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# 200CM Walter Blade Leg TV Unit

# Read first, enjoy forever.

## Assembly tips

- Assemble your product on a level surface and lay something soft underneath to protect potential floor damage.
- Don't over tighten screws. During assembly we recommend tightening to approximately 70% tightness. Only tighten hardware 100% when fully assembled.
- Keep children away from assembly area as bags and small parts can pose a choking hazard.
- Make sure you have enough space to layout parts before starting. We recommend assembling your item in its final location.
- Do not stand on or put weight on the parts as it may warp or damage product.
- We do not recommend the use of drills or power tools (unless specified) as it may damage the product or hardware. Use hand held screwdrivers only.
- It is best that two people assemble the product as some products may be too heavy for one person. Check this booklet for guidance.

## Safety, care and maintenance

- To reduce the risk of injury, always secure storage furniture to walls and/or floors by using tip-over restraints.
- Never let children climb or hang on drawers, doors or shelves.
- To protect your product and your home, we recommend using coasters, placemats, rugs and other protective items.
- Screws may loosen over time. We recommend setting a reminder to tighten up every six months.
- Remove any liquid spills immediately using a clean cloth with mild detergent. Do not use bleach or abrasive cleaners. Always test any cleaning agent in an inconspicuous spot first to know if it is suitable.

## Recycling

We hope that you love your product forever, but we know situations change. In the event that you wish to dispose of your product please consider some creative ways to give it a new home:

- If it's still in great shape, sell it on your favourite online marketplace!
- Give it a second life by affording it a fresh coat of paint.
- If you must dispose of it, why not donate it to your local charity or shelter for someone else to enjoy.

Please dispose of this product and packaging responsibly and recycle where possible. Scan the QR code to read more about Temple and Webster's commitment to a more sustainable future

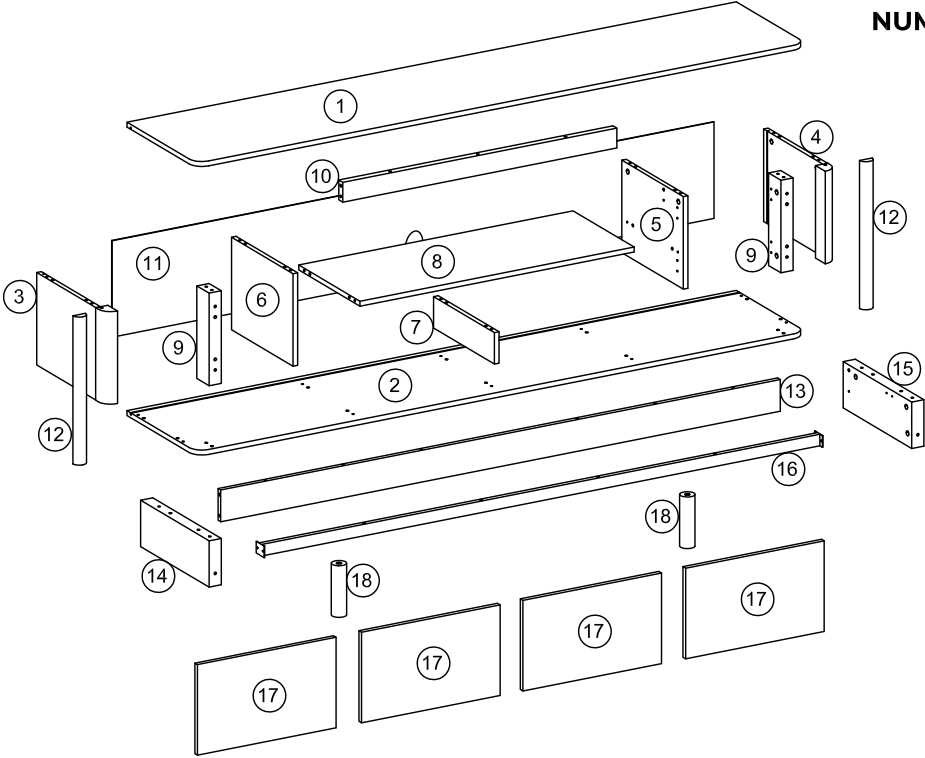


# Parts list

## ASSEMBLY INSTRUCTIONS

### 200CM Walter Blade Leg TV Unit




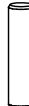



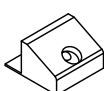

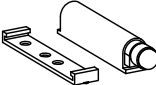






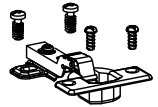


### SBWLTVOK



NUMBER OF PEOPLE REQUIRED  
FOR ASSEMBLY:  
**2**

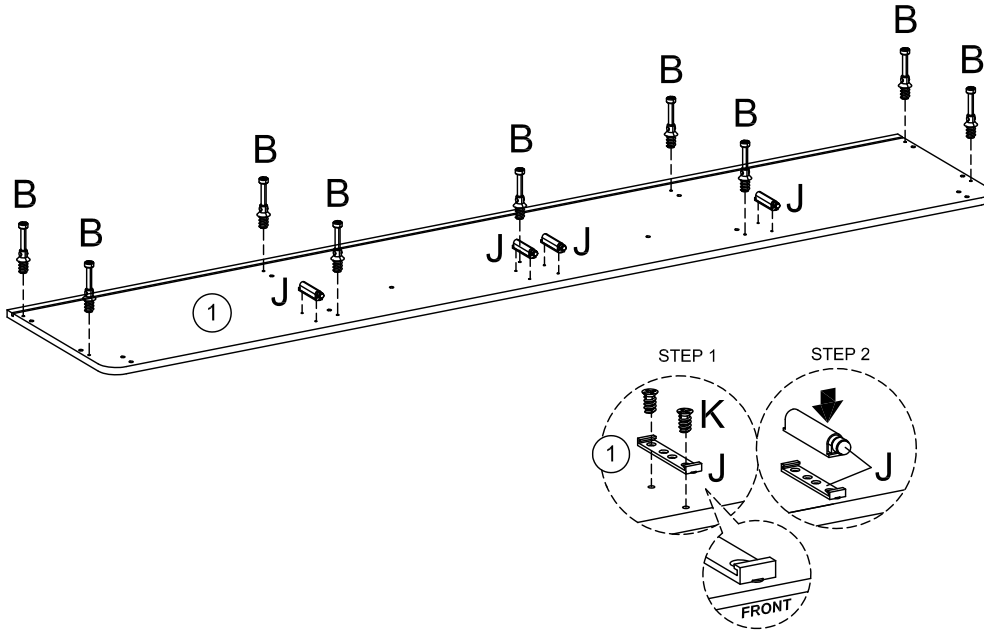
TOOLS REQUIRED FOR  
ASSEMBLY



<b>A</b>  33 PCS	<b>B</b>  33 PCS	<b>C</b>  33 PCS	<b>D</b>  48 PCS	<b>E</b>  10 PCS	<b>F</b>  4 PCS	<b>G</b>  10 PCS	<b>H</b>  10 PCS
<b>I</b>  4 PCS	<b>J</b>  4 PCS	<b>K</b>  8 PCS	<b>L</b>  1 PCS	<b>M</b>  1 PCS	<b>N</b>  2 PCS	<b>O</b>  4 PCS	<b>P</b>  4 PCS
<b>Q</b>  4 PCS	<b>R</b>  1 PC	<b>S</b>  4 PC					

# 1.

Attach 9x Cam Bolts (B) into Top Panel (1).  
Attach 4x Push to Open (J) to Top Panel (1) using 8x Screws (K).



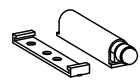
## You will need:

B



9 Cam Bolts

J

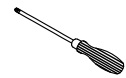


4 Push to Open

K



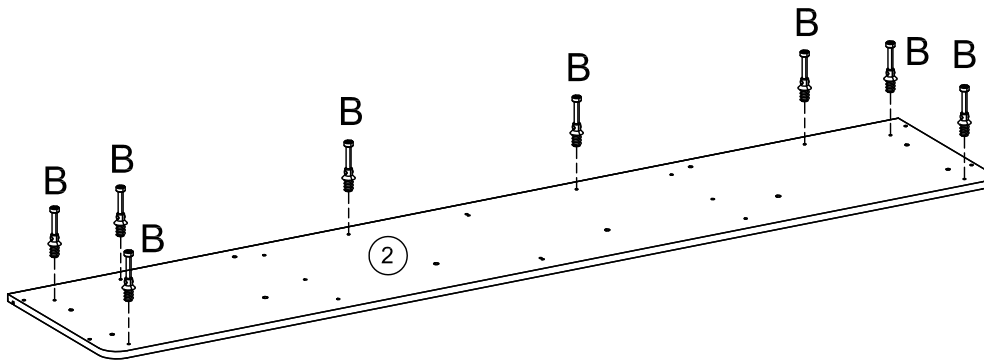
8 Screws



1 Phillips head  
screwdriver

# 2.

Attach 8x Cam Bolts (B) into Bottom Panel (2).

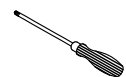


## You will need:

B

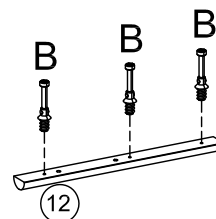
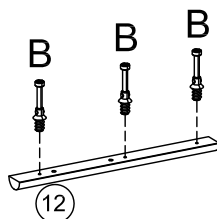


14 Cam Bolts



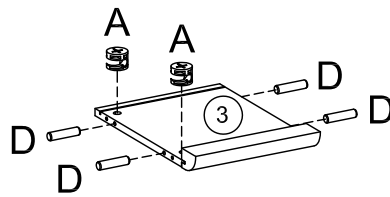
1 Phillips head  
screwdriver

Attach 6x Cam Bolts (B) into 2x Front Pillar (12).

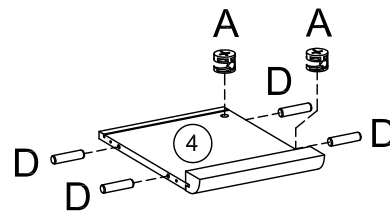


# 3.

Insert 2x Cam Lock (A) and 4x Plastic Dowel (D) into Left Panel (3).



Insert 2x Cam Lock (A) and 4x Plastic Dowel (D) into Right Panel (4).



**You will need:**

A



4 Cam Locks

D

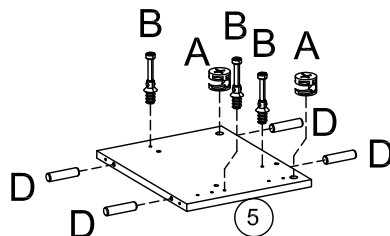


8 Plastic Dowels

# 4.

Attach 3x Cam Bolts (B) to Divider Right Panel (5).

Insert 2x Cam Lock (A) and 4x Plastic Dowel (D) into Divider Right Panel (5).



**You will need:**

A



4 Cam Locks

B

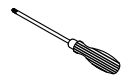


6 Cam Bolts

D



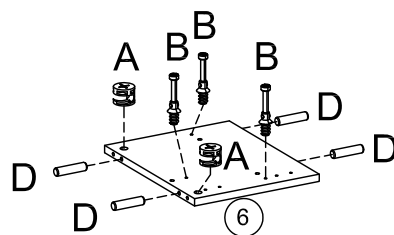
8 Plastic Dowels



1 Phillips head screwdriver

Attach 3x Cam Bolts (B) to Divider Left Panel (6).

Insert 2x Cam Lock (A) and 4x Plastic Dowel (D) into Divider Left Panel (6).

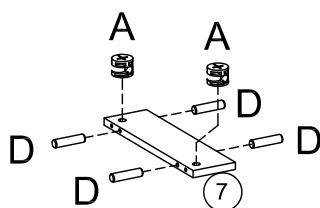


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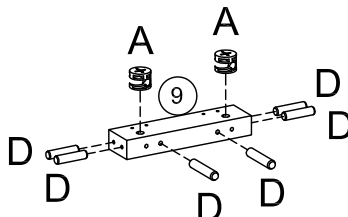
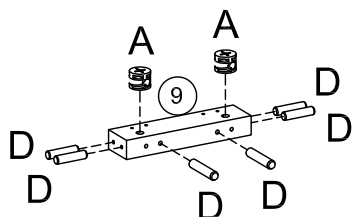
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# 5.

Insert 2x Cam Lock (A) and 4x Plastic Dowel (D) into Middle Support (7).



Insert 4x Cam Lock (A) and 12x Plastic Dowel (D) into 2x Innate Pillar (9).



**You will need:**

A



6 Cam Locks

D

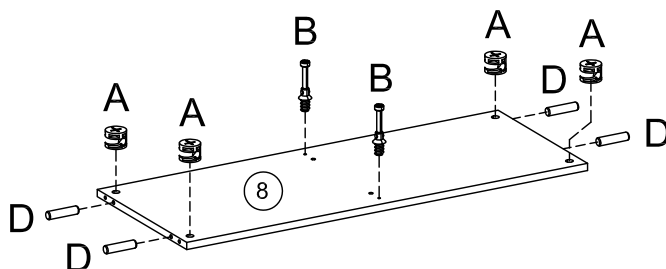


16 Plastic Dowels

# 6.

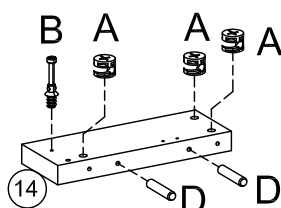
Attach 2x Cam Bolts (B) to Middle Panel (8).

Insert 4x Cam Lock (A) and 4x Plastic Dowel (D) into Middle Panel (8).



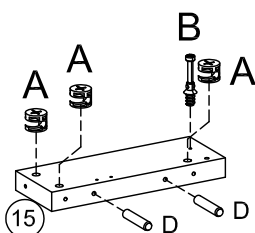
Attach 1x Cam Bolts (B) to Bottom Left Support (14).

Insert 3x Cam Lock (A) and 2x Plastic Dowel (D) into Bottom Left Support (14).



Attach 1x Cam Bolts (B) to Bottom Right Support (15).

Insert 3x Cam Lock (A) and 2x Plastic Dowel (D) into Bottom Right Support (15).



**You will need:**

A



10 Cam Locks

B

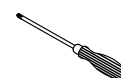


4 Cam Bolts

D



8 Plastic Dowels



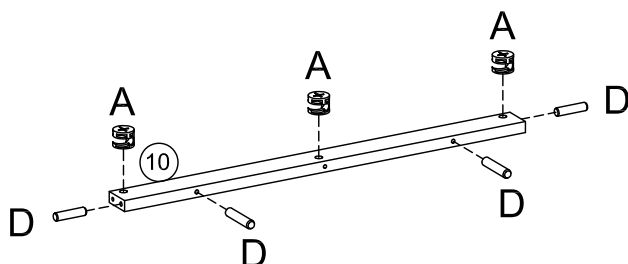
1 Phillips head screwdriver

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# 7.

Insert 3x Cam Lock (A) and 4x Plastic Dowel (D) into Top Support (10).



**You will need:**

A



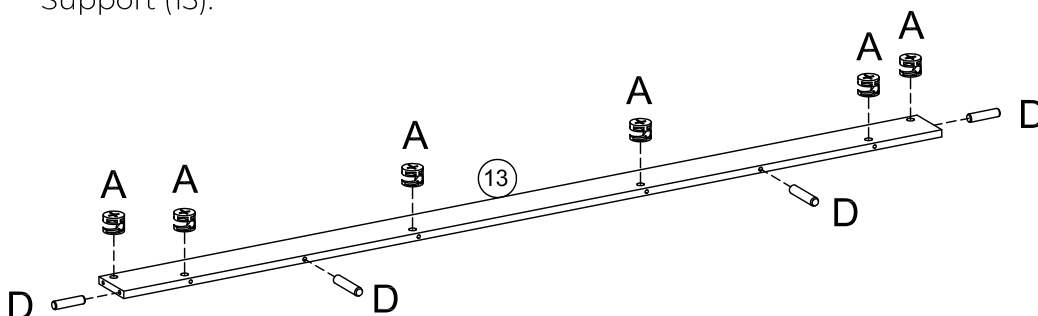
9 Cam Locks

D



8 Plastic Dowels

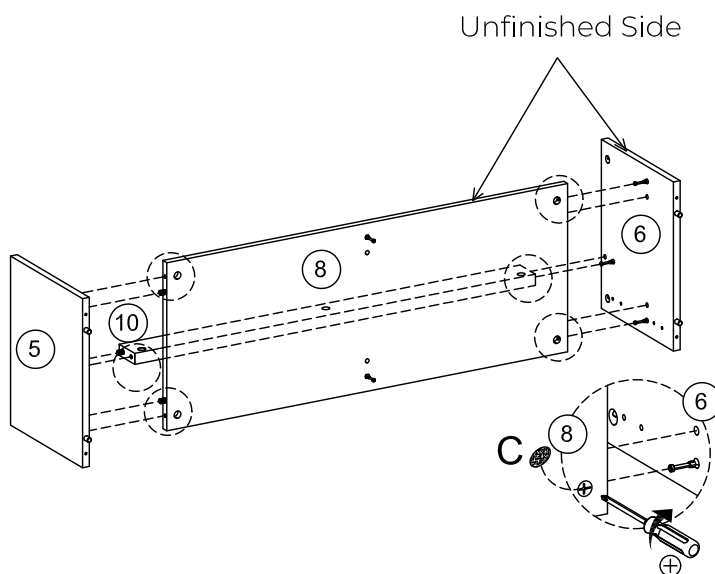
Insert 6x Cam Lock (A) and 4x Plastic Dowel (D) into Bottom Middle Support (13).



# 8.

Attach Divider Right Panel (5) and Divider Left Panel (6) to Middle Panel (8) and Top Support (10) as shown.

Lock the Cam Lock (A) clockwise using screwdriver, then paste 6x Cam Sticker (C).

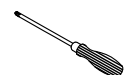


**You will need:**

C



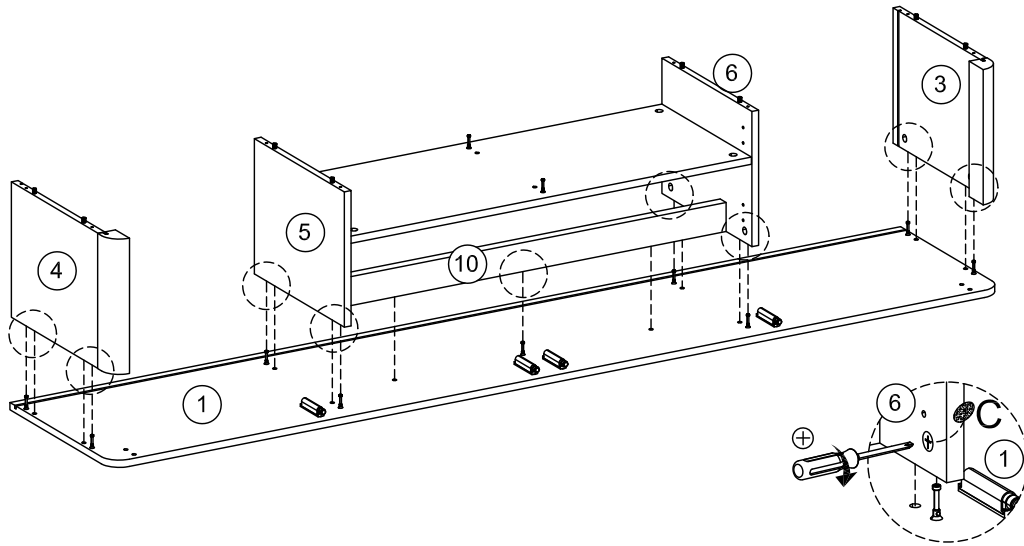
6 Cam Sticker



1 Phillips head screwdriver

# 9.

Attach Left Panel (3), Right Panel (4) and Middle assembly to Top Panel (1) as shown.  
Lock the Cam Lock (A) clockwise using screwdriver, then paste 9x Cam Sticker (C).

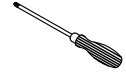


**You will need:**

C



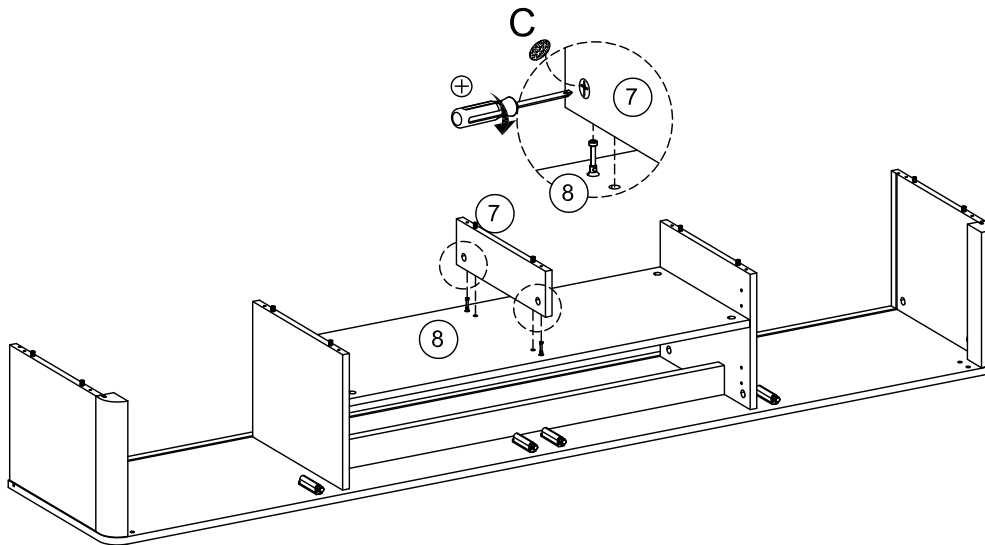
9 Cam Sticker



1 Phillips head screwdriver

# 10.

Attach Middle Support (7) to case assembly as shown.  
Lock the Cam Lock (A) clockwise using screwdriver, then paste 2x Cam Sticker (C).

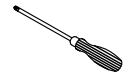


**You will need:**

C



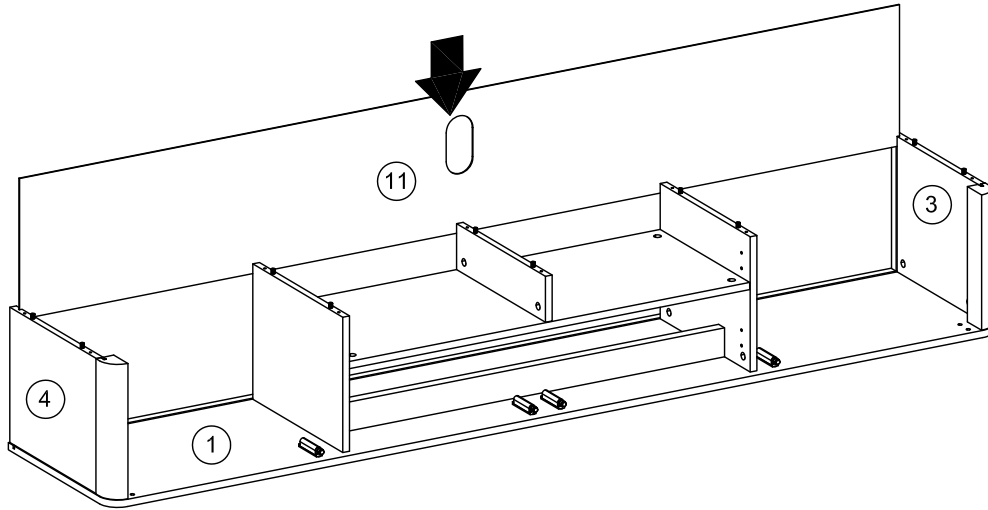
2 Cam Sticker



1 Phillips head screwdriver

# 11.

Insert Backboard (11) to the case assembly as shown.



# 12.

Attach 2x Leg (18) to Bottom Panel (2) using 2x Screws (N). Tighten Screws (N) using Allen key (R).

**You will need:**

N

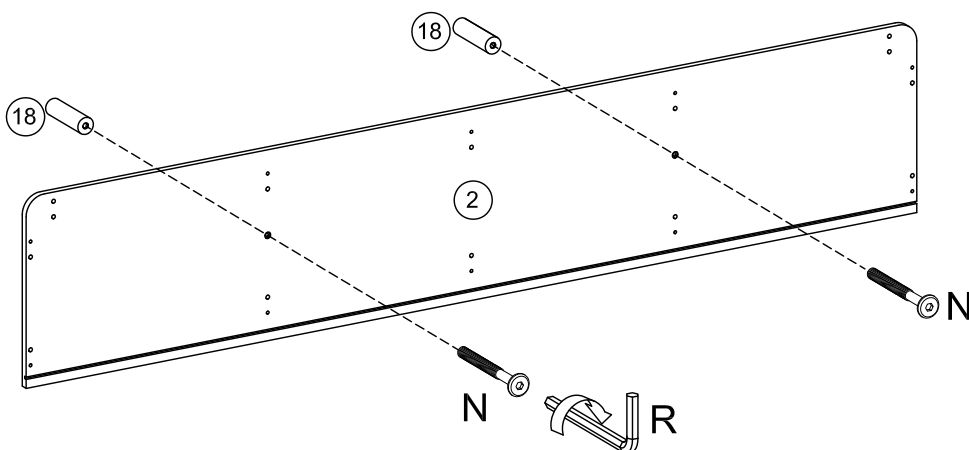


2 Screws

R



1 Allen Key

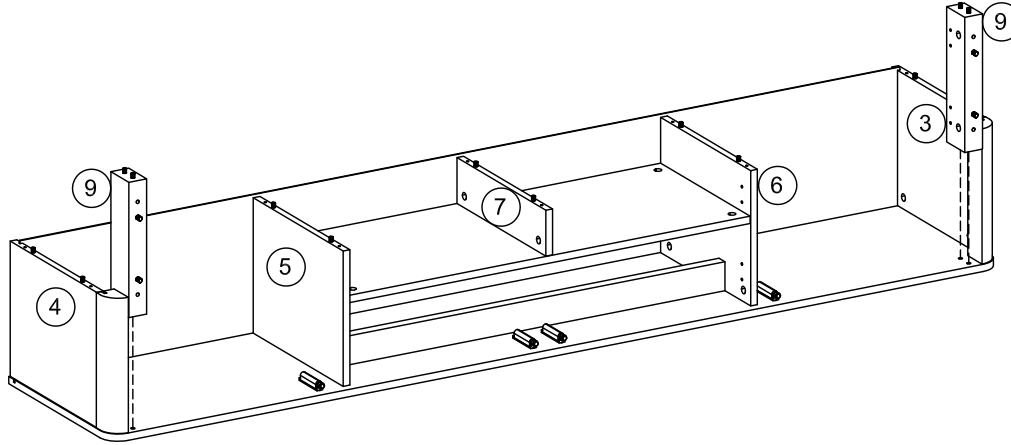


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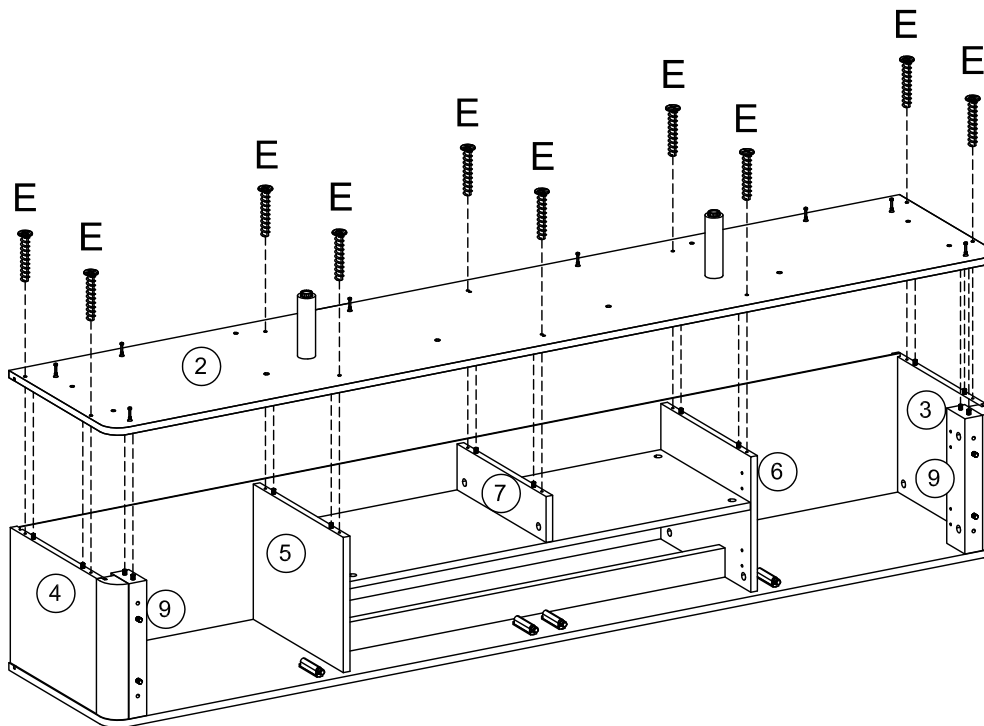
# 13.

Attach 2x Innate Pillar (9) to case assembly as shown.



# 14.

Attach Bottom Panel to case assembly using 10x Screws (E).

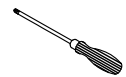


**You will need:**

E



10 Screws



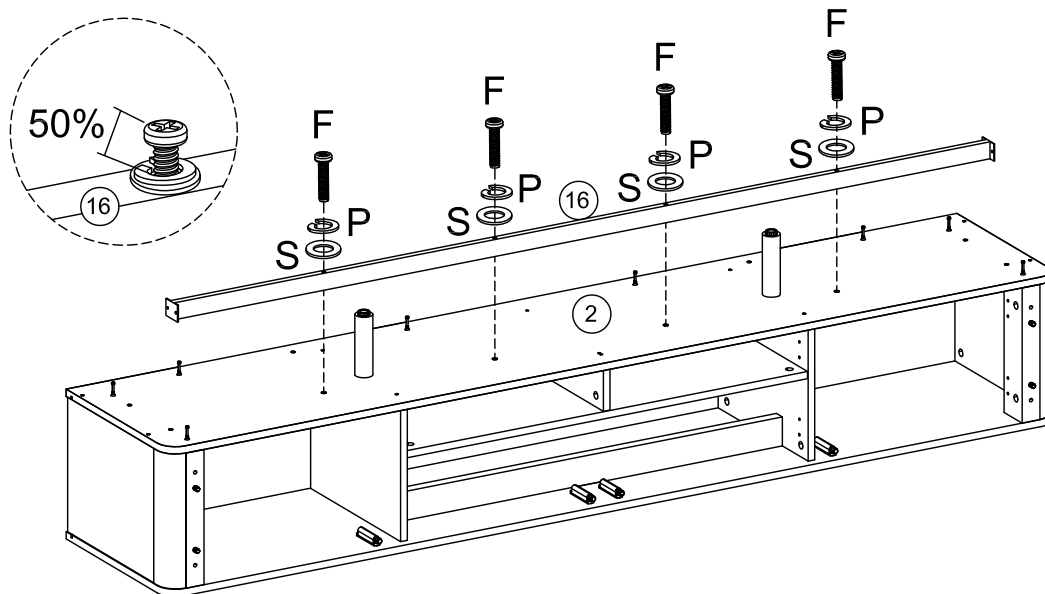
1 Phillips head  
screwdriver

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# 15.

Attach Metal Support (16) to case assembly using 4x Screws (F), 4x Washer (P) and 4x Washer Plate (S).  
Tighten screws (F) about 50% before fixing.



## You will need:

F



4 Screws

P

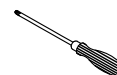


4 Washer

S



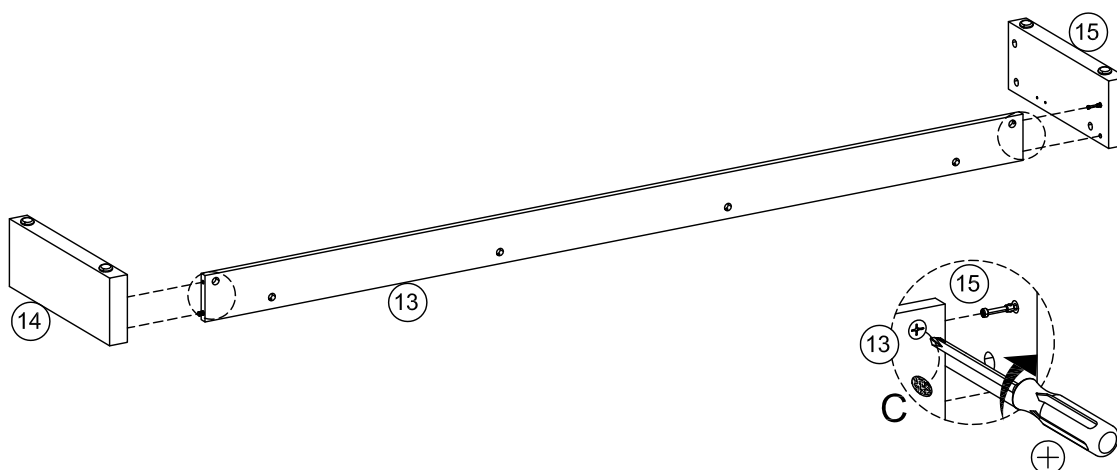
4 Washer Plate



1 Phillips head  
screwdriver

# 16.

Attach Bottom Left Support (14) and Bottom Right Support (15) to Bottom Middle Support (13) as shown.  
Lock the Cam Lock (A) clockwise using screwdriver, then paste 2x Cam Sticker (C).

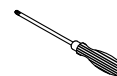


## You will need:

C



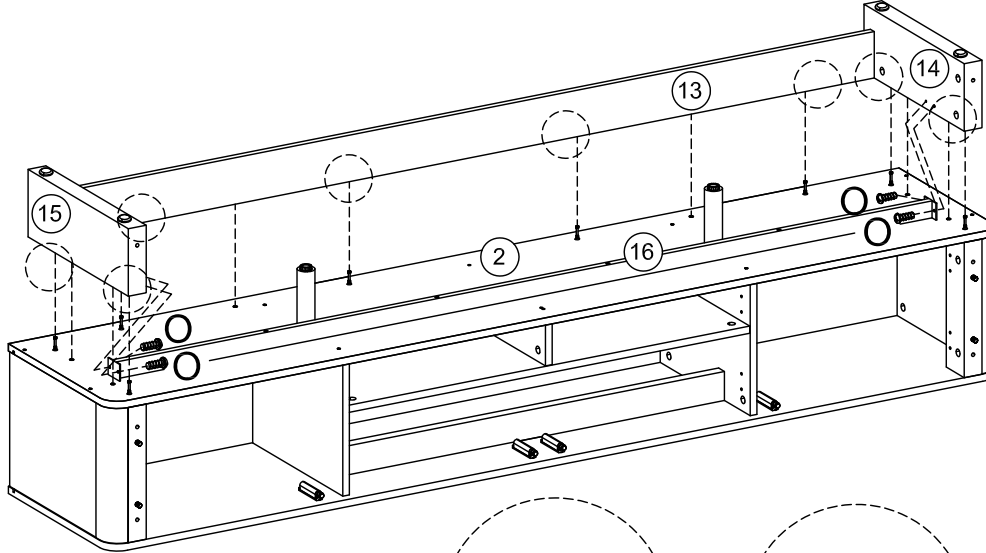
2 Cam Sticker



1 Phillips head  
screwdriver

# 17.

Attach assembly Bottom Support to the case assembly as shown. Lock the Cam Lock (A) clockwise using screwdriver, then paste 8x Cam Sticker (C). Tighten Metal Support (16) with assembly bottom support using 4x Screws (O). Tighten screws (F) until 100% and fix it.



## You will need:

C

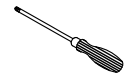


8 Cam Sticker

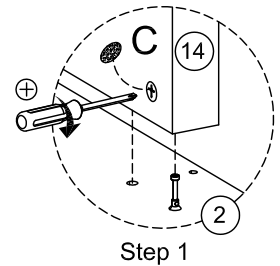
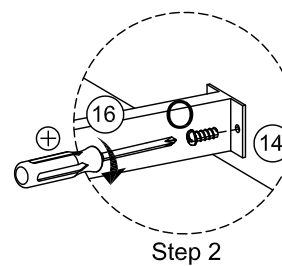
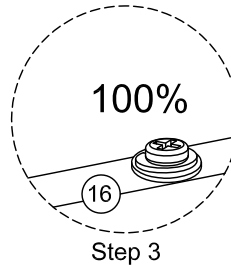
O



4 Screws

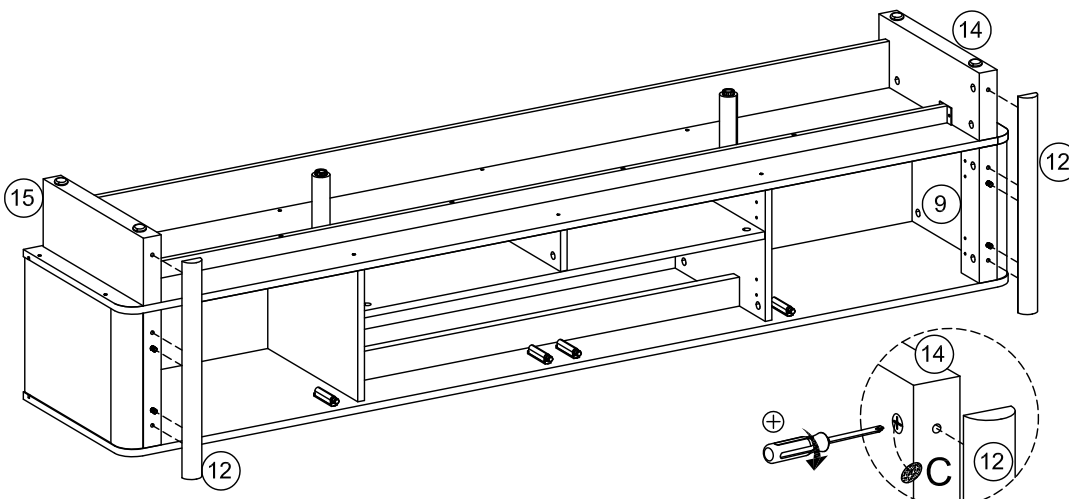


1 Phillips head screwdriver



# 18.

Attach 2x Front Pillar (12) to the case assembly as shown. Lock the Cam Lock (A) clockwise using screwdriver, then paste 6x Cam Sticker (C).

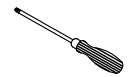


## You will need:

C



6 Cam Sticker



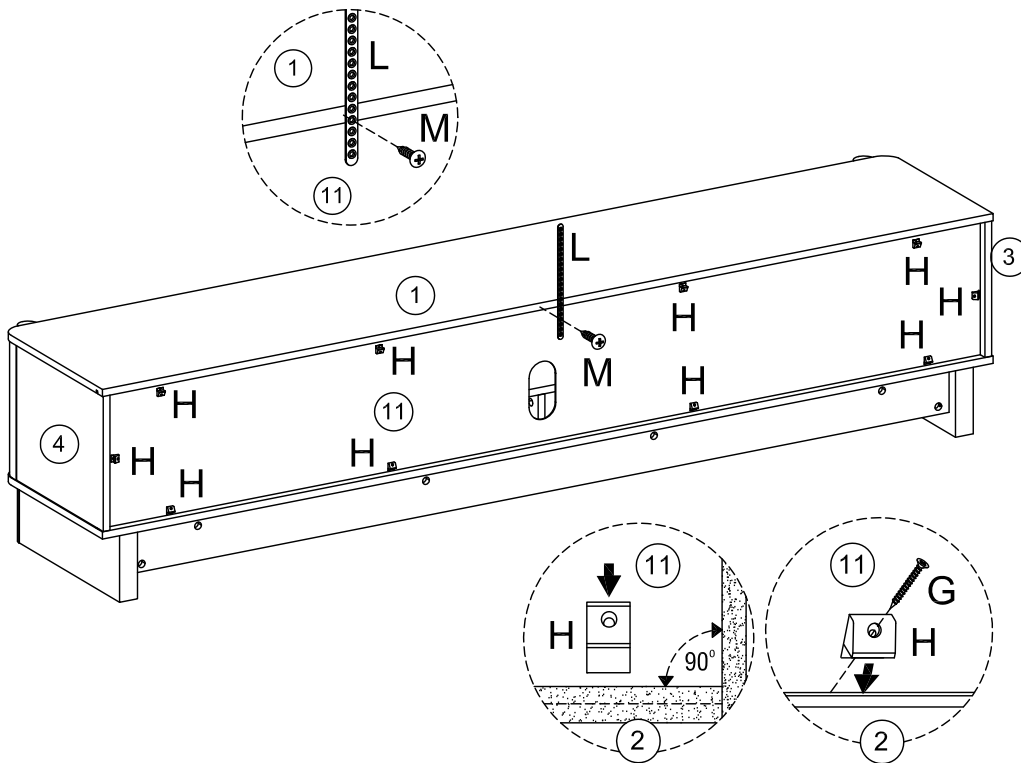
1 Phillips head screwdriver

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# 19.

Attach 1x Anti-tip Bracket (L) to case assembly using 1x Screw (M).  
Install 10x Backply Stopper (H) to case assembly using 10x Screws (G).



## You will need:

G



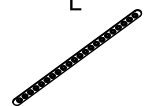
10 Screws

H



10 Backply Stopper

L

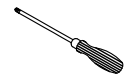


1 Anti-tip Bracket

M



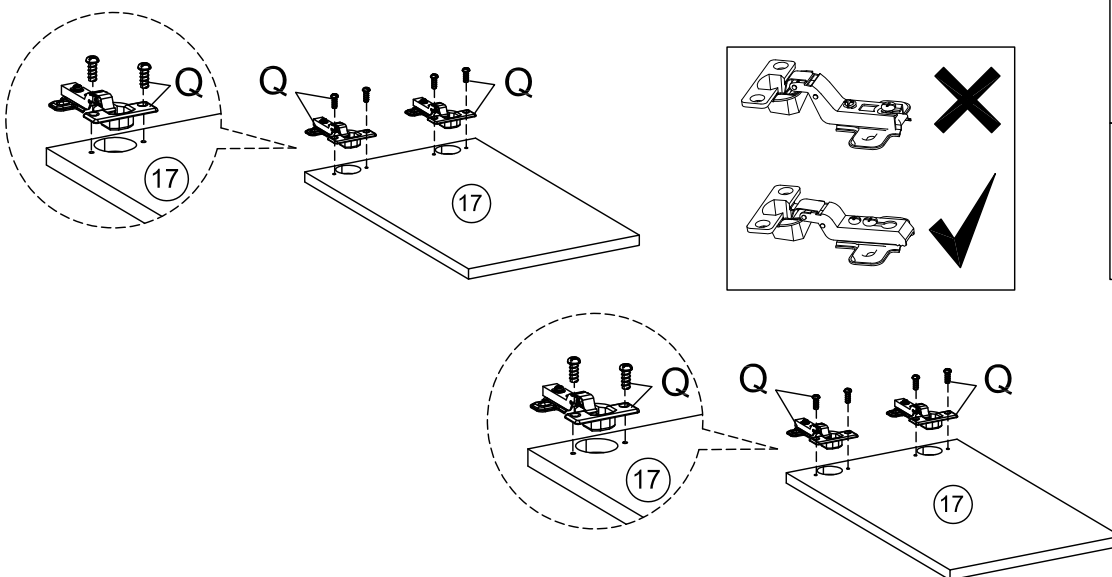
1 Screw



1 Phillips head screwdriver

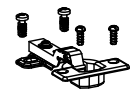
# 20.

Install 4x Half Curve Hinge (Q) to 2x Door (17) as shown.

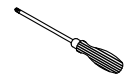


## You will need:

Q



4 Half Curve Hinge



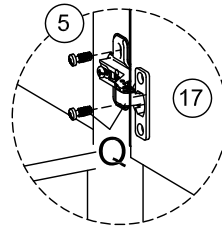
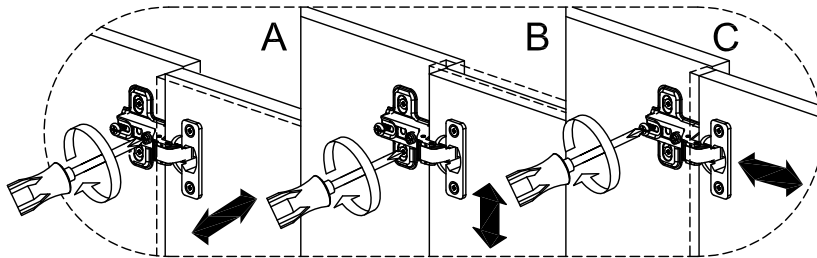
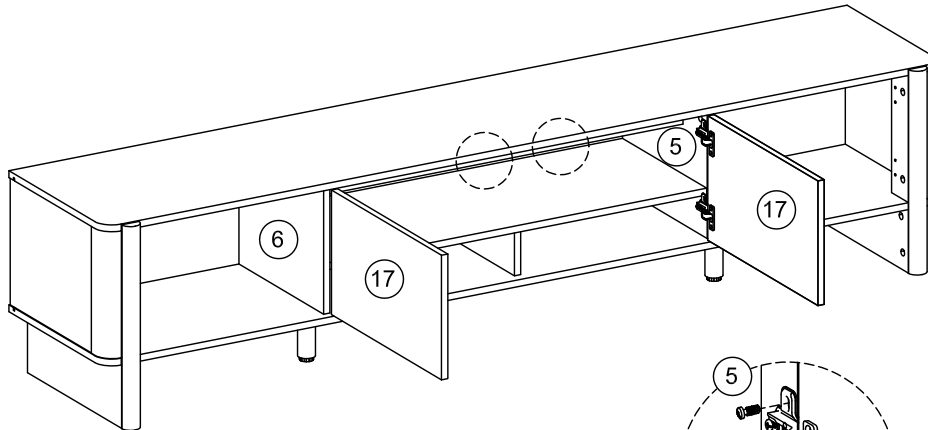
1 Phillips head screwdriver

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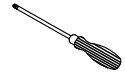
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# 21.

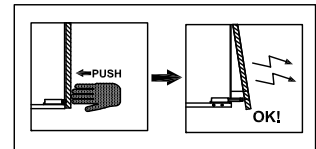
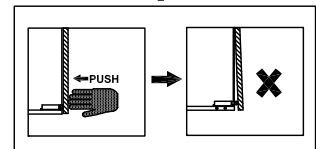
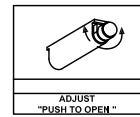
Attach 2x Door (17) to the case assembly as shown.  
Adjust the Door until fix.  
Adjust Push to open until fix with the door.



**You will need:**

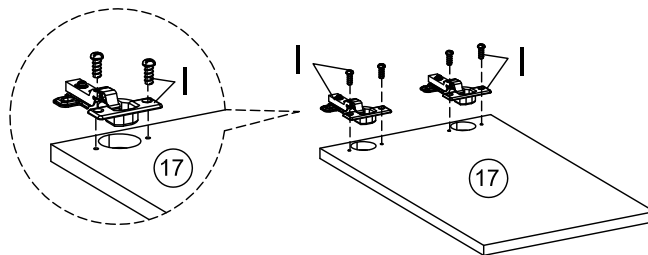
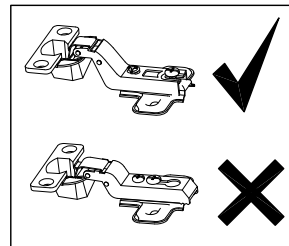
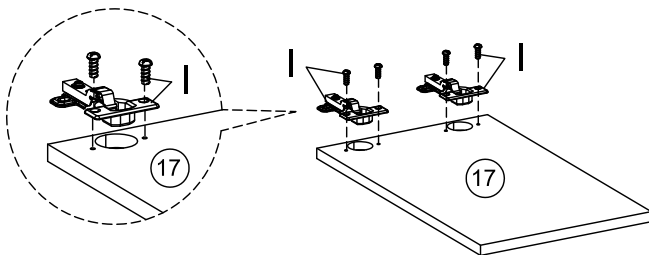


1 Phillips head screwdriver

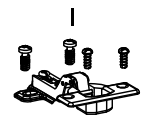


# 22.

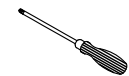
Install 4x Full Curve Hinge (I) to 2x Door (17) as shown.



**You will need:**



4 Full Curve Hinge



1 Phillips head screwdriver

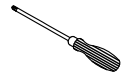
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Contact us on [service@templeandwebster.com.au](mailto:service@templeandwebster.com.au)

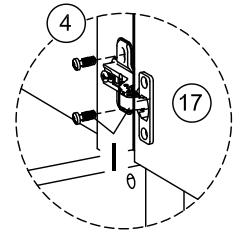
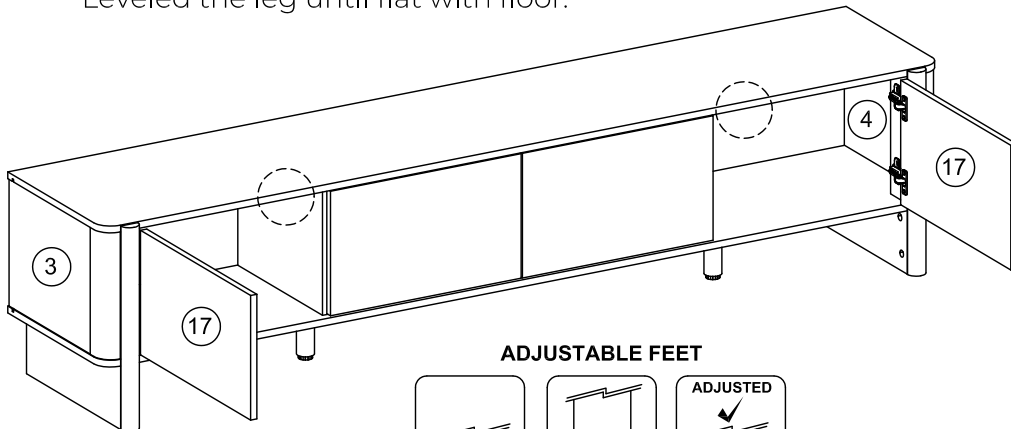
# 23.

Attach 2x Door (17) to the case assembly as shown.  
Adjust the Door until fix.  
Adjust Push to open until fix with the door.  
Leveled the leg until flat with floor.

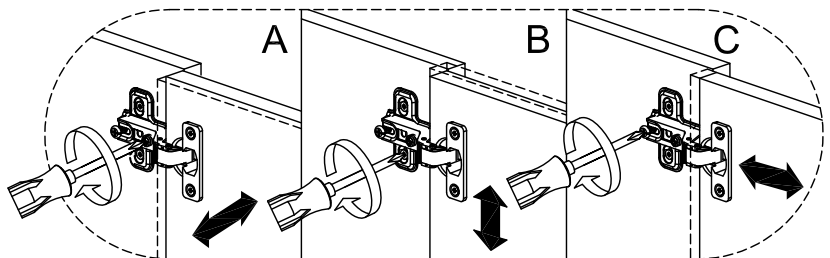
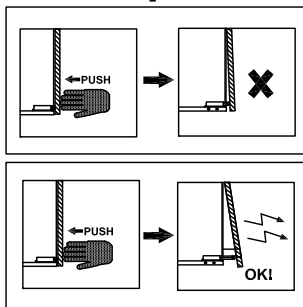
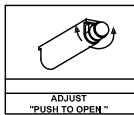
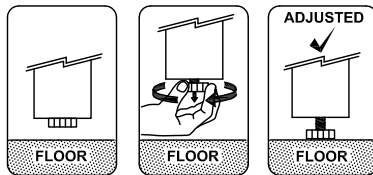
**You will need:**



1 Phillips head screwdriver

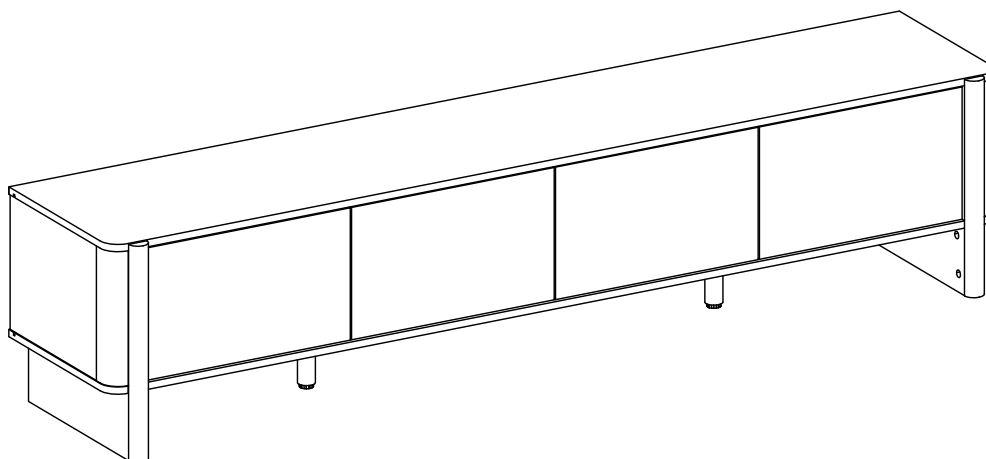


**ADJUSTABLE FEET**



# 24.

Assembly is complete.



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