- Uniformity of all interior doors and frames – including stairwells and double egress frames
- Economical solution without sacrificing performance or quality
- Ideal for steel stud framing – eliminates wood blocking required when using pre-hung frames
- More durable than traditional wood frames without adding considerable cost
- Increased living space security vs wood frames
- AK frame for unit entries when using wood interior frames provides superior strength, security and fire protection when compared with wood frames

**FRAME SELECTION RECOMMENDATIONS**

<table>
<thead>
<tr>
<th>Common Areas</th>
<th>Frequency</th>
<th>S</th>
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<th>AK</th>
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**FREQUENCY**
- H = High
- M = Medium
- L = Low

**USE OF FRAME**
- P = Preferred
- O = Optional
- ● = not recommended

**CLASSIC FRAME**

**S-Series (20 gauge)**
- General use for all interior openings.
- Minimum Jamb Depth – 2 5/8”
- Maximum Jamb Depth – 5 3/8”
- Fire Rating – 90 Minutes (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.

**ADJUSTABLE FRAME**

**A-Series (18 gauge)**
- Use for interior openings with uneven or odd sized walls requiring non-stock wall size.
- Adjustable jamb thickness makes this frame ideal for remodel projects.
- Minimum Jamb Depth – 3 3/4”
- Maximum Jamb Depth – 9 1/8”
- Fire Rating – 90 Minutes
- Maximum Door Weight – 500 lbs.

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**54A Closure**
- Door Side Adjustable
- 3 3/4” to 5 1/2”

**73A Closure**
- Door Side Adjustable
- 5 5/8” to 7 3/8”

**83A Closure**
- Door Side Adjustable
- 6 1/2” to 8 3/8”

**91A Closure**
- Door Side Adjustable
- 7 1/2” to 9 1/8”

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**ADJUSTABLE FRAME Diagram**

- Adjustable Closure Side
- Door Side with Adjustable
- Wood Casing supplied by others as example.

---

**MULIT-FAMILY**

**MULIT-FAMILY**

**ADJUSTABLE FRAME Diagram**

- Adjustable Closure Side
- Door Side with Adjustable
- Wood Casing supplied by others as example.

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    - Maximum Door Weight – 500 lbs.

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    - General use for all interior openings requiring additional strength and impact resistance of 18 gauge steel.
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    - Maximum Jamb Depth – 13”
    - Fire Rating – 90 Minutes (Minimum Jamb Depth 3 3/8” for rating)
    - Maximum Door Weight – 500 lbs.

---

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  - Use for interior openings with uneven or odd sized walls requiring non-stock wall size.
  - Adjustable jamb thickness makes this frame ideal for remodel projects.
  - Minimum Jamb Depth – 3 3/4”
  - Maximum Jamb Depth – 9 1/8”
  - Fire Rating – 90 Minutes
  - Maximum Door Weight – 500 lbs.
DOUBLE EGRESS FRAME
DE-Series (18 gauge)
Use for cross corridor fire separation where doors are held open during normal use.
Minimum Jamb Depth – 4 3/4"
Maximum Jamb Depth – 10 3/4"
Fire Rating – 90 Minutes
Maximum Door Weight – 250 lbs.

POCKET DOOR TRIM KIT
P-Series (18 gauge)
Use to trim out pocket doors so they have the same appearance as other frames for the project.
Minimum Jamb Depth – 4"
Maximum Jamb Depth – 13"
Fire Rating – none
Maximum Door Weight – N/A

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

CASING RECOMMENDATIONS
TA-8 Standard Steel
TA-30 Colonial Steel
Wood Casing

For installation information see:
Home > Products > Casing > Wood