

GUTMANN S70+



Rohan | Prague, Czech Republic







ALUMINIUM
WINDOW SYSTEM

SYSTEM DESCRIPTION

Standard window in the 70 mm series with good Insulation of $U_f = 1.9 \text{ W/m}^2\text{K}$.

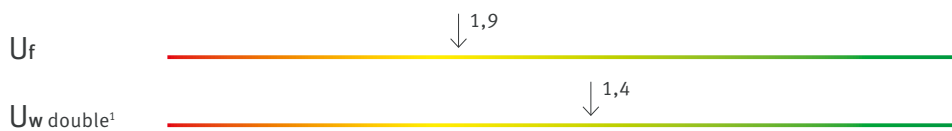
- › Symmetrical, stable structural design with identical corner and T connectors.
- › Thermally and structurally optimised Winglet insulators with high-strength PA 6.6 fiberglass technology.
- › Euro groove for free choice of hardware.
- › Surface mounted fittings up to sash weights of 300 kg; concealed fittings up to 180 kg.
- › Face width from 98 mm for tilt & turn windows.
- › Soundproofing up to 47 dB (SSK 5).
- › Burglar resistance RC 1N, RC 2 and RC 3 in accordance with DIN EN 1627.
- › Glass up to 60 mm in the sash, 50 mm in the fixed panel.

SYSTEM PROPERTIES OF CLASSES

	Water tightness	E1200		Wind load	C5/B5
	Air permeability	4		Operating forces	2

PB 10-00509-PB01-A01-02-de-01 | Element size: 1,172 x 2,800 mm with fixed panel

THERMAL INSULATION



¹ Element size: 1,230 x 1,480 mm | U_g value: 1.0 $\text{W/m}^2\text{K}$ | Glas spacer: Thermix TX.N plus

SYSTEM CROSS SECTION

