

How to Assemble the Rollease HB12 External Hem Bar

Prepared by www.AV-Outlet.com

This product can be found in our [Roller Shade Components Section](#).

The use of the external hem bar provides a clean modern look to existing or you new roller shades and blinds.

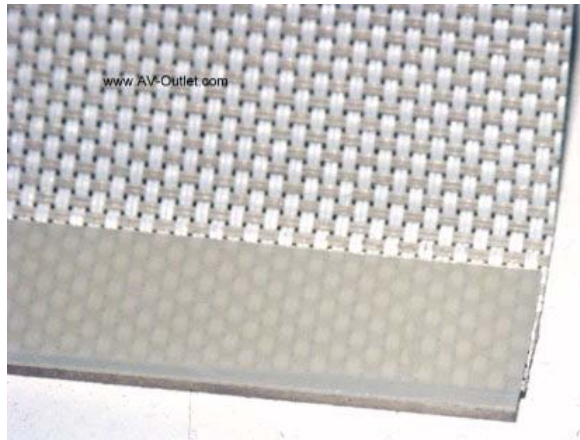
For Retrofit

Often times it is possible to retrofit your existing shades or blinds. Simply check the shade length to see if you have any extra length. You will need app. 1.5" of extra material above the typical internal hem bar stitching.

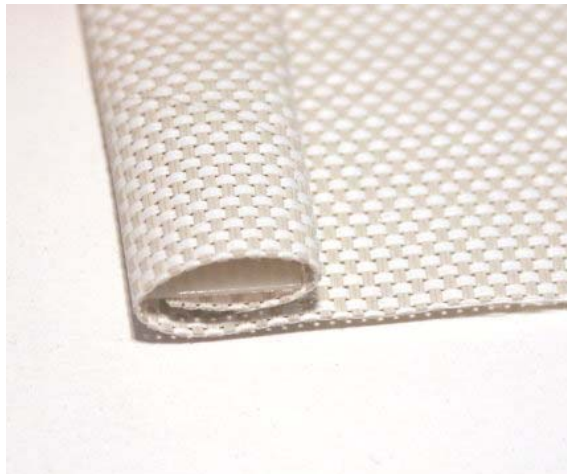
- 1) Cut existing shade hem off by cutting along the stitching for the internal hem bar already in place. We cut here because the stitching gives us a nice straight perpendicular line to follow for the cut. Do not do this if you have not confirmed you have the height in the shade material. Then follow from Step 2 Below.

For New Shade

- 1) Cut the end of the shade material perpendicular to the height. This cut needs to be pretty well aligned perpendicular the side of the shade. If this is not done correctly than hem might be angled.
- 2) Remove the protective backing from the Rollease HBIS External Hem Bar Strip and apply to the edge of the material.



- 3) Fold the material over twice.



- 4) Cut the HB12 External Hem Bar to the same width as the shade material
- 5) Slide the folded material into the HB12 External Hem Bar



- 6) Insert the HBEC External Hem Bar Cap onto the ends of the Hem bar and secure with the supplied screw.

