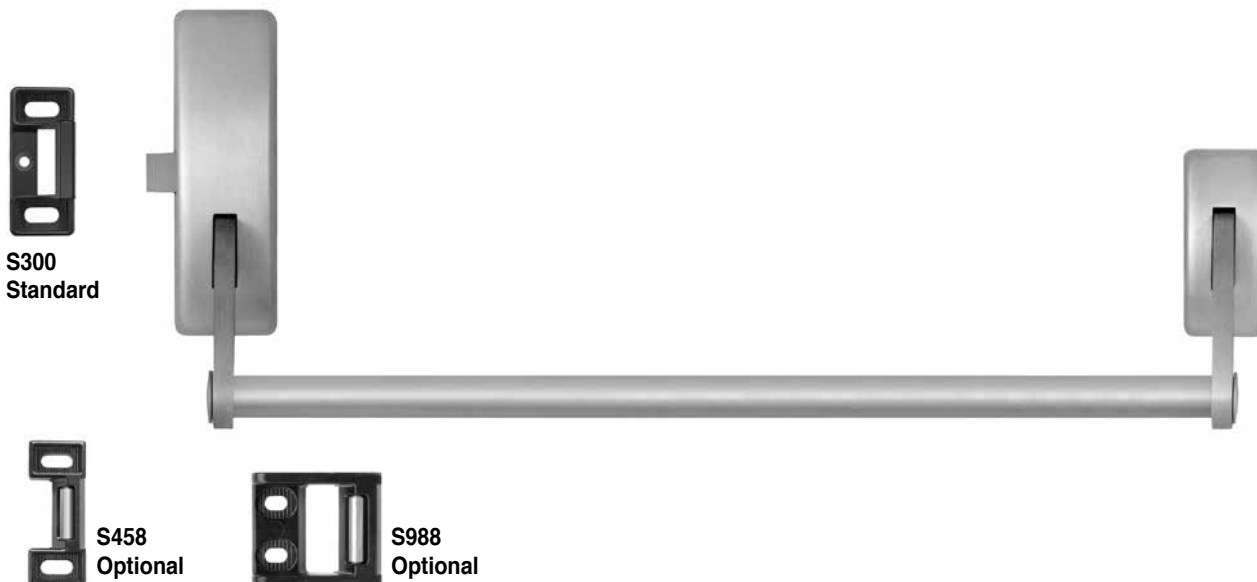


RIM EXIT DEVICES



- Olympian 100 Series - Handed**
- Olympian R100 Series - Reversible**
- Olympian FL100 Fire Exit Series - Handed**
- Olympian FL100 Fire Exit Series - Reversible**

DOORS - For all types of single and double doors with a mullion. For mullions, see page 11. Available for 1-3/4" to 2-1/4" thick, up to 4'-0" wide opening. For thicker doors, consult factory. Furnished standard for 1-3/4" thick, 3'-0" wide opening.

DEVICE - Covers ANSI A115.2 (Type 161), A115.18 cylinder lock and A115.1 (Type 86) Mortise Lock preparation.

FUNCTIONS - All devices can be converted from one function to another simply by exchanging the Back Plate Assembly in lock stile case and selecting proper outside trim. See page 12 for Back Plate Assemblies and page 5 for Trims.

COVERS - Lock Stile and Hinge Stile Assembly, Cold drawn Bronze, Brass, Stainless Steel.

CHASSIS - Lock Stile and Hinge Stile Assembly, Investment Cast Steel, Zinc Dichromated.

ARMS - Forged Brass.

CROSSBAR - 1 Bronze, Brass or Stainless Steel tubing furnished standard for a 3'-0" Door. For wider doors, specify door width. Knurled and Reinforced crossbars are available.

LATCHBOLT - Stainless Steel, 3/4" throw.

STRIKES - No. S300, Investment Cast Stainless Steel, Black Powder Coated furnished standard. No. S988, optional strike for use on Aluminum Door applications, please specify when ordering. No. S458, optional strike for use on Mullion applications, please specify when ordering. For optional strike information see page 10.

DOGGING - Hex Key dogging standard for Panic Hardware. NOT available on Fire Exit Hardware.

HANDED - 100, FL100 Devices are Handed. Specify Hand as RHRB or LHRB. Standard packing RHRB.

REVERSIBLE - R100, FLR100 Devices are Reversible. Standard packaging RHRB.

UL LISTED - Panic and Fire Exit Hardware. For FIRE EXIT HARDWARE Ratings see page 15. Conforms to UL10C and UBC 7-2.

ANSI/BHMA - Devices are BHMA certified for ANSI 156.3, Grade 1.

FINISHES - 605, 606, 612, 613, 625, 630. For Finish description see page 3.

CYLINDERS - Rim Type, not furnished standard. Specify when required. For cylinder details see page 13.

DEVICE OPTIONS

| Suffix | Description | Page |
|--------|---------------------------|------|
| CBK | Knurled Crossbar | 12 |
| CBR | Reinforced Crossbar | 12 |
| LD | Less Dogging | 12 |
| SNB | Sex Nut and Bolt | 3 |
| SEC | Security Screws | 3 |

To specify add Suffix to Device No. (e.g. 2103CD)

1700A
"A" Grip



1700B
"B" Grip



1700C
"C" Grip



2000C
"C" Grip



1. All Trims are furnished with wrought plates and extruded or cast solid grips.
2. Specify Grip Design (A,B,C) ("A" Grip furnished standard for 1700 Series Trim, "C" Grip furnished standard for 2000 Series Trim)

4900A
"A" Lever



4900B
"B" Lever



4900C
"C" Lever



4900D
"D" Lever



4900K
"K" Knob



V4908A
Vandal Resistant Trim

A heavy duty lever trim designed to with stand abuse and vandalism. Composed of extra strength shock-absorbing "overload" springs and heavy duty investment cast stainless steel internal components. Lever returns to the "home" position eliminating the need to reset the lever.

1. All the escutcheons and levers are castings or forgings.
2. Specify Lever or Knob Design (A,B,C,D,K) and Handing ("A" Lever x RHRB furnished standard)
3. 626 Trim furnished for 628 and 630 Devices.
 - For Trim dimensions see page 13.
 - Trims are BHMA certified for ANSI 156.3, Grade 1.
 - Trims are through bolted and will cover 161 and 86 cutouts (except for 2000C Trim).
 - Cylinder, Rim Type, not furnished standard. For cylinder details see page 13.
 - Trim No.s with prefix "Y" are for Olympian Devices only.

| ANSI Function | 01 Exit Only (cover plate) | 02 Dummy Trim | 03 Key Retracts Latchbolt | 05 Key Locks/Unlocks Thumbpiece | 08 Key Locks/Unlocks Lever/Knob | 14 No Cylinder Lever/Knob Always Active | 15 No Cylinder Thumbpiece Always Active |
|--------------------|----------------------------------|-------------------------|------------------------------------|--|--|--|--|
| Device Nos. | 101 R101 FL101 FLR101 | 102 R102 | 103 R103 FL103 FLR103 | 105 R105 FL105 FLR105 | 108 R108 FL108 FLR108 | 114 R114 FL114 FLR114 | 115 R115 FL115 FLR115 |
| Trim Nos. | 1701 2001 4901 | 1702A 2002C 4902A | 1703A 2003C 4903A | Y1705A Y2005C | Y4908A VY4908A | Y4914A | Y1715A Y2015C |

Device with Trim:

Device No.

Add Prefix: "FL"
Fire Labeled Device

Add Suffix: for options, see page 4.

Add Prefix: "V" Vandal Resistant Lever Trim

Add Suffix: Lever or Knob Design (A,B,C,D, K)
Grip Design (A,B,C)

Add Suffix: "KNR" Knurled Lever or Grip

FL108CBR x VY4908AKNR x RHRB x 630 x S300 x 3'-0" x 7'-0" x 1-3/4"

Device w/ Trim No. Hand Finish Strike Door Size

Device Only: Device no., hand, finish, strike, and door size including thickness:
(e.g. FL108 x RHRB x 630 x S300 x 3'-0" x 7'-0" x 1-3/4")

Trim Only: Trim no., hand, finish, and door thickness: (e.g. VY4908A x RHRB x 626 x 1-3/4")