



Tubular top arch pedestrian barrier h10991

Pedestrian barrier made of galvanized steel. The arched shape allows for the delimitation of the areas concerned in a refined and elegant manner.

Pedestrian barrier made of galvanized steel. The arched shape allows for the delimitation of the areas concerned in a refined and elegant manner.

Structure

Consisting of 2 uprights and an upper arch made of Ø 48x2 tubular steel. The central panel consists of a perimeter frame in 30x1.5 square-section tubular steel and a 30x4 flat bar cross with a central node formed by a solid steel round disk Diam. 150, 4 mm thick.

All parts are galvanized and painted with thermosetting polyester powders in various RAL colors.

The barrier is available in two variants:

- To be embedded - Dimensions: L.1200 x H.1310 mm
- To be bolted - Dimensions: L.1200 x H.1210 mm

Optional:

Advertising panel

INFORMATION

- Length in millimetres 1200.000000
- Height in millimetres 1310.000000

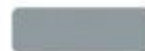
Tubular top arch pedestrian barrier h10991



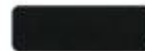
RAL-1003



RAL-6001



RAL-7001



RAL-9005



RAL-3000



RAL-6005



RAL-7016



RAL-9006



RAL-5010



RAL-6009



RAL-7035



RAL-9016