

Farbenfrohe Uhr auf Quadratologo Keilrahmen und Malpappen

Instructions No. 794

This colourful clock consists of a large square logo, which Stretched Canvas is already divided into a Deco fishing net small square by the special covering. The pasty acrylic paints are mixed directly in it and repeated on the square Painting boards again. So one looks gladly also times more frequently on the clock.



Here's [how it works](#)

Paint two small and one large Painting board yellow, green, magenta and turquoise, the fifth large Painting board yellow primer.

After drying, fix the Stencil with crepe-Adhesive tape or removable spray glue one after the other on the large Painting boards and dab on black Acrylic paint with the sponge-stabbing brush. It is important that the Stencil is painted so well on the Painting boards that no paint can run under it. Therefore, take up only a little paint with the sponge brush and dab it on vertically from above. Then immediately remove the Stencil again and clean it under running water. After drying it can be used on the next Painting board .

Highlight the edges of all Painting boards in black.

First apply all colours except white richly into the individual fields of the Quadratologo stretcher frame.

Use the white to lighten individual fields - especially the black ones

Tip: Mix and lubricate thoroughly. It is best to apply the different colours on a painting palette or a tile and use a separate brush for each colour.

Then mix the other colours in the different fields.

Important: As the colours are applied very thickly, they need a long drying time.

Article information:

Article number	Article name	Qty
842426	VBS Canvas board 10 x 10 cm, 5 pieces	1
680479	Numbers for watches, self-adhesive	1
110938	Spray adhesive Odif 404, removable	1
120371-16	VBS Flat brush "Easy-Brush"Size 16/14,4 mm	6
70522	Crepe-Adhesive tape, 50 m	1
120708	Painting sponge "Stippling Brush", set of 3	1
110891-10	VBS Effect Glue100 ml (unfortunately sold out)	1
131056	VBS Plastic spatula, 5 parts	1