



1"x1"
Test
Block

2x2cm
Test
Block

1



**CAR BIN CADDY
LONG HANGING
STRAP**

Cut x 2 Fabric
1cm Seam Allowance Incl

Lengthen Strap to desired Length
or to 80 cm

2

Bag Top



Snap
Placement

3



CAR BIN CADDY FRONT

Cut x 1 Outer Fabric
Cut x 1 Lining Fabric
Cut x 1 Fusible Batting
1cm Seam Allowance Incl

Bag Bottom

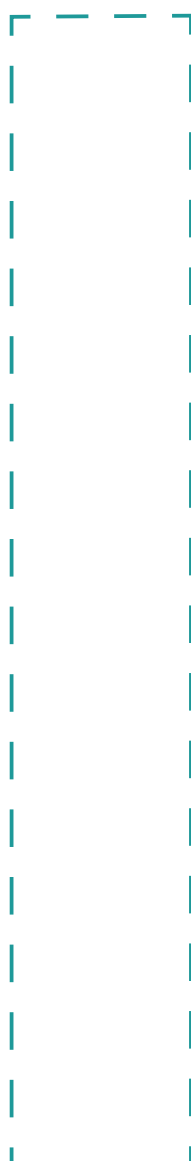
4

fabric8

**CAR BIN CADDY
SHORT HANGING
STRAP**

Cut x 2 Fabric
1cm Seam Allowance Incl

5



Bag Top



Snap
Placement

fabric8

CAR BIN CADDY BACK

Cut x 1 Outer Fabric
Cut x 1 Lining Fabric
Cut x 1 Fusible Batting
1cm Seam Allowance Incl

Bag Bottom

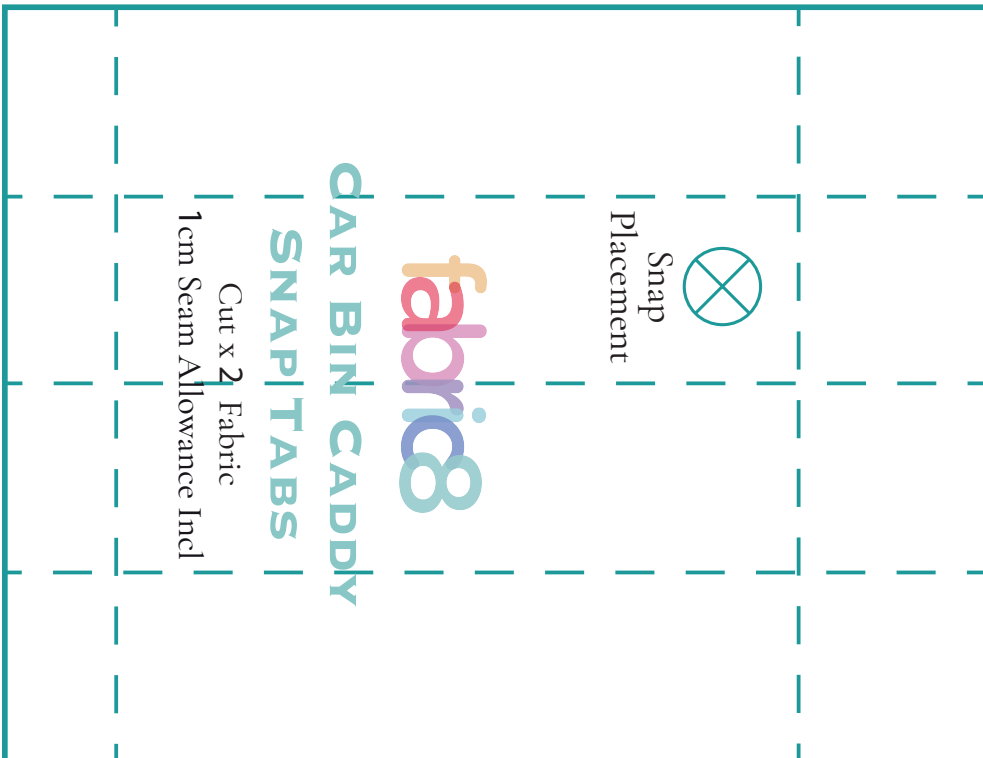
6





CAR BIN CADDY SIDE - BOTTOM

Cut x 1 on fold Outer Fabric
Cut x 1 on fold Lining Fabric
Cut x 1 on fold Fusible Batting
1cm Seam Allowance Incl



8

9

Car Bin Caddy Instructions

Step 1

Decide on the Fabric for your Caddy inside and outside. Also remember to think about the fabric for the bias binding and straps. Should they be the same colour or maybe a contrasting colour.

Cut 2 x Outer Fabric Bag Front/Back
Cut 2 x Lining Fabric Bag Front/Back
Cut 2 x Compressed Batting Bag Front/Back
Cut 1 x Outer Fabric Bag Side/Bottom
Cut 1 x Lining Fabric Bag Side Bottom
Cut 1 x Compressed Batting Bag Side/Bottom
Cut 2 x Fabric Snap Tabs
Cut 1 x Short Hanging Strap
Cut 1 x Long Hanging Strap

Step 2

Bag Front/Back Assembly:

Iron batting to wrong side of 2 of your outer Front/Back pieces. Now use some Spider Web to stick the Lining to the back batting side. (Optional: Quilt through both pieces).

On the right side of the Front outer fabric mark the Snap Placement

Attach the Female parts of your snaps to the Front & Back at the marks. With Female side on the outer fabric side.

On the right side of the Back outer fabric mark the 2 Back Strap Placement (left & right)

Step 3

Make & Attaching snap tabs:

Fold the snap tab piece in 1/2 lengthwise. Iron flat. Open fold with wrong side up and fold the two raw edges to the centre fold. Fold on centre line and iron flat.

Topstitch on edge on both long sides. Repeat with 2nd piece. Fold over 2.5cm at top and 1.5cm and iron flat.

At the top use a Tailors Awl to pierce a hole through from the right side through the 2.5cm fold over piece to the back.

Use your Kam plier/Hulk or Prym Vario Plier to attach the snap.

Snap your snap to your Front & Back pieces with the strip down and attach at bottom of strip to your Front & Back pieces.

Step 4

Short & Long Hanging Strap:

Fold, Iron and top stitch both hanging strap pieces exactly the same as the snap tabs we did above.

Short hanging strap: Fold over by 5cm and iron flat. Insert a Buckle or bag slider.

Long hanging strap: Finish the one end neatly by folding in the seam allowance. Long strap can be shorter or longer depending on what you will be using bag for. I suggest you go measure in your car before working of the edge, so you can cut shorter if need be.

Now lay both straps(short-left- & Long-righthand side) onto the Back piece over markings with the raw edges matched up to the bottom Back piece raw edges.

Pin in place and topstitch to the Back stopping about 2,5cm away from the slider , match the long strap on the righthand side.

Step 5:

Caddy Sides & Bottom:

The sides do not need to be fused, but you can if you want a sturdy stay open Caddy. If fusing do exactly the same as in Step 2.

The 2 short edges of the Side/Bottom pieces needs Bias binding before adding to the Front/Back. Sew the Side/Bottom to the Front piece lining side together and then to the Back piece lining side together.

Finish Caddy by Bias Binding all around Front & Back Pieces.

Supplies:

½ meter of outer fabric
½ meter of inner/lining fabric
½ meter of Compressed Batting
2-3 meters of Bias Binding
2 x Kam Snaps
1 x Buckle or bag slider
Seralon thread

Tools:

Sewing machine bobbins
Fabric scissors
Fabric marker/ tailors chalk
Pins
Fabric clips
Prym mini steam iron
Mini ironing board
Rotary cutter
Self-healing cutting mat.
Quilting ruler
Quilting ruler handle
Paper scissors
Paper glue
Tape measure
Hand sewing needle.
Kam Snap Plier
Hulk
Prym Vario Plier