

# TERRA SURFACE MOUNT ORION BOLLARD

2.5t 48kph



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## SPECIFICATION

The Surface Mount Terra Orion Bollard simulated to withstand an impact of 2.5 Ton vehicle at 30mph (48kph). The bollard is HDG and epoxy coated as standard, with a range of sleeves available including stainless steel finishes. These bollards are ideal for the protection of shopping mall entrances, storefronts, parking lots, garages, and many other locations with no foundation availability.

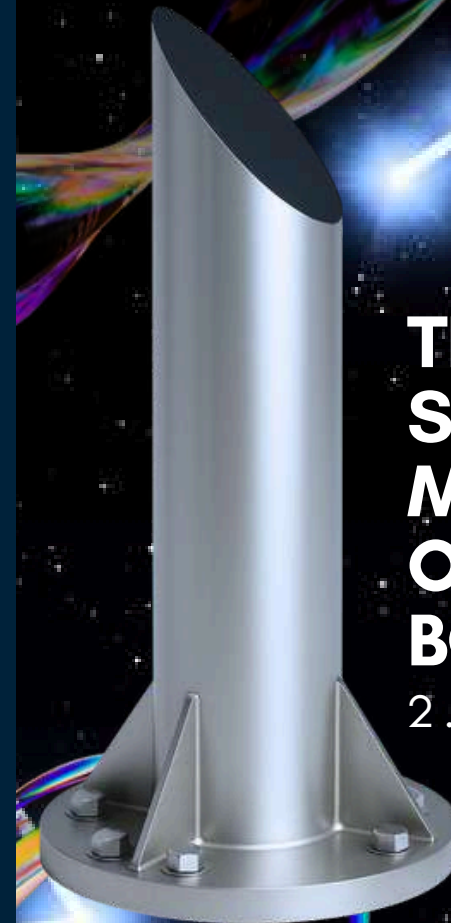
## SURFACE MOUNT BOLLARD

- Surface Fixed to a concrete base.
- Ideal for existing shopping malls and podium car parks
- Height above ground: 940 mm
- Diameter: 219 mm
- Mitre top as standard
- Ease of Installation.
- Designed to withstand 222 KJ Impact Energy.
- Finish: Shot blasted, Hot zinc sprayed or Galvanized
- Painted to any RAL colour.
- Tested as one unit, so ideal for remote locations.
- SIRA approved.

## CONTACT US

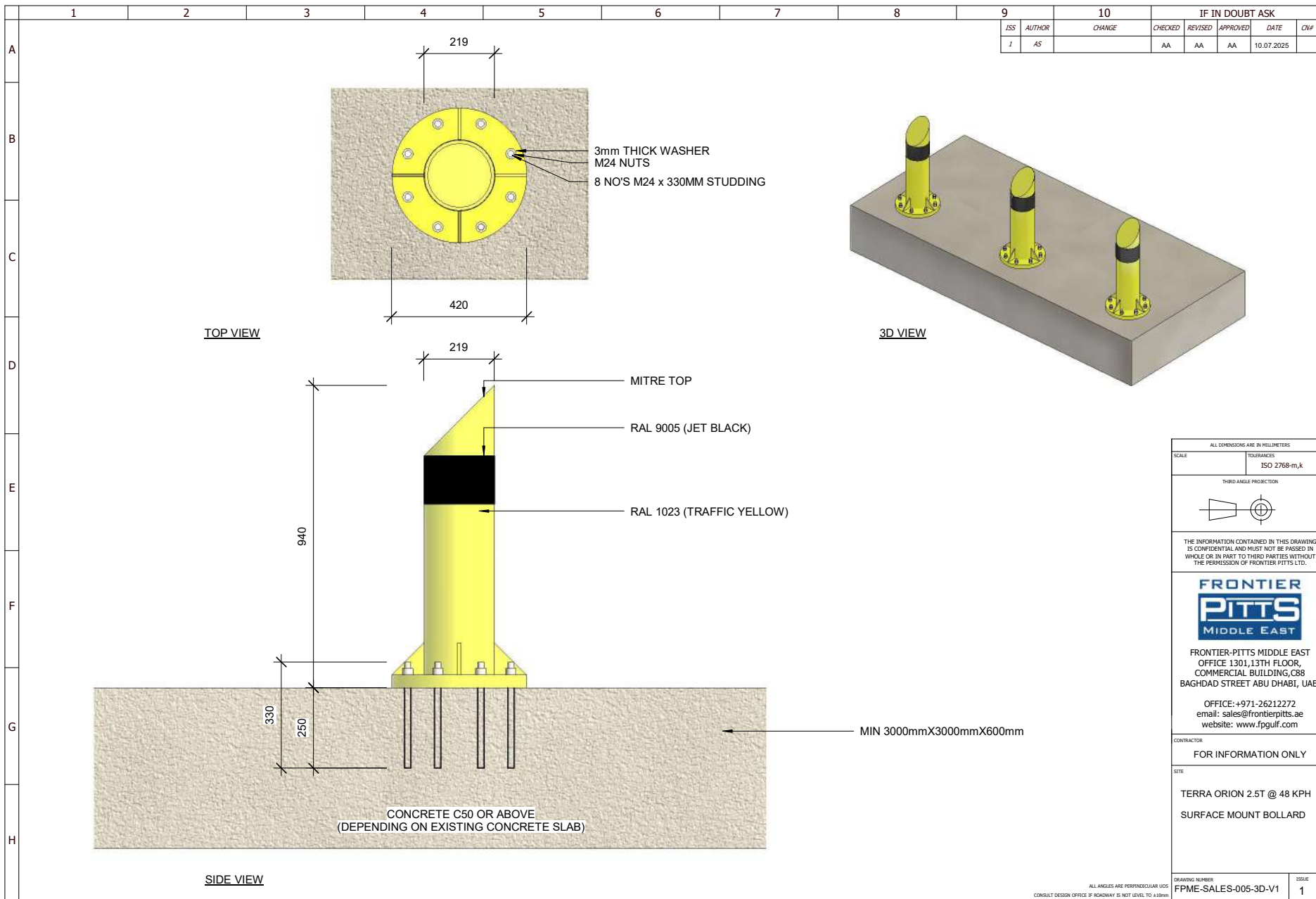
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**PITTS**  
MIDDLE EAST



**TERRA  
SURFACE  
MOUNT  
ORION  
BOLLARD**  
2.5t 48kph





ALL DIMENSIONS ARE IN MILLIMETERS	
SCALE	TOLERANCES ISO 2768-m,k
THIRD ANGLE PROJECTION	
THE INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE PASSED IN WHOLE OR IN PART TO THIRD PARTIES WITHOUT THE PERMISSION OF FRONTIER PITTS LTD.	
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CONTRACTOR	
FOR INFORMATION ONLY	
SITE	
TERRA ORION 2.5T @ 48 KPH	
SURFACE MOUNT BOLLARD	
DRAWING NUMBER	ISSUE
FPME-SALES-005-3D-V1	1

ALL ANGLES ARE PERPENDICULAR UNLESS  
CONSULT DESIGN OFFICE IF ROADWAY IS NOT LEVEL TO ±50mm