

BURRI Public Bollard – stainless steel indoor (Pat. /Modèle déposé)

Elegant design with simple handling for indoor use



The removable stainless steel indoor bollard is the flexible barrier for public indoor spaces. Developed for protecting wheelchairs from stairs in fairs, shopping centres, airports, museums or nursing homes, it requires a limited installation depth in the floor of only 8-10cm. Indoor spaces can thus be elegantly divided or secured. When the bollards are temporarily removed no opening remains in the floor, so there is no risk of tripping.

Even after many years of use, the surface continues to look attractive and if necessary, it is easy to polish the posts to their former shine.

Design features:

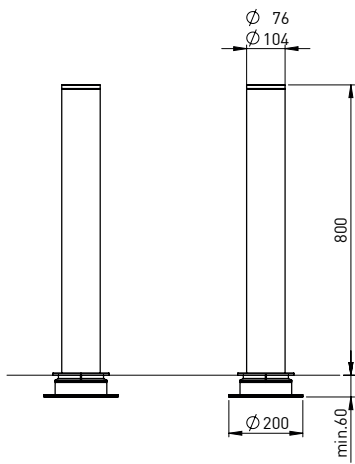
- Polished stainless steel

Dimensions:

- Height 800 mm
- Diameter 104 mm or 76 mm

Application/technology

Can be removed and inserted with a rotating movement with no need for a key.



Mounting

- With a special base piece and base plate for shallow mounting depth
- Enables use on surfaces where embedding in concrete is not possible for standard sleeve



Other models on request.

Options



Color and surface treatment options
Depending on where they are used, galvanized or powder-coated in a RAL or NCS color of your choice.



Flush with the ground after removal or collision
No trip hazards caused by parts protruding from the ground after removal or collision thanks to the high-quality bayonet lock.



Lateral barrier
For restricting access. For example, allows pedestrians to pass through, but forces cyclists to stop.

Accessories



Reflector strip
Reflectors in various colors and sizes



Cover plate
To cover the bayonet lock



Rubber ring
Prevent scratch marks in storage