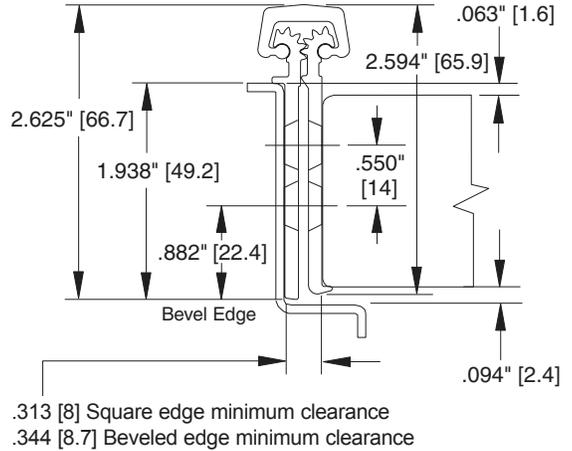
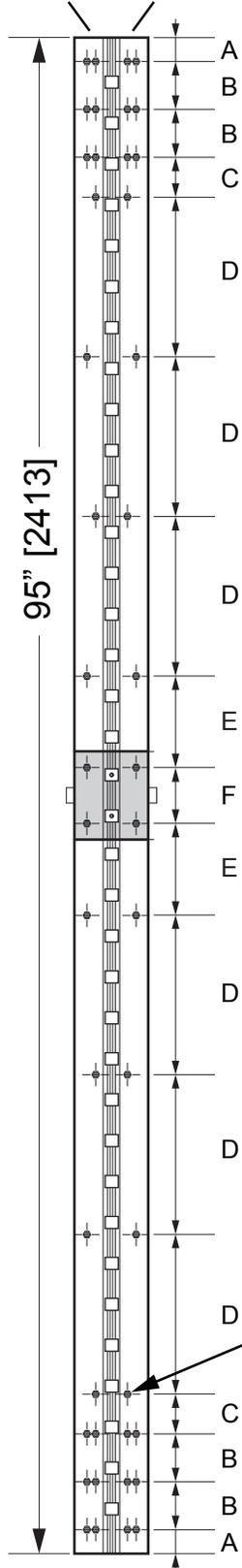


Frame leaf Door leaf



Vertical distance between holes

	A	B	C	D	E	F
Inch	1.5"	3"	2.5"	10"	5.75"	3.5"
mm	38.1	76.2	63.5	254	146	88.9

TWP Cutout

TWP requires an oval cutout 3/8" wide x 1-1/2" high in door and frame. (A round hole may also be used, 1-1/4" minimum diameter.)
 95" = 47.5" from top of hinge.

NOTE: Deburr cutout to protect wires from abrasion.

Total Door Undersizing

Single Square Edge Door – 15/32"
 Single Bevel Edge Door – 1/2"
 Pair of Doors, each leaf, Square Edge Door – 7/16"
 Pair of Doors, each leaf, Bevel Edge Door – 15/32"
 Reinforcement recommended for six hole pattern at top and bottom of each leaf of hinge.

Hole Preparation (44 places)

Metal frame:
 Standard self drilling self tapping screws - No drilling required
 Optional thread forming screws - #13 or 3/16" drill

Wood frame:
 5/32" drill, 1.5" deep



224HD TWP 95"
 Concealed Continuous Hinge
 Profile Template



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 24638322
 Rev. 01/15-b

Note: Dimensions in [] are millimeters

Template Number **24638322(b)**