

Practical homemade planting mat

Instructions No. 2458

Difficulty: Advanced 🌱🌱🌱🌱

Working time: 3 Hours

The homemade planting mat is very practical for repotting your potted plants. Topsoil can be easily wiped off afterwards and the pad can be stored away afterwards to save space.



This idea is sewn with cotton fabric , which is coated with polyester and therefore already has an insensitive surface.

Preparation

In the first step, cut two identically sized **fabric squares** (in our example 70 x 70 cm).

You will need 8 pieces of approx. 10 cm each from the cord . To prevent the ends of the cord from fraying too much, tape them with washi tape or adhesive tape. Thread a piece of cord through each of the 4 **toggle buttons**.

Punch 8 ovals out of **Texipap** using the craft punch .

Make markings for the **loops** on one of the two squares: Approx. 7 cm from one corner and approx. 2 cm from the edge. Place a loop exactly on the markings, place a Texipap oval on top and sew over it with a straight stitch so that a loop is then attached to each corner of the square with a button.

Sewing

Place both fabric squares with wrong sides together so that the "pretty" sides are on the outside and bind them with the bias tape.

The plant base is now **finished**. Thread the buttons through the loops before use. This ensures that the potting soil stays on the base and does not trickle down so quickly.

Must Have



Cotton fabric "Geometric star" Polyester coated, Petrol

● **13,99 €** (1 m² = 9,65 €)

[Item details](#)

Quantity:



0.2



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Article information:

Article number	Article name	Qty
10400	Cotton fabric "Geometric star" Polyester coatedPetrol	1
395366-02	Bias tapeLight grey	1
393607	VBS Wood toggles, 50 pcs.	1
14298	Rico Design Creative Cotton Cord SkinnyNature	1
393638-02	Texipap, 50 x 110cmChocolate	1
393508	VBS Sewing thread set "Assorted colours"	1