



In or Out... we make it Easy!®

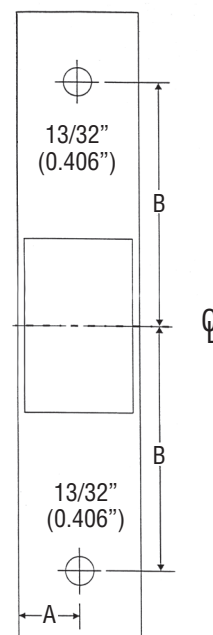
Instructions

- 1) Mark center line (CL) of existing device latch from active door to inactive door. Align center of Double Door Housing (DDH) with horizontal centerline marked on inactive door and square it with edge of the inactive door. Maintain 3/16" minimum gap between the exit device & strike face for proper functioning of exit device. See ISO161 for details.
- 2) Mark the mounting holes for the Double Door Housing (DDH) on the inactive door.
- 3) Drill two 13/32" (10.5mm) holes through inactive door.
- 4) Drill wire access hole into desired area of DDH. Pull two (2) wires through the access hole and connect to strike (polarity is not critical).
- 5) Temporarily mount 0161 strike to DDH through the slotted holes (Hole C) (Fig. 2) using 1/4-20 UNC x 1" long button head socket cap screws. (BHSCS)
- 6) Mount DDH to inactive door using the two (2) 1/4-20 x 3" screws and 1/4-20 Sex Nuts supplied (Fig. 2).
- 7) Adjust electric strike insert horizontally, if necessary, until Pullman Latch engages when door is closed. (See Fig. 2 on **0161 installation instructions** if further horizontal insert adjustment is necessary)
- 8) Mark, drill and tap Hole D for 1/4-20 x 1" BHSCS provided to secure the final location.

WARNING: The security ratings shown on the 0161 strike labels no longer apply with the use of the double door housing.

MEASUREMENT	FRACTIONAL INCHES	DECIMAL INCHES	METRIC (mm)
A	7/8	.875	22.22
B	3-1/2	3.500	88.90

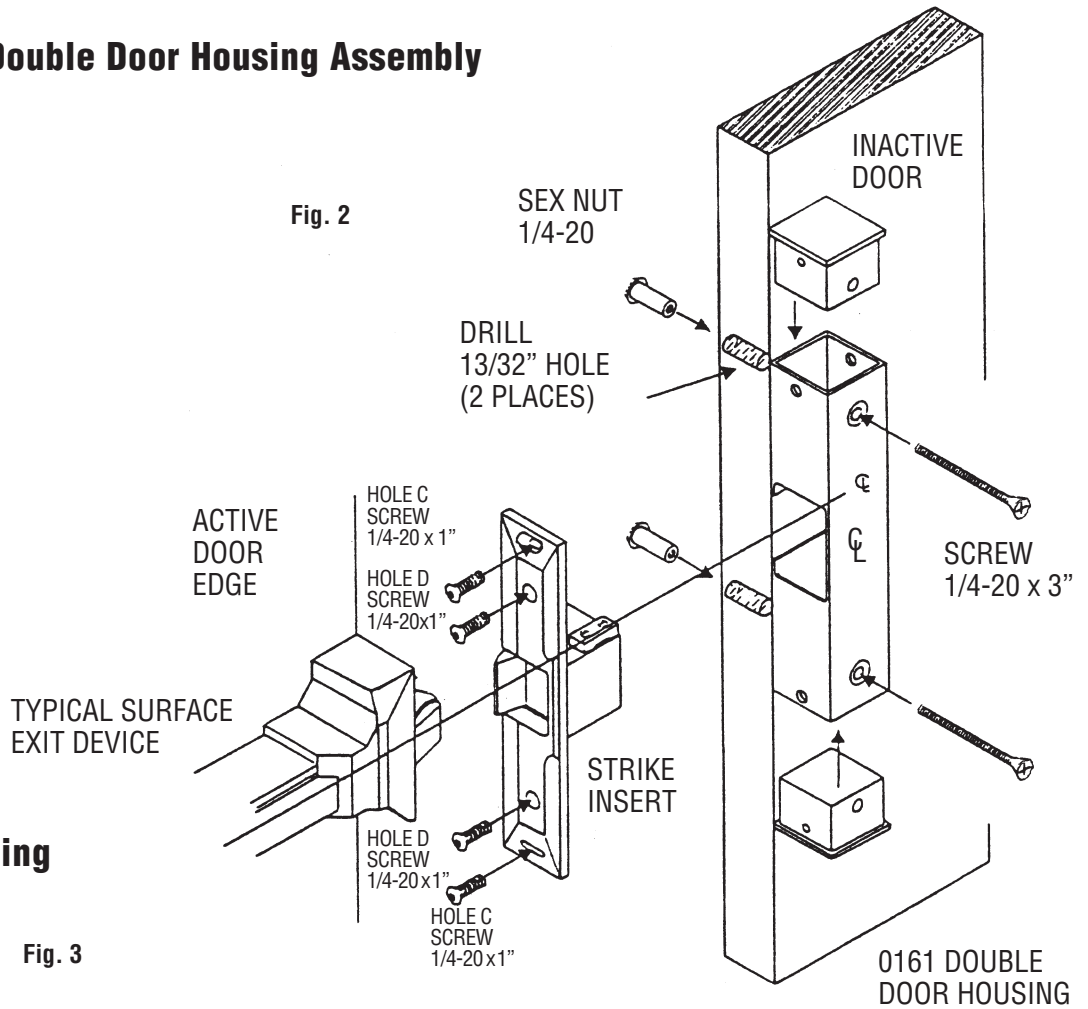
Fig. 1



0161 Double Door Housing Installation Instructions (con't)

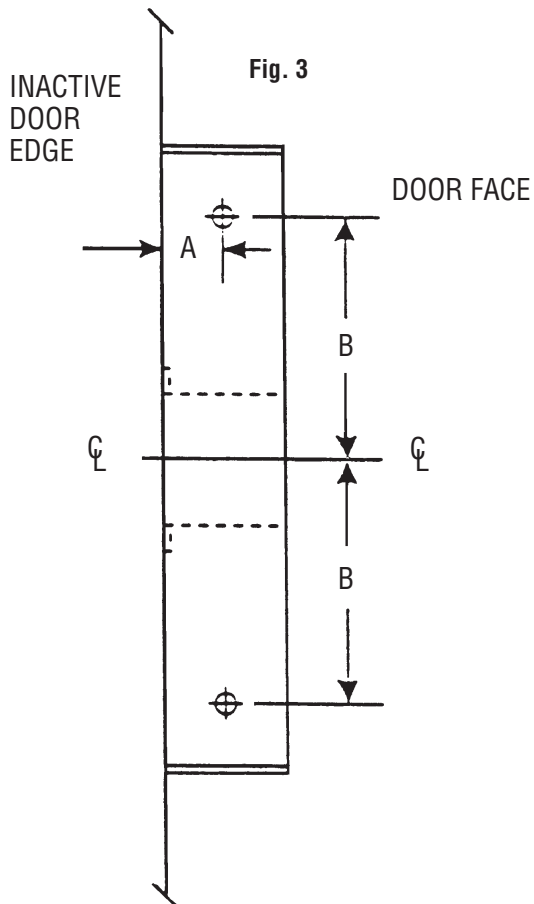
Typical Double Door Housing Assembly

Fig. 2



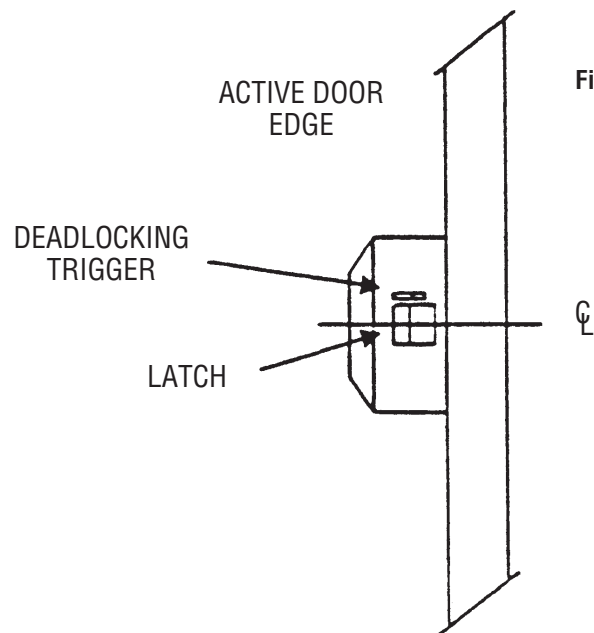
Double Door Housing

Fig. 3



Typical Surface Exit Device

Fig. 4



NOTE: Not to scale. Specifications are subject to change without notice.