

# VT9 Series

Anti-Vandal Pull Trim



The VT9 Series Anti-Vandal Pull Trim is designed for exterior doors that require enhanced security and resistance to abuse, vandalism and forced entry. New exit trim features through-bolted 12-gage stainless steel plates equipped with a lip on the active door, protecting the latchbolt. All fasteners are concealed, providing further security and a cleaner hardware finish. Pulls are coated with a matte plastic grip providing comfort for varying temperatures.

Anti-Vandal Pull Trim is available with all Corbin Russwin ED5000 Series Exit Devices:

→ ED5200(S): Rim and SecureBolt™ Devices

> ED5400: Surface Vertical Rod Devices

> ED5600: Mortise Devices

> ED5800: Concealed Vertical Rod Devices



### VT9 is ideal for:

- > K-12 schools
- > Universities
- > Retail
- > Commercial
- > Port authority/airports
- > Transit distribution
- > Government

Single Door

Series/Function	Description	For Use With
VT957	Night Latch	ED5200(S) RIM
VTL957	Night Latch with Lip	ED5400 SVR
VT950	Pull	ED5800 CVR
VTL950	Pull with Lip	
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VT9M57	Night Latch	ED5600 Mortise
VTL9M57	Night Latch with Lip	
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### **Double Door**

Series/Function Active / Inactive	Description	For Use With
VT957 x VT950	Night Latch	ED5200(S) RIM
VTL957 x VT950	Night Latch with Lip	ED5400 SVR
VT950 x VT950	Pull	ED5800 CVR
VTL950 x VT950	Pull with Lip	
VT9M57 x VT950	Night Latch	ED5600 Mortise
VTL9M57 x VT950	Night Latch with Lip	

Note: For mortise exit dummy functions, specify VT950 and VTL950

# product bulletin



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## **Enhanced Security**

VT9 Series installed with Corbin Russwin ED5200S SecureBolt™ rim exit device, equipped with Pyramid High Security patented cylinders (Patent# 6,125,674), provides the ultimate high security locking device:

- > No exposed fasteners
- Corrosion Resistant stainless steel finish
- Latchbolt protected from forced entry
- > The SecureBolt dead-bolt style latch resists over 3700 lbs of direct pull force, overcoming door and frame separation common with rim exit devices
- > Pyramid patented master key system (Patent# 6,125,674) provides both key control and resistance to bumping and drilling backed by a UL437 certification
- Campus Security:
  Specify cylinder dogging for classroom intruder applications

# Pyramid<sup>®</sup>



ASSA ABLOY

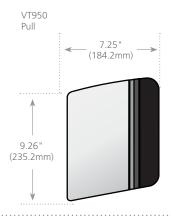
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### **Features**

- > Heavy duty 12 gage stainless steel in 630 finish
- > Through-bolted for added strength
- > Handed Specify RHR or LHR
- > ADA Compliant
- > Available for cylinder functions or as pull only
- > Without protective lip for inactive door
- > For use with door thickness from 1-3/4" (standard) up to 2-1/4" Consult factory for thicknesses greater than 2-1/4"
- > 630 finish only
- > Five year warranty

### **Dimensions**





### Ordering Examples

### Trim Only

Quantity		Trim / Function		Finish		Hand		Door Thickness		Keying	
12	-	VT957	-	630	-	RHR	-	D214	-	PHS	

### Exit Device with Trim; Single Opening

Quantity	Exit Device	Trim / Function	Finish	Hand	Door Thickness	Keying
12	- ED5200S -	VT957	<b>-</b> 630	- RHR	D214	- PHS

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