

# SA20-70

## SEMI-AUTOMATIC BOLLARD

H70 CM - Ø20 CM



Impact-proof lock

**Automatic lock in  
high and low position**

Designed For regular  
operation

Emergency services  
access management

### STANDARD CHARACTERISTICS

#### • Cylinder:

- Zinc-plated steel with epoxy powder coating  
Ø 20 cm - height 70 cm
- RAL 7016 colour
- Flat bollard head
- Brush seal prevents scratches on the housing
- Class 2 reflective tape

#### • Frame:

- RAL 7016 coloured steel floor plate
- Lateral guidance with HDPE sliders

#### • Operation:

- Preconfigured For use with captive key
- Lock positioned under the frame and protected in case of impact
- 11 mm triangle lock release system (emergency services)
- Operation by compression of a gas spring, automatic raising by release of the spring

#### • Standards:

- NFP 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



## TECHNICAL SPECIFICATION

Paint / Finish	RAL 7016 steel colour
Cylinder dimensions (H-Ø)	700 mm / 200 mm
Floor plate dimensions	310 x 310 mm

In the event of occasional use and/or in the event of repeated vehicle passage over the bollards, we recommend the use of manual bollards

## OPTIONAL FEATURES

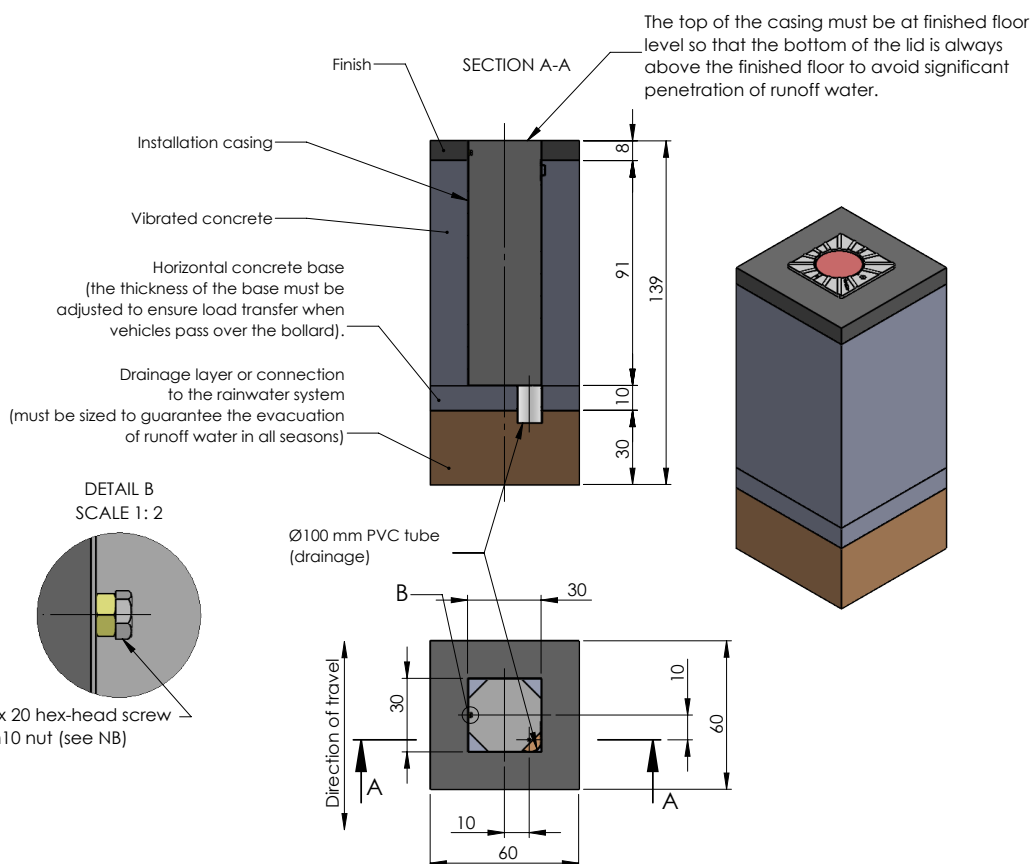
### Security

- Anti-vandalism screws
- Secure lock head
- Captive key

### Customisation

- Choice of RAL colours on bollard
- Choice of RAL colours on floor plate
- Paint with seaFront treatment

## INSTALLATION



Shore the inside of the casing before pouring the concrete to avoid any deformation of the casing.

SLINGING  
SCALE 1:10

Remove the cover and fit two M6 lifting lugs (not included).

