### 1000V Surface Vertical Rod Exit Device

(A) For 1000V series (UL Listed)-Drill & tap for (6) 1/4"x20P X3/4" machine screws for exit device Drill (6) 3/16" pilot holes for self tapping machine screws or wood screws for exit device.

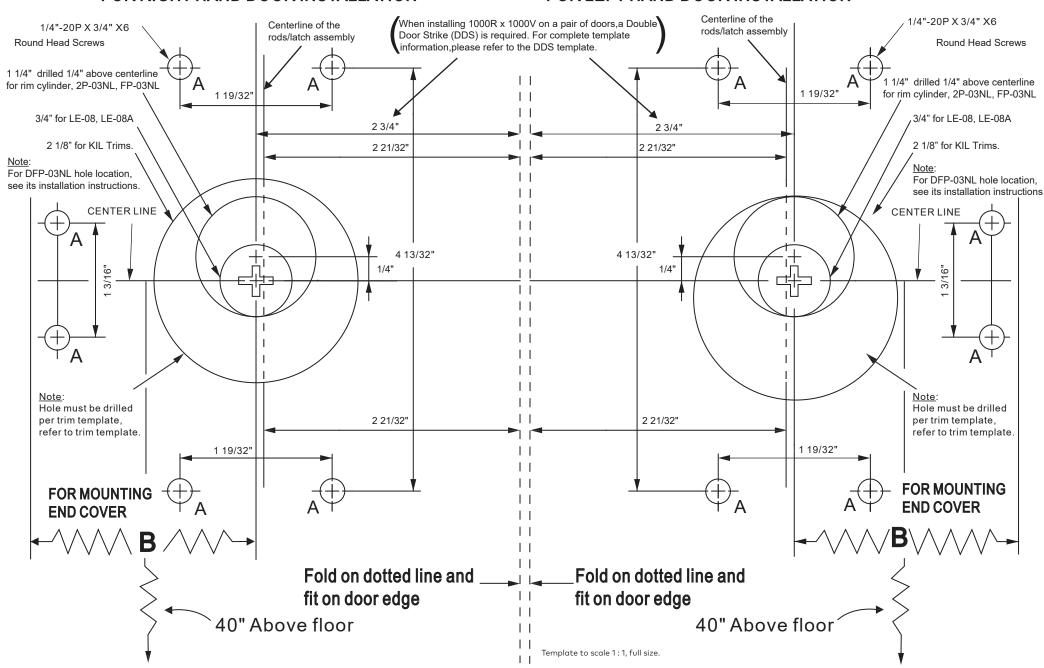
## **TEMPLATE (A)**



(B) For F1000V (Fire Rated)-Drill 9/32" holes inside and 3/8" holes outside for the (6) thru bolts.

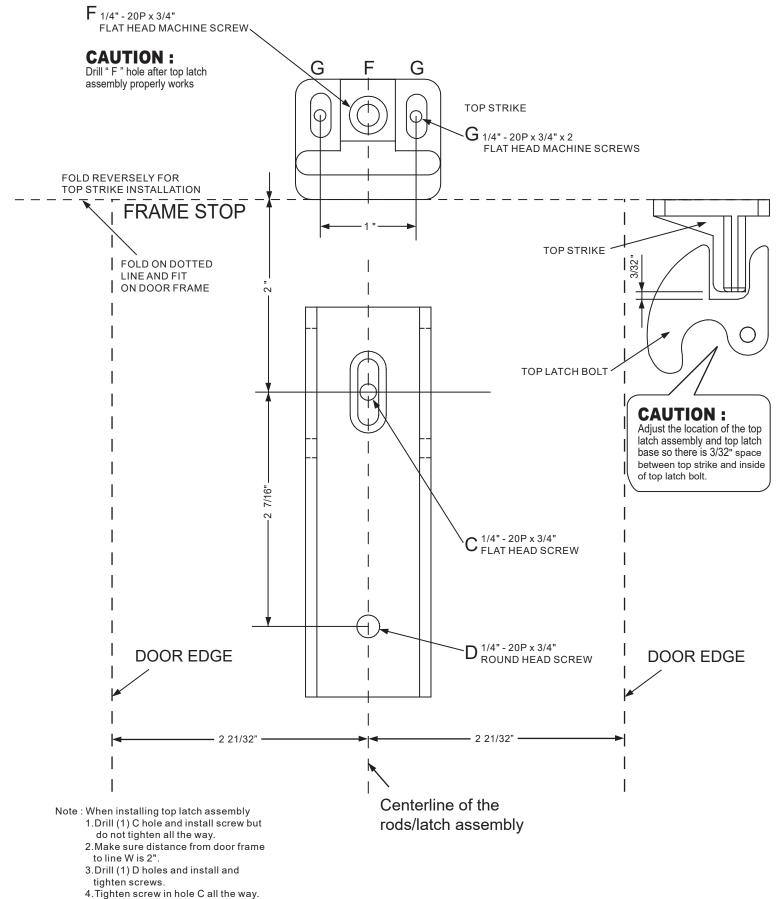
#### FOR RIGHT HAND DOOR INSTALLATION

## FOR LEFT HAND DOOR INSTALLATION



- (A) For 1000V series (UL Listed)-drill & tap for (2) 1/4"x20P X3/4" machine screws (C,D) for top latch assembly or,drill (2) 3/16" pilot holes (C,D) for self tapping machine screws or wood screws for top latch assembly.
- (B) For F1000V (Fire Rated)-drill 9/32" holes (C,D) inside and 3/8" holes (C,D) outside for the (2) thru bolts.

# TEMPLATE(B-1) for TOP LATCH ASSEMBLY



- (A) For 1000V series (UL Listed)-Drill & tap for (2) 1/4"x20P X3/4" machine screws (N,M) for bottom latch assembly or,drill (2) 3/16" pilot holes (N,M) for self tapping machine screws or wood screws for bottom latch assembly.
- TEMPLATE(B-2) for BOTTOM LATCH ASSEMBLY

(B) For F1000V (Fire Rated)-Drill 9/32" holes (N,M) inside and 3/8" holes (N,M) outside for the (2) thru bolts.

Note: When installing bottom latch assembly

- 1. Drill (1) N hole and install screw but do not tighten all the way.
- 2. Drill (1) M hole and install and tighten screw
- 3. Tighten screw in hole N all the way.

