

# Double Egress by RediFrame

## RediFrame® Double Egress Standard Options:

**MATERIAL:** 16 or 18 gauge Cold-Rolled Steel per ASTM-366I or 16 or 18 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:** 4-7/8" to 14" in 1/8" increments. Max 13" fire rated.

**STOP HEIGHT:** 5/8"

**WIDTH:** 5' (2-2'6" doors) to 8' (2-4' doors) in 2" increments

**HINGE REINFORCEMENTS:** Six 4-1/2" welded hinge reinforcements

**HEADER PREP:** Welded parallel arm closer reinforcements for pair with (2) SVR

**CASING:** Standard casing is 22 gauge cold-rolled steel per ASTM-A366 mitered for the head and upright jambs. (Aluminum or S56 Steel Colonial casing and wood casing prep are optional.)

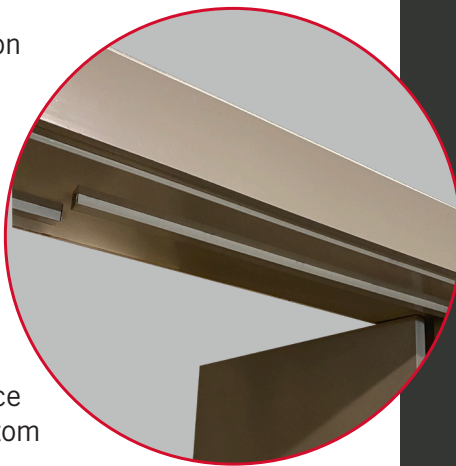
**FINISHING:** Prefinished in eight standard colors and custom colors

**FIRE RATING:** 90 Minute Mylar.

**FIRE LABELING:** Fire Label up to 90 minutes: UL 10B – Steel casing, S56, aluminum casing, and wood trim, UL10C – Steel casing, S56 and aluminum casing  
Fire Label up to 60 minutes: UL10C – Wood trim

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.



## NOTES:

- 1-3/4" door only.
- Kerf not available.
- Mullions not available.
- Hinge preps allowed are 4", 4-1/2" 4-1/2" Heavy, 5" and 5" Heavy.
- Latching preps include surface or concealed rods with less bottom rod.



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# REDIFRAME

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