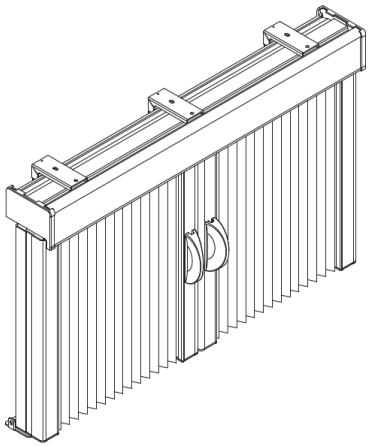
Cellular Slider Shade Assembly and Installation Instructions
Center Split



THANK YOU FOR PURCHASING THE CELLULAR SLIDER SHADE!

- Ensure you have enough space to assemble the shade. **Assemble it on a clean floor**, especially when it is inside mount.
- Unwrap the packaging carefully as not to cut the cords, fabric, parts, or scratch the rail.
- Before you begin to assemble and install, make sure the mounting location and height matches with the product.
- The package includes the following.
  - Headrail
  - Shade bodies – Left side and right side
  - Installation parts
  - Spare kit





Left side of the shade

Right side of the shade

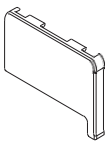


Installation parts
(see details below)

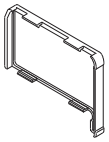
Installation Parts



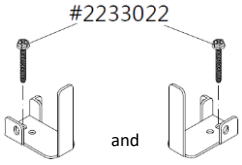
#2240325
Screws for the headrail metal end plates



#PLP4115L
Headrail End Cap

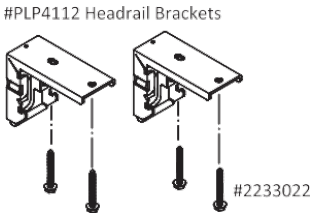


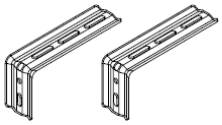
#PLP4115R
Headrail End Cap



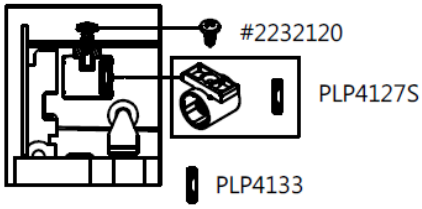
#PLP4143L
Stationary rail bottom bracket for left stack

#PLP4143R
Stationary rail bottom bracket for right stack





Extension bracket
(optional)



Quantities of the headrail, bottom, and extension brackets

Slider Shade	Center Split		
Shade Width	**Headrail bracket**	**Bottom/Floor bracket**	**Extension bracket (optional)**
< 71.9”	2	2	4
72” ~ 107.9”	3	2	5
108” ~ 120”	4	2	6

*The quantities above apply to both inside and outside mount.

Spare Kit



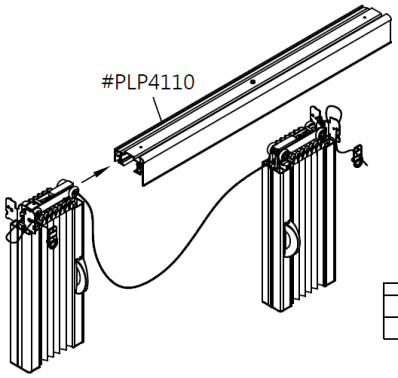
#2240325
Screws for the headrail metal end plates

92-341-000

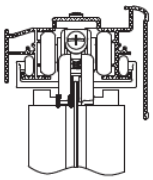
Assemble The Slider Shade On A Clean Floor

STEP 1. LOOSEN THE CORD. ASSEMBLE VERTICAL RAILS WITH THE HEADRAIL.

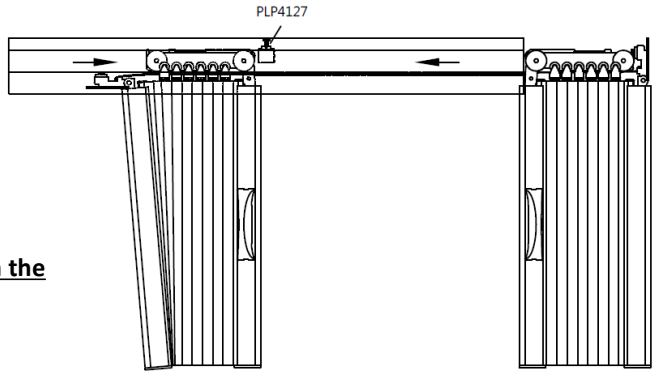
- Slide the shade from the moving rail side into the headrail.
- Loosening the cellular fabric of each side slightly before sliding all fabric carriers to the headrail.
- If the bracket for the moving rail gets stuck in the headrail, slowly loosen the screw until the bracket slides into the headrail.
- Make sure all the fabric carriers are into the track.
- The cord should come out from the hole of the front side. Refer to the image below.



Side view of the headrail



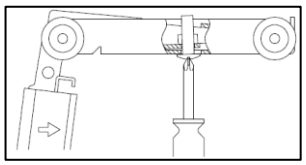
Two wheels of the fabric carrier go into the track.



Note. Keep cords in the front of the shade.



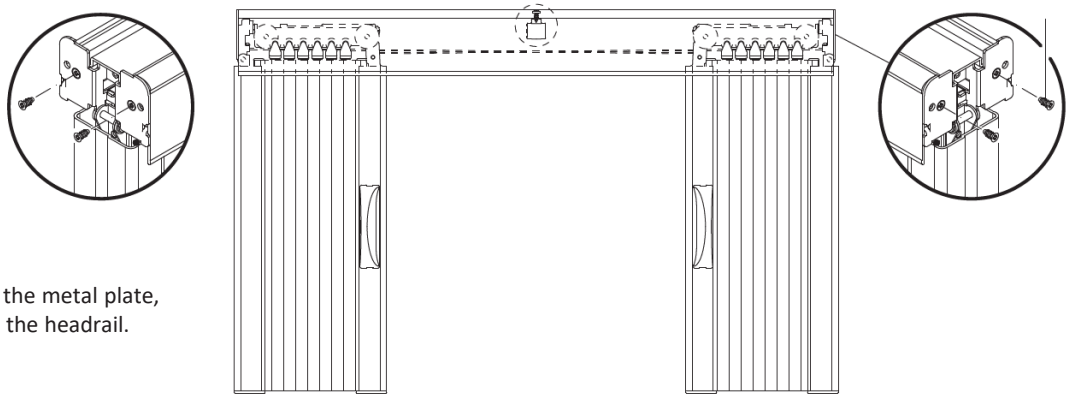
- Counter-clockwise to loosen the screw



Moving rail bracket

STEP 2. FASTEN THE METAL PLATES TO THE HEADRAIL BY USING THE SMALL SCREWS (ITEM# 2240325).

#2240325

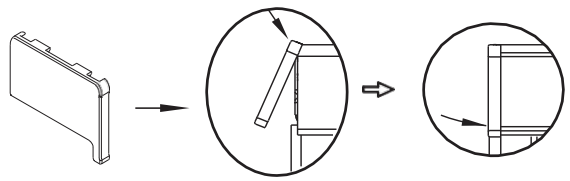


Move and straighten the metal plate, and then attach it to the headrail. Tighten 2 screws on.

Left side of the shade

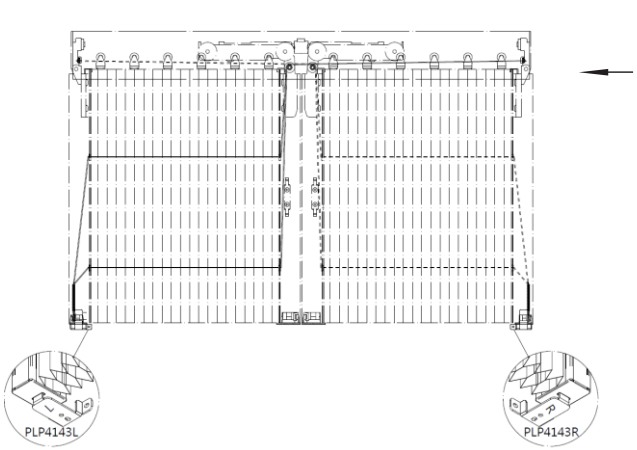
Right side of the shade

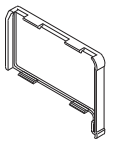
STEP 3. PUT THE END CAPS ONTO EACH END OF THE HEADRAIL. INSERT THE LEFT AND RIGHT BOTTOM BRACKETS TO THE BOTTOM OF THE STATIONARY RAILS.



#PLP4115L
Headrail End Cap

Hook the end cap to the headrail, and then push in.



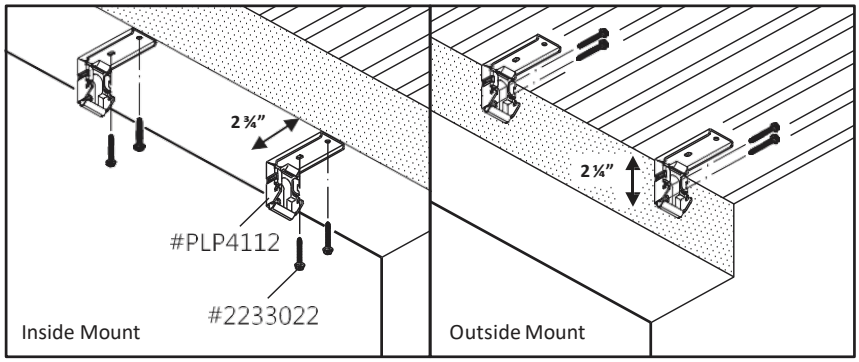


#PLP4115R
Headrail End Cap

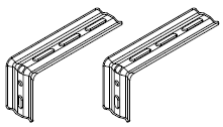
Insert the bottom brackets to the bottom of the stationary rails.
Follow the step 3 on page 3 to install the bottom rail bracket to the wall or to the floor.

Install The Slider Shade

STEP 1. MOUNT THE HEADRAIL BRACKETS.



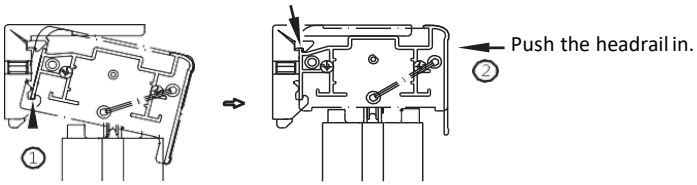
Minimum Mounting Space		
Inside Mount	Minimum Mounting Depth	Flush Mount Minimum Depth
	2-3/4"	4"
Outside Mount	Minimum Flat Vertical Surface	
	2-1/4"	



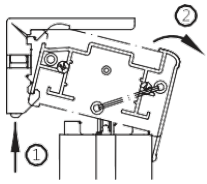
Extension brackets

Note – To attach the shade away from the window, use the extension brackets when mounting the headrail brackets.

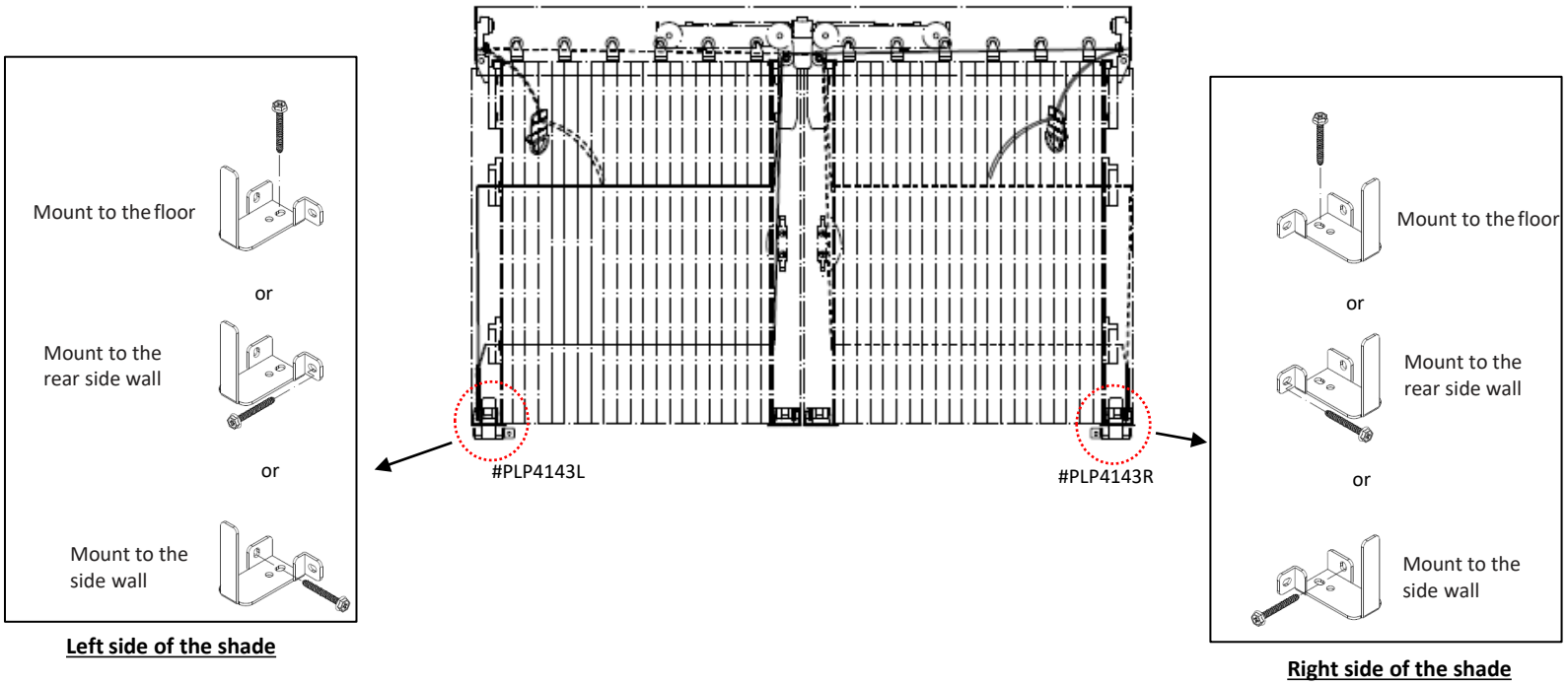
STEP 2. AFTER ASSEMBLING THE CELLULAR SLIDER SHADE, THEN ATTACH IT TO THE HEADRAIL BRACKETS.



Note. To release the headrail from the brackets, simply push the button under the headrail bracket to remove it.



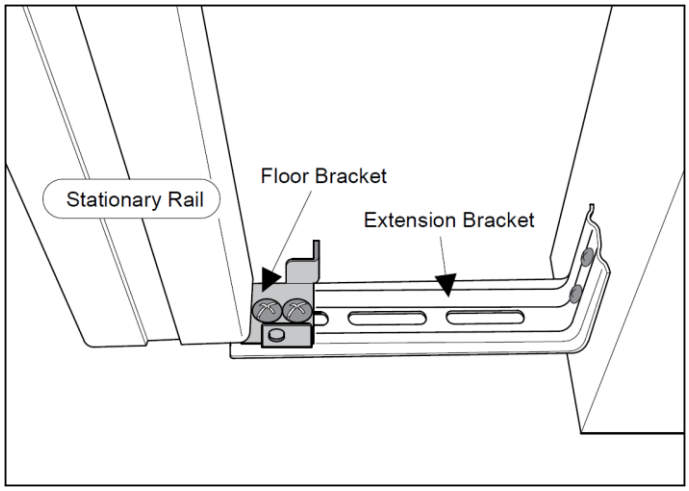
STEP 3. FIX THE LEFT AND RIGHT STATIONARY RAIL TO THE WALL OR TO THE FLOOR WITH THE STATIONARY RAIL BOTTOM BRACKETS.



Left side of the shade

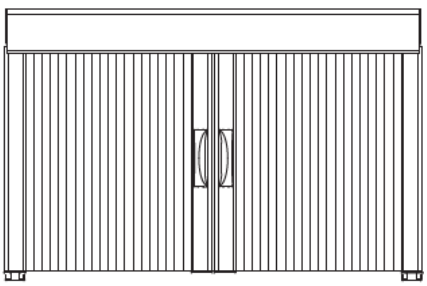
Right side of the shade

If there is a distance to the wall, use the extension bracket.



Example.
Mount the bottom/floor bracket to the wall with an extension bracket.

STEP 4. ADJUST THE TENSION OF CORDS TO ENSURE BOTH MOVING RAILS MEETS 2 CONDITIONS BELOW.



Condition 1. When two moving rails attached to each other, the moving rails don't bounce toward the stationary rails.

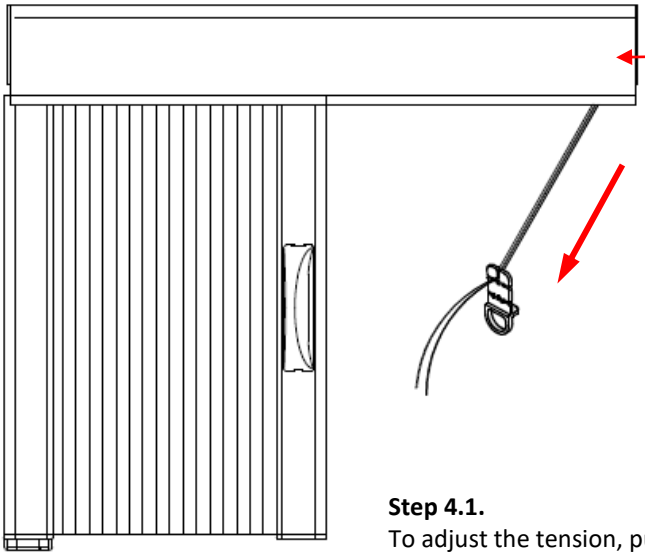
- Move the tension adjuster down to loosen more cords if the moving rail bounces toward the stationary rail.

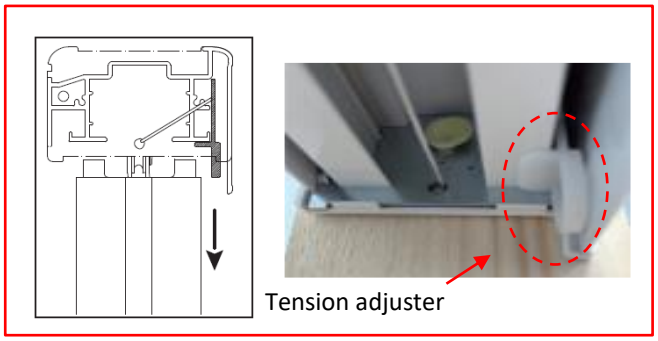
Condition 2. The moving rail stays at the location you desire.

- Adjust the location of the tension adjuster of each side up or down to tighten or loosen the tension of cords to allow the moving rail to stay still.

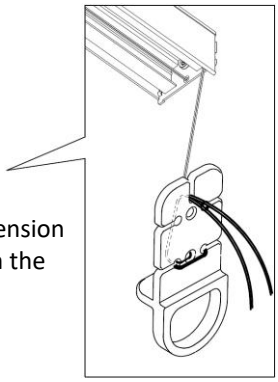
NOTE – Make sure the cords from both sides are at the same tension.

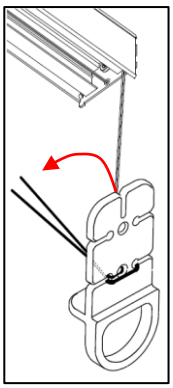
Adjust the cord tension of each side separately.



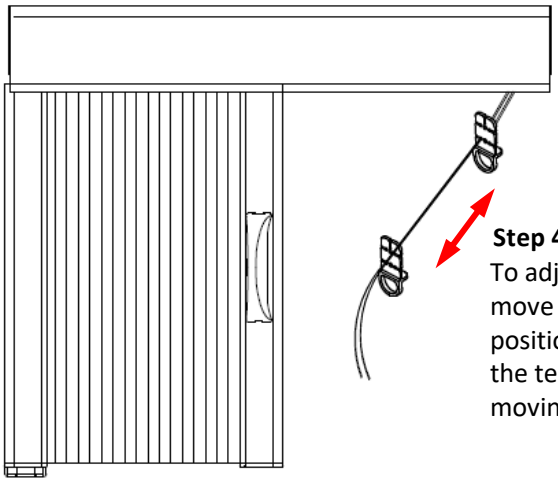


Step 4.1.
To adjust the tension, pull the tension adjuster down from underneath the headrail.

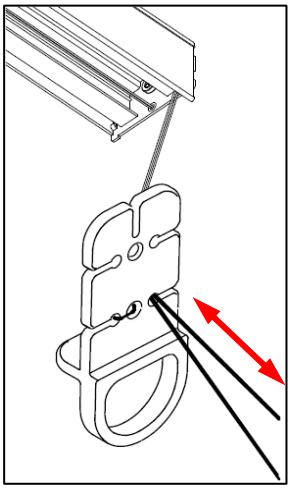


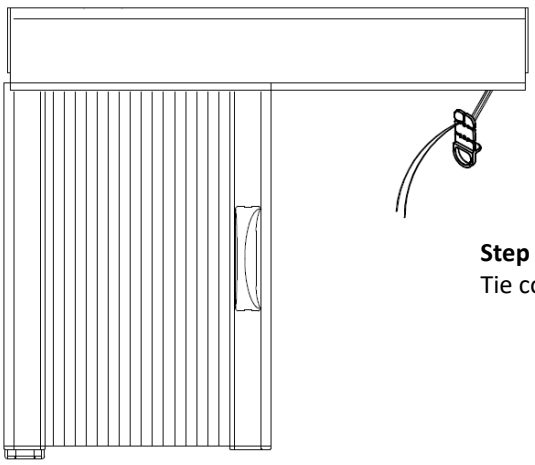


Step 4.2.
Release tied cords.

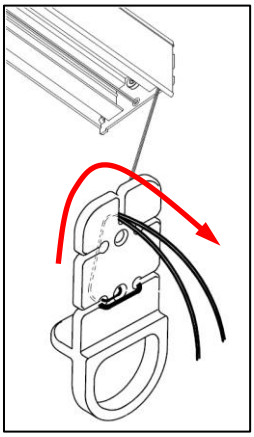


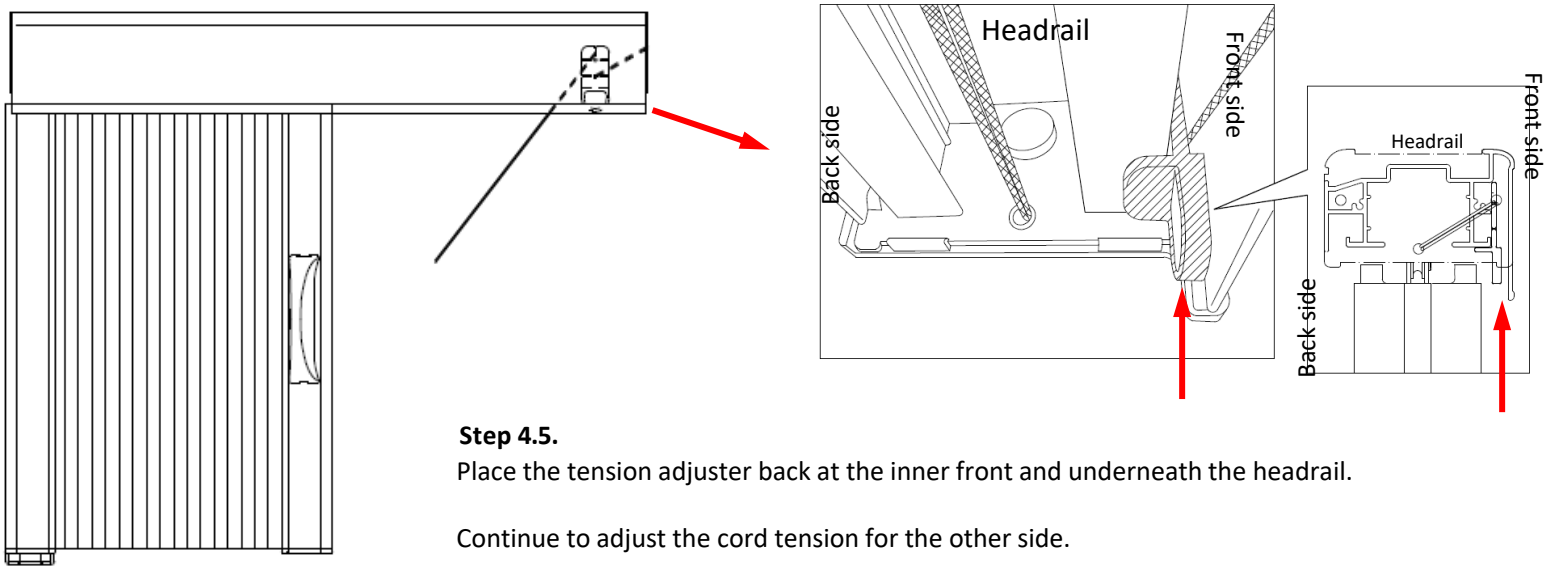
Step 4.3.
To adjust cord tension, pull or loosen the cords to move the tension adjuster up or down. Check the position of the movable rail every time the location of the tension adjuster is modified. Adjust it until the moving rail meets conditions #1 & #2 above.





Step 4.4.
Tie cords back to the top groove.





Step 4.5.
Place the tension adjuster back at the inner front and underneath the headrail.

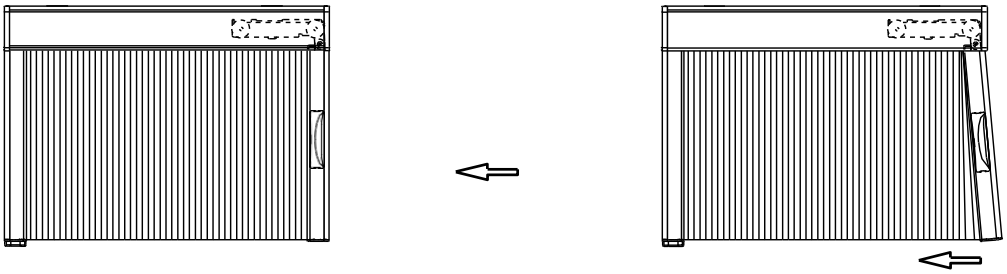
Continue to adjust the cord tension for the other side.

STEP 5. THE VERTICAL ALIGNMENT FOR THE MOVING RAIL.

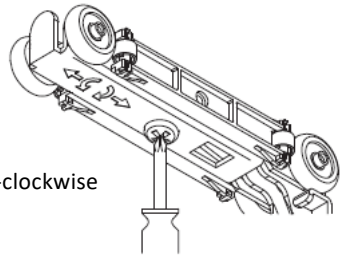
NOTE.

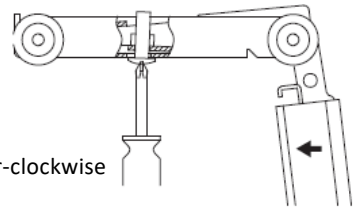
- **LOOSEN THE CORD TENSION BEFORE STRAIGHTEN THE MOVING RAIL IF NEEDED.**
- **THE MOVING RAIL BRACKET SCREW SHOULD NOT BE OVERTURNED. THE SCREW THAT IS OVERTURNED MAY INCREASE THE DIFFICULTY OF STRAIGHTENING THE MOVING RAIL.**
- **CHECK THE STRAIGHTNESS OF THE MOVING RAIL FOR EVERY HALF TO ONE TURN OF THE SCREW.**

❑ Straightening a **RIGHT** oblique moving rail.

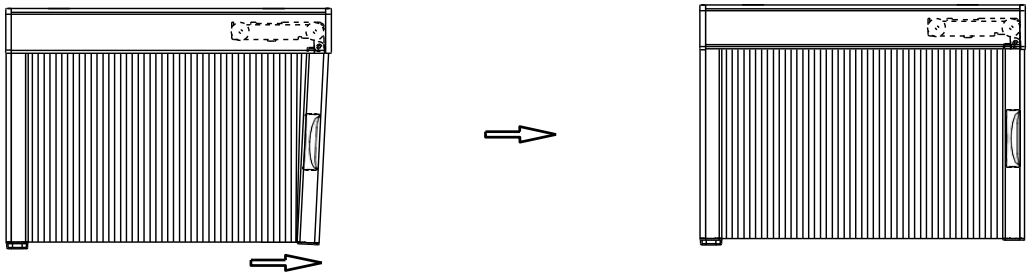


Turn the screw counter-clockwise slowly to adjust the straightness of the moving rail.

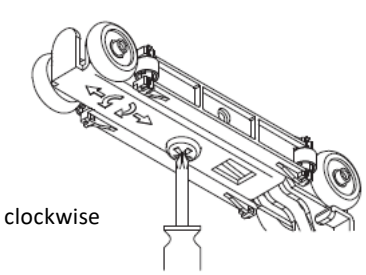


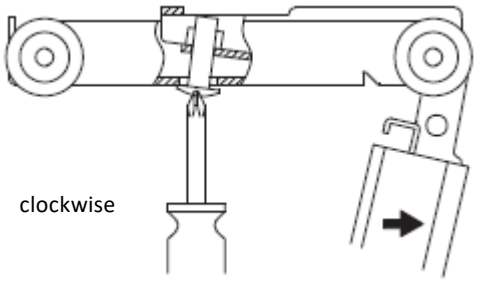


❑ Straightening a **LEFT** oblique moving rail.



Turn the screw clockwise slowly to adjust the straightness of the moving rail.





STEP 6 . CHECK THE TENSION AND POSITION OF THE MOVING RAIL AGAIN.

- The moving rail position could be changed after alignment (step 5). If so, repeat step 4.1 – 4.5 until the moving rail meets condition #1 and #2.

STEP 7. KEEP THE TENSION ADJUSTER IN PLACE.

- Hide the tension adjuster and extra cords at the inner front and underneath the headrail.



Tension adjuster



Extra cord