



BEST CHOICE
PRODUCTS



INSTRUCTION MANUAL

Narrow Arched
Storage Cabinet



BEST CHOICE
PRODUCTS

As shoppers, we're always trying to find the perfect balance between quality & value. At BCP, we believe we've achieved that. Our diverse catalog of everyday essentials is tailored especially to our customers & guaranteed to hit that sweet spot of high quality & low price.

— Always. —

! NOTICE

Please retain these instructions for future reference.

- Please do not exceed the weight limitations of this item.
- Do not stand on or use any part of this item as a step ladder.
- Firmly secure all bolts, screws, and knobs before use.
- Reconfirm that all bolts, screws, and knobs are secure every 90 days.
- Fasten screws loosely during initial assembly. Do not firmly tighten the screws until the item is completely assembled.
- Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- To prevent swelling or warping, wipe away any excess water on the surfaces of the product
- Be aware that some parts are heavy and have sharp edges.
- If any parts are missing, broken, damaged, or worn, stop using this product until repairs are made and/or factory replacement parts are installed.
- Do not use this item in a way inconsistent with the manufacturer's instructions as this could void the product warranty.
- This product is intended for indoor use only.
- This product is intended for residential use only.

TOOLS REQUIRED



PHILLIPS
SCREWDRIVER



ALLEN WRENCH
(PROVIDED)



POWER DRILL
(RECOMMENDED)



2 PERSON
ASSEMBLY

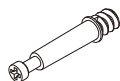


UP TO 60 MIN.
ASSEMBLY

HARDWARE

1

CAM BOLT



37 PCS

2

CAM LOCK



37 PCS

3

M6 x 30mm
DOWEL



35 PCS

4

M4 x 35mm
WOOD SCREW



15 PCS

5

M3.5 x 12mm
SCREW



12 PCS

6

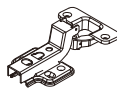
SHELF
SUPPORT



12 PCS

7

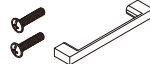
HINGE



2 PCS

8

CABINET
DOOR HANDLE
& SCREWS



1 SET

HARDWARE

9

M6 x 25mm
BOLT



2 PCS

10

BACK SCREW
& GUIDE



14 PCS

11

M4 x 12mm
SCREW



2 PCS

12

WALL ANCHOR



2 PCS

13

MOUNTING
STRAP



2 PCS

14

CAM LOCK
COVER



12 PCS

15

FOOT SLIDER

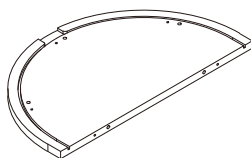


6 PCS

PARTS

A

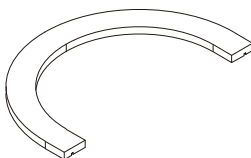
ARCH BACKING



1 PC

B

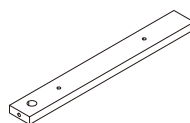
ARCH FRONT LINING



1 PC

C

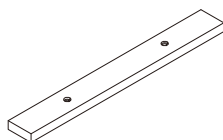
ARCH CENTRAL BRACE



1 PC

D

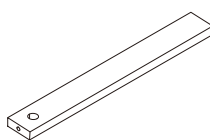
ARCH TOP BRACE



1 PC

E

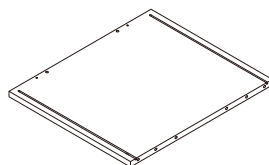
ARCH SIDE BRACE



2 PCS

F

TOP SHELF

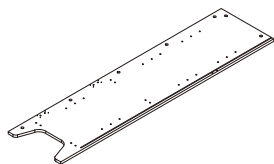


1 PC

PARTS

G

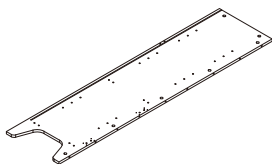
CABINET LEFT SIDE



1 PC

H

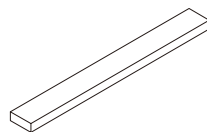
CABINET RIGHT SIDE



1 PC

I

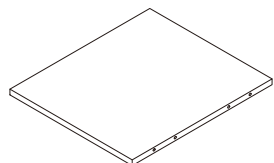
SHELF FRONT



3 PCS

J

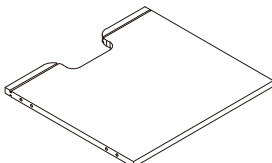
UPPER SHELF



2 PCS

K

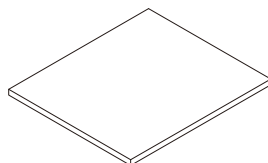
MIDDLE SHELF



1 PC

L

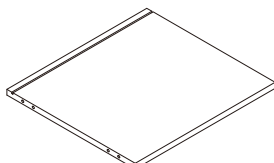
BOTTOM SHELF



1 PC

M

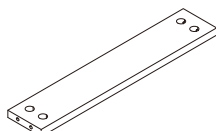
CABINET BOTTOM



1 PC

N

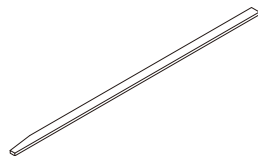
TOP DIVIDER



1 PC

O

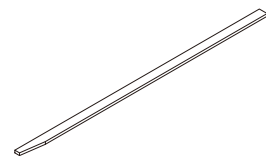
RIGHT FRONT FRAME SIDE



1 PC

P

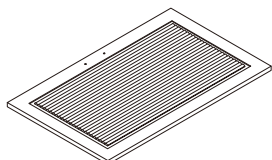
LEFT FRONT FRAME SIDE



1 PC

Q

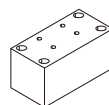
DOOR



1 PC

R

MOUNTING BLOCK

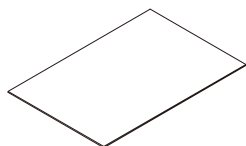


2 PCS

PARTS

S

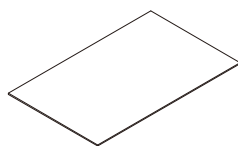
BOTTOM BACK BOARD



1 PC

T

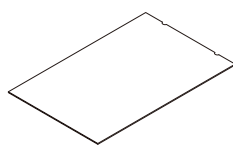
UPPER BACK BOARD



3 PCS

U

ARCH COVER BOARD



2 PCS

V

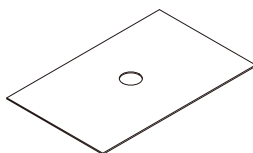
BACK BOARD DIVIDER



3 PCS

W

LOWER BACK BOARD

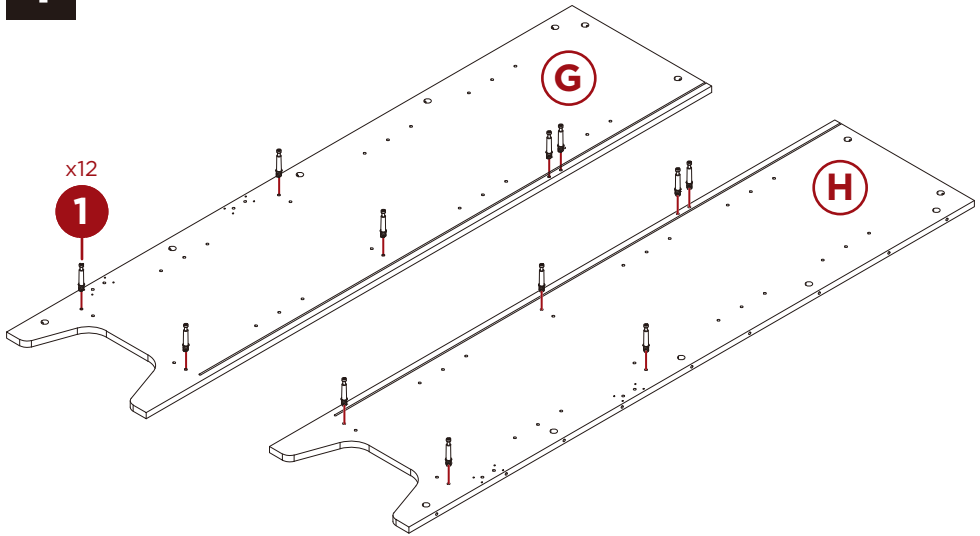


1 PC

PRODUCT ASSEMBLY

1

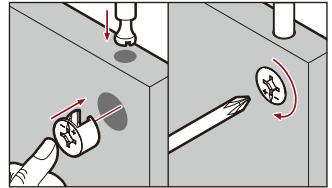
Insert six **part 1 cam bolts** each into the **part G** and **H cabinet sides**, twelve cam bolts total.



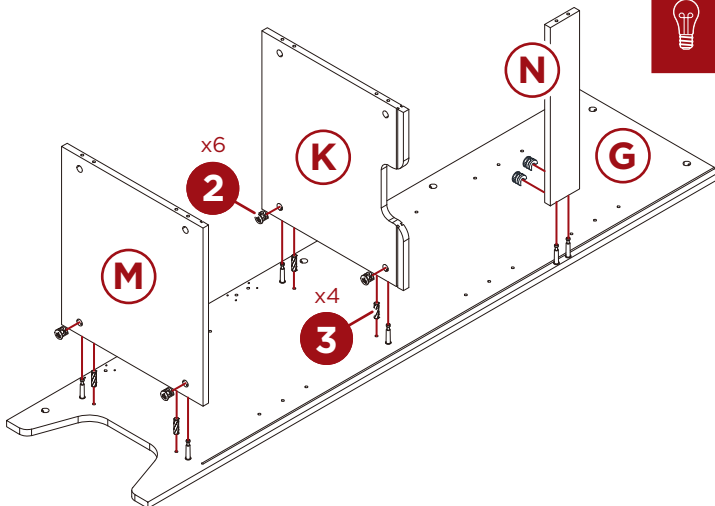
2

Locate the **part N top divider** and insert two **part 2 cam locks**. Attach it to the **part G cabinet left side**. Turn the cam locks to secure.

Locate the **part K middle shelf** and **part M cabinet bottom**, then insert four **part 2 cam locks** and four **part 3 dowels**. Attach both shelves to the **part G cabinet left side**. Turn the cam locks to secure.



Use a screwdriver to turn the cam lock to secure the cam bolt.



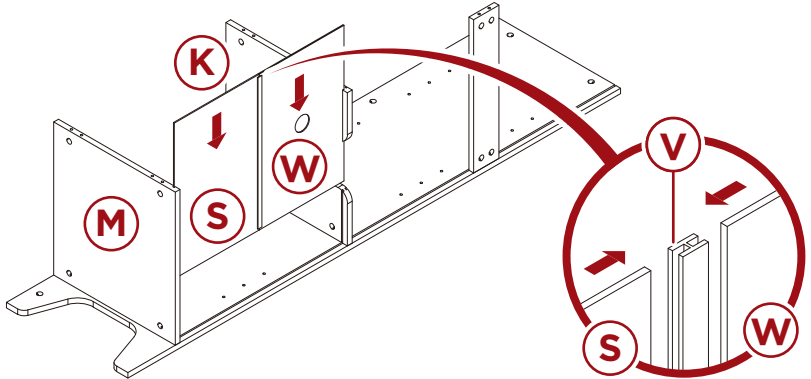
PRODUCT ASSEMBLY

3

Slide one **part S bottom back board** into the grooves on the **part M cabinet bottom** and the **part G cabinet left side**.

Slide one **part V back board divider** on the top edge of the **part S bottom back board**.

Slide one **part W lower back board** between the **part V back board divider** and the **part K middle shelf**.

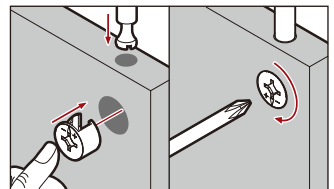
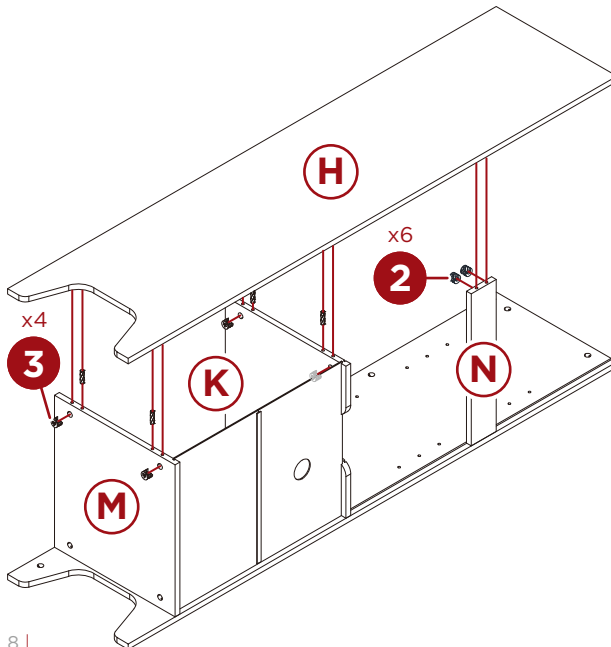


4

Insert two **part 2 cam locks** into the **part N top divider**.

Insert two **part 2 cam locks** and two **part 3 dowels** each into the **part K middle shelf** and **part M cabinet bottom**.

Attach the **part H cabinet right side** to the **part N top divider**, **part K middle shelf**, and **part M cabinet bottom**. Turn the cam locks to secure.

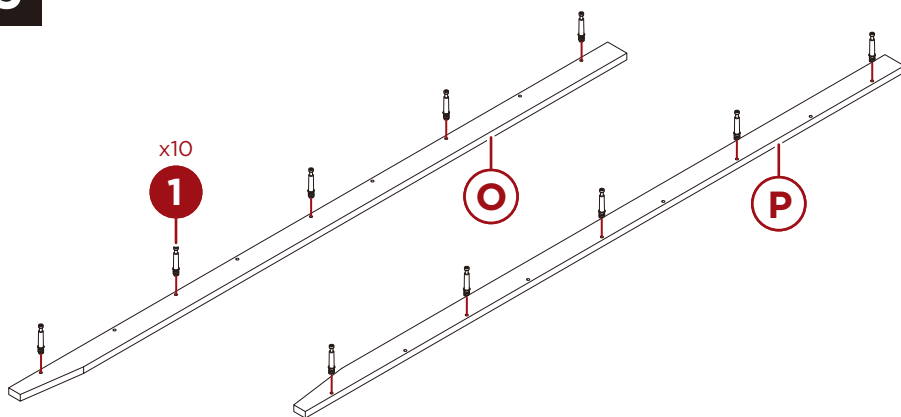


Use a screwdriver to turn the cam lock to secure the cam bolt.

PRODUCT ASSEMBLY

5

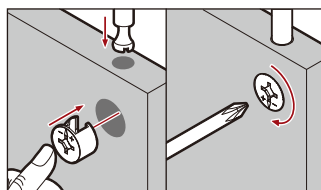
Locate the **part O** and **part P** front frames and insert ten **part 1** cam bolts, five bolts per frame.



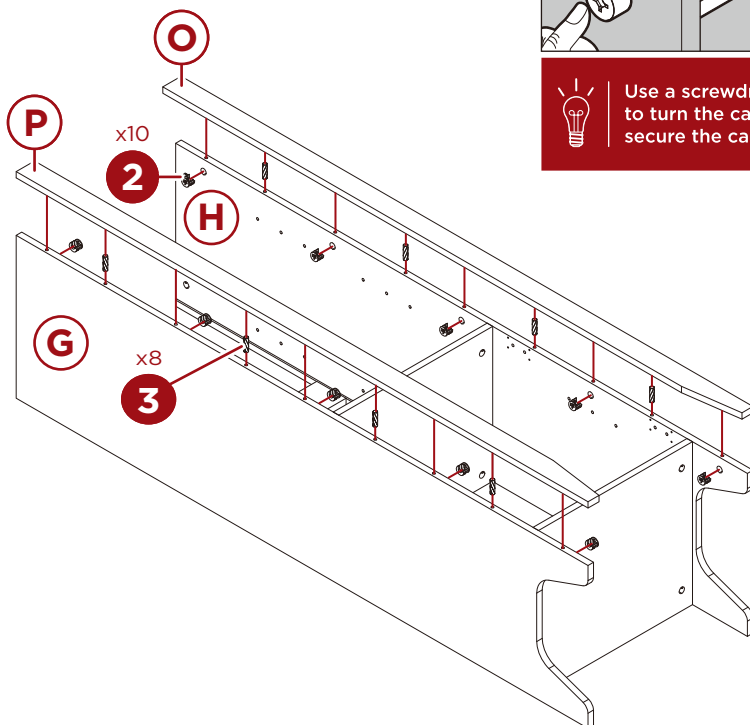
6

Insert five **part 2** cam locks and four **part C** dowels each into the **part H** and **part G** cabinet sides, ten cam locks and eight dowels total.

Attach the **part O** and **part P** front frames to the **part H** and **part G** cabinet sides, then turn the cam locks to secure.



Use a screwdriver to turn the cam lock to secure the cam bolt.

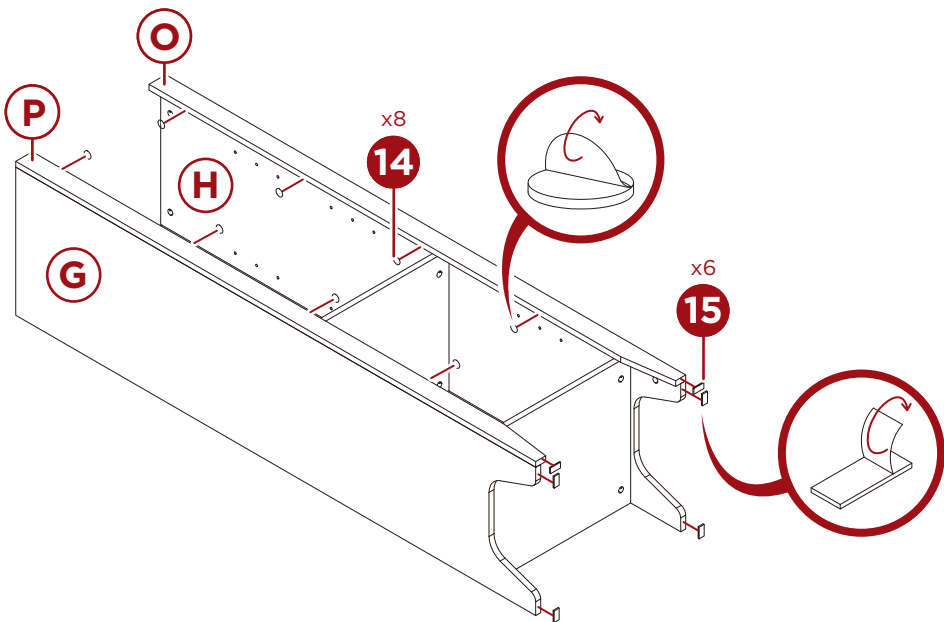


PRODUCT ASSEMBLY

7

Place one **part 14 cam lock cover** over the top four cam locks on each side of the cabinet assembly, eight covers total.

Place four **part 15 foot sliders** onto the bottom of the **part H** and **part G cabinet sides**, then place two foot sliders on the bottom of each **part O** and **part P front frame**, six foot sliders total.

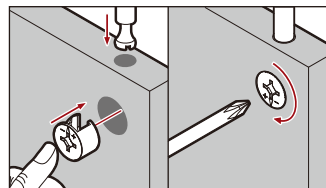


8

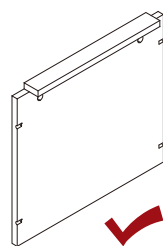
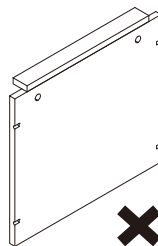
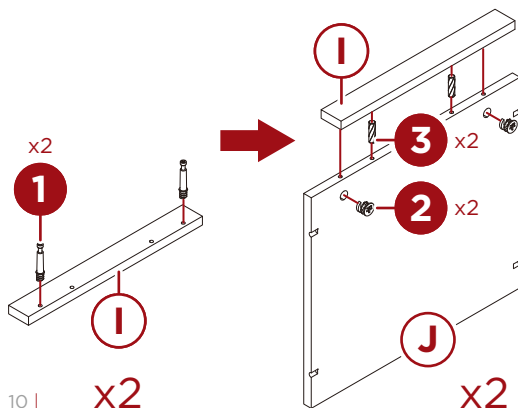
Locate one **part I shelf front** and insert two **part 1 cam bolts**.

Locate one **part J upper shelf** and insert two **part 2 cam locks** and two **part 3 dowels**.

Attach one **part I shelf front** to the **part J upper shelf**. Repeat for the second upper shelf.



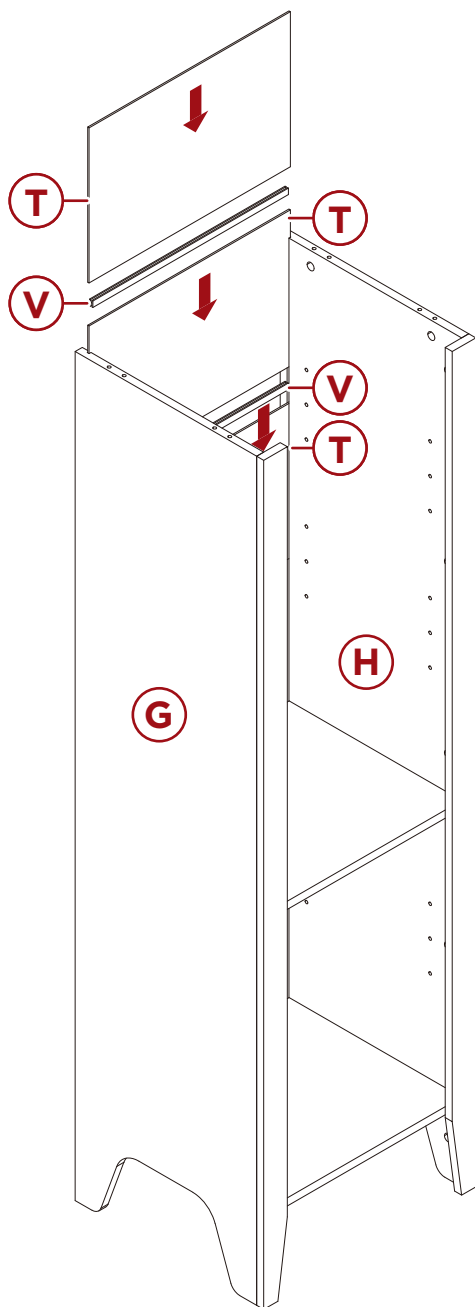
Use a screwdriver to turn the cam lock to secure the cam bolt.



PRODUCT ASSEMBLY

9

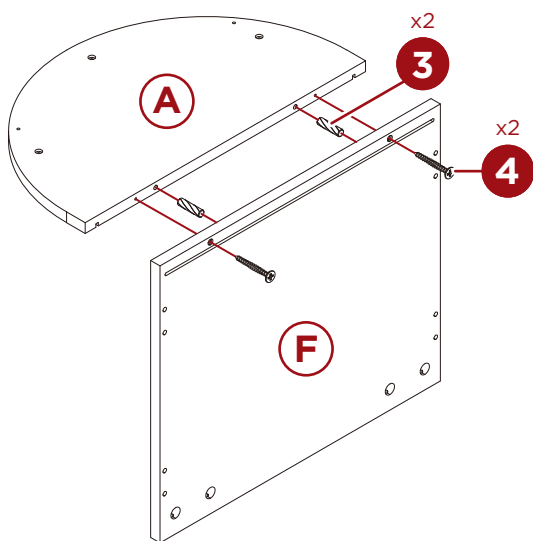
Stand the cabinet assembly upright. Insert three **part T upper back boards** and two **part V back board dividers** between the **part G & H cabinet sides**, as shown below.



PRODUCT ASSEMBLY

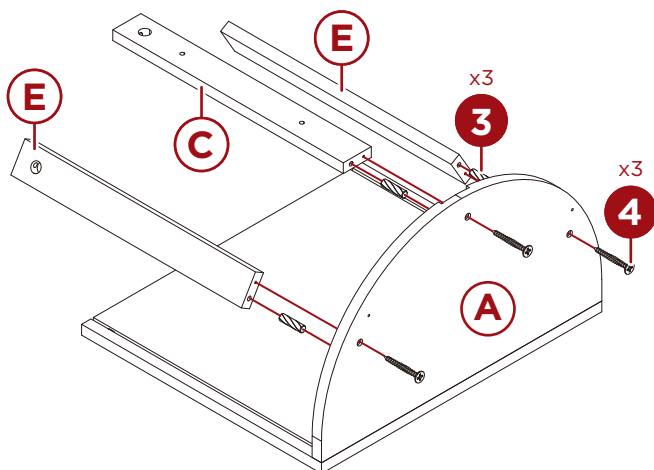
10

Insert two **part 3 dowels** into the bottom of the **part A arch backing**.
Attach the **part F top shelf** to the **part A arch backing** with two **part 4 screws**.



11

Attach the **part C arch central brace** with one **part 4 wood screw** and one **part 3 dowel**.
Attach two **part E arch side braces** with two **part 4 screws** and two **part 3 dowels**, one screw and one dowel per brace.

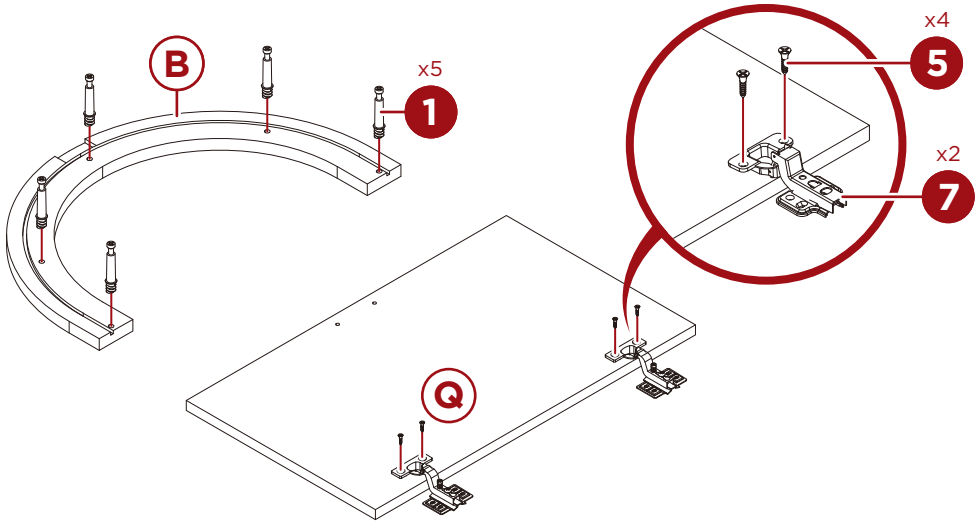


PRODUCT ASSEMBLY

12

Locate the **part B arch front lining** and insert five **part 1 cam bolts**.

Locate one **part Q door** and attach two **part 7 hinges** with four **part 5 screws**, two screws per hinge.

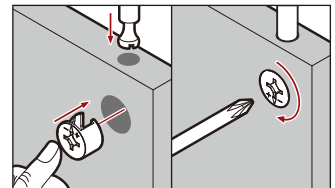
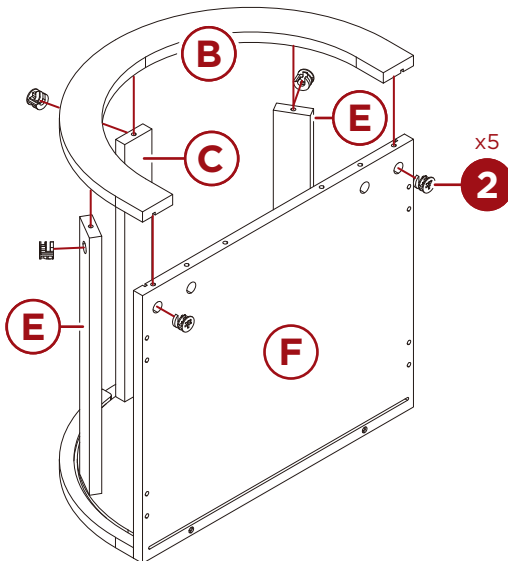


13

Insert two **part 2 cam locks** into the bottom of the **part F top shelf**.

Insert one **part 2 cam lock** into the **part C arch central brace** and **part E arch side braces**, three locks total.

Attach the **part B arch front lining** to the **part C & E arch braces** and the **part F top shelf**. Turn the cam locks to secure.



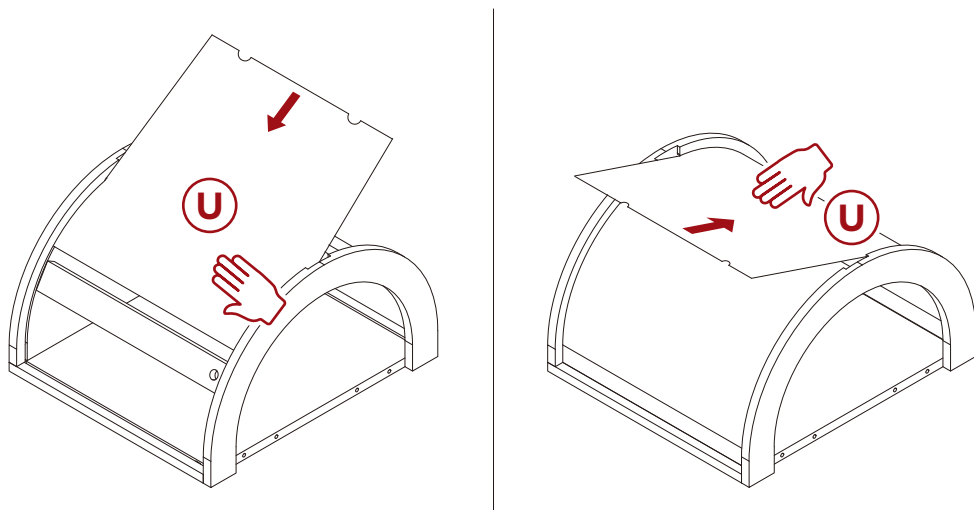
Use a screwdriver to turn the cam lock to secure the cam bolt.

PRODUCT ASSEMBLY

14

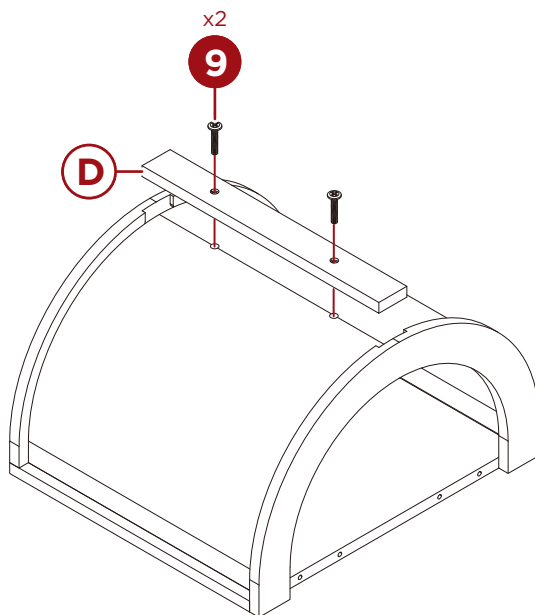
Slide two **part U arch cover boards** into their designated grooves between the **part A & B arch front/backing**, taking care to insert cover boards so the fastener hole notches sit at the top of the arch.

NOTE: Press down firmly with your hand on each board to ensure it is fully seated into the grooves.



15

Attach the **part D arch top brace** to the **part C arch central brace** through the **part U arch cover boards** with two **part 9 bolts**.



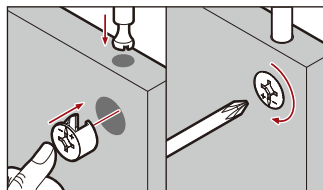
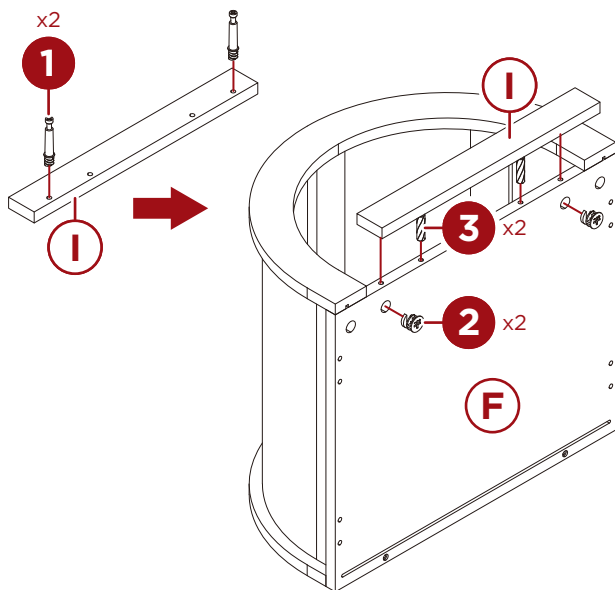
PRODUCT ASSEMBLY

16

Locate one **part I shelf front** and insert two **part 1 cam bolts**.

Attach the **part I shelf front** to the **part F top shelf** with two **part 3 dowels**.

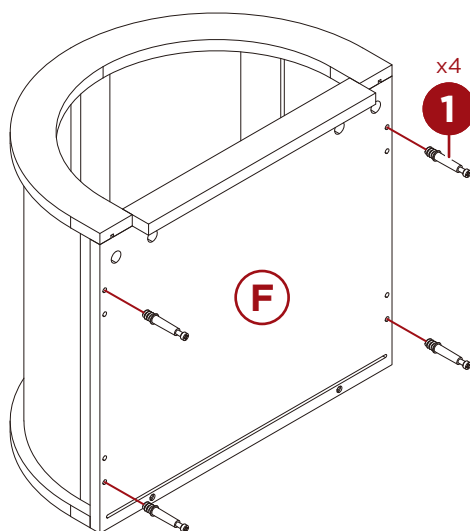
Insert two **part 2 cam locks** into the bottom of the **part F top shelf**. Turn the cam locks to secure.



Use a screwdriver to turn the cam lock to secure the cam bolt.

17

Insert four **part 1 cam bolts** into the bottom of the **part F top shelf**.



PRODUCT ASSEMBLY

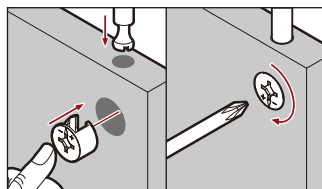
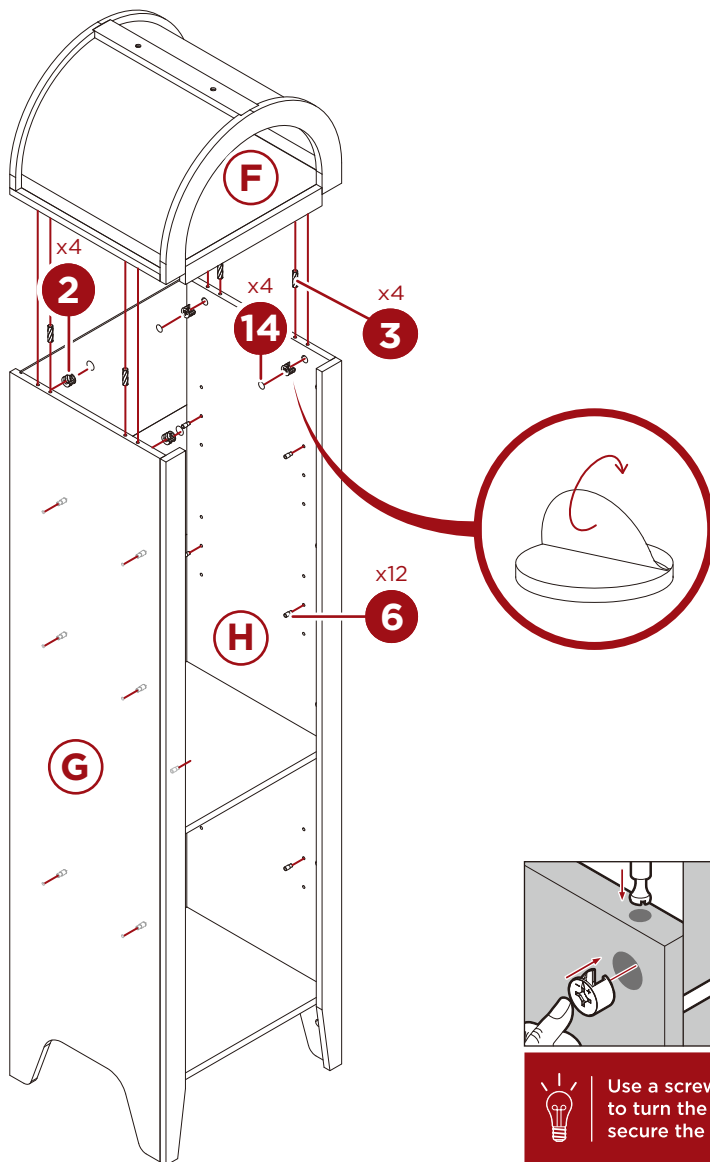
18

Insert two **part 2 cam locks** and two **part 3 dowels** each into the top of the **part H** and **part G cabinet sides**, four cam locks and four dowels total.

Attach the **part F top shelf** to the **part H** and **part G cabinet sides**. Turn the cam locks to secure, then cover each cam lock with one **part 14 cam lock cover**, four covers total.

Insert twelve **part 6 shelf supports** into the **part H** and **part G cabinet sides** as desired.

NOTE: To ensure the shelves sit level, be sure the shelf supports in either cabinet side are mounted parallel to each other.

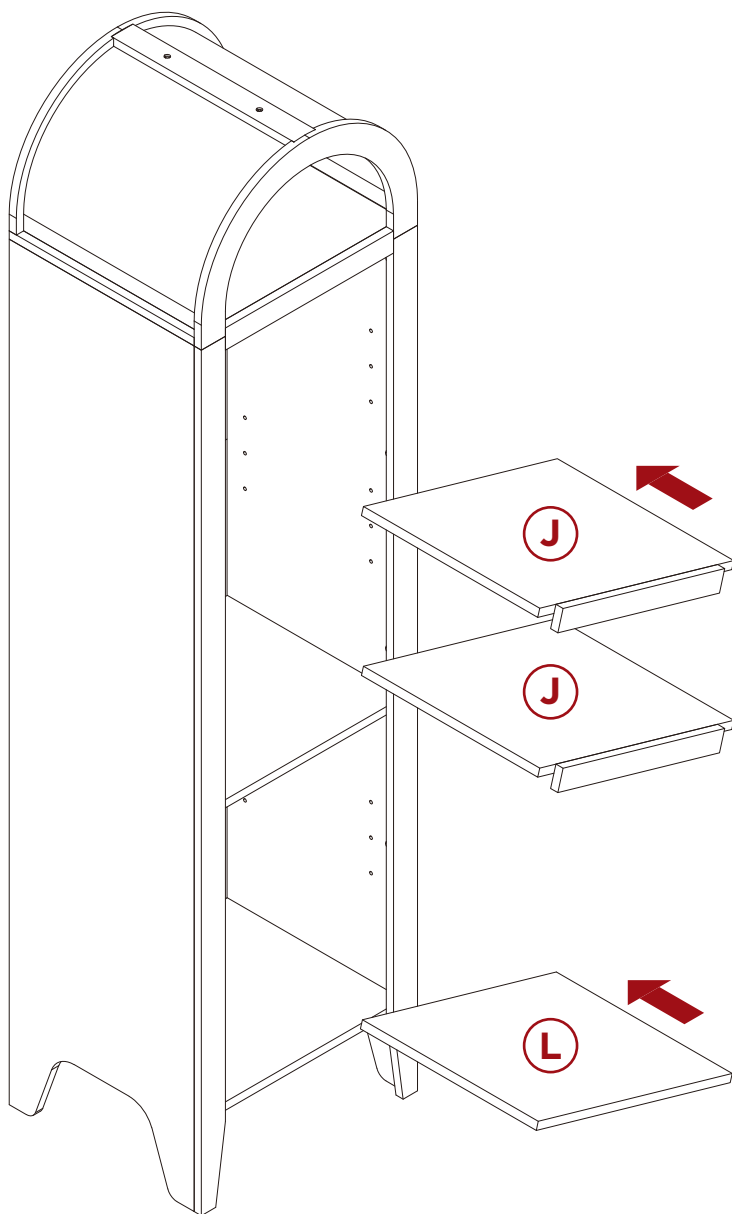


Use a screwdriver to turn the cam lock to secure the cam bolt.

PRODUCT ASSEMBLY

19

Slide the two **part J** upper shelves and one **part L** bottom shelf onto the **part 6** shelf supports.



PRODUCT ASSEMBLY - LEFT SIDE DOOR

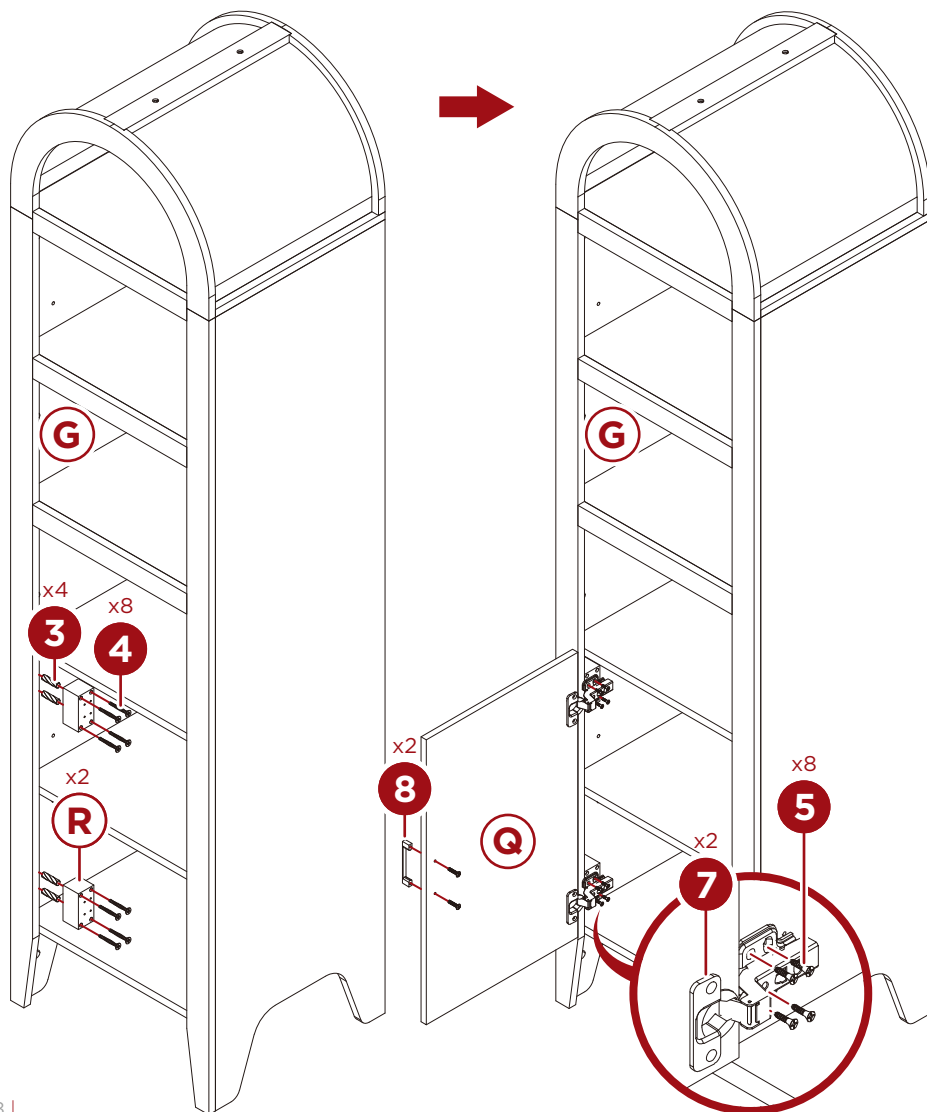
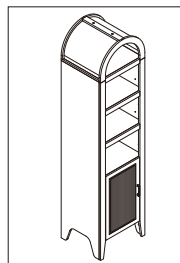
20a

Locate two **part R** mounting blocks and insert two **part 3** dowels into each, four dowels total.

Attach the two **part R** mounting blocks **part G** cabinet left sides with eight **part 4** screws, four screws per mounting block.

Attach the **part Q** door by securing the **part 7** hinges to the **part R** mounting blocks with eight **part 5** screws, four screws per hinge.

Attach the **part 8** cabinet door handle to the **part Q** door with the two included screws.



PRODUCT ASSEMBLY - RIGHT SIDE DOOR

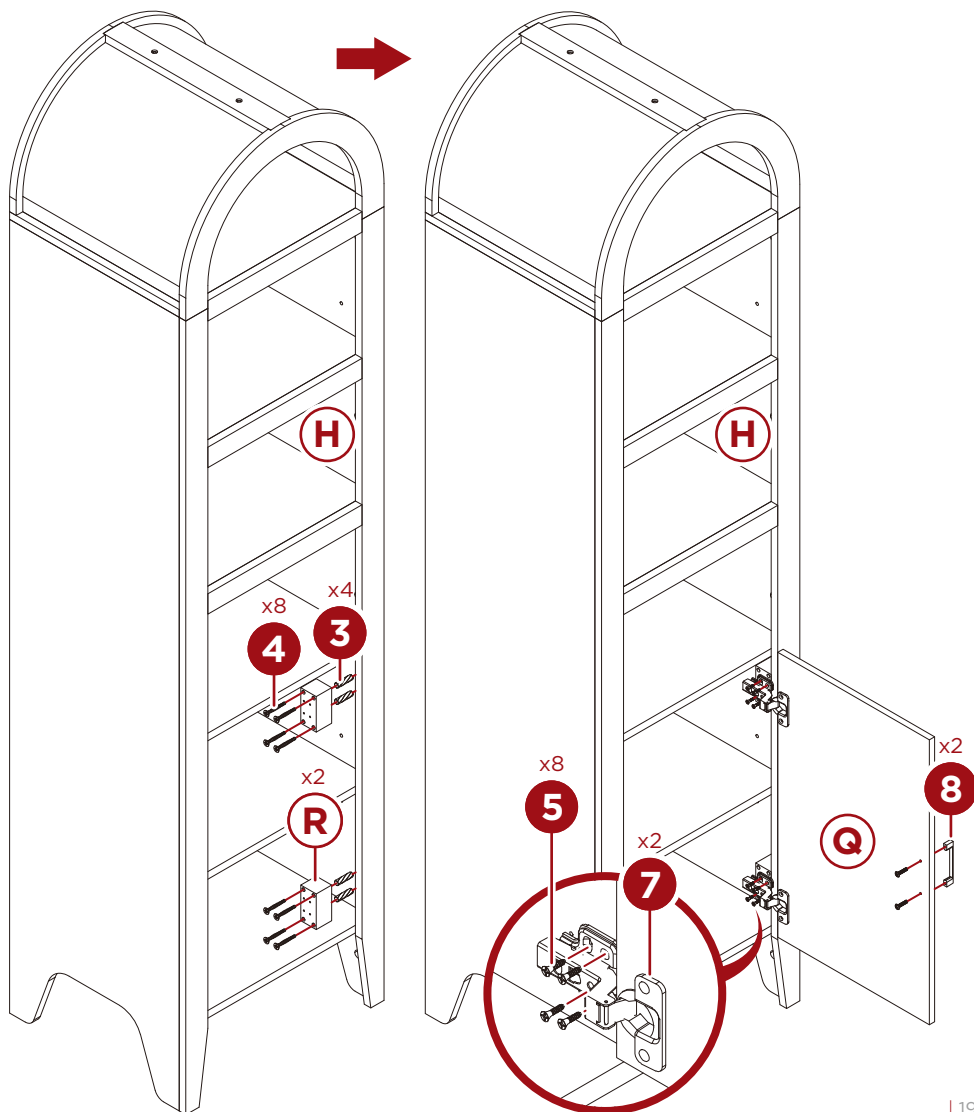
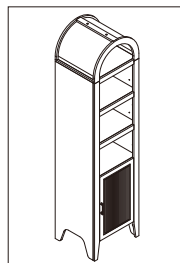
20b

Locate two **part R** mounting blocks and insert two **part 3** dowels into each, four dowels total.

Attach the two **part R** mounting blocks **part H** cabinet right sides with eight **part 4** screws, four screws per mounting block.

Attach the **part Q** door by securing the **part 7** hinges to the **part R** mounting blocks with eight **part 5** screws, four screws per hinge.

Attach the **part 8** cabinet door handle to the **part Q** door with the two included screws.

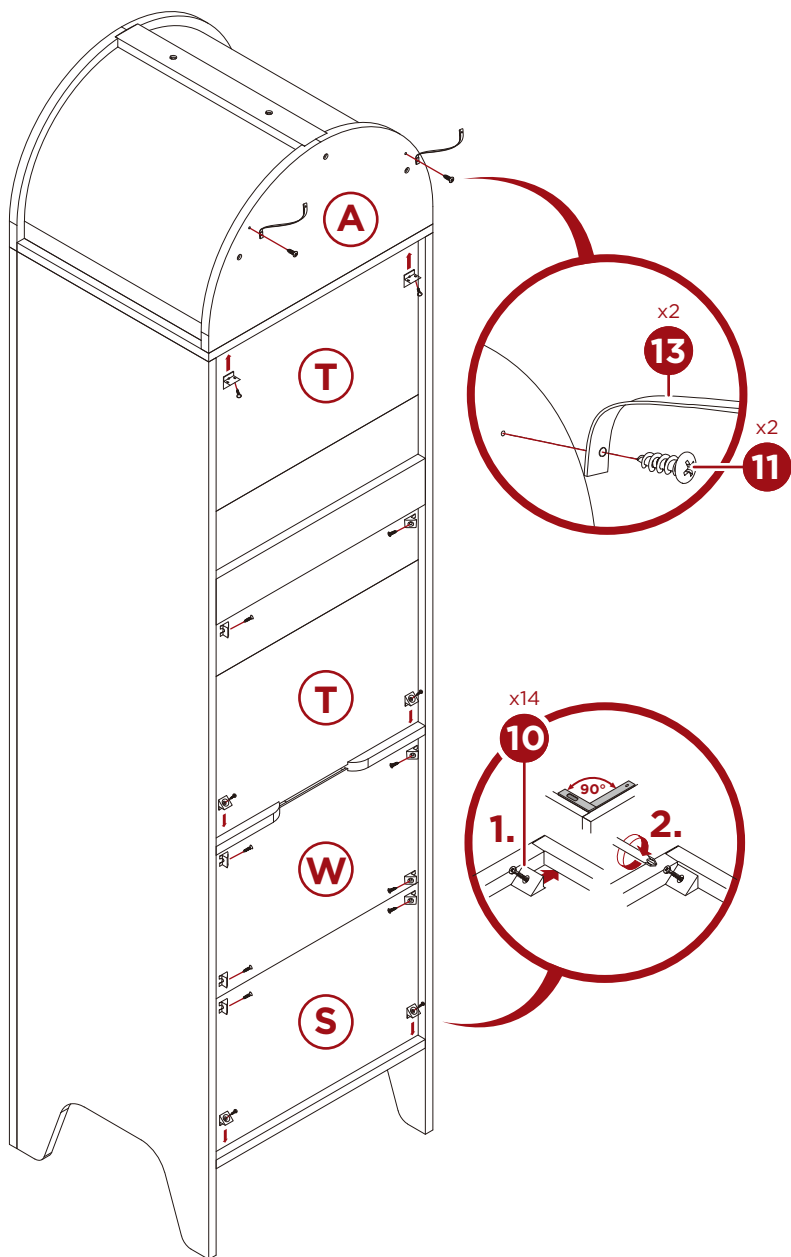


PRODUCT ASSEMBLY

21

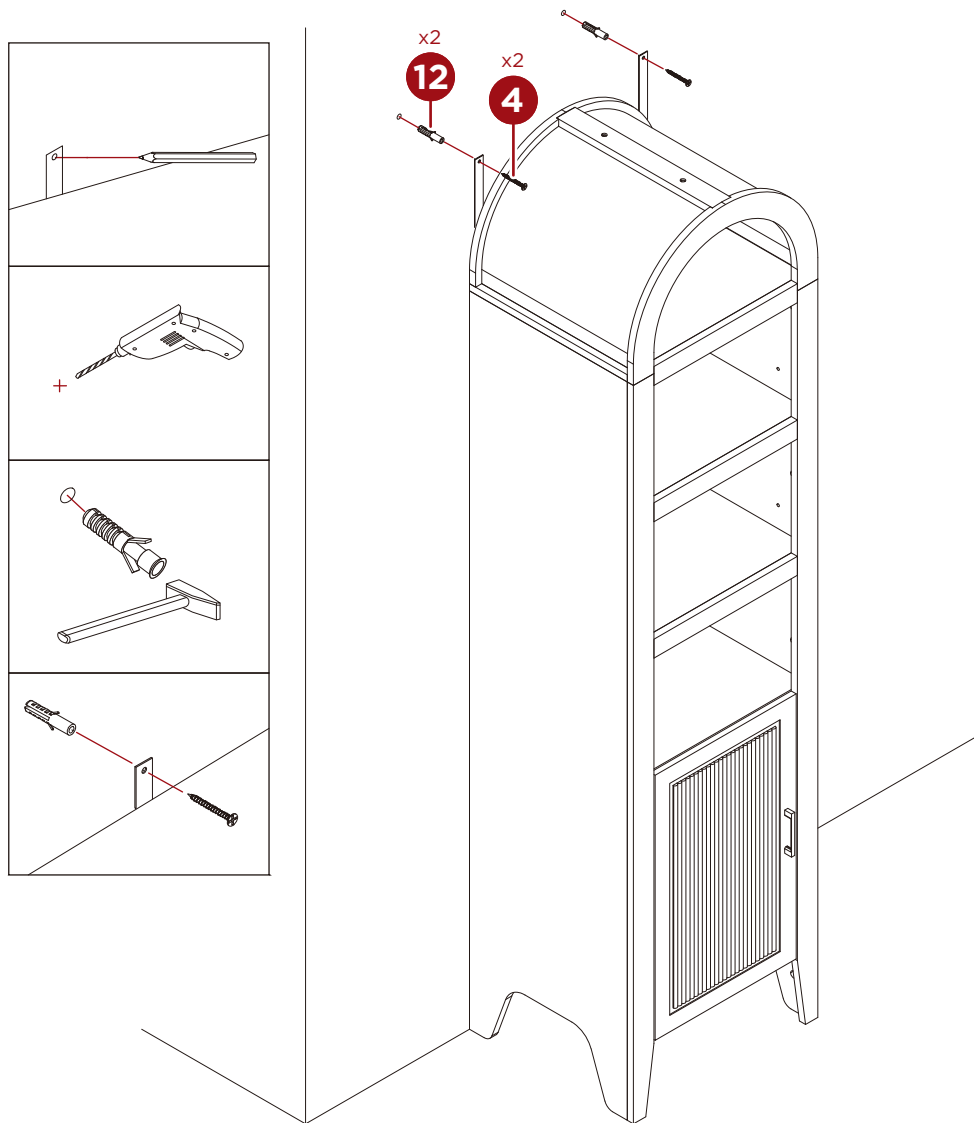
Attach two **part 13 mounting straps** to the back of the **part A arch backing** with two **part 11 screws**.

Attach fourteen **part 10 back screw & guides** to the back of cabinet assembly as shown.



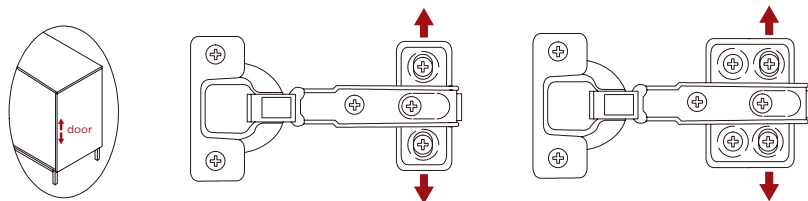
WALL MOUNTING

1. Select an appropriate location, then mark two spaces on the wall using the **part 13 mounting straps** as guides. Use a drill on the marked spaces.
2. Insert two **part 12 wall anchors** into the new holes in the wall. Overlap the holes with the mounting straps, then attach the cabinet to the wall by drilling two **part 4 wood screws** through the **part 13 mounting straps** and into the wall anchors.



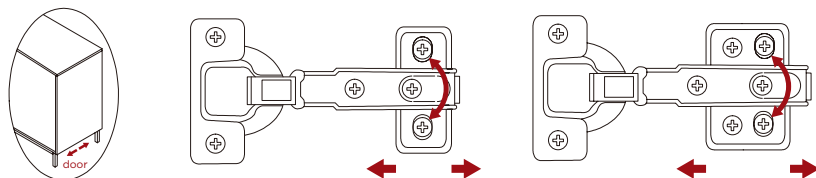
DOOR ALIGNMENT

If your door is too low or too high...



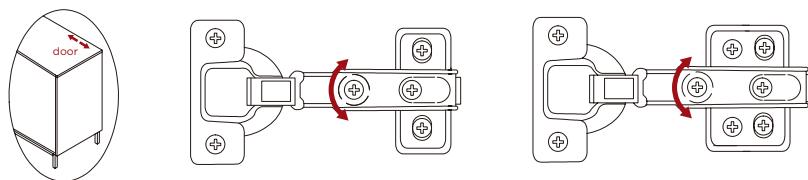
Loosen the height screws, then move the door up or down to make it level.

If you need to adjust the depth of the doors...



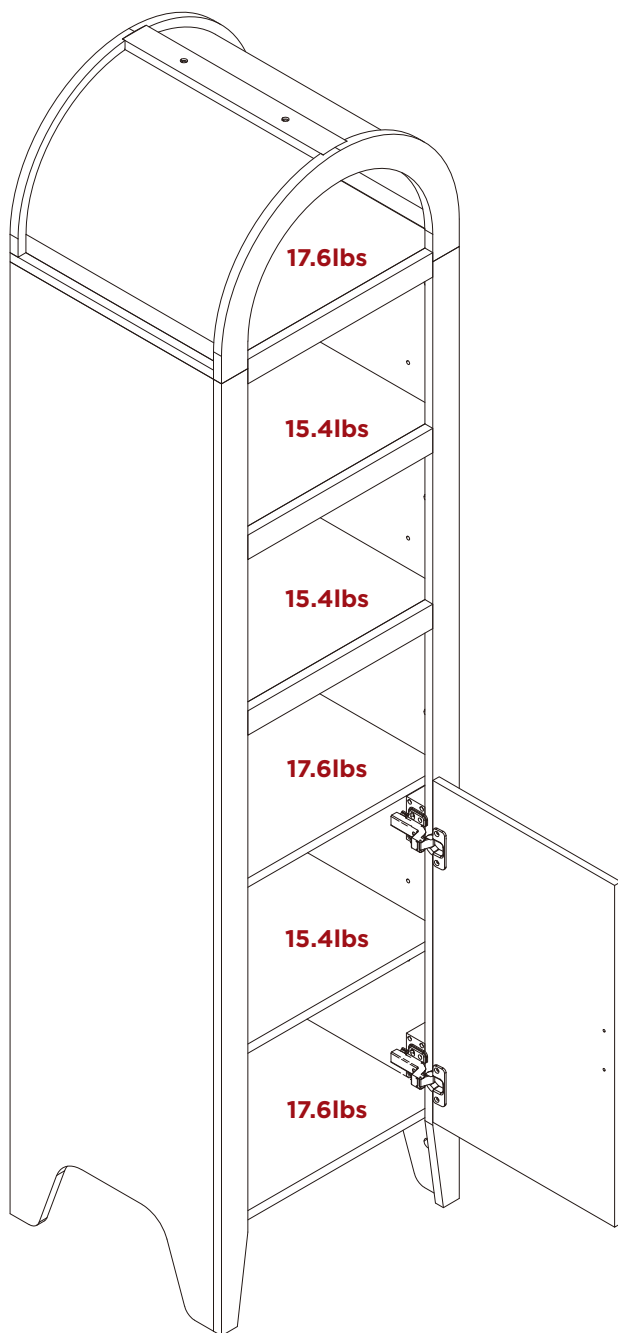
Adjust the in-and-out screws until the door is aligned with the side of cabinet.

If the space between your doors is off...



Loosen the side-to-side screws, then screw counter-clockwise to make the gap wider or clockwise to close any gaps.

WEIGHT CAPACITY





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Returns & Refunds

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