



Rowley project list: Upholstering a Glider Rocker and Footstool

Glider rockers are a staple furniture piece in a Nursery, which makes this project the perfect **add-on sale**. We started with a retail rocker and transformed it into a custom piece by re-upholstering the cushions and footstool.



MATERIALS & SUPPLIES

Rowley Products	SKU
Polyester Batting	<u>PF72</u>
Polyester Iron-On Batting	PA20/
R-TEX Polyester Welt Cord - 1/4"	WCP2/
Fringe Adhesive	<u>FA10</u>
Glass Head Straight Pins	<u>TP49</u>
#36 Crimp Button Forms	FCA36
#36 Crimp Cutter and Setter – Heavy	<u>GLH36</u>
Grommet / Button Press	<u>GL</u>
Grommet Press Cutting Block	<u>GL57</u>
Chipboard	GLC/P
Crimp Button Setter Adapter	GLA
Scissors	<u>CU22</u>
A&E Upholstery Thread	<u>TU6K/</u>
R-TEX Poly Cord - 0.8 mm	LC8C/
Straight Mattress Needle	<u>TP83</u>
Spray Adhesive	<u>AS30</u>
R-TEX Sew-On Hook Tape - 1"	HT100/
R-TEX Sew-On Loop Tape - 1"	LT100/
R-TEX Micro Welt Cord - 4/32"	WC85
John James Hand Sewing Needles	TP118

UPHOLSTERING A GLIDER ROCKER AND FOOTSTOOL: STEP-BY-STEP INSTRUCTIONS

This project guide covers the steps to re-cover the back cushion and add button details, change the seat cushion into a boxed cushion with welt cord and re-cover the footstool with boxing and welt. It also covers steps for making a custom lumber pillow that pulls the entire look together.

Glider Rocker Back Cushion:

Preparing the Pieces:

- Cut away the old cover.
- Fold the front piece in half and trim so the pattern is symmetrical.
- Mark pattern for tie and button placement.
- From the pattern, cut the front and back fabric pieces.









- Cut four tie pieces.
- Cut and make enough welt to go around the cushion sides and top.
- Cut and make 8 buttons.





Making the Ties and Preparing the Front:

- Fold in the ends and press.
- Fold each side of the tie into the center and press.

FABRICATION

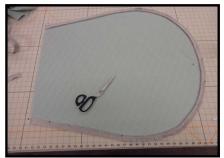
- Fold in half, lengthwise and press again.
- Top-stitch through all layers.

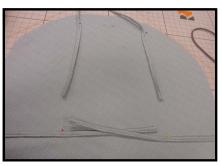




- On the front, glue-baste the welt to the sides and top, cutting away the welt from the casing at the start and stop points.
- Sew welt to front.
- Sew ties to back at marks.







Finishing the Back Cushion:

- Place right sides together and tuck in ties.
- Sew along sides, top and a few inches in on each bottom edge to join the front to the back.
- Turn right sides out.
- Stuff with original filler and a loose layer of batting.
- Hand close the bottom.







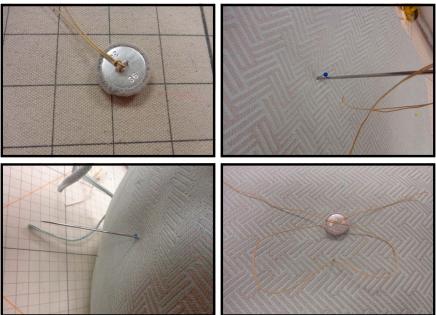






FABRICATION

- Load each button on a double strand of 0.8 mm Poly cord. Tie the cord to the button.
- Load the prepared button into a mattress needle.
- Push button through from front to back, hitting the marks.
- Pull button down to desired depth and tie off.
- Clip off any excess cord.



Glider Rocker Seat Cushion:

Preparing the Pieces:

- Cut away the old cover.
- Lay the original foam on the pattern and trace around foam, making sure pattern is symmetrical.
- Mark pattern for tie placement.
- From the pattern, cut the top and bottom fabric pieces, plus seam allowances.
- Cut the boxing pieces.
- Cut the two tie pieces.



FABRICATION





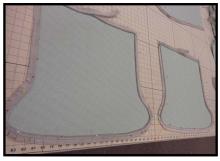




Cut and make enough welt cord to go around the cushion top and bottom.

Completing the Seat:

Glue-baste then sew welt to seat cushion top and bottom, making the joins at the machine.



Sew boxing to cushion top, making the join at the back.







FABRICATION











- Find and mark corners.
- Pin and sew bottom to boxing, leaving an area open for turning.







- Turn right sides out.
- Make the ties by folding right sides together and sewing along the top and long side.
- Turn right sides out and clip off the top seam.
- Refold so the seam falls to the center back.
- Sew on loop to one end and hook to the other end so it forms a circle. Sew ties to boxing at the marks.









FABRICATION





Wrapping the Foam and Completing the Seat Cushion:

- Wrap the original foam in batting and whip-stitch closed.
- Stuff covered foam into seat cushion cover and hand close opening.

Glider Footstool:

Preparing the Pieces:

- Remove top from frame.
- From the wood frame, make a pattern for the fabric, adding seam allowances.
- Trace around the wood base onto foam for the foam cut.
- Cut out foam.











FABRICATION

- Cut a piece of batting large enough to cover the foam top and sides plus a bit.
- Spray-glue the foam to the base and the batting to the foam.
- Cut footstool top and boxing strips.



Cut and make enough welt cord to go around the footstool top, plus joins.

Finishing the Footstool:

- Glue-baste and then sew welt to top piece, making the join at the machine.
- Sew boxing to top, making the join at the back.







- Place the batting-covered foam into the fabric shell and flip over so the fabric is on the table.
- Measure for the desired depth and staple, stapling in the center of the four sides first to hold tension and pattern.
- Continue to staple, stapling corners last.
- Trim away any excess fabric and make sure the mount holes are open.
- Staple on a layer of Cambric.



FABRICATION

Remount stool to frame.











Decorative Lumbar Pillow:

Preparing the Pieces:

- Cut the front and back pieces to size, plus seam allowances.
- Cut a strip of coordinating fabric 5" wide x the height of the pillow.
- Cut and make enough welt cord to go around the pillow.
- Cut and make enough micro-welt cord to run along both sides of the band.



- Sew micro-welt to each side of the band.
- Cut a piece of Iron-On batting so it fits inside of the seams of the band. Iron it to the back of the band.



FABRICATION

Iron a layer of Iron-On Batting to the front and back pieces.







Sew welt cord around front piece, making the join on the bottom.

Finishing the Pillow:

- Place the band about 1/5 of the way in from one side.
- Flip it open and sew one side of the banding in place.
- On the other side, stitch-in-the-ditch to secure.



Place right sides together and sew around pillow, leaving an opening for turning.



FABRICATION

- Turn right sides out and stuff.
- Hand close.





