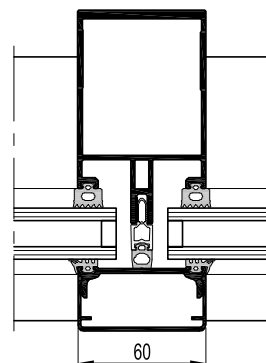


ConceptWall 60

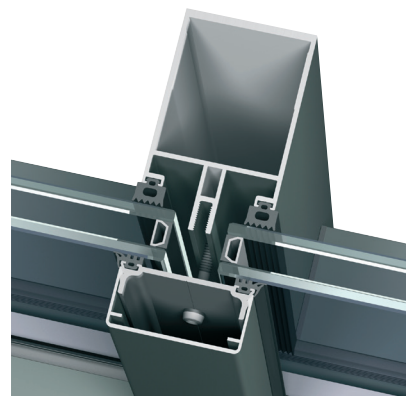
Façades









Solution for heavy glass panes

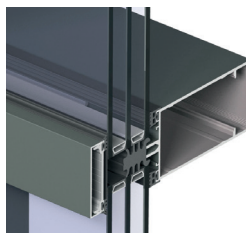
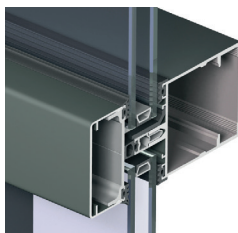
The ConceptWall 60 curtain wall system is ideal for higher wind load areas thanks to stronger aluminium profiles and larger glass rebates, compared to ConceptWall 50. Its functional design makes manufacturing and installation equally easy.

- Excellent thermal and AWW performance
- Freedom in both building shapes and profile design
- High weights and large spans



PERFORMANCE	
 Thermal insulation (Uf)	Down to 0.76W/m²K
 Acoustic performance (Rw (C; Ctr))	33 (-1; -4) dB / 56 (-1; -5) dB
 Air tightness	600 Pa (class A4)
 Wind load resistance	Up to 2400 Pa
 Water tightness	Up to 1200 Pa (class RE 1200)
 Burglar resistance	Up to RC 3 (ENV 1627)

Performances and properties depend on size, profile combinations, hardware and infill choices.


PROPERTIES
STANDARD
HIGH INSULATION
STRUCTURAL CLAMPED

Inside visible width

60 mm

60 mm

60 mm

Outside visible width

60 mm

60 mm

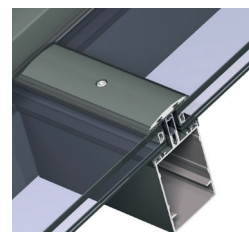
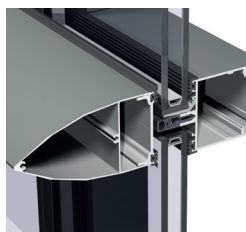
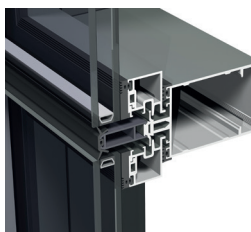
 Silicon joint or EPDM gasket of
20 mm width

Glass thickness

6 - 62 mm

22 - 62 mm

27 - 63 mm


PROPERTIES
STRUCTURAL GLAZED
**HORIZONTAL/VERTICAL
LINING**
ROOF APPLICATION

Inside visible width

60 / 88 mm

60 mm

60 mm

Outside visible width

 EPDM gasket of
27 mm width

 mix of 20 / 30 mm joint
& 60 mm pressure plate

60 mm

Glass thickness

24 - 36 mm

22 - 48 mm

6 - 48 mm



Hotel Altapura, Val Thorens, France

Architect: Studio Arch

Photo: Laurent Brandais

 the high
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