F25-60-1548

ACCESS OCEANIA

STATIC BOLLARD
WITHSTANDS THE IMPACT OF A 1.5-TONNE CAR AT 48 KM/H
H60 CM - Ø25 CM



Multiple finishes available (RAL, stainless steel, lighting)

8 cm gap above Foundation for Floor Finish

Wide range of test configurations

Customisable

Optimised sealing in a 41 cm deep ground beam

STANDARD CHARACTERISTICS

- **Cylinder:**
  - **Steel version:**

    Steel cylinder treated by cataphoresis and epoxy powder coating Ø 25 cm - height 60 cm RAL 7016
  - **Stainless steel version:**

    Hot-dip galvanised steel cylinder with stainless steel shell sleeve, microblasted finish Ø 25 cm - height 60 cm



ACCESS OCEANIA

SUPPLIED & SUPPORTED IN NEW ZEALAND BY ACCESS X

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TECHNICAL SPECIFICATION

Resistance	133,000 J
Paint / Finish	RAL 7016 colour steel / Microblasted stainless steel
Cylinder dimensions (H-Ø)	600 mm / 250 mm

CERTIFICATION

Impact resistance certified by digital crash test:

ISO 22343-1

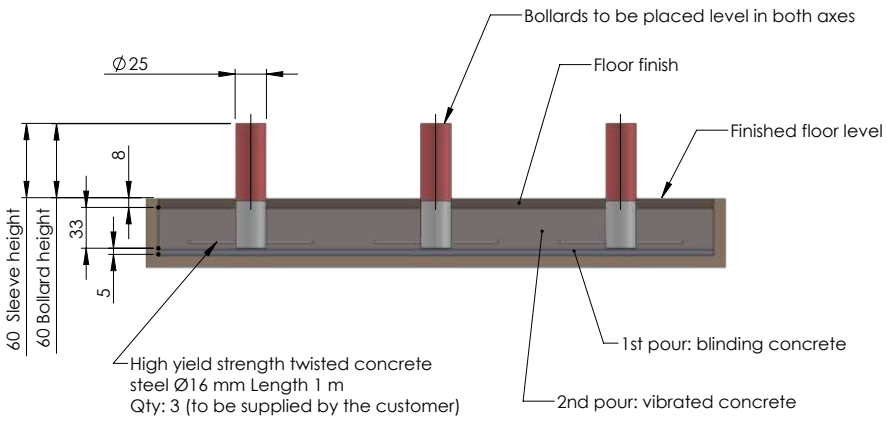
1.5 tonnes at 48 km/h

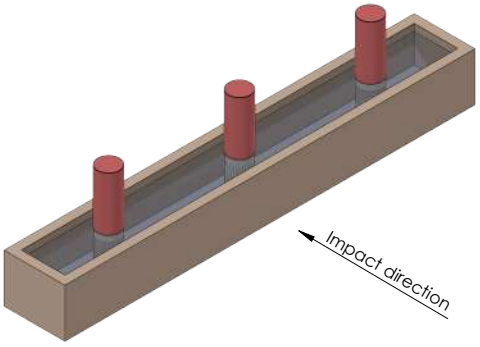
* depending on test conditions

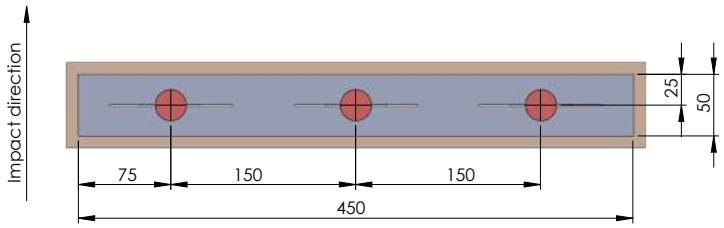
OPTIONAL FEATURES

- Choice of RAL colour
- Customised sleeve
- Stainless steel sleeve
- Paint with seafront treatment
- Adjustment feet
- Retroreflective tape
- Brushed stainless steel finish
- Light strip integrated into the bollard

INSTALLATION







Important:
The excavation dimensions correspond to the minimum concrete foundation ensuring impact resistance.
Adapt them to facilitate connections or other operations performed by your personnel.

INSTALLATION METHOD:

- Carry out the excavation.
- Pour about 5 cm of blinding concrete into the bottom of the excavation.
- Sling the bollards and place them in the excavation.
- Place the twisted concrete steel in position.
- Level the bollards (in both axes).
- Block the bottom of the bollards with vibrated concrete (see specifications).
- Fill the entire excavation with vibrated concrete (see specifications), leaving 8 cm for the floor finishes.
- Install the sleeve
- Finish the floors.