

SFB 2060 is our heavy duty door system, which has been well tested and tried on the market with the absolutely highest loads that doors in this range have been subjected to. The door system is based on uninsulated aluminium profiles. The depth of the profiles is 60 mm, and the rebate profile can be easily replaced in the case of damage. The outside glazing bead is integrated in the door profile. The range contains door profiles for both narrow and modular section locks. Doors are available with anti-squeeze back edge - in this version the hinges are hidden in the bottom and top edge. Apart from this, the anti-squeeze version is available with standard hinges and rubber strips. SFB 2060 doors are always mitred in all four corners, and the profiles are screwed together with pressure-cast corner fittings, which gives the strongest door leafs available on the market. In order to ensure the best strength of the door with anti-squeeze back edge we use a fully mitred door leaf, which is then complemented with a rounded profile or rubber strips in the back edge. The rebate provides space for single glass, double glazing units or infill panels. The door system profiles can be anodised, powder coated or coated using the Decoral method.

Surface finish: see chapter M.

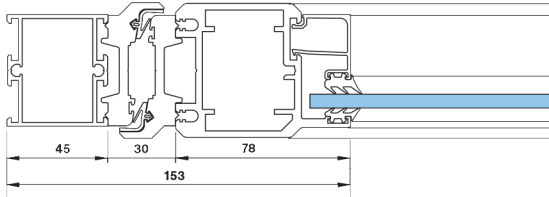
Principle details

SFB 2060

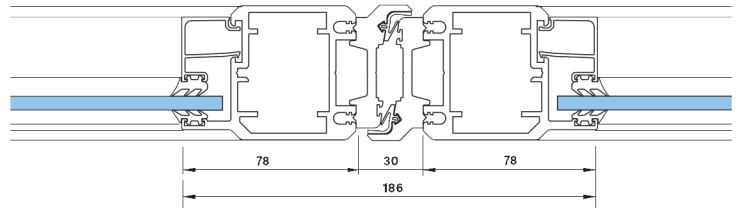
Door system SFB 2060 enables different combinations of frame and door leaf profiles. Door leaf profiles for narrow and modular locks are available for inward and outward opening doors. Frame profiles, door leaf profiles, rebate profiles, and glazing beads can be

combined with various colours and types of surface finish. For example, powder coated frame profiles and clear anodised door leaf profiles.

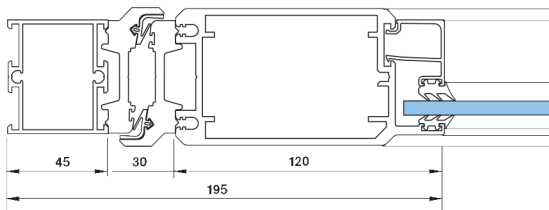
Surface finish: see chapter M.



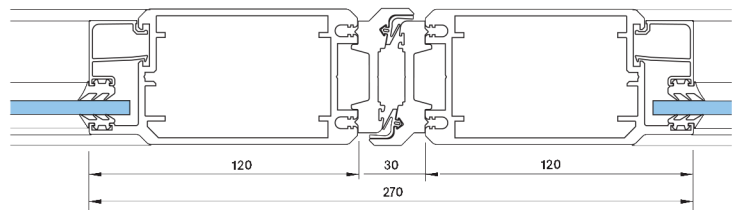
Narrow profile



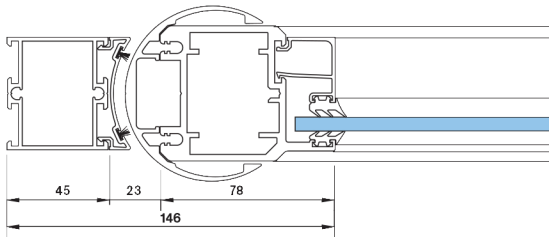
Meeting door, narrow profile



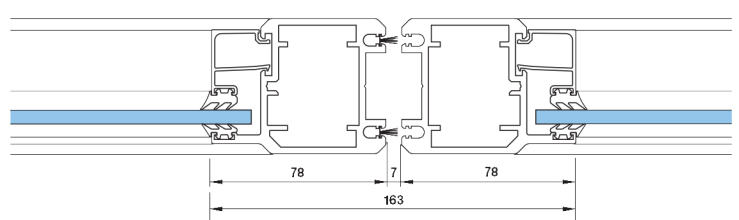
Modular profile



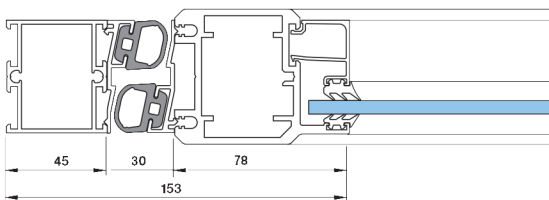
Meeting door, modular profile



Anti-squeeze back edge, rounded aluminium profile



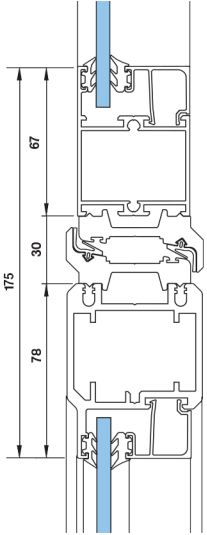
Double-leaf door without rebate profile, narrow profile



Anti-squeeze back edge, rubber strips

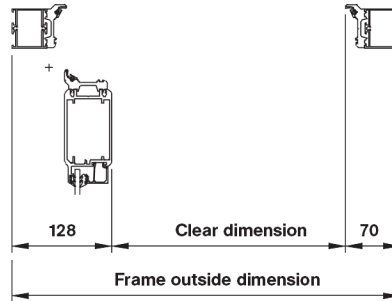
Principle details

SFB 2060

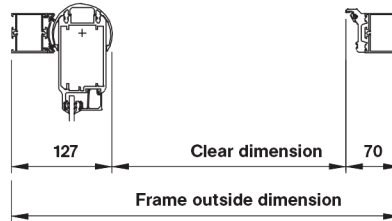


Door with top light

Clear dimension

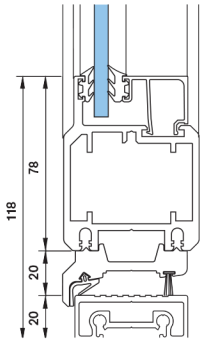


Rebate door

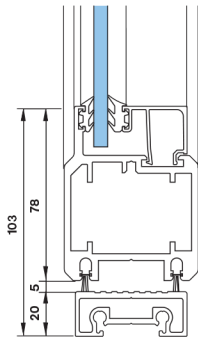


Door with anti-squeeze back edge

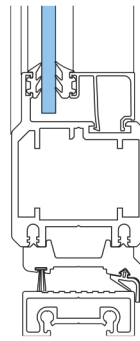
Door leaf/threshold combinations



Fully mitred door leaf, outward opening with rebate seal



Fully mitred door leaf with brush seal

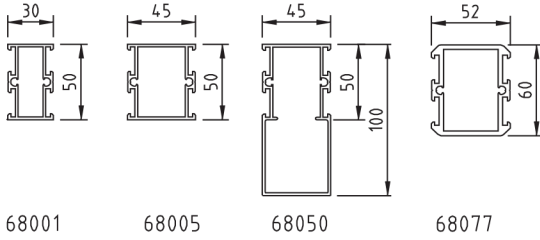


Fully mitred door leaf, inward opening with rebate seal

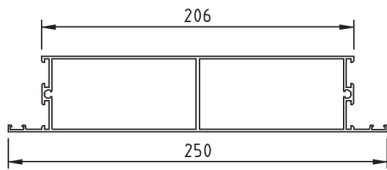
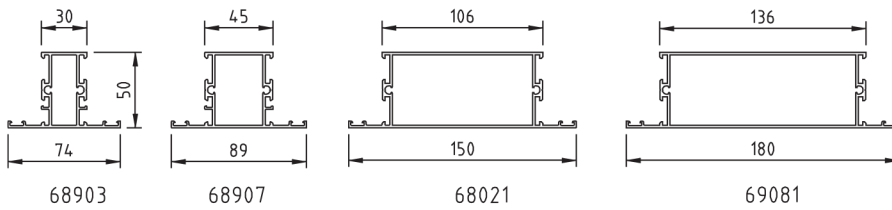
List of profiles

SFB 2060

Frame profiles

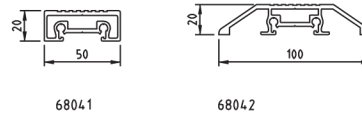


Cross-bar profiles



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Threshold profiles



Door leaf profiles

Rebate profile/anti-burglar profile

