

Porthole
Picture Frame
PRINT AT 100\% SIZE

## PORTHOLE PICTURE FRAME



## Cutting out

1From your solid 5in fabric cut two (2) $2^{1} / 2$ in strips. Subcut into ten (10) pieces measuring $21 / 2 \times 5$ in each.

## Making the picture

Number your patterned fabric pieces from 1 to 10 . Sew together five (5) $2 \frac{1}{2}$ in $\times 5$ in pieces into a strip, alternating three (3) solid pieces with the patterned pieces numbered 1 and 2 to give you a strip measuring 5in x $101 / 2$ in. Make a similar strip using two (2) solid pieces and numbers 3,4 and 5 patterned pieces. Make another using three (3) solid pieces and numbers 6 and 7 patterned pieces. Finally, make a fourth strip with two (2) solid pieces and numbers 8,9 and 10 patterned pieces.

3Cut each of these strips in half lengthwise to give eight (8) strips that measure $2^{1 / 2}$ in $\times 10^{1 / 2}$ in ( $\mathbf{F i g} \mathbf{1}$ ). Mix and match these patchwork strips to give you a good contrast between them (Fig 2). Sew together into blocks of four (4) columns to make two (2) patchwork blocks that measure $10^{1 / 2}$ in $x 8^{1 / 2}$ in or a block of eight (8) columns to make one (1) block that measures $10^{1 / 2}$ in $\times 16^{1 / 2}$ in (Fig 3).

Trace oval templates A and D on to paper. Glue to a piece of thin card and cut out carefully to make two (2) sturdy templates.


## You will need

- Ten (10) assorted fabric scraps measuring $21 / 2 \times 5$ in each
$\square$ Solid fabric 5 in x WOF
$\square$ Two (2) different pieces of pictorial fabric measuring 5 in x 7 in each for portholes
$\square$ Two (2) pieces of brown patterned fabric measuring 8 in $\times 10$ in each
$\square$ Two (2) pieces of lining fabric (such as quilter's muslin, old sheeting or sew-in interfacing) measuring 7 in $\times 9$ in each and two (2) pieces measuring 8 in $\times 10$ in each
Oval templates A \& D
$\square$ Picture frame $10 \mathrm{in} \times 8 \mathrm{in}$ OR 10in x 16 in

5Fold one of the 7in $x$ 9in lining pieces in half lengthwise and press to mark a centre guideline. Place on top of a brown patterned fabric piece, RST, and line up oval D using the guidelines on the template and your pressed centre line. Draw around the template (Fig 4).


6Sew around this drawn line. Cut out the middle of the oval through both fabric layers leaving a generous $1 / 4 \mathrm{in}$ seam (Fig 5). Carefully cut snips all the way around the seam.


7Separate the two layers and iron the lining into the centre. Turn the lining through the middle so that your wrong sides are together and then iron from the lining side so that the brown fabric shows through (this way you won't see the lining when the frame is

## Finished size

$\square$ Two (2) 10in x 8 in pictures OR one (1) $10 \mathrm{in} \times 16$ in picture.

## Fabric used

$\square$ 'The Adventurers' by Cori Dantini for Blend Fabrics.

## Notes

$\square$ Makes two (2) individual porthole pictures or one (1) double porthole picture.
$\square$ RST = Right sides together.
$\square$ Find the 'The Perfect Porthole' quilt design to go with these frames in issue 6 of Today's Quilter magazine!
in place). Make another frame using your other piece of brown patterned fabric and 7in x 9in lining piece (Fig 6).


8
Place each oval frame over one of the pictorial fabric pieces. Pin and top stitch all around close to the edge of the frame, using matching thread. Trim away the excess lining and pictorial fabric in line with your frame seam allowance (Fig 7).

9Take your patchwork blocks and fold in half and press to give you a horizontal centre guide line. Place an 8 in $\times 10 \mathrm{in}$ lining piece on top of the patchwork, RST (or two (2) lining pieces next to one another if making a double porthole block). Line up oval A so that the vertical centre line sits on the centre seam and draw around (if making a double block line up the guides with the second seams from the left and right of the block Fig 8). Follow steps 6-8 to make the final frame (Fig 9 \& 10).



[^0]

When printed at the correct size, this box will measure 1in / 26mm square



[^0]:    When printed at the correct
    size, this box
    will measure
    1in / 26mm
    square

