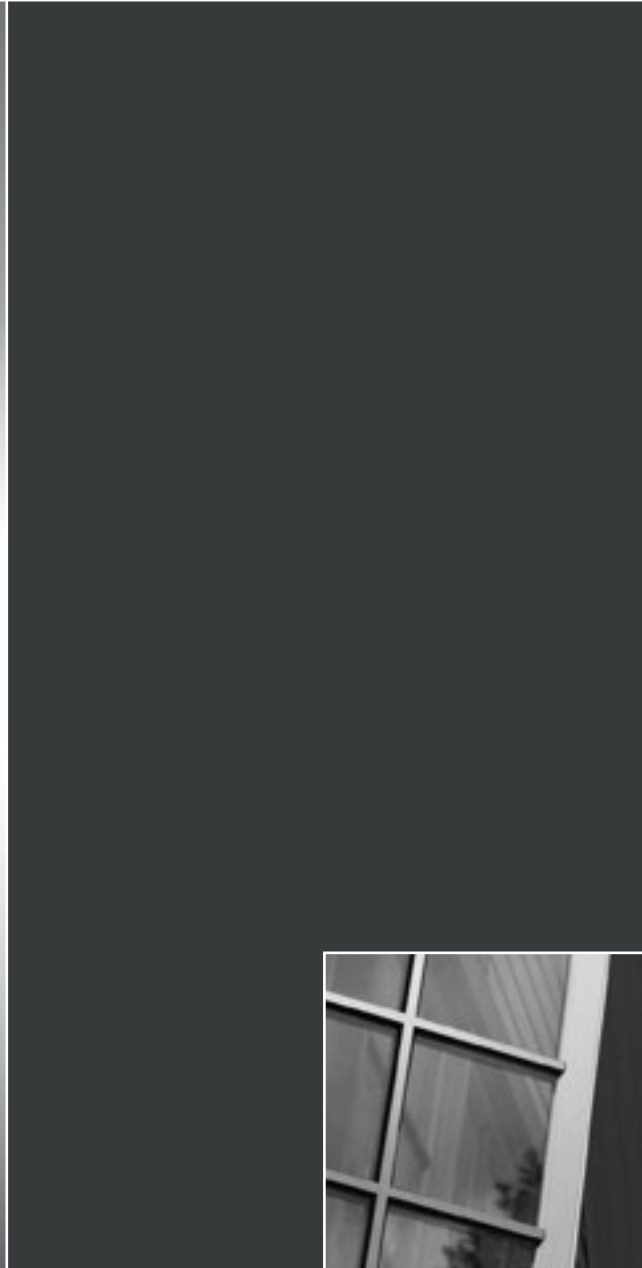


GUTMANN NORDWIN



WOOD-ALUMINIUM
WINDOW SYSTEM

SYSTEM DESCRIPTION

The NORDWIN aluminium system can be installed without alteration of the wood cross section.

- › Additional time-consuming and expensive processing of glazing strips is omitted because the aluminium sash profile replaces the glazing strip.
- › Aluminium frames are installed bay by bay in a multipart window, which permits rational assembly of the aluminium windows.
- › Mullions, transoms, fixed glazing, double rebate and element linkage can be carried out easily.
- › With small radii on the visible edge, the profiles display clear lines.
- › GUTMANN NORDWIN can be processed with the accessory range from the GUTMANN MIRA system without restriction.

SYSTEM PROPERTIES OF CLASSES



Water tightness

9 A



Wind load

C 4/B 4



Air permeability

4

Test sample: Single sash top-hung window with fixed side glazing, outward opening (1,600 mm x 1,200 mm)
Test report 102 367 46/12

THERMAL INSULATION



¹ Element size: 1,230 x 1,480 mm | U_g value: 1.1 W/m²K | Glass spacer: Aluminium

SYSTEM CROSS SECTION

