

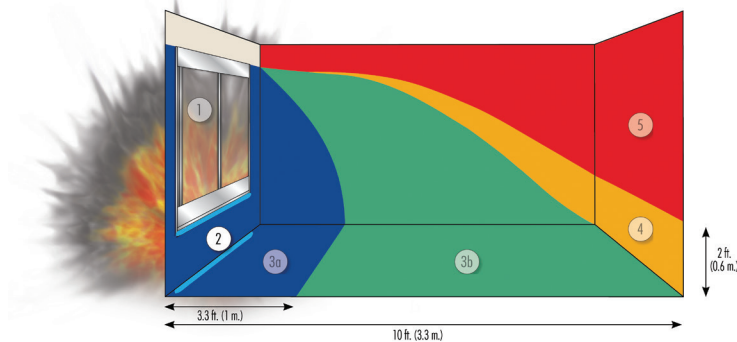
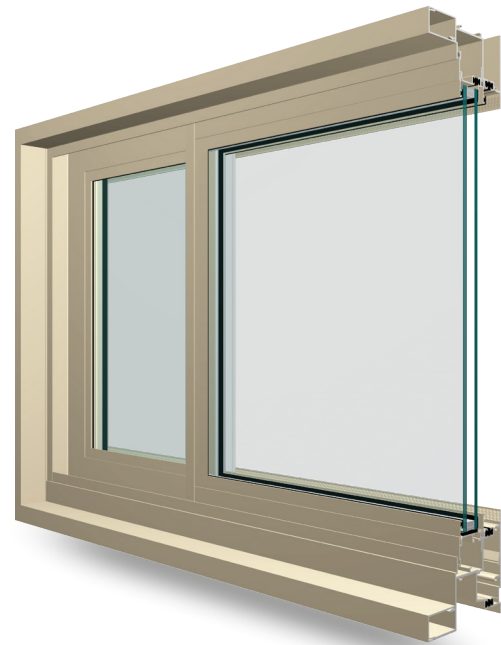
B0300 SERIES DATA SHEET

WINDOW TYPE	FRAME DEPTH (inches)	SERIES	DESIGNED BLAST PRESSURE (psi)	POSITIVE PHASE IMPULSE (psi-msec)	WINDOW SIZE (inches)	GLAZING COMPOSITION (inches)	TESTING & CERTIFICATIONS		
							Test Methods	Qualified	Certification
Slider	3¼	B0300	6.3	46	66 x 48	¼ annealed, ½ as, ¼ lami	ASTM F 1642 GSA-TS01	ASTM "Minimal Hazard" GSA Condition 2 UFC 4-010-01	Independent Test Report

Products comply with Unified Facilities Criteria UFC 4-010-01; DoD Minimum Antiterrorism Standards for Buildings

STANDARD FEATURES

- Horizontal Sliding windows for blast mitigation
- Provides GSA level C protection against explosive attacks
- Meets DoD UFC 4-010-01 criteria
- Utilizes standard locking hardware
- Trim & clip or receptor anchoring system
- 1" insulating glass construction using industry standard laminated technology
- Mulls to 3¼" frame fixed and operable products
- Sash easily removes from interior for maintenance & cleaning
- Full-length extruded pull rails
- Adjustable (two positions) steel sash rollers



Series B0300 Meets GSA Condition 2

Window series: B0300 Horizontal Sliding — General Specifications & Details

- Nominal Frame/Sill Wall Thickness: 0.062/0.078"
- Test Size:
66" x 48"
- Mulling: Mulls to operable and fixed units with 3¼" frame depth
- Glazing:
¾" annealed, ½" spacer, ¼" laminated
- Muntins: Exterior applied or between IG grids available

- Finish Options:
AAMA 2603 — Standard acrylic or polyester
AAMA 2604 — 2 coat 50% fluoropolymer
AAMA 2605 — 2 coat fluoropolymer 70% kynar
Powder Coat
Anodized
- Hardware:
2 position steel sash rollers
White bronze sweep lock and keeper
- Accessories:
Frame Family: 3¼"
Fixed Lite Option System: 1200
Mullions: Stacking: Integral & fixed-stack mull
Side: 3-piece mull
Panning: Available
Trims: Available
Receptor Systems: Available
- Exceptions: Call Graham sales rep or see website for more information

Our products are tested to the standards of and certified by the American Architectural Manufacturer's Association and the National Fenestration Rating Council.

