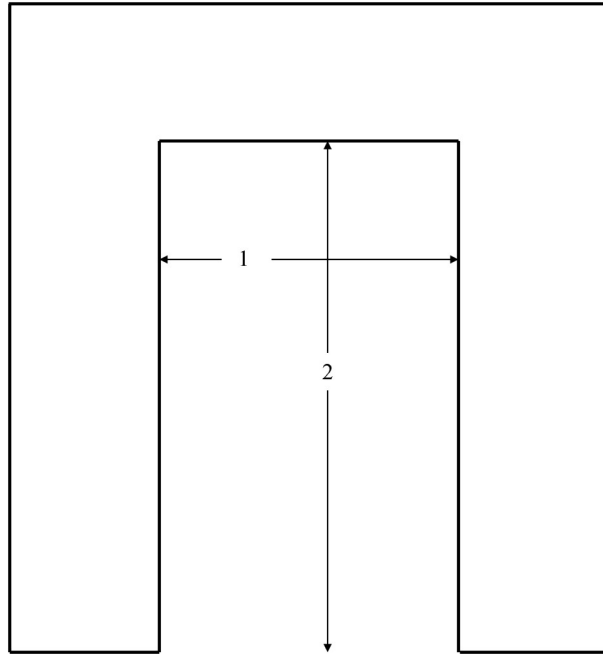




Rough openings



Welded Hollow Metal Frames (2" Face) - Butt Wall, Block or Exterior Wood Stud

Single Swing Door 1 = Door Width + 4 1/2 "
 2 = Door Height + 2 1/4 "

Ex. 3070, 40 1/2" x 86 1/4"

Double Swing Door 1 = Both Leaves' Width + 4 1/2 "
 2 = Door Height + 2 1/4 "

Ex. 6070, 76 1/2" x 86 1/4"

Knock Down Hollow Metal Frame - Dry Wall and Wood (2" Face)

Single Swing Door 1 = Door Width + 2"
 2 = Door Height + 1"

Ex. 3070, 38" x 85"

Double Swing Door 1 = Both Leaves' Width + 2"
 2 = Door Height + 1"

Ex. 6070, 74" x 85"

Pocket Door (Using Johnson 1500 Track)

Single Door 1 = Door Width x2 + 1"
 2 = Door Height + 4 1/2 "

Ex. 3070, 74" x 88 1/2"

Converging Door 1 = Both Leaves' Width x2 + 2 1/4 "
 2 = Door Height + 4 1/2 "

Ex. 6070, 146 1/4" x 88 1/2"