

# SA25-60 1548

**SEMI-AUTOMATIC RETRACTABLE BOLLARD**  
**WITHSTANDS THE IMPACT OF A 1.5-TONNE CAR AT 48 KM/H**  
**H60 CM - Ø25 CM**



Multiple finishes  
available (RAL,  
stainless steel)

Surfaces exposed  
to tread made of  
stainless steel

**Urban resistance  
and dimensions**

Designed  
for regular  
operation

Can be connected  
to the water mains  
via Ø 100 mm PVC

## STANDARD CHARACTERISTICS

### • Cylinder:

- Cathaphoresis treated, epoxy powder coated steel  
Ø 25 cm - height 60 cm
- RAL 7016
- Stainless steel bollard top 10 mm thickness
- Brush seal prevents scratches on the housing
- Class 2 reflective tape

### • Frame:

- 4-point guidance with HDPE sliders

### • Operation:

- Unlocking by 11 mm triangle lock (emergency services)
- Operation by compression of a gas spring, automatic raising by release of the spring

### • Standards:

- NF P 98-310-compliant
- Dimensions compliant with the French Decree of 18/09/2012 on the technical specifications for the accessibility of roads and public spaces



MADE IN FRANCE



