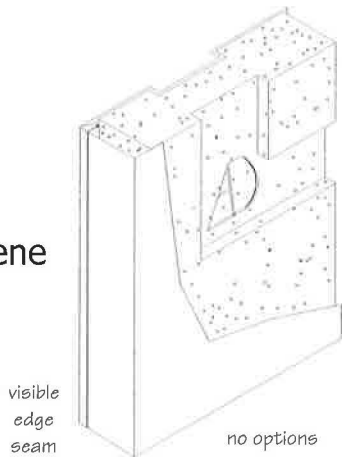
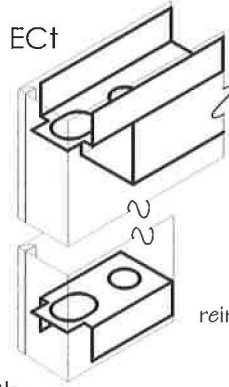


Door edges are bevelled 1/8" over 2"
 * Regular sizes are 2'10 or 3'0 x 6'8 or 6'10 or 7'0
 ** Narrow sizes are 2'6 or 2'8 x 6'8 or 6'10 or 7'0
 Any item not listed is considered 'extra'

Polystyrene Core



ECT



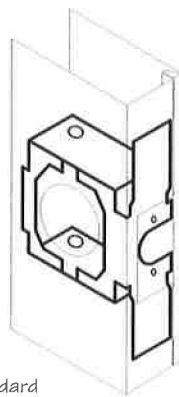
End Channels

16 gauge inverted, welded in at both ends.
16 gauge surface closer reinforcing included at top of door

DHinge

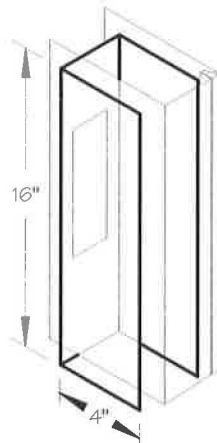
typical templated 10 gauge combination standard and heavy weight high frequency hinge preparation

Lock Preparations



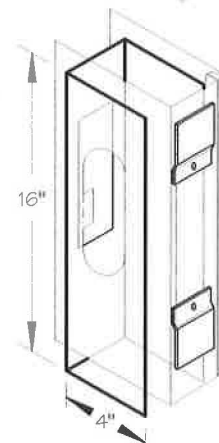
CYL

Series 4000
16 gauge cylindrical lock face and edge preparation
2 3/4" backset
ANSI A115.2



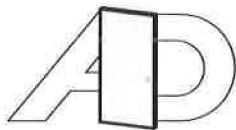
RP

16 gauge reinforcing channel for surface mounted exit device (function holes extra)



ML

Series 1000 Mortise Lock preparation, 16ga. channel, 12ga. tabs
2 3/4" backset (function holes extra)
A.N.S.I. A115.1



Elevations and Details for Regular and Narrow Embossed 6 Panel Hollow Metal Doors

Artek Door (1985) Limited 1294 South Service Rd. West, Oakville, Ontario, CANADA L6L 5T7
 a Canadian manufacturer of standard and custom steel Doors and Frames