## TEMPLATE INDEX

appliqué $10,12,15,32,144$

## batting see wadding

 bias binding $12,13,16,18-19,32,38,42,58,62,78,85$, 92, 112, 130, 135, 158circle, drawing a $16,26,55,78,88,113,122,140,150$
elastic 11, 69, 74, 78, 85, 87, 92, 120, 162
fabric $8,9,10,12,15,16,17,18,20,21,32,42,46,90,173$ - canvas 118, 134, 162

- cotton 9, 26, 32, 34, 38, 42, 58, 74, 83, 102, 122, 127, 150, 162
- denim 42, 62, 127
- felt 9, 16, 66, 69
- hessian/burlap 28, 29, 62, 102, 110


## POSY CONE

 TEMPLATE[SEE PAGES 102 AND 103]

100 per cent to scale.
This template should be placed on the fold and cut out to mirror.

- leather 122, 127
- mesh 14, 92, 144, 162
- suede 46, 47, 52
hook-and-loop tape 61, 69, 78, 166
interfacing 9, 10, 20, 27, 47, 52, 78, 122, 144, 150, 154, 162
lace $10,55,90,102,108,110,118$, 123, 158
piping 19, 42, 43, 161
pleats $88,89,90,116,117$
quilting 9, 33, 79, 106
ribbon $10,11,15,16,29,42,45,55$, $61,66,90,102,104,108,110,112$, $116,117,118,120,130,135,140,154$, 158, 159
seam allowance $8,10,18$
squaring a bag base $17,41,44,45,164$, 165, 171, 172, 175
stitches $8,15,16$
straps 14, 20, 47, 50, 52, 53, 71, 84, 92, 122. $125,140,142,144,146,155,166,168$
wadding $9,10,12,55,58,104,112,118,140,154,158$
zips $10,12,22,23,69,71,72,85,92,94,95,97,122,135$,
$137,138,139,144,146,147,166,167$


## POSY CONE

This simple cone is a perfect place to display a bunch of dried flowers, store wedding confetti or use as storage for bobbins and threads when you're not celebrating. Hessian/ burlap is a wonderfully earthy, organic-looking fabric that lends itself to a little ribbon and lace.

## Finished size

$51 / 2 \times 71 / 2 \mathrm{in}(14 \times 19 \mathrm{~cm})$

## What you need

- $10 \times 9$ in $(25.5 \times 23 \mathrm{~cm})$ of hessian/burlap
- $10 \times 9$ in $(25.5 \times 23 \mathrm{~cm})$ of natural cotton lining fabric
- 18in ( 45.75 cm ) length of $1 / 2$ in (1cm) wide ribbon
- $18 \mathrm{in}(45.75 \mathrm{~cm})$ length of $1 / 2$ in (1cm) wide lace
- Button
- Posy template (see page 176)
- Optional: tweezers



1 Measure 3 in $(7.5 \mathrm{~cm})$ from the top of your hessian/burlap and gently pull out, one strand at a time, eight strands of thread (tweezers may help here). Thread the lace onto a largeeyed needle and weave through the hessian/burlap, going over and under four strands at a time.

## CRAFTY KIDS BACKPACK

This backpack is the perfect back-to-school bag, with a zipped inside pocket and storage for pens behind the flap on the front. I like to use a continuous zip that I can cut to size: guidance for attaching a slider is given on page 20. With this method of zipping, you could attach two sliders so that the zip closes in the centre.


1 Take the two outer bag and two bag lining pieces of fabric. Using the plate as a template, mark then cut the top two corners into curves. Iron fusible fleece to the wrong sides of the outer bag pieces.

## Finished size

$12 \times 14 \times 41 / 2 \mathrm{in}(30.5 \times 35.5 \times 11.5 \mathrm{~cm})$

## What you need

- Two $12 \times 14 \mathrm{in}(30.5 \times 35.5 \mathrm{~cm})$ pieces of fabric 1 , for the outer bag
- Two $12 \times 14 \mathrm{in}(30.5 \times 35.5 \mathrm{~cm})$ pieces of fabric 2 , for the bag lining
- Two $12 \times 14 \mathrm{in}(30.5 \times 35.5 \mathrm{~cm})$ pieces of fusible fleece, for the outer bag
- Two 9 in $(23 \mathrm{~cm})$ squares of fabric 2 , for the inside pocket
- 7 in $(17.75 \mathrm{~cm})$ zip, for the inside pocket
- Four $29 \times 21 / 2$ in $(73.75 \times 6.5 \mathrm{~cm})$ pieces of fabric 1 , for the zipped panel
- Two $29 \times 21 / 2 \mathrm{in}(73.75 \times 6.5 \mathrm{~cm})$ pieces of fusible fleece, for the zipped panel
- 30in ( 76.25 cm ) zip, for the zipped panel
- Four $5 \times 41 / 2$ in $(13 \times 11.5 \mathrm{~cm})$ pieces of fabric 1 , for the zipped panel ends
- Two $5 \times 41 / 2$ in $(13 \times 11.5 \mathrm{~cm})$ pieces of fusible fleece, for the zipped panel ends
- $10 \times 18$ in $(25.5 \times 45.75 \mathrm{~cm})$ of fabric 3 , for the outer zipped pocket
- Two $11 / 2 \times 18$ in $(4 \times 45.75 \mathrm{~cm})$ pieces of fabric 3 , for the outer zipped pocket
- $10 \times 9$ in $(25.5 \times 23 \mathrm{~cm})$ of fusible fleece, for the outer zipped pocket
- Two $11 / 2 \times 9$ in $(4 \times 23 \mathrm{~cm})$ pieces of fusible fleece, for the outer zipped pocket,
- Two 10in ( 25.5 cm ) zips, for the outer zipped pocket
- Two $10 \times 41 / 2 \mathrm{in}(25.5 \times 11.5 \mathrm{~cm})$ pieces of fabric 2 , for the flap
- $10 \times 41 / 2$ in $(25.5 \times 11.5 \mathrm{~cm})$ of fusible fleece, for the flap
- Large snap fastener
- $12 \times \operatorname{in}(30.5 \times 13 \mathrm{~cm})$ of fabric 1 , for the outer base
- $12 \times 5 \mathrm{in}(30.5 \times 13 \mathrm{~cm})$ of fabric 2 , for the base lining
- $12 \times 5 \mathrm{in}(30.5 \times 13 \mathrm{~cm})$ of fusible fleece, for the base
- $11 \times 4$ in $(28 \times 10 \mathrm{~cm})$ mesh bag base
- 190in $(483 \mathrm{~cm})$ length of $1 \mathrm{in}(2.5 \mathrm{~cm})$ bias binding
- 70 in $(178 \mathrm{~cm})$ length of $1 \mathrm{in}(2.5 \mathrm{~cm})$ wide webbing, for the strap
- Two 1 in $(2.5 \mathrm{~cm})$ rectangular metal sliders
- Four 1 in $(2.5 \mathrm{~cm})$ metal rectangular rings
- A 10in $(25.5 \mathrm{~cm})$ plate and a regular-sized mug to use as templates
- Erasable marker pen
- Clear fabric glue
- 24 in $(61 \mathrm{~cm})$ length of $1 \mathrm{in}(2.5 \mathrm{~cm})$ wide elastic

