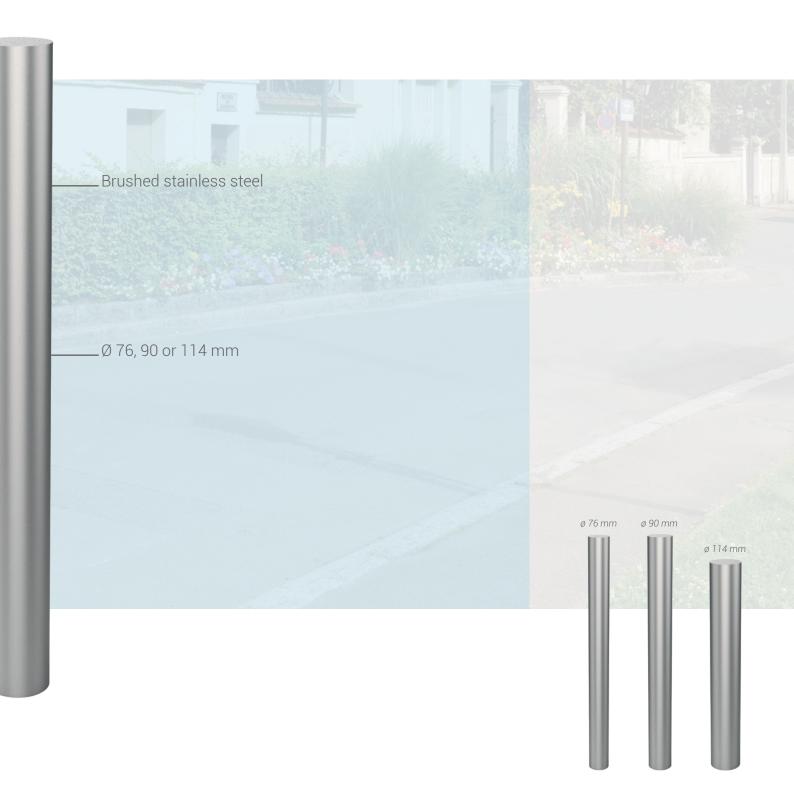




STAINLESS STEEL bollard





STEEL BOLLARDS STAINLESS STEEL BOLLARD



TECHNICAL CHARACTERISTICS

- > Brushed 304 stainless steel tube ø 76, ø 90 or 114 mm, 2 mm thick
- > Above-ground height:
 - 900 mm (ø 76 and Ø 90 mm)
 - 800 mm (ø 114 mm)
- > Total height:
 - 1080 mm (Ø 76 and Ø 90 mm)
 - 980 mm (Ø 114 mm)
- > Top cap: in brushed 304 stainless steel





Code 206761

INSTALLATION

> Installation: concreted directly into ground (concrete depth 180 mm)

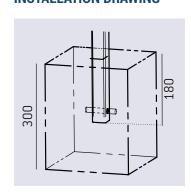
OPTION

> Can be made removable with Lockblock® 21

PRODUCT CODES

Steel bollard ø 76 mm	206761
Steel bollard ø 90 mm	206762
Steel bollard ø 114 mm	206763
Optional	
Lockblock® 21 for ø 76 mm steel bollards	206557
Lockblock® 21 for ø 90 mm steel bollards	206556
Lockblock® 21 for ø 114 mm steel bollards	206558

INSTALLATION DRAWING



(Rebar not

FINISH

> Brushed stainless steel



Brushed stainless steel







