

## Rockwood Vandal Resistant Pull

The Vandal Resistant Pull (VRP) is designed to help prevent tampering with door pulls. For interior or exterior applications, the VRP is constructed of high strength steel for durability. The patent pending uniquely sloped design of the pull makes it less vulnerable to binding the two door handles together to block egress.

The VRP is only available in powder coated finishes to complement the decor of the school, theater, arena, church or other public space.

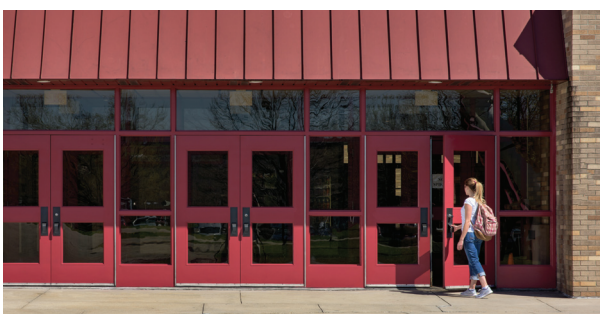
Features	Benefits
Narrow, sloping handle	Easy to grip, reduces binding opportunities between handles
High strength steel	Designed for durability, resists vandalism
Non Handed	Reduced risk of installing incorrectly, less inventory required
Backing plate included	Removes necessity to repaint opening in retrofit applications

Patent Pending

### Applications:

- Schools
- Universities
- Arenas
- Theaters
- Churches
- Public Buildings
- Office Buildings

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## Specifications

Item No.	Dimensions	Finishes	Weight
VRP30	Overall Size: 4" Wide, 16" High. Handle Projection: 2 <sup>11</sup> / <sub>16</sub> "	10BE, BPC, FBPC, WPC, Custom PC, RPC	3.25 lbs



## Technical Specifications:

**Application:** For retrofit and new construction

**Material:** High Strength Steel

**Powder Coated Finishes:** 10BE, Black, Flat Black, Red, White and Custom Colors

**Fasteners:** #8 x <sup>3</sup>/<sub>4</sub>" OH SMS

**ADA Compliance:** Compliant with ANSI A117.1. The operable pull must be located between 34" and 48" above finished floor.

### Options:

Engraving

Custom Powder Coat Available

Cylinder Option

For Mounting with Exit Device:  
Specify make and model number of exit device and send template when ordering.

**Patent Pending**