GRAHAM
ARCHITECTURAL PRODUCTS

HI6200 Series
3⅜" Frame Depth
Hurricane Resistant Projected

HI6200 SERIES DATA SHEET

Type	Frame Depth (inches)	Missile		Design Pressure (psf)		Water (psf)	Test Size* (inches)
		Large	Small	Pos (+)	Neg (-)		
Projected Hopper	3⅜	✔		60	60	12	60 x 108

NOTE: The air infiltration and water resistance performance values provided above were achieved in a controlled lab environment. Performance of our products in the field will vary depending on product configurations, installation methods, and ambient conditions. AAMA 502 "Voluntary Specification for Field Testing of Newly Installed Fenestration Products" should be adhered to for testing installed products. | * Contact Graham for available glazing and test configurations

STANDARD FEATURES

- Projected window for hurricane-impact resistance
- 3⅜" frame depth
- 1" Overall glazing 4-bar friction hinges
- Thermal strut technology for superior U-values
- Cam operation
- Center gasketed for pressure equalization
- Euro-groove design for hardware versatility
- Multi-point locking (field customizable)
- Dual finish capability
- EPDM dry glazed to accommodate field installation

OPTIONAL FEATURES

- True and exterior-applied muntin grids
- Radius shapes and custom curving to specification
- Dual finish (two-tone color) option

Window Series: HI6200 Projected — General Specifications & Details

- Tested To:

  ASTM E1886, ASTM E1996, and/or TAS 201, TAS 202, TAS 203

- Max. Test Size:

  5' x 9'

- Materials:

  All frame sections shall be thermally broken extruded aluminum shapes produced from commercial quality 6063-T6 alloy

- Finish Options:
  AAMA 2603, 2604, & 2605, as well as powder coat and anodize finishes, are all available in a wide range of colors

- Accessories:

  Wide range of panning & trim options 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.

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