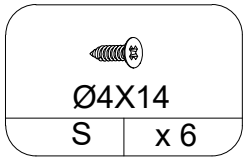
INSTALLATION INSTRUCTION

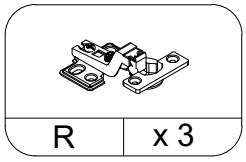
STEP37



STEP38





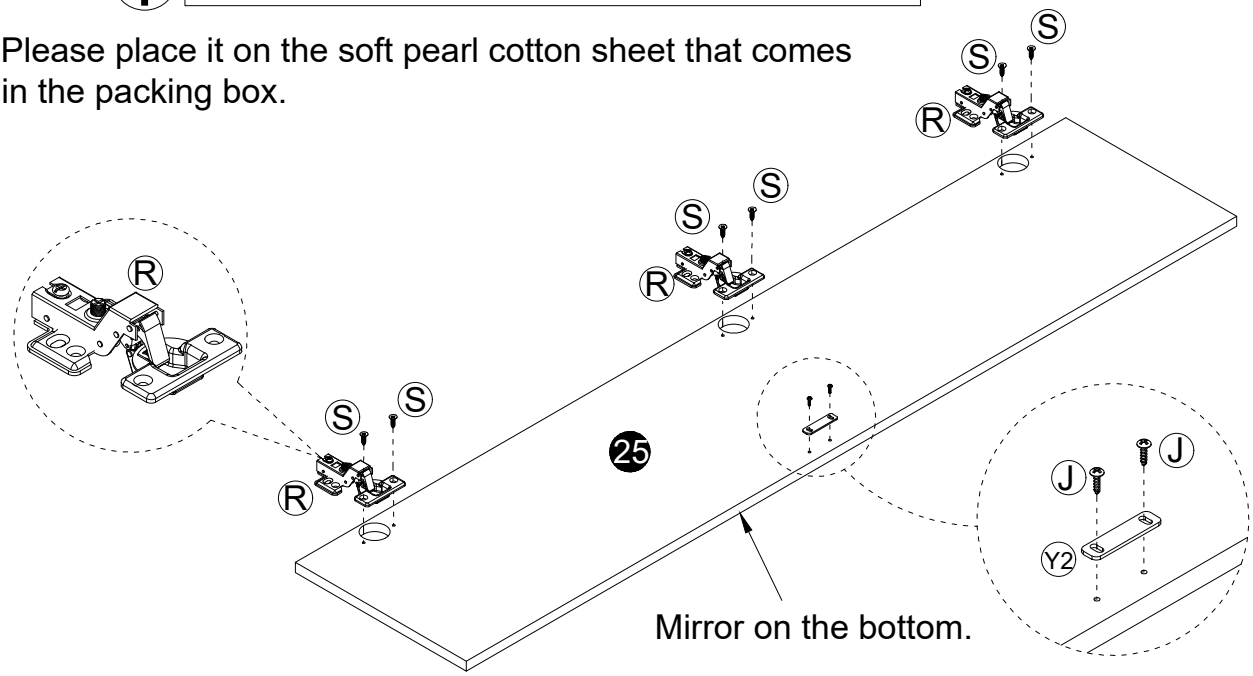


INSTALLATION INSTRUCTION

STEP39

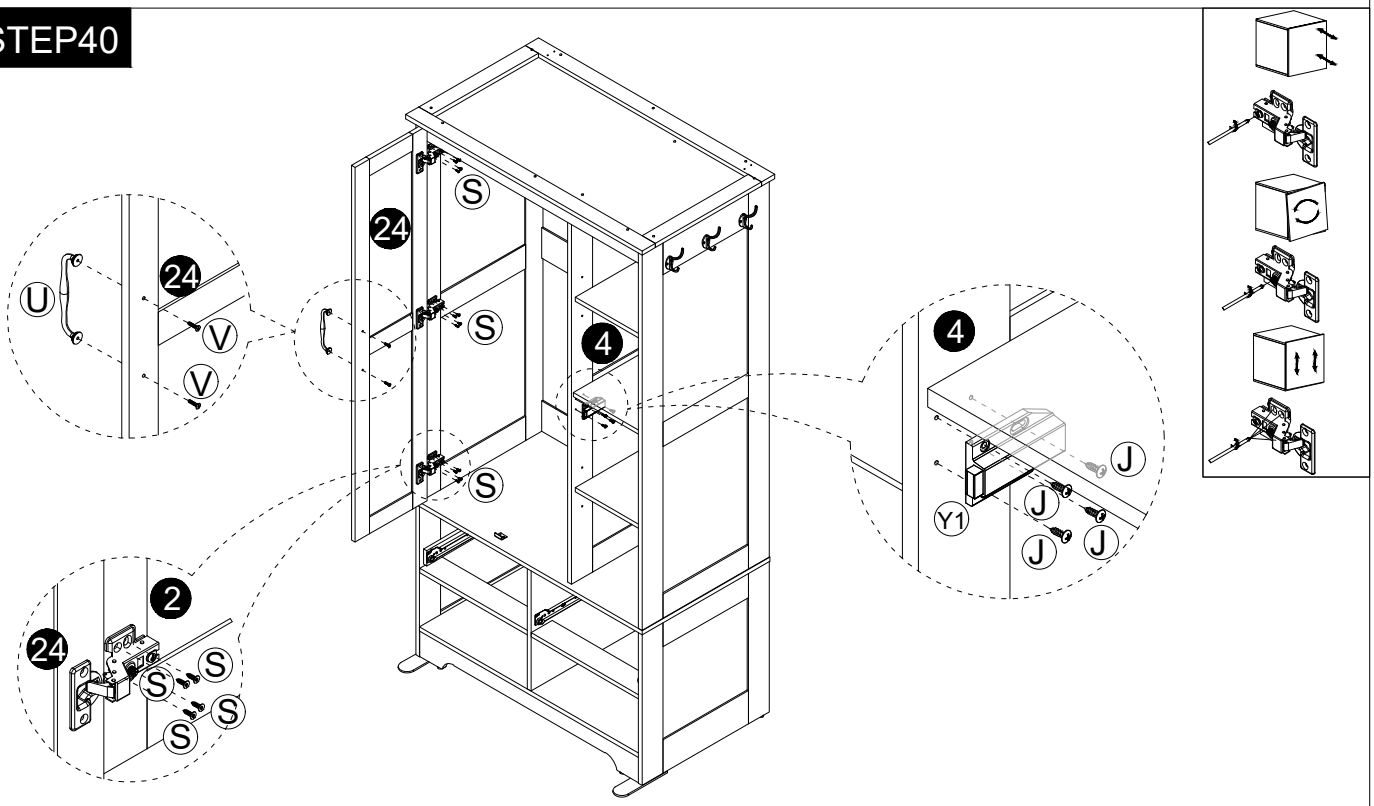
Be careful, the door has a mirror on the bottom.

Please place it on the soft pearl cotton sheet that comes in the packing box.



Ø3.5X12	Y2	Ø4X14	R
J x 2	x 1	S x 6	x 3

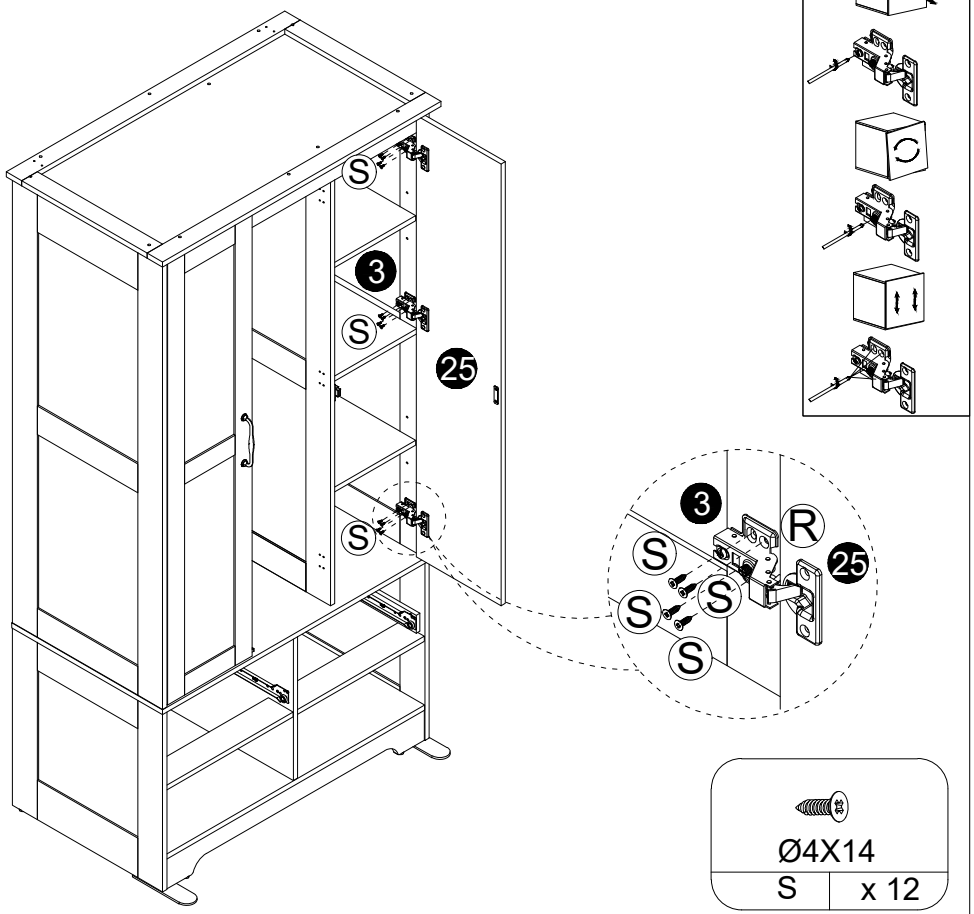
STEP40



M4x16	U	Ø4X14	Ø3.5X12	Y1
V x 2	x 1	S x 12	J x 4	x 1

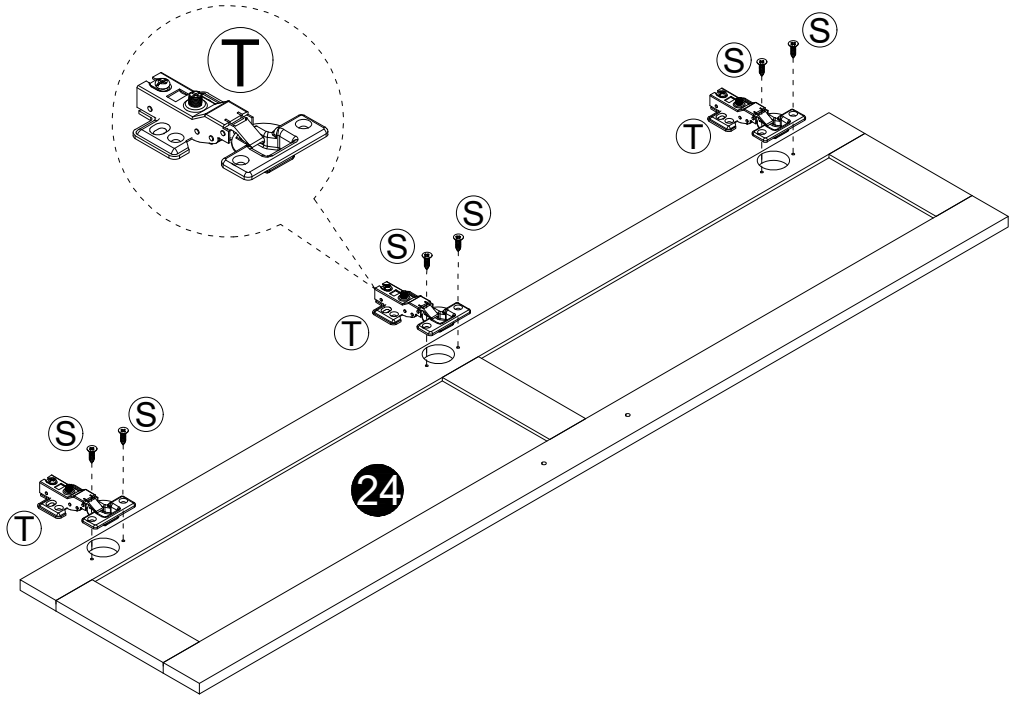
INSTALLATION INSTRUCTION

STEP41



Ø4X14	
S	x 12

STEP42

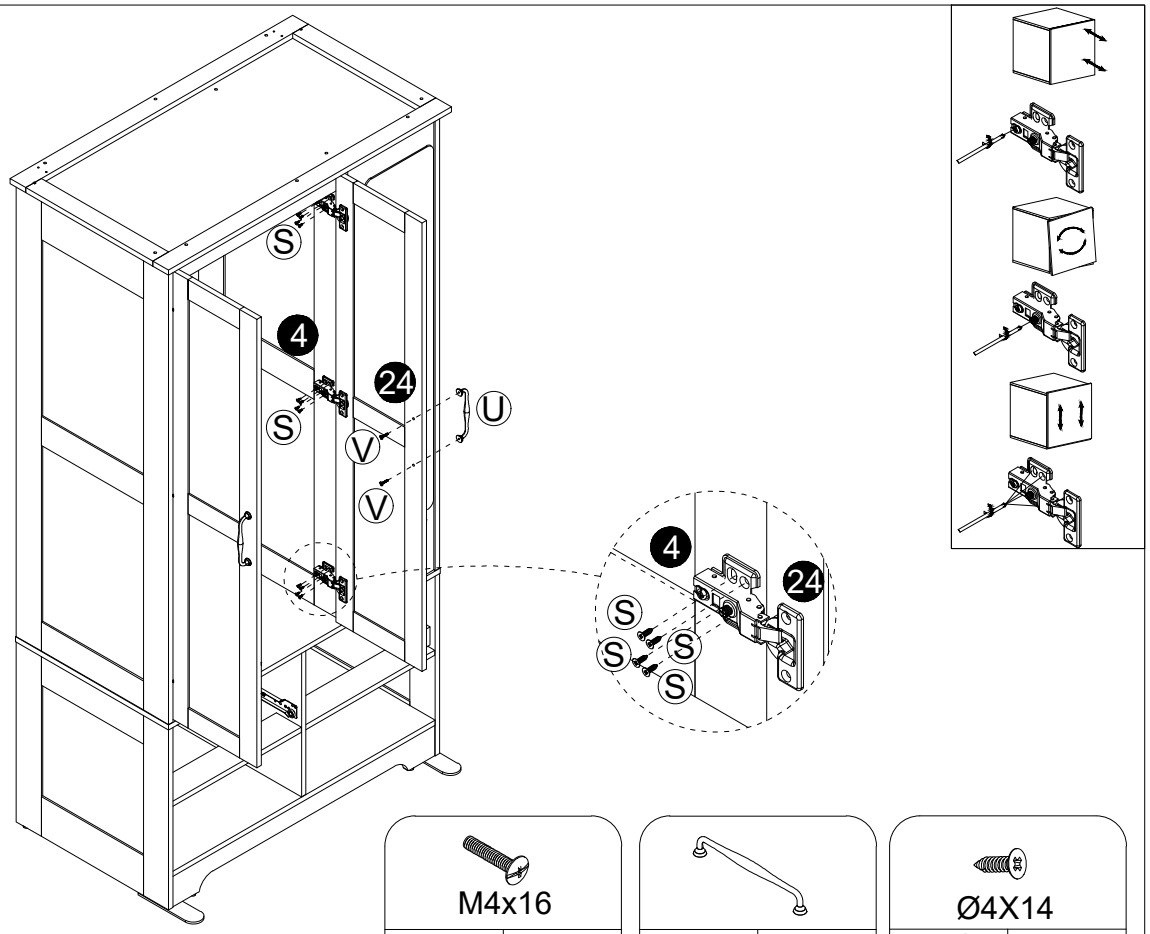


Ø4X14	
S	x 6

T	x 3

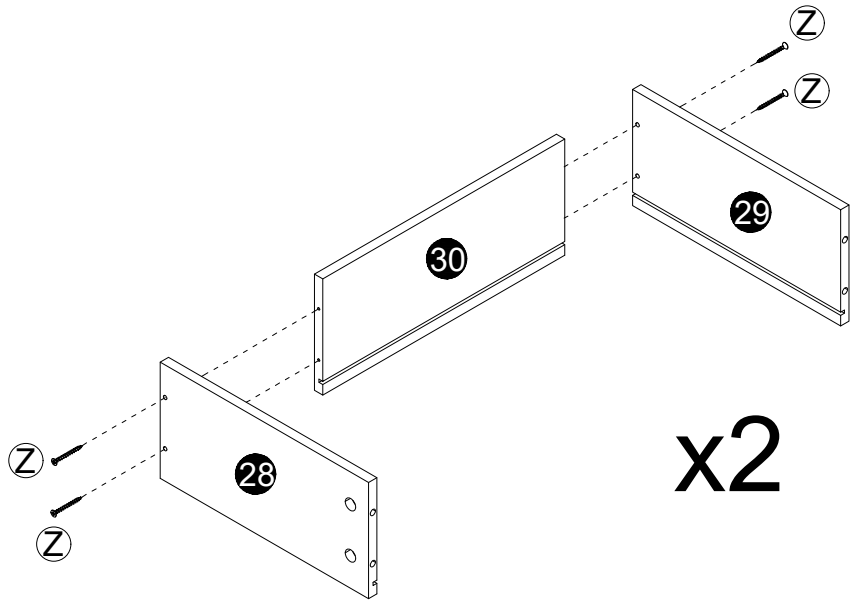
INSTALLATION INSTRUCTION

STEP43



M4x16		U	x 1	Ø4X14	
V	x 2			S	x 12

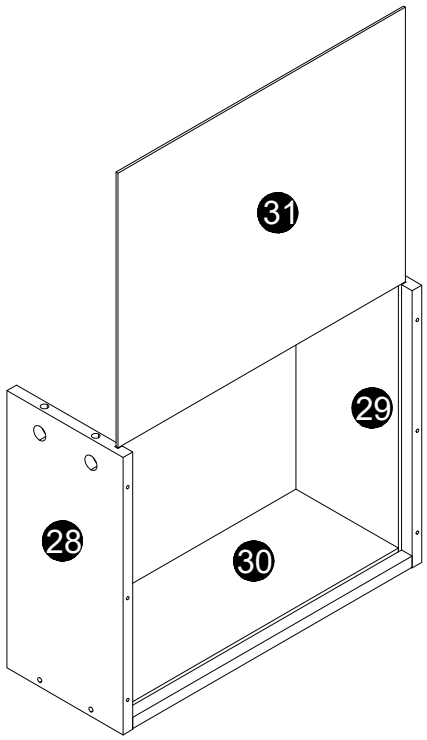
STEP44



Ø4*38mm	
Z	x 8

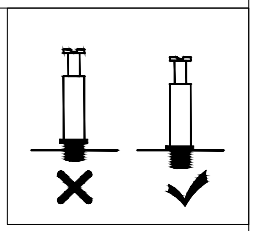
INSTALLATION INSTRUCTION

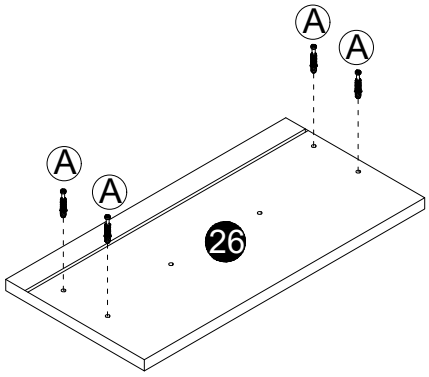
STEP45

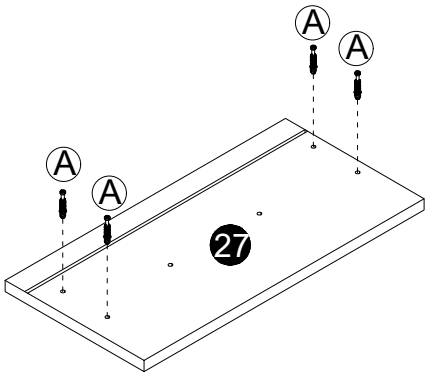


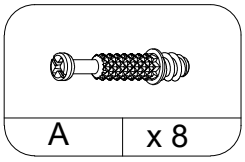
x2

STEP46



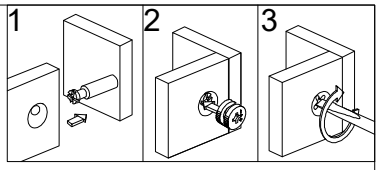


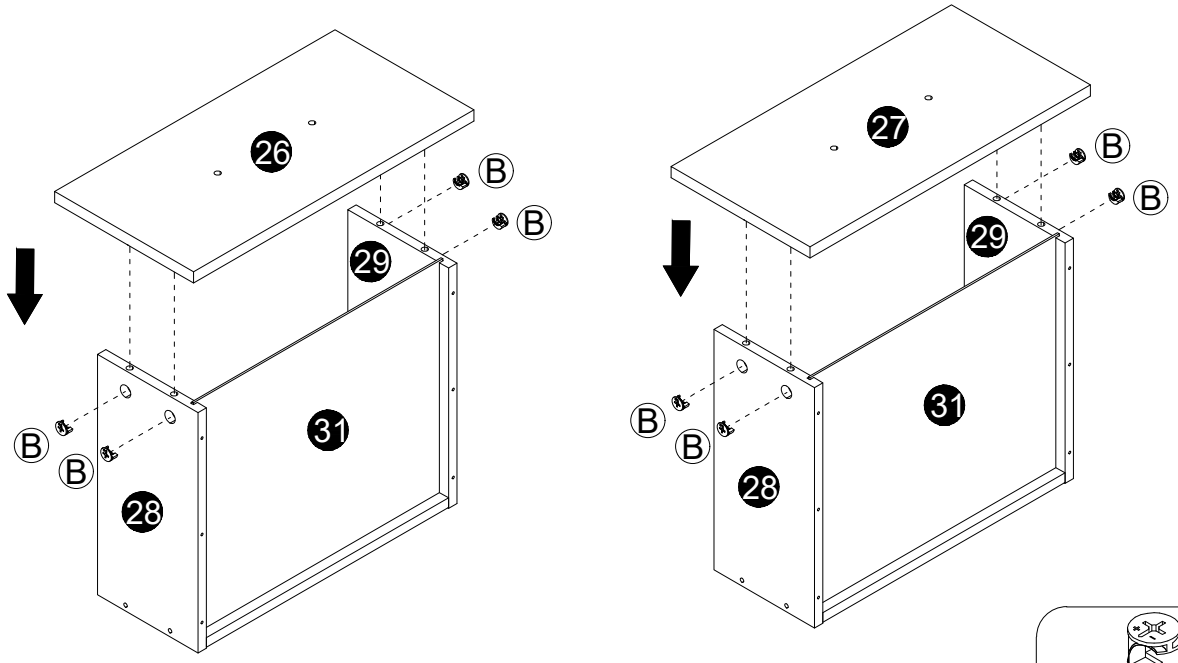


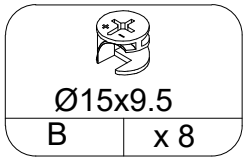


INSTALLATION INSTRUCTION

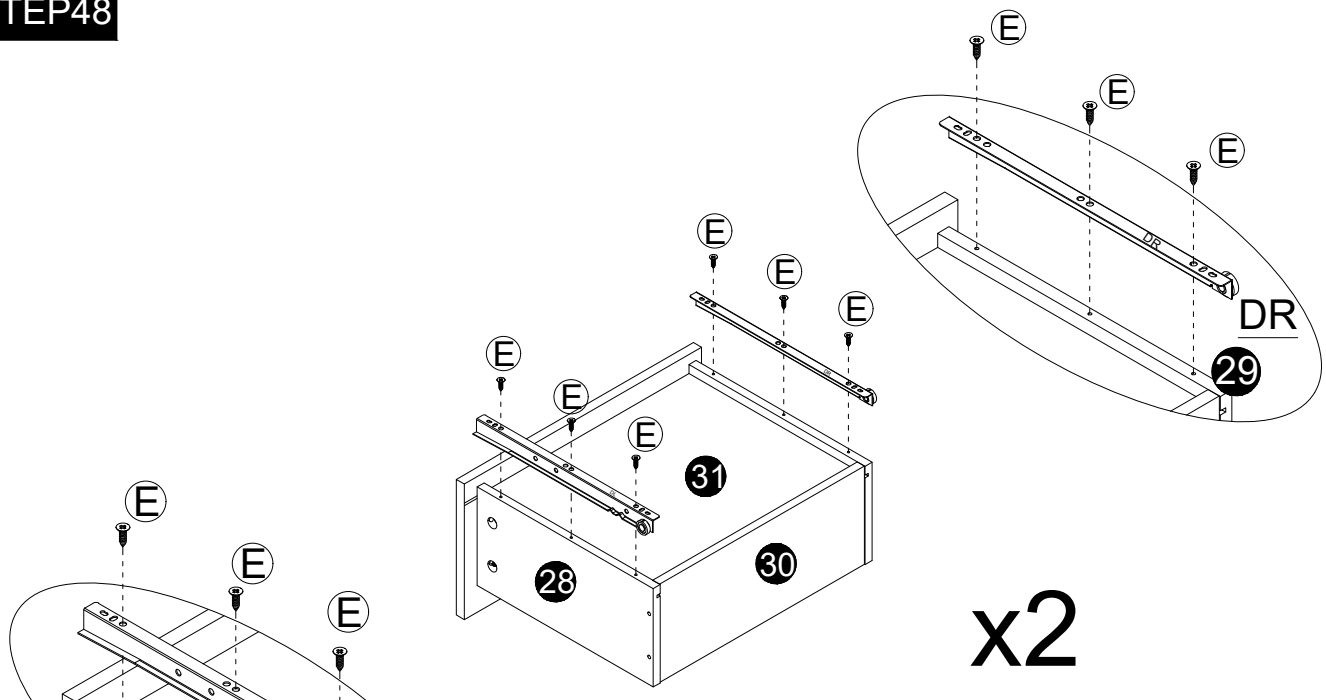
STEP47

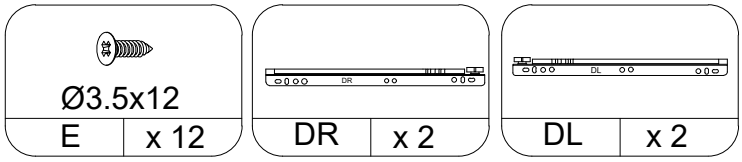






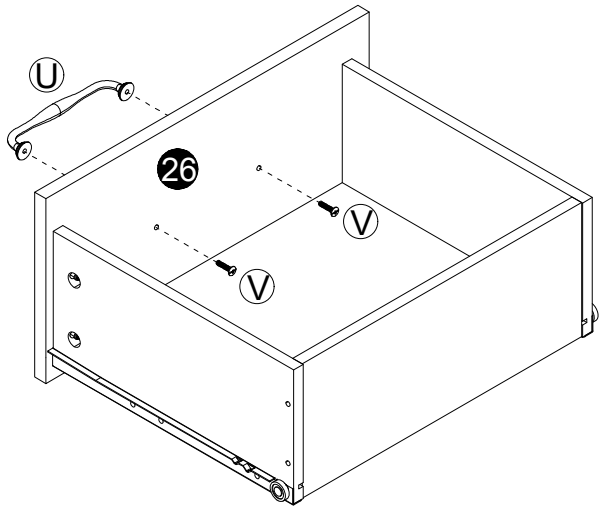
STEP48

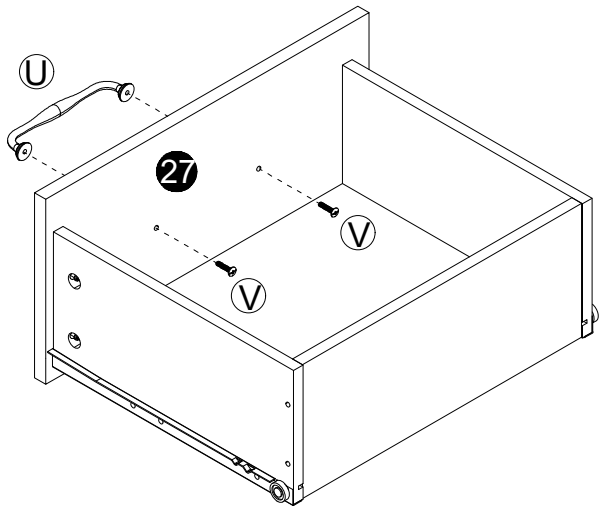


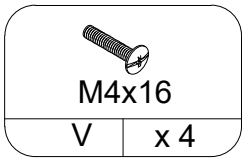


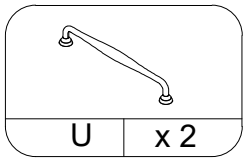
INSTALLATION INSTRUCTION

STEP49

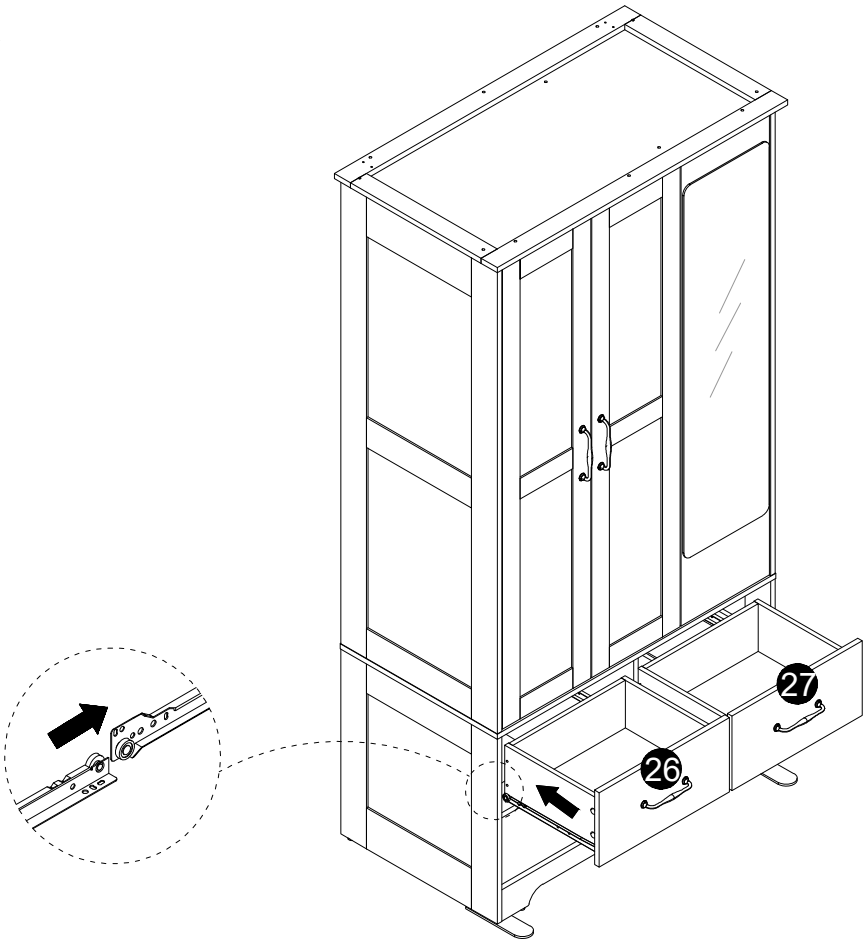


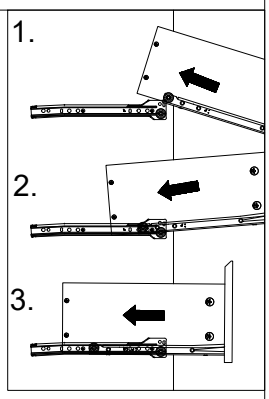






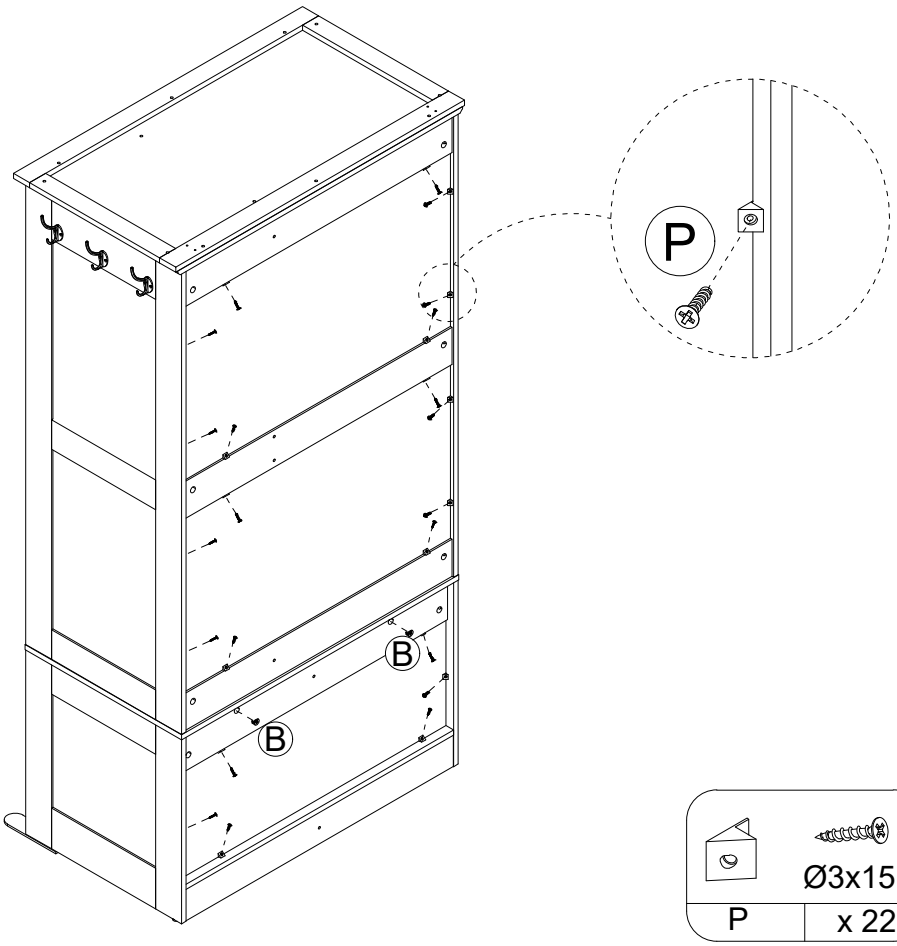
STEP50





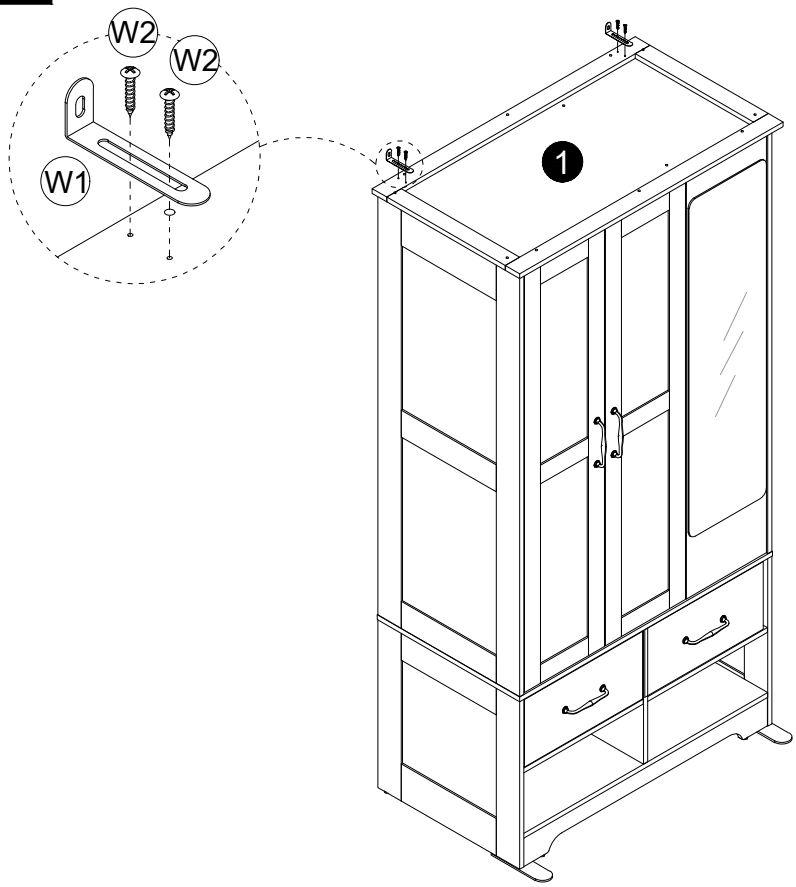
INSTALLATION INSTRUCTION

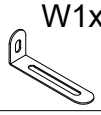
STEP51



Ø3x15	 Ø15x9.5
P x 22	B x 2

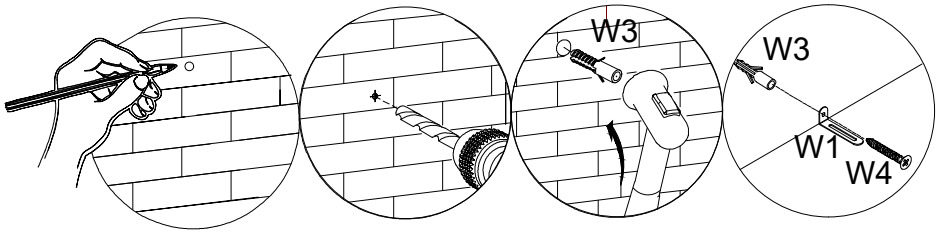
STEP52



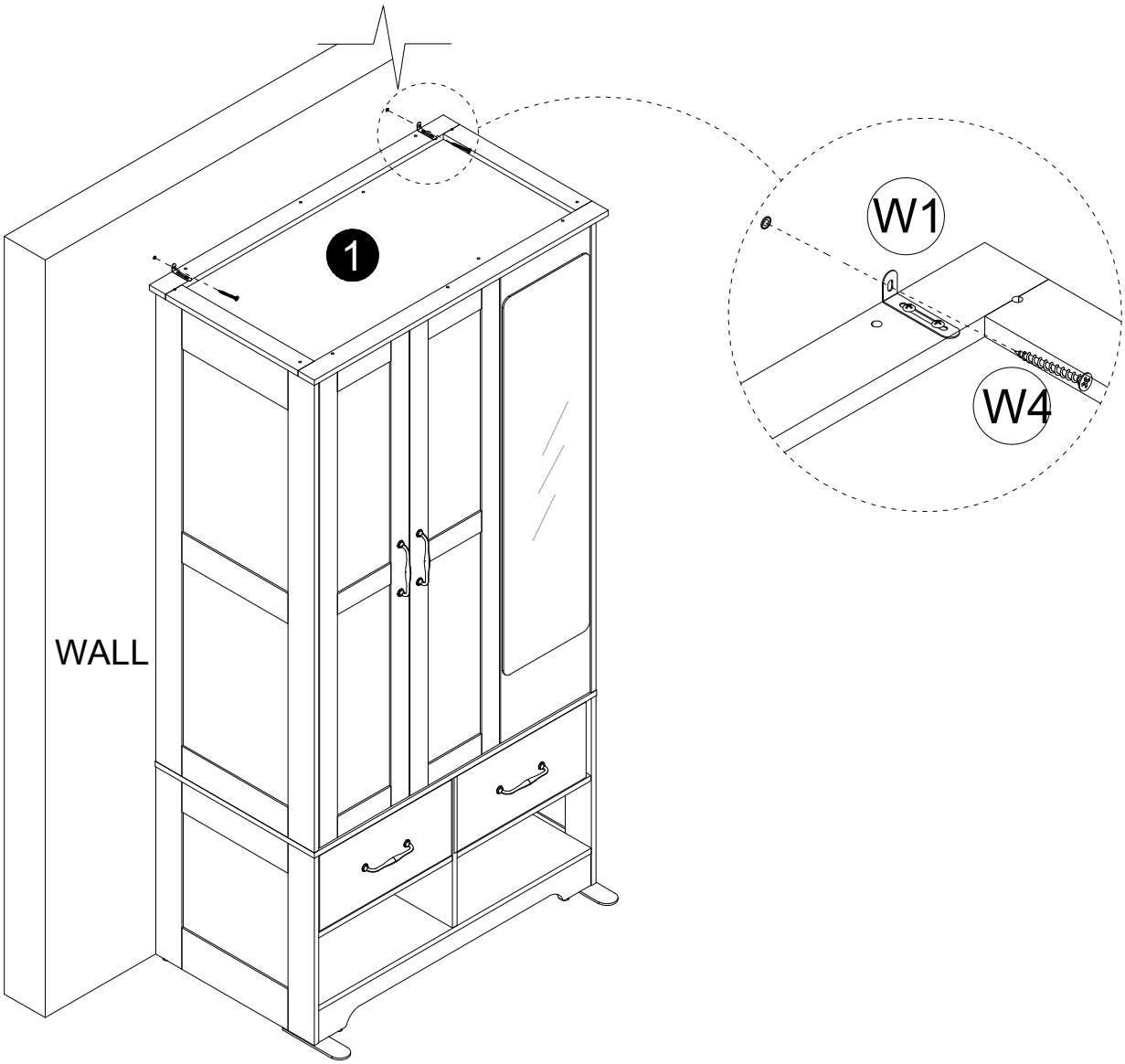
 W1x2	 W2x4 Ø4*12
W	

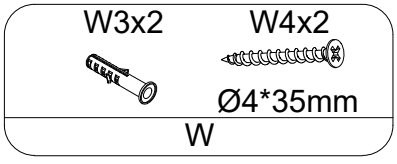
INSTALLATION INSTRUCTION

STEP53



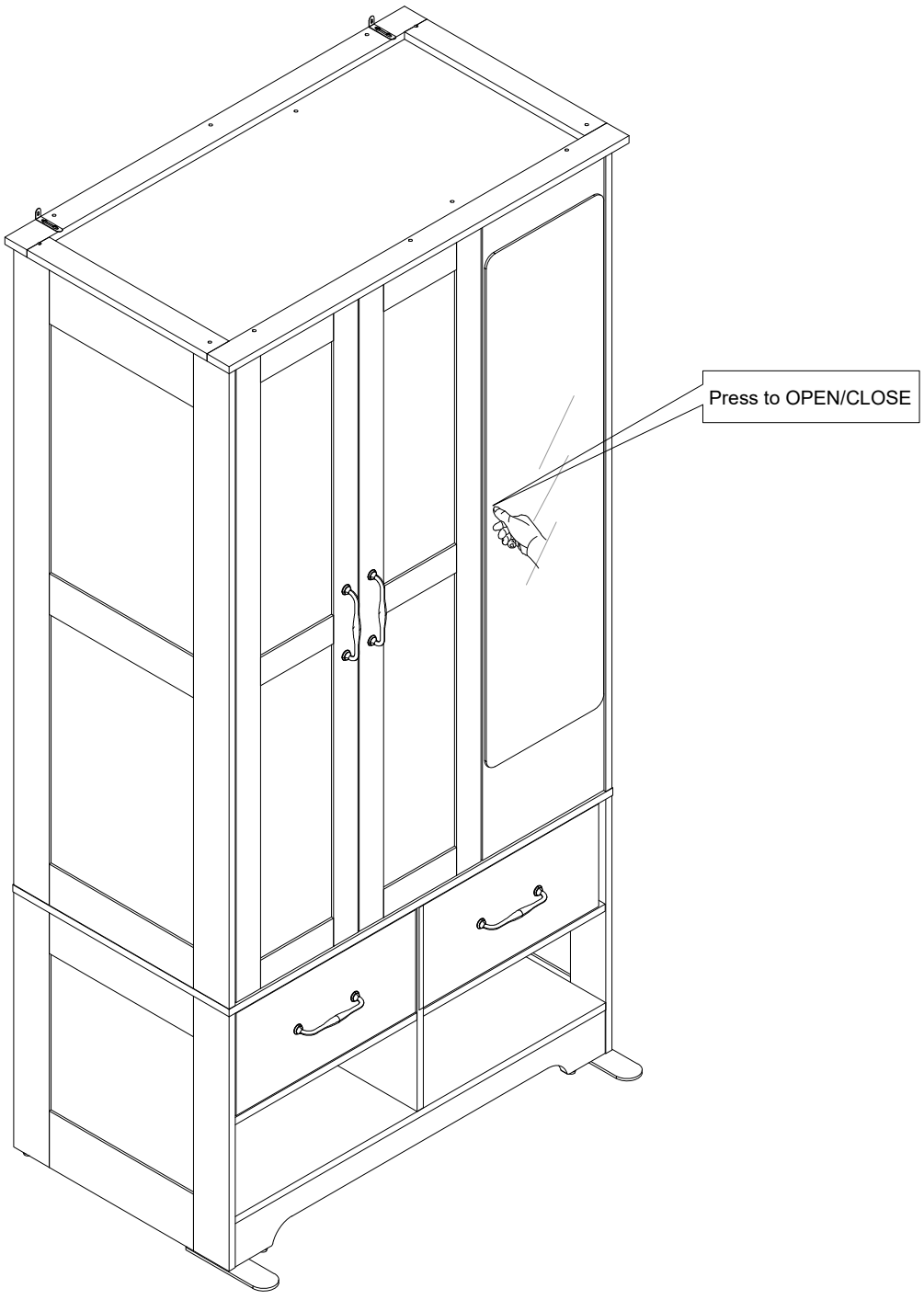
Step1: Determine the location of the anti-overturning on the wall and then mark the position after confirming the product has AABn balanced.
Step 2: Drill the hole and then fixed the tacke (W3) on the wall.
Step 3: Use screw (W4) to fix the pat L (W1) on the wall.





INSTALLATION INSTRUCTION

STEP54



VIETNAM XINFA WOOD INDUSTRY COMPANY LIMITED
Lot 1G9, 1G10, CN11, Tan Binh Industrial Park, Tan Binh Town, Bac Tan Uyen District, Binh Duong, Viet Nam
Date of manufacture : 2024/12

Made in Vietnam