

Cement Rabbit



Material used:

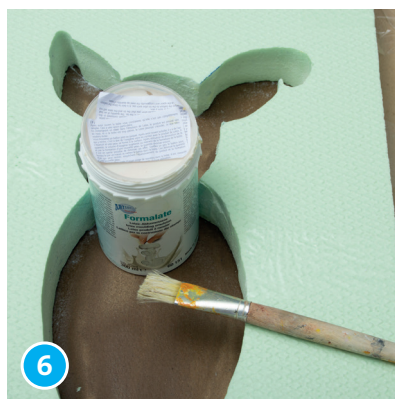
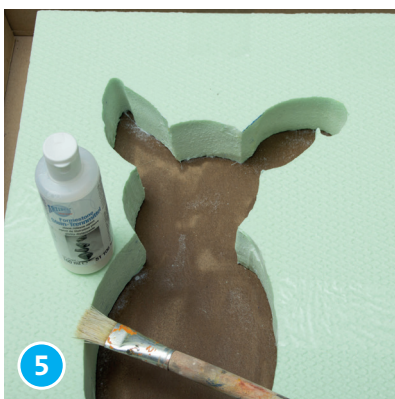
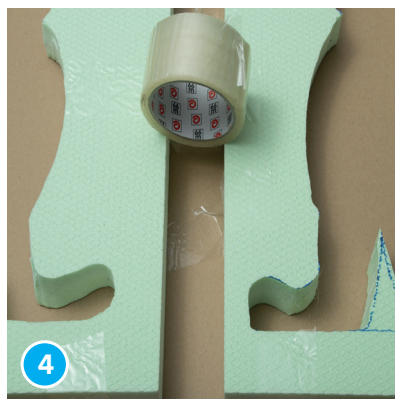
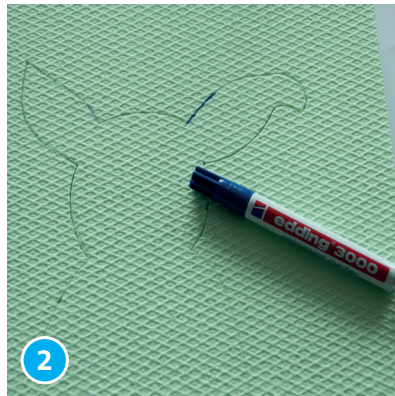
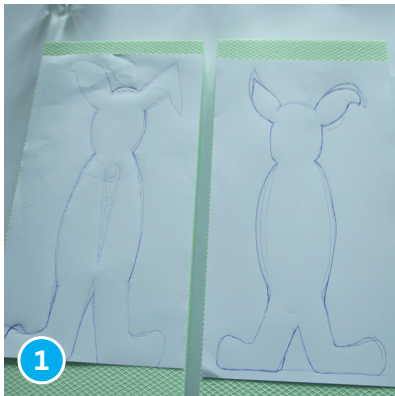
	Article Number	Quantity:
Styrodur, 40 x 300 x 500 mm	872551	1
Proxxon Thermocut 12/E hot wire - cutting machine	315462	1
Latex impression mass 300ml	572109	1
Bat wash – Formestone 100ml	480666	1
Cement 8000g	572084	1

Recommended material/tools:

Mixing cup	478427	1
Multi purpose scissors (14 cm)	315174	1
Edding 751 (1-2 mm), black	536633	1
Brown parcel tape (50 mm x 66 m)		1
Serviette brush, set of 3 (size 2/6/12)	477797	1
Drawing paper, 50 sheets, DinA3		1
Aluminum stirring spatula		

Required material:

cardboard, hard surface



Instructions

1. First draw your favoured shape of a rabbit on the drawing paper.
2. Now put the shape central on the styrodur. You have to keep a space of 3 cm to every border. After that transfer the shape.
3. Thrill a hole into the middle of the rabbit, to put the cutting wire through it. Cut out the shape along the lines.
4. Moreover fix the arised template to the cardboard. Use adhesive tape. By now it should be stable.
5. After that brush the inside of the template with bat wash.
6. The cardboard must get brushed with latex impression mass.
7. After drying compound cement as well as the instruction describe it. A 25 cm x 15 cm x 4 cm big rabbit requires approx. 4 kg cement.
8. In addition spill the cement into the template and apportion it.
9. To weight the styrodur put anything on it. The shape must dry for approx. two days.

Have fun! Your OPITEC creative team!

OPITEC