

B0900 SERIES DATA SHEET

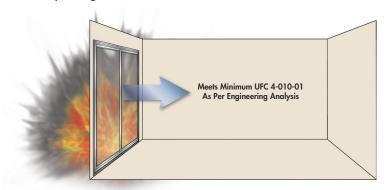
MEETS UFC 4-010-01 2007 CRITERIA • THIRD PARTY CALCULATIONS • MANUFACTURED IN THE USA

WINDOW TYPE	FRAME	SERIES	DESIGNED BLAST PRESSURE (psi)	WINDOW SIZE (inches)	GLAZING COMPOSITION (inches)	TESTING & CERTIFICATIONS		
	DEPTH (inches)					Test Methods	Qualified	Documentation
Aluminum Sliding Glass Doors	4	B0900	Blast Evaluated	Various	1/4 tempered, 1/2 as, 1/4 lami	UFC & GSA Calculated		Independent Calculation Report

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

STANDARD FEATURES

- Sliding Glass Doors for blast mitigation
- Provides GSA level C protection against explosive
- Trim & clip or receptor anchoring system
- 1" insulating glass construction using industry standard laminated technology
- Mulls to 4" fixed or operable products
- Adjustable stainless steel tandem rollers
- Stainless steel track cover
- Extruded surface mount pull handle
- Top-hung screen





Window series: B0900 Sliding Glass Door — General Specifications & Details

- Nominal Frame/Sill Wall Thickness: 0.062/0.080
- Test Size:
 - 72" x 84"
- Glazing Options:

 1/4" tempered, 1/2" spacer, 1/4" laminated
- Muntins: Grids between lites of IG

 Finish Options:
 AAMA 2603 — Standard acyrlic or polyester AAMA 2604 - 2 coat 50% fluoropolymer AAMA 2605 - 2 coat fluoropolymer 70% kynar Powder Coat

Anodized

Hardware:

Standard Handle with Lock/Latch Optional Deadbolt Night Lock

Accessories:

Frame Familiy: 4"

Fixed Lite Option System: 1400

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.





Blast Mitigation - 4" Sliding Glass Door



Series: B0900 Manufacturing Code: B0901

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham

