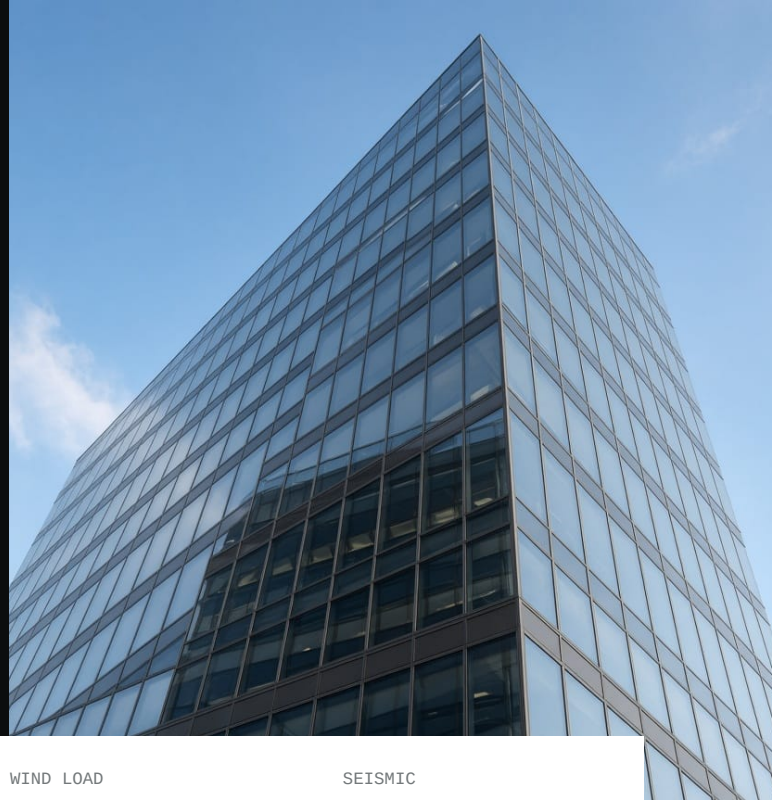


Curtain Wall & Facades

Façades engineered, tested and shipped by one team.



MULLION DEPTH

120 – 250 mm

FLOOR HEIGHT

up to 6 m

WIND LOAD

up to 4,000 Pa

SEISMIC

±25 mm drift

Stick and unitized curtain wall engineered in-house, with structural calcs, shop drawings and mock-up testing for commercial towers.

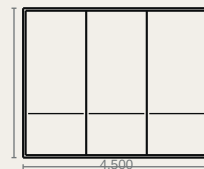
TECHNICAL DATA

Air permeability	AE1200 EN 12152
Water tightness	RE1500 (1,500 Pa) EN 12154
Wind load	4,000 Pa design · 6,000 Pa safety EN 13116
Thermal transmittance Ucw	from 1.2 W/m²K EN ISO 12631
Seismic drift	±25 mm inter-storey AAMA 501.4
Mullion depth	120 – 250 mm —
Floor-to-floor height	up to 6 m —

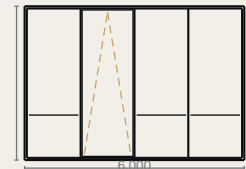
GLAZING

- Double or triple IGU up to 3 × 6 m
- Heat-strengthened laminated outer pane
- Ceramic frit and spandrel panels
- Heat-soak tested toughened glass

CONFIGURATIONS



STICK SYSTEM · 3 BAYS



UNITIZED · WITH VENT

HARDWARE

- Concealed top-hung parallel vents
- Stainless brackets with 3-D adjustment
- Dow / Sika structural silicone
- Integrated blinds and BMU restraint points

LEAD TIME

45–60 days after shop-drawing approval

MINIMUM ORDER

Project-based

WARRANTY

10 years system · 15 years coating · 10 years sealant