

Bollard 001-1

CAST ALUMINIUM | 520 mm

3p-Technologie



reddot

Specifications

Cylindrical bollard made from cast aluminium with five circumferential grooves and a conical base.

Mounting

Removable with 3p-Technology, comprising a 300 mm ground shell, junction piece with pre-determined breaking point (without anti-roll device), 1 clamping cone with internal thread, 1 clamping cone without internal thread and a hex head bolt as a standard.

Alternative: concrete embedment



Colour: DB 703, Design: "hammer.runge design"

Finish

- Powder coating in standard RAL colours or DB 703
- Accessories and special requirements such as different colours, red and white paint, reflective film or powder coating of chains, rings, shackles, etc. in the same colour as the bollard are available on request at a surcharge.
- For details, see catalogue p. 2-23, price list or online-shop

	Fixed mounting	3p-Technology
Cast aluminium	001.011	001.040



Measurements

Height above ground level: 520 mm

Diameter: 75 mm / 120 mm

Height ground shell: 300 mm or 500 mm

Weight: approx. 7 kg (for fixed mounting + 1.5 kg)

