

# **Technical sheet**



## **Threeside arched barrier - DP QPC01**

#### **PROPERTIES:**

Material: steelColour: yellow / reflective blackHandling equipment: electric pallet jackImpact resistance: increasedDiameter: 76 mmHeight: 350 mmWidth: 700 mmFoot dimension: 120 × 120 × 10 mmWall thickness: 3 mmDepth: 500 mmColumn dimensions: 400 mmWeight: 19 kgSurface treatment: powder paint

Suitable use: indoor and outdoor areas

### **PRODUCT DESCRIPTION:**

The threeside arched barrier is made of S235 steel. Surface treatment is solved with powder paint. Yellow traffic colour RAL1023 increases the visibility of the barrier and warns of obstacles, which contributes to greater safety. The steel feet of the barrier are made of 10 mm thick sheets. Fixing holes Ø 14 mm. The barrier has black reflective stripes.

#### USE:

The threeside arched barrier is used to protect corners and columns and to define the space for the movement of material handling equipment, such as pallet trucks and sack trucks.

Proboštov 14. 11. 2023