

CONDOMOUNTS CLMDLSW1002 Column Double Layer Shelf Instruction Manual

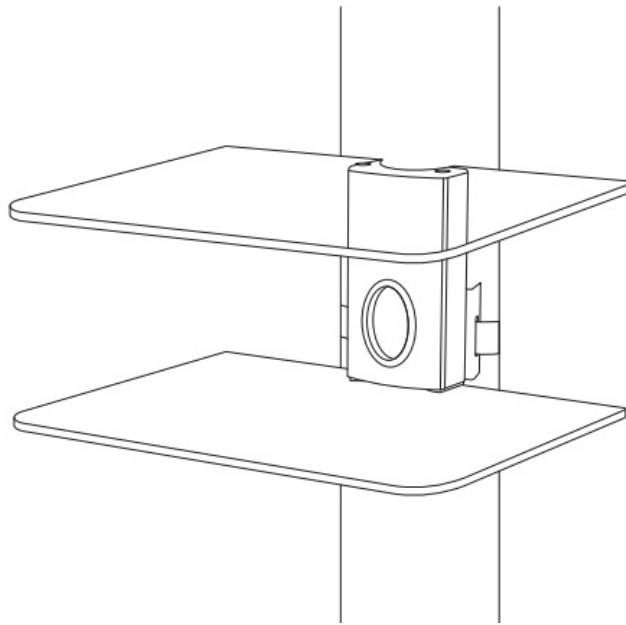
[Home](#) » [CONDOMOUNTS](#) » CONDOMOUNTS CLMDLSW1002 Column Double Layer Shelf Instruction Manual 

Contents

- [1 CONDOMOUNTS CLMDLSW1002 Column Double Layer Shelf](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 FAQ](#)
- [5 WARNING STATEMENTS](#)
- [6 PRODUCT PREVIEW](#)
- [7 PARTS AND HARDWARE](#)
- [8 WALL MOUNTING](#)
- [9 PILLAR MOUNTING](#)
- [10 TO MAKE ADJUSTMENTS AFTER INSTALLATION](#)
- [11 SHELF INSTALLATION](#)
- [12 MANAGE CABLES](#)
- [13 Documents / Resources](#)
 - [13.1 References](#)
- [14 Related Posts](#)



CONDOMOUNTS CLMDLSW1002 Column Double Layer Shelf



Product Information

Specifications:

- **Model:** CLMDLSW1002 / CLMDLSB1003
- **Max Capacity:** 40 lbs (18 Kgs)
- **Dimensions:**
 - **Length:** 14 inches (35cm)
 - **Width:** 6 inches (15cm)
 - **Thickness:** 6mm

Product Usage Instructions

Mounting on Concrete/Brick and Wood Studs:

1. Place Shelf backbone B(iii) on the wall and mark the 2 holes.
2. Drill holes to a depth of 1/2 in. (13mm) using a 1/2 in. (13mm) diameter drill bit.
3. Insert elephant anchors by folding metal channel until it is flat with the plastic straps. Slide the metal channel into the drilled hole.
4. Hold the plastic straps by the end and pull towards you until the metal channel is flush behind the wall.
5. Hold ends of straps together between thumb & four finger and pull toward you until channel rests behind the wall.
6. Place item (Bii) over flange. Insert bolt (L) through item (Bii) and tighten until flush against the wall, then stop.

Mounting Shelf to Concrete/Brick:

1. Drill a 1/4 inch hole using a masonry drill bit.
2. Insert Wall Plug J into the 1/4 inch hole.
3. Place shelf backbone B(iii) on the wall and attach using screws I.

Mounting Shelf to Wood Studs:

1. Find wood studs using a stud finder.
2. Place shelf backbone B(iii) on the wall and attach using screws I.

FAQ

- **What is the maximum weight capacity of the product?**

The maximum weight capacity is 40 lbs (18 Kgs).

- **What should I do if parts are missing or damaged during installation?**

Never install the mount if parts are missing or damaged. Contact customer support for assistance.

- **Can this product be used for configurations not specified in the instructions?**

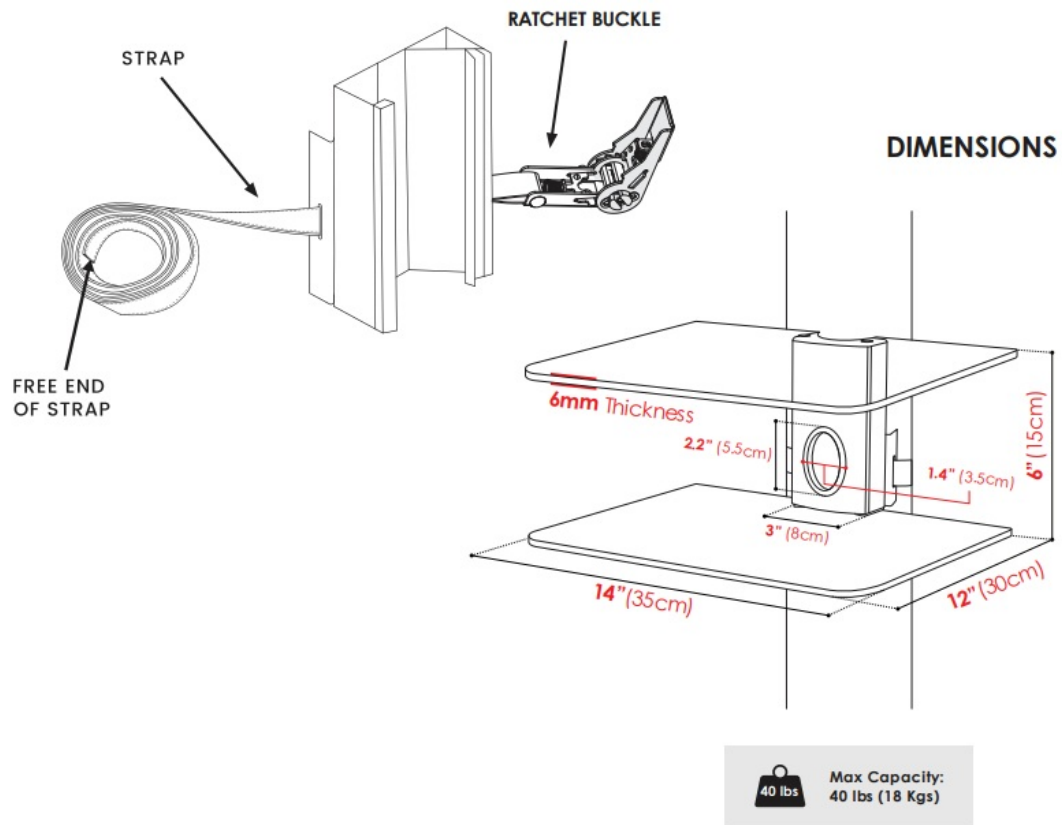
No, do not use this product for any configuration not explicitly specified in the instruction manual to avoid injury or damage.

WARNING STATEMENTS

WARNING








- Please read the installation instruction before starting the installation. Failure to do so may result in personal injury, property damage or voiding of manufacturer warranty.
- Pay attention to the weight limit. Exceeding the limit can result in impairment, serious injury and property damage.
- Never install the mount if parts are missing or damaged.
- Do not use this product for any configuration not explicitly specified in this instruction. We hereby disclaim any and all liability for injury or damage arising from incorrect assembly, incorrect mounting, or incorrect use of this product.

PRODUCT PREVIEW


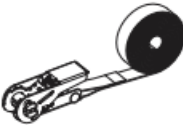
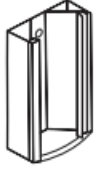



PARTS AND HARDWARE


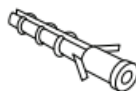
SHELF HARDWARE

A		Shelf Screw x4
C		Top & Bottom Pads x2
D		Allen Key x1
E		Plastics Washer x4
F		Metal Washer x4
G		Front Cover x1
H		Glass Shelve x2

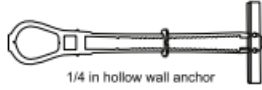

HARDWARE FOR MOUNTING ON PILLARS

B	B(i)		Column Adapter	x1
	B(ii)		Ratchet Strap	x1
	B(iii)		Shelf Backbone	x1
	B(iv)		Flange Nuts	x2

HARDWARE FOR MOUNTING ON CONCRETE/BRICK AND WOOD STUDS

I		Screws	x2	J		Wall Plugs	x2
---	---	--------	----	---	--	------------	----

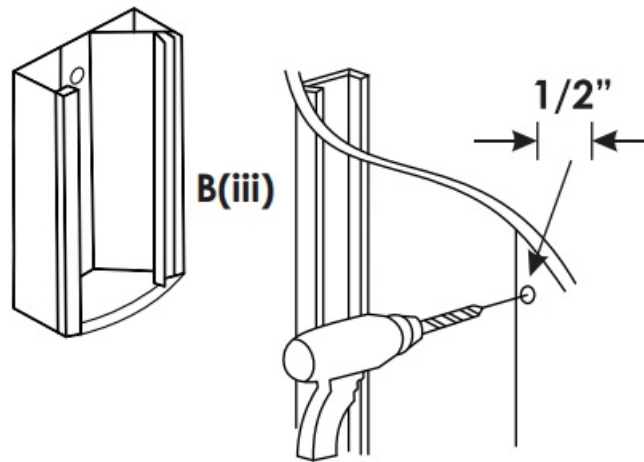
HARDWARE FOR MOUNTING ON DRYWALL

K	 1/4 in hollow wall anchor	Elephant anchors	x2	L		1/4-20 screws	x2
---	--	------------------	----	---	--	---------------	----

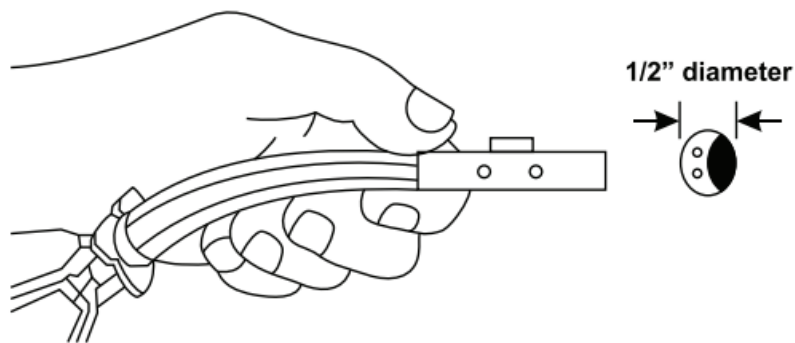
WALL MOUNTING

MOUNTING SHELF TO DRYWALL

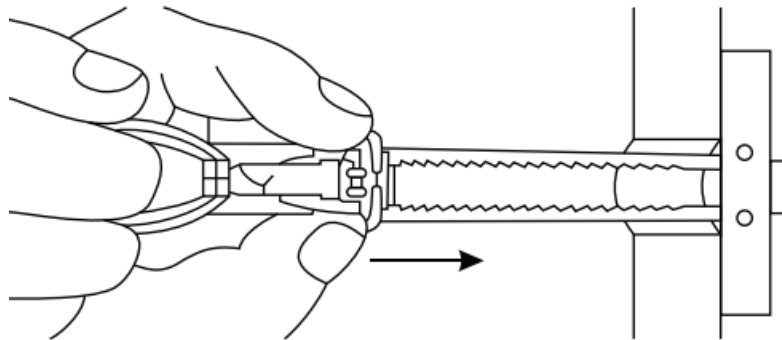
1. Place Shelf backbone B(iii) on the wall and mark the 2 holes. Drill holes to a depth of 1/2 in. (13mm), using a 1/2 in. (13mm) diameter drill bit.



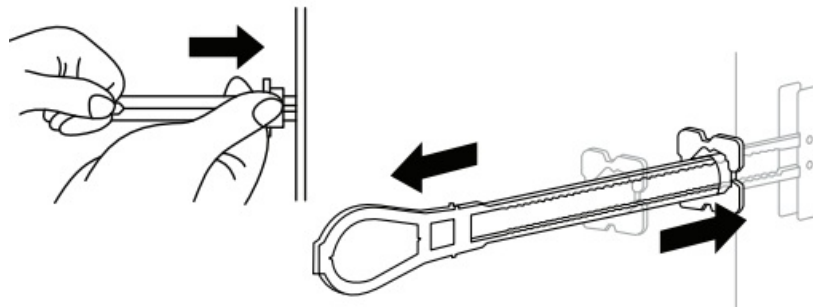
2. Insert elephant anchors by folding metal channel until it is flat with the plastic straps. Slide the metal channel into the drilled hole.



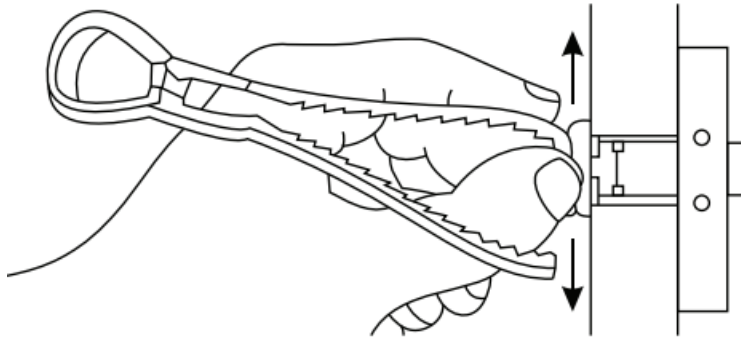
3. Hold the plastic straps by the end and pull towards you until the metal channel is flush behind the wall.



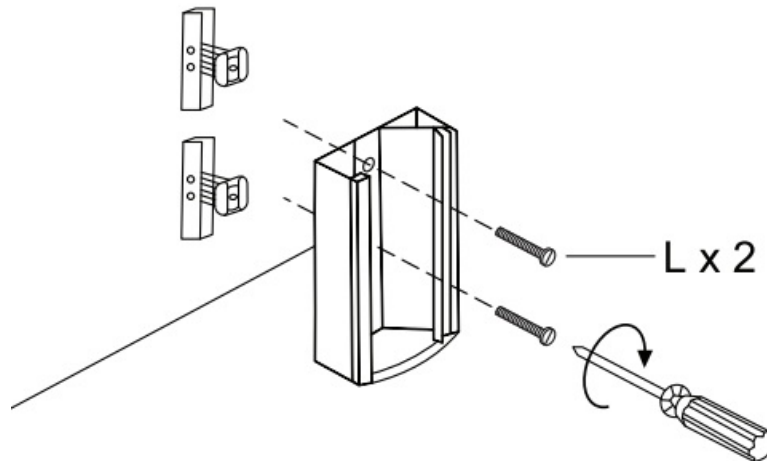
4. Hold ends of straps together between thumb & four finger and pull toward you until channel rests behind wall.



5. Place thumb between plastic straps. Push side to side, snapping off straps at wall.

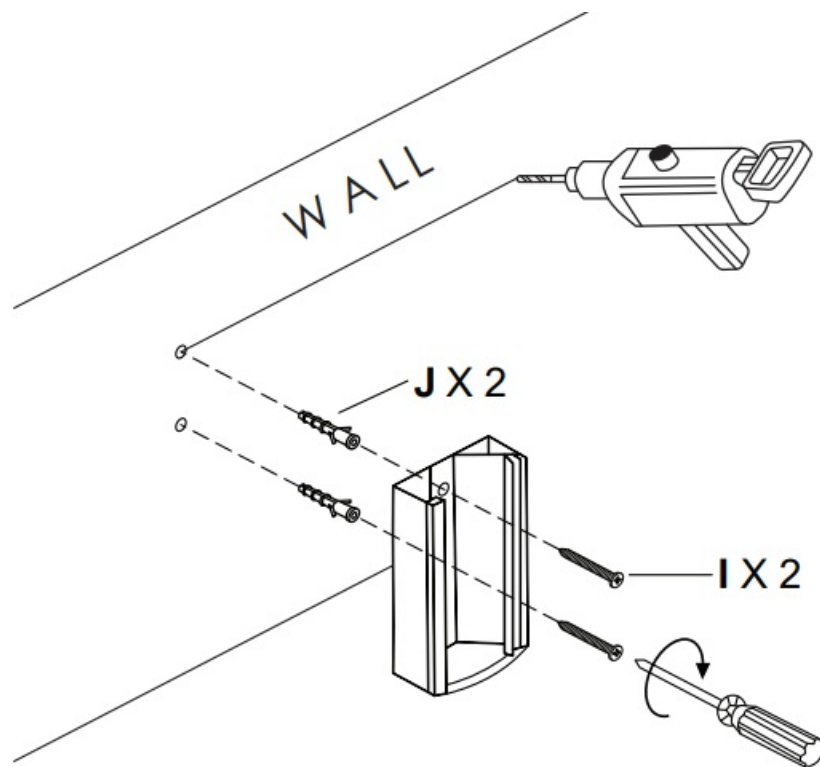


6. Place item (Bii) over flange. Insert bolt (L) through item (Bii) and tighten until flush against wall, then stop.



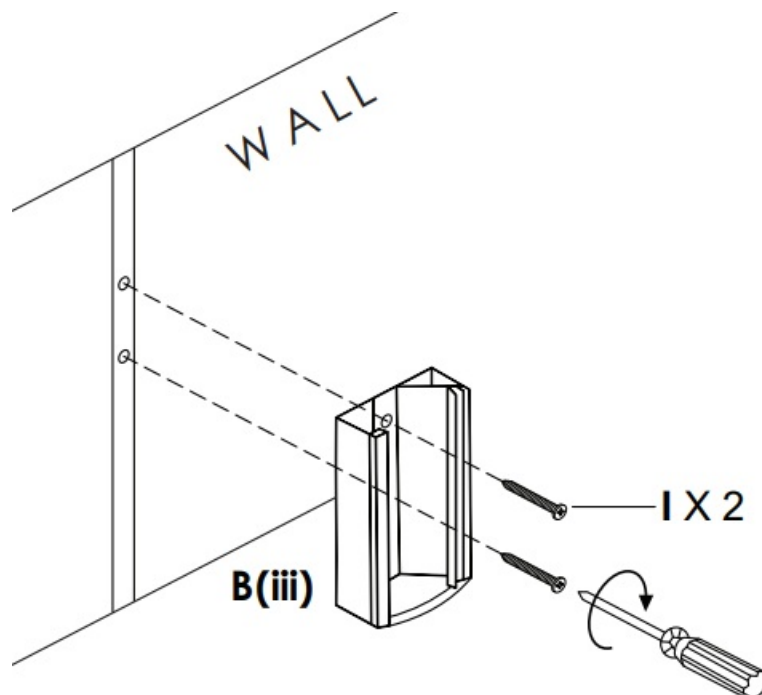
MOUNTING SHELF TO CONCRETE/BRICK

- **Step 1.**
Drill 1/4" hole using masonry drill bit.
- **Step 2.**
Insert Wall Plug J into the 1/4" hole.
- **Step 3.**
Place shelf backbone B(iii) on wall and attach using screws I.



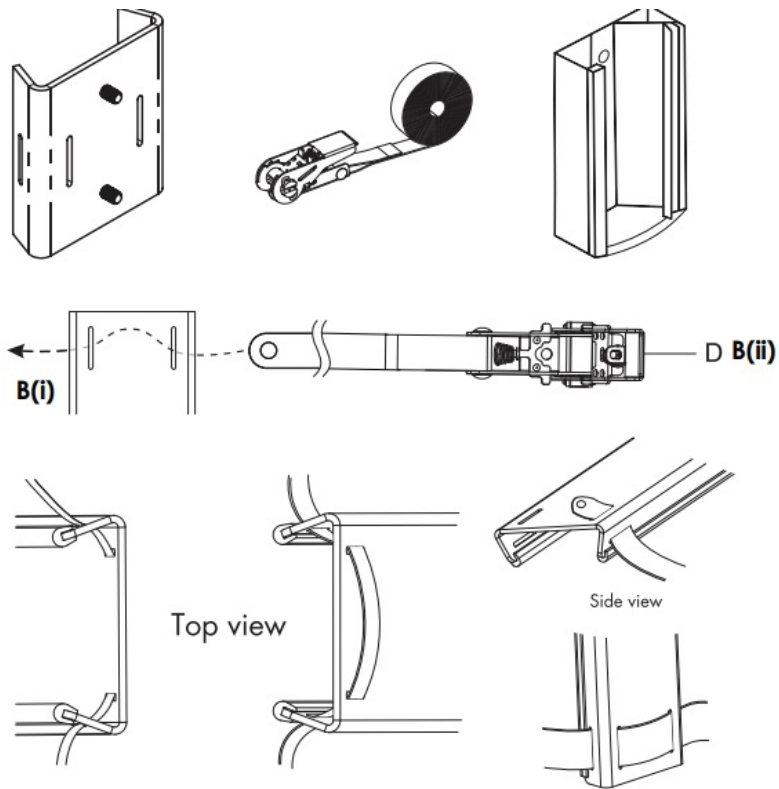
MOUNTING SHELF TO WOOD STUDS

- **Step 1.** Find wood studs using stud finder.
- **Step 2.** Place shelf backbone B(iii) on wall and attach using screws I.

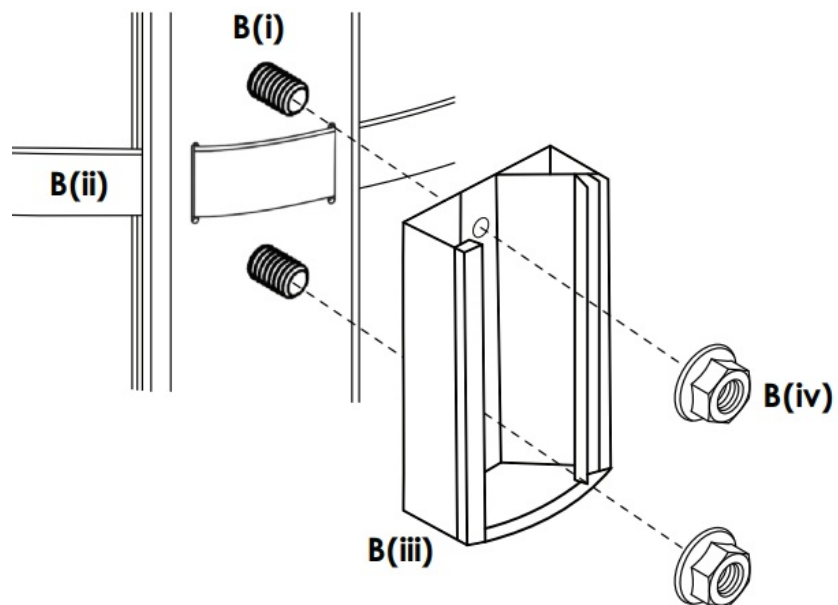


PILLAR MOUNTING

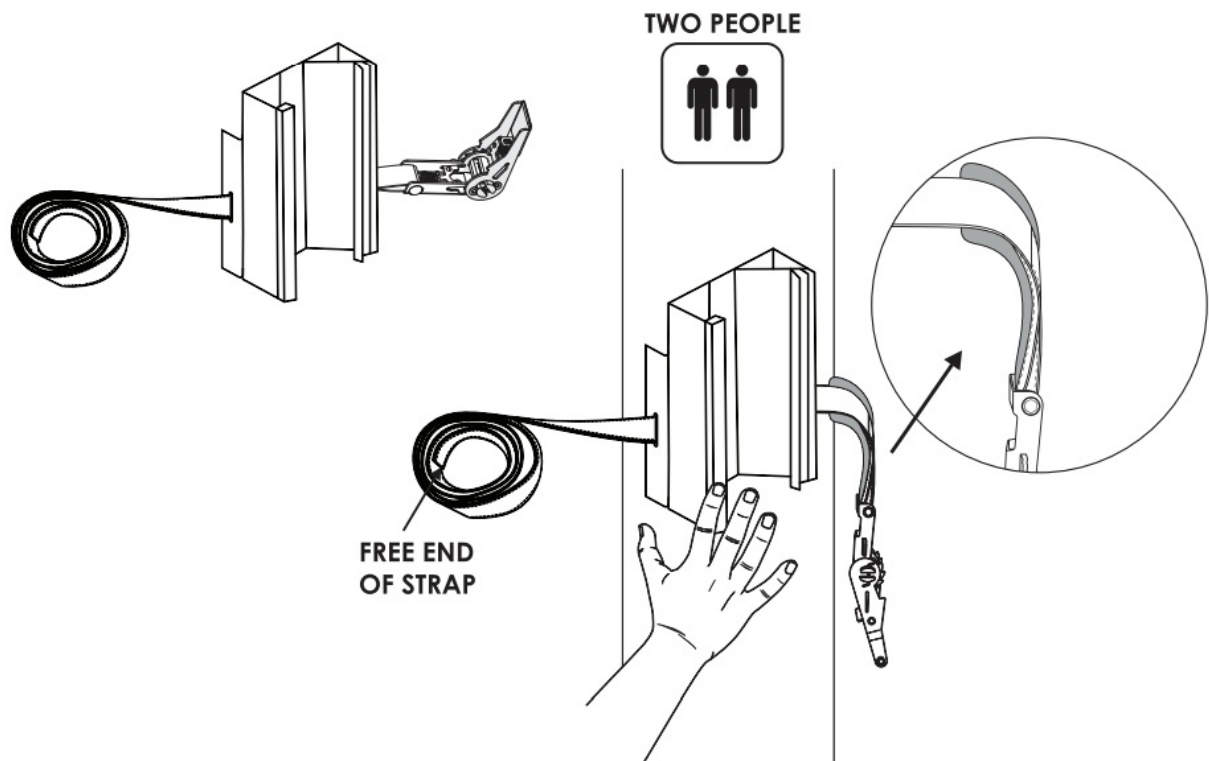
1. INSERT STRAP INTO COLUMN MOUNTING ADAPTER



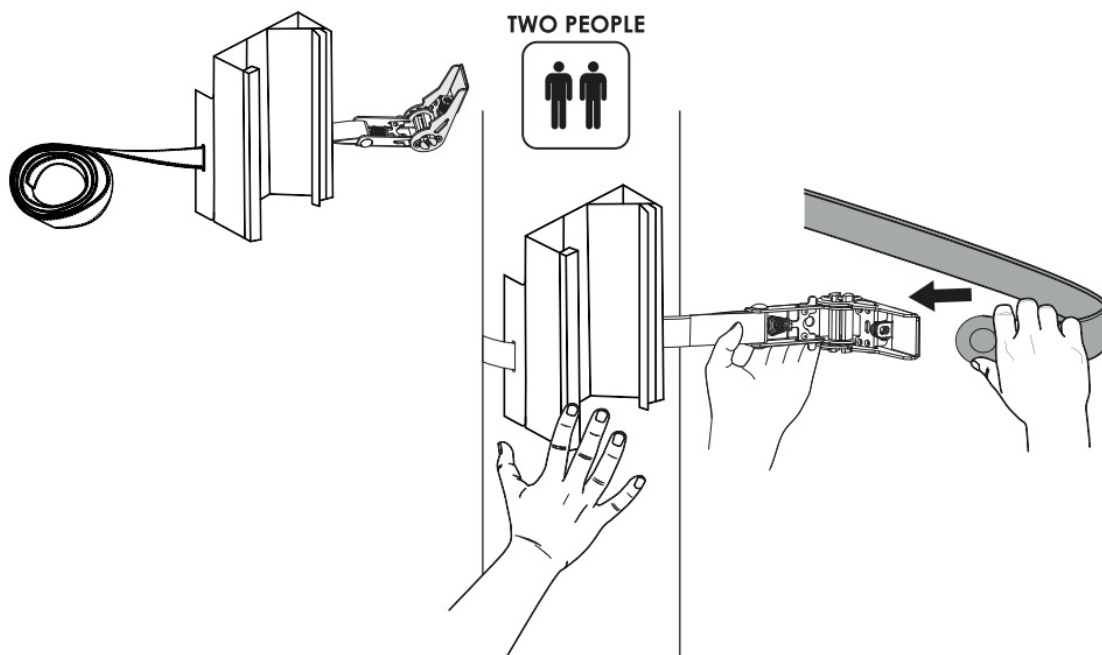
2. SCREW IN THE FLANGE TO ATTACH



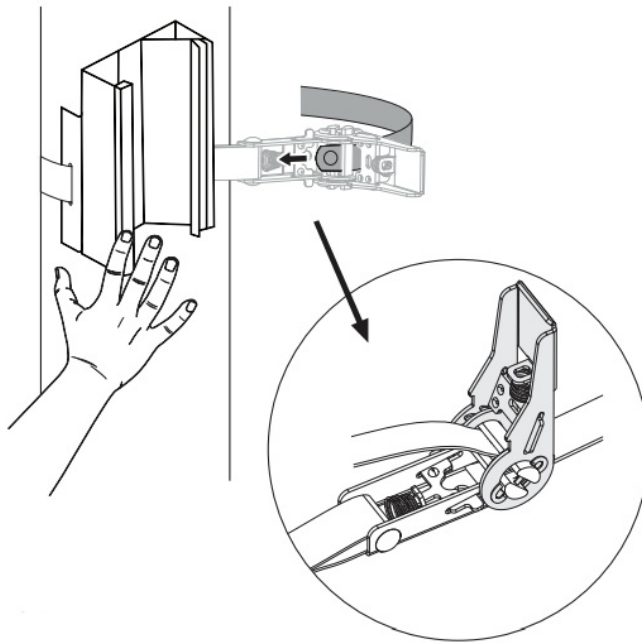
3. Hold column mounting bracket to the column where you would like to mount the shelf



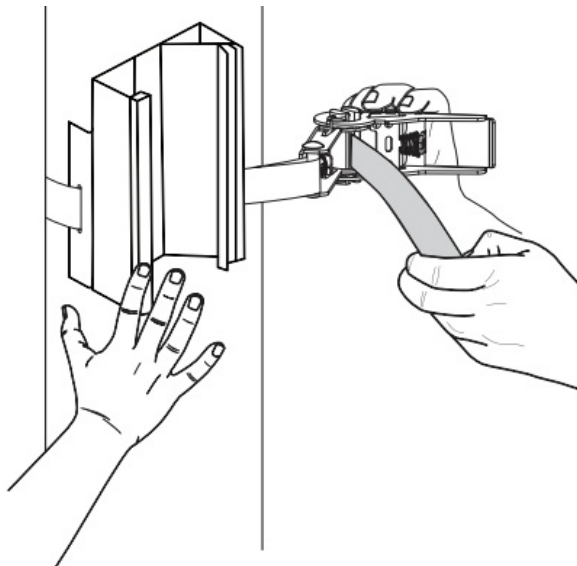
4. Ask a second person to wrap the strap around the column



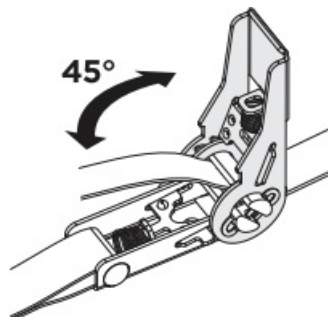
5. Person #2 should insert free end of strap into the slot of the ratchet buckle



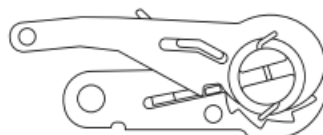
6. Bring the ratchet buckle snug to the column and pull the strap tight.



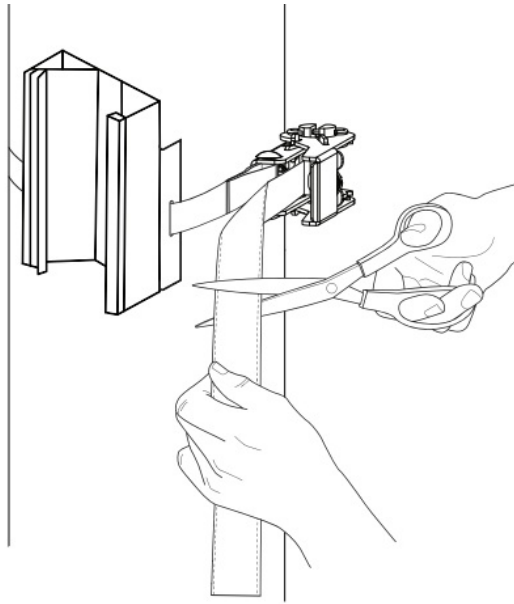
Crank the handle to tighten the strap until it feels taut and secure.



Close the buckle to lock it.



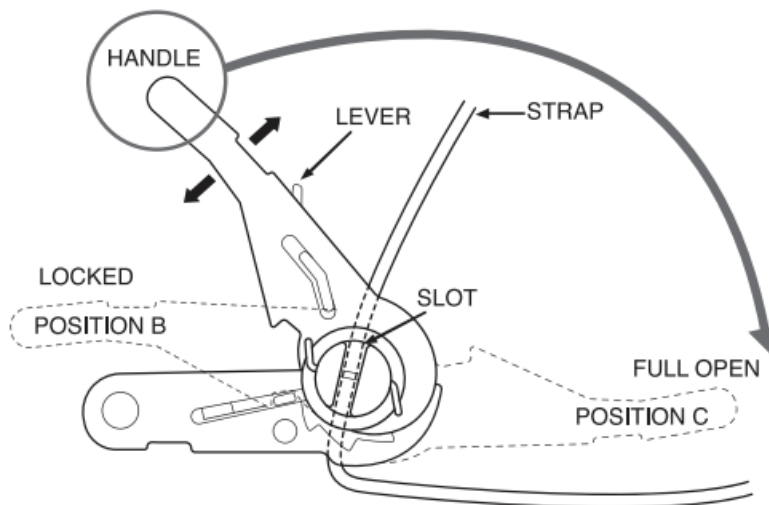
7. Cut access strap or fold and tuck away.



TO MAKE ADJUSTMENTS AFTER INSTALLATION

Shelf too high? Too low? Not centered? No problem!

HOW TO ADJUST THE POSITION OF THE COLUMN MOUNTING BRACKET



CAUTION:

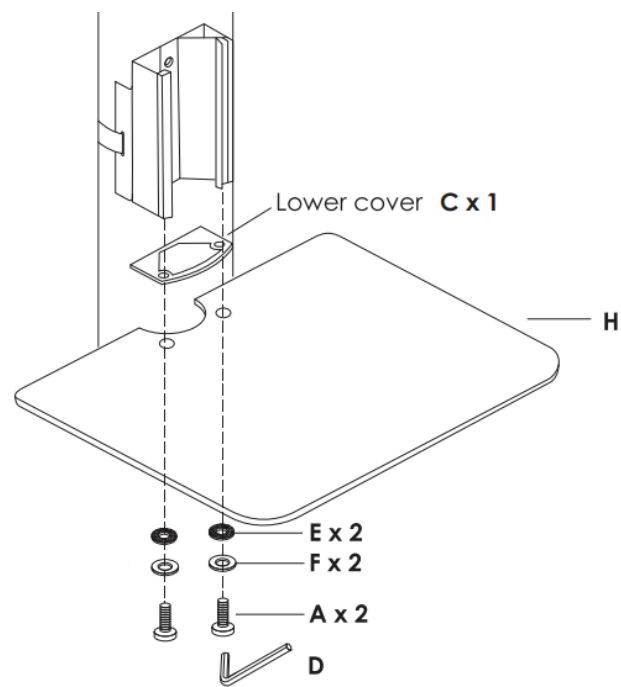
Do not adjust the column mounting bracket while the Shelf is mounted

- To release the strap pull, and hold the lever towards the handle, then rotate the handle all the way to position C.
- Move your column mounting bracket to the new desired position and tighten.

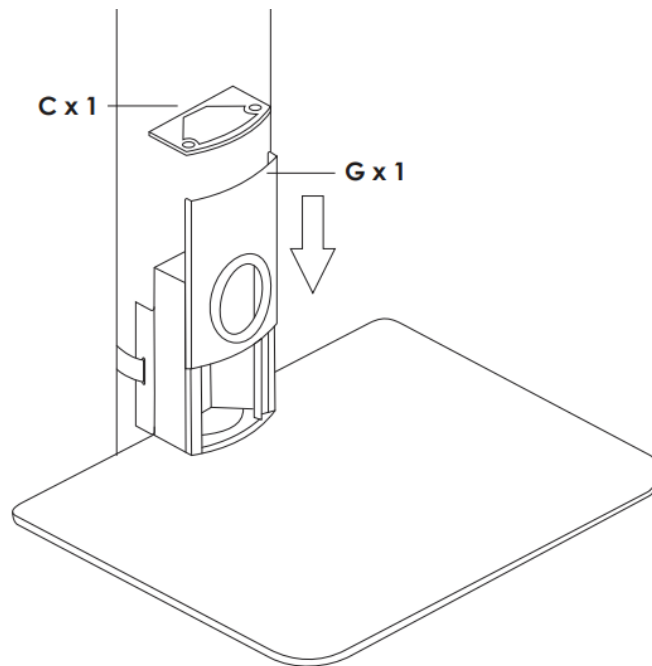
SHELF INSTALLATION

1. Attach the lower base (H) to bracket using screws (A) and washers (E) and (F), as shown.

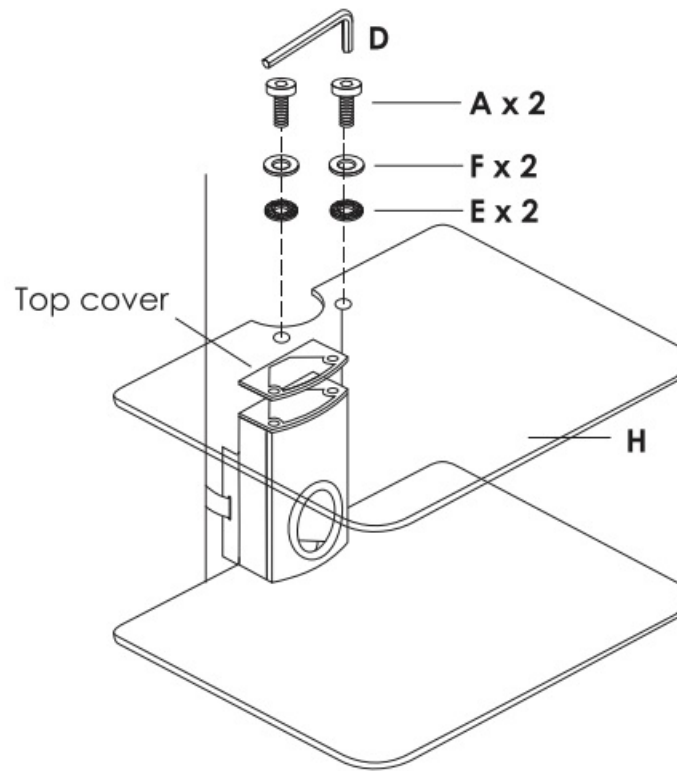
Note that the plastic washers (E) and the lower cover must be on each side of the glass to prevent damage.



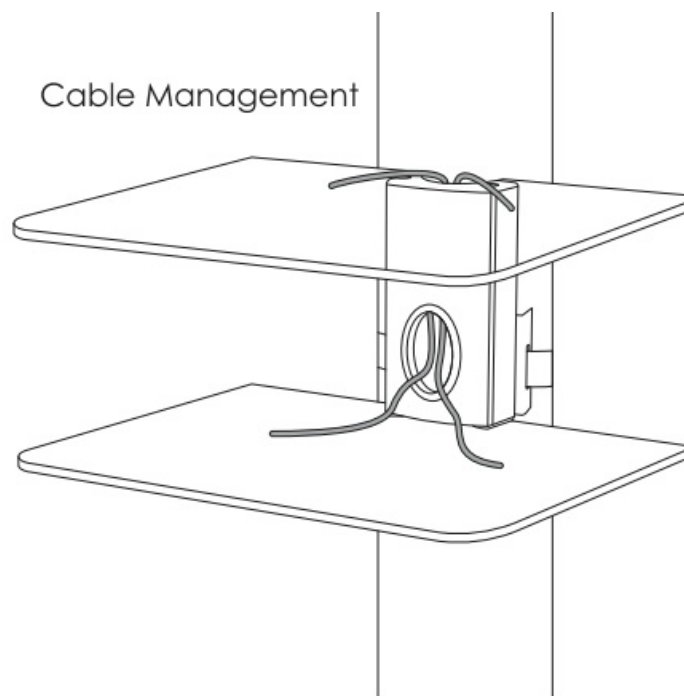
2. Install the bracket's front covers.



3. Attach the upper base (H) to the bracket in the same way of the lower one.




MANAGE CABLES



Need Help?

- 647-557-5699
- support@condomounts.com
- condomounts.com

Documents / Resources

	<p>CONDOMOUNTS CLMDLSW1002 Column Double Layer Shelf [pdf] Instruction Manual CLMDLSW1002 Column Double Layer Shelf, CLMDLSW1002, Column Double Layer Shelf, Double Layer Shelf, Layer Shelf</p>
---	--

References

- [User Manual](#)

Manuals+. [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.