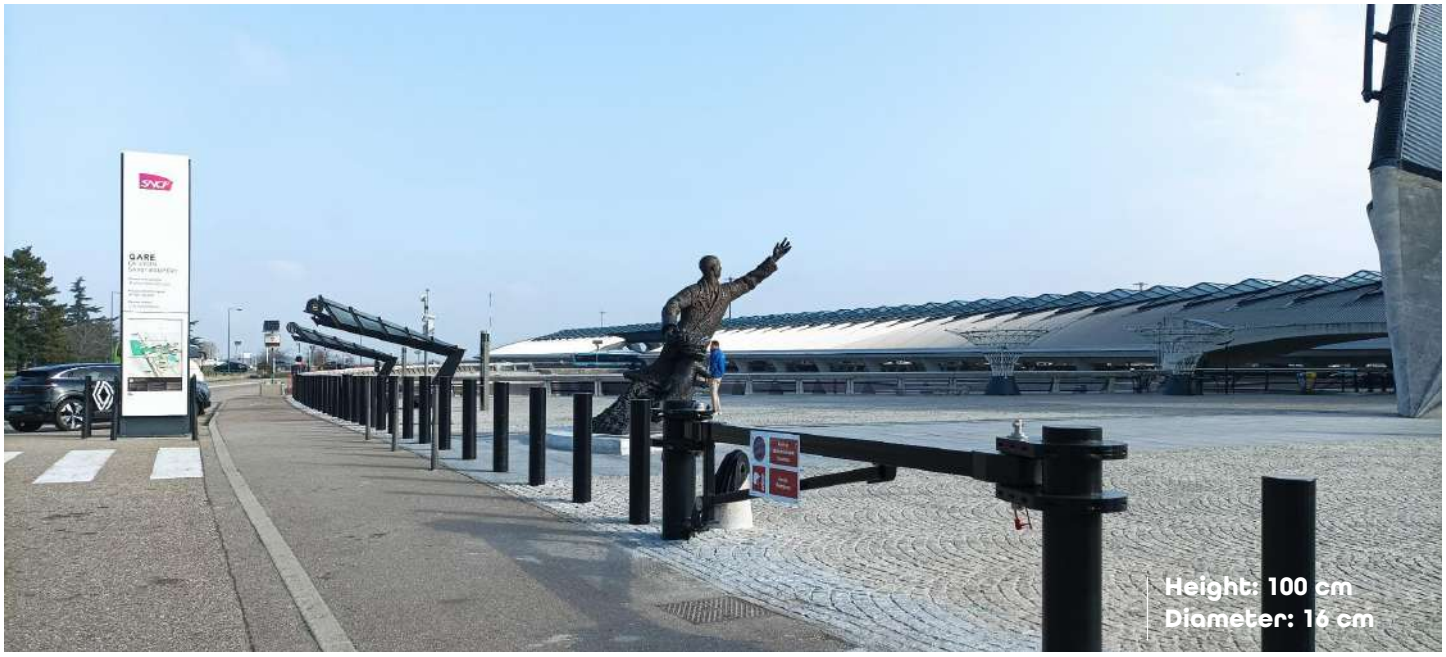
F16-100-C50

ACCESS OCEANIA

STATIC SECURITY BOLLARD - WITHSTANDS THE IMPACT OF A 7.5-TONNE HGV AT 48 KM/H

H100 CM - Ø16 CM



Interchangeable RAL-painted steel sleeve	**8 cm gap above foundation for floor finish**	Bollard intact after crash test	Customisable	Resistant and discreet

STANDARD CHARACTERISTICS

- **Cylinder:**
  - Hot-dip galvanised steel Ø 16 cm - height 100 cm
  - Fitted with an interchangeable steel shell Ø 17 cm
  - RAL 7016 colour



ACCESS OCEANIA

SUPPLIED & SUPPORTED IN NEW ZEALAND BY ACCESS X

Jayden Boylan · Commercial Director M 027 700 8668 jaydenb@accessx.co.nz

accessx.co.nz · 0800 322 269 · Unit 1, 13 Beatrice Tinsley Crescent, Rosedale, Auckland 0632

F16-100-C50

TECHNICAL SPECIFICATION

Resistance	723,000 J
Paint / Finish	RAL 7016 steel colour
Cylinder dimensions (H-Ø)	1,000 mm / 160 mm

CERTIFICATION

Resistance certified by crash test and with bollard intact after impact:

3.5 tonnes at 48 km/h

* depending on test conditions

Supplemented by a digital crash test:
7.5 tonnes at 48 km/h
tested in its shallow version

OPTIONAL FEATURES

Customisation

- Retroreflective tape
- Choice of RAL colour
- Paint with seafront treatment

INSTALLATION

