

PRODUCT ADVANTAGES



- Flexible, economical and creative solution for fire protective openings or fire resistive walls without visible metal framing.
- Fire protective or fire resistive performance depending on glazing choice.
- Can be used with SuperLite® II-XL, SuperLite® II-XLB, SuperClear® 45-HS (hose stream) or SuperClear® 45-HS-LI (hose stream-low iron).
- Standard 5 year limited warranty.
- USA manufactured for fast lead times and competitive pricing.

Largest Sizes for Sidelites, Transoms, Windows/Openings and Walls

Fire Rating	Glazing	Application	Max. CV Area	Max. CV Width	Max. CV Height
45 Minutes	SuperClear® 45-HS SuperClear® 45-HS-LI	Sidelites, Transoms, Windows/Openings	3,880 in. ² (2.50 m ²)	96 in. (2.44 m)	96 in. (2.44 m)
45 Minutes	SuperLite® II-XL 45	Sidelites, Transoms, Windows/Openings	4,952 in. ² (3.19 m ²)	124 in. (3.15 m)	124 in. (3.15 m)
60 Minutes	SuperLite® II-XL 60	Walls	4,952 in. ² (3.19 m ²)	124 in. (3.15 m)	124 in. (3.15 m)
60 Minutes	SuperLite® II-XLB 60	Walls	10,000 in. ² (6.45 m ²)	125 in. (3.18 m)	125 in. (3.18 m)
120 Minutes	SuperLite® II-XL 120	Walls	4,876 in. ² (3.15 m ²)	124 in. (3.15 m)	124 in. (3.15 m)
120 Minutes	SuperLite® II-XLB 120	Walls	7,980 in. ² (5.15 m ²)	133 in. (3.38 m)	133 in. (3.38 m)

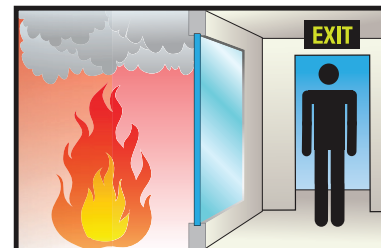
UL AND INTERTEK TESTED AND CERTIFIED



GPX® EZ Frame is listed and labeled by Intertek and Underwriters Laboratories, nationally recognized testing laboratories approved by OSHA.

FIRE RESISTIVE

Contains smoke and flames, and blocks the passage of radiant heat



SPECIFICATIONS

Fire Rating: 45-120 minutes with hose stream



Made in the USA

APPROVALS

With SuperClear® 45-HS or SuperClear® 45-HS-LI

UL 9, NFPA 257, CAN/ULC S106

With SuperLite® II-XL or SuperLite® II-XLB

ASTM E119, UL 263, CAN/ULC S101



The University of Michigan Law School Academic Building and Hutchins Hall Student Commons addition is part of major renovation not seen since the opening of Hutchins Hall in 1933. The construction project broke ground in September 2009, and the Student Commons officially opened in fall 2011, featuring a unique use of fire-rated glass.

Project: University of Michigan Law School Academic Building and Hutchins Hall Student Commons Addition in Ann Arbor, MI
Architect: Hartman-Cox & Integrated Design Solutions
Contract Glazier: Edwards Glass
Products Used: SuperLite[®] II-XL 120 with historic stained glass in GPX[®] EZ Frame