



PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	



# SafetyX Square 5" ASTM F3016 S20 Crash Rated Bollard

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

### 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



Scan for product page

## SELECTABLE PRODUCT OPTIONS

**Color** Hot Dip Galvanized Only / Black / Yellow

## SPECIFICATIONS

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