PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	

SafetyX F-3016 X-Frame Crash Rated Planter Bollard - Square

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Highlighted Features

- ASTM F-3016 S20 Engineered Bollard
- Includes Steel X-Frame Bollard with Steel Planter Shroud
- Absorbs Vehicle Impact Energy While Preserving Aesthetics
- Available in Custom Finishes
- 30" x 30" Square
- Available in F-3016 S20 or S30 Configuration

SPECIFICATIONS

Certification	ASTM F3016 S20 Certified / ASTM F3016 S30 Certified
Material	Structural Steel Shroud / Schedule 80 Steel X-Frame Bollard
Finish	Hot Dip Galvanized / Powder Coated / Stainless Steel
Width	30"
Depth	30"
Above Ground Height	36"

PRODUCT DESCRIPTION

Designed to complement the X-Frame Bollard System, this innovative steel shroud transforms a functional security element into a refined architectural feature. Engineered and certified to ASTM F3016-S20 impact standards, it provides pedestrian-area protection while serving as a decorative planter.

Key Features

• F3016-S20 (or S30) Engineered: Tested and rated to resist low-speed vehicle impacts up to 20 (30) mph, ideal for storefront and streetscape applications.

• Steel Construction: Built from heavy-gauge structural steel for strength and durability.

• Versatile Finishes: Available in stainless steel or galvanized with powder-coat finish for long-term corrosion resistance.

• Planter-Integrated Design: Conceals the X-Frame bollard and adds aesthetic appeal—perfect for mixed-use developments, houses of worship, retail centers, and pedestrian zones.