



TEST STANDARDS

ICC	500-2014
FEMA	361-2015

FRAMES

DESCRIPTION	3F AND COMMUNICATING - SEE NOTES BELOW
LABEL	UL WINDSTORM LABEL REQUIRED MAY BE UL FIRE RATED UP TO 180 MINUTES
JAMB DEPTH	4" MINIMUM - SINGLE RABBET; 4-1/4" MIN. UNEQUAL RABBET; 5-5/8" MIN. EQUAL RABBET, 14" MAXIMUM
PROFILE TYPE	M, G
STEEL GAUGE	14
STEEL TYPE	COLD ROLLED, GALVANEALD
CONSTRUCTION	KD OR WELDED AT FACTORY
HAND	IN SWING OR OUT SWING
INACTIVE LEAF	REQUIRES 988 OR 988CR SURFACE BOLTS
ANCHORS	JAMB MASONRY T, MASONRY WIRE, WPS, OR WEWA HEAD OF 3F WPS, WEWA, REQUIRED IN HEAD AND SILL
OVERALL WIDTH	6'4" MIN, 8'4" MAX
OVERALL HEIGHT	7'2" MIN, 8'4" MAX
DOUBLE OPENING	ALLOWED
4" FACE HEAD	ALLOWED
MFG LOCATIONS	CECO, CURRIES, FLEMING OR 1" ABOVE OR BELOW THESE LOCATIONS
STRIKES	G20 IN HEAD
SILENCERS	ALLOWED
NOTE	JAMB DEPTH FOR COMMUNICATING FRAME DICTATED BY CLEARANCE REQUIRED FOR TRIM ON BOTH DOORS. BOTH DOORS MUST BE ABLE TO BE FULLY CLOSED AND LATCHED.

DOORS

FACE TYPE	FLUSH
LABEL	UL WINDSTORM LABEL REQUIRED MAY BE UL FIRE RATED UP TO 180 MINUTES
DOOR SERIES	707 (POLYURETHANE, HONEYCOMB FOR FIRE RATED ONLY)
DOOR EDGE	CONTINUOUSLY WELDED
STEEL GAUGE	14 GAUGE
STEEL TYPE	COLD ROLLED, GALVANEALD
BEVEL	A
TOP CAP	REQUIRED
HAND	IN SWING OR OUT SWING
WIDTH	3'0" MIN, 4'0" MAX PER LEAF
HEIGHT	7'0" MIN, 8'0" MAX PER LEAF
DOOR THICKNESS	1-3/4" ONLY
LOCK PREPS	G15B
UNDERCUT	3/8" MAX
ASTRAGAL	N/A

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HARDWARE

HINGES	H454 OR H504 -7'0" TO 8'0" MCKINNEY: BUTT HINGES: SP3386, SP3786 HEAVY WEIGHT HINGES ¹ OR HEAVY WEIGHT STAINLESS STEEL BUTT HINGES CONTINUOUS HINGES: HG305 ¹ WITH OR WITHOUT QC OPTION
LOCKS	CORBIN RUSSWIN: FE6600 ACTIVE, 988CR SURFACE BOLTS INACTIVE SARGENT: FM7300 ACTIVE, 988 SURFACE BOLTS INACTIVE
CLOSERS	CORBIN RUSSWIN: DC8000 ² NORTON: 7500 ² SARGENT: 281 ² YALE: 4400 ² ² THRUOUGH BOLTED ONLY
POWER TRANSFER DOOR POSITION SWITCH	SECURITRON: CEPT SECURITRON: DPS-M 3/4
PERIMETER SEALS	PEMKO: MODEL S773 PERIMETER SEAL
RAIN DRIP CAP	PEMKO: MODEL 346 THREAT SIDE MOUNTING ONLY
BOTTOM SWEEP	PEMKO: MODEL 345
THRESHOLD	PEMKO: MODEL 2715
NOTES	ANY ADDITIONAL HARDWARE OPTIONS NEED TO BE APPROVED BY THE FACTORY NO LATCHING SUBSTITUTIONS ALLOWED