

# Dreieckstäschchen

Instructions No. 1832

🧵🧵🧵 Difficulty: Beginner

🕒 Working time: 2 Hours

**My little bag has three corners, my little bag has three corners.**

Whether for cosmetics, for small craft utensils, as an emergency bag or for your yarns - these triangular bags **are super practical and** easy to **store**. They fit in every bag or in the glove compartment of your car. Because they are easy to sew, they are also ideal for **beginners**. So get started right away, the bags are also perfect for using up small scraps of fabric and are great as souvenirs.



Print out the free Pattern one and place the pattern on the **fabric**. Cut it with about 1 cm seam allowance. Cut two pieces of fabric - an outer fabric and a lining fabric (in our example a plain fabric). Optionally, you can also cut a fleece to give the bag more support. Then iron this onto the left side of your lining.

Place your lining and outer fabric right sides together (the beautiful sides are on the inside) flush with each other and place the zipper **on the short side**, with the slider facing down, in between. Stitch along the teeth with the zipper foot. Your three parts are now sewn together.

Repeat the procedure on the opposite side as well. The zipper is again flush between the outer fabric and the lining as described above

Now fold the bag so that the zipper is in the middle. Sew the short side together on the side of the closed zipper. Then you can shorten the zipper and trim the edge with a zigzag stitch

Now you put the bag into a triangle and sew the still open side together. Again, shorten the zipper and trim the edge with a zigzag stitch. Finally turn the bag, **sew on the label** and your unique piece is ready!

## Article information:

Article number	Article name	Qty
398268-01	VBS Endless zipper set, incl. 10 zips, 5 mWhite	1
398268-02	VBS Endless zipper set, incl. 10 zips, 5 mBlack	1
393591	VBS Label "Handmade", 100 pieces	1

394314	Fiskars fabric scissors Amplify RazorEdge	1
347556	KREUL Disappearing ink pen	1