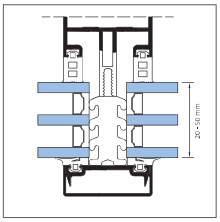
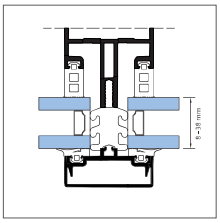


ELEGANCE 52 ST
/ CAPPED CURTAIN WALLING

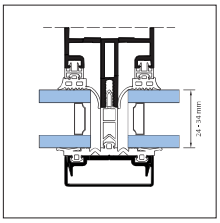
Elegance 52 ST is anything but standard, with a proven history for performance and thermal insulation, solutions range from cold single glazing to high performance achieving the requirements of Passive House certification from IFT Rosenheim.



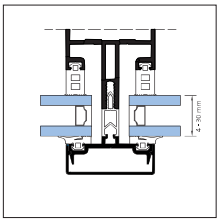
ELEGANCE 52 SHI
Super High Insulated
- Thermal performance according to "passive house" standards.
- Um, Ut = 0,94 - 1,0 W/m2K
- PE-insulator (concept Foam-Power®) with a depth of 36 mm



ELEGANCE 52 SI
Super Insulated
- Um, Ut = 1,1 - 1,5 W/m2K
- PE-insulator (concept Foam-Power®) with a depth of 24 mm



ELEGANCE 52 I
Insulated
- Um, Ut = 2,1 - 2,5 W/m2K
- Improved thermal glazing gaskets



ELEGANCE 52 BASIC
- Um, Ut = 2,8 - 3,5 W/m2K

- Four drainage level profiles are available for intricate fenestrations
- Drainage can be both pane / field / compartmental, or via the mullion.
- A comprehensive range of profiles assure an optimised inertia for horizontal and vertical spans
- All transoms can be front loaded thanks to an innovative spring support cleat.
- Extensive range of cover caps to create an endless array of external appearances
- Dry glazing is achieved using EPDM internal glazing gaskets.
- Punch tools and drill jigs ensure accurate and fast pre-fabrication of all connection, drainage and aeration preparations.

SYSTEM PERFORMANCE

Airtightness	A4
Watertightness	RE1200
Wind resistance	3000
Impact resistance	I5 / E5