



A 24th scale cutie

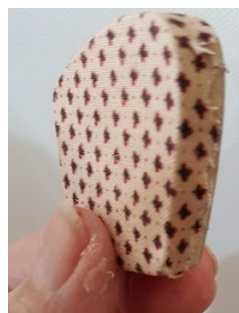
Materials:

- 3 mm MDF or foam board
- Tacky Glue
- Thin wadding
- A 3mm wide velvet ribbon or strip of leather.
- A strip of contrasting material and your main fabric of choice.
- Embroidery cotton for trim.

Assembly:

- 1 Cut the shapes below out of MDF or foam board. Foam board is easier if you are working on your kitchen table! Cut two backs. Cut one smaller at the dotted line.
- 2 Cut another base for the cushion.
- 3 For a piece this small, padding wasn't used on the sides or rear.
- 5 Lay the shapes down on your main material. Give yourself enough allowance to fold over the edges. The exception is the front of the back. See Step 13.
- 6 Cut out four pieces of covering material for the sides.
- 7 Cover the sides. Figure 2 shows how the material is folded over the edges towards the middle of the armrest.
- 8 It is easier to do all the trim on the sides before you assemble the sofa.
- 9 Cut out the swathe of contrasting material. Glue it in place on the side, folding the tab over the edge of the sides as shown.
- 10 Now glue your ribbon right around the armrest edges, down the front and back and butt join it on the bottom.
- 11 Glue on a contrasting thin cord. Twisted embroidery cotton was used here.
- 12 Cover the rear of the back with your main fabric
- 13 Cut a piece of wadding for the smaller back piece but extend it about 1mm over the top edge. When you cover this piece, the material also extends this 1mm. Fold the allowance and glue down over the edge of the wadding.
- 14 Glue the front and rear of the back together, gently folding the excess at the top over the top of the back creating a nice curve.
- 15 Now cover the base and the cushion, keeping the front folds neat and leaving as much bare wood or edge on the sides and back for the glue to get some purchase. Use the thin wadding on the top and front of the cushion.
- 16 Glue the back to the base and the armrests over the edges of the back and against the base.
- 17 When the glue is dry fit the cushion, tucking it against the back.
- 18 It should look very smart. Well done!

Fig. 2 Showing the fabric being glued to the side and partially over the edge.



Cut 2 arms out of 1cm Foamboard or Balsa

Base measures 1 7/8"

Compliments of

Miniature Time Traveller

A bi-monthly magazine for miniaturists

1 Back 2" x 2 1/4"
3mm MDF or Foamboard

2 Front facing of back, cut out of stiff card
2" x 2"

Cushion 2 x 1 1/4" Out of stiff card. Cut a piece of wadding the same size.

Base: 2" x 1 1/4"
Cut out of 3mm MDF or Foamboard