

## Unique Panel With Contrasting Banding & Mitered Corners

Learn to fabricate modern window treatments designed with a mix of stationary and automated traversing panels that can be programmed to adjust with ease as light transitions throughout the day.



### Materials & Supplies

#### Rowley Products

Ripplefold Snap Tape

Ripplefold Carrier Snap Tool

John James Hand Sewing Needles

Waxed Silamide Skeins

#### Item #

[ST40](#)

[MH21](#)

[TP100](#)

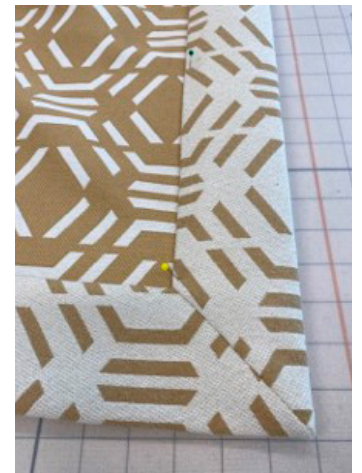
[TWS23/](#)

## Unique Panel with Contrasting Banding & Mitered Corners: Step-By-Step Instructions

### Determine Fabric Cut Length:

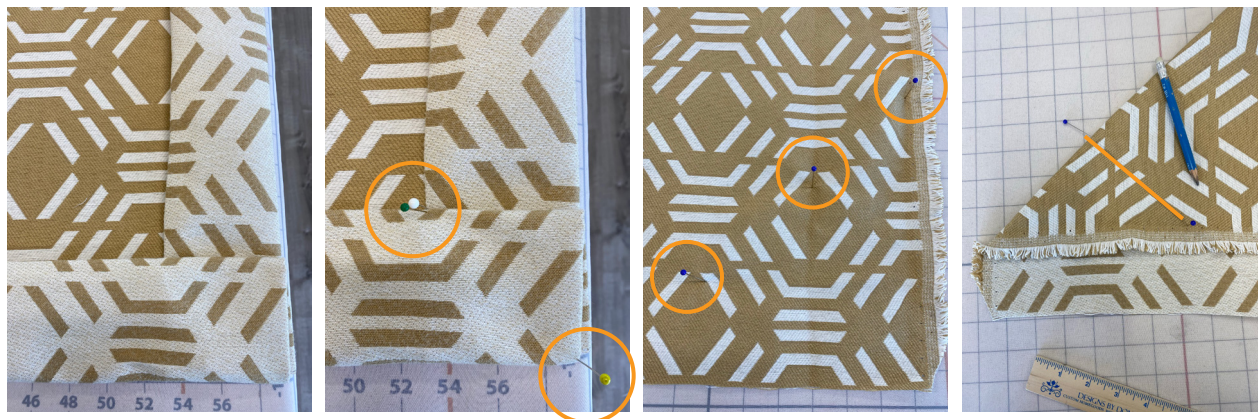
These panels are made of with a reversible Revolution Fabric. The reverse side was used to create a contrast band along three sides with miters in the corners.

- The cut length of the fabric included turning the fabric at the bottom and top of the panels to the front to create the contrast bands.
- The top band, which was the reverse side of the fabric was able to be pattern matched between the band and the face fabric. However, the bottom was not.
- The lead edge band was able to be pattern matched but there was only enough fabric to partially turn the hem.
- That made making the miters challenging but possible.
- All hems were sewn by hand.



## Prepare The Mitered Corners:

- 1 Fold and press the bottom and side hem.
- 2 Place a pin to mark the inside corners and the outside corners.
- 3 Move the pins to the reverse side of the fabric.
- 4 Fold the fabric matching the pins and draw a stitch line.



## Sew The Mitered Corners:

- 5 Stitch the mitered corners from one pin to the next pin.
- 6 Clip the excess fabric away, leaving a ½" Seam Allowance (SA), but clipping close to the corner to remove bulk.
- 7 Press the SA open.





## Complete The Mitered Corners & Hem The Panel:

- Repeat the previous instructions for the mitered corner at the opposite end of the panel.
- After hemming the bands in place, turn and stitch the return side hem.

- 8 Turn the mitered corner right side out.
- 9 Fold the edges to the inside.
- 10 Drop in a length of beaded weight chain in the bottom hem.
- 11 Hand stitch the hems of the panel.



## Sew The Ripplefold Snap Tape To The Panel:

- 12 Adjust the Ripplefold snap tape to the master carrier size.
- 13 Place the Ripplefold snap tape no more than 1/8" below the top of the panel on the back side.
- 14 Hold in place with Jumbo wonder clips or staples.
- 15 Stitch the snap tape to the panel.







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