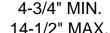
RAY-BAR ENGINEERING CORPORATION

TECHNICAL DATA FOR RAY-BAR FIRE RATED HOLLOW METAL WELDED WINDOW FRAMES

Product Trade Name: RAY-BAR FIRE RATED WINDOWS

It is the responsibility of the customer to verify and confirm fire rating requirement prior to ordering and to confirm if impact resistant safety glass required to meet IBC 2406.





- MINIMUM JAMB DEPTH:
- MAXIMUM JAMB DEPTH.
- MINIMUM FACE: •
- MINIMUM GAGE: •
- MAXIMUM GAGE: CONSTRUCTION:
- GLASS STOP:

4-3/4" 14-1/2" 1" 16

MIN. 18 GAGE 5/8" x 5/8" WITH #8 SCREWS 4" FROM ENDS AND 12" ON CENTER

14

WEI DED

- MINIMUM GAGE:
- MAXIMUM GAGE:
- CONSTRUCTION:
- GLASS STOP:

16 14 WEI DED MIN. 18 GAGE 5/8" x 5/8" WITH #8 SCREWS 4" FROM ENDS AND 9" ON CENTER

AVAILABLE WITH FIRE RATED INSULATED GLASS UNITS (IGU)

*Other options currently available in non-rated assemblies:

Integral Mini-Blinds • Bullet Resistant • Blast Resistant • X-Ray Protective

RAY-BAR ENGINEERING CORPORATION WWW.RAYBAR.COM

LIFE AND SAFETY PRODUCTS





RADIATION • FIRE • BALLISTICS • BLAST •

PH: (800) 444-9729 E-MAIL: SALES@RAYBAR.COM FAX: (800) 333-9729

" WHEN PROTECTION IN REQUIRED, THERE IS NO SUBSTITUTE FOR SKILL AND EXPERIENCE"

© 2019 Ray-Bar Engineering Corporation. * Ray-Bar is a registered trademark of Ray-Bar Engineering Corp. * FireLite and FireLite Plus are registered trademarks of NEG Co, Ltd. Pilkington Pyrostop is a registered trademark of Pilkington plc. * WireLite and Fireglass are registered trademarks of TGP. * For additional information and details please contact Ray-Bar