



FAAC J200 F

PROCUREMENT SPECIFICATION

Fast Gate Openers (Part of the DF Supply, Inc. Family) www.fastgateopeners.com

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Static bollard for residential applications (Fixed) FAAC J200 F.

APPLICATION:

Pedestrian areas permanent delimitation, reserved parking areas for offices, residential areas, commercial or industrial sites, hospitals, public buildings, campsites, holiday and sport resorts.

PRODUCT FEATURES:

FAAC J200 F bollard comprises a cylinder with height 600mm / 23.6 inches off ground, diameter 200mm / 7.9 inches thickness 6mm / 0.23 inches made of SJ235JRG2 EN 10277 steel, with surface anti-corrosive treatment in cataphoresis and polyester powder painted, or made of stainless steel AISI 316L with satin finishing.

The support base is placed in the ad hoc shallow excavation on the ground.

Cylinder above ground is visible on all environment conditions, having a 25mm / 0.99 inches high reflecting strip all around the cylinder itself, and LED lights –optional; power unit not supplied-.

OPTIONS:

The cylinder finishing can be:

- Cataphoresis and polyester powder painted Dark grey metallised
- Stainless steel satin finishing

ACCESSORIES:

A LED lights kit can be added to signal the cylinder position.



TECHNICAL SPECIFICATIONS

J Series Model	J200 F H600	J200 F H600 INOX
Cylinder height from ground	600mm / 23.6 inches	600mm / 23.6 inches
Cylinder diameter	200mm / 7.9 inches	200mm / 7.9 inches
Cylinder material	Steel SJ235JRG2 EN 10277 (6 mm / 0.23 inches thick)	AISI 316L satin finishing (6 mm / 0.23 inches thick)
Cylinder surface	Cataphoresis and polyester powder painted Dark grey metallized RAL 7021	Satin finishing
Head	Aluminium painted case RAL 9006	Aluminium painted case RAL 9006
Reflective strip height	25mm / 0.99 inches	25mm / 0.99 inches
Reflective strip colour	Orange	Orange
Total weight	35kg / 77.2 pounds	35kg / 77.2 pounds
Underground product dimensions	400 x 500 x 200 mm	400 x 500 x 200 mm
WxDxH	15.7" x 19.7" x 7.9"	15.7" x 19.7" x 7.9"
Required excavation dimensions	700 x 700 x 200 mm	700 x 700 x 200 mm
WxDxH	27.6 x 27.6 x 7.9 inches	27.6 x 27.6 x 7.9 inches