

Abstract

BRIDGE PARTS

The purpose of the invention are bridge parts (10) for construction of short bridges or long bridges.

A bridge part (10) consists of a base element (1) with a carriageway (9) and a bottom flange (1'), dimensioned as bending resistant bearing. At both ends of the base element (1) ramps are articulated, consisting of a ramp base (2) and a flexibly articulated ramp head (3). The ramp bases (2) can be coupled bending resistant with the base element (1) by means of couplings (12, 13) in raised position as well as in lowered position. In raised position the ramp base (2) builds a continuous even carriageway (9) with the base element (1). Thereby, the ramp head (3) is positioned on the bottom flange (1') and supports the free end of the ramp base (2).

Fig. 3