



REDIFRAME

The Original PRE-FINISHED Steel Door Frames



New!



REDIFRAME-CL™

CASELESS FRAME

**MODERN, SLEEK,
AND STRONG**



Available with concealed hinges!

*RediFrame's unique,
strong-as-the-wall
design is available
in fixed wall size
and adjustable
wall size designs.*

REDIFRAME® FIXED

REDIFRAME-CL™

CASELESS FRAME

REDIFLEX® ADJUSTABLE

REDIFIT™

REDIKIT™

KERFED FRAMES

SIDELITES

BORROWED LITES

SPECIALTY FRAMES:

DOUBLE EGRESS

Custom Colors

Let us match your custom color
to your specifications!



**Markets: Hotels, Light Commercial, Apartments, Condominiums, Assisted Living, Dormitories,
Public Housing, Hospitality, Casinos, Offices, Modular, and more...**



**DUNBARTON
CORPORATION**
Your Complete Opening Solution

1101 Technology Drive | Dothan, Alabama 36303
800.633.7553 | 334.794.9184 fax
dunbarton.com | sales@dunbarton.com



Proudly made
in America

The Advantages of REDIFRAME®

REDIFRAME® Fixed REDIFLEX® Adjustable

Two variations with
unlimited options



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.



INNOVATION

Dunbarton's continuing innovation has produced an adjustable strike, a patented casing corner bracket, and the Universal Hinge Prep, S56 safety guard emboss, heavy hinge prep, and an ABH 1000 / GJ100 series concealed overhead holder and stop. We offer over 26 different electric strike preps, and 10 different concealed closure options.



DURABILITY

REDIFRAME® carries a Certification of Level A 1,000,000 cycles (ANSI 250.5-1994).



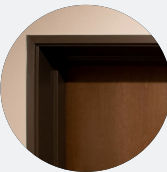
TESTING

Dunbarton 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.



DIVERSITY

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, Double Egress...try REDIFRAME® first for special openings.



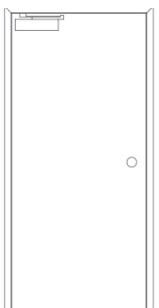
SECURITY

REDIFRAME® is designed to sleeve the wall, becoming an integral part of the wall system. In comparative impact testing 18 ga. 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.

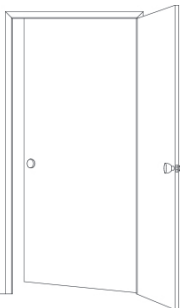
Installation videos are available at
<https://dunbarton.com/installation-videos/>

70 years of Framing and Door Innovations

American-made solutions for Architects, Contractors,
Construction Firms, and Project Managers



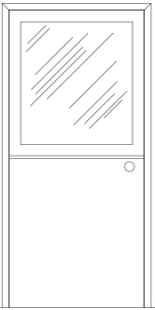
Conventional



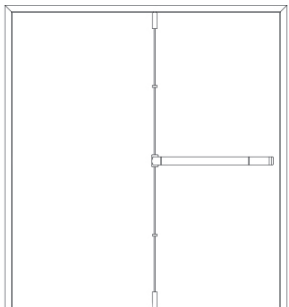
Communicating



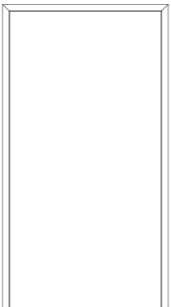
Pocket



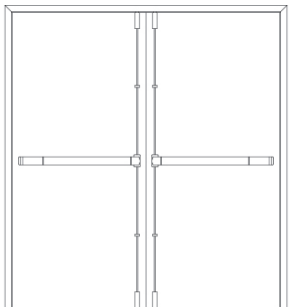
Dutch



Double Egress



Cased Opening



Pair



REDIFRAME-CL™

The Original PRE-FINISHED Steel Door Frames

NEW!
REDIFRAME-CL™

CASELESS FRAME
Modern, Sleek, and Strong.

Standard REDIFRAME-CL™ Caseless Frame Options:

MATERIAL: 18 gauge cold rolled steel (standard) and 18 gauge A40 Galvanneal

PROFILE: Single rabbet, double rabbet, or cased opening

DOOR THICKNESS: For use with 1-3/8" or 1-3/4" thickness doors (steel or wood)

WALL SIZE: 4" to 12-1/4"

STOP HEIGHT: 5/8"

HINGE REINFORCEMENTS: Prepared for standard or concealed hinges

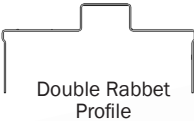
FINISHING: White or grey primed, standard colors, or custom colors available

STRIKE PREP: T-Strike, ASA prep, deadbolt

FIRE RATING: Mylar up to 90 minutes neutral and positive pressure fire label; wood or steel stud wall constructions.



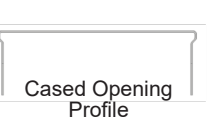
Scan to go directly to
REDIFRAME | REDIFLEX
product webpage!



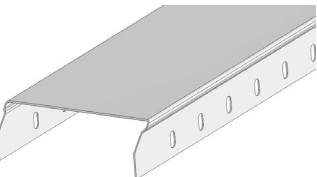
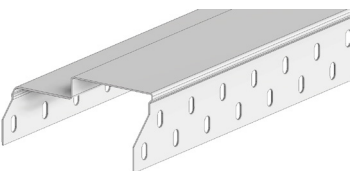
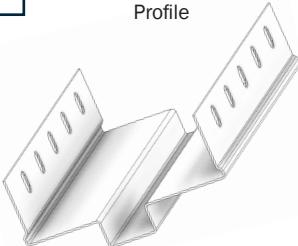
Double Rabbet
Profile



Single Rabbet
Profile



Cased Opening
Profile



REDIFRAME-CL™
Fire rated
90 minutes
and 5-minutes
installation are
added benefits to
this sleek take
on a modern
design

Introducing the latest frame in the REDIFRAME family, the REDIFRAME-CL! This caseless alternative features a modern design with seamless edges.

Key Features:

- 5-minutes installation
- No trim or casing required
- Easy "mud-in" installation, similar to a drywall corner
- Expanded steel corners for enhanced durability
- Options for standard or concealed hinges
- Fully customizable for virtually any door or wall size



REDIFRAME® and REDIFLEX®

FIRE RATING:
Embossed or Mylar up to 90 minutes neutral and positive pressure fire label; wood or stud steel wall constructions.

REDIFRAME® Fixed Frame

REDIFRAME® is a pre-finished 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, modular, assisted living, or residential.

MATERIAL: 18 gauge (standard) and 20 gauge Cold-Rolled Steel per ASTM A1008M-16 steel or 16, 18, or 20 gauge A40 Galvanneal

PROFILE: Standard double rabbet, single rabbet and cased opening jamb profiles

DOOR THICKNESS: For use with 1-3/8" or 1-3/4" thickness doors (steel or wood)

WALL SIZE: 2-5/8" to 13" fire rated, up to 15" non-fire rated

STOP HEIGHT: 5/8"

HINGE REINFORCEMENTS: Prepared with three 3-1/2", 4", 4-1/2" standard weight 14 gauge hinge reinforcements or 10 gauge or 4-1/2" and 5" heavyweight hinge reinforcements

STRIKE PREP: Embossed 12 gauge 2-3/4" T-Strike Prep

CASING: Standard casing is 22 gauge cold-rolled steel per ASTM A1008M-16

CASELESS: (see page 2.)

FINISHING: Pre-finished in eight standard colors

- Options**
- Caseless or S56 Steel Colonial casing, aluminum casing, or prep for wood casing
 - Galvanized Standard Casing (A-40)
 - 16 Gauge is available as 3 sided only
 - Special hinge or strike location
 - Universal Hinge Prep (no charge)
 - 4-7/8" adjustable ASA strike prep (no charge)
 - Welded 4.5" or 5" heavy weight strike
 - 2-3/4" Deadbolt strike (1-3/4" doors)
 - 2-1/4" Full lip strike (1-3/4" doors)

Kerf REDIFRAME® Fixed Frame for Weatherstripping

Kerf profile option for REDIFRAME® is a pre-finished fixed throat steel door frame designed for interior and exterior applications where the strength of a steel door frame is desired but weatherstripping is also needed. Especially suited for new and light commercial applications: hotel/motel, modular, assisted living, or residential.

MATERIAL: 18 gauge (standard) and 20 gauge Cold-Rolled Steel per ASTM A1008M-16 steel or 16, 18, or 20 gauge A40 Galvanneal

PROFILE: Standard double rabbet and single rabbet jamb profiles

DOOR THICKNESS: For use with 1-3/4" thickness doors (steel or wood)

WALL SIZE: 4" to 13" fire rated, up to 15" non-fire rated

STOP HEIGHT: 5/8"

HINGE REINFORCEMENTS: Prepared with 12 gauge 4-7/8" adjustable ASA Strike Prep Standard reinforcements

STRIKE PREP: Embossed 12 gauge 2-3/4" T-Strike Prep

CASING: Standard casing is 22 gauge cold-rolled steel per ASTM A1008M-16

FINISHING: Pre-finished in eight standard colors

- Options**
- S56 Steel Colonial casing, aluminum casing, or prep for wood casing
 - Galvanized Standard Casing (A-40)
 - 16 Gauge is available as 3 sided only
 - Special hinge or strike location
 - Non-standard wall size
 - Universal Hinge Prep (no charge)
 - 4-7/8" adjustable ASA strike prep (no charge)
 - Welded 4.5" or 5" heavy weight strike
 - 2-3/4" Deadbolt strike (1-3/4" doors)
 - 2-1/4" Full lip strike (1-3/4" doors)



REDIFLEX® door frames are pre-finished allowing you to install last.

REDIFRAME® and REDIFLEX® are demountable without any damage to the finished door or frame!

REDIFLEX® Adjustable Frame

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.

MATERIAL: 18 gauge (standard) and 20 gauge Cold-Rolled Steel per ASTM A1008M-16 steel or 16, 18, or 20 gauge A40 Galvanneal

PROFILE: Standard double rabbet, single rabbet and cased opening jamb profiles

DOOR THICKNESS: For use with 1-3/8" or 1-3/4" thickness doors (steel or wood)

WALL SIZE: 4" to 12-1/4" (1-1/4" adjustments) to accommodate non-standard wall sizes

STOP HEIGHT: 5/8"

HINGE REINFORCEMENTS: Prepared with three 3-1/2", 4", 4-1/2" standard weight 14 gauge hinge reinforcements or 10 gauge or 4-1/2" and 5" heavyweight hinge reinforcements

STRIKE PREP: Embossed 12 gauge 2-3/4" T-Strike Prep

CASING: Standard casing is 22 gauge cold-rolled steel per ASTM A1008M-16

FINISHING: Pre-finished in eight standard colors

- Options**
- S56 Steel Colonial casing, aluminum casing, or prep for wood casing
 - 16 Gauge is available as 3 sided only
 - Special hinge or strike location
 - Dutch Door, Double Egress
 - Universal Hinge Prep (no charge)
 - 4-7/8" adjustable ASA strike prep (no charge, 1-3/4" doors only)
 - Welded 4.5" or 5" heavy weight strike
 - 2-3/4" Deadbolt strike (1-3/4" doors only)
 - 2-1/4" Full lip strike (1-3/4" doors only)
 - Threshold prep
- *Base side: 18 or 20 gauge.
Closure side: 18 or 22 gauge.

Kerf REDIFLEX® Adjustable Frame for Weatherstripping

Kerf profile option for REDIFLEX® is an adjustable throat steel door frame designed for pre-hang applications. Residential or light commercial, new or remodeling construction, the applications for REDIFLEX® are endless.

MATERIAL: 18 gauge (standard) and 20 gauge Cold-Rolled Steel per ASTM A1008M-16 steel or 16, 18, or 20 gauge A40 Galvanneal

PROFILE: Standard double rabbet, single rabbet and cased opening jamb profiles

DOOR THICKNESS: For use with 1-3/4" thickness doors (steel or wood)

WALL SIZE: 4" to 12-1/4" (1" adjustments) to accommodate non-standard wall sizes

STOP HEIGHT: 5/8"

HINGE REINFORCEMENTS: Prepared with three 3-1/2", 4", 4-1/2" standard weight 14 gauge hinge reinforcements or 10 gauge or 4-1/2" and 5" heavyweight hinge reinforcements

STRIKE PREP: Embossed 12 gauge 2-3/4" T-Strike Prep

CASING: Standard casing is 22 gauge cold-rolled steel per ASTM A1008M-16

FINISHING: Pre-finished in eight standard colors

- Options**
- S56 Steel Colonial casing, aluminum casing, or prep for wood casing
 - 16 Gauge is available as 3 sided only
 - Special hinge or strike location
 - Dutch Door, Double Egress
 - Universal Hinge Prep (no charge)
 - 4-7/8" adjustable ASA strike prep (no charge, 1-3/4" doors only)
 - Welded 4.5" or 5" heavy weight strike
 - 2-3/4" Deadbolt strike (1-3/4" doors only)
 - 2-1/4" Full lip strike (1-3/4" doors only)
 - Threshold prep
- *Base side: 18 or 20 gauge.
Closure side: 18 or 22 gauge.

MULTIPLE ADAPPTIONS FOR A VARIETY OF APPLICATIONS

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 pre-finished 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.

MATERIAL: 18 gauge (standard), and 20 gauge cold-rolled steel per ASTM A1008M-16 steel or A40 Galvanneal

WALL SIZE: 2-5/8" to 13" fire rated, up to 15" non-fire rated

STOP HEIGHT: 5/8"

WIDTH: Maximum overall dimension of frame – 9'10" (contact factory for oversize)

HEIGHT: Maximum overall dimension of frame – 9'10" (contact factory for oversize)

CASING: Standard casing is 22 gauge cold-rolled steel per ASTM A1008M-16. S56 casing not available on mullions.

GLASS STOP: 5/8" Stop cut-to-size with countersunk hole and fastening screws.

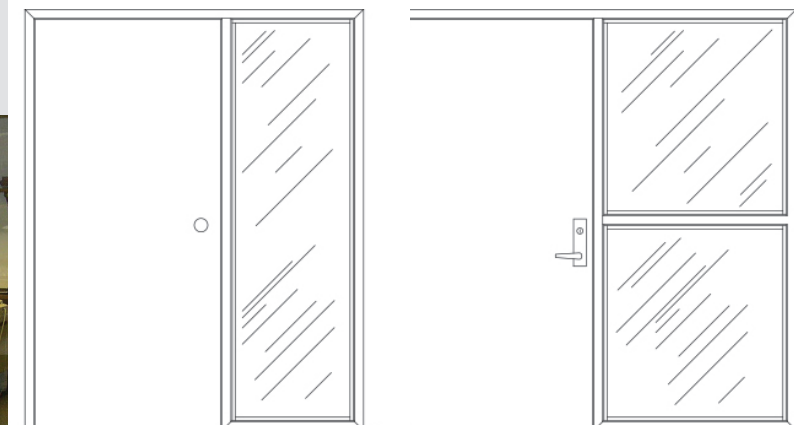
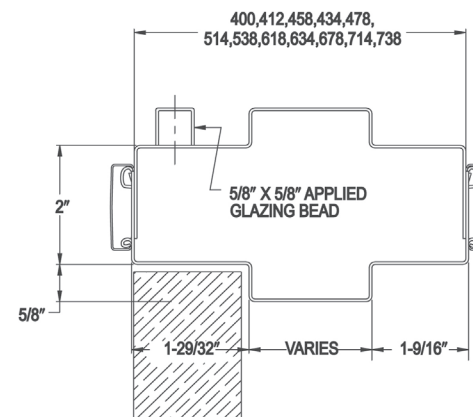
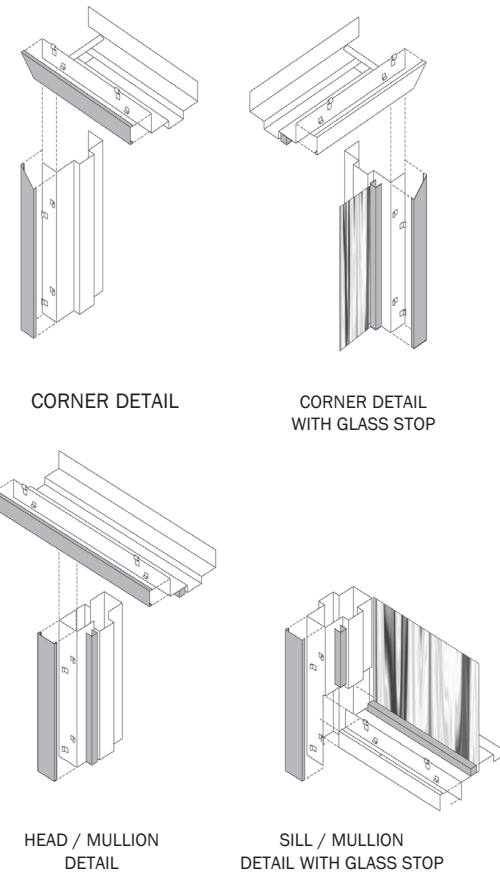
FINISHING: Pre-finished in eight standard colors

FIRE RATING: 45- and 60-minute mylar (3-1/2" minimum wall size); steel or wood casing prep

Sidelite and Borrowed Lite Options

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

REDIFRAME® Engineers can create a custom sidelite or borrowed lite application for your project.



DOUBLE EGRESS

The great advantage of REDIFRAME® on interior walls can now be used for corridors. Double egress frames are primarily used in cross corridor applications using pairs of doors that swing in opposite directions.

Dunbarton REDIFRAME® double egress can be fire rated up to 90 minutes with 4080 paired doors. Hardware applications include surface or concealed rods including less bottom rods.

MATERIAL: 16 and 18 gauge cold-rolled steel per ASTM A366 steel or A40 Galvanneal

WALL SIZE: 4-7/8" to 14" in 1/8" increments with a maximum wall size of 13" fire rated

STOP HEIGHT: 5/8"

WIDTH: 6'0" to 8'0" in 2" increments

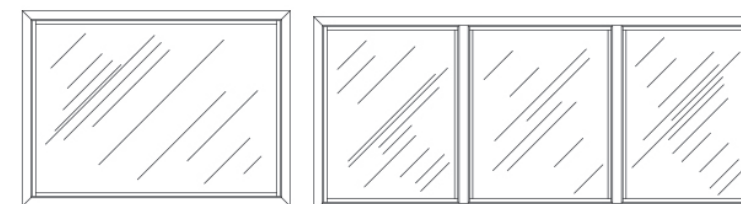
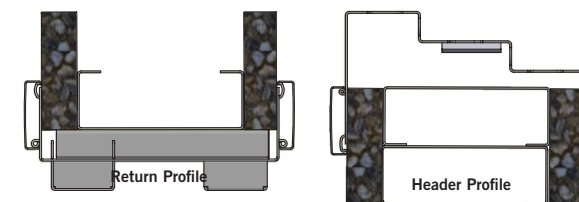
HEIGHT: 6'8", 7'0", 8'0" (custom size available, see factory)

CASING: 22 Gauge Cold-Rolled Steel per ASTM-A366 casing mitered for the head and upright jambs; same color as the frame. Note: Aluminum or S56 Steel Colonial casing and wood casing prep are optional)

GLASS STOP: 5/8" Stop cut-to-size with countersunk hole and fastening screws.

FINISHING: Pre-finished in eight standard colors

FIRE RATING: Embossed 90 minutes neutral and positive pressure fire label; wood or stud steel wall constructions.



POCKET DOORS

Combine the advantages of REDIFRAME® with pocket doors. This application is designed for interior usage only and may be utilized with Dunbarton's Steel, Aluminum, or True 2-1/4" Colonial Steel Casing for a classic design.

Pocket Door Frames are available in 18 gauge cold-rolled steel only and may be fire rated up to 90 minutes to ensure complete safety.

MATERIAL: 18 gauge cold-rolled steel per ASTM A366 steel or A40 Galvanneal

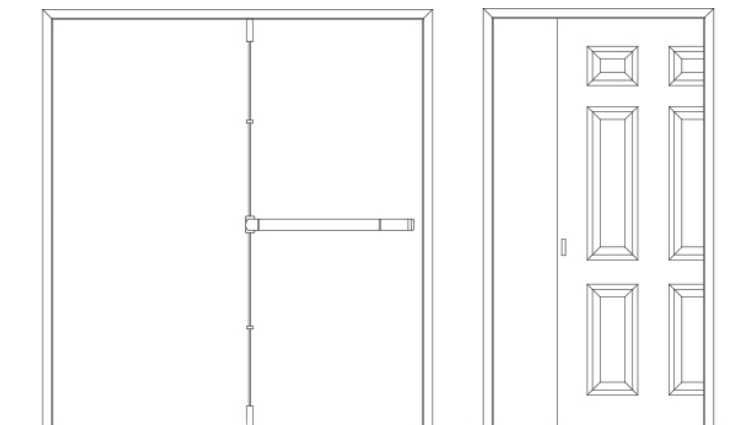
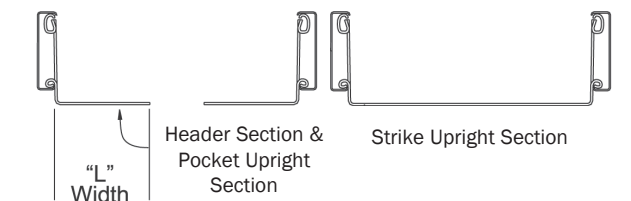
WALL SIZE: 4-1/2", 4-5/8", 4-3/4", 4-7/8", 5-3/8", 6-5/8", 6-7/8"

WIDTH: 1'6", 1'8", 2'0", 2'4", 2'6", 2'8", 2'10", 3'0", 3'4", 3'6", 3'8"
(Note: Header length is 1/2" LESS than nominal. Example: 3'0" = 35-1/2" header length.)

HEIGHT: 6'8", 7'0", 8'0"
(custom size available, see factory)

CASING: 22 Gauge Cold-Rolled Steel per ASTM-A366 casing mitered for the head and upright jambs; same color as the frame. Note: Aluminum or S56 Steel Colonial casing and wood casing prep are optional)

FINISHING: Pre-finished in eight standard colors



Installation videos are available at <https://dunbarton.com/installation-videos/>

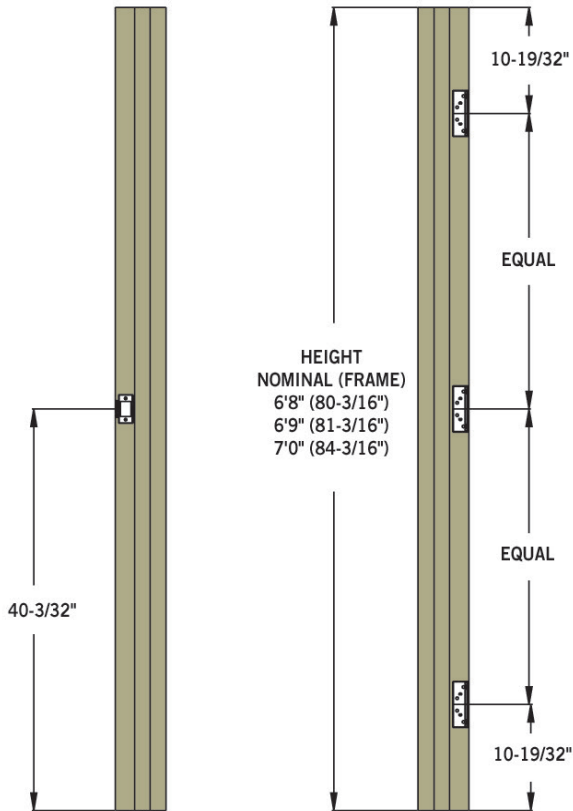


HARDWARE AND ACCESSORIES FOR A COMPLETE DOOR

STANDARD HARDWARE LOCATIONS

Cont factory or see website for complete Standard Hardware Locations

Hinge & Strike Locations for 4-1/2” hinges,
2-3/4” T Strike or 4-7/8” ASA Strike



HINGE PREP SPECIFICATIONS

Size	Type	RF	Product	Kerf RF	RFX	Kerf RFX
3-1/2"	1/4" Radius Corner (1-3/8" door)	■	—	■	—	—
3-1/2"	5/8" Radius Corner (1-3/8" door)	■*	—	■*	—	—
4"	1/4" Radius Corner	■	■	■	■	■
4"	5/8" Radius UHP°	■	■	■	■	■
4-1/2"	Square Corner (.134) Std. Weight	■	■	■	■	■
4-1/2"	Square Corner (.180) Heavy Weight	■**	■**	■**	■**	■**
5"	Square Corner (.190) Heavy Weight	■**	■**	■**	■**	■**

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

STRIKE PREP SPECIFICATIONS

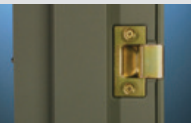
Size	Type	RF	Product	Kerf RF	RFX	Kerf RFX
1-1/4" x 2-3/4"	"T" Strike Emboss (1-3/8" door)	■	—	■	—	—
1-1/4" x 2-3/4"	"T" Strike Emboss (1-3/4" door)	■	■	■	■	■
1-1/4" x 4-7/8"	"ASA" Adjustable Strike Emboss (1-3/4" door)	■*	■*	■*	■*	■
1-1/8" x 2-3/4"	Deadbolt Strike Emboss (1-3/4" door)	■**	■**	■**	■**	■**
1-1/2" x 2-1/4"	Full Lip Strike (1-3/4" doors only)	■*	■*	■*	■*	■*

* = Option / NC ** = Option / Upcharge

STRIKE PREPS



1-3/8" Door Adj. T-Strike



1-3/4" Door Adj. T-Strike



Deadbolt Strike



ASA Adjustable (Patented)
Embossed Tabs to maintain correct adjustment; widened screw hole allows for strike plate movement.

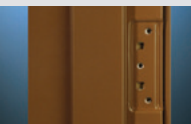
HINGE PREPS



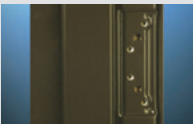
Universal Hinge Prep



4" Radius Hinge Prep

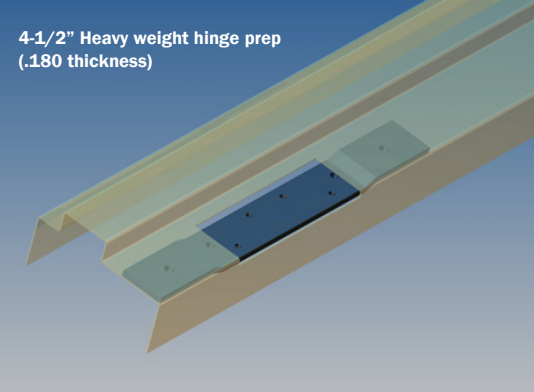
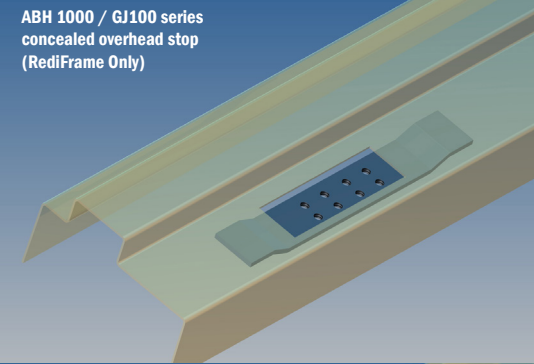
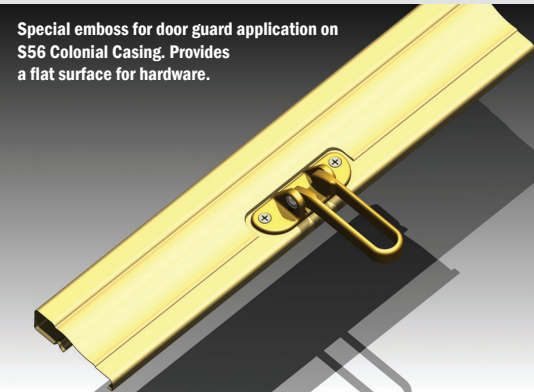


3-1/2" Radius Hinge Prep



4-1/2" Hinge Prep

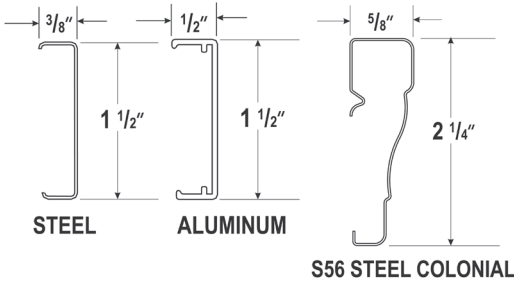
SPECIAL PREPS



ACCESSORIES FOR ALL PROJECTS: COMMERCIAL, INDUSTRIAL AND MULTI-FAMILY

CASING

Dunbarton frames and casing are designed to work together to offer the best commercial, industrial, and multi-family package. We offer casing in steel, aluminum, and S56 Colonial. However, you also have the option to use any wood trim you prefer. Additionally, all trims are available in our standard colors or custom color-matched to meet your job specifications!



Steel

Pre-finished steel designed for ease of installation. Standard on all RediFrame products except Kerf Rediflex. Profile size: 1-1/2" width

Aluminum

Modern, sculptured lines in durable pre-finished aluminum. Available in same color finishes as steel. Profile size: 1-1/2" width

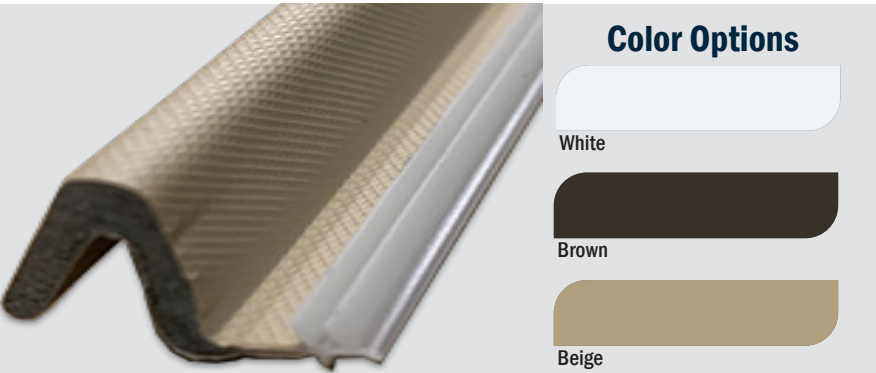
S56 Steel Colonial

Specially designed corner clips align S56 to standard RediFrame casing clips. Available in same color finishes as steel. Profile size: True 2-1/4" width

Wood Casing Note: Wood casing requires a frame without casing lance. Specify frames with no lance and no casing. Wood casing can be attached to the frame face using nails or screws at the discretion of the installer. Casing profile must provide back clearance for screw heads used to install frame.

WEATHERSTRIPPING

Dunbarton's 90-minute fire-rated weatherstripping is available in three colors: white, brown, and beige. The easy-to-install kerf weatherstripping comes ready to install on-site or is available pre-installed. **Be sure to specify weatherstripping when ordering kerf frames.**



THRESHOLDS

The purpose of a threshold is to close the gap between the bottom of a door and the floor. Thresholds are used with door bottoms and weatherstripping to seal the opening, preventing air, rain, and snow from entering. Dunbarton has four standard styles with two extenders for the fixed inswing, with other options available.

Frame height can be adjusted to accommodate the threshold height with a standard undercut door. Sweep height must be considered when determining the frame height, door height, and threshold height. For full threshold options, see your Dunbarton salesperson, or the Dunbarton website.



FIRE RATINGS FROM 45-90 MINUTES

FIRE RATINGS

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

RediFrame® / KERF RediFrame® PREFINISHED DOOR FRAMES

*SINGLE AND PAIR DOOR FRAMES (1-3/4" DOOR)

Rating	Maximum Opening Size	*Minimum Wall Size	Maximum Wall Size	Frame Gauge	Test Standard	Edge Seals	
90 min.	4'0" x 9'0"	3-1/2"	13"	18 or 20	Neutral	Not Required	
90 min.	8'0" x 9'0"	3-1/2"	13"	18 or 20	Neutral	Not Required	
90 min.	4'0" x 9'0"	3-1/2"	13"	18 or 20	Positive***	*Listed	Cat. A Doors: No additional edge seals required.
90 min.	8'0" x 9'0"	3-1/2"	13"	18 or 20	Positive***	*Listed	Cat. B Doors: Additional Category G edge seals required.

*4" Minimum Wall for Kerf RediFrame

"S" Smoke and Draft label; applicable only if listed Category H Smoke and Draft Control Gasket is applied.

SIDELITE / TRANSOM ASSEMBLY FRAMES (1-3/4" DOORS) MAXIMUM ASSEMBLY SIZE — 10' Width x 10' Height

Rating	Minimum Wall Size	Maximum Wall Size	Maximum Glass Width+	Maximum Glass Height+	Frame Gauge	Glass Type	Test Standard	Maximum Door Size	Glazing Material	Max. Assembly Size
45 min.	3-1/2"	13'	24"	106"	18 or 20	Wire	Neutral	3'0" x 9'0"	Not Required	10'0" x 10'0"
45 min.	3-1/2"	13'	36"	36"	18 or 20	Wire	Neutral	3'0" x 9'0"	Not Required	10'0" x 10'0"
45 min.	3-1/2"	13'	36"	94"	18 or 20	Ceramic	Neutral	3'0" x 9'0"	Listed	10'0" x 10'0"
45 min.	3-1/2"	13'	24"	106"	18 or 20	Wire	Positive***	3'0" x 9'0"	Listed	10'0" x 10'0"
45 min.	3-1/2"	13'	36"	94"	18 or 20	Ceramic	Positive***	3'0" x 9'0"	Listed	10'0" x 10'0"

† Visible glass equals glass size - 2 X stop height (5/8") Example: 36" Glass Width = 34-3/4" Visible Glass

FIRE WINDOW FRAMES

Rating	Minimum Wall Size	Maximum Wall Size	Maximum Glass Width+	Maximum Glass Height+	Frame Gauge	Glass Type	Test Standard	Glazing Material	Max. Assembly Size
45 min.	3-1/2"	13'	24"	106"	18 or 20	Wire	Neutral	Not Required	10'0" x 10'0"
45 min.	3-1/2"	13'	36"	36"	18 or 20	Wire	Neutral	Not Required	10'0" x 10'0"
60 min.	3-1/2"	13'	36"	36"	18 or 20	Wire	Neutral	Listed	9'4" x 3'0"
45 min.	3-1/2"	13'	24"	106"	18 or 20	Wire	Positive***	Listed	10'0" x 10'0"
45 min.	3-1/2"	13'	36"	94"	18 or 20	Ceramic	Positive***	Listed	10'0" x 10'0"

† Visible glass equals glass size - 2 X stop height (5/8") Example: 36" Glass Width = 34-3/4" Visible Glass

REDIFLEX® ADJUSTABLE FRAMES

Rating	Minimum Wall Size	Maximum Wall Size Kerf	Maximum Wall Size Non-Kerf	Base Gauge	Closure Gauge	Maximum Frame Size	Test Standard	Edge Seals	
90 min.	4"	12-1/2"	12-1/4"	18 or 20	22 or 18	3'6" x 7'1"	Neutral	Not Required	
90 min.	4"	12-1/2"	12-1/4"	18	22 or 18	3'0" x 8'0"	Neutral	Not Required	
90 min.	4"	12-1/2"	12-1/4"	18	22 or 18	6'0" x 7'0"	Neutral	Not Required	
60 min.**	4"	12-1/2"	12-1/4"	18	22 or 18	8'0" x 8'0"	Neutral	Not Required	
90 min.	4"	12-1/2"	12-1/4"	18 or 20	22 or 18	3'0" x 7'0"	Positive***	*Listed	Cat. A Doors: No add. edge seals rqd.
90 min.	4"	12-1/2"	12-1/4"	18	22 or 18	3'0" x 8'0"	Positive***	*Listed	Cat. B Doors: Add. Category G edge seals rqd.
90 min.	4"	12-1/2"	12-1/4"	18	22 or 18	6'0" x 7'0"	Positive***	*Listed	
60 min.**	4"	12-1/2"	12-1/4"	18	22 or 18	8'0" x 8'0"	Positive***	*Listed	

**Reinforcing screws required

ALL RATINGS ARE SUITABLE FOR STEEL, ALUMINUM, S56 STEEL COLONIAL OR WOOD TRIM. *** Maximum 60 minutes with wood trim option

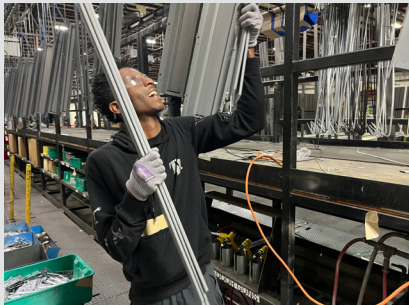
Dunbarton pledges to stay ahead of the field when it comes to fire ratings.

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 with REDIFRAME and REDIFLEX along with NFPA 252 criteria.

All REDIFRAME fire ratings can be applied to drywall construction with both steel and wood studs along with concrete/masonry walls using a sub-buck channel or wood buck with sheet rock. All frames must be self-closing (closer or spring hinges) and self-latching.

The level of fire rating of the opening will be determined by the component with the lowest test rating. Frames for 1-3/8" doors can be fire rated for 20 minutes. Smoke and positive pressure opening may require additional category "G" seals.

Your safety is our priority!



Electrostatically-applied, baked-on enamel provides optimal coverage, reducing the risk of future oxidation.



STATE-OF-THE-ART PAINT ASSEMBLY LINE ASSURES THE BEST FINISH

Pre-finished REDIFRAME® is available in eight standard colors. Our "Custom color" selections can be matched to ensure the finished product will meet your specifications, even tangerine.

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.



Standard Color Selections



RediFrame Brown



Ivory



Mojave Brown (option)*



Tan (option)*



Bright White



Light Gray (option)*



Alusteel (option)*



Black (option)*

*Indicates upcharge

Prime Colors



Prime Gray
(not intended for top coat)

Custom Colors

We can match your custom color to your specifications!

Call 800.633.7553 and let us help!



REDIFIT™

Pre-Hung Entry Door Systems

REDIFIT™ pre-hung openings offer beauty, security, and durability.

Combine REDIFLEX® with factory installed weatherstripping, threshold, and door for a time-saving, pre-hung solution.

Includes:

- Steel or Fiberglass Doors
- RediFlex® Adjustable Frames
- Weatherstrip
- Threshold
- Pre-Finished Standard or Custom Color

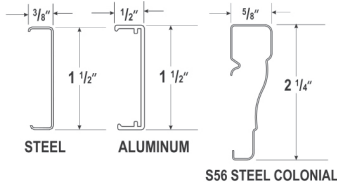
REDIFIT™ PRE-HUNG ENTRY SYSTEMS

Dunbarton Corporation proudly combines steel and fiberglass doors with its proven RediFlex® adjustable steel door frame for a time saving solution. The result is the RediFit™ system. A ready-to-install door and frame system designed to save time and money.

RediFit™ pre-hung openings offer beauty, security, and durability. They are available in non-rated and fire-rated (20-90 minute) configurations. Our steel doors can be factory primed or prefinished in one of our beautiful standard colors or a custom color of your choice. The fiberglass doors are offered in a smooth skin, wood grain texture, or factory finish.

CASING

Dunbarton frames and casing are designed to work together to offer the best commercial, industrial, and multi-family package. We offer casing in steel, aluminum, and S56 Colonial. However, you also have the option to use any wood trim you prefer. Additionally, all trims are available in our standard colors or custom color-matched to meet your job specifications!



Wood Casing Note: Wood casing requires a frame without casing lance. Specify frames with no lance and no casing. Wood casing can be attached to the frame face using nails or screws at the discretion of the installer. Casing profile must provide back clearance for screw heads used to install frame.

THRESHOLD

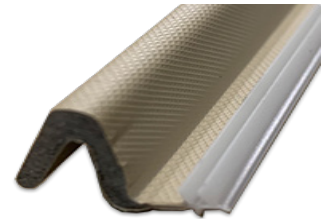
The purpose of a threshold is to close the gap between the bottom of a door and the floor. Thresholds are used with door bottoms and weatherstripping to seal the opening, preventing air, rain, and snow from entering. Dunbarton has four standard styles with two extenders for the fixed inswing, with other options available.

Frame height can be adjusted to accommodate the threshold height with a standard undercut door. Sweep height must be considered when determining the frame height, door height, and threshold height. For full threshold options, see your Dunbarton salesperson, or the Dunbarton website.

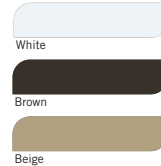


WEATHERSTRIP

Dunbarton's 90-minute fire-rated weatherstripping is available in three colors: white, brown, and beige. The easy-to-install kerf weatherstripping comes ready to install on-site or is available pre-installed. Be sure to specify weatherstripping color when ordering frames.



Color Options

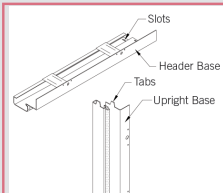


REDIKIT™ Everything needed to create an on-site pre-hung assembly.

Dunbarton's REDIKIT is perfect for job sites requiring unassembled units or job sites supplying their own door!

BASE KIT

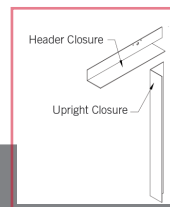
- (1) hinge side base
- (1) strike side base
- (1) header base
- (1) sill/threshold
- (1) installation instructions
- (1) kerf foam weatherstrip
- (1) Prehang bag:
 - (1) prehang bracket
 - (2) #6 x 1/2" TEK screw, zinc (frame side)



- (2) #6 x 3/4" pan head truss screw (door side)
- (4) #6 x 1-1/2" pan head Phillips type 17 face frame screw (vinyl riser screws)
- (1) prehang bracket installation instructions
- (1) Accessory bag:
 - (1-1/2 pair) 4 x 5/8" radius hinges (brass plain bearing)
 - (14) #10-24 x 1/2" machine screws (brass)
 - (16) #10-24 wood screws (brass)
 - (2) corner seals
 - (2) self-adhesive corrugated spacers
 - (1) #10-24 x 1/2" machine screw (zinc)
 - (2) 3/4" wood screws (zinc)

CLOSURE KIT

- (2) upright closures
- (1) header closure
- (1) aluminum extender (if requested)
- (1) 3-in-1 hardware bag:
 - (1) 2-3/4" "T" strike package with screws (brass)
 - (1) deadbolt strike package with screws (brass)
 - (1) deadbolt cover (Ivory, Bright White, RFBrown, Prime Gray) with brass screws
 - (2) #10 x 1-1/2" flat head Phillips head screw (zinc)



THRESHOLD

Dunbarton has four standard styles with two extenders for the fixed inswing, with other options available.

WEATHERSTRIP

Dunbarton's 90-minute fire-rated weatherstripping is available in three colors: white, brown, and beige. The easy-to-install kerf weatherstripping comes ready to install on-site or is available pre-installed.

