# Concrete world map

**Instructions No. 1746** 

Difficulty: Advanced

Working time: 45 Minutes

The picture relief is a wonderful example of how well different casting compounds harmonize together. With casting concrete and Raysin or Keraflott casting compound a great picture relief is created. With light it is mounted on a wooden plate and becomes an eye-catcher.



#### **Casting in two phases**

First mix white <u>casting powder according to the product instructions</u> to a liquid mass and pour this into the casting mould "World Map".

As soon as this first casting compound has dried to a solid white form, mix Creative Concrete <u>also</u> according to the product instructions and pour this second compound onto the first layer in the casting mould

### Mounting on the wooden plate

The <u>VBSdecorative wooden board</u> is supplied with a suspension for upright formats. First prepare the **suspension on** the back so that the wooden panel can be hung crosswise.

Take the cast picture relief carefully out of the mould and **fix** it with **VBS Effect Glue** on the wooden board. This glue is liquid when applied. Although it dries somewhat slower than hot-melt glue, it dries to a particularly durable fixation

Arrange a micro <u>light chain</u> around the picture relief and fix it too. You should use hot glue to fix this chain of lights (easier to remove later).



#### **Decorate**

**Decorate** the decorative wooden panel with a sisal cord. Label the picture relief with the coordinates of your favourite place - both give your picture that special something.

## Must Have



Article information:

Article number	Article name	Qty
517140-15	Concrete for creatives1,5 kg	1
485555-04	Casting powder "Raysin 100", white4 kg	1
689175	VBS LED chains of lights "10 LEDs", 10 pieces	1
695978-01	VBS Decorative wooden panel with suspensionapprox. 30 x 40 cm	1
111065	VBS Handicraft glue	1
110891-10	VBS Effect Glue100 ml	1
460163	VBS Sisal cord, 6 mm	1
810401	Mixing cup made of rubber	1
661140	VBS Wooden sticks "Nature"	1