Embedded Bollards · Concrete-In Steel Bollards

Bollard in a colour of your choice

A classic steel bollard for separating pedestrian areas, entrances and other areas where vehicle traffic needs to be restricted.









KEY FACTS

Mounting Hardware	Cast-in
Color	Brown, Burgundy, Corten steel, Light gray etc.
Diameter	60–160 mm
Finish	Hot-dip galvanized and painted
Variants	50 in 3 lines
Weight	4–21 kg

- Defines areas and restricts vehicle access
- Steel tube with welded-on dome top
- Available in five diameters
- Painted in a color of your choice
- Corrosion protection by hot-dip galvanizing or zinc priming, depending on design

DESCRIPTION

The rounded top gives a clean, stylish look that suits both public spaces and private properties. Choose the diameter and color to suit the location.

FEATURES

- Installed by cast-in mounting in the ground
- Selected diameters can be made removable with a separate ground socket
- Durable material that is easy to maintain

SUITABLE FOR THESE ENVIRONMENTS

Squares, parks & walkways

Shops & retail

Shopping centres & entrances

VARIANTS

Height above ground 1100 mm, wall thickness 3 mm. Cast 180 mm into concrete.

Item no.	Color	Diameter	Weight
204330.GPR0	Gray	60 mm	4 kg
204330.9010	White	60 mm	4 kg
204330.5010	Blue	60 mm	4 kg
204330.3020	Red	60 mm	4 kg
204330.9005	Black	60 mm	4 kg
204330.7044	Light gray	60 mm	4 kg
204330.3004	Burgundy	60 mm	4 kg
204330.6005	Green	60 mm	4 kg
204330.8017	Brown	60 mm	4 kg
204330.S025	Corten steel	60 mm	4 kg

Height above ground 1000 mm, wall thickness 3 mm. Cast 180 mm into concrete.

Item no.	Color	Diameter	Weight
204364.GPR0	Gray	76 mm	7 kg
204351.GPR0	Gray	90 mm	10 kg
204395.GPR0	Gray	114 mm	15 kg
204364.9010	White	76 mm	7 kg
204351.9010	White	90 mm	10 kg
204395.9010	White	114 mm	15 kg
204364.5010	Blue	76 mm	7 kg
204351.5010	Blue	90 mm	10 kg
204395.5010	Blue	114 mm	15 kg
204364.3020	Red	76 mm	7 kg
204351.3020	Red	90 mm	10 kg
204395.3020	Red	114 mm	15 kg
204364.9005	Black	76 mm	7 kg

204351.9005	Black	90 mm	10 kg
204395.9005	Black	114 mm	15 kg
204364.7044	Light gray	76 mm	7 kg
204351.7044	Light gray	90 mm	10 kg
204395.7044	Light gray	114 mm	15 kg
204364.3004	Burgundy	76 mm	7 kg
204351.3004	Burgundy	90 mm	10 kg
204395.3004	Burgundy	114 mm	15 kg
204364.6005	Green	76 mm	7 kg
204351.6005	Green	90 mm	10 kg
204395.6005	Green	114 mm	15 kg
204364.8017	Brown	76 mm	7 kg
204351.8017	Brown	90 mm	10 kg
204395.8017	Brown	114 mm	15 kg
204364.S025	Corten steel	76 mm	7 kg
204351.S025	Corten steel	90 mm	10 kg
204395.S025	Corten steel	114 mm	15 kg

Item no.	Color	Diameter	Weight
204681.GPR0	Gray	160 mm	21 kg
204681.9010	White	160 mm	21 kg
204681.5010	Blue	160 mm	21 kg
204681.3020	Red	160 mm	21 kg
204681.9005	Black	160 mm	21 kg
204681.7044	Light gray	160 mm	21 kg
204681.3004	Burgundy	160 mm	21 kg
204681.6005	Green	160 mm	21 kg
204681.8017	Brown	160 mm	21 kg
204681.S025	Corten steel	160 mm	21 kg

All variants: Mounting Hardware Cast-in · Finish Hot-dip galvanized and painted · Type With dome top

TECHNICAL DATA

Type	With dome top
Height Above Ground	1000 mm, 1100 mm
Thickness	3 mm, 4 mm

MOUNTING AND FIXING

The bollard is cast directly into the ground. The specified cast-in depth is 180 mm for Ø60, Ø76, Ø90 and Ø114 mm, and 230 mm for Ø160 mm. For removable mounting, the Serrubloc® 21 ground socket is used with compatible diameters. The ground socket must be positioned so that vehicles do not drive over it.

MATERIAL AND DURABILITY

The bollard is made of steel and painted after hot-dip galvanizing or zinc priming, depending on the chosen design. The finish protects the steel against corrosion and lets you match the appearance to the surroundings. For coastal and other exposed environments, the hot-dip galvanized and painted design is recommended. It can be cleaned with water and a mild detergent.

FREQUENTLY ASKED QUESTIONS

? Which diameter should I choose?
Consider the layout of the site and how prominent the boundary needs to be. Feel free to contact us for help choosing a suitable variant.

? Can the bollard be made removable?
Yes, the Ø76, Ø90 and Ø114 mm variants can be fitted with the Serrubloc® 21 ground socket, which allows the bollard to be removed when needed.

? Which finish suits an exposed environment?
The hot-dip galvanized and painted design is recommended where corrosion stress is high, for example near the sea. Hot-dip galvanizing protects the steel both inside and out.

? Which colors are available?
The available colors are shown among the product options above. Choose the color that suits your surroundings.

All documents, prices and stock status are on the product page

nordguard.eu/product/bollard-in-a-colour-of-your-choice
Questions? Call +46 10 153 90 50 on weekdays 07:30–17:00 (CET) or email info@nordguard.eu