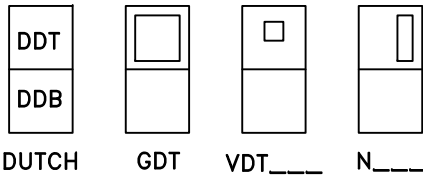
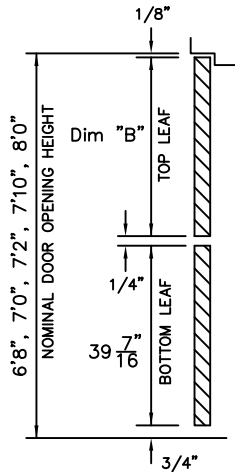
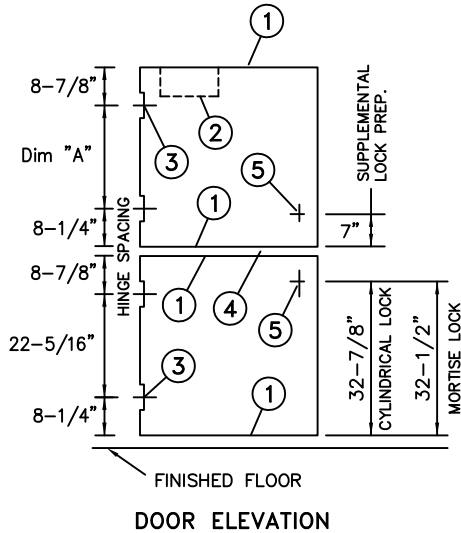


DOOR DESIGNS



CONSTRUCTION FEATURES

DOOR TYPE	CORE MATERIAL	VERTICAL EDGES
REGENT	HONEYCOMB	SEE DOOR SERIES PRODUCT PAGE FOR VERTICAL EDGE CONSTRUCTION.
IMPERIAL	URETHANE FOAMED-IN-PLACE	
LEGION	POLYSTYRENE	
MEDALLION	VERTICALLY STEEL STIFFENED	
TRIO	INSULATED STEEL STIFFENED	



NOTE:
FOR DOOR TYPE REQUIRED, SEE DOOR SCHEDULE.
FOR ADDITIONAL DATA ON DOOR CONSTRUCTION, SEE STANDARD DOOR PRODUCT SHEET. EXCEPT AS NOTED HERE, STANDARD DOOR CONSTRUCTION WILL BE UTILIZED.
TOP LEAF CAN ALSO BE MADE TO LATCH INTO BOTTOM LEAF.

FIRE DOORS:

TESTS: UL10B, UL10C, NFPA252 & UL1784
RATING: 20 MIN THRU 3 HOUR
MAX. SIZE: 4'0"x7'2" SINGLE
(REGENT - UL LLC & WARNOCK HERSEY)
(MEDALLION - UL LLC)
HORZ ASTRAGAL REQUIRED (TWO PIECE OR FLAT PLATE)
SINGLE POINT LOCK LATCHING EITHER HORIZONTALLY OR VERTICALLY IN THE TOP LEAF

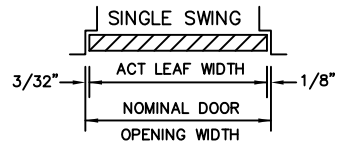
HALF SHELF (OPTIONAL)

TOP LEAF CENTER HINGE SPACING

OPENING HEIGHT	6'8"	7'0"	7'2"	7'10"	8'0"
DIM "A"	22-5/16"	26-5/16"	28-5/16"	36-5/16"	38-5/16"

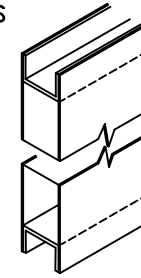
TOP LEAF HEIGHT

OPENING HEIGHT	6'8"	7'0"	7'2"	7'10"	8'0"
DIM "B"	39-7/16"	43-7/16"	45-7/16"	53-7/16"	55-7/16"



1 END CHANNELS

INVERTED TOP AND BOTTOM



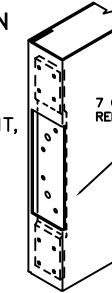
STEEL TOP CAP INSTALLED IN TOP OF LOWER LEAF

3 HINGE PREPARATION

4-1/2 OR 5 IN. HIGH, STANDARD OR HEAVY WEIGHT, FULL MORTISE HINGES

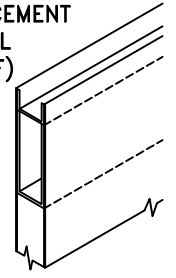
ANSI A156.7 TEMPLATE

HANDED



2 CLOSER REINFORCEMENT (OPTIONAL TOP LEAF)

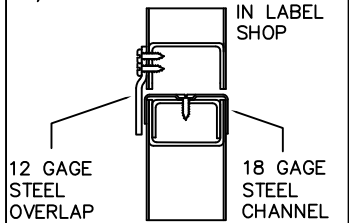
14 GAGE STEEL CHANNEL 20"



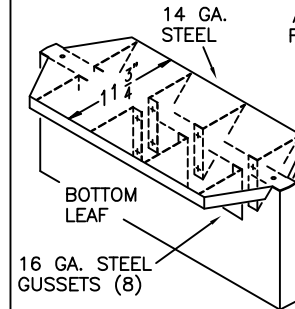
4A OPTIONAL (2) PIECE HORIZONTAL ASTRAGAL

ATTACHED W/SMS

FIRE RATED ATTACHED IN LABEL SHOP

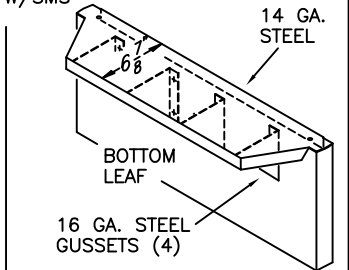


4B DUTCH DOOR FULL SHELF (OPTIONAL)



4C DUTCH DOOR HALF SHELF (OPTIONAL)

ATTACHED IN FIELD W/SMS



COLD ROLLED STEEL IS STANDARD GALVANNEALED AND GALVANIZED STEEL IS OPTIONAL

1-3/4" DUTCH DOORS

Ceco Door (Conversion: 1" = 25.4 mm, e.g., 1-3/4" = 44.45 mm)

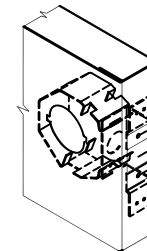
ASSA ABLOY

DRAWN BY _____	DATE _____			
CHK'D BY _____	DATE _____			
SHT _____ OF _____	CONTRACT NO. _____	ISSUE DATE _____	REVISIONS _____	BY _____

LOCK PREPARATION 7

(LC1)

GOV. 160/161
CYLINDRICAL LOCK PREP (ANSI A115.2)
2-3/4" BACKSET



LOCK PREPARATION GOV. 86, ANSI/BHMA A115.1 MORTISE TYPE 7

(LM0)

NOTE: EITHER OF THE LOCK REINFORCEMENTS/GUARDS SHOWN MAY BE INSTALLED WITH ANY MORTISE LOCK PREPARATION.

