



Flat Laminated Glass

Laminated glass is an excellent safety solution with high performance, durability, UV protection, sound dampening characteristics, and the ability to withstand breakage.

Available in various configurations and make-ups, laminated glass is a superior glazing product for meeting building codes and requirements.

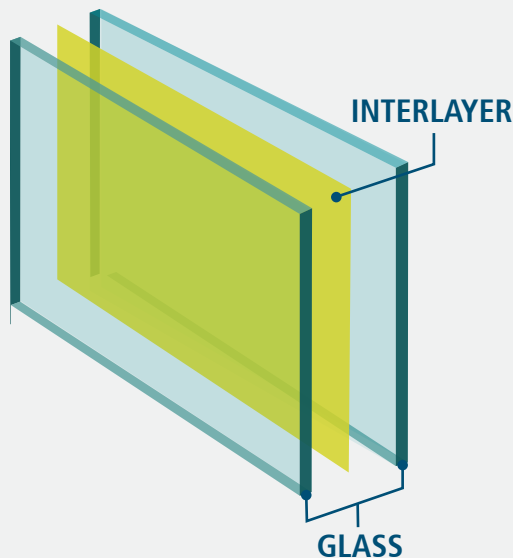
Size Limitations

130" (3.30m)

338" (8.60m)



Composition



Manufacturing Capabilities

- All glass colors
- 1/4" to 3/4" (glass thickness)
- Tempered
- Low E¹
- Spandrel/Silk-Screened
- Digital Printing
- Holes, notches & cut-outs
- Edge Finishes
- IGU²

¹Not all the Low Es can be laminated
²Customer needs to provide "donut fitting"

Laminated Glass Notes:

Glass Thickness:

Min: 1/4" + 1/4"

Max: 4"

Interlayer Thickness:

From 0.030" to 0.090"

Interlayer Types:

- PVB Clear
130" (3.30m) x 338" (8.60m)
- PVB Color/Opaque/Translucent
96" (2.46m) x 338" (8.60m)
- XIR[®]
78" (2.00m) x 338" (8.60m)
- Trosifol[®] SC
126" (3.21m) x 338" (8.60m)
- Trosifol[®] ES
126" (3.21m) x 338" (8.60m)
- DG 41
126" (3.21m) x 338" (8.60m)
- SentryGlas[®] Clear
130" (3.30m) x 338" (8.60m)
- SentryGlas[®] Translucent White
72" (1.83m) x 338" (8.60m)

*Width Up to 130" available upon request



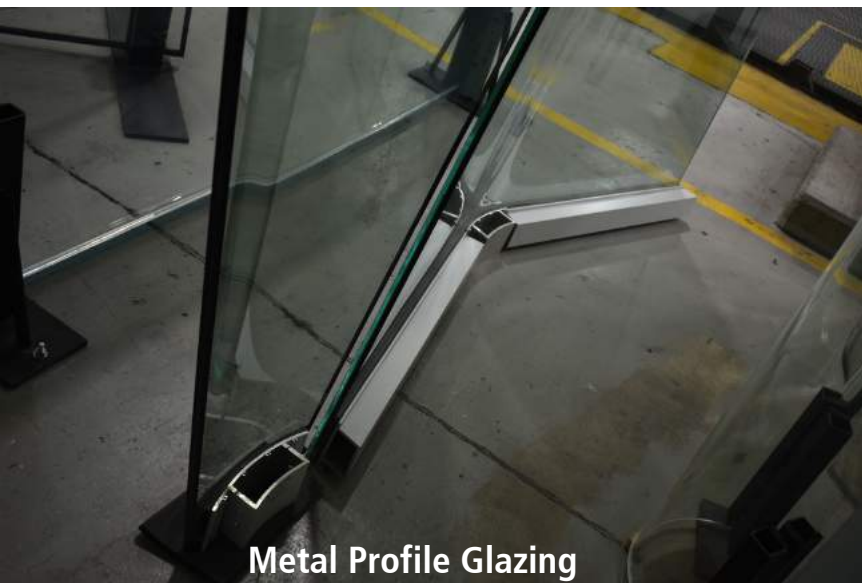
Special Features



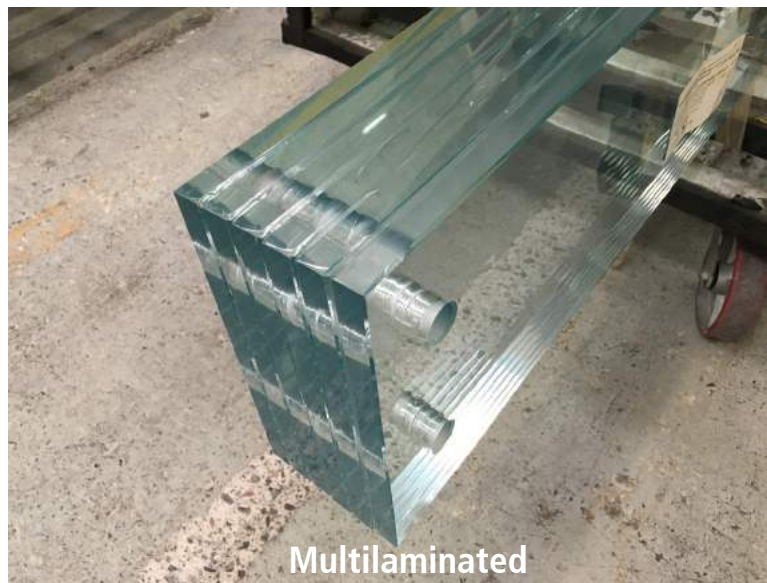
Silicone Masking



Embedded Fittings



Metal Profile Glazing



Multilaminated

Please contact our Sales Team regarding any specific design criteria or quoting considerations you may have.

Contact: sales@criscurva.com
Toll Free: 866.827.6049



www.criscurva.com

