

HI2400 SERIES DATA SHEET



Type	Frame Depth (inches)	Series	Model Code	Glazing*	Missile		Design Pressure (psf)		Water (psf)	Test Size (inches)
					Large	Small	Pos (+)	Neg (-)		
Double Hung Acoustical	4½	HI2400	HI2401	Single Lami	✓	Meets	40	40	9	57 x 86
	5	HI2400	HI2402	Single Lami	✓	Meets	60	60	9	48 x 72

*Additional glazing and test configurations may be available – contact Graham.

STANDARD FEATURES

- Double-hung acoustical windows for hurricane-impact resistance
- Provides large missile impact protection
- Offers passive protection from wind-borne debris without shutters!
- Thermally broken frame and sash for superior energy savings
- Block & tackle balances for superior operation
- Utilizes durable white bronze sweep-lock hardware
- Full-length extruded lift handles

INSTALLATION METHODS

- Pre-set panning
- Trim & clip
- Wraparound panning
- Receptor & subsill
- Through-frame anchors at head and jambs; trim and clip at sill

OPTIONAL FEATURES

- Aluminum sill & head latches
- High-performance energy-efficient options available
- Applied flat-stock grid

TESTED TO: ASTM E1886, ASTM E1996 AND/OR TAS 201, TAS 202, TAS 203



Window series: HI2400 Double Hung — General Specifications & Details

- Materials:
All frame and sash sections shall be thermally broken extruded aluminum shapes produced from commercial quality 6063-T6 alloy
- Hardware:
Block & tackle balances for easiest sash operation
White bronze sweep locks for strength and extra durability
Tested to impact performance standards
- Finish Options:
AAMA 2603, 2604, & 2605, as well as powder coat and anodized finishes, are all available in a wide range of colors
- Accessories:
Wide range of panning & trim options available

HI2401 FEATURES

- Double hung dual acoustical
- Thermal-break frame
- Single-glazed laminated glass
- Large missile +40/-40 DP performance
- Model HI2402; large missiles +60/-60 DP performance

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



Check website for most current information including other installation and hardware options: www.grahamwindows.com
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