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| PROJECT |  | SUBMITTED BY |  |
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# Column Sentry - 12" x 12" Square Column with Fire Extinguisher Cut Out

SKU: Sentry / CS2442-12SFE



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## Highlighted Features

- ✓ Fits square columns 12" x 12" - Contains a cut out 10" wide and 8" deep designed to accommodate fire extinguisher mounted to the face of the column
- ✓ 24" outer diameter and 42" height
- ✓ Fits square, round, or H-columns up to 12"x12" in size
- ✓ Installs easily with no tools required
- ✓ Weatherproof, chemical-resistant, and UV-stabilized for outdoor or indoor use
- ✓ Patented air chambers deflect impact to prevent column damage

## SPECIFICATIONS

|                        |                          |
|------------------------|--------------------------|
| Outer Diameter         | 24"                      |
| Height                 | 42"                      |
| Base Size              | 12" Square Column        |
| Material               | Low Density Polyethylene |
| Color                  | Yellow                   |
| Installation Method    | Adjustable Straps        |
| Weight                 | 56 lbs                   |
| Dimensions (L x W x H) | 43 x 25 x 24 in          |

## PRODUCT DESCRIPTION

The Column Sentry CS2442-12SFE is designed to protect 12-inch square columns from forklift and vehicle impacts in warehouses, factories, and other industrial spaces. Compact yet durable, this protector surrounds the column with a cushioned layer of defense that absorbs collisions and helps prevent costly structural damage. This model features more padding and has a 24" OD.

Made from low density polyethylene using rotational molding, the Column Sentry features patented air chambers that deflect and disperse impact energy. The protector absorbs and bounces back from repeated forklift strikes without losing shape or performance.

Installation is fast and simple with no tools required. Once in place, the weatherproof, chemical-resistant, and UV-stabilized material ensures long-term protection with zero maintenance. The unit is also stackable for additional coverage if needed, making it a flexible and durable solution for high-risk column areas.