

PDVR36 - PDVR48 VERTICAL ROD EXIT DEVICE - REVERSIBLE
INSTALLATION INSTRUCTIONS
 LHR door shown, RHR door opposite
 (Template on other side)

Material: Push bar of aluminum extruded, steel pressed or stainless steel pressed and spring of stainless steel.

Latch bolt: 3/4" throw, stainless steel.

Dead latch bolt: 5/8" stainless steel.

Strike: For 5/8" stop, plus shim for 1/2" stop

Projection: 2 1/2" maximum, 1 7/8" pressed.

Reversible: Non-handed, reversible for all functions and trims.

For door: 1 3/4" thick standard. Specify if other than 1 3/4".

Dogging: 1/4 turn, hex key dogging.

Backset: 2 3/4"

Door width: 3" standard for doors width of 2'-6" to 3'-0", 4" standard for door width of 3'-0" to 4'-0".

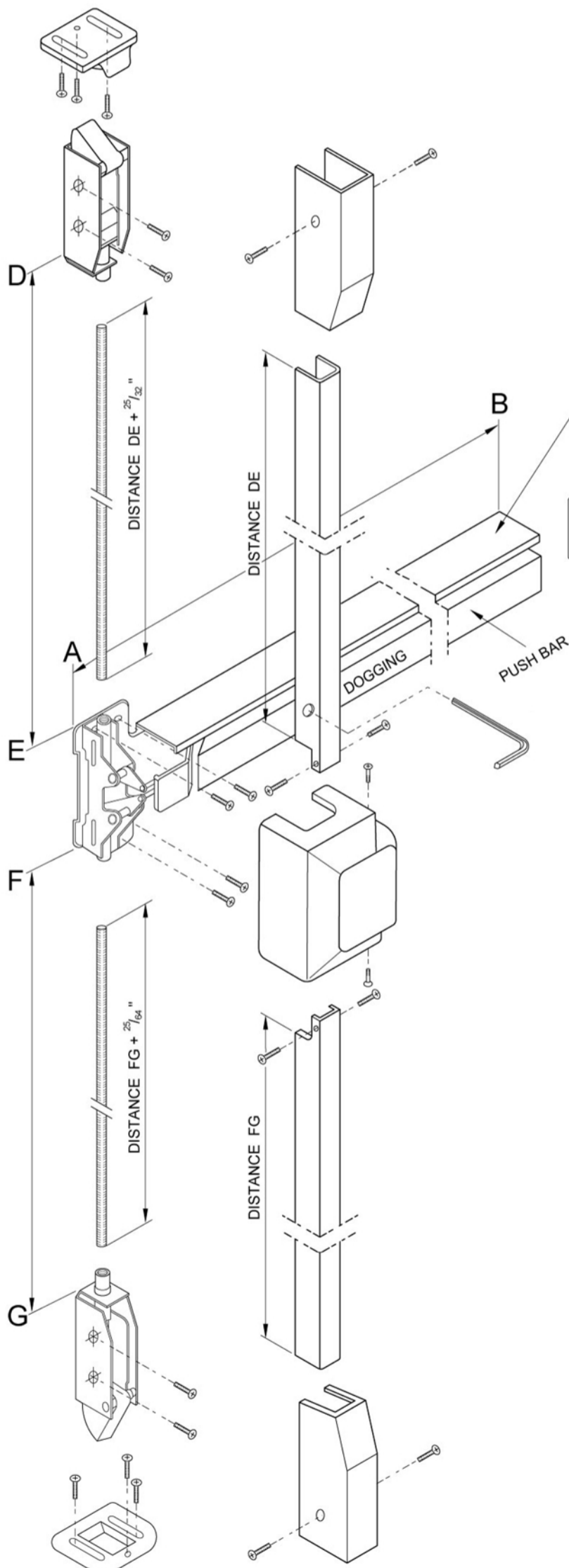
Mounting height: 40 5/16" from CL to finished floor recommended.

Mounting: Furnished standard with sheet metal & machine screws or SNB as option.

Cylinders: For trim, knob, lever & thumb-press type, Schlage C" key way.

Operation: Inside by slight pressure on any point on the push bar at all time.

Models: Rim tipe & vertical rod available.



DISTANCE "AB" = DOOR FRAME WIDTH MINUS 2 3/16"
 IF IT IS NECESSARY TO CUT TO A SHORTER LENGTH
 DEPRESS PUSH BAR FULLY BEFORE CUTTING

STEPS :

- Turn the threaded rod clockwise about 15mm to 20mm into the bottom latch
- Push the bar first and then pull the threaded rod in order to turn it 5mm to 10mm into the connection anticlockwise
- Push the top latch in order to turn the threaded rod anticlockwise 15mm to 20mm into the top latch
- Push the bar again and turn the threaded rod into the connection clockwise about 5mm to 10mm
- Test the movement, and then tighten the nut, put on all the other parts.

A : Top strike and shims (if necessary).
B : Top latch.
C : Head assembly.
D : Bottom latch.
E : Bottom strike and strike shims (if necessary).
F : End plate.
G : Nuts

PDVR36 - PDVR48 TEMPLATE

