

PANORAMA 52

Curtain Wall System



Technical Characteristics

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| Mullion | Depth | 52 mm. |
| | Height | 85 mm. to 245 mm. |
| Transoms | Depth | 52 mm. |
| | Height | 45 mm. to 135 mm. |
| Max Sash Weight (top hung) | 130 kg. | |

- Available in 3 different glazing appearances, conventional curtain wall, full structural glazing and 2 way structural glazing.
- Integrated with different types of windows and entrance doors (inward – outward opening), including projection top hung/ parallel opening type.
- Allow same profile for mullion and transom (option).
- Controlled drainage system via a special transom gasket.
- Allow mullion and transom connections with or without notching of mullion or transom.

Complies with European norm EN 13830

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|-------------------------|---|
| Air Permability | (Class AE750) |
| Water Tightness | (Class RE900) up to 900 pa. |
| Resistance to wind load | up to 2000 pa. |
| Impact Resistance | (Class I5/E5) |
| UF values | 1.8 to 3.3 W/m ² K DIN EN ISO 10077-2 |

