

600 REMOVABLE BOLLARD

Code: BO-DES-600



WHAT IS A REMOVABLE BOLLARD?

Removable bollards provide a versatile solution ideal for entrances and exits of convenience stores, supermarkets, local traffic areas, and other high-traffic spaces.

They provide a flexible solution for temporary vehicle access control, enabling traffic to be directed and security to be strengthened during specific periods.

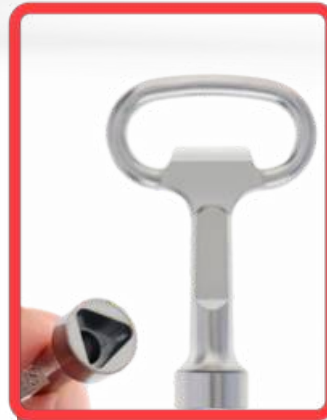
When access needs to be restored, the bollards can be easily removed, ensuring operational efficiency and space adaptability.

In addition to simplifying installation and reducing operational effort, they feature locking systems with specialized mechanical keys, providing secure handling, practical use, and a professional aesthetic appearance.



Features

Material	Stainless steel 304
Wall thickness	0.21 in
Diameter	8.6 in
Functional height	23.6 in
Height with base	Ø 13.3 in x 23.8 in
Total weight	72 lb ± 1
Bollard weight	50.26 lb ± 1
Room temperature	-22 to 150°F Waterproof – fully functional when submerged
Waterproofness	IP68
Distance between column centers	3.28, 6.56-3.28, 16.4 ft (can be customized according to client requirements)
Embedding depth	3.93 in
Warning mode	Yellow reflective ring
Surface treatment	Polished and recessed surface

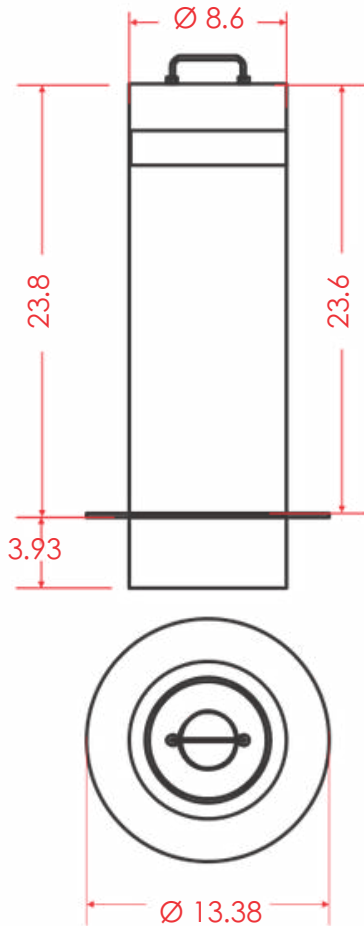


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Dimensions and other measurements are nominal and may vary by $\pm 2\%$

Dimensions are in inches



Dimensions

- * Product dimensions: $\varnothing 8.6$ in
- * Height above ground: 27.7 in
- * Weight above ground: 50.3 lb
- * Color: Natural



Installation requires civil works

Excavate a circular pit approximately 19.7 inches in diameter and 7.87 in deep. Position the bollard base correctly centered, fill with concrete (cement, sand, and gravel mix), and check proper horizontal alignment using a spirit level.

