

Christmas bag

Instructions No. 2938

Difficulty: Beginner 🍃🍃🍃🍃

Working time: 2 Hours

Add a personal touch to your gifts this festive Christmas by printing cotton bags with napkin technique! Creatively designing these individual bags not only adds a unique charm to your gifts, but also allows you to give your loved ones a handmade treat.



Start by cutting or tearing the desired motif from the [napkin](#) cut or tear it out. You will need the top layer of printed paper for napkin technique only . Therefore, remove the bottom layers Paper.

To prevent the napkin varnish from pushing through the fabric of the bag, place a protective VBS handicraft mat into the [bag](#) as protection. Apply a generous amount of [napkin varnish for textiles](#) to the area of the bag that you want to design with the napkin . Place the napkin motif on top and coat it again with the napkin varnish. The napkin varnish is protective varnish and adhesive in one and will become transparent while your creation dries.

If you want additional lettering on the bag, sketch it out with the sublimation pen and then trace it with the Posca marker .

To fix everything in place, simply iron the bag from the wrong side for about 5 minutes. The finished textiles can be washed at up to 30 °C on a gentle cycle.

Finish your work by labeling a [gift tag](#) and attaching it to the cotton bag with a cord and clip.

Must Have



VBS Cotton bag, 22 x 26 cm, cotton nature

Grammage: 140 g/m²

Width: 22 cm

Height: 26 cm

● **1,39 €**

[Item details](#)

Quantity:

Add to
cart





New instructions

Straight to your inbox every week

register now >

Article information:

Article number	Article name	Qty
27540	VBS Napkin varnish "Textile"	1
337823	VBS Cotton bag, 22 x 26 cm, cotton nature	1
132442-45	VBS Cutting mat "Hobby"45 x 30 x 0,3 cm	1
120340	VBS Napkin brush/Decoupage brush	1
347556	KREUL Disappearing ink pen	1
567725-11	POSCA Marker PC-1MCSilver	1
20758	VBS Gift tag "White Mix"	1
20646	VBS Scatter decoration star "Alya"	1
610940	Jingles, 15 mm, gold	1