

Sponge rubber Easter bunny

Instructions No. 1058



Foam sheets is a particularly fascinating craft material. This strikingly beautiful handicraft idea proves that it can also be used for Easter decorations in the springtime.

And so simply it goes:

How do I make a Foam sheets-rabbit?

The individual foam rubber parts of this rabbit are not glued but sewn with simple visible stitches. First, transfer the individual parts of the rabbit from the template with a soft pencil (the body is needed twice) and cut them out. Paint on the front body of the rabbit with a black Pearl Pen the face. With something Handicraft paint in Terracotta two dots are dabbed on as red cheeks. Take some Terracotta-colour on a damp soft sponge and wipe carefully over all Foam sheets-edges. On the belly a curl can also be placed as a shade.

The belly of the rabbit consists of a brown Fabric cut. Cut out a round shape from a fabric of your choice and sew it onto the belly with Embroidery twist . Both parts of the rabbit's body are now placed on top of each other and sewn up to an opening. Stuff some filling cotton wool into the rabbit and close the opening. The two arms are each sewn to the body as a cross.

This is how the sign "Spring" is made:

A small piece of white Foam sheets serves as the sign: With the Pearl Pen quickly draws the word "jump" on it. Again, you should carefully wipe Terracotta paint on the edges. For the little heart in our craft idea, some fabric

was glued, cut and pasted on Foam sheets . Black wire serves as attachment. It is wound on a pin, the wire ends are put through the arms and through the shield corners.

Article information:

Article number	Article name	Qty
652124-83	VBS Foam rubber, 2 mmPowder	1
27509	VBS Craft paint, 50 mlOlive	1
27472	VBS Craft paint, 50 mlBrown	1
232487	VBS Fill wadding, white, 300 g	1
24016	VBS Embroidery twist, Megapack Pastel	1
671620-70	Enamelled copper wireBlack	1
652124-02	VBS Foam rubber, 2 mmWhite	1
652124-05	VBS Foam rubber, 2 mmDark brown	1
232395	Sewing needles extra long, set of 6	1