

BARRA ANTIPÁNICO

UL 620 Series FIRE EXIT DEVICE

REVERSIBLE RIM TYPE

Conforming to ANSI standard A 156.3 Grade1

UL620 FIRE EXIT DEVICE

SPECIFICATIONS:

For Doors	1-3/4" thick Wood or Metal. (Specify thickness if other than 1-3/4") Door widths from 30" - 48"
Hand	Non-Handed.
Latchbolt	Stainless Steel, 3/4" throw.
Dead Latch	Stainless Steel, 5/8".
Strike	DS620, SSS.
Spring	Stainless Steel.
Chassis	Steel or Stainless Steel.
Cover	High density rust-resistant alloy.
Rail Assembly	Steel or Stainless Steel.
End cap	Steel or Stainless Steel.
UL Listed	FIRE EXIT HARDWARE, UL/CUL.
Finishes	USP-Alum/Duro/Bronze. US3, US26D, US32D



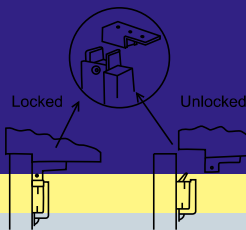
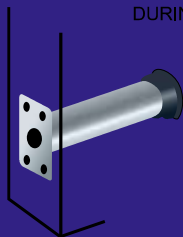
UL620V VERTICAL ROD FIRE EXIT DEVICE

SPECIFICATIONS:

For Doors	1-3/4" thick, Wood or Metal. (Specify thickness if other than 1-3/4") Door widths from 30" - 48" & Door height up to 96"
Hand	Field Reversible.
Latchbolt	SSS Top latch, Steel Bottom bolt.
Strike	TS520V for Top & BS520V for Bottom.
Spring	Stainless steel.
Chassis	Steel, Stainless Steel or Brass.
Cover	High density rust-resistant alloy.
Rail Assembly	Steel or Stainless Steel.
End cap	Steel or Stainless Steel.
UL Listed	FIRE EXIT HARDWARE, UL/CUL
Finishes	USP-Alum/Duro/Bronze, US3, US26D, US32D

AFL620 Aux fire latch assy

THE AUX FIRE LATCH ASS'Y BEING USED WITH VERTICAL ROD EXIT DEVICE NO BOTTOM UNIT IS TO KEEP FIRE DOORS IN ALIGNMENT DURING A FIRE.



TS520V

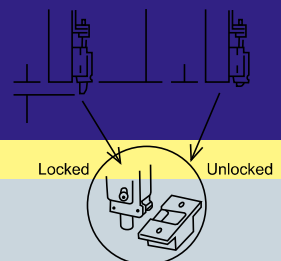
Top Strike for
#520V/#620V
1-3/16" X 1-7/8" X 5/8"

Latch retraction hold in the top, Retainer is released when it engages the strike.



BS520V

Bottom Strike for
#520V/#620V
2" X 1-1/4" X 13/16"



Bottom sliding drop bolt, operated the hold and release by the top latch.

D-INOX®

BARRA ANTIPÁNICO

LE 620



8" X 2-5/8" X 2-7/8"
Lever Plate Trim-Entry

LH 520



Lever Handle
SC4, 6 Pins, US26D, US3

LH520
ENTRY

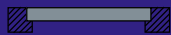
Finishes - All Plate Trim in US32D, Painted, Us3, US26D offering upon order especified.

All Plate Trim is furnished LHR & without Cylinder, unless order specified.

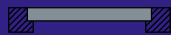
All Plate Trim is changeable Handed-LH/RH without dissolved except TP620/NTP620

TRIM & PLATE
for UL520 & 620 series

APPLICATIONS:



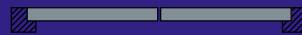
Single Door
with Rim
Device



Single Door
with Vertical
Device



Pair of Doors with Rim
Device and Vertical Device



Pair of Doors with
two Vertical Devices



Pair of Doors with two
Rim Devices and Mullion

D-INOX[®]