PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	



SafetyX Square 5" ASTM F3016 S20 Crash Rated Bollard

SKU: Safety X Square Tube 5" X 72" Square

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Highlighted Features

- Hot Dipped Galvanized | Powder Coating Options Available
- ASTM F3016 S20 Certified to Stop A 5000lbs Vehicle at 20MPH
- 5.5" x 5.5" Square Bollard | 72" Height
- 36" Below Grade | 36" Above Grade

SELECTABLE PRODUCT OPTIONS

Color	Hot Dip Galvanized Only / Black / Yellow

SPECIFICATIONS

Certification	ASTM F3016 S20 Certified
Finish	Hot Dip Galvanized / Powder Coated
Width	5.5"
Height	72"
Above Ground Height	36"
Wall Thickness	0.25"

PRODUCT DESCRIPTION

The SafetyX Square 5" ASTM F3016 S20 Crash Rated Bollard is built to stop vehicle impact and protect storefronts, walkways, and entrances. Certified to stop a 5,000 pound vehicle at 20 miles per hour, it delivers proven crash protection for commercial and public spaces.

Made from heavy duty steel with a quarter inch wall thickness, the bollard includes welded plates and stiffeners for additional strength. A hot dipped galvanized finish is standard, with optional powder coated colors available to match surrounding architecture.

The bollard installs with a core drill and concrete footing, providing a cost effective solution without sacrificing certified crash resistance. Its square profile offers a strong, modern look that blends well with a variety of property styles.

• ASTM F3016 S20 certified to stop a 5,000 lb vehicle at 20 mph

• 5" square steel construction with 0.25" wall thickness

• Hot dipped galvanized finish with optional powder coat colors

• Welded base plate and stiffeners for enhanced durability

• Core drill installation with 36" above grade height

The SafetyX Square 5" Crash Rated Bollard is a practical and durable choice for preventing vehicle related accidents and protecting valuable property.