EDGLASS COMPANY

ARCHITECTURAL GLASS SUPPLY & SOURCING

Precision Glass. Competitive Pricing. Built for Your Project.



INSULATED GLASS UNITS

Energy-efficient · Solar-control · Multifunctional · Acoustic · Tempered-glass IGUs · Structural glazing · Specialized transport applications

Double-, triple- and multi-cavity configurations available for technical review.

SAFETY, PRIVACY & INTERIOR GLASS

Tempered glass for partitions and shower enclosures. Laminated and tempered combinations for protective glazing. Switchable privacy glass and glass for interior and furniture applications. Availability and suitability are project-specific.

PROJECT-SPECIFIC COMPLIANCE REVIEW

The source presentation describes independent IGU testing and technical training. Supporting reports and certificates must be reviewed for each quotation. North American ASTM, ANSI, IGCC or NFRC compliance is not claimed without product-specific evidence.

OVER 107,600 SQ. FT. OF PRODUCTION SPACE

Source presentation lists two cutting lines, two tempering furnaces, edge-processing and polishing lines, plus milling, coating and laminating operations. These are partner facilities, not EDGLASS-owned premises.



HEGLA GALACTIC · 2024

Automated glass storage, handling and cutting. Glass thickness: 5/32–3/4 in (4–19 mm). Maximum glass size: 126.4 × 236.2 in (3210 × 6000 mm). Laser marking for traceability.



FOREL EM DM · 2024

Vertical processing, drilling and milling for rectangular and complex shapes. Thickness: 5/32–3/4 in (4–19 mm). Maximum: 98.4 × 177.2 in (2500 × 4500 mm). Minimum: 15.7 × 23.6 in (400 × 600 mm).



GLASTON MULTI’ARRISSER KSA · 2025

Edge-processing line for rectangular and complex shapes. Thickness: 5/32–19/32 in (4–15 mm). Maximum: 110.2 × 165.4 in (2800 × 4200 mm). Minimum: 7.5 × 13.8 in (190 × 350 mm).

GLASTON FC X 2860 · 2025

Tempering furnace for 5/32–3/4 in (4–19 mm) glass. Maximum glass size: 110.2 × 236.2 in (2800 × 6000 mm). Minimum listed in the supplied presentation: 7.5 × 13.8 in (190 × 350 mm). Actual order limits require confirmation.



GLASTON VARIO TPS · 2025

Automated primary TPS spacer and secondary sealing application; complex IGU shapes. Source PDF names Vario TPS 2700 and lists a TPS maximum of 106.3 × 137.8 in (2700 × 3500 mm). Current supplier website names Vario TPS 2740: model identification requires confirmation.



FREE PRELIMINARY PROJECT QUOTE

Send drawings, glazing schedules or specifications for a no-obligation preliminary estimate. EDGLASS coordinates technical inquiries; final quotations, contracts, invoicing and fulfillment are handled by the designated supplier.

EDGLASS COMPANY · New York Sales Desk
sales@edglass.com · +1 (347) 699-0050
WhatsApp: +1 (347) 357-0122

