Custom Aluminum Gable Window with Fixed Glazing

Product Specification Schedule

Selected shape	Five-sided peaked fixed window; rectangular lower light and triangular apex separated by a horizontal transom.
Configuration options	Clear panes without a selected tint or Low-E coating.; Coating and solar control selected for the roof orientation.; Interlayer within the selected glazing build for the safety specification.
Frame material	6063-T5 aluminum with custom powder-coated color; section depth and thermal-break construction selected for the project.
Insulating glass basis	Selected 5 mm glass + 12 mm cavity + 5 mm glass; Low-E and laminated builds are separate glazing choices.
Geometry schedule	Overall frame width, shoulder height, apex height, slope angles and wall depth, all linear dimensions in mm.
Opening function	Fixed lower and apex glazing; separate operable window required for ventilation.
Building interface	Frame support, perimeter fixing, sloped head flashing, sill drainage and high-level cleaning access coordinated with the wall and roof.

Gable window glazing package

Clear insulating glass: Clear panes without a selected tint or Low-E coating.

Low-E insulating glass: Coating and solar control selected for the roof orientation.

Laminated insulating glass: Interlayer within the selected glazing build for the safety specification.

Gable Window Supply & Building Interface Scope

Gable window assembly: Scheduled aluminum frame, fixed glazing, glazing beads and seals for the selected apex/lower-light layout.

Glass & frame choices: Insulating, Low-E or laminated glass build; section system, thermal break and powder-coat reference.

Building work: Structural opening, roof/wall work, flashing, access equipment and local installation separate from window supply.

Packing & delivery: Shaped-glass protection and destination-based freight for actual packed dimensions.

Configuration basis and sources

Mountain Window - GEORGE - https://www.georgewindowdoor.com/window/mountain-window