



**S1150**  
Vertical Rod Exit Device

**S1250**  
Rim Exit Device

General Specifications	S1150	S1250
<b>Chassis &amp; Cover</b>	Non-ferrous alloy	Non-ferrous alloy
<b>End caps</b>	Metal	Metal
<b>Doors</b>	1-3/4" (44.45mm) thick, 3-3/4" for single doors, wood or hollow metal 3-1/2" (88.90mm) minimum stile for double doors	1-3/4" (44.45mm) thick, hollow metal 4-1/2" (114.3mm) minimum stile
<b>Handing</b>	Reversible	Non-handed
<b>Dogging</b>	Allen-type key standard, cylinder available.	Allen-type key standard, cylinder available.
<b>Top/Bottom Bolts/ Latchbolt</b>	Brass 1/2" (12.7mm) throw top, 3/4" (19.05mm) bottom	3/4" (19.05mm) throw, stainless steel
<b>Throughbolts</b>	Order separately	Order separately
<b>Rail Assembly</b>	Steel	Steel
<b>Rail Size</b>	F Rail furnished standard for doors up to 36", can be cut down to accommodate 32" doors. E Rail for doors up to 32", can be cut down to accommodate 24" doors. G Rails for doors up to 48", can be cut to accommodate 36" doors.	F Rail furnished standard for doors up to 36", can be cut down to accommodate 32" doors. E Rail for doors up to 32", can be cut down accommodate 24" doors. G Rail for doors up to 48", can be cut to accommodate 36" doors.
<b>Rods</b>	90"-extension kits available	N/A
<b>Trim</b>	See trim page 35	See trim page 35
<b>Finish</b>	AL, BRZ, Powder Coat, LBZ, (sprayed finishes)	AL, BRZ, LBZ, SS (sprayed finishes)