



# Rowley project list: Creative Breakfast Nook Window Treatments

Add loads of charm to a breakfast nook with creative window treatments that keep the space bright and cozy. We dressed our breakfast nook windows with functional, flat Roman shades and stationary drapery panels with a double pleat header construction. Both treatments were installed on coordinating drapery hardware rods with rings, creating a fresh approach to this style combination.



### CREATIVE BREAKFAST NOOK WINDOW TREATMENTS: STEP-BY-STEP INSTRUCTIONS

# **MATERIALS & SUPPLIES**

| Rowley Products                          | SKU            |
|--|----------------|
| Classic Napped Sateen Lining             | <u>LN48/W</u>  |
| Micro Welt Cord                          | <u>WC85</u>    |
| R-TEX Heavy Weight Interlining           | <u>RN12/W</u>  |
| R-TEX Lead Drapery Weights               | <u>LW45</u>    |
| Metal Upholstery Nails                   | <u>UN20/MB</u> |
| Upholstery Nail Locks                    | <u>UN11/L</u>  |
| Plastic Backs for Nail Locks             | <u>UN11/W</u>  |
| Upholstery Nail Lock Tool                | <u>MH07</u>    |
| EZ-Rig <sup>™</sup> 4' Shade Starter Kit | AHKK           |
| Plastic Sew-On Rings                     | <u>ST15/W</u>  |
| Angle Irons                              | <u>AG15</u>    |
| R-TEX Pressure-Sensitive                 |                |
| Adhesive Buckram                         | <u>BNP34/B</u> |

This project guide covers the steps to fabricate a flat, functional Roman shade and stationary double pleat panels.

## **Stationary Panels with a Double Pleat Header:**

#### **Cutting and Prepping the Back Layer**

Cut a width of fabric down to the width needed once pleated + side hems x depth of back header + 1" for the header.

Cut a length of lining by the same width as the back layer fabric finished length - 1" + 6" for hem + 1" for header.

Sew the lining to the back layer fabric.





Turn right sides out so that the face fabric shows only  $\frac{1}{2}$  to the back.



Place a row of buckram into the header. Set aside.



#### **Cutting and Prepping the Front Fabric:**



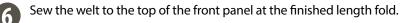
Cut one width of face fabric x finished length + 8" for the hem + 1" for the header.

Fold in and press the bottom hem to a double 4" hem. Add a layer in interlining to the hem to stop bleed-through to the front fabric. Close bottom hem.



Measure and mark for finished length.

- Fold the excess fabric at the top down and press.
- Cut and make a row of welt cord the cut width of the front fabric.





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Cut interlining one width x finished length – 2". Serge the bottom hem.









#### **Tabling the Panel**



Lay the front fabric face down.

Lay in the layer of interlining.



Lay the back pleat header on top, making sure the amount of back pleat you planned for is above the back panel header, and aligning one side.



Fold in and press double 1 <sup>1</sup>/<sub>2</sub>" side hem. Pin.

Move the back fabric to align on the other side. **NOTE:** You will have more fabric in the front than in the back.

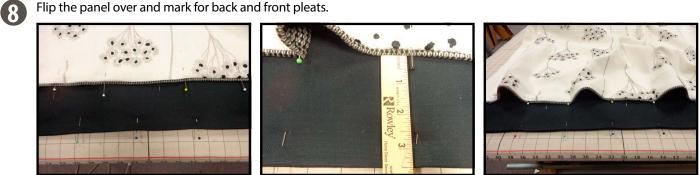


Fold in and press a double 1 <sup>1</sup>/<sub>2</sub>" side hem. Pin.



Add drapery weights at the corners and side hems.







#### Sewing in the Pleats



At the machine, fold the fabric to the pleat marks and sew in pleats, sewing down to the front header depth, sewing through all layers.

Finger pleat the back pleats and secure.

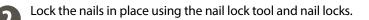


Dress the front pleats as you designed.



#### **Adding Decorative Nails to the Front Pleats**

Flatten the sides of the front pleats and insert decorative nails.



Cut the nail shank off using wire cutters.



Finish securing the bottom of the front pleat by hand tacking.





FABRICATION

#### **Installing the Panels**

- Measure for and install the mount plates to the brackets.
- Screw the brackets on to the mount plate and adjust as needed.
- Load the rod with rings and finials.
- Place the loaded rod in the brackets.
  - Load the panels onto the rings.

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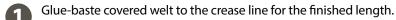
Complete final steaming and dressing.

# **Functional, Flat Roman Shade:**

#### **Cutting and Prepping the Face and Lining**

- Cut the face fabric the finished width + 8" x the finished length + 8" (bottom hem) and + 10" (top hem).
  - Cut lining and interlining, if using, the finished width x finished length.
- **3** Cut and make a piece of welt cord the cut width of the shade.
- **A** Lay the shade fabric face down on the table.
  - Layer the interlining and lining on top.
  - Fold in double 2" side hems and close.
  - At the bottom, fold in a double 4" hem but do not close.
  - At the top, fold and press at finished length.

#### Finishing the top for Rings



- Sew on welt and trim the excess header fabric off.
- Replace the excess header fabric and sew, joining it to the shade and welt cord.





About 3" down, stitch a 1" pocket for the dust board mounting area.

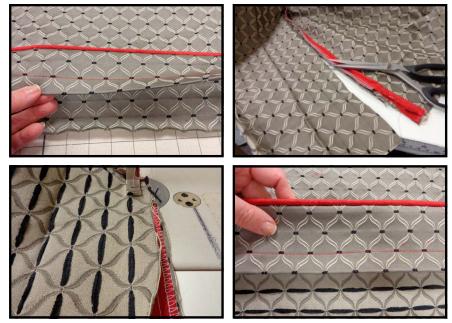


Refold the top hem but do not close yet.



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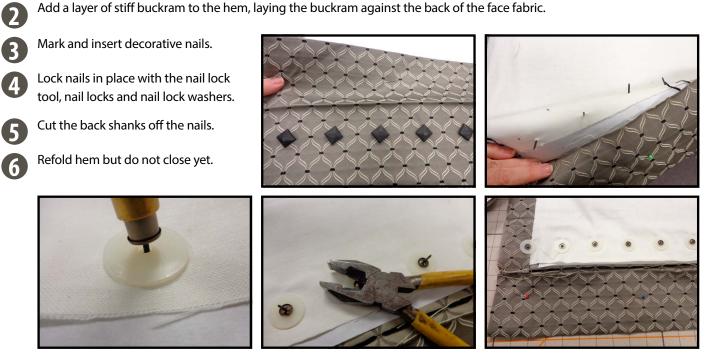
Add a layer of buckram and pin closed.



### Finishing the Bottom of the Shade

At the top fold of the hem, sew in a 1" pocket for the weight bar.

Add a layer of stiff buckram to the hem, laying the buckram against the back of the face fabric.





FABRICATION

### Adding Encased Lift Cord

Measure for lift cord placement.

For all rows: Sew on bottom rings.

Hand tack encased lift cord to shade at marks.

At the top, pull the cord from the shroud and run the empty shroud up to the header.

At the bottom, pull the cord out of the shroud and tie to bottom ring. Run the empty shroud tube down under the hem.





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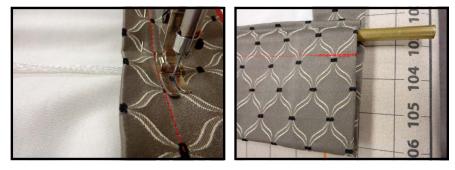
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Close the top and bottom hem.

Add the weight bar to the bottom hem.



Hand-close the sides of the bottom hem.



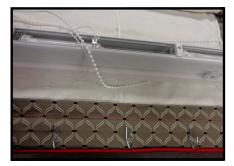
#### Finishing the Shade with Rings

Add drapery pins to the top of the shade – one for each ring needed.



Assemble the lift system and mount to a dust board.

String the lift system.





FABRICATION

#### **Installing the Shade**

- Install inside mount brackets, rod and rings.
- Load shade onto rings.

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- B Measure down for dust board installation placement.
  - Install angle irons at the bottom of the dust board measurement.

Lifting the shade out of the way and popping the shade out of the head rail, screw the bottom of the dust board to the angle irons.

Replace the head rail, install tension device and dress the shade.







