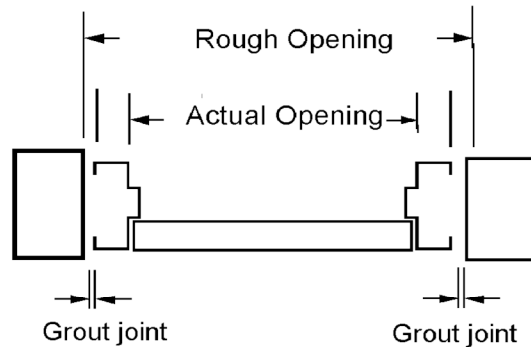


ROUGH OPENING

Rough opening is the cut out in a wall before frame is installed. Compression anchor and drywall anchor frames rough opening is figured slightly different than frame with masonry anchors.

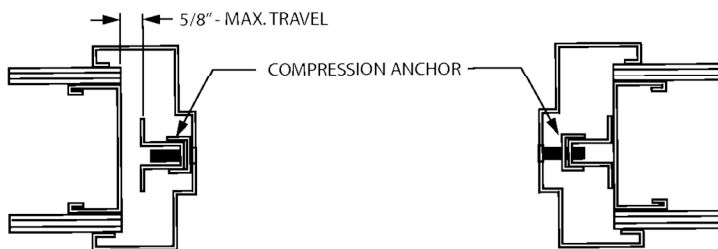
MASONRY ANCHOR FRAME



Rough opening height = frame opening height + face height + .1875 to .25 for grout between frame and wall.

Rough opening width = frame opening width + jamb face height twice + .25 to .50 for grout between frame and wall.

DRYWALL ANCHOR FRAME



Rough opening height = frame opening height + .75 to 1.00.

Rough opening width = (2.00 face frame) frame opening width + 2.125 to 2.375.
(1.50 & 1.75 face frame) frame opening width + 2.00.

SINGLE RABBET FRAME (Masonry and Drywall)

Rough opening height = see masonry and drywall rough opening height calculations above.

Rough opening width = G & CG profiles, 3.00 jamb depth with 1.5625 rabbet and 3.00 to 3.375 jamb depth with 1.9375 rabbet = frame opening width + 2.8125.
G & CG profiles above 3.375 jamb depth = frame opening width + 2.125 to 2.375.