

INSTRUCTIONS

BRIDGE OVER ÅSTFJORD, NORWAY

Start by gluing about 2 mm thick card backing onto the underside of bridge 4 and 4 mm thick card backing onto bearings 11.

The terrain is assembled from pieces 1, 2 and 3.

Make the footing of the bridge on the land side from piece 8 and fit it into piece 3.

The bridge pillar consists of a foot made of pieces 7 and 10 and the pillar itself, i.e. piece 9.

Fold piece 10 into a slightly conical shape (according to the shape of the footing on piece 1), attach it to piece 7 and then glue pillar 9 in place.

Then glue the whole section to the marked place on piece 3 and, on the reverse side, to piece 1.

Fold the upper part of bridge deck 5 into shape, glue it to the dry, card-backed lower piece 4 and again let it dry under a weight.

In the meantime, fold girder 6 into shape, attach the bearings 11 to the marked places at the end and glue the whole section to the lower part of the bridge deck 4.

The entire bridge is then mounted on pillars 8 and 9 and glued on to piece 3.

