

www.johnsonhardware.com

INSTRUCTIONS

## **2610F SERIES WALL MOUNT OPEN POCKET SINGLE DOOR**

FOR ONE 1-3/8" (35mm) OR 1-3/4" (45mm) DOOR UP TO 125 LBS.

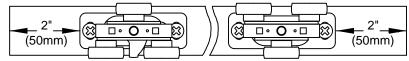
2-1/8" (54mm)

(12.5mm)

2

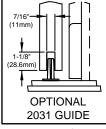
DOOR HEIGHT + 3/4" (19mm)

- Prepare opening to dimensions shown (or if existing opening, size door to fit).
- Mount track to wall. Drill holes in upper flange of track at stud locations, or where a solid anchor is assured. TRACK MUST BE PERFECTLY LEVEL, or door will not stay in position. Fasten 1/2" (12.5mm) above header.
- Casing/Baseboard shim will be required behind track flange if Casing and Baseboard is applied around opening.
- Dismantle #12 Guide and fasten base to jamb at floor.
- Insert hanger wheels into track. Alternate 2 wheel side of hanger so that 3 wheels are on each track leg for even weight distribution. Measure 2" (50mm) in from each edge. Fasten hanger plates on center with #12 X 1-1/4" (32mm) pan head screws. Make sure both lock tabs are on the non-fascia side.



## ALTERNATE WHEEL POSITIONS IN TRACK FOR EVEN WEIGHT DISTRIBUTION

- Hold door in opening and slip pivot pin into slot in door plate. When both pivots are seated, lock in place with locking tab. Reinsert front part of #12 Guide into base and move in until a slight clearance is obtained. Fasten Guide together with two screws.
- Position door over opening until desired closure is obtained and back edge of door is still in #12 Guide.
  Fasten one 1155 STOP to limit door travel. Open door until door is flush with jamb face and fasten other 1155 STOP to limit opening travel of door.
- Drill door 36" (914mm) from floor to fit pulls, and install.
- Trim around opening as desired.
- Attach 3/8" X 1-1/4" (9.5mm X 32mm) stop (not included) at edge of header with #6 X 1-1/4" (32mm) flat head screws.
- If required for alignment, adjust hangers with wrench.
- Snap on 2680 Endcaps.





SCREW

NOT SUPPLIED

g

Š

(16mm)

5/8

CASING/BASEBOARD SHIM

HEADER

#12 PANHEAD

X 1-1/4" [32mm]

.080

(2mm)

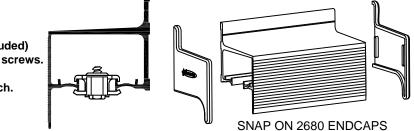
3/8" X 1-1/4" STOP

[9.5mm X 32mm] #6 FLATHEAD X 1-1/4" [32mm]

g

0 V

BASEBOARD



DOOR WIDTH MINUS 1-1/4" [32mm] 1-1/4" [32mm] DOOR 1-1/4" [32mm] DOOR 2" [50mm] 1155 STOP 2" [50mm] 412 GUIDE 2" [50mm] 1155 STOP