

ALDEYAR PRESENTS

UL LISTED VISION PANEL FRAMES

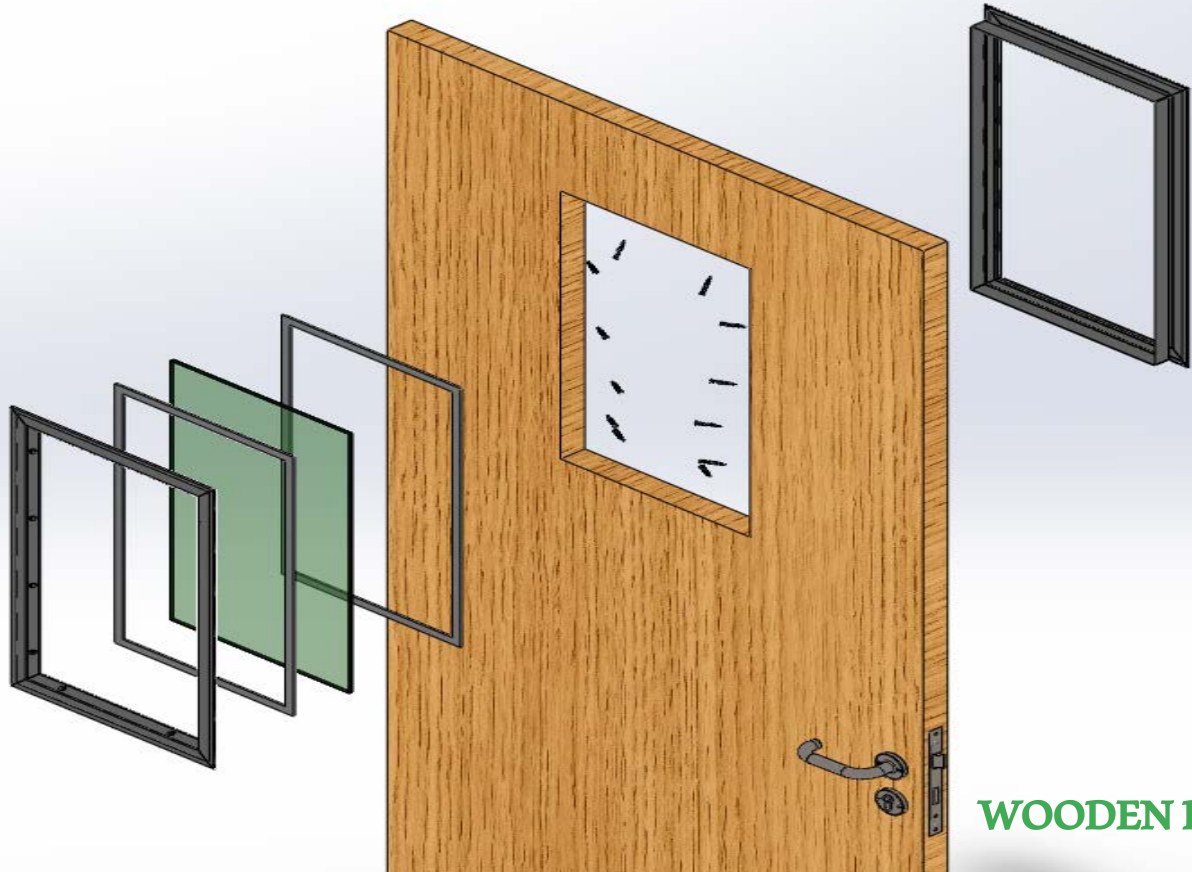
for Wooden & Steel Doors



LISTED

R41194

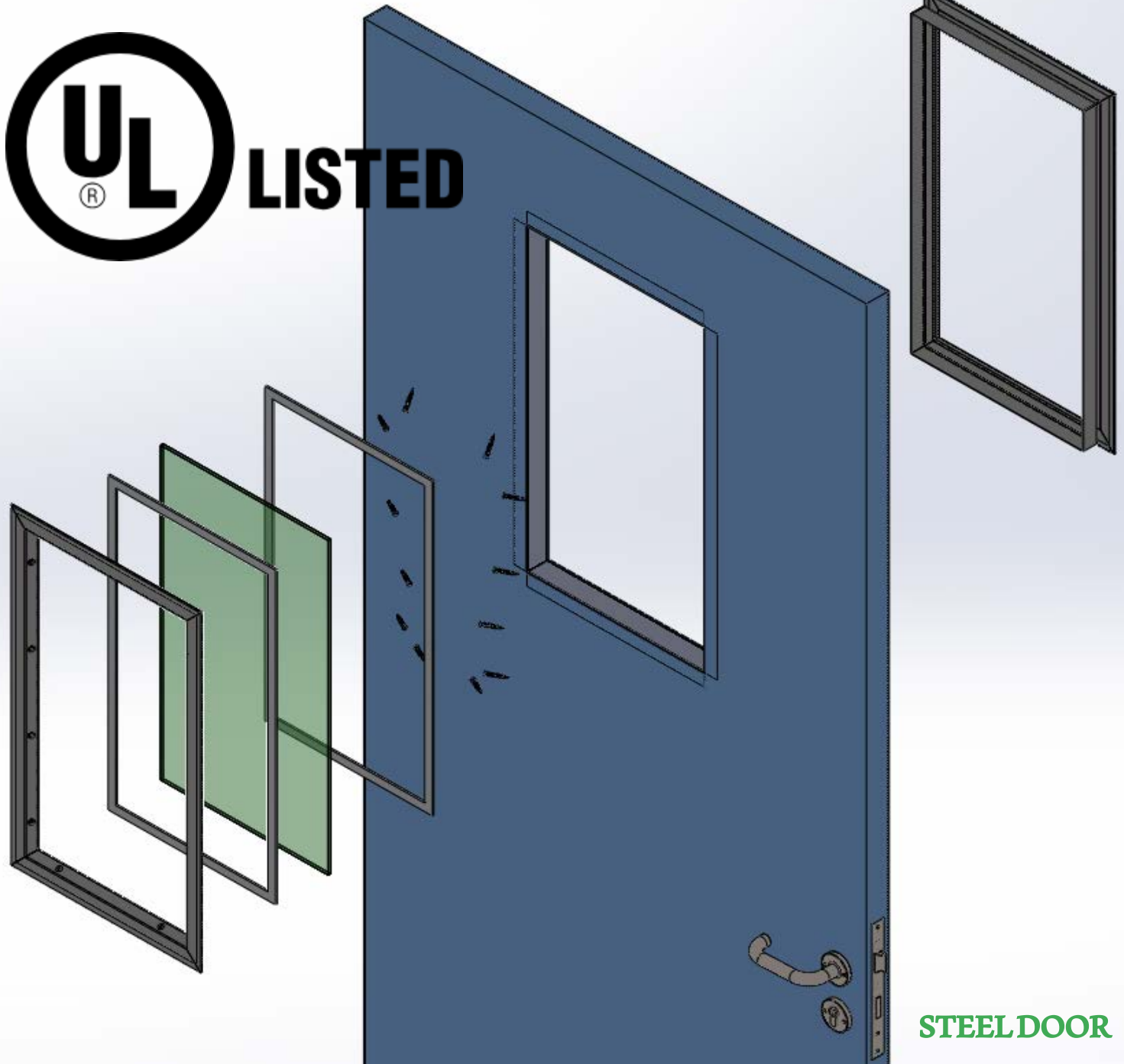
120MINS



WOODEN DOOR

ALDEYAR METAL BLDG CONST IND LLC

Sharjah industrial area 13, UAE



STEEL DOOR

ALDEYAR UL LISTED (R41194) METAL VISION FRAME

MODEL: FAH15, FAH18

MATERIAL: 1.5mm, 1.8mm galvanized steel

FINISH: as per approved RAL COLOR

DOOR THICKNESS: 45mm standard (Varies as per listed door thickness for both metal & wood doors).

GLAZING: Any approved glazing as per KCMZ (STANDARD 5MM AND MAXIMUM 8MM) AESTHETIC:

Designed with tapered angled glass stop; aesthetically looks good with mitered corner joints and full face welded.

FIRE TESTED: UL Listed UL10C upto 120min

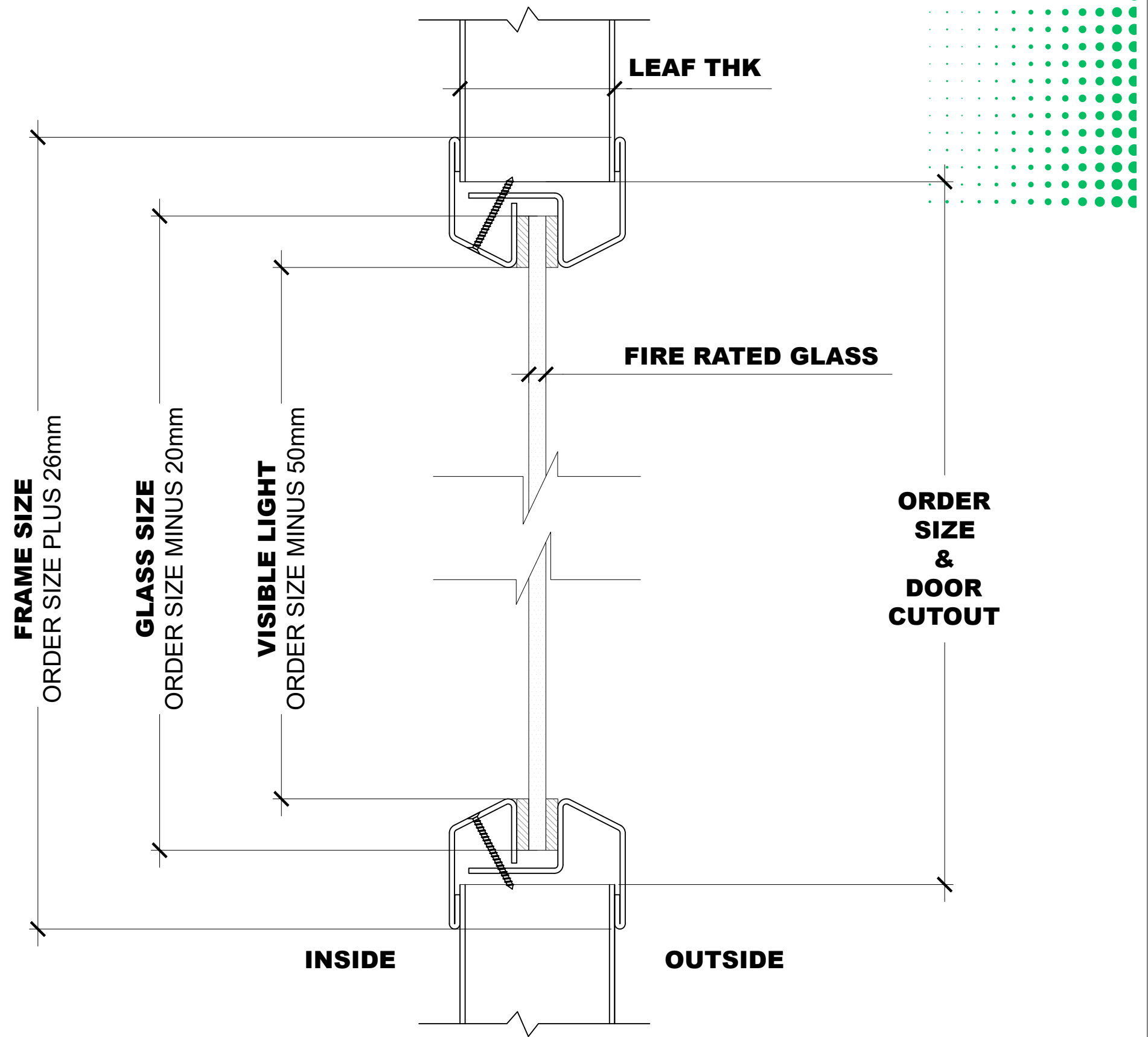
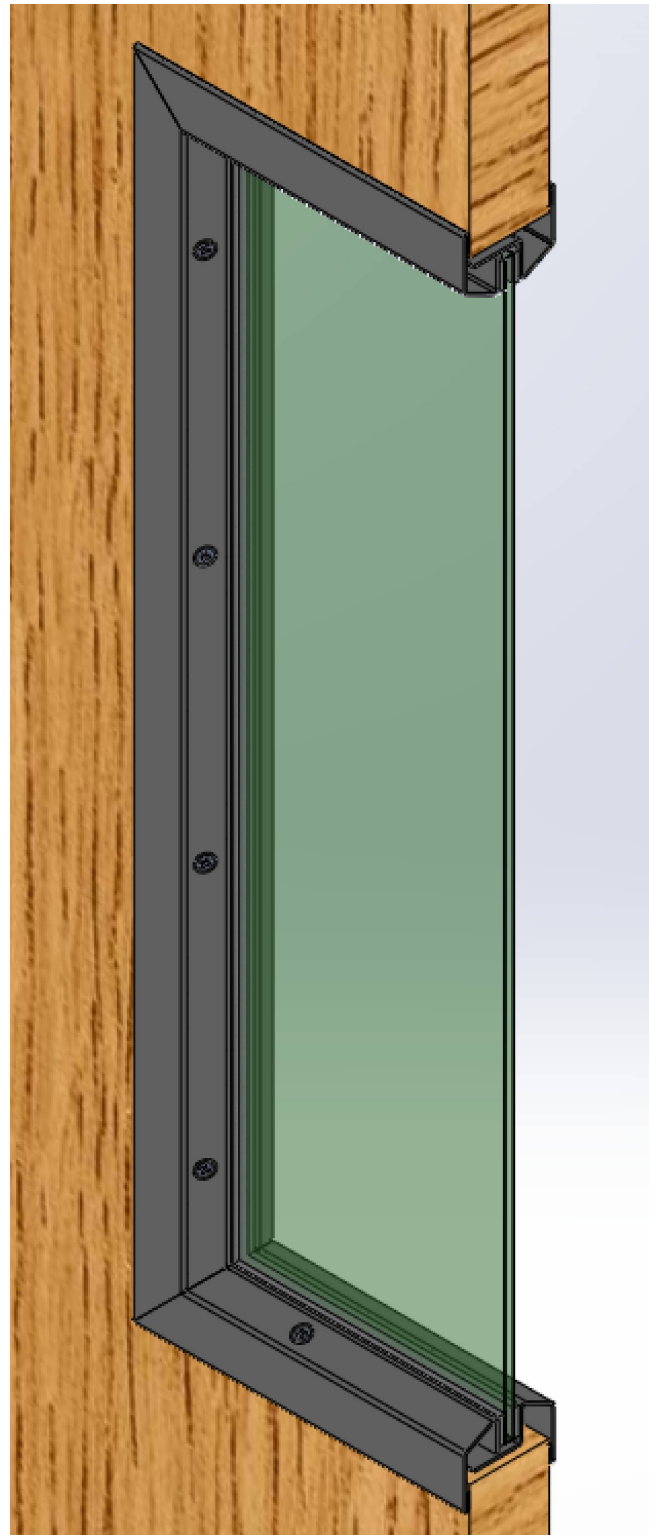
Size:- visible light :-300x 750mm

Visible area :-(348.2 sq.in up to 120 minutes)

ALDEYAR METAL BLDG CONST IND LLC

Sharjah industrial area 13, UAE

MODEL: FAH15



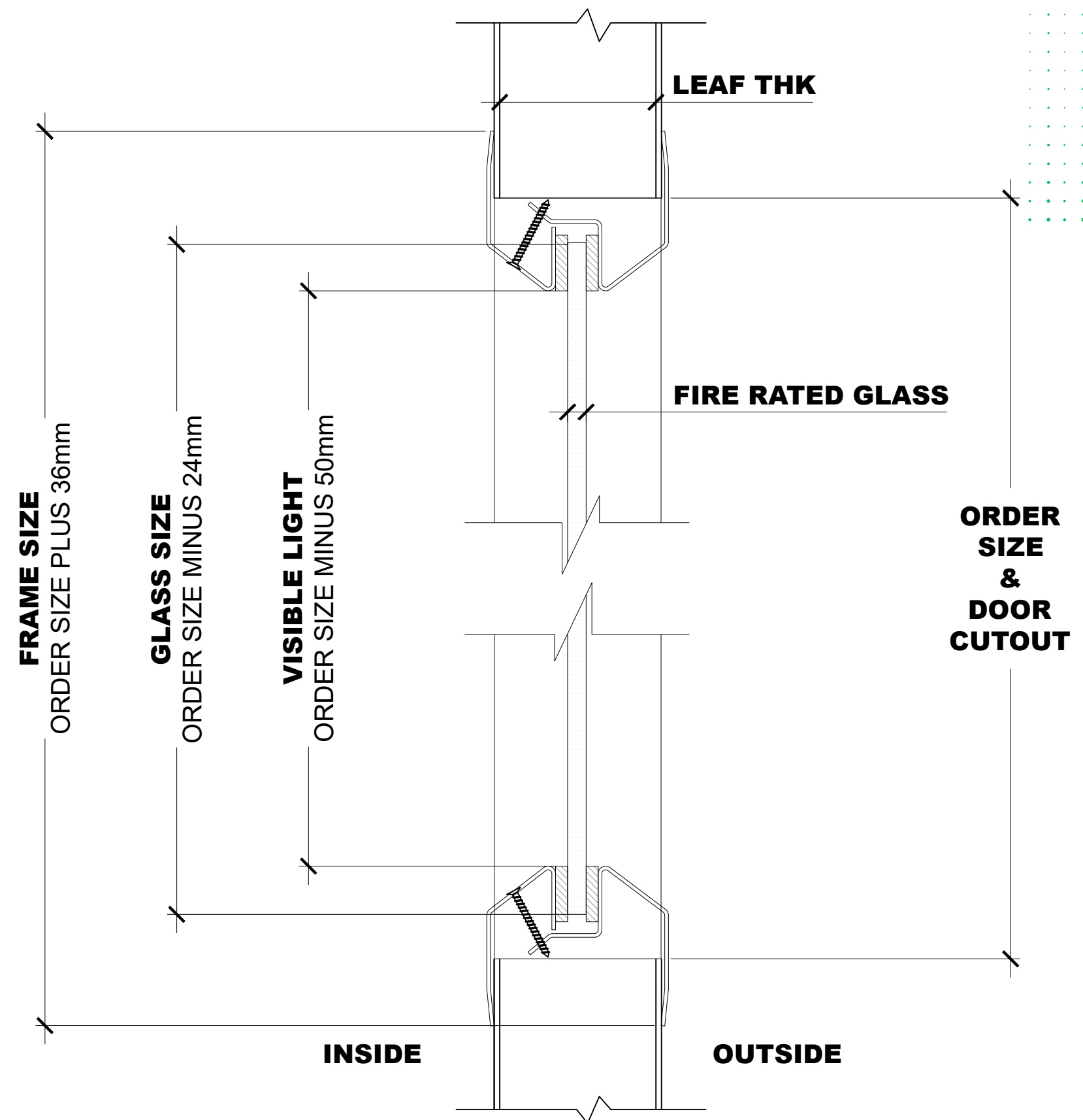
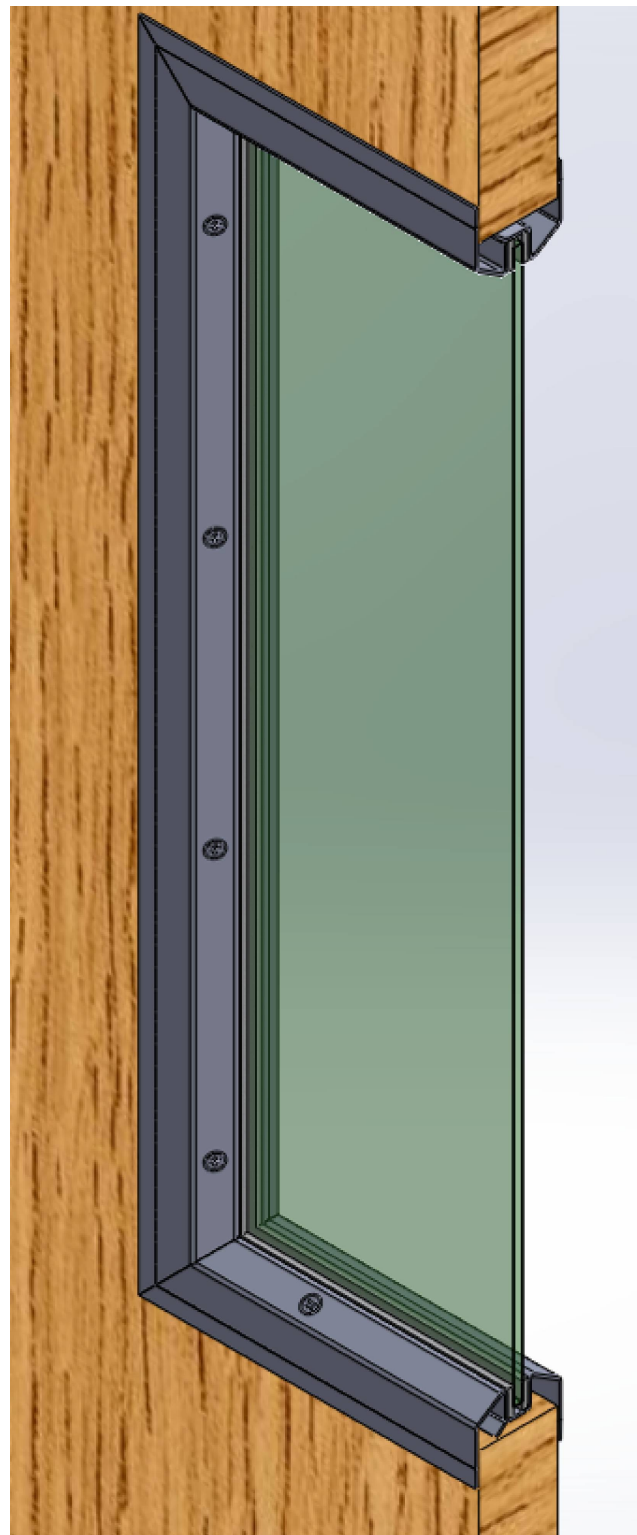
AL Deyar Metal Bldg Const Ind LLC Sharjah- UAE

- PH:- -----FIRE DOOR GLASS LIGHT FRAME

Meets UL10C.

FAH15

MODEL: FAH18



AL Deyar Metal Bldg Const Ind LLC Sharjah- UAE

- PH:- -----FIRE DOOR GLASS LIGHT FRAME

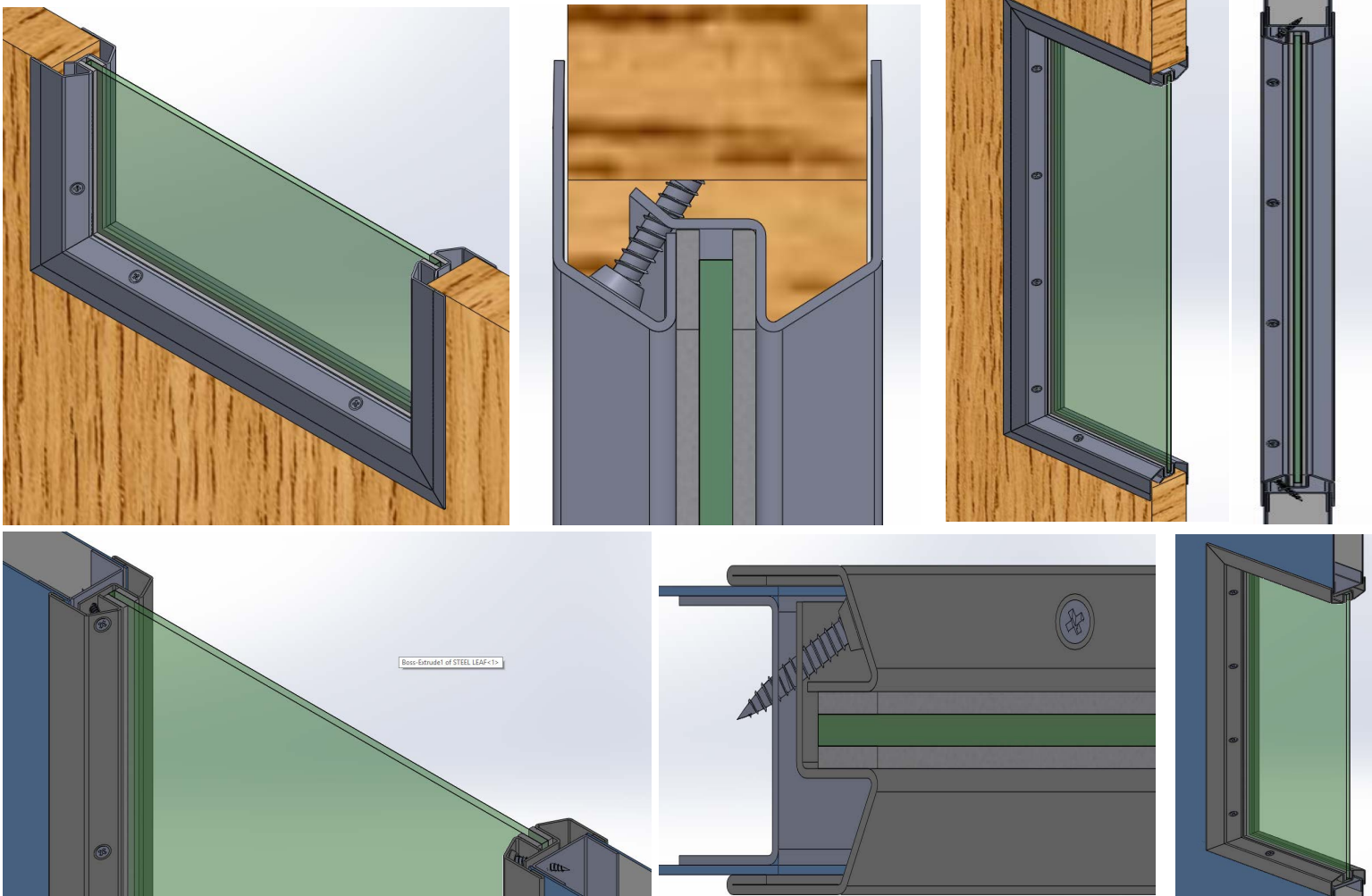
Meets UL10C.

FAH18

INSTALLATION INSTRUCTION OF GLAZING KIT MODEL:

- > Prior to installation read and follow all door manufacturer's instructions and requirements for application of the vision kit.
- > Cut the hole in the door to correspond to the order size of the vision frame. Assure that the opening is plumb and square
- > Select the UL approved Glass and glazing material as per the KCMZ file.
- > Apply approved glazing materials as mentioned in KCMZ (tape or compound) to the glass face perimeter on both sides evenly to match the corresponding frame.
- > Insert glass into glazing.
- > Apply all screws and alternatively tighten.

Inserting the screws provided in the countersunk holes, carefully align the room side of the frame to the holes in the corridor side of the frame. Screw in enough to hold frame in place for alignment, then insert the other screws lightly. Tighten the screws alternately in a criss-cross pattern to avoid putting more pressure on one side than the other. Do not tighten to the point of deflecting the frame.



Fire Door Glass Light Frames

COMPANY

Al Deyar Metal Bldg Const Industries LLC

P.O.BOX 83867 4 TH INDUSTRIA ROAD, ABDULLAH ALKHAYYAL INDUSTRIAL AREA-13
Sharjah, United Arab Emirates

R41194

Models FAH18, FAH15 and FAH15S intended for use on swinging type wood covered composite, wood core doors, hollow metal type and steel composite type doors rated up to and including 2h.

Last Updated on 2024-04-10

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Certificate of Compliance

Certificate Number:

R41194

Report Reference:

R41194-20240409

Issue Date:

2024-04-10

Issued to:

**Al Deyar Metal Bldg Const Industries LLC
P.O.BOX 83867 4 TH INDUSTRIA ROAD, ABDULLAH
ALKHAYYAL INDUSTRIAL AREA-13
Sharjah Sharjah United Arab Emirates**

This certificate confirms that representative samples of:

FIRE DOOR GLASS LIGHT FRAMES

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

**ANSI/UL 10C
Assemblies**

Positive Pressure of Fire Tests of Door

ANSI/UL 10B

Fire Tests of Door Assemblies

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number R41194
Report reference R41194-20240409
Date 2024-04-10

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models FAH18 and FAH15 fire door glass light frame.

The fire door glass light frame is intended for use on swinging type wood covered composite, wood core doors, hollow metal type and steel composite type doors up to and including 2h.

SIZE:

The maximum width and height for exposed glass for both Models FAH18 and FAH15 shall not exceed 300 mm width x 750 mm height, respectively.



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number R41194
Report reference R41194-20240410
Date 2024-04-10

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model FAH15S fire door glass light frame.

The fire door glass light frame is intended for use on swinging type wood covered composite, wood core doors, hollow metal type and steel composite type doors up to and including 2h.

SIZE:

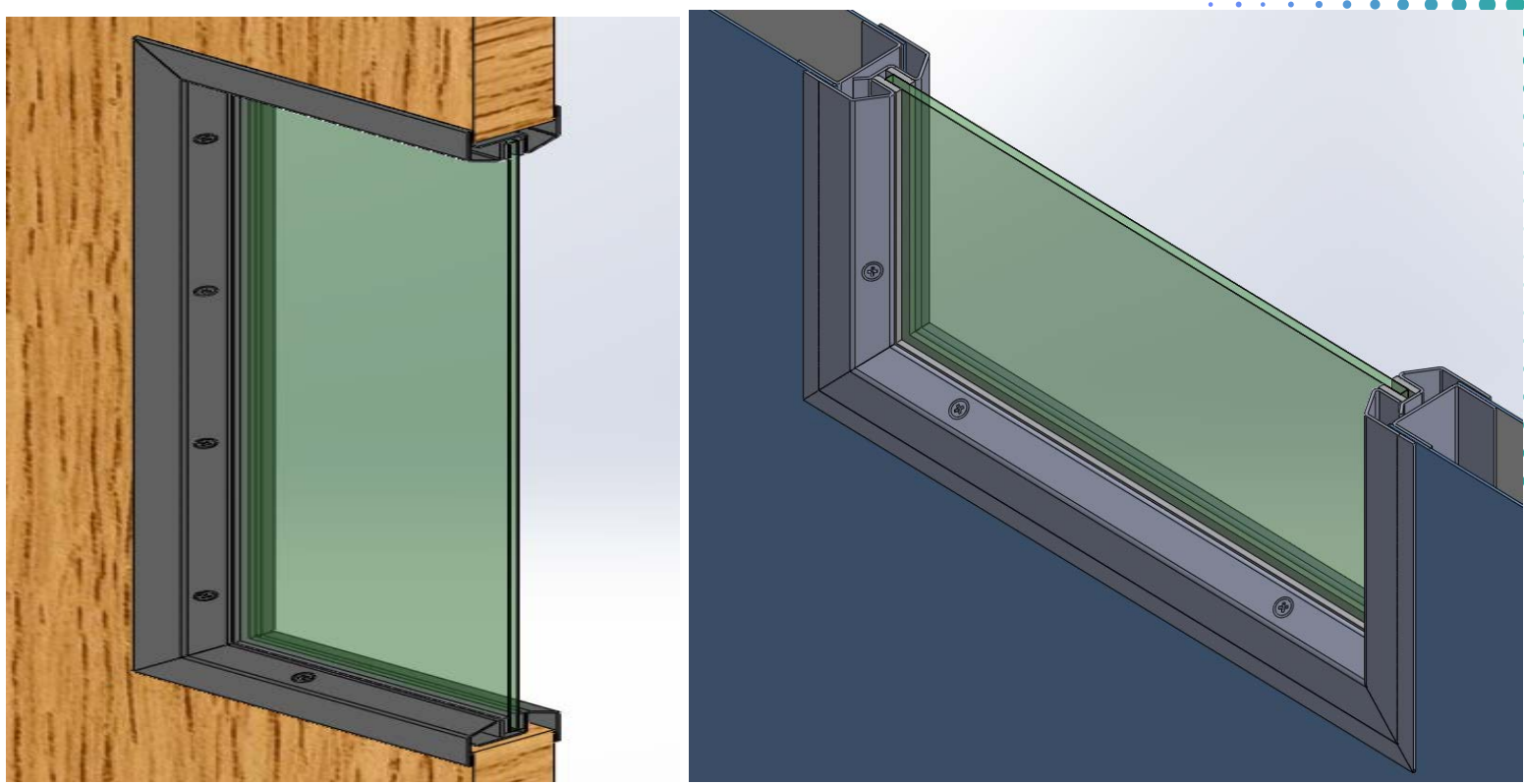
The maximum width and height for exposed glass for Model FAH15S shall not exceed 250 mm width x 350 mm height, respectively.



David Piecuch
UL Mark Certification Program Manager

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VISION PANEL FRAMES

for Wooden & Steel Doors

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