

# **TPV 52 Façade**

## **Transmittance**

Ucw from 0.6 (W/m²K)
Please consult dimensions and glass

## Glazing

Maximum glazing: 44 mm. Mínimum glazing: 6 mm.

### **Finishes**

Colour powder coating (RAL, mottled and rough) Wood effect powder coating Anti-bacterial powder coating Anodized

## Categories achieved at test centre

Air permeability (EN 12152:2000): Class AE

Water tightness (EN 12154:2000): Class RE<sub>1500</sub>

Wind resistance (EN 13116:2001): APT (design loading 2000 Pa- security loading 3000 Pa) Test reference 3,00 x 3,50 m.

Certification CWCT British Standard



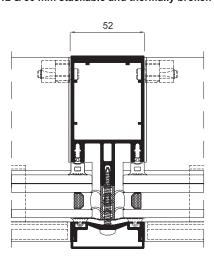


## Internal seen section

Mullion 52 mm. 2,1 & 3,0 mm. Transom 52 mm. 2,1 mm.

#### 6, 12 & 30 mm stackable and thermally broken profiles

Profile thickness



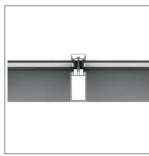
#### Covers

H shape cover, 34 mm deep. Rectangular cover:14, 19 100 & 145 mm deep Pyramid shape cover, 155 mm deep









## Opening possibilities



Hidden projecting

## Maximum / Low dimensions

Projecting opening

Max. Width (L) = 2.500 mm. Min. Width (L) = 550 mm. Max. Height(H) = 2.500 mm. Min. Height (H) = 650 mm.

## Maximum weight

Projecting opening 180 Kg.

