

Fabricating a Flush, Ceiling Mount H-Rail Traverse Window Treatment

The floor-to-ceiling traverse treatment from our Coastal Retreat Roomscape features double-layer panels installed on [AriA® H-Rail](#) traversing hardware, creating the perfect frame for a beautiful outdoor beach view.



Materials & Supplies

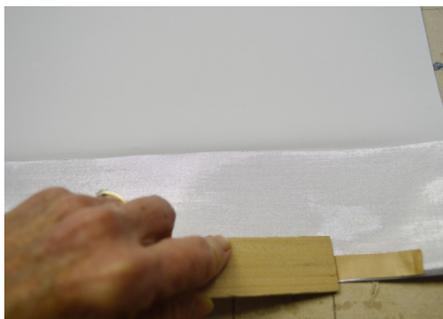
Rowley Products	Item #
A&E Outdoor Thread	T06K/
W&I Lining	LNW44/
W&I Interlining	LNW10/
Polyester Permanent Buckram	BXS46
R-TEX Micro Welt Cord	WC85
Pattern Making Paper	DYC18/
Straight Edge Rulers	MR25
	MR26
Glass Head Straight Pins	TP49
Fringe Adhesive	FA10
R-TEX Fusible Stabilizer	FB10/
Jumbo Wonder Clips	QC42
AriA H-Rail Traverse	H-Rail

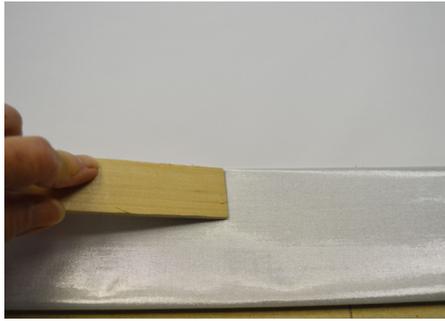
Fabricating a Flush, Ceiling-Mount H-Rail Traverse Window Treatment: Step-By-Step Instructions

Pleated Panels:

1 Cut lining, shiny side outside to reflect heat out. Use a cool iron.

- A. Hem in your method of choice:
 - i. Sealah tape – sets up in 24 hours and then forever.
 - ii. Speed set-up with heat of an iron – cool iron when using reflective lining.





- 2 Cut face fabric.
- 3 Seam widths together. Cut away selvages.
- 4 Hem panel and add a weight at the seam join.

5 Table drapery panel.

- A. Map off Finished Length (FL) on table with blue painter's tape. Use a table weight to hold the hem in place.



- B. At working end of the table (the end closest to you), turn down header and press. Insert buckram and double fold to keep in place.



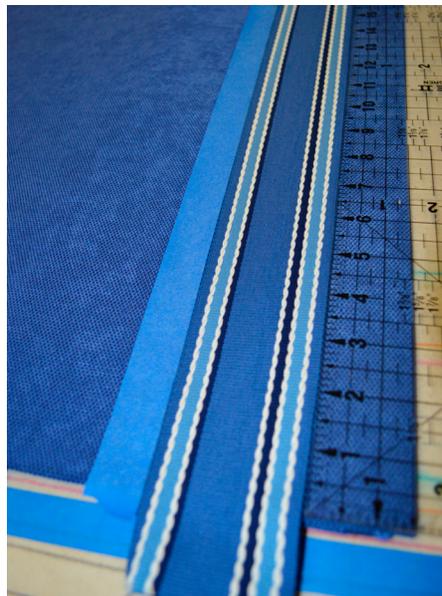
- C. Place lining on panel, matching seams and hem lines. Interlock at the seam.



- D. Fold lining down at top, press. Pin or clip to keep header in place.
- E. Fold and press side hems. Add weight at bottom corner. Hem in your method of choice.



- F. Apply tape trim to lead edge of panel. Use a ruler or measuring device of some type to assure the tape is on straight.



- G. Figure pleats and spaces. Fanfold panel, stitch pleats.



Sheer Ripplefold Panels:

- 1 Cut fabric, fold, press, and hem.
- 2 On a sheer, to eliminate pattern showing through to the face in the hem, lay a piece of interlining or lining in the hem.



- 3 Fold in the lead edge side hem and close in your method of choice.
- 4 Table the panel and press FL. Cut fabric at header to 1" to allow the Ripplefold tape to enclose the cut edge. Adjust the Ripplefold snap tape for the master carrier. Using the snap tape width, determine the finished cut width of the panel. Fold in side hems and hem in your method of choice. The hem on the lead edge goes under the snap tape. The return hem goes over the edge of the snap tape.
- 5 Place Ripplefold snap tape on the panel and stitch in place.



- 6 For these Ripplefold panels, we chose to attach the snap tape with two exposed rows of stitching because the embroidery almost hid the stitching.



