



FAAC BOLLARD J275 F

PROCUREMENT SPECIFICATION



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Static bollard FAAC J275 F to permanently delimitate perimeters.

APPLICATIONS:

Permanent delimitation of pedestrian areas, shop windows and accesses, reserved parking lots for offices, residential areas, commercial or industrial sites, hospitals, public buildings, campsites, holiday and sport resorts.

PRODUCT FEATURES:

FAAC J275 F bollard is made of a reinforced steel support structure and a steel cylinder with height 600 mm // 23.6 inches or 800 mm // 31.5 inches off ground, diameter 275 mm // 10.8 inches available in S355JR EN 10219 steel, with polyester powder painted, or stainless steel AISI 316L with satin finishing.

To prevent corrosion, the support structure and the cylinder –*painted steel version*- are treated with a surface cathaphoretic coating, all the internal fastenings are realized in stainless steel and the bollard's head is coated with special Rilsan® resin.

The bollard has to be placed in a foundation realized as described in the installation manual.

Cylinder above ground is visible on all environment conditions, having a 55 mm // 2.2 inches high reflecting strip all around the cylinder itself, and LED lights –power unit not supplied-.

AVAILABLE VERSIONS:

The cylinder height can be:

- 600 mm // 23.6 inches off ground
- 800 mm // 31.5 inches off ground

The cylinder finishing can be:

- Cathaphoresis and polyester powder painted Dark grey metallized
- Stainless steel satin finishing



TECHNICAL SPECIFICATIONS:

J Series Model	J275 F H600	J275 F H600 STAINLESS STEEL	J275 F H800	J275 FH800 STAINLESS STEEL
Cylinder height from ground	600 mm // 23.6 inches		800 mm // 31.5 inches	
Cylinder diameter	275 mm // 10.8 inches			
Cylinder material	S235JR EN 10219 steel	AISI 316L	S235JR EN 10219 steel	AISI 316L
Cylinder treatment	Cataphoresis + polyester paint grey metal. RAL 7021	Satin finishing	Cataphoresis + polyester paint grey metal. RAL 7021	Satin finishing
Cylinder's head	Aluminium RAL 9006			
Head treatment	Anti-corrosion Rilsan® resin			
Ground cover material	Aluminium RAL 9006			
Ground cover treatment	Anti-corrosion Rilsan® resin			
Reflective strip height	55 mm // 2.2 inches			
Reflective strip colour	Orange			
Load class(EN 124)	C250			
Break in resistance	128.000 J	207.000 J	128.000 J	207.000 J
Bollard weigth	42 kg // 92 pounds	45 kg / 99 pounds	45 kg / 99 pounds	48 kg // 106 pounds
Required excavation dimensions WxDxH	750 mm x 750 mm x 150 mm // 30 inches x 30 inches x 6 inches			