

CASCADE SERIES

MEASURING FORMULA:

OVERALL WIDTH= WALL TO WALL DISTANCE

OVERALL HEIGHT= HEIGHT FROM CURB TO TOP OF GLASS

GLASS SIZE CUTTING FORMULA

WIDTH OF SLIDING GLASS= $(\text{OVERALL WIDTH} + 1\ 1/2") / 2$ MAXIMUM WIDTH 30"

HEIGHT OF SLIDING GLASS=OVERALL HEIGHT-1/2"

WIDTH OF PANEL USING CLIPS= $(\text{OVERALL WIDTH} + 1\ 1/2") / 2$

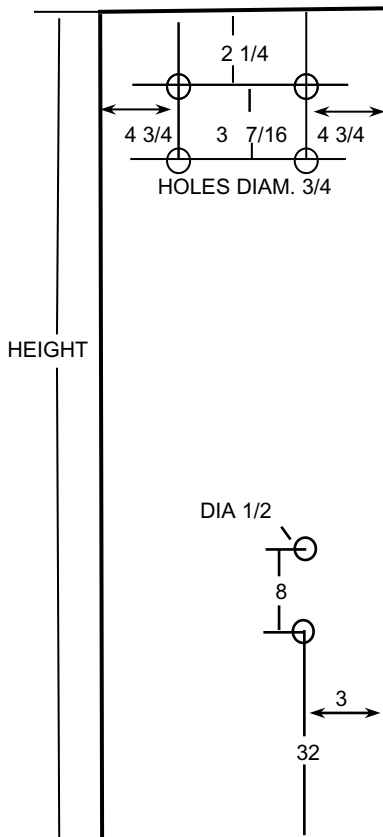
HEIGHT OF PANEL USING CLIPS=OVERALL HEIGHT

WIDTH OF PANEL USING UCHANNEL= $(\text{OVERALL WIDTH} + 1\ 1/2") / 2$ MINUS 1/4"

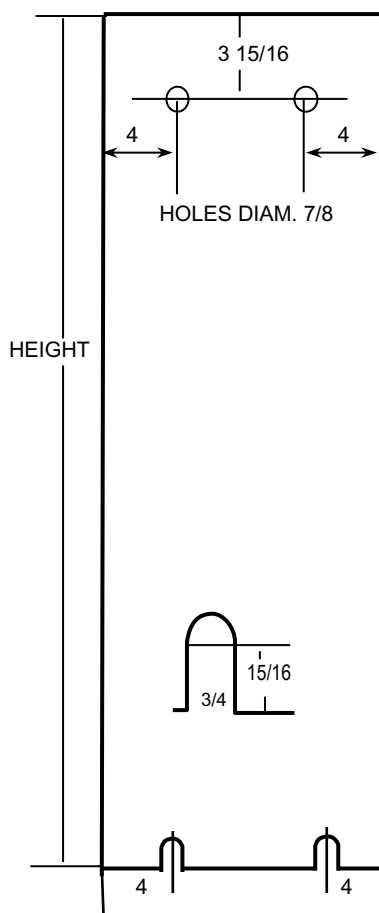
HEIGHT OF PANEL USING UCHANNEL= HEIGHT MINUS 3/8"

NOTE: HANDLE HEIGHT , DISTANCE BETWEEN CLIPS, AND TYPES OF CLIPS MAY VARY.

SLIDING DOOR



PANEL WITH CLIPS



PANEL WITH UCHANNELS

