

ALUMINIUM FAÇADES

Reynaers ElementFaçade 7

A unitised aluminium façade system with elements prepared in the factory and installed on site. Designed for rapid assembly, consistent quality and bespoke architectural solutions.

Product overview

System type	Unitised
Best profile Uf value	1,30 W/(m²·K)*
Maximum glass weight	300 kg*
Sound insulation Rw(C;Ctr)	43(-2;-4) dB*
Element width	1000-2700 mm*

Variants and specification

Variants	Female-Female, Male-Female, Straight Cut, Mitre Cut, Glazing Bead, Structural Glazed, High Insulation
Profile finish	Colours and finishes selected for each project
Glazing	Glazing units and fixing method selected for the system variant
Design	Dimensions, loads and connections checked against project requirements

Which specification do these figures apply to?

* Figures indicate the manufacturer's system capabilities. Values depend on dimensions, profile combinations, glazing and the selected variant; the best values are not necessarily achievable in one structure. Uf describes the profile, while whole-façade Ucw is calculated for each project.

Reynaers product information · Technical data