
Tender Description

M30-1100 fixed shallow mounted bollard

with base supports for shallow mount installation.

Bollard system can be adapted on site for corner applications.

IMPACT LOAD/KINETIC ENERGY:

612 kJ (6.8 t @ 30 mph)

Vehicle Impact Simulation M30/P1 (triple unit)

DESIGN

Bollard diameter: 355 mm

Blocking height: 1100 mm

Total height 1552 mm

Wall thickness: 30 mm

Total WxD of base support construction: 900 x 1555 mm

Welded on steel top plate

Optional: screwed on steel top plate, in galvanised finish
or coated in colour of blocking element

BOLLARD TOP LIGHTING (optional)

Ufo-shape, red, white or yellow

FINISH

Coated in Standard RAL colour 6005, 7016, 7030, 7035 or 9010

Coated in Special RAL colour (Optional)

Coated in DB colour (Optional)

Fitted with stainless steel sleeve and screwed on top plate (Optional)

Fitted with stainless steel sleeve and welded on top plate (Optional)

WEIGHT

620 kg per bollard

FOUNDATION:

W x L x D = 4500 x 1750 x 400 mm (triple unit)

Top edge foundation = 100 mm below finished floor level

Reinforced foundation according to manufacturer's instructions