EL & EL Wood Products

Rediframe® Prefinished Steel Door Frames

Rediframe® Fixed
Rediflex® Adjustable
Kerfed Frames
Sidelites
Borrowed Lites
Specialty Frames

Millwork that creates distinction.
Rediframe has dedicated itself to quality workmanship and long-term customer satisfaction by producing the finest prefinished steel door frames. Rediframe’s unique, strong-as-the-wall design is available in fixed (Rediframe®) and adjustable (Rediflex®) designs.

**Installation**
The success of Rediframe lies in the ease of installation, saving time and money. Rediframe is pre-finished, so installation occurs AFTER the wall is finished. Rediframe’s Certified Installers Program develops trained, experienced installers to assure a worry-free project.

**Innovation**
Rediframe’s continuing innovation has produced an adjustable strike, a patented casing corner bracket to hold miters tight and true, and the Universal Hinge Prep, S56 safety guard emboss, 4⅜” extra heavy hinge prep (.180), and an ABH 1000 / GJ100 series concealed overhead holder and stop.

**Security**
Rediframe is designed to sleeve the wall, becoming an integral part of the wall system. In comparative impact testing 18-gauge Rediframe withstood 850 impacts, over 500 more than hollow metal. The difference is the anchoring system. Not only does Rediframe sleeve the wall, but it anchors to the wall using at least 30 fasteners. Hollow metal anchors to the wall from the frame throat using only 8 anchors that hold the frame away from the inherent strength of the wall.

**Durability**
Rediframe carries a Certification of Level A 1,000,000 cycles (ANSI 250.5–1994).

**Testing**
Rediframe pledges to stay ahead of the field when it comes to fire ratings. We have taken the initiative to pass the most stringent and difficult tests to acquire the Warnock Hersey standard in both neutral (UL 10B) and positive (UL 10C) pressure fire ratings.

**Delivery**
Rediframe delivers a 3-week lead time for standard or custom colors (custom colors after approval of paint chip). The best customer service in the industry.

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**Rediframe Fixed Frame**
18 or 20-Gauge Steel

Rediframe is a prefinished fixed throat steel door frame designed for interior and exterior applications where the strength of a steel door frame is desired. Especially suited for new construction and light commercial applications: hotel/motel, assisted living, or residential.

- 1¾” and 1¼” doors
- 17 Standard wall sizes
- Over 70 custom profiles available, from 2¼” to 13”
- ¼” stop height
- Demountable without damage to the finished wall, door or frame
- Standard frame is cold-rolled steel per ASTM A366
- Standard casing is 22-gauge cold-rolled steel per ASTM A366 (included).
- 4” and 4½” hinge preps
- 2¾” T-strike prep
- Embossed 90 minute neutral and positive pressure fire label; wood or steel stud.

**Options**
- S56 Steel Colonial casing, aluminum casing, or wood casing prep.
- Galvanized Standard Casing (A-40)
- Galvanized Frame (A-40)
- Cased opening, Dutch, single swing, communicating and pair doors, pocket, borrowed lites, transom and sidelites.
- Special hinge or strike location
- Non-standard wall size
- Universal Hinge Prep
- 4¼” Adjustable ASA strike prep
- 2½” Deadbolt strike (1¾” doors)
- 2¼” Full lip strike (1¾” doors)

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**Kerf Rediframe Fixed Frame for Weatherstripping**
18 or 20-Gauge Steel

Kerf profile option for Rediframe is a fixed throat steel door frame designed for interior and exterior applications where the strength of a steel door frame is desired. Especially suited for new construction and light commercial applications: hotel/motel, assisted living, or residential.

- 1¼” doors only
- 12 Standard wall sizes
- Over 60 custom profiles available, ranging from 4” to 13”
- ½” stop height
- Demountable without damage to the finished wall, door or frame
- Standard frame is cold-rolled steel per ASTM A366
- Standard casing is 22-gauge cold-rolled steel per ASTM A366 (included).
- 4” and 4½” hinge preps
- 2¾” T-strike prep
- Embossed 90 minute neutral and positive pressure fire label; wood or steel stud.

**Options**
- S56 Steel Colonial casing, aluminum casing, or wood casing prep.
- Galvanized Standard Casing (A-40)
- Galvanized Frame (A-40)
- Special hinge or strike location
- Non-standard wall size
- Universal Hinge Prep
- 4¾” Adjustable ASA strike prep
- 2¾” Deadbolt strike (1¾” doors)
- 2¼” Full lip strike (1¾” doors)

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*Test results available upon request.*
Rediframe steel frames have been chosen to outfit hospitality, multi-family, condominiums, office buildings, and assisted living facilities. Our diversity is in our design. Rediframe is engineered to adapt to a variety of commercial and residential applications. Sidelites, Borrowed Lites, Pocket Doors, Communicating Doors... try Rediframe first for special openings.

Rediframe is prefinished and can be specified to fit the hardware for any job. And, because it is prefinished, it installs over finished walls, creating a perfect jobsite finish.

**Variety of Framing Applications**

Rediframe steel frames have been chosen to outfit hospitality, multi-family, condominiums, office buildings, and assisted living facilities. Our diversity is in our design. Rediframe is engineered to adapt to a variety of commercial and residential applications. Sidelites, Borrowed Lites, Pocket Doors, Communicating Doors... try Rediframe first for special openings.

Rediframe is prefinished and can be specified to fit the hardware for any job. And, because it is prefinished, it installs over finished walls, creating a perfect jobsite finish.

**Rediflex® Adjustable**

18 or 20-Gauge Steel*

Rediflex is an adjustable throat steel door frame designed for interior and exterior applications where varying wall sizes must be accommodated and for prehanging. Residential or light commercial, new or remodeling construction.

- 1¾” doors only
- 4” to 12¾” wall sizes (1½” adjustment)
- ½” stop height
- Single and pair doors
- Demountable without damage to the finished wall, door or frame
- Standard frame is cold-rolled steel per ASTM A366
- Standard casing is 22-gauge cold-rolled steel per ASTM A366 (included).
- 4” and 4½” hinge preps
- 2¼” T-strike prep
- Embossed 90 minute neutral and positive pressure fire label; wood or steel stud.

**Options**

- S56 Steel Colonial casing, aluminum casing, or wood casing prep.
- Galvanized Standard Casing (A-40)
- Galvanized Frame (A-40)
- Special hinge or strike location
- Dutch Door
- Universal Hinge Prep
- 4½ adjustable ASA strike prep
- 2¼” Deadbolt strike
- 2¼” Full lip strike (1½” doors)

*Base side: 18 or 20 gauge
Closure side: 18 or 22 gauge

**Kerf Rediflex Adjustable for Weatherstripping**

18 or 20-Gauge Steel*

Kerf profile option for Rediflex is an adjustable throat steel door frame designed for prehanging applications. Residential or light commercial, new or remodeling construction.

- 1¾” doors only
- 4” to 12¾” wall sizes (1” adjustment)
- ½” stop height
- Demountable without damage to the finished wall, door or frame
- Standard frame is cold-rolled steel per ASTM A366
- Standard casing is 22-gauge cold-rolled steel per ASTM A366 (included).
- 4” and 4½” hinge preps
- 2¼” T-strike prep
- Embossed 90 minute neutral and positive pressure fire label; wood or steel stud.

**Options**

- S56 Steel Colonial casing, aluminum casing, or wood casing prep optional.
- Galvanized Standard Casing (A-40)
- Galvanized Frame (A-40)
- Special hinge or strike location
- Accommodates non-standard wall size
- Universal Hinge Prep
- 4½ adjustable ASA strike prep
- 2¼” Deadbolt strike
- 2¼” Full lip strike (1½” doors)
- Threshold prep

*Base side: 18 or 20 gauge
Closure side: 18 or 22 gauge

Please refer to the EL & EL Price Book for all in-stock options.
Casing and Frame Options

Casing

Steel
Prefinished steel designed for ease of installation. Standard on all Rediframe products. (1½" width)

Aluminum
Modern, sculptured lines in durable prefinished aluminum. Available in same color finishes as steel. (1½" width)

S56 Steel Colonial
Specially designed corner clips align S56 to standard Rediframe casing clips. Available in same color finishes as steel. (2¼" width)

S56 Rosette
Elegant Rosette gives S56 Steel Colonial casing a polished, formal look. Available in same color finishes as steel. (2¼" width)

Wood
Finish Rediframe with decorative wood casing (supplied by others). Paint, stain ... whatever fits the decor (profile and width varies).

Sidelites and Borrowed Lites

Rediframe is engineered to adapt to an array of design considerations, limited only by the imagination. Rediframe is easily reconfigured to produce custom borrowed lites and sidelites to specifications. Like all Rediframe products, these borrowed lites and sidelites are prefinished and designed to be installed after the walls are finished. Sidelites are fire-rated up to 45 minutes; borrowed lites are rated up to 60 minutes (See fire ratings page 6).

Rediframe’s Engineers can create a custom sidelite or borrowed lite application for your project.

Sidelite and Borrowed Lite Options
- Sidelite (single/double)
- Sidelite with mullion(s)
- Partial Sidelite
- Borrowed Lite
- Borrowed Lite with mullion(s)
- Transom
- Panel Over

Please refer to the EL & EL Price Book for all in-stock options.
**Easy Installation**

**Rediflex® Fixed**

**Sleeve header and upright** over wall sections in opening. Pull header firmly down so that side jambs rest on floor. Install door, close; use as template to square frame.

**Apply fasteners** starting in middle of header and upper end of hinge jamb. Apply one fastener per lance.

**Apply steel, aluminum or S56 Colonial steel casing** by rolling over casing lance and snapping over bottom of clip.

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**Rediflex® Adjustable**

**Assemble base unit** consisting of base header and uprights, threshold, and door. Rotate base unit into the opening.

**Install frame closure pieces** after setting clearances. Attach to wall using recommended fasteners.

**Apply wood casing** using the vision slots on the frame. Standard Steel, aluminum or S56 steel is applied same as Rediframe® with appropriate clip system.

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Please refer to the EL & EL Price Book for all in-stock options.
**Rough Openings**

*Measure rough opening for door frames and sidelites from finished floor. Frames may be conveniently installed after walls are finished and flooring application is laid.*

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### Fire Ratings

**UL 10B (NEUTRAL) and UL10C (POSITIVE) FIRE RATINGS**

**REDFRAME / KERF REDIFRAME PREFINISHED DOOR FRAMES**

*Single and Pair Door Frames (1 ¾” Door)*

<table>
<thead>
<tr>
<th>Rating</th>
<th>Minimum Opening Size</th>
<th>*Minimum Wall Size</th>
<th>Frame Gauge</th>
<th>Test Standard</th>
<th>Edge Seals</th>
</tr>
</thead>
<tbody>
<tr>
<td>90 min.</td>
<td>4’0” x 9’0”</td>
<td>3½”</td>
<td>18 or 20</td>
<td>Neutral</td>
<td>Not Required</td>
</tr>
<tr>
<td>90 min.</td>
<td>8’0” x 9’0”</td>
<td>3½”</td>
<td>18 or 20</td>
<td>Neutral</td>
<td>Not Required</td>
</tr>
<tr>
<td>90 min.</td>
<td>4’0” x 9’0”</td>
<td>3½”</td>
<td>18 or 20</td>
<td>Positive</td>
<td>Listed</td>
</tr>
<tr>
<td>90 min.</td>
<td>8’0” x 9’0”</td>
<td>3½”</td>
<td>18 or 20</td>
<td>Positive</td>
<td>Listed</td>
</tr>
</tbody>
</table>

*4” Minimum Wall for Kerf Rediframe

*5” Smoke and Draft label; applicable only if listed Category H Smoke and Draft Control Gasket is applied.

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**SIDELITE / TRANSOM ASSEMBLY FRAMES (1 ¾” DOORS) MAXIMUM ASSEMBLY SIZE — 10’ Width x 10’ Height**

<table>
<thead>
<tr>
<th>Rating</th>
<th>Minimum Wall Size</th>
<th>Maximum Glass Width</th>
<th>Maximum Glass Height</th>
<th>Frame Gauge</th>
<th>Glass Type</th>
<th>Test Standard</th>
<th>Maximum Door Size</th>
<th>Glazing Material</th>
<th>Max. Assembly Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>24”</td>
<td>106”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>3½” x 9’0”</td>
<td>Not Required</td>
<td>10’0” x 10’0”</td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>36”</td>
<td>36”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>3½” x 9’0”</td>
<td>Not Required</td>
<td>10’0” x 10’0”</td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>24”</td>
<td>106”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>3½” x 9’0”</td>
<td>Listed</td>
<td>10’0” x 10’0”</td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>36”</td>
<td>94”</td>
<td>18 or 20</td>
<td>Ceramic</td>
<td>Positive</td>
<td>3½” x 9’0”</td>
<td>Listed</td>
<td>10’0” x 10’0”</td>
</tr>
</tbody>
</table>

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**FIRE WINDOW FRAMES**

<table>
<thead>
<tr>
<th>Rating</th>
<th>Minimum Wall Size</th>
<th>Maximum Glass Width</th>
<th>Maximum Glass Height</th>
<th>Frame Gauge</th>
<th>Glass Type</th>
<th>Test Standard</th>
<th>Maximum Door Size</th>
<th>Glazing Material</th>
<th>Max. Assembly Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>24”</td>
<td>106”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>Not Required</td>
<td>Listed</td>
<td>9’4” x 3’6”</td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>36”</td>
<td>36”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>Not Required</td>
<td>Listed</td>
<td>10’0” x 10’0”</td>
</tr>
<tr>
<td>60 min.</td>
<td>3½”</td>
<td>36”</td>
<td>36”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Neutral</td>
<td>Listed</td>
<td>9’4” x 3’6”</td>
<td></td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>24”</td>
<td>106”</td>
<td>18 or 20</td>
<td>Wire</td>
<td>Positive</td>
<td>Listed</td>
<td>10’0” x 10’0”</td>
<td></td>
</tr>
<tr>
<td>45 min.</td>
<td>3½”</td>
<td>36”</td>
<td>94”</td>
<td>18 or 20</td>
<td>Ceramic</td>
<td>Positive</td>
<td>Listed</td>
<td>10’0” x 10’0”</td>
<td></td>
</tr>
</tbody>
</table>

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**REDFLEX ADJUSTABLE FRAMES**

<table>
<thead>
<tr>
<th>Rating</th>
<th>Minimum Wall Size</th>
<th>Base Gauge</th>
<th>Closure Gauge</th>
<th>Maximum Frame Size</th>
<th>Test Standard</th>
<th>Edge Seals</th>
</tr>
</thead>
<tbody>
<tr>
<td>90 min.</td>
<td>4”</td>
<td>18 or 20</td>
<td>22 or 18</td>
<td>3½” x 9’0”</td>
<td>Neutral</td>
<td>Not Required</td>
</tr>
<tr>
<td>90 min.</td>
<td>4”</td>
<td>18 or 20</td>
<td>22 or 18</td>
<td>6’0” x 7’0”</td>
<td>Neutral</td>
<td>Not Required</td>
</tr>
<tr>
<td>90 min.</td>
<td>4”</td>
<td>18 or 20</td>
<td>22 or 18</td>
<td>8’0” x 7’0”</td>
<td>Neutral</td>
<td>Not Required</td>
</tr>
<tr>
<td>90 min.</td>
<td>4”</td>
<td>18 or 20</td>
<td>22 or 18</td>
<td>3½” x 9’0”</td>
<td>Positive</td>
<td>Listed</td>
</tr>
<tr>
<td>90 min.</td>
<td>4”</td>
<td>18 or 20</td>
<td>22 or 18</td>
<td>8’0” x 7’0”</td>
<td>Positive</td>
<td>Listed</td>
</tr>
</tbody>
</table>

**ALL RATINGS ARE SUITABLE FOR STEEL, ALUMINUM, S56 STEEL COLONIAL OR WOOD TRIM.**

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*Reinforcing screws required

**Positive Pressure Approved**

*Please refer to the EL & EL Price Book for all in-stock options.*
Standard Hardware Locations
Contact factory for complete Standard Hardware Locations

Hinge & Strike Locations for
• 4½” hinges,
• 2¾” “T” Strike
• 4⅞” ASA Strike

Hinge Prep Specifications

<table>
<thead>
<tr>
<th>Size</th>
<th>Type</th>
<th>RF</th>
<th>Kerf RF</th>
<th>RFX</th>
<th>Kerf RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>3½&quot;</td>
<td>¼” Radius Corner (1⅜” door)</td>
<td>■</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>3⅜&quot;</td>
<td>¼” Radius Corner (1ⅸ” door)</td>
<td>■</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>4”</td>
<td>¼” Radius UHP</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>4½”</td>
<td>Square Corner (.134) Std. Weight</td>
<td>■</td>
<td>■</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>4⅞”</td>
<td>Square Corner (.180) Heavy Weight</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>5”</td>
<td>Square Corner (.145) Heavy Weight</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
</tbody>
</table>

*UHP = Universal Hinge Prep; Adapts to Pease®, Taylor®, Therma Tru®, Masonite®, and standard template hinge patterns.

Strike Prep Specifications

<table>
<thead>
<tr>
<th>Size</th>
<th>Type</th>
<th>RF</th>
<th>Kerf RF</th>
<th>RFX</th>
<th>Kerf RFX</th>
</tr>
</thead>
<tbody>
<tr>
<td>1⅛” x 2⅜”</td>
<td>“T” Strike Emboss (1ⅸ” door)</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>1⅜” x 2¾”</td>
<td>“T” Strike Emboss (1ⅸ” door)</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>1⅛” x 4¾”</td>
<td>“ASA” Adjustable Strike Emboss (1ⅸ” door)</td>
<td>■</td>
<td>■</td>
<td>■</td>
<td>■</td>
</tr>
<tr>
<td>1⅝” x 1½”</td>
<td>Deadbolt Strike Emboss (1ⅸ” door)</td>
<td>■</td>
<td>—</td>
<td>■</td>
<td>■</td>
</tr>
</tbody>
</table>

* = Option / NC

Strike Preps

1⅛” Door Adj. T-Strike
1⅜” Door Adj. T-Strike
ASA Adjustable (Patented)
Embossed Tabs to maintain correct adjustment; widened screw hole allows for strike plate movement.

Hinge Preps

Universal Hinge Prep
4” Radius Hinge Prep
3½” Radius Hinge Prep
4⅞” Hinge Prep

Special Preps

Special emboss for door guard application on S56 Colonial Casing. Provides a flat surface for hardware.

■ ABH 1000 / GJ100 series concealed overhead stop (Rediframe Only)

■ 4⅞” Heavy weight hinge prep (.180 thickness) (Rediframe Only)

Please refer to the EL & EL Price Book for all in-stock options.
**Finishes, Warranty, Specifications**

### Finishes

Prefinished Rediframe is available in eight standard colors. *Custom color* selections can be matched to ensure the finished product will meet specifications. Custom colors will ship three weeks after final approval.

Rediframe is finished in a state-of-the-art paint assembly line with electrostatically-applied, baked-on enamel. Paint finish meets or exceeds 200 hour salt spray test per ASTM–B117-97. Painted finishes also finished 700 hour humidity test per ASTM–D1735-87.

Rediframe is available in cold rolled steel or galvanized zinc coating.

### Warranty

The Warranty for REDIFRAME® STEEL FRAMES manufactured by DUNBARTON DOOR AND ENTRY SYSTEMS is to the original consumer purchaser to be free from defects in material and workmanship for a period of one (1) year from the date of purchase.

REDIFRAME® products manufactured with galvanized steel are warranted against rusting for a period of one (1) year from the date of purchase, provided the finish has not been cut or abraded through the metal. Galvanized steel should be used for exterior applications and where air has a high salt content or in locations with high humidity; see specifications.

This warranty is applicable only when the products covered by it have been installed in accordance with the recommended installation instructions of REDIFRAME® and with established building practices, have been accorded treatment which is considered good practice in the building industry regarding storage and maintenance, and have been subject only to normal use. Because REDIFRAME® cannot control the manner in which its products are handled after leaving its premises, this warranty does not apply to the finish or accessories of any product.

### Specifications

#### Standard Color Selections

<table>
<thead>
<tr>
<th>Rediframe Brown (In Stock)</th>
<th>Bright White (In Stock)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black (In Stock)</td>
<td>Prime Gray (In Stock)</td>
</tr>
<tr>
<td>Alusteel (In Stock)</td>
<td>Mojave Brown</td>
</tr>
<tr>
<td>Tan</td>
<td>Light Gray</td>
</tr>
<tr>
<td>Ivory</td>
<td>White Prime</td>
</tr>
</tbody>
</table>

#### Factory Direct Custom Colors

Rediframe can match your custom color. Custom colors can be matched to your specifications. Colors shown are samples. Contact factory for lead times and pricing.

<table>
<thead>
<tr>
<th>Cabernet (special)</th>
<th>Carot Purple (special)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lafayette Green (special)</td>
<td>Dark Blue (special)</td>
</tr>
<tr>
<td>Jans Tan (special)</td>
<td>Marriott–1 Beige (special)</td>
</tr>
<tr>
<td>Ruby Red (special)</td>
<td>Ochre Tan (special)</td>
</tr>
<tr>
<td>White Smoke (special)</td>
<td>Blue Reef (special)</td>
</tr>
</tbody>
</table>

#### C. Strike jambs shall be embossed for 2 3/4” T-strike, 4 7/8” adjustable ASA strike or 2 3/4” deadbolt strike as specified.

D. Each frame shall be punched around the perimeter of the face to anchor the frame to the wall.

E. Frames shall be lanced on the face of the frame when snap-on casing is to be applied.

F. Frames shall be punched for vision slot with nail holes only when wood molding is to be applied.

G. Standard steel snap-on casing shall be manufactured in 22-gauge cold-rolled or galvanized (A440) option steel or .050” aluminum extrusion 6063T5 alloy. SS6 steel colonial casing shall be manufactured in cold-rolled or galvanized (A440) option steel and be a minimum of 2 1/4” width.

H. Wood molding to be supplied by others.

#### 2.2 TYPES

A. 18-gauge or 20-gauge cold-rolled or galvanized steel to be used in commercial applications.

B. 18-gauge non-kerf adjustable throat frame, cold-rolled or galvanized steel.

C. 20-gauge non-kerf adjustable throat frame, cold-rolled or galvanized steel.

D. 18-gauge kerf adjustable throat frame, cold-rolled or galvanized steel.

E. 20-gauge kerf adjustable throat frame, cold-rolled or galvanized steel.

#### 2.3 FINISHES

A. Rediframe® finish shall be electrostatically baked on enamel on a cleaned and phosphate-treated surface with paint film thickness approximately 1.0 mil.

B. Provide touch-up paint for all factory prefished frames.

### Part 3 Execution

A. Verify opening dimensions with the architectural plans and shop drawings.

B. Install frames plumb and square using the door as a template to assure alignment of the door and frame.

C. Secure the frame to the wall per manufacturer’s specifications.

D. Repair all damaged or defective frames prior to job closeout or final inspection.

### Distributed by

EL & EL Wood Products

ELandELWoodProducts.com

ORCHARD HILLS APARTMENTS

IRVINE, CALIFORNIA

Please refer to the EL & EL Price Book for all in-stock options.