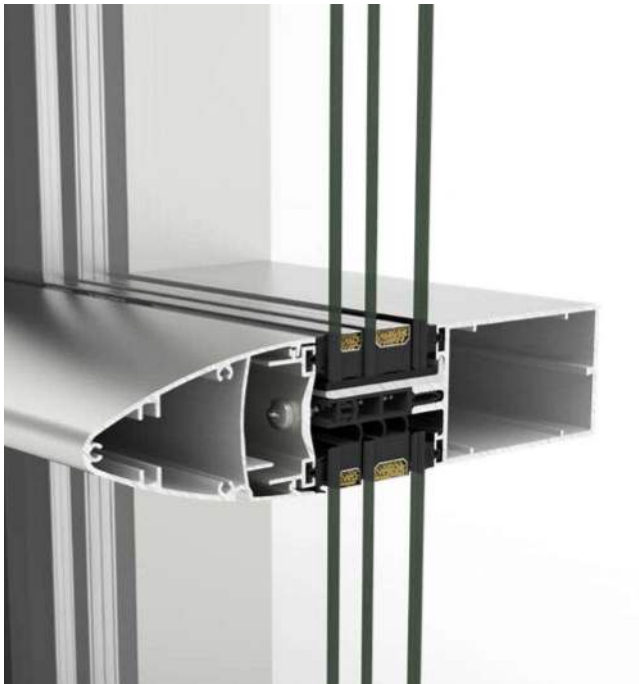


TPH 52 FACADE

This TPH 52 façade is a mixed system that evolved from the combination of the TP 52 and the SG 52 systems. It maintains the **pairing of the pressure cover on the horizontal gaskets** highlighting the line in this direction whilst **the glazing fixing is achieved by way of clips and the U profile on its vertical edge**.

The large Thermal Break, combined with its ample glazing capacity of up to 44 mm with glass compositions of large thicknesses and energy efficiency, presents to this new range of façades excellent thermal and acoustic performance features.





TRANSMITTANCE

U_{cw} from **0.6 (W/m²K)**

Consult dimensions and glass.

GLAZING

Maximum glazing: **64 mm**

Minimum glazing: **6 mm**

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents.

Air permeability (EN 12152:2000): **Class AE**

Water tightness (EN 12154:2000): **Class RE₁₅₀₀**

Wind resistance (EN 13116:2001): **APT**

(Design loading 2000 Pa - Security loading 3000 Pa)

Test reference 3.00 x 3.50 m.

SECTIONS

Mullion 52 mm
Transom 52 mm

PROFILE THICKNESS

Mullion 2.1 & 3.0 mm
Transom 2.1 mm

THERMAL BREAKING

Thermally broken
profiles in 6, 12 & 30
mm stackables.

MAXIMUM WEIGHT

180 Kg (Projecting opening)

MAXIMUM / LOW DIMENSIONS

Max. Width (L) = 2,500 mm
Max. Height (H) = 2,500 mm

Min. Width (L) = 500 mm
Min. Height (H) = 650 mm

Hidden projecting opening.

OPENING POSSIBILITIES

Hidden projecting opening.

COVERS

85 mm deep elliptical cover.

H shape cover, 34 mm deep.

Rectangular cover: 14, 19 100 & 145 mm deep.



CWCT British Standard.

