REAL STEEL / SELECTION SHEET

Three Janisol directions. Different decisions.

Jansen is the system provider. I review the actual steel configuration with your drawings; this is a selection reference, not an assembly certificate or fabrication drawing.

Janisol HI

Thermally broken steel windows and hinged doors. A starting point when you want coordinated steel faces across fixed glazing, windows and doors. Confirm the opening arrangement, glazing and required documentation.

View Janisol HI / /products/steel/jansen-janisol-hi

Janisol Lift-and-Slide

A thermally broken steel patio-door direction. Review panel arrangement, threshold and drainage together with handling, site access and the local installation plan. Do not carry over HI performance classes to this system.

View Janisol Lift-and-Slide / /products/steel/jansen-janisol-lift-and-slide

Janisol Arte 2.0

A slender steel direction for heritage-style glazing and detailed divided-light work. Review the exact vent or door, head shape and glass package; do not treat Arte as interchangeable with HI for size or thermal performance.

View Janisol Arte 2.0 / /products/steel/jansen-janisol-arte-2

Real steel and steel-look aluminum are separate products. A photograph, profile outline or system-provider brochure does not establish the final fabrication geometry, approved size or performance of your supplied assembly.

Real steel overview / windowsguy.com/steel-windows-and-doors

REAL STEEL / PROJECT BRIEF

Resolve the detail before the order.

The useful comparison is between configurations that suit the same opening and the same project requirements.

- **Architectural intent.** Identify the elevation, head shape, divided-light design, fixed glazing and operating leaves. Mark what must align across windows and doors.
- **Assembly evidence.** Confirm the selected profiles, glazing, hardware and required documentation. System-provider performance classes are specific to tested arrangements, not a blanket promise for every unit.
- **Opening and threshold.** Review clear opening, inward or outward swing, sill drainage, flashing and the transition to adjacent finishes on the proposed sections.
- **Site and handling.** Confirm the supplied assembly and glass handling method, access, local unloading and lifting plan with the installation team. Do not infer handling needs from a reference image.
- **Approval and responsibilities.** Review the shop drawings and local installation requirements with your architect and builder. Confirm the current scope, schedule and commercial terms per project.

Project-specific review. No NFRC, Passive House, hurricane, fire or security certification is promised by this sheet. Any required approval must match the supplied configuration and accepted project documentation. Steel is quoted from drawings; terms are confirmed per project.

WHAT TO SEND

Plans or an opening schedule, project location, preferred steel direction, reference images, intended operation and the documentation your design or permit team requires.

Send your steel drawings / windowsguy.com/quote

Ask Kai / windowsguy.com/contact