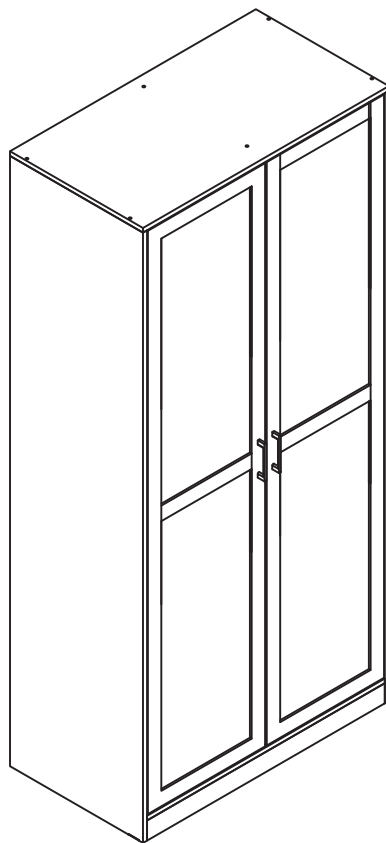


CANVAS^{TM/MC}

CARLETON WARDROBE WITH PULL-OUT MIRROR

PRODUCT NO. 168-0201-4



ASSEMBLY INSTRUCTIONS



HAVING TROUBLE?

TOLL-FREE:

1-888-670-6684

IMPORTANT: Please read this manual carefully before beginning assembly of this product. Keep this manual for future reference.

CANVAS™

INSPIRED BY CANADA



To the trend seekers and design mavens,
CANVAS™ is the furniture and décor brand
that helps you imagine and create a space
you can be proud of.

That's because **CANVAS™** offers style with
ease with products that are **made for real life**
and Canadian inspired.

We would love to hear from you and welcome
your thoughtful feedback. Visit our website
at **canadiantire.ca** to tell us about your
experience, and share your photos with us
using **#myCANVASstyle.**

Show us how you bring **CANVAS™** products
to life. We can't wait to see!

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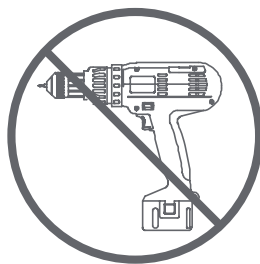
WARNING! TO REDUCE THE RISK OF SERIOUS INJURY, READ THE FOLLOWING SAFETY INSTRUCTIONS BEFORE ASSEMBLING AND USING THE PRODUCT.

- Please read and understand this entire manual before attempting to assemble, operate, or install the product.
- Follow all warning labels.
- Any assembly or maintenance of the product must be carried out by adults only.
- Some parts may contain sharp edges. Wear protective gloves if necessary.
- To prevent damage, place all parts on a level surface during assembly. Add a layer of protective surface if needed.
- Due to the nature of steel, surface oxidation (rusting) will occur if the protective coating is scratched. This is a natural process. To minimize this condition, it is recommended that care be taken when assembling and handling the product in order to prevent the paint from being scratched.

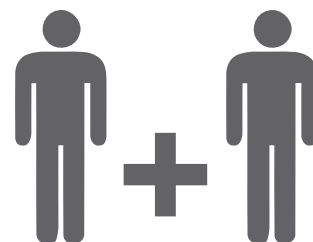
TOOLS REQUIRED



No. 2 Cross-head Screwdriver
Tip Shown Actual Size

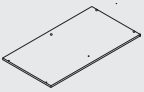



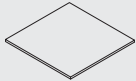
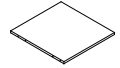

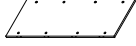



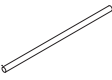
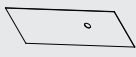

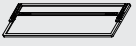
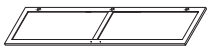

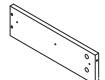


NOTE: Do not over-drill.
Be aware of over-drilling.


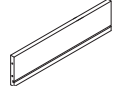





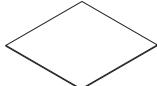





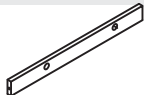
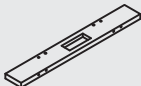





2 people

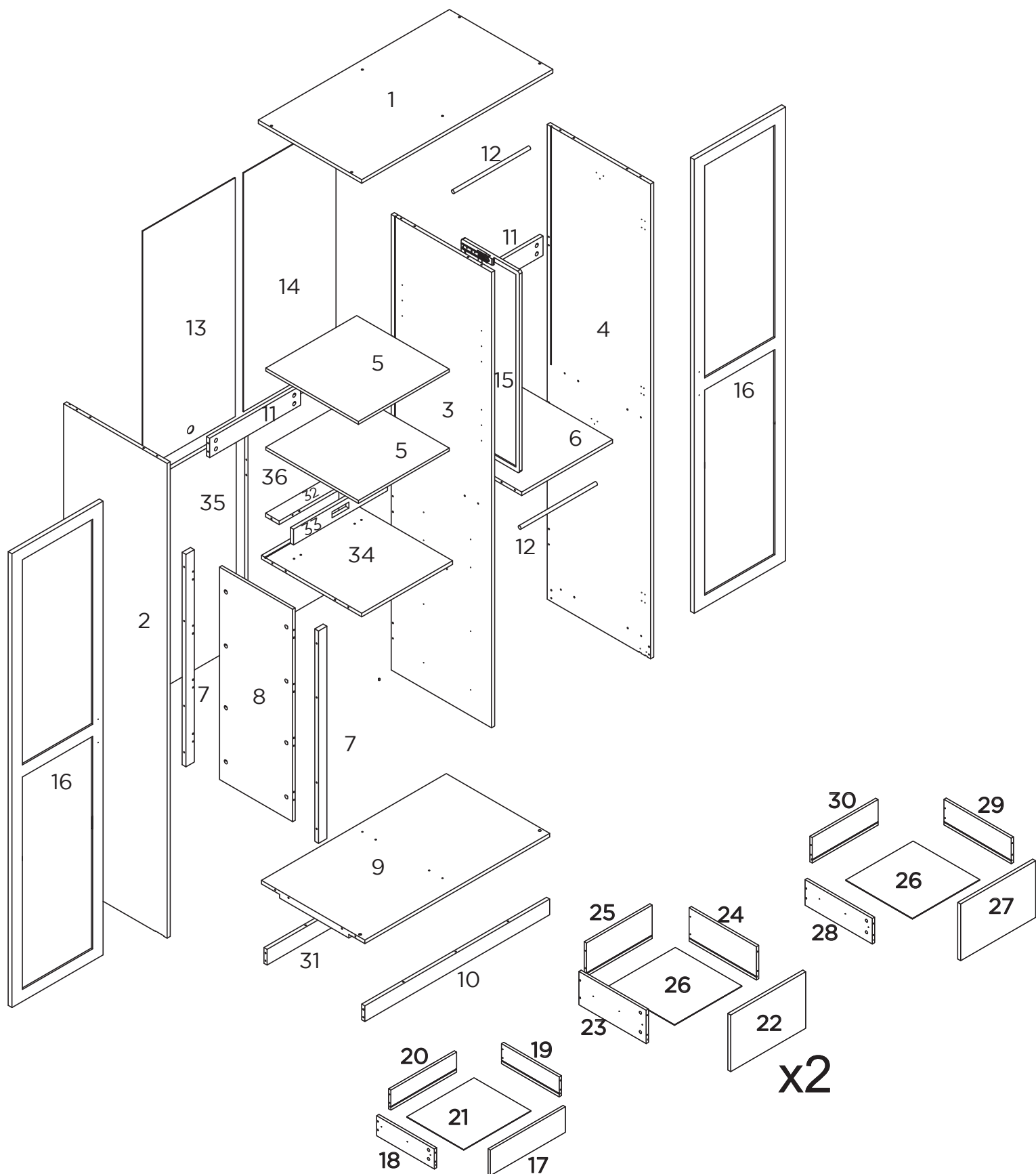
PARTS LIST

ITEM	DESCRIPTION	THUMBNAIL	QUANTITY
1	Top panel		1
2	Left panel		1
3	Partition		1
4	Right panel		1
5	Adjustable shelf		2
6	Shelf		1
7	Vertical support		2
8	Support panel		1
9	Bottom panel		1
10	Front apron		1
11	Back support		2
12	Hanging rod		2
13	Left back		1
14	Right back		1
15	Mirror		1
16	Door		2
17	Small drawer front		1
18	Small drawer left		1

PARTS LIST






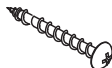








ITEM	DESCRIPTION	THUMBNAİL	QUANTITY
19	Small drawer right		1
20	Small drawer back		1
21	Small drawer bottom		1
22	Big drawer front		2
23	Big drawer left		2
24	Big drawer right		2
25	Big drawer back		2
26	Big drawer bottom		3
27	Lower drawer front		1
28	Lower drawer left		1
29	Lower drawer right		1
30	Lower drawer back		1
31	Back apron		1
32	Support rail		1
33	Power station panel		1
34	Shelf		1
35	Lower left back		1
36	Lower right back		1

EXPLODED VIEW












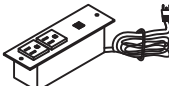


Warning: Before assembly, please check all accessories in the hardware box, and ensure parts are not missing.

HARDWARE LIST

ITEM	DESCRIPTION	THUMBNAIL	QUANTITY
A	Cam bolt		60
B	Cam lock		60
C	Wood dowel		62
D	Hinge		6
E	Screw M4X14		36
F	Screw M4X40		10
G	Shelf holder		8
H	Anti-tip bracket		2
I	Screw M4X14		2
J	Wall anchor		2
K	Screw M4X35		2
L	Screw M7X50		8
M	Hex key		1
N	Bracket		4

HARDWARE LIST

ITEM	DESCRIPTION	THUMBNAIL	QUANTITY
O	Screw M4X30		16
P	Screw M4X20		4
Q	Door handle		2
R	Magnetic catch		4
S	Backboard locker		22
T	Screw M3X14		40
U	Metal plate		4
V	Extension rail		6
W	Extension rail		2
X	Screw M3.5X12		68
Y	Levelling feet		4
Z	Power station		1

BEFORE YOU BEGIN ASSEMBLY

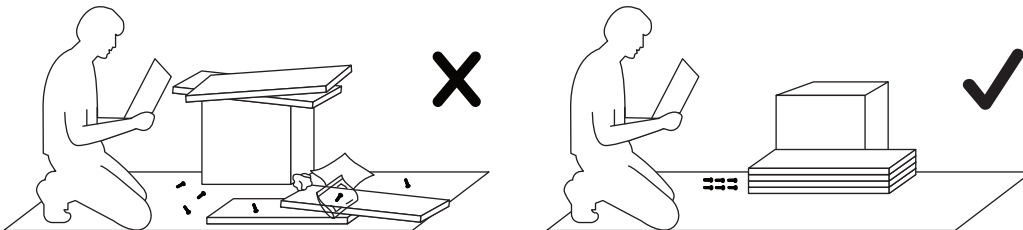
MAKE SURE ALL PARTS ARE PRESENT

Compare all pieces to the parts and hardware lists, and make sure you have all tools required for assembly.



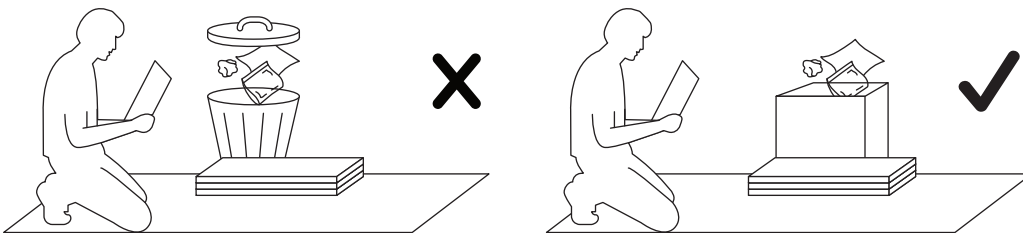
ASSEMBLE IN A CLEARED AREA

Place all parts from the box on the floor in front of you on a clean, dry, level surface to protect the product as it is being built.



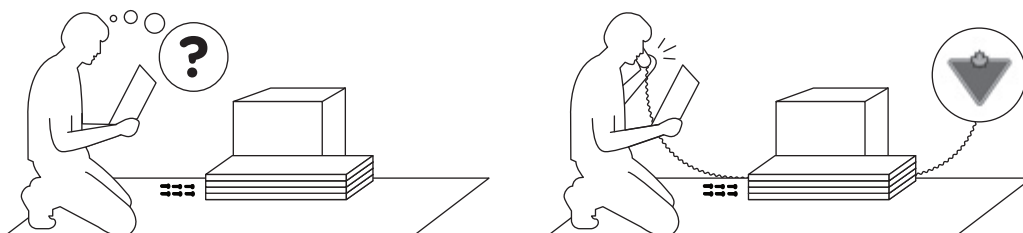
REMOVE PACKAGING MATERIALS

Place packing materials back in the box. Do not dispose of packaging materials until assembly is complete.



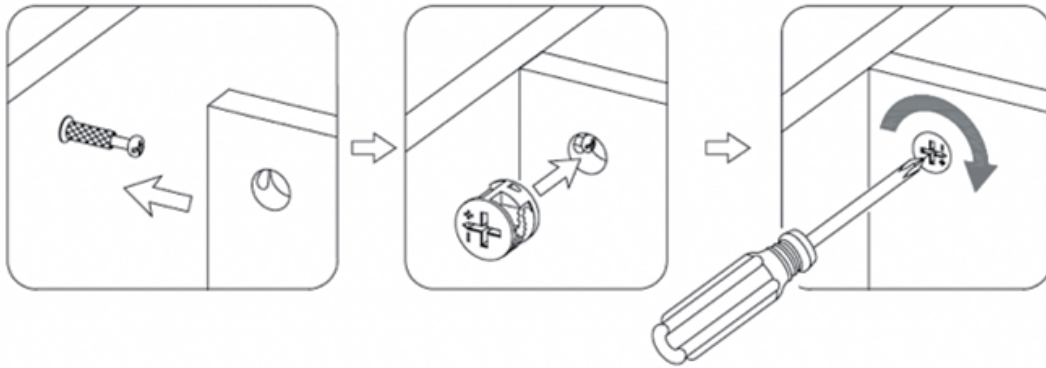
READ EACH STEP CAREFULLY

Make sure you understand each step. If you have any questions, contact CANVAS™ customer service at 1-888-670-6684 (toll free).



BEFORE YOU BEGIN ASSEMBLY

CAM LOCK SYSTEM OPERATION

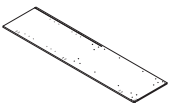
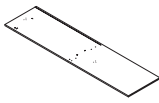





1. Screw cam bolt into the pre-drilled small holes on panel. Align the panels to be joined so that the cam bolt goes into the pre-drilled hole on the edge of the second panel and protrudes into the hole that will house the cam lock.
2. Insert the cam lock into pre-drilled large hole on panel. Make sure arrow on the cam lock is pointed toward the cam bolt.
3. Once the cam bolt is connected inside cam lock, take a cross-head screwdriver and tighten the cam lock by turning clockwise.

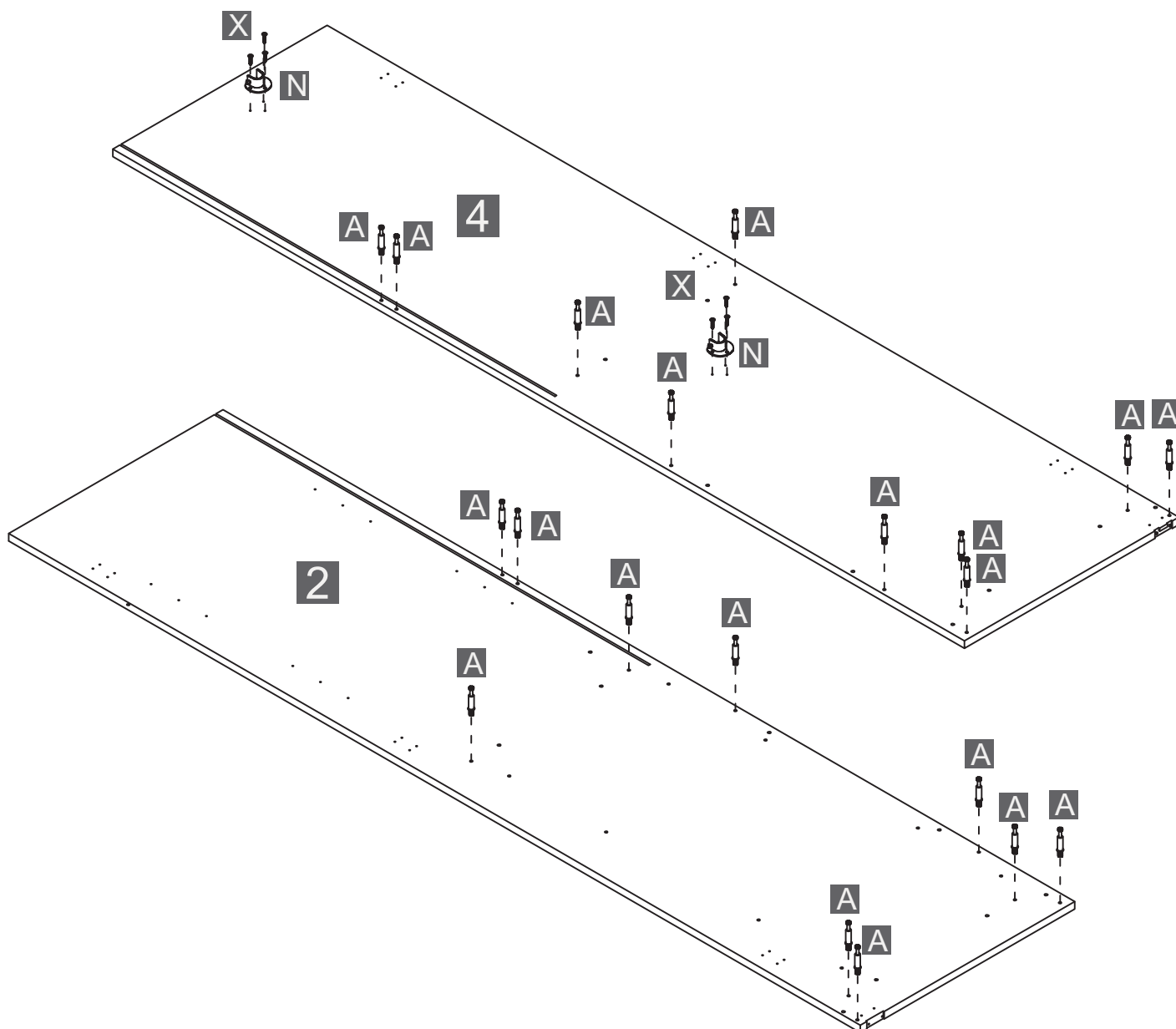
You are now ready to assemble the product.

STEP-BY-STEP GUIDE

STEP 1

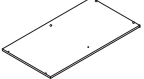

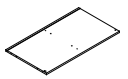



2 x1	4 x1	A x20	X x6	N x2
				

Insert twenty cam bolts **A** into left panel **2** and right panel **4**. Insert six screws M3.5X12 **X** through the brackets **N** into the right panel **4**. Tighten all cam bolts and screws.

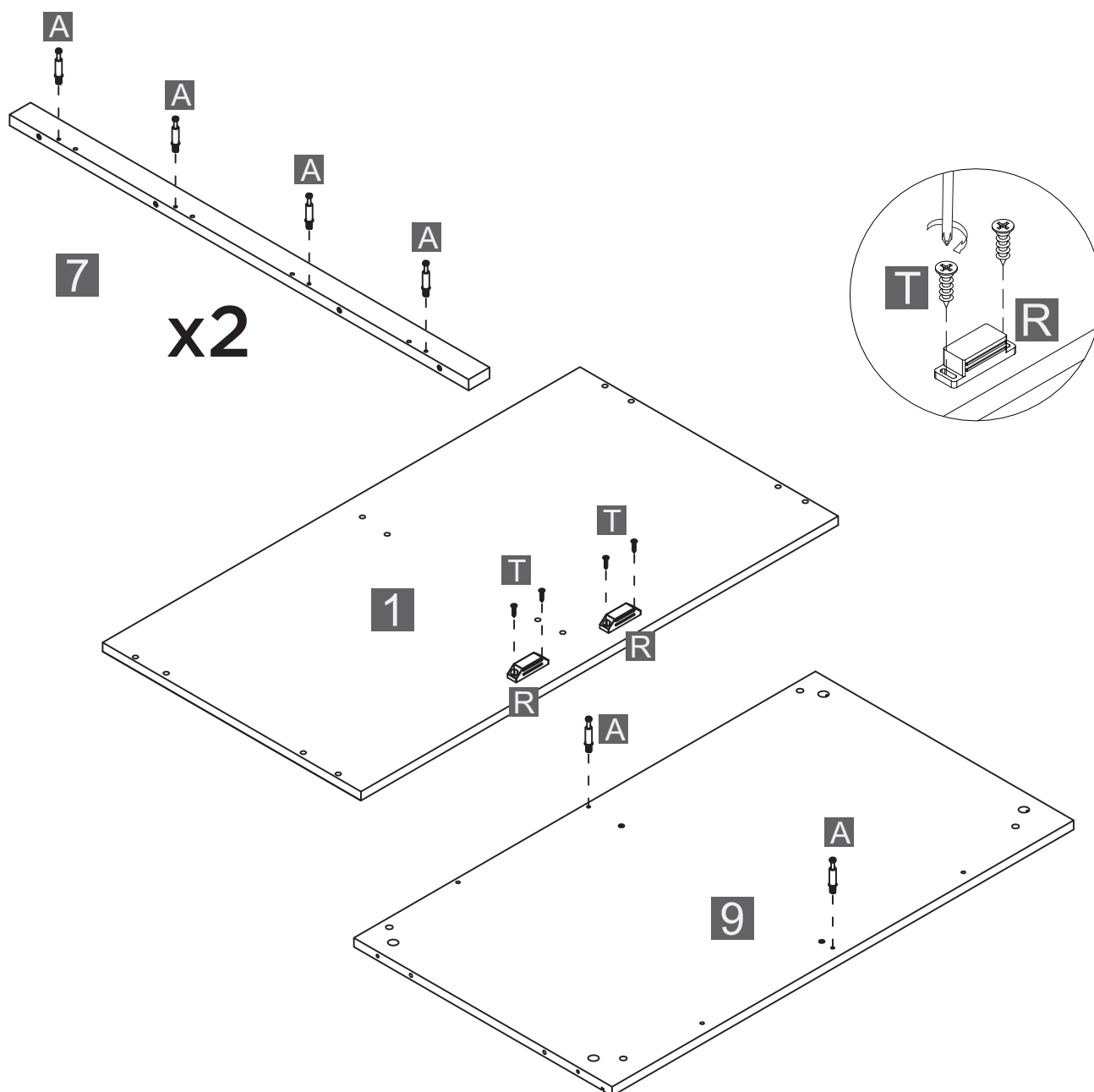


STEP-BY-STEP GUIDE

STEP 2





1 x1	7 x2	9 x1	A x10	T x4	R x2
					

Insert ten cam bolts **A** into vertical support **7** and bottom panel **9**. Insert four screws M3X14 **T** through magnetic catches **R** into top panel **1**. Tighten all cam bolts and screws.

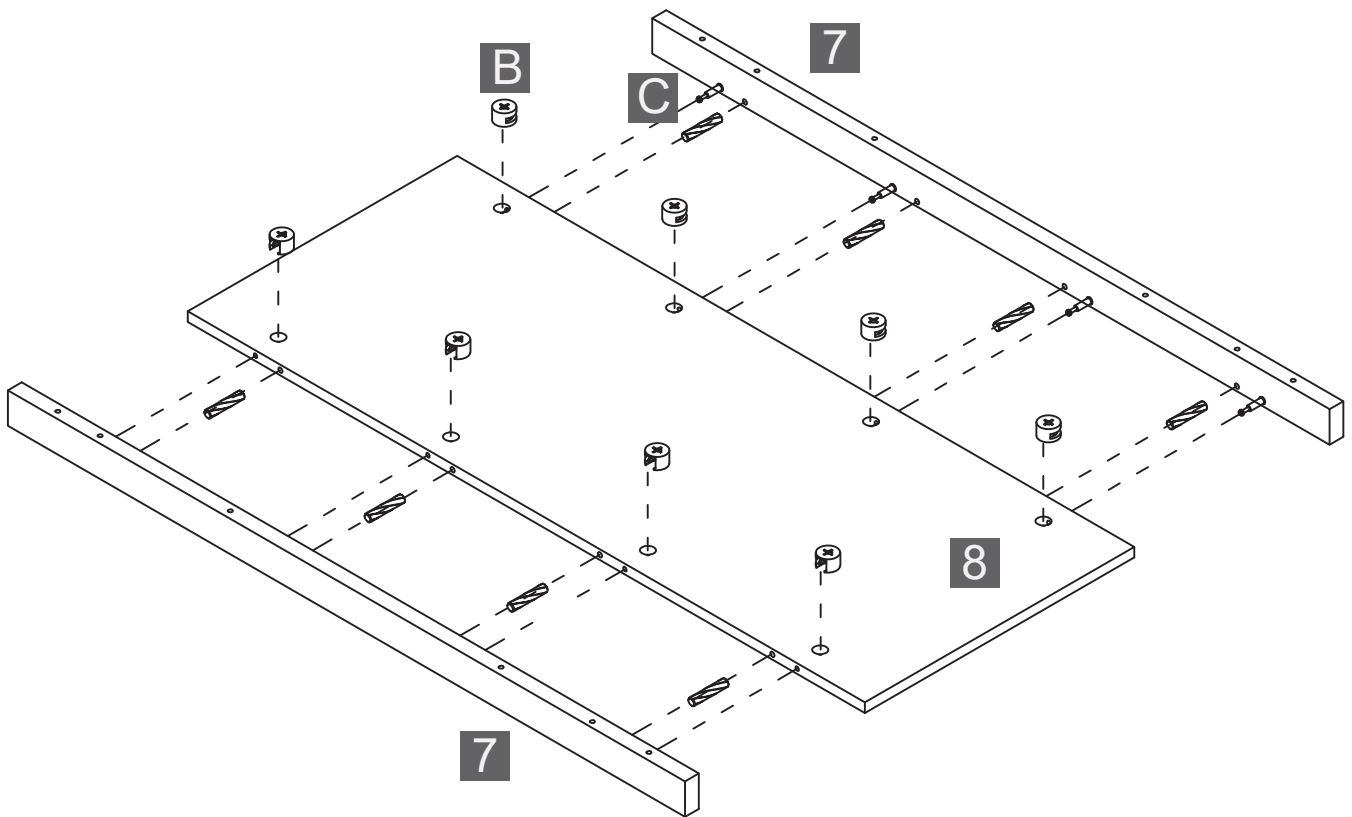


STEP-BY-STEP GUIDE

STEP 3

7 x2	8 x1	B x8	C x8
			

Insert eight wood dowels **C** into support panel **8**. Attach the vertical support **7** to support panel **8**. Insert eight cam locks **B** into support panel **8**. Tighten all cam locks.



STEP-BY-STEP GUIDE

STEP 4

15 x1



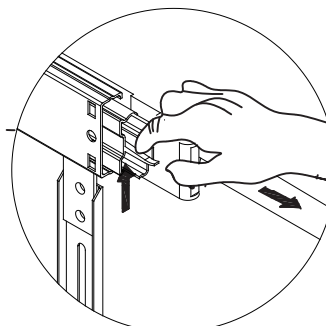
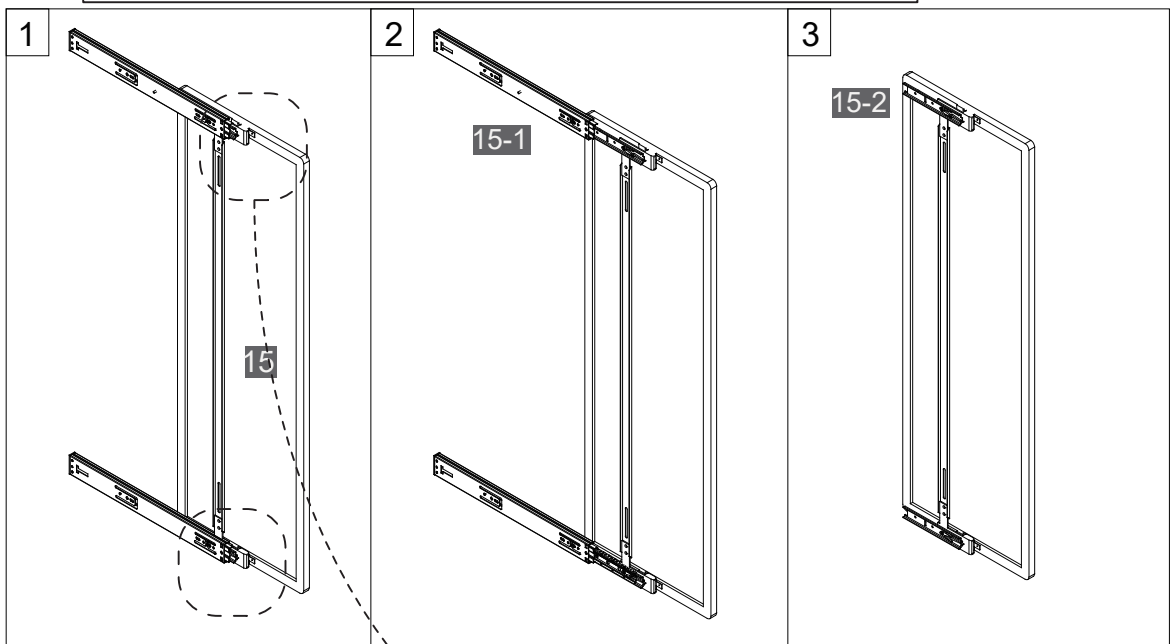
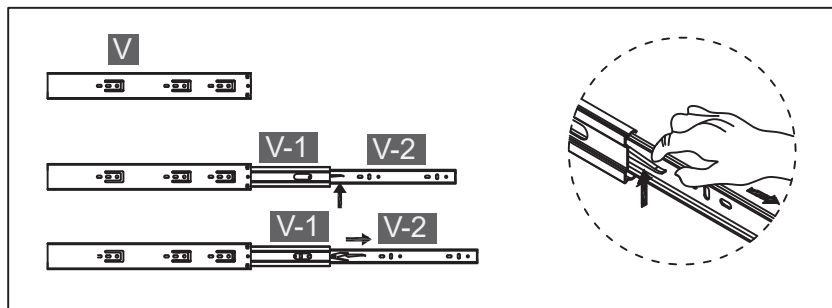
W x2



V x6








The extension rail **V** slide track **V-2** and the slide runner **V-1** will need to be separated for assembly. To do so, slide the slide track **V-2** slightly out from inside the slide runner **V-1** until the trigger disconnect lever is visible. In the groove of the slide runner **V-1**, press the trigger disconnect lever upwards as the same time sliding the slide track **V-2** out. Repeat this process for the extension rail **W** slide track **W-2** and slide runner **W-1** separation. Repeat this process for the mirror **15** slide track **15-2** and the slide runner **15-1** separation.

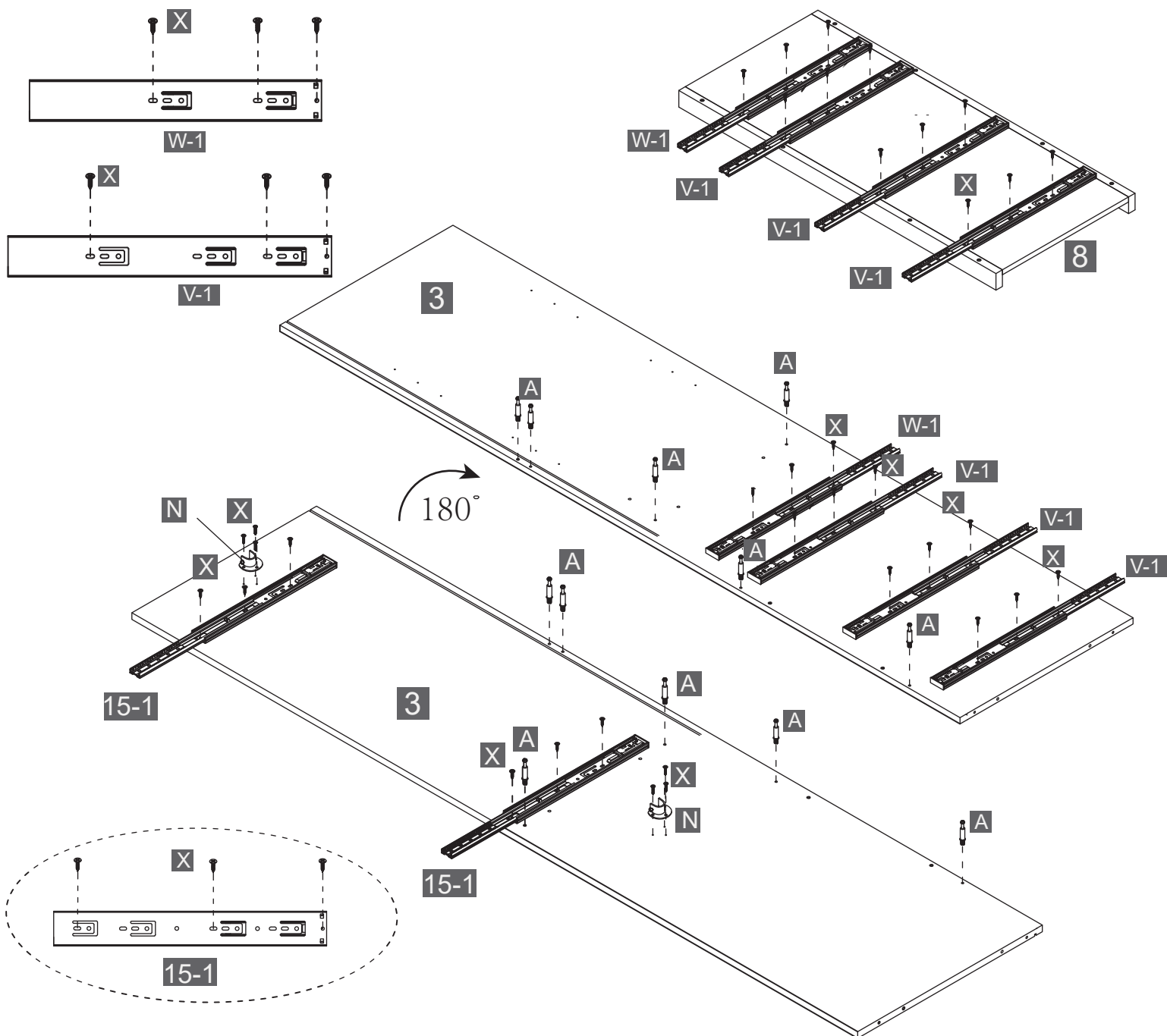


STEP-BY-STEP GUIDE

STEP 5

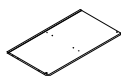
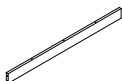

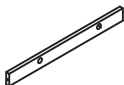
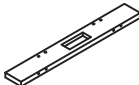



3 x1	15 x1	A x12	X x36	N x2
				

Insert twenty-four screws M3.5X12 **X** through the slide runners **V-1** and **W-1** into the partition **3** and support panel **8**. Insert six cam bolts **A** into the partition **3**. Insert six screws M3.5X12 **X** through the slide runners **15-1** into the partition **3**. Insert six screws M3.5X12 **X** through the brackets **N** into the partition **3**. Insert six cam bolts **A** into partition **3**. Tighten all screws and cam bolts.

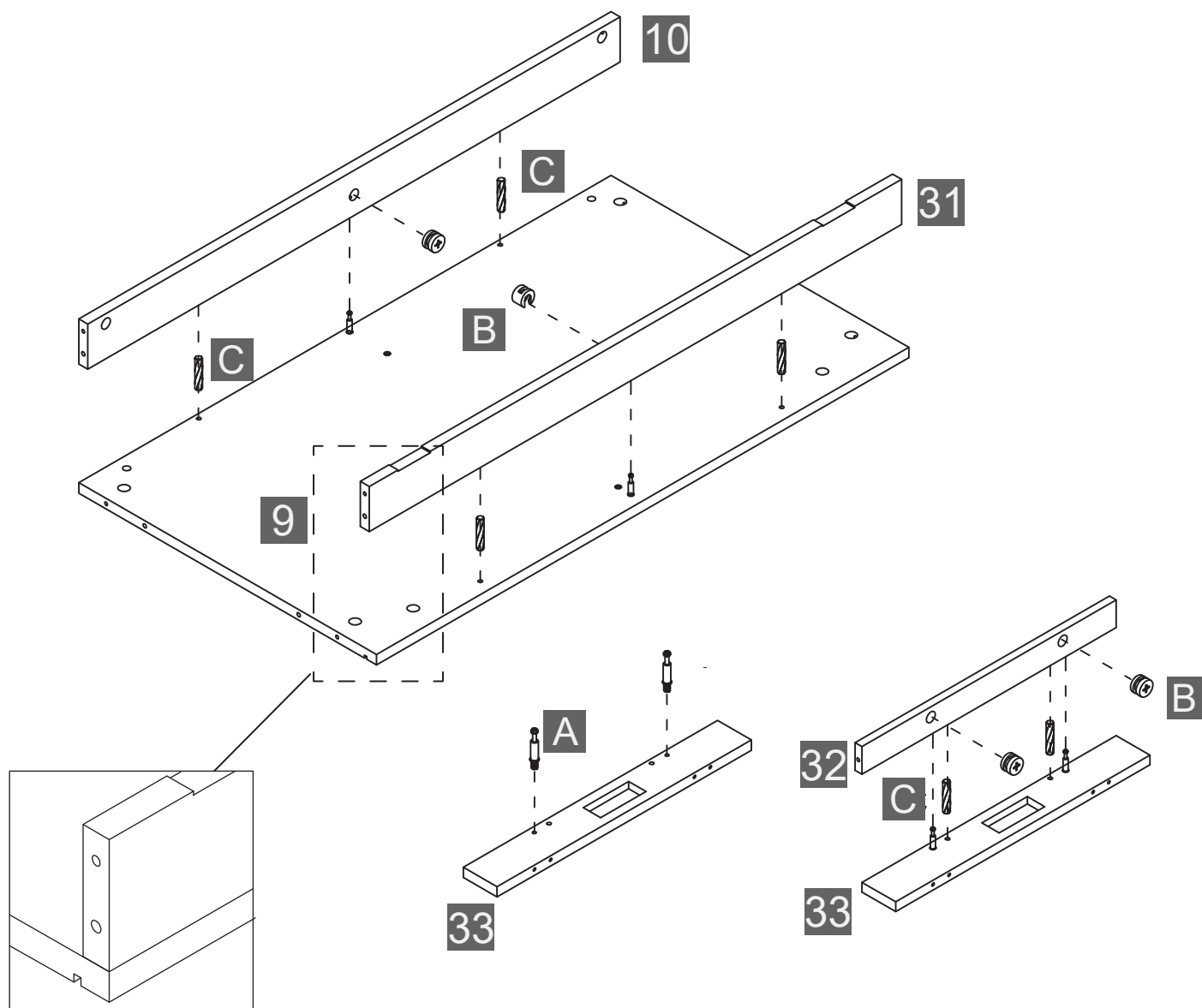


STEP-BY-STEP GUIDE

STEP 6







9 x1	10 x1	31 x1	32 x1	33 x1	A x2	B x4
						
C x6						
						

Insert two cam bolts **A** into power station panel **33**. Insert six wood dowels **C** into bottom panel **9** and power station panel **33**. Attach front apron **10** and back apron **31** to bottom panel **9**. Attach support rail **32** to power station panel **33**. Insert four cam locks **B** into front apron **10**, back apron **31** and support rail **32**. Tighten all cam locks.

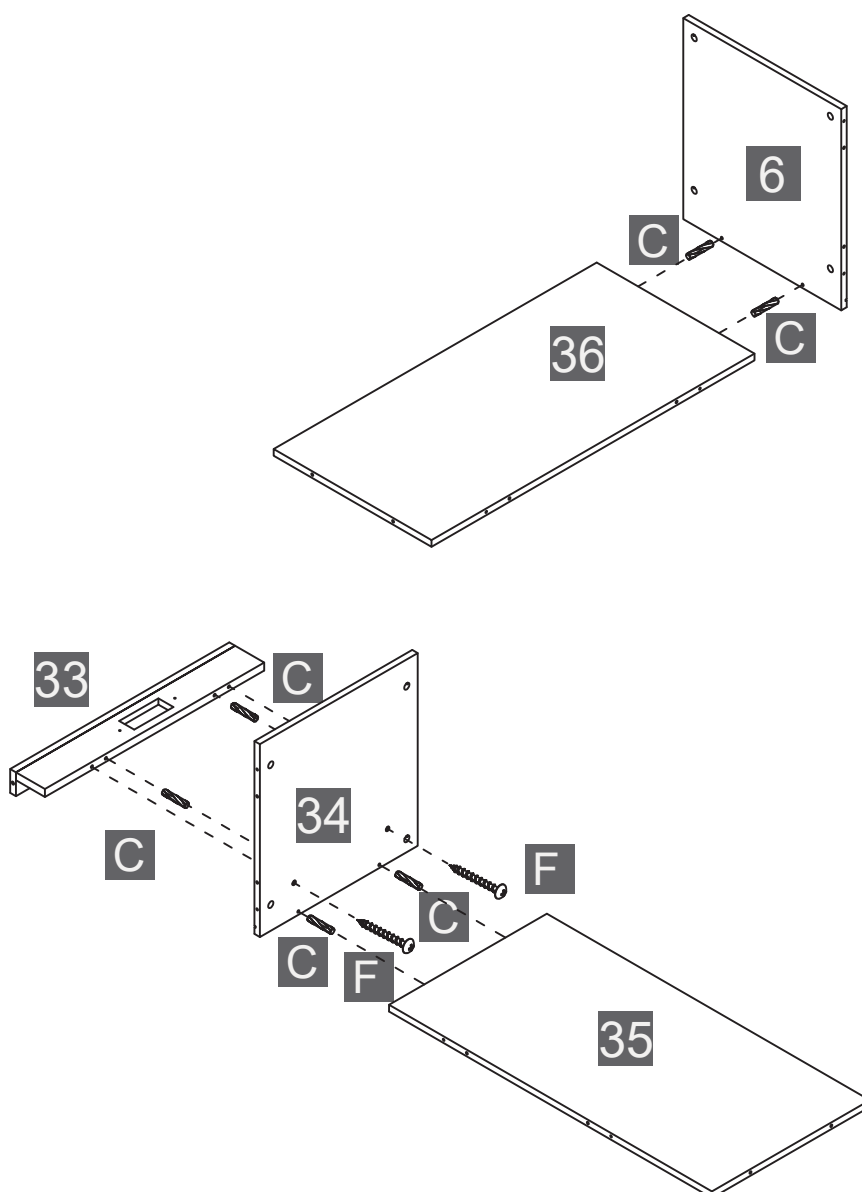


STEP-BY-STEP GUIDE

STEP 7

34 x1	35 x1	36 x1	6 x1	C x6	F x2
					

Insert two wood dowels **C** into the shelf **6**. Attach the lower right back **36** to the shelf **6**. Insert four wood dowels **C** into the shelf **34**. Attach the lower left back **35** and power station panel **33** to the shelf **34**. Insert two screws M4x40 **F** through the shelf **34** into power station panel **33**. Tighten all screws.



STEP-BY-STEP GUIDE

STEP 8

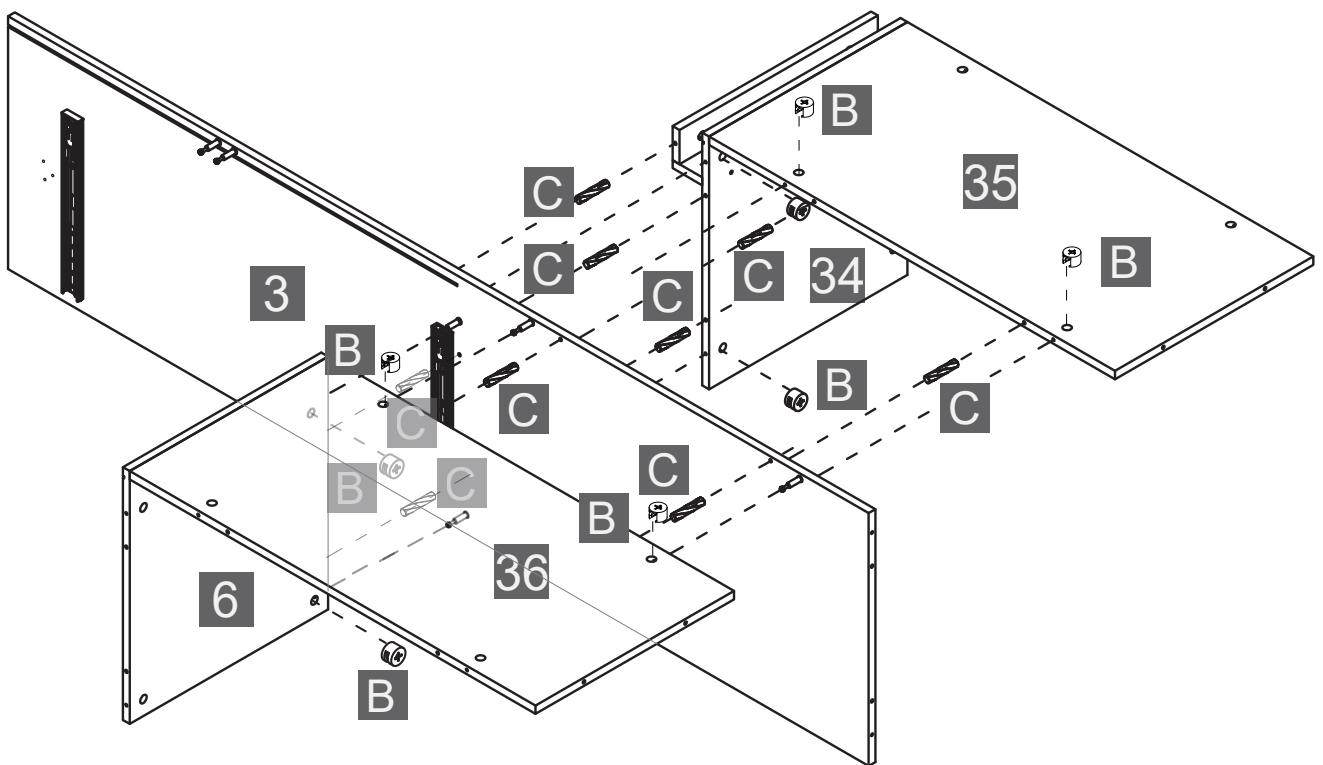
B x8



C x9

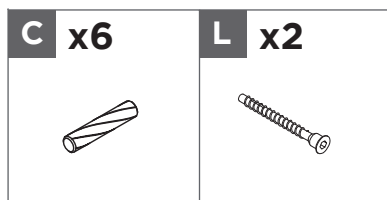


Insert nine wood dowels **C** into the partition **3**. Attach shelf **6**, support rail **32**, shelf **34**, lower left back **35** and lower right back **36** to the partition **3**. Insert eight cam locks **B** into the shelf **6**, shelf **34**, lower left back **35** and lower right back **36**. Tighten all cam locks.

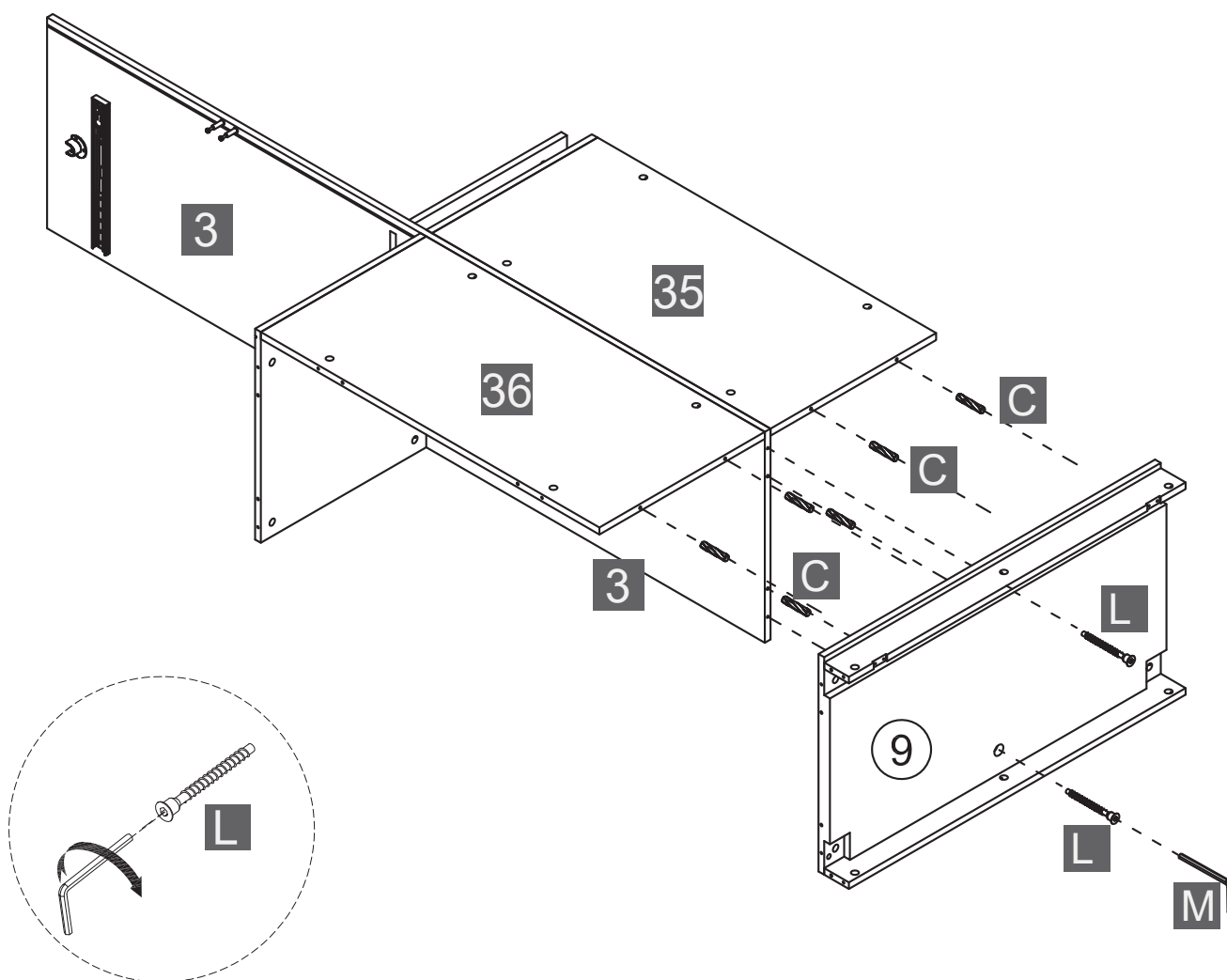


STEP-BY-STEP GUIDE

STEP 9

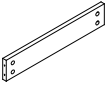

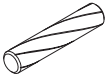


Insert six wood dowels **C** into the bottom panel **9**. Attach the bottom panel **9** to the partition **3**, lower left back **35** and lower right back **36**. Insert two screws **M7x50 L** through bottom panel **9** into the partition **3**. Tighten all screws.

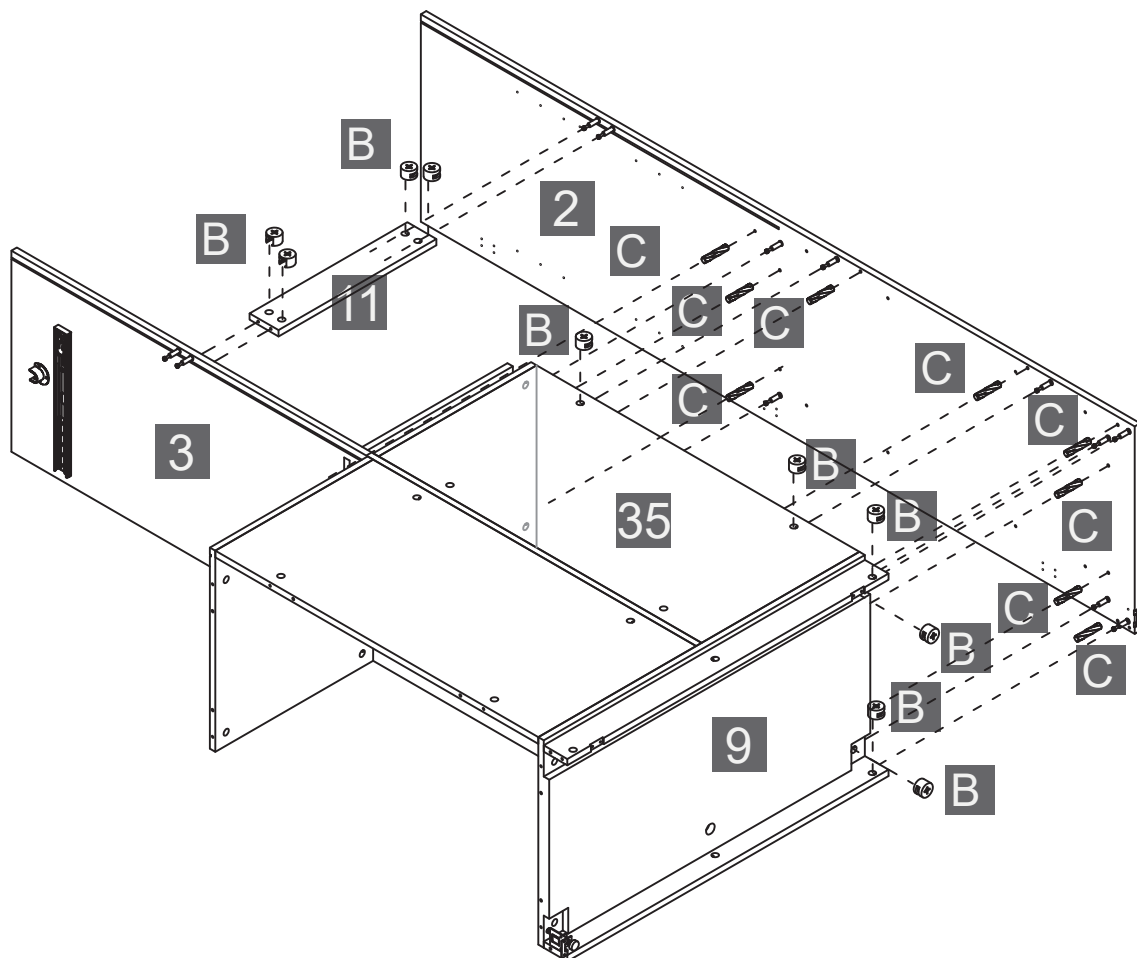


STEP-BY-STEP GUIDE

STEP 10

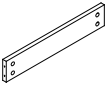

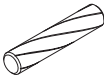
11 x1	B x10	C x9
		

Insert nine wood dowels **C** into left panel **2**. Attach back support **11** to the partition **3** and left panel **2**. Attach bottom panel **9**, front apron **10**, back apron **31**, support rail **32** and lower left back **35** to left panel **2**. Insert ten cam locks **B** into the back support **11**, bottom panel **9**, front apron **10**, back apron **31**, support rail **32** and lower left back **35**. Tighten all cam locks.

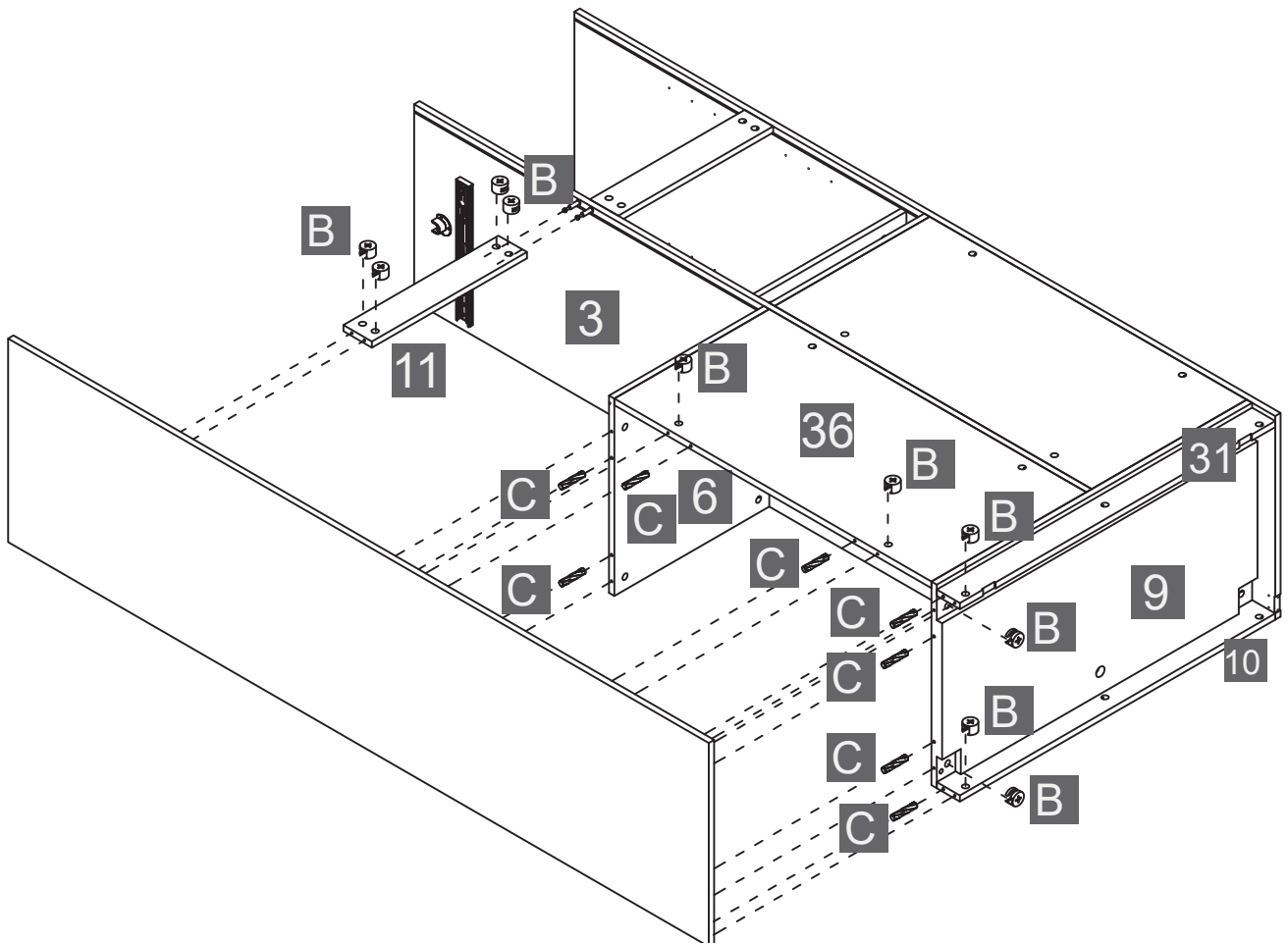


STEP-BY-STEP GUIDE

STEP 11




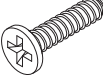
11 x1	B x10	C x8
		

Insert eight wood dowels **C** into right panel **4**. Attach back support **11** to right panel **4** and partition **3**. Attach bottom panel **9**, front apron **10**, back apron **31** and lower right back **36** to right panel **4**. Insert ten cam locks **B** into bottom panel **9**, front apron **10**, back apron **31** and lower right back **36**. Tighten all cam locks.



STEP-BY-STEP GUIDE

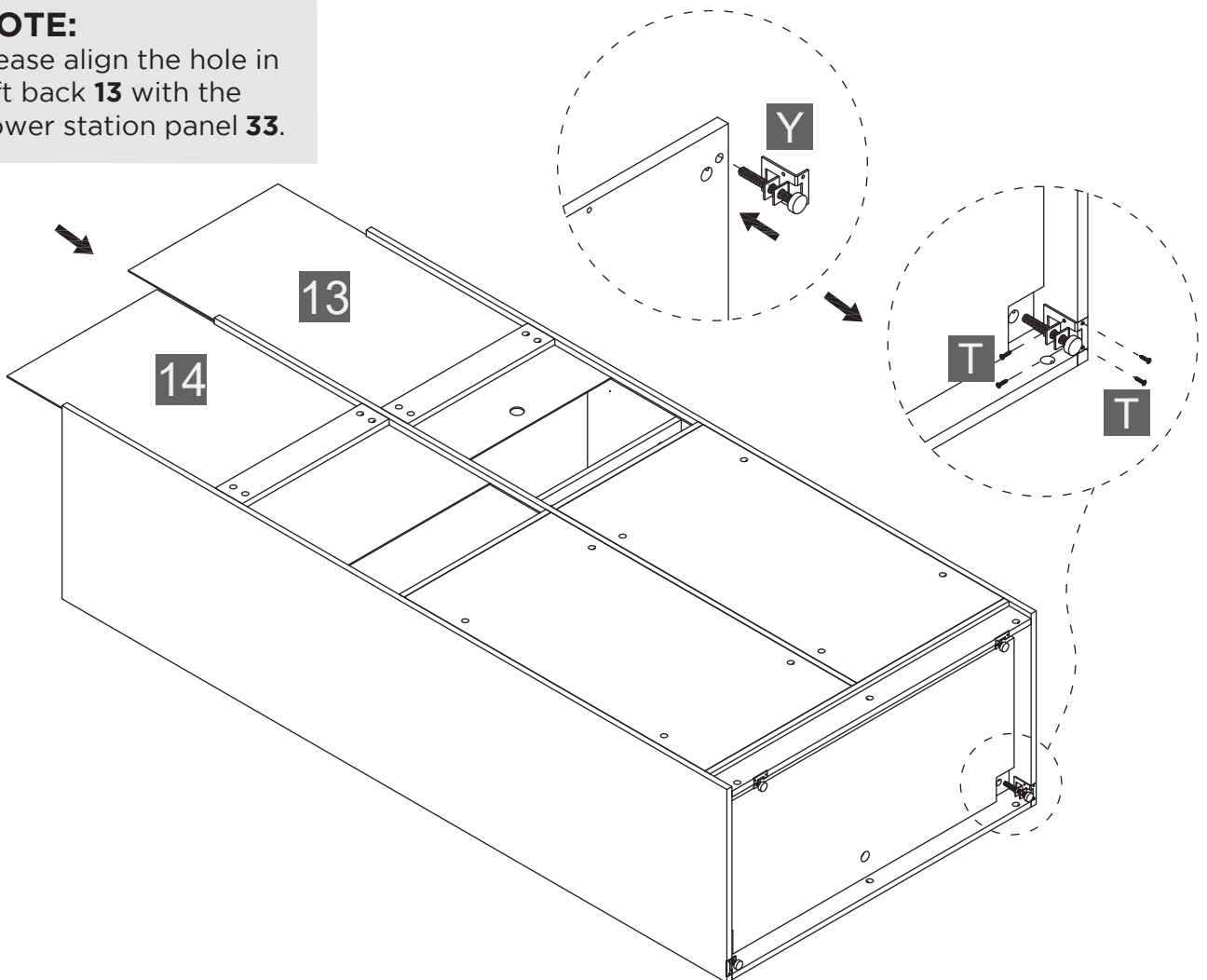
STEP 12

13 x1	14 x1	Y x4	T x16
			

Insert the left back **13** into the groove between the left panel **2** and partition **3**. Insert the right back **14** into the groove between the right panel **4** and partition **3**. Push on opposite corners of your unit if needed to make it “square”. Insert four levelling feet **Y** into bottom panel **9**. Insert sixteen screws M3X14 **T** through levelling feet **Y** into left panel **2** and right panel **4** and back apron **31**. Tighten all screws.

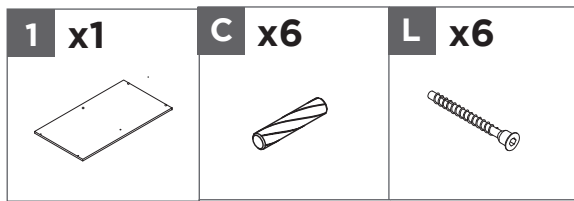
NOTE:

Please align the hole in left back **13** with the power station panel **33**.

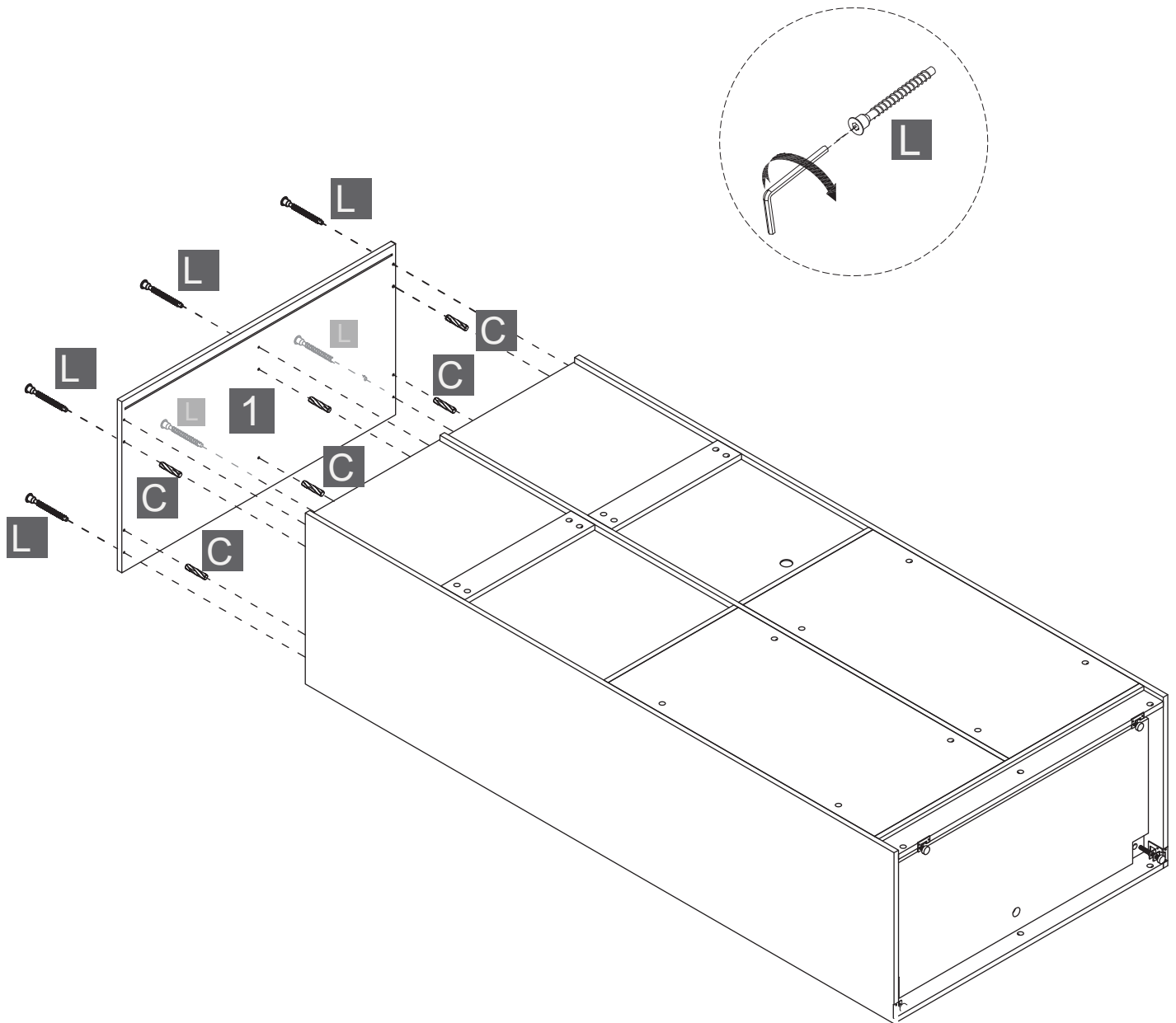


STEP-BY-STEP GUIDE

STEP 13



Insert six wood dowels **C** into the left panel **2**, partition **3** and right panel **4**. Attach top panel **1** to the left panel **2**, partition **3** and right panel **4** and secure with six screws M7X50 **L**. Tighten all screws.



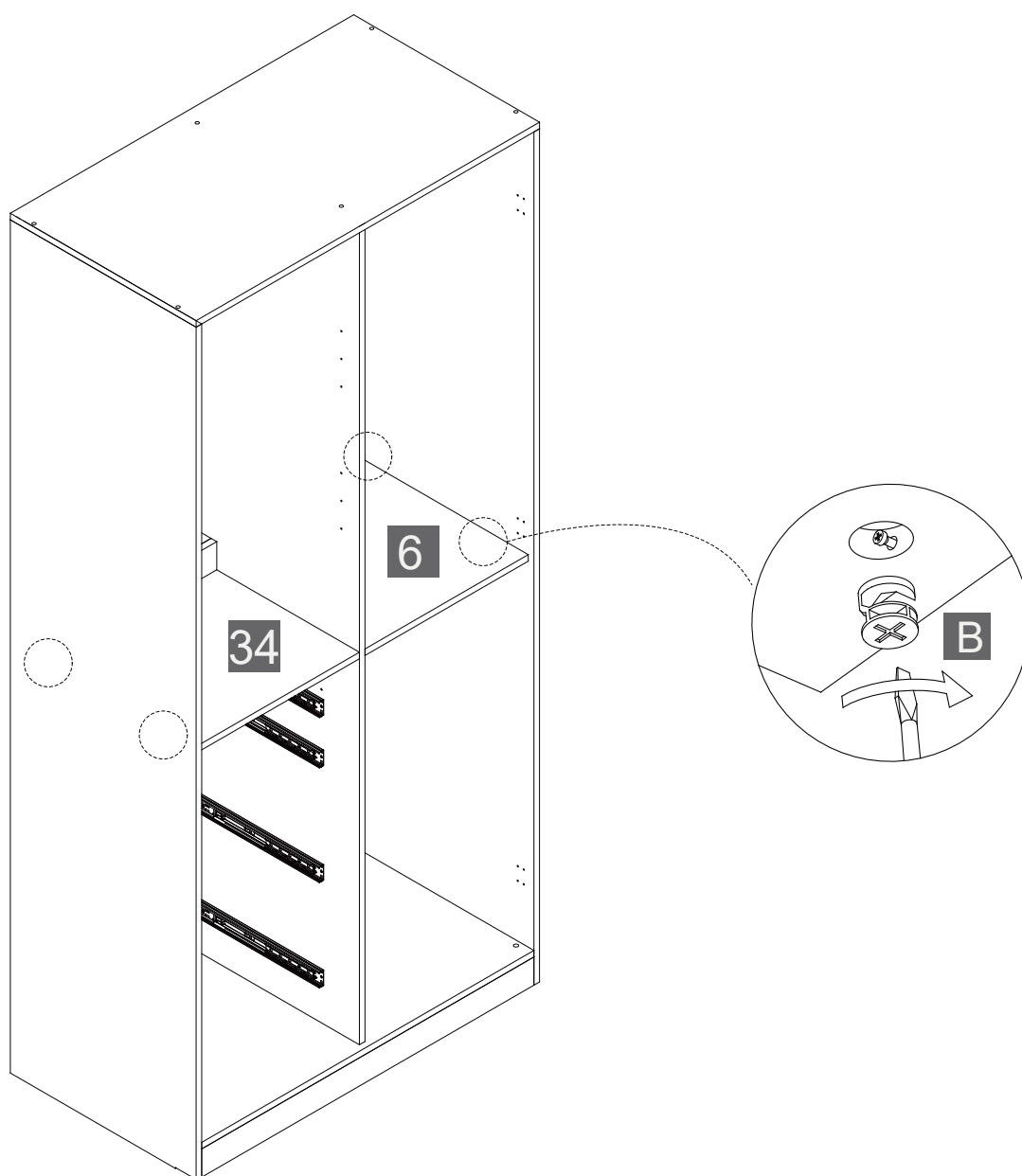
STEP-BY-STEP GUIDE

STEP 14

B x4

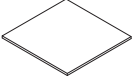




Insert four cam locks **B** into the bottom of the shelf **6** and the shelf **34**. Tighten all cam locks.

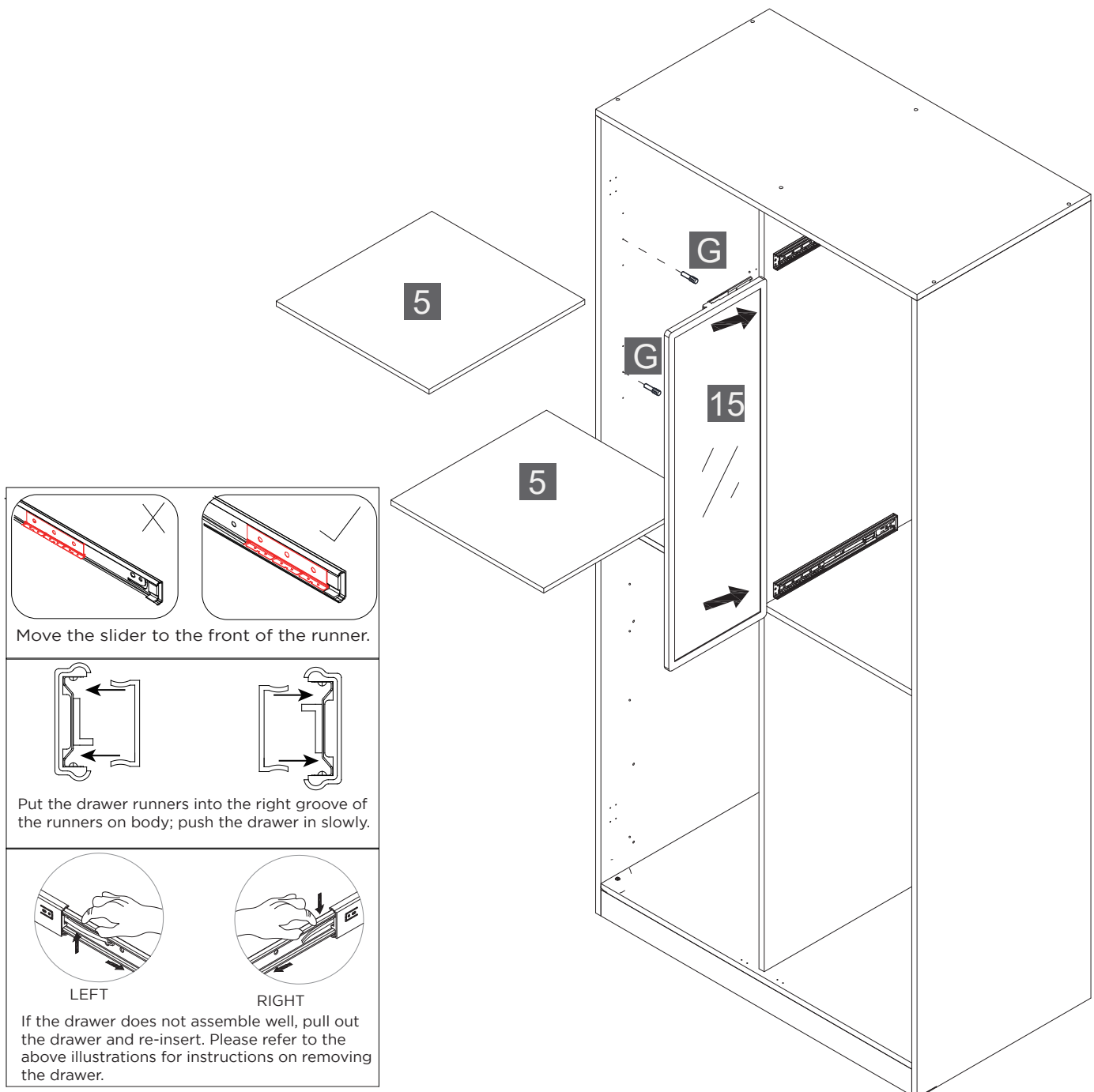


STEP-BY-STEP GUIDE

STEP 15

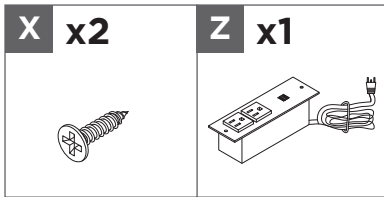
5 x2	15 x1	G x8
		

Lift the unit into upright position. Requires two persons.
Insert eight shelf holders **G** into corresponding holes in left panel **2** and partition **3**. Then place two adjustable shelves **5** on the pins as shown. Insert mirror **15** into the unit by lining up the slide tracks on the mirror with the slide runners on the unit.

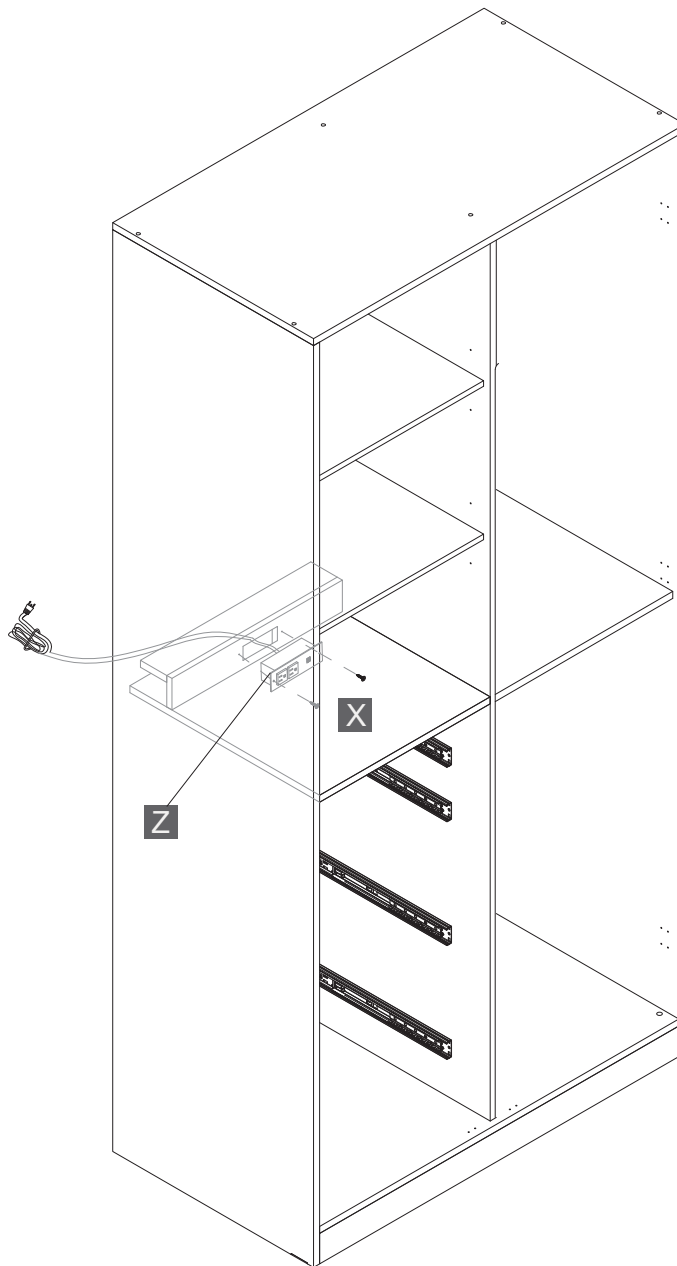


STEP-BY-STEP GUIDE

STEP 16



Insert two screws M3.5X12 **X** through the power station **Z** into power station panel **33**. Tighten all screws.



Warning: Ensure wiring is not tangled, caught or under tension during and after install. Ensure there is no pinching of the wire.

STEP-BY-STEP GUIDE

STEP 17

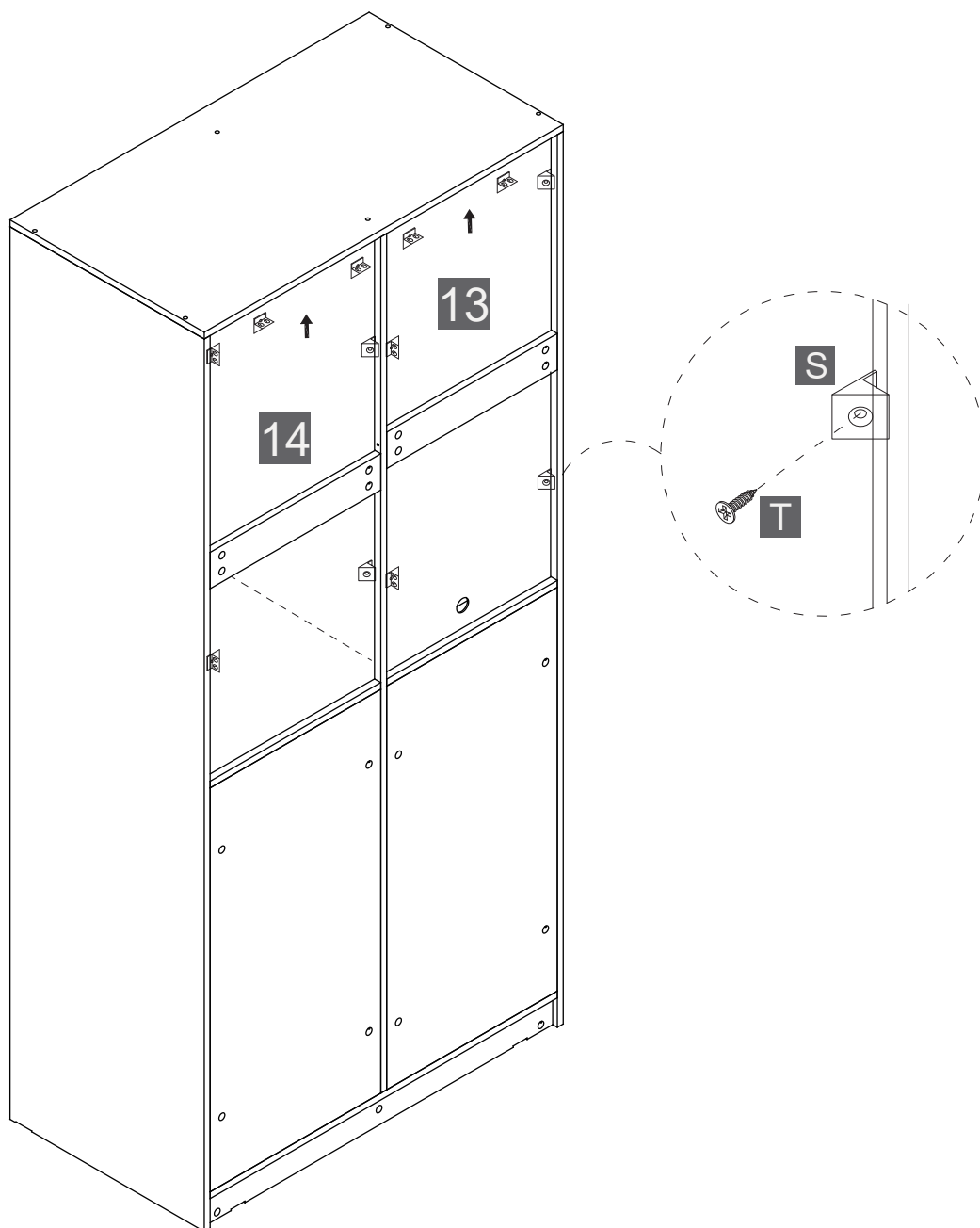
S x12



T x12

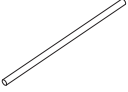
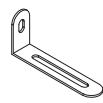


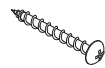


Insert twelve screws M3X14 **T** through the backboard lockers **S** into the groove around the back panels as shown. Tighten all screws.

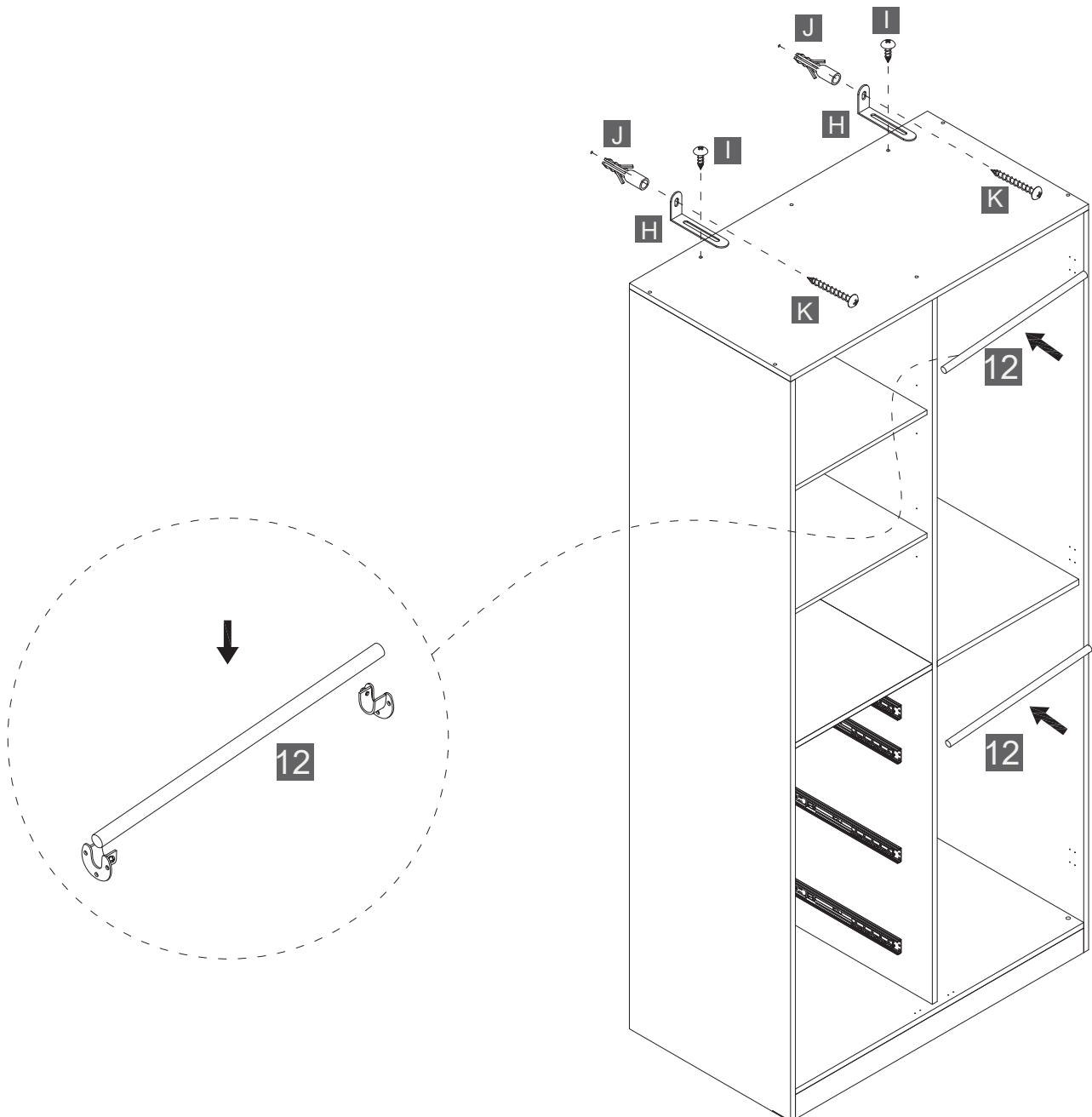


STEP-BY-STEP GUIDE

STEP 18

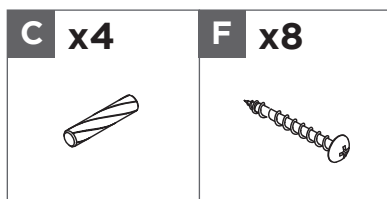
12 x2	H x2	I x2	J x2	K x2
				

Insert two screws M4X14 **I** through anti-tip brackets **H** into top **2**. Using the anti-tip brackets **H** as a guide, mark two spots on the wall, with a hole at each mark on the wall stud, hammer two wall anchors **J** into the wall, and fasten the anti-tip brackets **H** using two screws M4X35 **K** screwed into the wall anchors **J**. Place two hanging rods **12** on the brackets **N**.

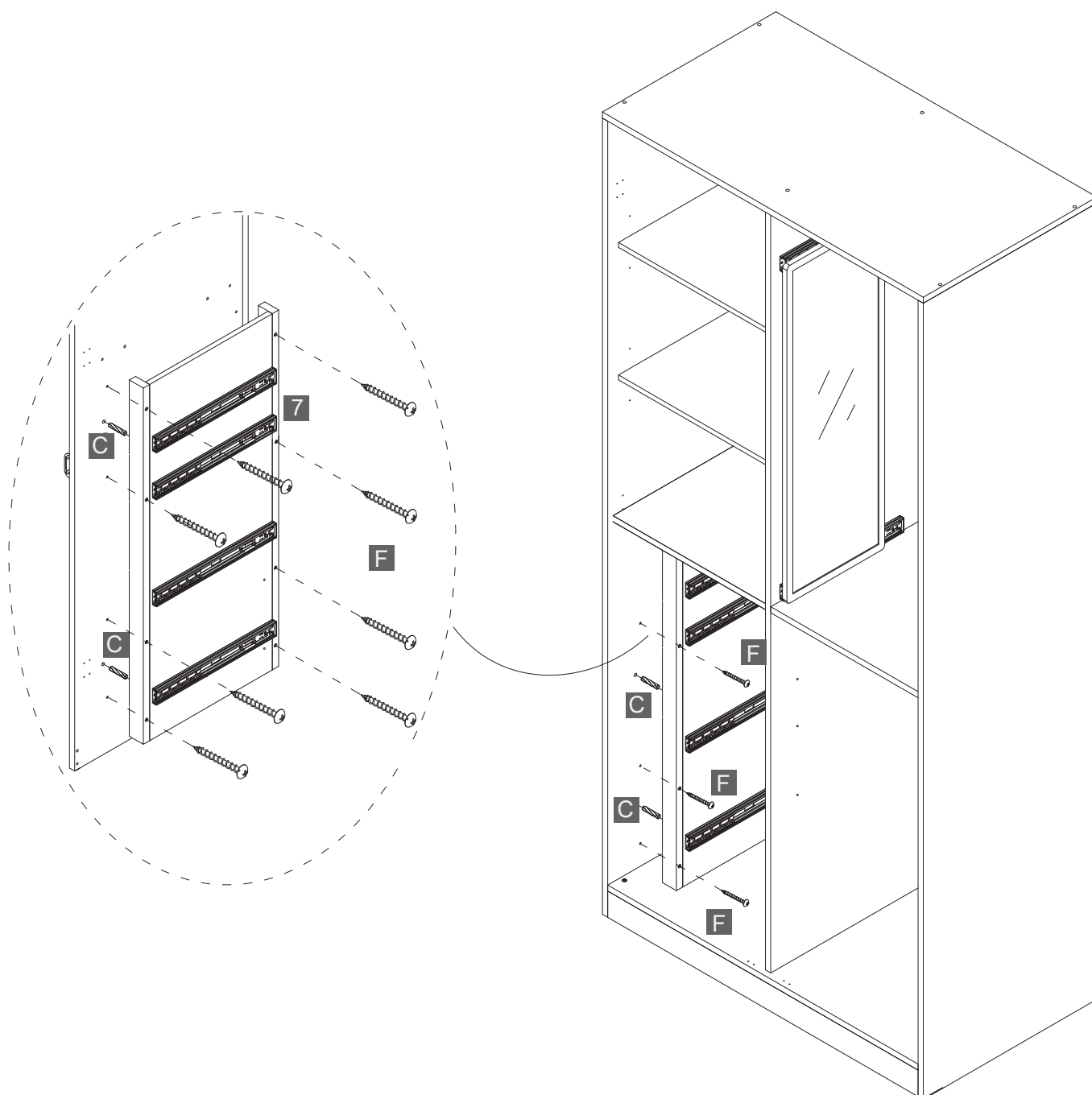


STEP-BY-STEP GUIDE

STEP 19

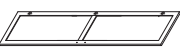


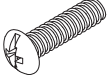





Insert four wood dowels **C** into vertical supports **7**. Insert eight screws M4X40 **F** through the vertical supports **7** into side panel **2**. Tighten all screws.

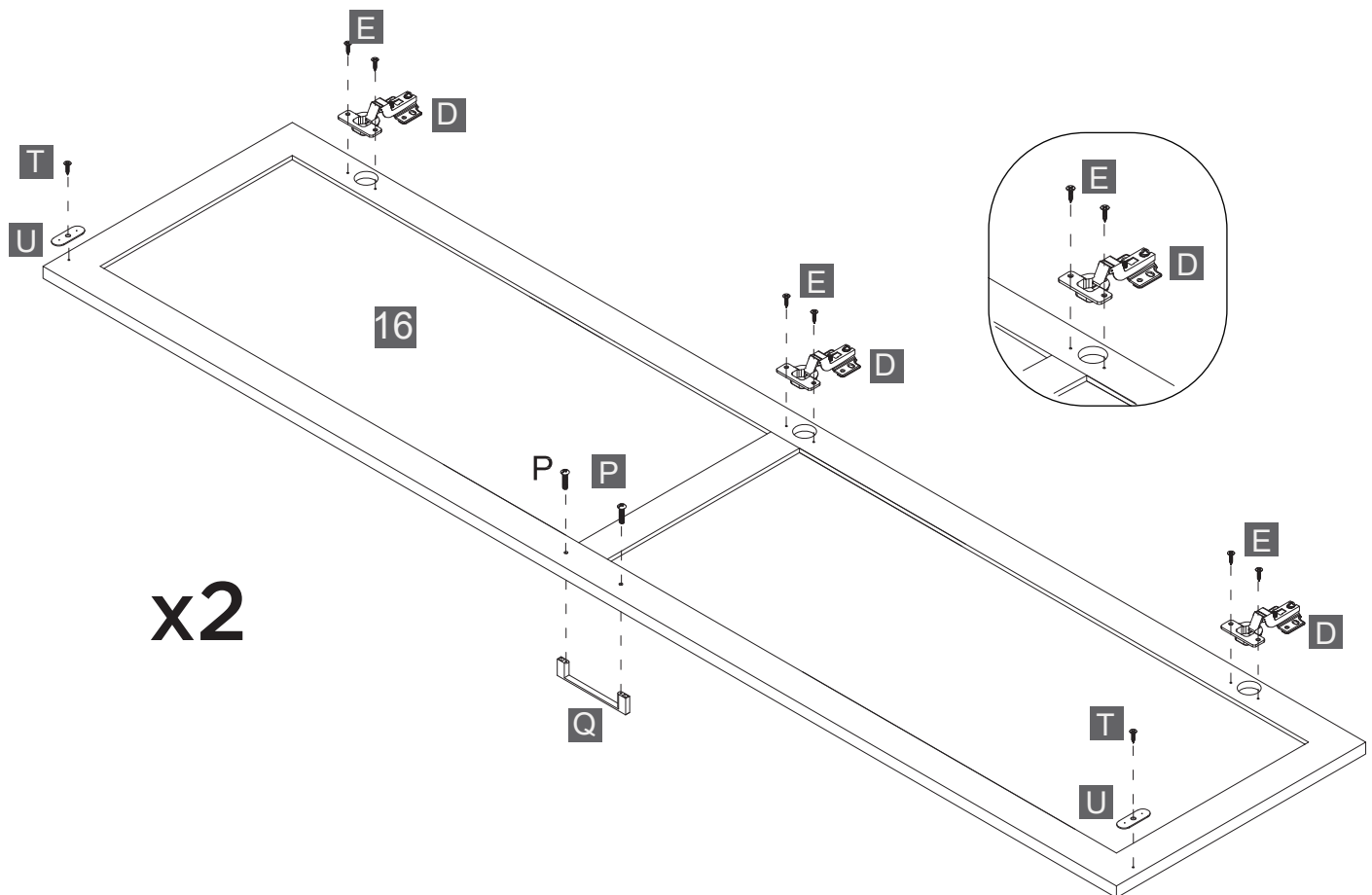


STEP-BY-STEP GUIDE

STEP 20

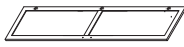



16 x2	D x6	E x12	P x4	Q x2	T x4	U x4
						

Insert twelve screws M4X14 **E** through hinges **D** into doors **16**. Insert four screws M3X14 **T** through metal plates **U** into doors **16**. Insert four screws M4X20 **P** through doors **16** into door handles **Q**.

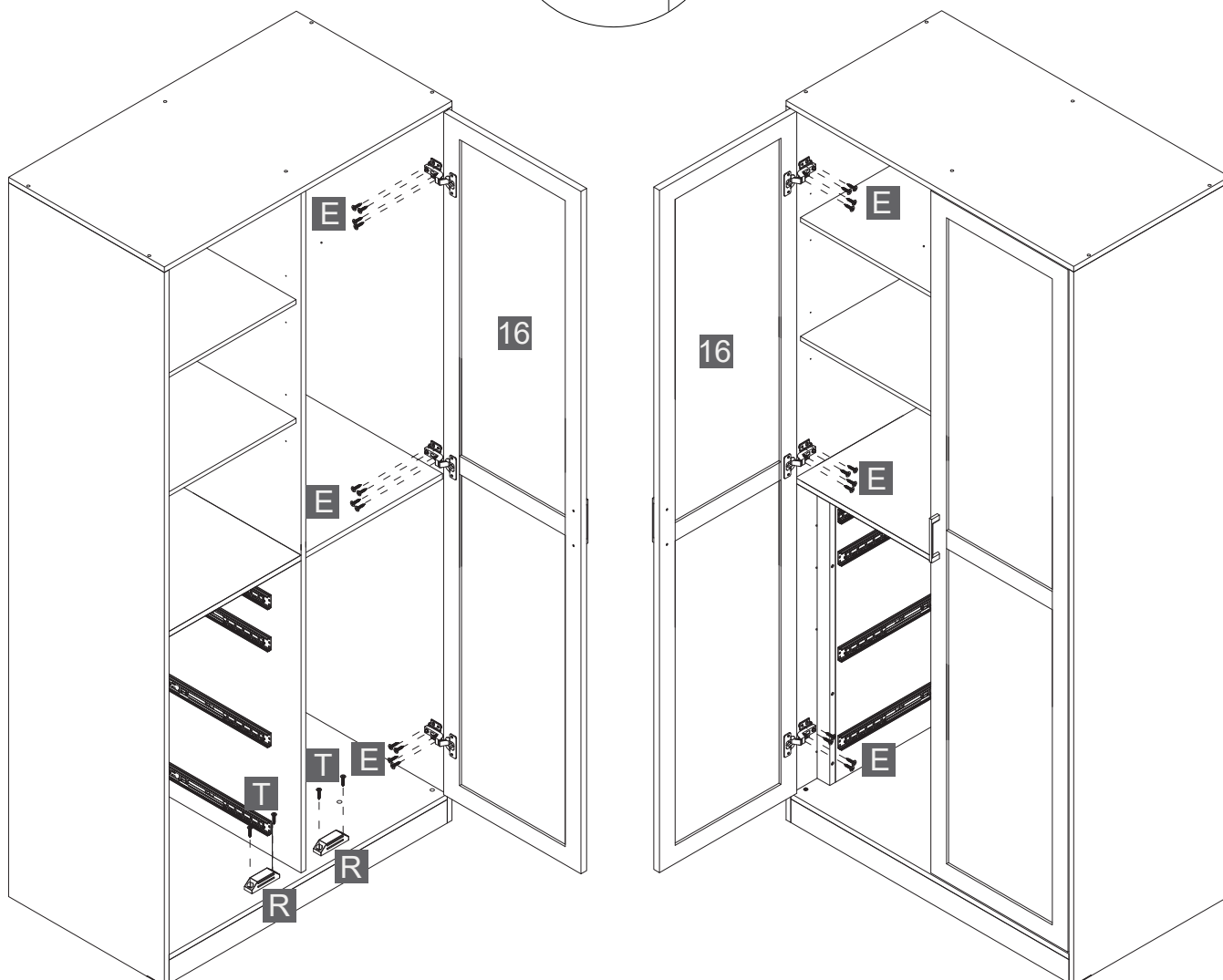
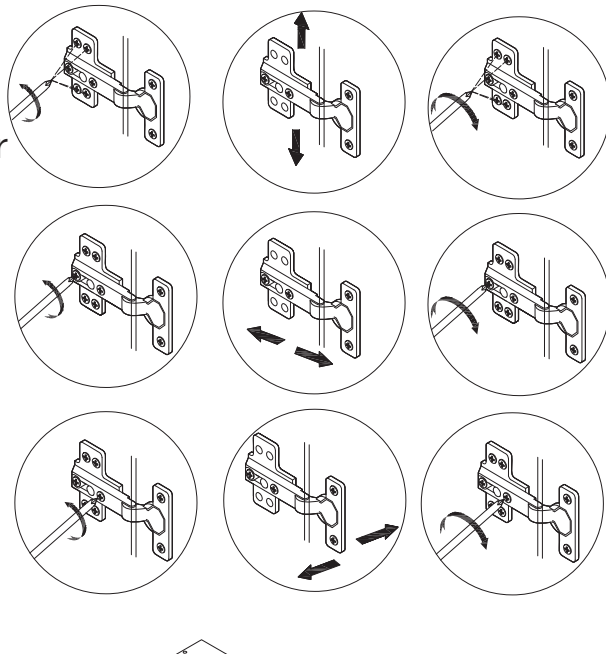


STEP-BY-STEP GUIDE

STEP 21

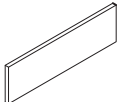


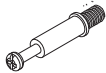
16 x2	E x24	T x4	R x2
			

Insert four screws M3X14 **T** through magnetic catches **R** into bottom panel **9**. Insert twenty-four screws M4X14 **E** through hinges **D** into the left panel **2** and right panel **4**.

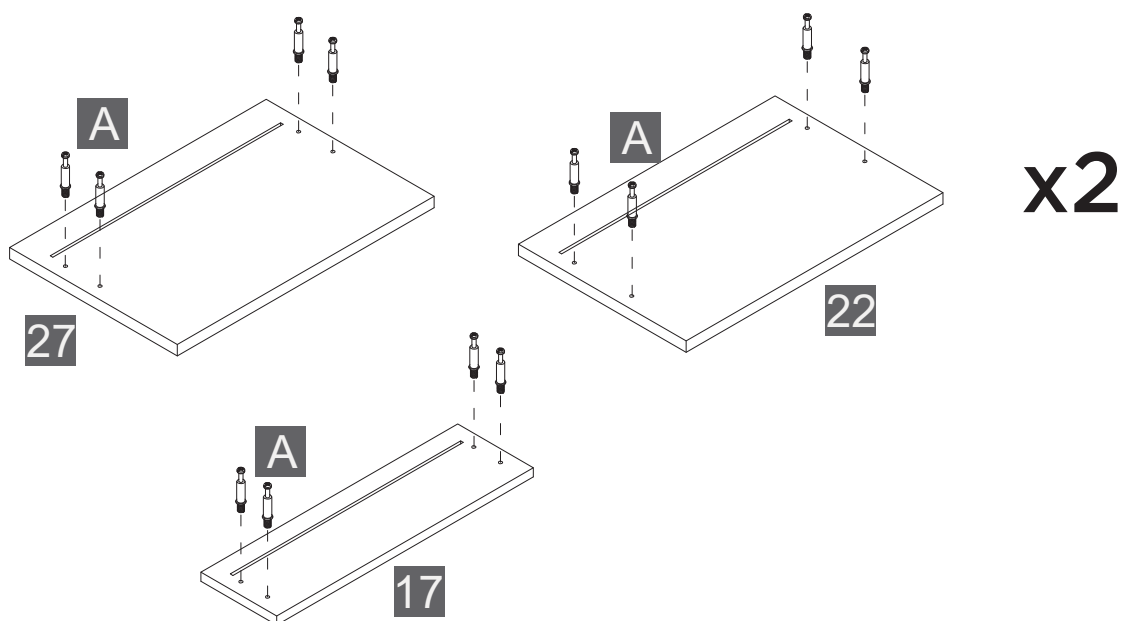


STEP-BY-STEP GUIDE

STEP 22

17 x1	22 x2	27 x1	A x16
			

Insert sixteen cam bolts **A** into small drawer front **17**, big drawer front **22** and lower drawer front **27**.

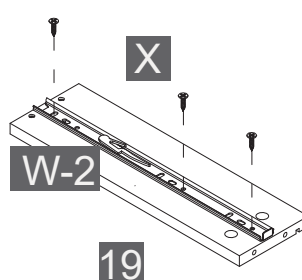
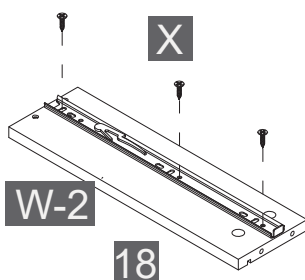
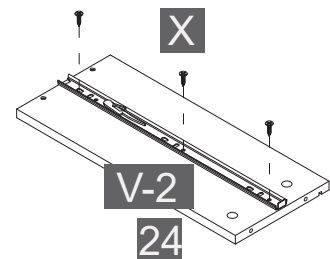
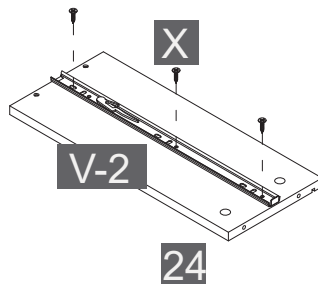
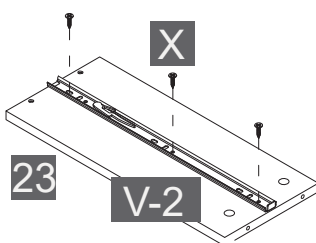
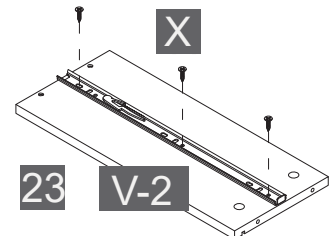
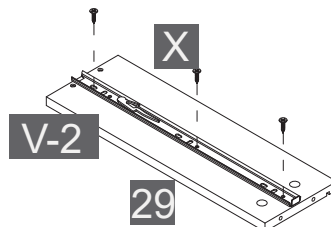
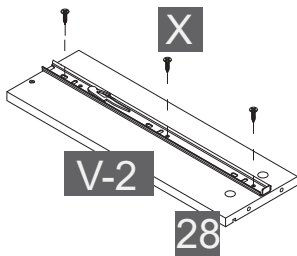
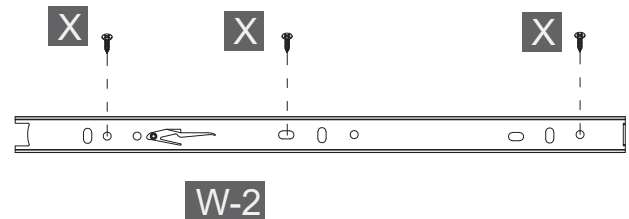
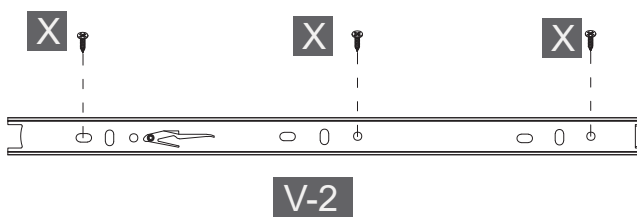


STEP-BY-STEP GUIDE

STEP 23





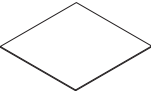


18 x1	19 x1	23 x2	24 x2	28 x1	29 x1
V x6	W x2	X x24			

Insert eighteen screws M3.5X12 **X** through slide tracks **V-2** into big drawer left **23**, big drawer right **24**, lower drawer left **28** and lower drawer right **29**. Insert six screws M3.5X12 **X** through slide tracks **W-2** into small drawer left **18**, and small drawer right **19**.

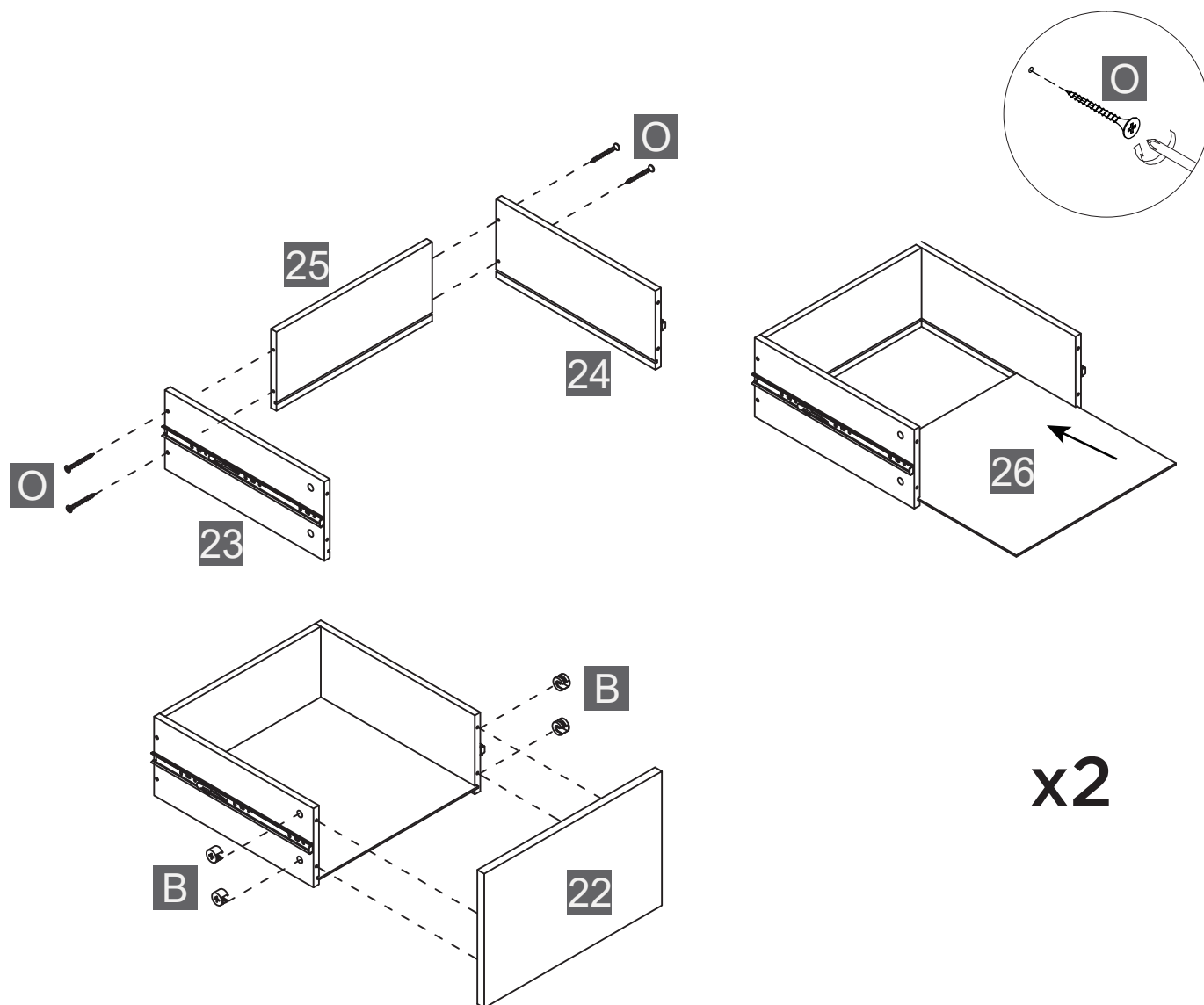


STEP-BY-STEP GUIDE

STEP 24





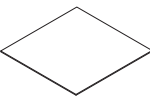


22 x2	23 x2	24 x2	25 x2	26 x2	B x8	O x8
						

Insert eight screws **O** through big drawer left **23** and big drawer right **24** into big drawer back **25**. Insert big drawer bottom **26** into the groove around big drawer left **23**, big drawer right **24** and big drawer back **25**. Attach big drawer front **22** to big drawer left **23** and big drawer right **24**. Insert eight cam locks **B** into big drawer left **23** and big drawer right **24**. Tighten all screws and cam locks.

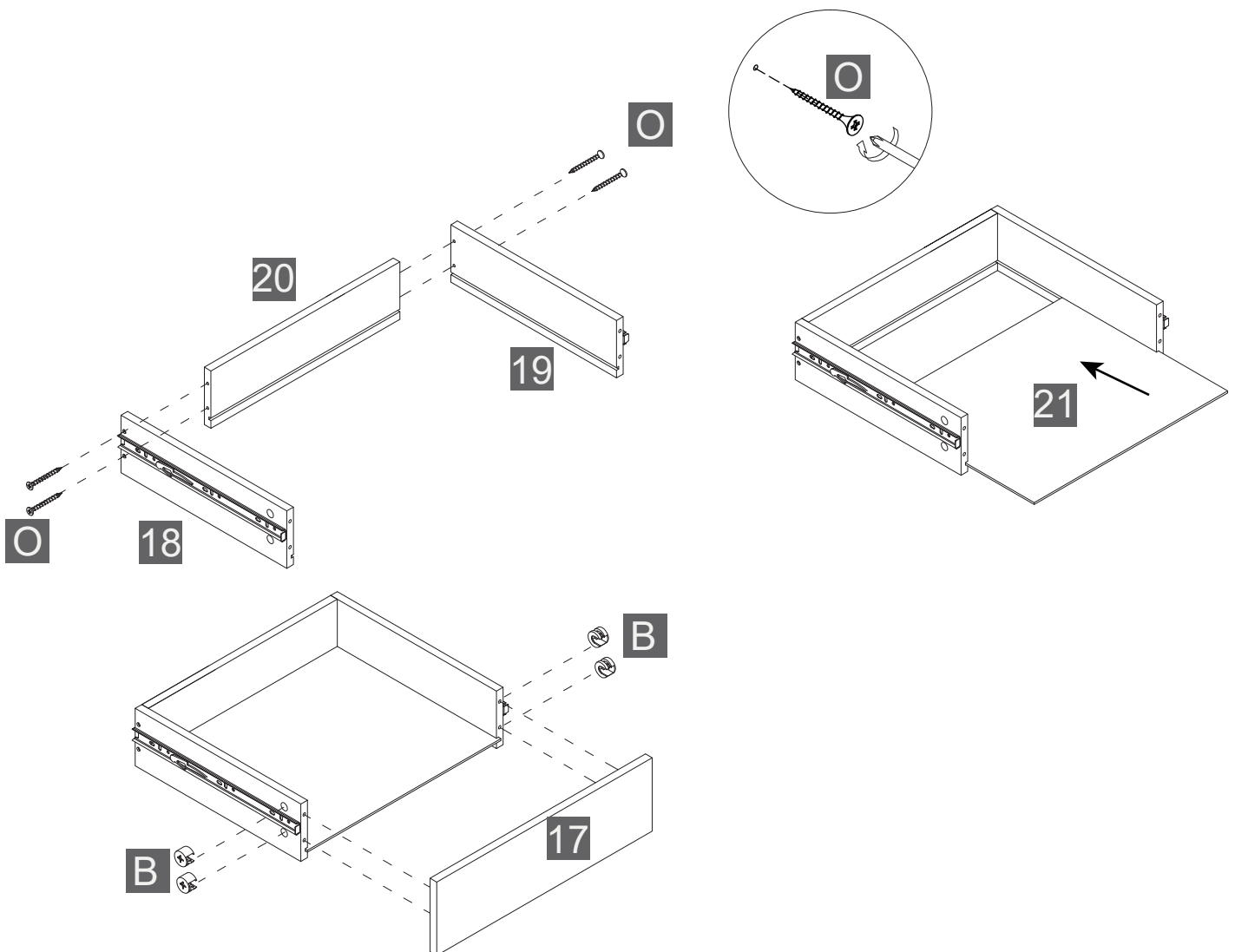


STEP-BY-STEP GUIDE

STEP 25





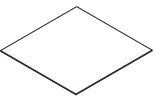


17 x1	18 x1	19 x1	20 x1	21 x1	B x4	O x4
						

Insert four screws **M4X30 O** through small drawer left **18** and small drawer right **19** into small drawer back **20**. Insert small drawer bottom **21** into the groove around small drawer left **18**, small drawer right **19** and small drawer back **20**. Attach small drawer front **17** to small drawer left **18** and small drawer right **19**. Insert four cam locks **B** into small drawer left **18** and small drawer right **19**. Tighten all screws and cam locks.

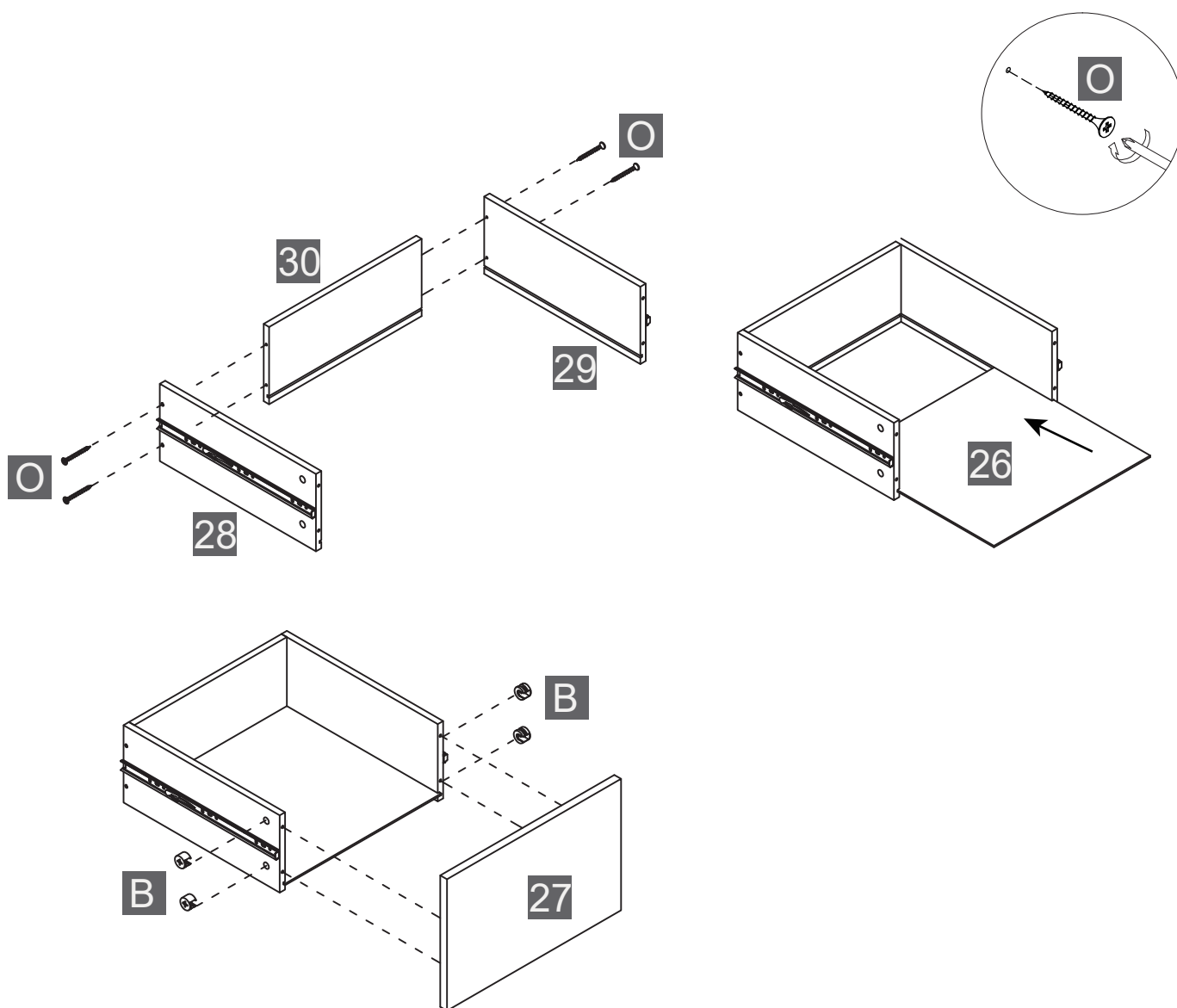


STEP-BY-STEP GUIDE

STEP 26

27 x1	28 x1	29 x1	30 x1	26 x1	B x4	O x4
						

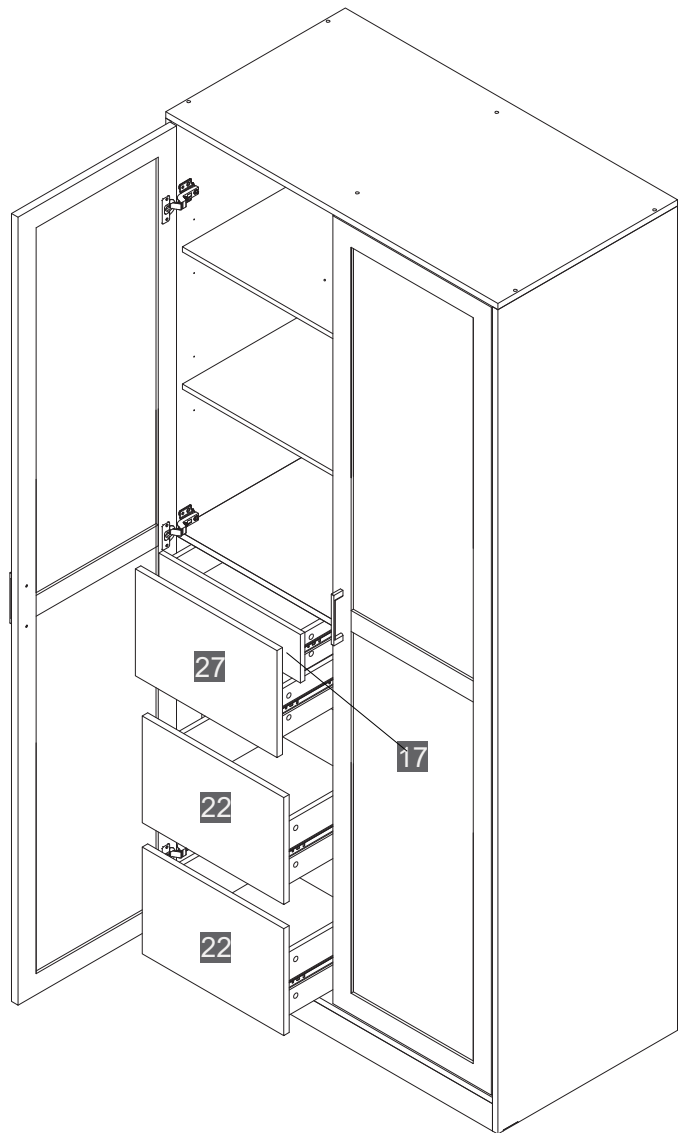
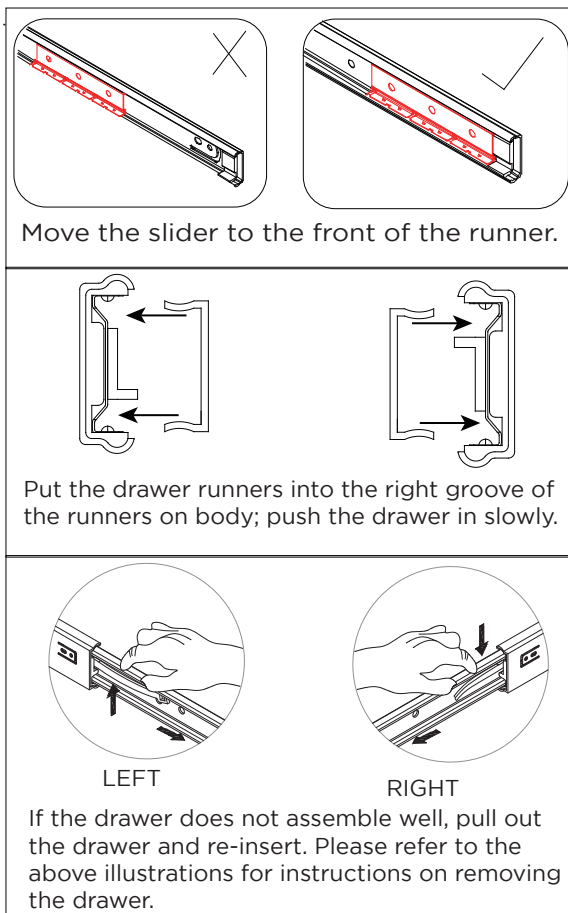
Insert four screws M4X30 **O** through the lower drawer left **28** and lower drawer right **29** into the lower drawer back **30**. Insert big drawer bottom **26** into the groove around the lower drawer left **28**, lower drawer right **29** and lower drawer back **30**. Attach the lower drawer front **27** to the lower drawer left **28** and lower drawer right **29**. Insert four cam locks **B** into the lower drawer left **28** and lower drawer right **29**. Tighten all screws and cam locks.



STEP-BY-STEP GUIDE

STEP 27

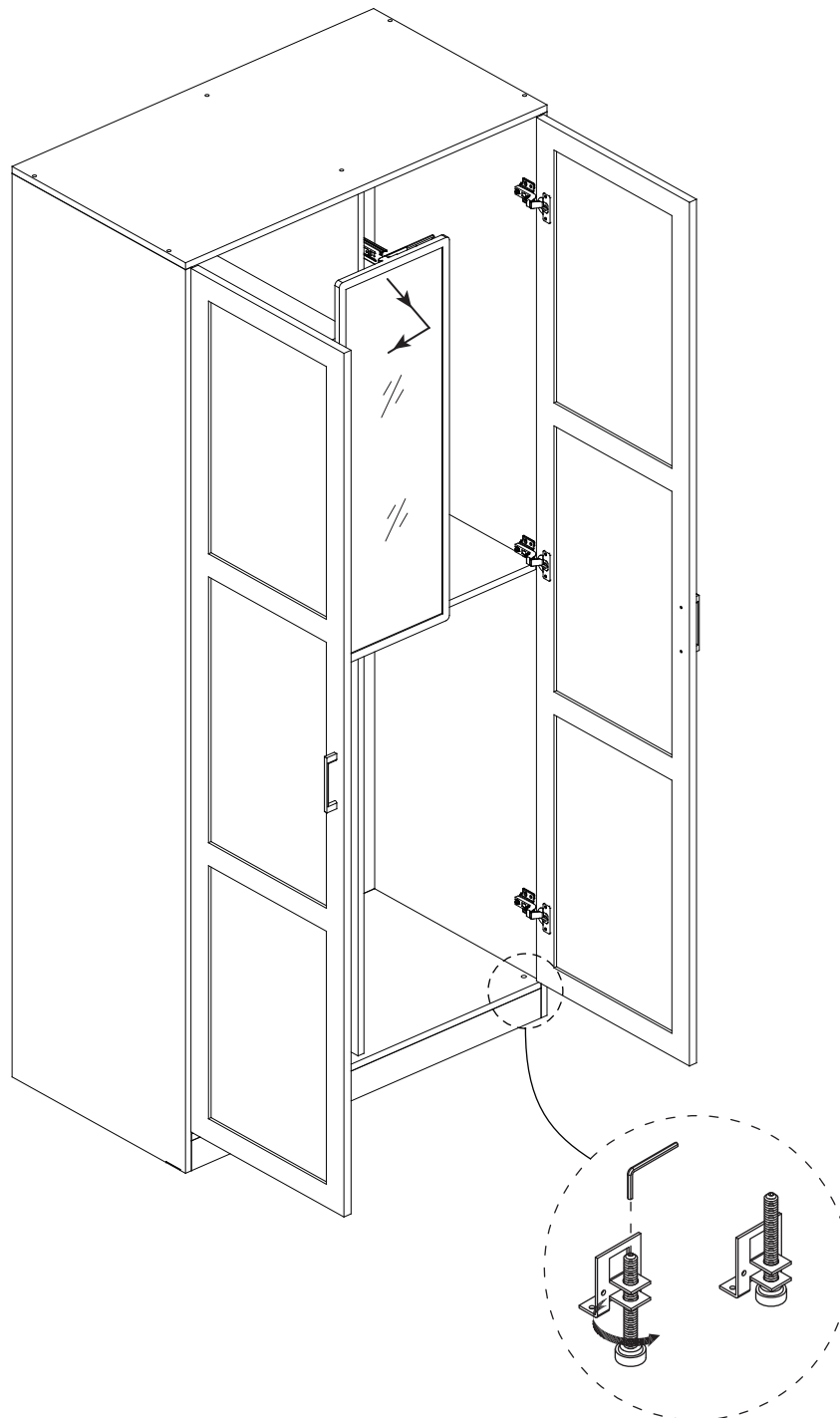
Insert all drawers into the unit by lining up the slide tracks on the drawers with the slide runners on the unit.



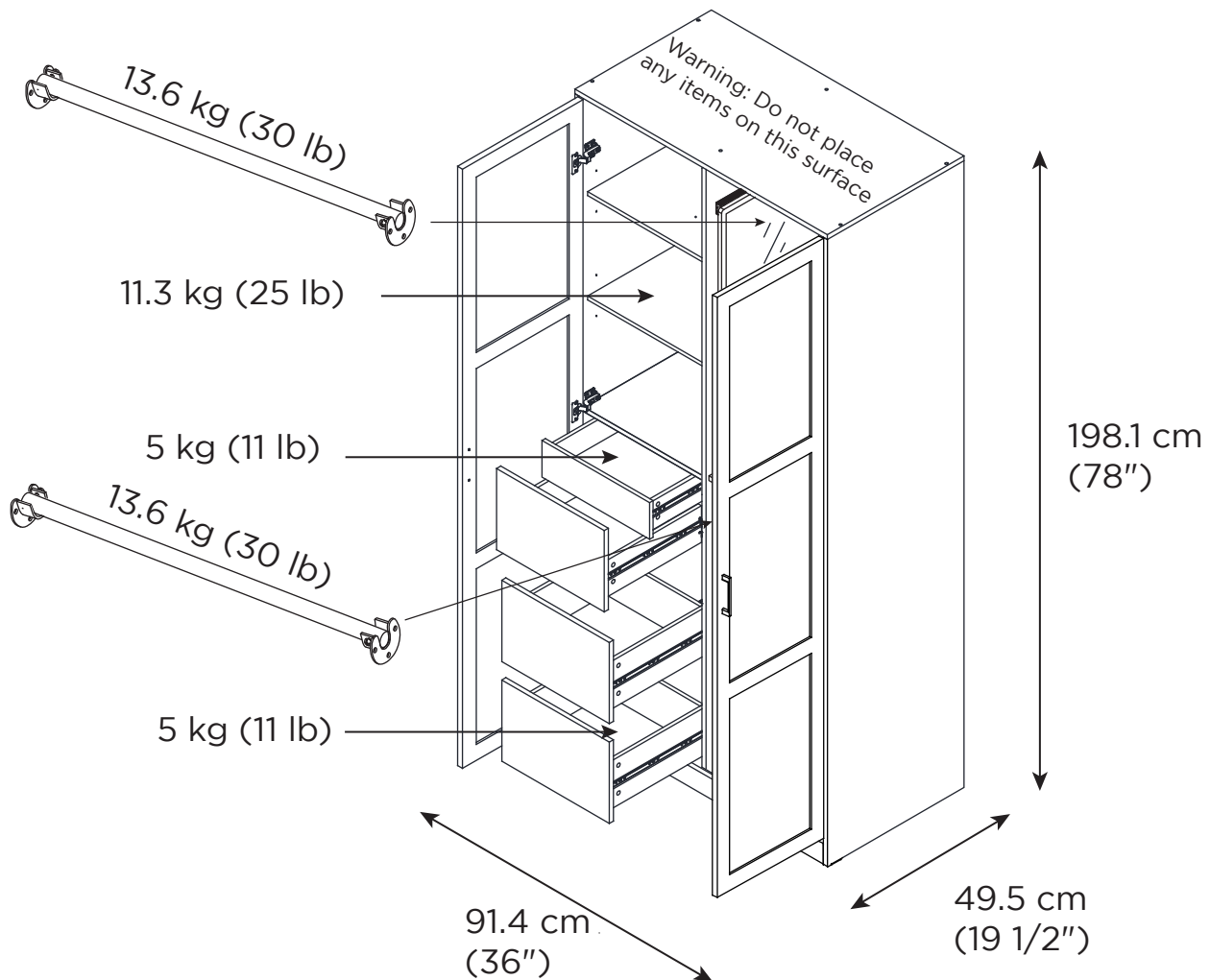
STEP-BY-STEP GUIDE

STEP 28

According to your needs, adjust the levelling feet to ensure whole unit is stable. Pull out and swivel the mirror.



TECHNICAL DATA



SPECIFICATIONS

ASSEMBLED DIMENSIONS (W x D x H)

91.4 x 49.5 x 198.1 cm

36 x 19 1/2 x 78"

ASSEMBLED WEIGHT

96 kg

211 lb 10 oz

MAXIMUM WEIGHT CAPACITY (Each shelf)

11.3 kg

25 lb

MAXIMUM WEIGHT CAPACITY (Small drawer and each big drawer)

5 kg

11 lb

MAXIMUM WEIGHT CAPACITY (Each hanging rod)

13.6 kg

30 lb

ASSEMBLY TROUBLESHOOTING



**BEFORE RETURNING
YOUR PRODUCT**

**HAVING TROUBLE?
LET US HELP YOU!**

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1-888-670-6684**

If you have questions regarding your product or require warranty assistance, please call our customer service helpline.



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WE CAN HELP**

CARING FOR YOUR ITEM

1

Weight Capacity:

- Do not exceed maximum weight capacity of 11.3 kg (25 lb) per shelf.
- Do not exceed maximum weight capacity of 5 kg (11 lb) on drawers.
- Do not exceed maximum weight capacity of 13.6 kg (30 lb) per hanging rod.
- Do not load the topmost surface.

2

Furniture tipping over can be dangerous. To reduce your risk:

- Do not stand on, sit on or climb this unit.
- Do not sit on top of unit.
- For indoor use only.
- Always place the unit on a flat, level surface.
- Regularly tighten all hardware to ensure unit is secure and stable.

3

Wipe clean with a damp cloth.

4

Avoid placing in direct sunlight.

WARRANTY INFORMATION



1-YEAR LIMITED WARRANTY*

This CANVAS™ product carries a one (1) year warranty against defects in workmanship and materials. Trileaf Distribution agrees to replace the defective product free of charge within the stated warranty period, when returned by the original purchaser with proof of purchase. This product is not guaranteed against wear or breakage due to misuse and/or abuse.

PRODUCT NO. 168-0201-4

Made in China

Imported by Trileaf Distribution Trifeuil Toronto, Canada M4S 2B8

CANVAS™

INSPIRED BY CANADA

