

BUILDINGS OF WORSHIP



- Perfect blend of strength, design and performance provided at a greatly reduced total opening cost
- Easily adapted to use custom millwork and casing options while maintaining strength and fire protection of steel
- Ideal for either wood stud or steel stud framing
- Fire rated sidelights and borrowed lights available



Adjustable Classic

Adjustable Kerfed

Jouble Egress

Pocket Trim

FRAME SELECTION RECOMMENDATIONS

		Frequency	S	C	Α	CK	AK	DE	P
Common Areas	Main Entrance	Н	•	•	•	•	•	•	•
	Secondary Entrance	М	•	•	•	•	٠	•	•
	Corridor Offices	М	0	0	0	Р	•	•	•
	Interior Offices	L	Р	0	0	0	•	•	•
	Restrooms	М	Р	0	0	0	•	•	•
	Meeting Rooms	L	0	0	0	Р	•	•	•
	Mechanical/Electric	L	•	0	0	Р	•	•	•
	Secure Storage	L	•	Р	0	•	•	•	•
	Closet SS/PR	L	Р	0	0	•	•	•	•
	Stairwell	L	•	0	•	Р	•	•	•
	Sidelight		•	Р	•	•	•	•	•
	Borrowed Light		0	Р	0	•	•	•	•
	Corridors – Dbl Egress	L	•	•	•	•	•	Р	•
	Cry Room	L	0	0	0	Р	•	•	•
	Sanctuary	М	0	0	0	Р	•	•	•
	Choir Room	M	0	0	0	Р	•	•	•

FREQUENCY **USE OF FRAME** H = High

P = Preferred

M = Medium

O = Optional

• = not recommended

CLASSIC FRAME S-Series (20 gauge) General use for all interior openings. Minimum Jamb Depth - 2 5/8' Shown with TA-8 Steel Maximum Jamb Depth - 5 3/8" Casing as Fire Rating - 90 Minutes example. (Minimum Jamb Depth 3 3/8" for rating) Maximum Door Weight - 500 lbs. C-Series (18 gauge)

General use for all interior openings requiring additional strength and impact resistance of 18 gauge steel.

Minimum Jamb Depth - 2 5/8"

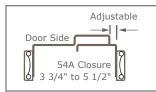
Maximum Jamb Depth - 13"

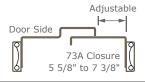
Fire Rating – 90 Minutes (Minimum Jamb Depth 3 3/8" for rating)

Maximum Door Weight - 500 lbs.



Door Side







91A Closure

7 1/2" to 9 1/8"



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ACCESSORY HARDWARE

TA-10 Regular Arm Closer Reinforcement – Can be used for All Frames

TA-12 Parallel Arm Closer Reinforcement – Classic Frames only

TA-47 Parallel Arm Closer Reinforcement – Kerf Frames only





