

## DATA SHEET

### Product line



**Fixed for setting in concrete**

**Additional functions with corresponding equipment**



**Painting in RAL to choose**

### F 140-900 LH

Design bollards are a simple, elegant, cost-effective solution for separating pavements, pedestrian areas or public spaces from road traffic.

- With large lock holder on both sides for optimised bicycle fastening
- Coated steel version or with stainless steel surface
- To set in concrete



### Technical data

|                           |        |
|---------------------------|--------|
| <b>Version</b>            | Fixed  |
| <b>diameter</b>           | 140 mm |
| <b>material thickness</b> | 2 mm   |
| <b>Height</b>             | 900 mm |
| <b>fitting depth</b>      | 150 mm |

| Equipment                              |                                                                                   | Function |
|----------------------------------------|-----------------------------------------------------------------------------------|----------|
| Cylinder surface                       | Steel FE 370 - stainless steel V2A (AISI 304)                                     | ●        |
| Surface treatment                      | Steel version: steel coated (Anthracite grey)<br>Stainless steel version: brushed | ●        |
| Standard cover design                  | Version with curved cover                                                         | ●        |
| Painting in RAL to choose              |                                                                                   | ○        |
| Cylinder extension                     | 100 mm intervals up to max. 1200 mm                                               | ○        |
| Reinforced cylinder and ground fitting | Impact energy with destruction: 200,000 J                                         | ○        |

● Standard   ○ Optional

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