

GUTMANN S50u



Ausschreibungstexte
finden Sie auch unter
www.ausschreiben.de

07.2012





Gmünder Ersatzkasse, Schwäbisch Gmünd, Deutschland | Gmünder Ersatzkasse, Schwäbisch Gmünd, Germany
Schöner.SeeberDeutschland.Müller Architekten | © www.rs fotografie.de

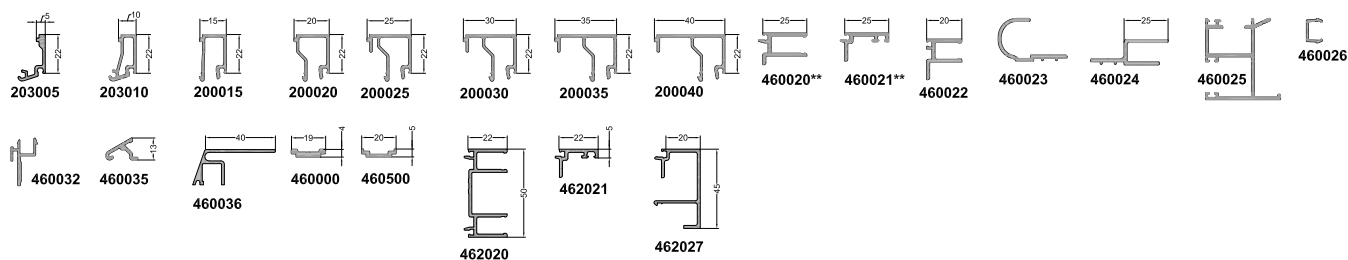
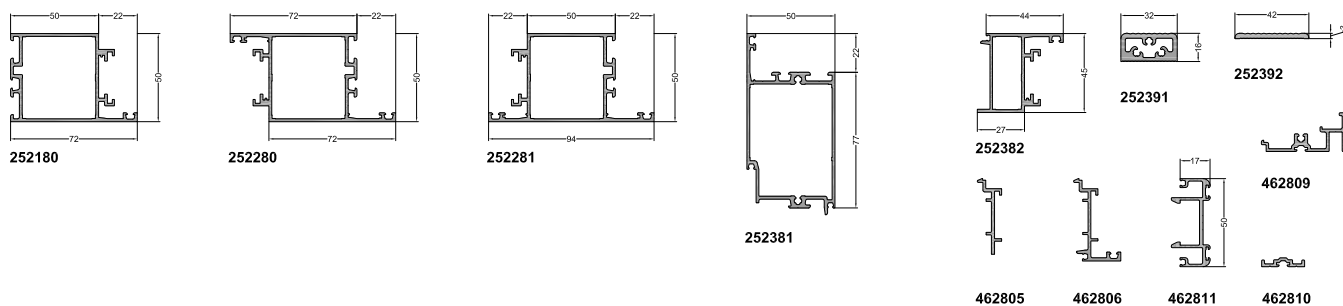
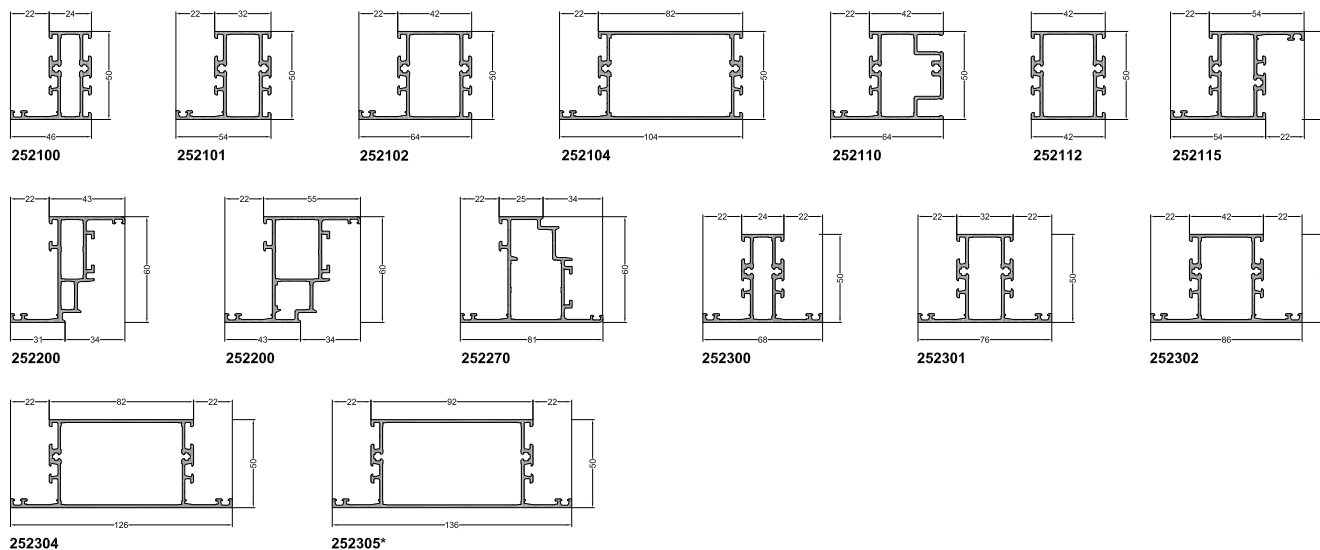
Technik und Optik in ihrer rationellsten Form

Die Fensterserie GUTMANN S50u ist für Gebäude mit geringen Wärmedämmforderungen konzipiert. Durch die Rahmenbautiefe von 50 mm wird der Fokus gezielt auf die Wirtschaftlichkeit gerichtet, mit Zeit- und Kosteneinsparung durch rationelle Verarbeitungsprozesse sowie optimierter Lagerhaltung.

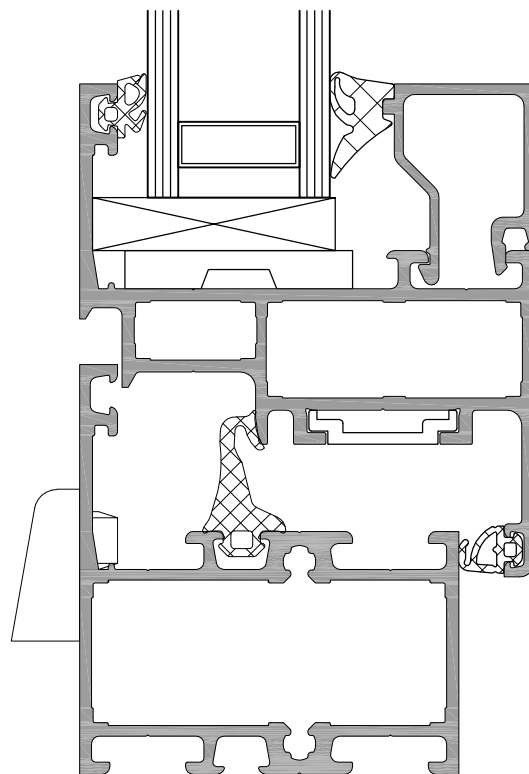
Technology and design at their most efficient

The window series S50u has been designed for buildings with low thermal insulation requirements. With an installation depth of 50 mm, the focus is directed to cost-effectiveness, time and money savings due to efficient production as well as optimized stock-keeping.





Systemeigenschaften / Konstruktionsvorteile System properties / Advantages in construction

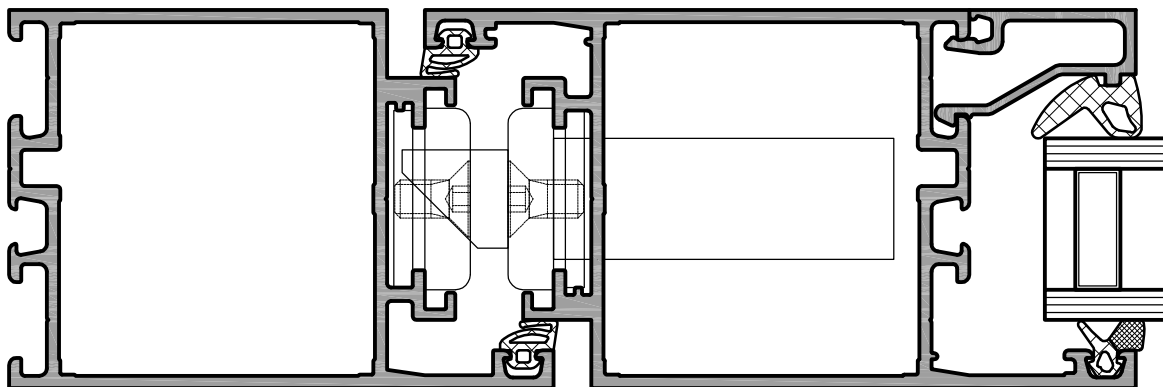


- Fensterserie aus ungedämmten Aluminiumprofilen als Lochfenster und Fensterbänder
- Profilbautiefe: Rahmen 50mm
Flügel 60mm
- Aluprofile mit identischer innerer und äußerer Glasleistennut.
- Eckwinkel und Stossverbinder, wahlweise zum verpressen bzw. verstemmen.
- Durchgängige Kompatibilität von Profilen, Zubehör, Dichtungen und Beschlägen, dadurch verringertes Systemzubehör.
- Verglasungsdichtungen aussen und innen umlaufende EPDM-Dichtungen, optisch abgesenkt mit reduzierten Dichtungsansichten.
- Öffnungsarten:
DK / Dreh / Kipp vor Dreh / Kipp
- Alle Beschläge mit Euro-Nut.
DIN L und R verwendbar.

- Window series made of non-insulated aluminum profiles for windows and window hinges
- Profile section depth: Frame 50mm
Sash 60mm
- Aluminum profiles with identical inner and outer glass bead grooves.
- Angle brackets and joint connectors, either for pressing or pinning.
- Full compatibility of profiles, accessories, gaskets, and fittings, and therefore fewer system accessories.
- Glazing gaskets on the exterior and on the interior circumferential EPDM gaskets, visually countersunk with reduced view of the seal.
- Opening variations
Tilt & Turn / Turn / Tilt before Turn / Tilt
- All fittings with Euro groove.
DIN L and R applicable.

Systemeigenschaften / Konstruktionsvorteile

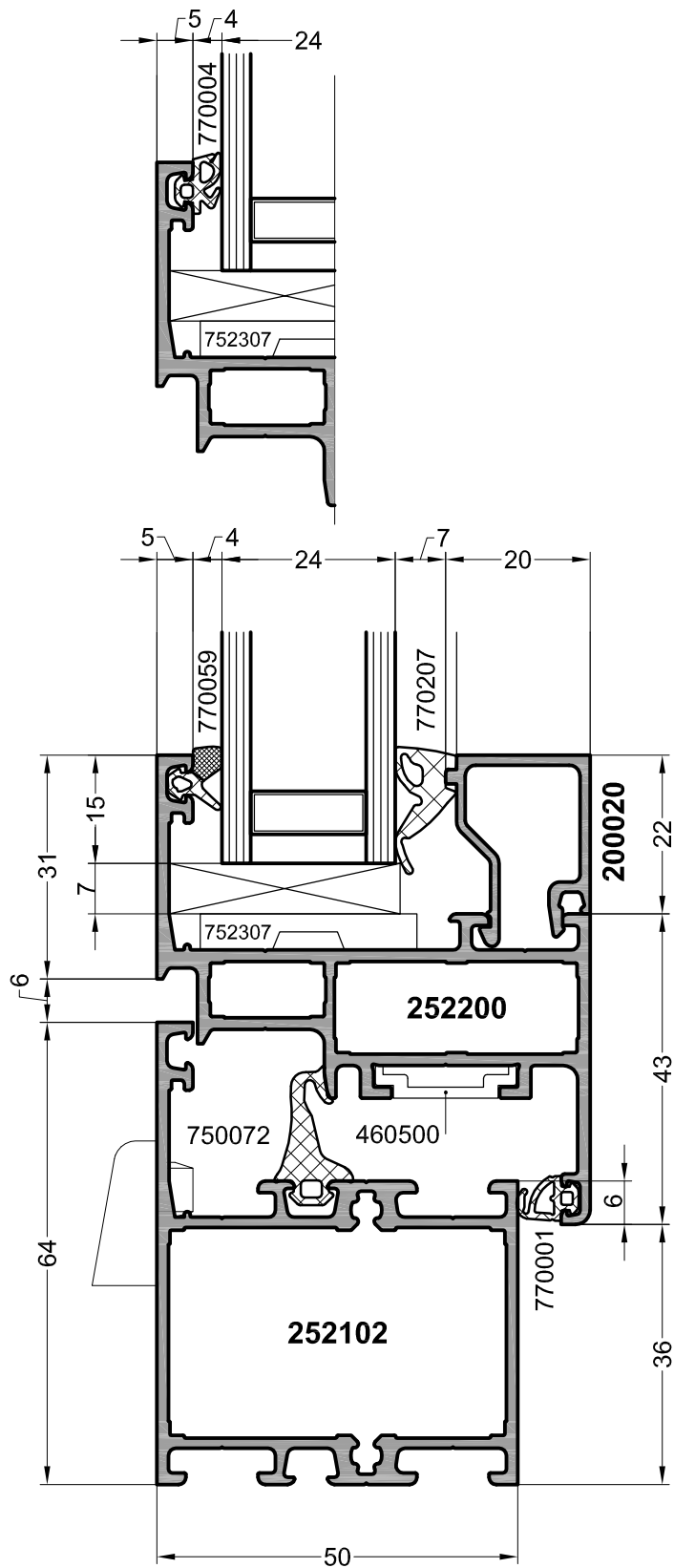
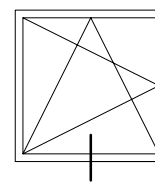
System properties / Advantages in construction



- | | |
|---|---|
| <ul style="list-style-type: none"> • Türserie aus Aluminiumprofilen analog passend zur Fensterserie S50 als 1-flgl. und 2-flgl. Türen ausführbar. • Profilbautiefen: Rahmen und Flügel = 50mm • alle Hohlkammern vorgerichtet für eine Eckwinkelgrösse. • Verglasungsdichtungen umlaufend aus EPDM - Dichtprofilen, optisch abgesenkt zur Reduzierung der Dichtungsansicht. • Einsteckschlösser und Schliessbleche zum Klemmen mit vorgerichteten Nutensteinen, Falle und Riegel ohne Zusatzfräsungen am Rahmenprofil. • Schlösser und Schliessbleche mit Edelstahlstulp 24 x 6mm einheitlich identisch für Einfachschlösser und Mehrfachverriegelung. • Durchgängige Kompatibilität von Profilen / Zubehör und Dichtungen mit der Fensterserie S50, dadurch verringertes Systemzubehör. | <ul style="list-style-type: none"> • Door series of aluminum profiles to match the S50 window series, doors available as single-leaf or double-leaf. • Profile section depths: Frame and sash = 50mm • All hollow chambers made for one angle bracket size. • Glazing gaskets circumferential made of EPDM sealing profiles, visually countersunk to reduce the view of the seal. • Mortise locks and striking plates fixed to clamp prepared sliding blocks, latch and bolt without additional milling at the frame profile. • Mortise locks and striking plates with a stainless steel cuff measuring 24 x 6 mm for single and multiple locking. • Full compatibility of profiles / accessories, and gaskets with the S50 window series, and therefore fewer system accessories. |
|---|---|

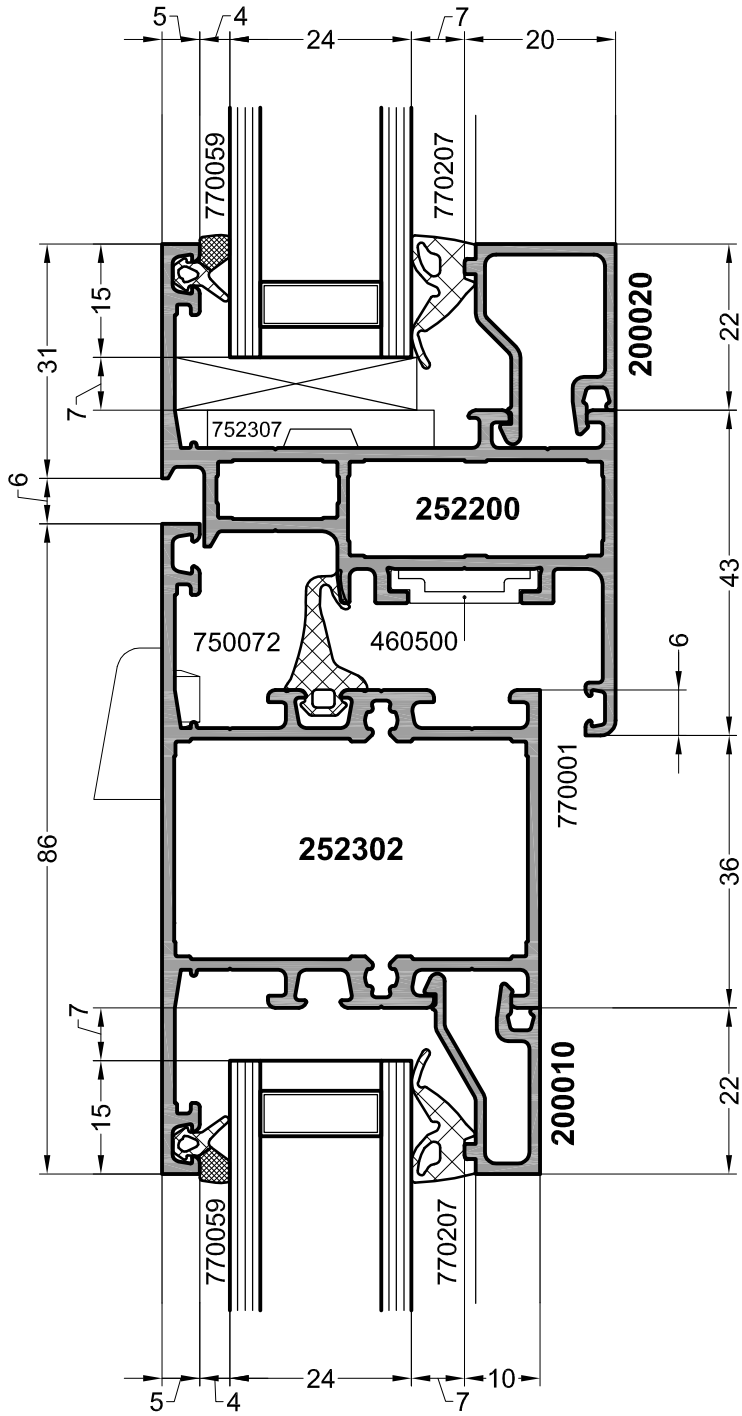
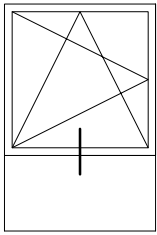
Regeldetail / Regular details

Varianten für Einsatz äußerer Verglasungsdichtung /
Variations for application of outer glazing gaskets

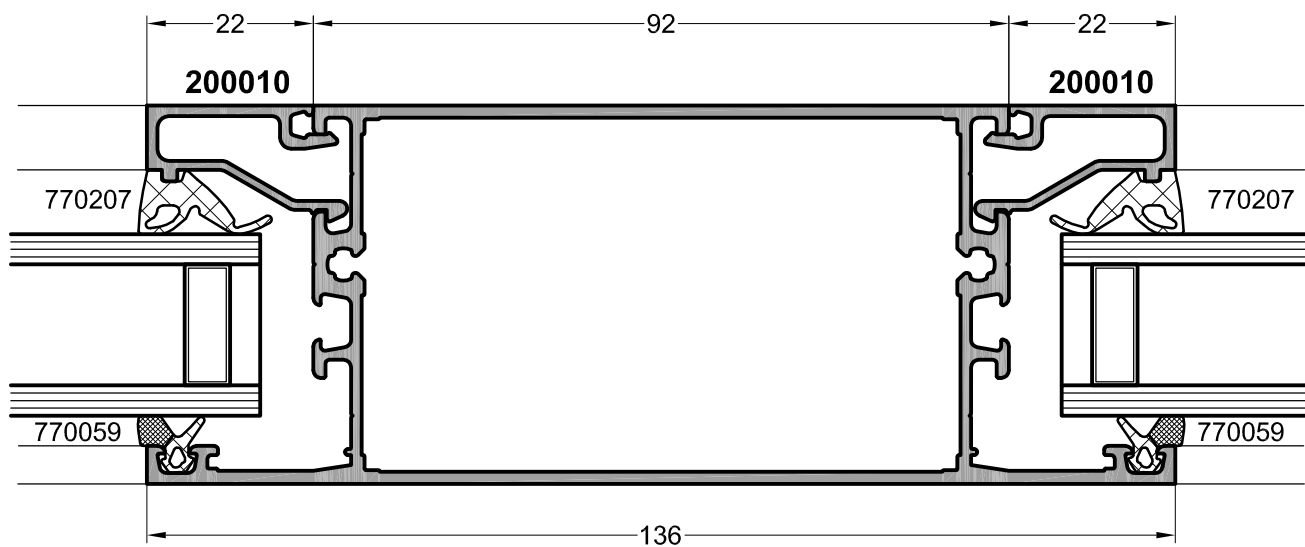
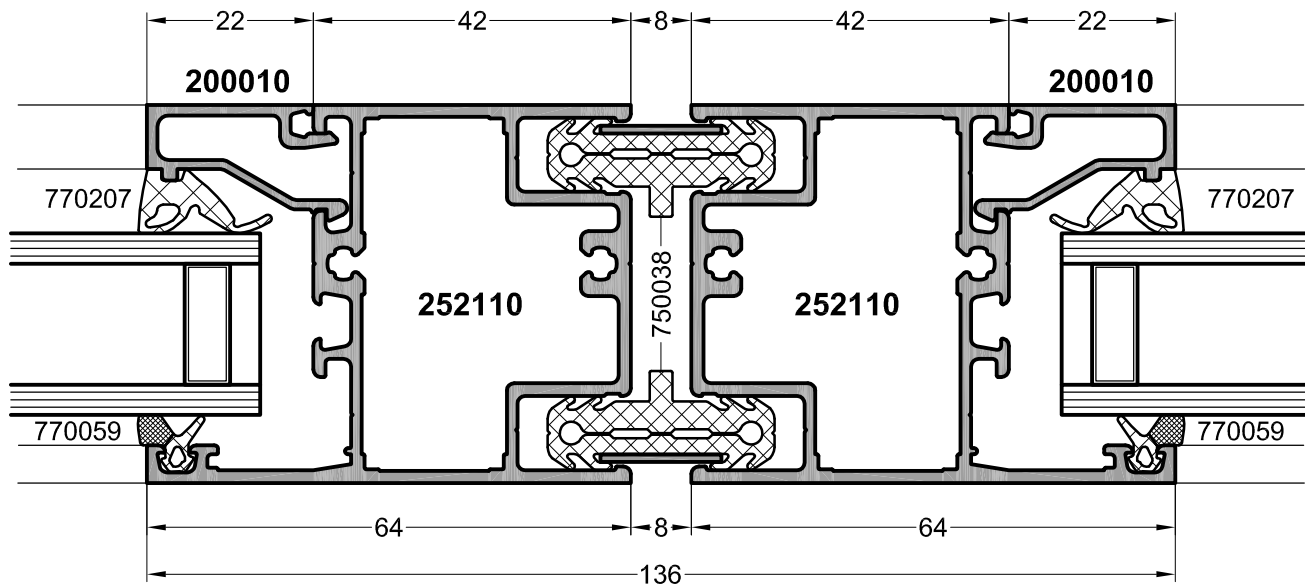
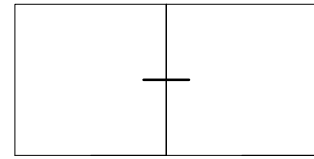




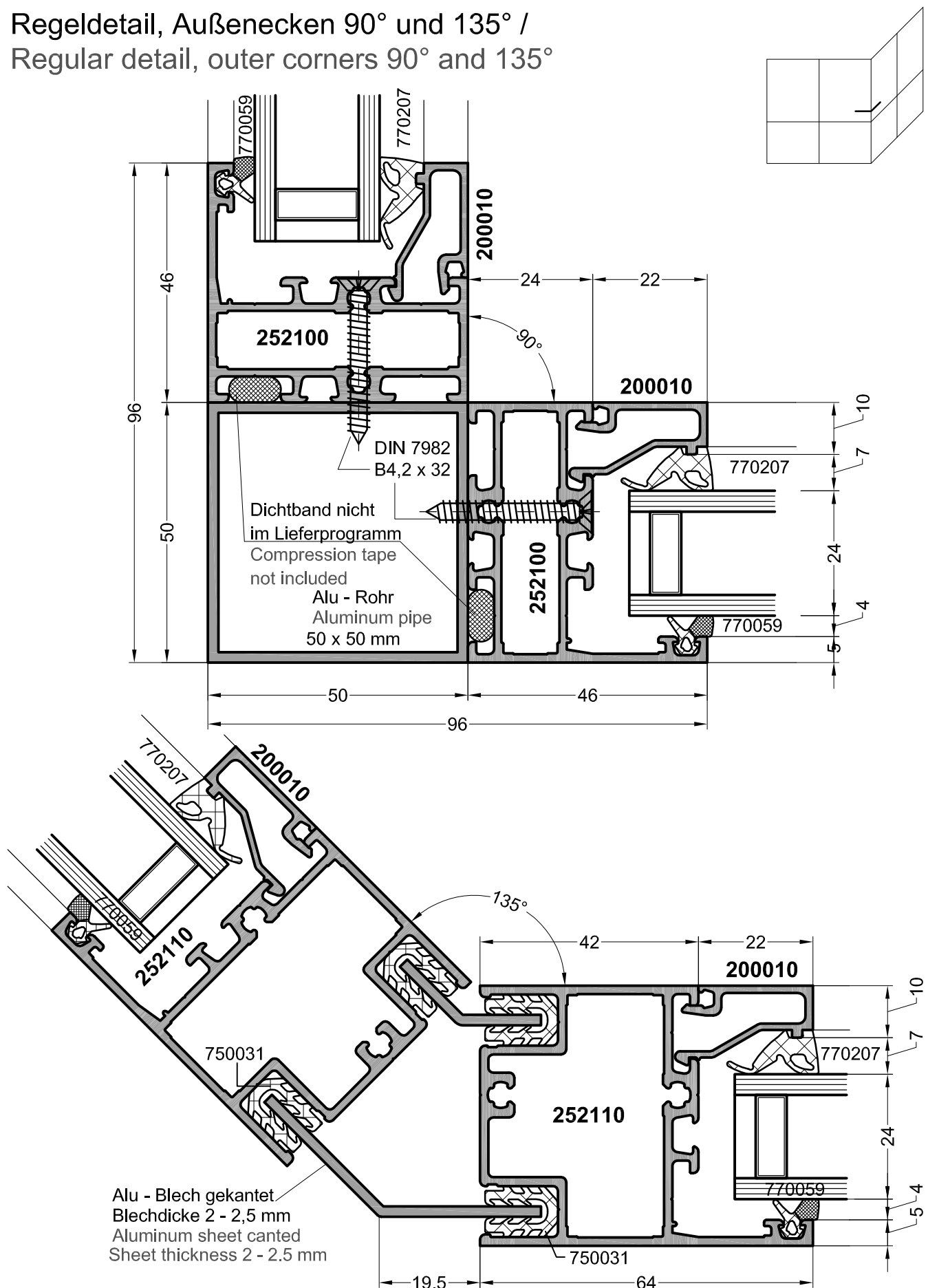
Regeldetail / Regular details



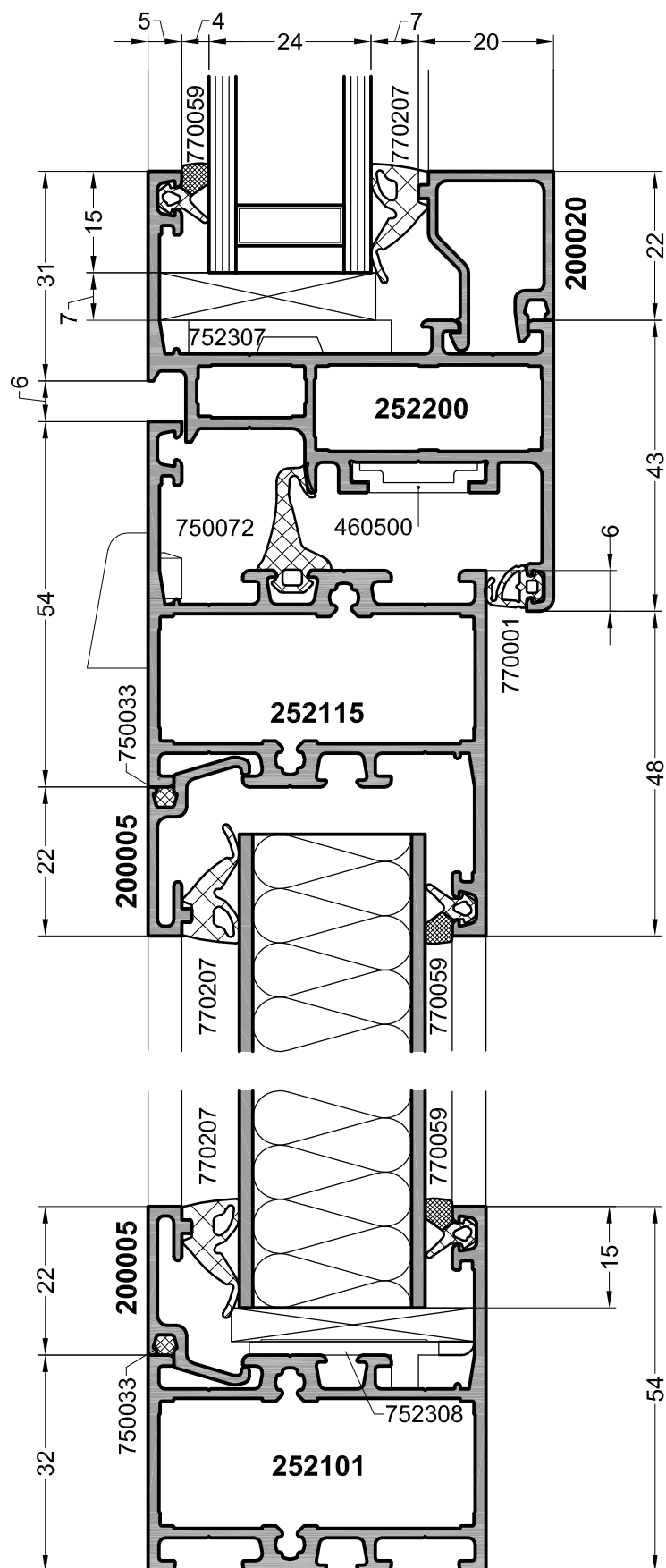
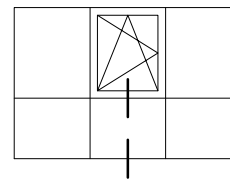
Regeldetail / Regular details



Regeldetail, Außenecken 90° und 135° /
Regular detail, outer corners 90° and 135°

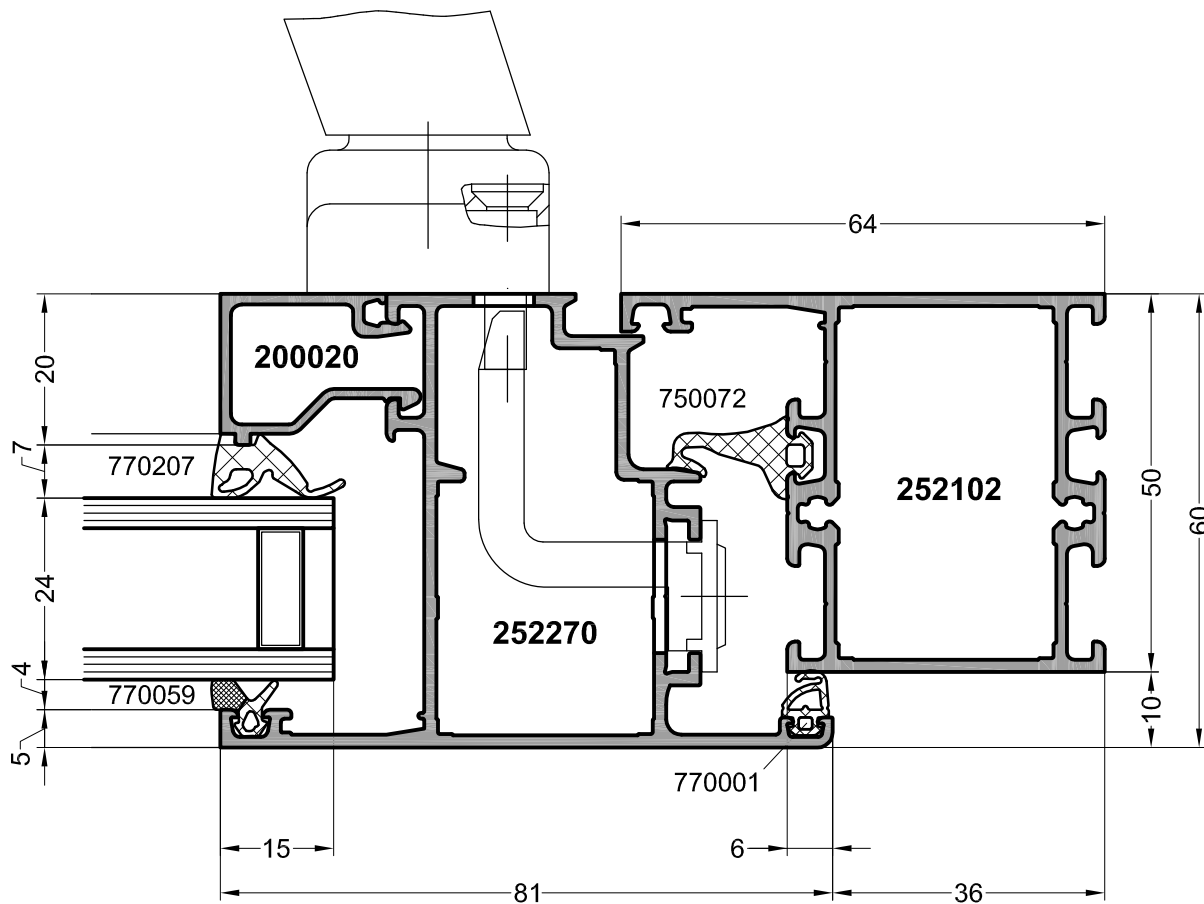
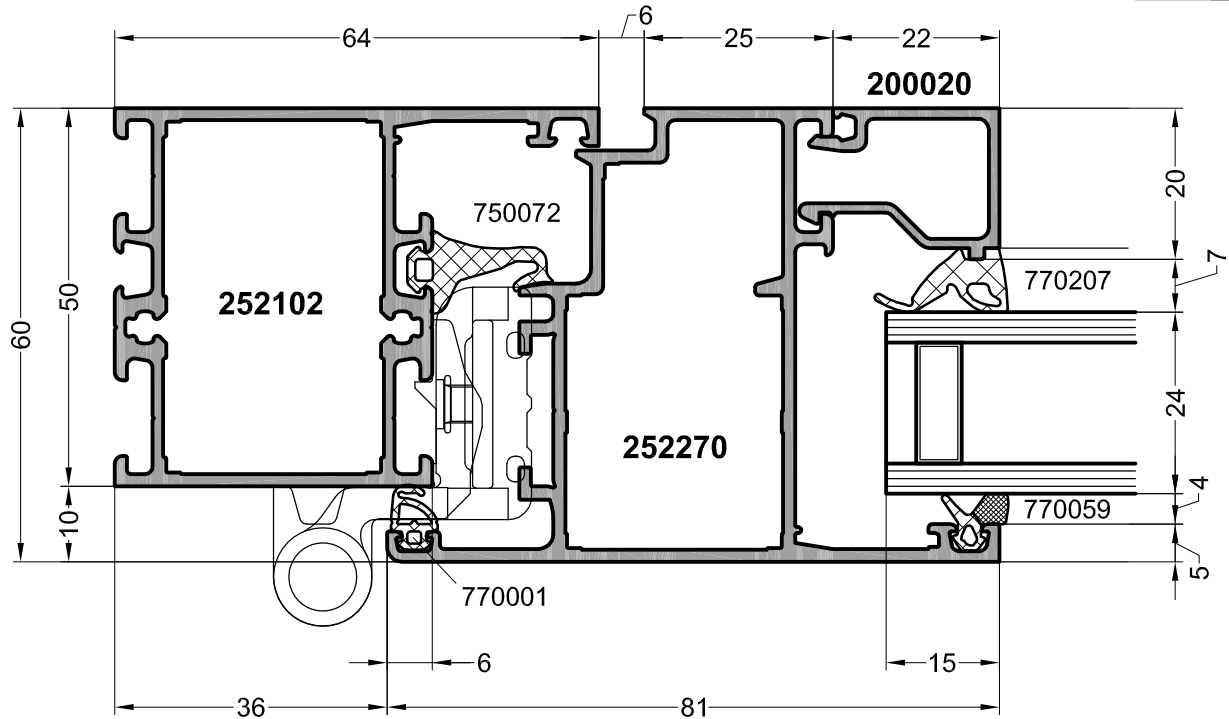
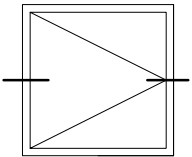


Regeldetail, Verglasung von außen Regular detail, glazing from the exterior

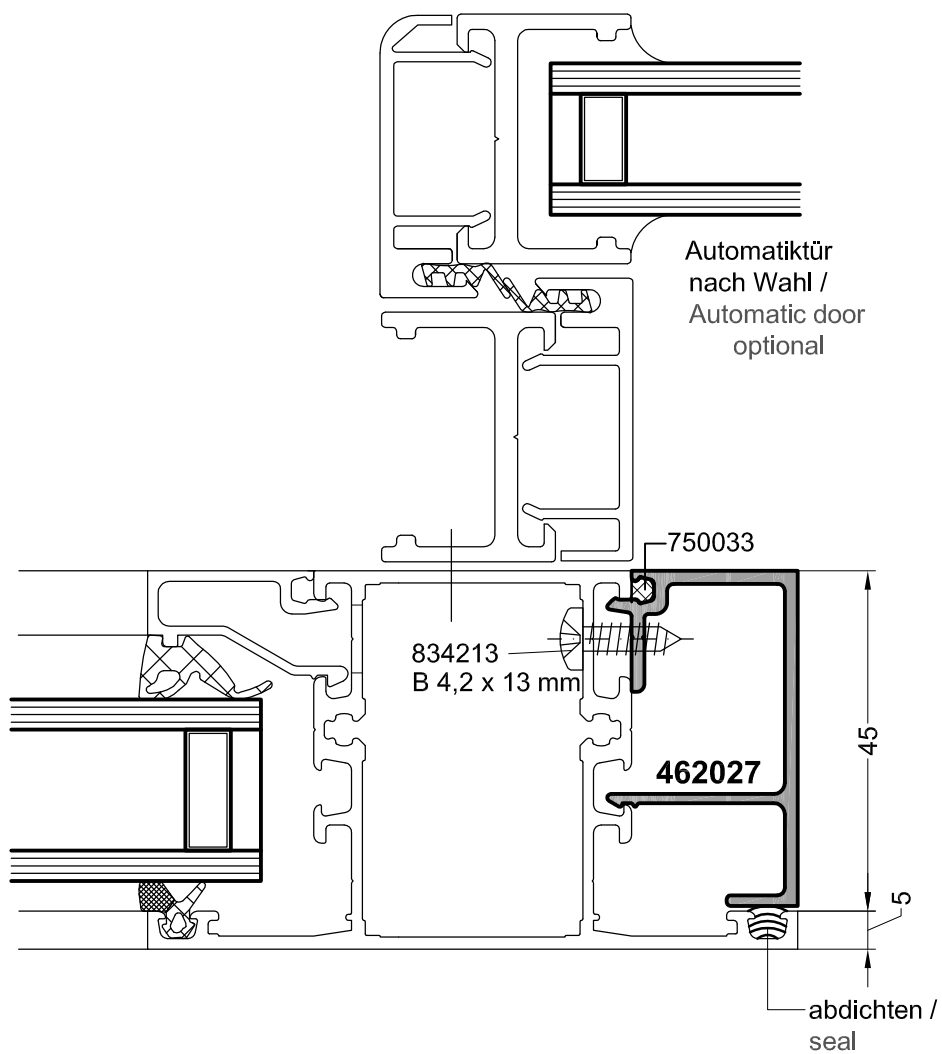




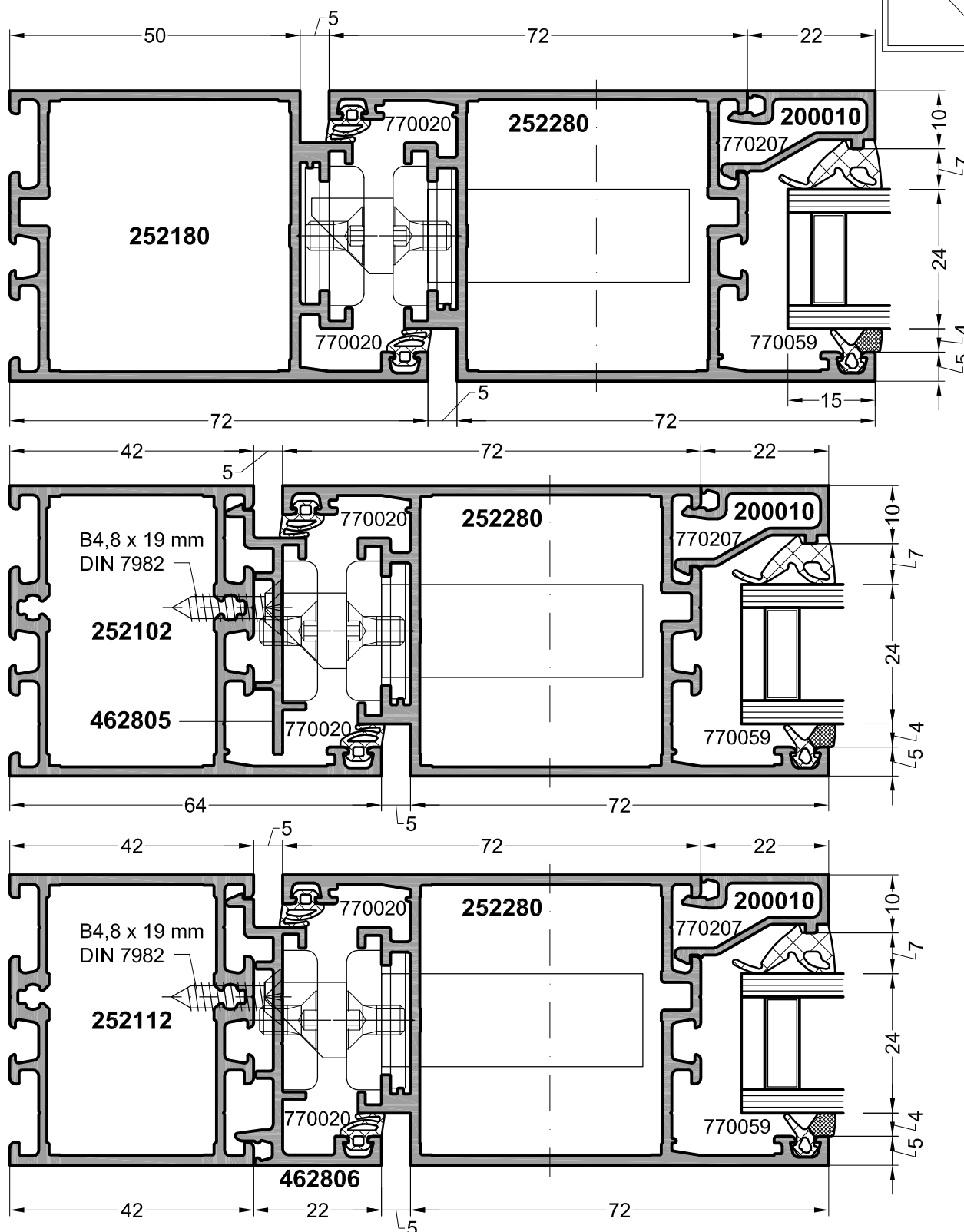
Regeldetail, Drehflügel auswärts /
Regular detail, outward turn sash

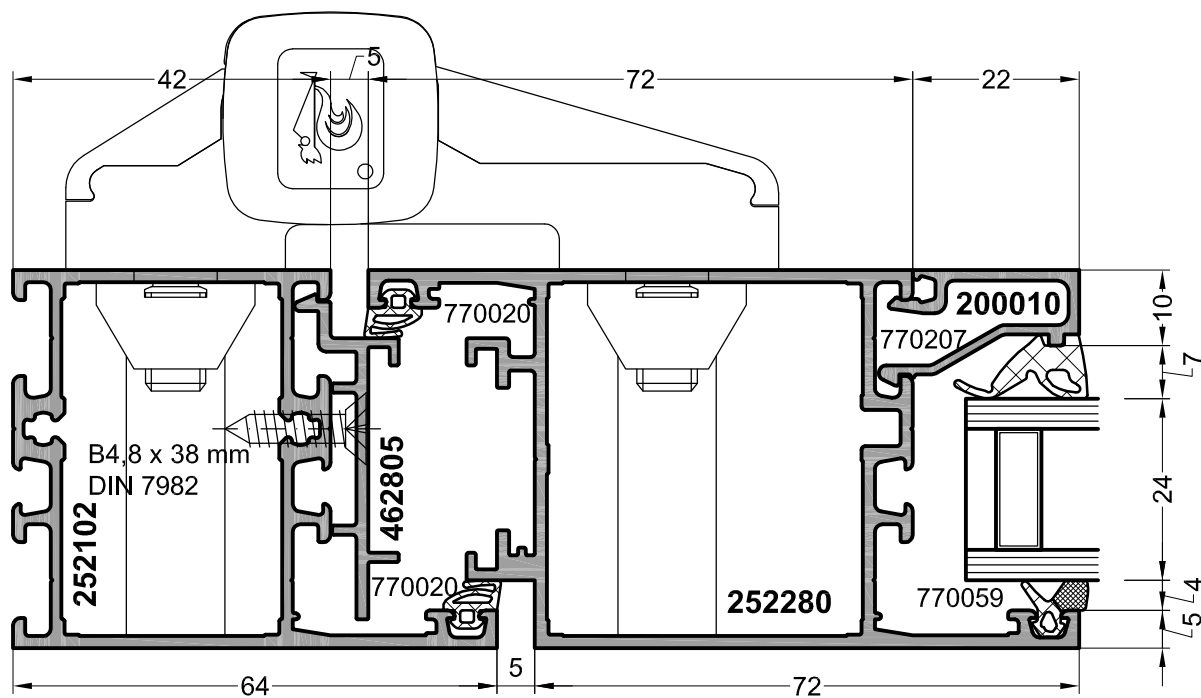


Abdeckprofil / Cover profile

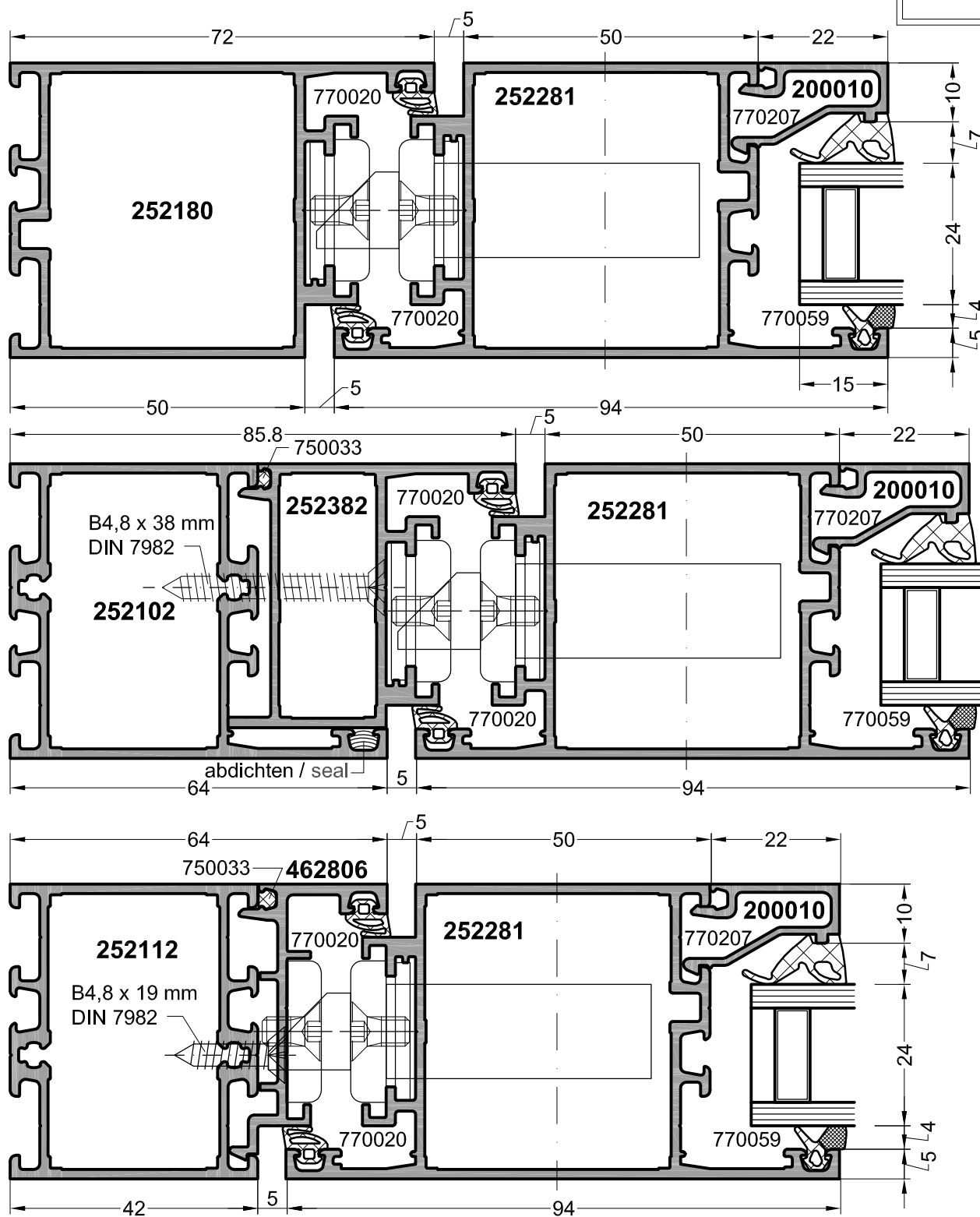


A diagram of a door with a handle and a lock mechanism. The door is shown in a closed position, with a handle on the left side and a lock mechanism on the right side. The handle is a horizontal bar with a circular knob. The lock mechanism is a vertical bar with a circular knob. The door is shown in a cross-section view, with the handle and lock mechanism on the left side and the door frame on the right side.

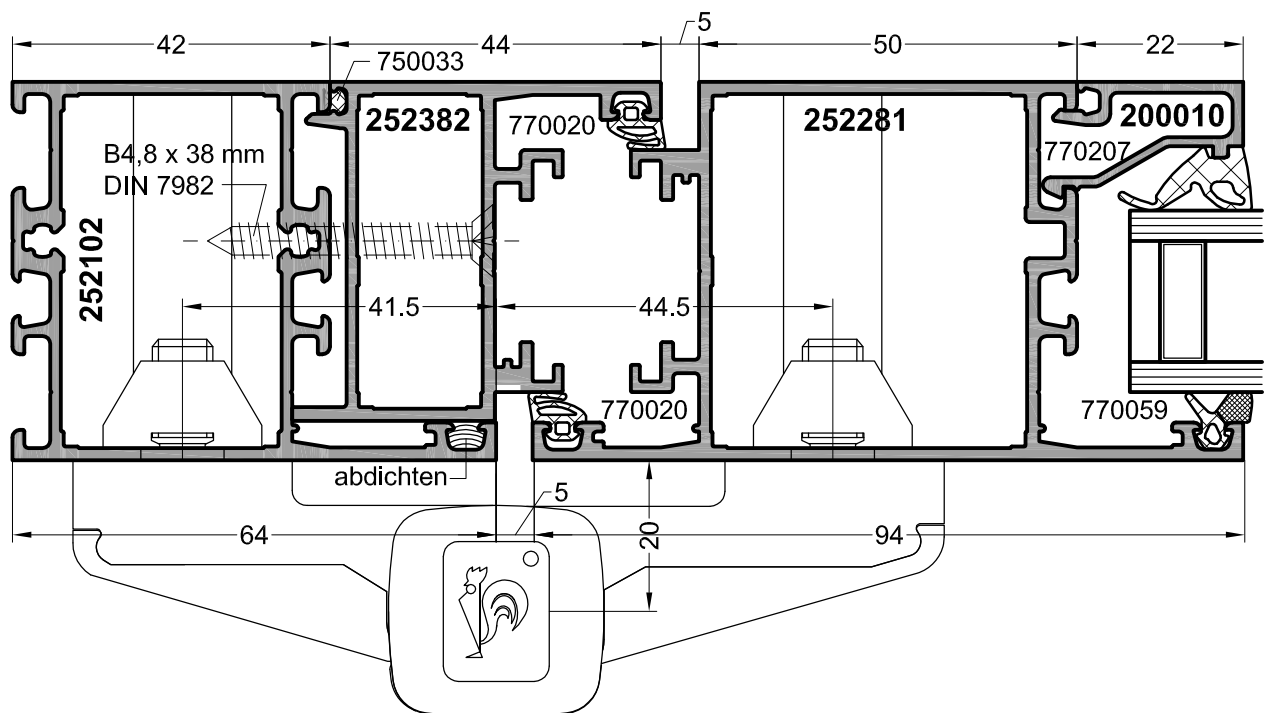
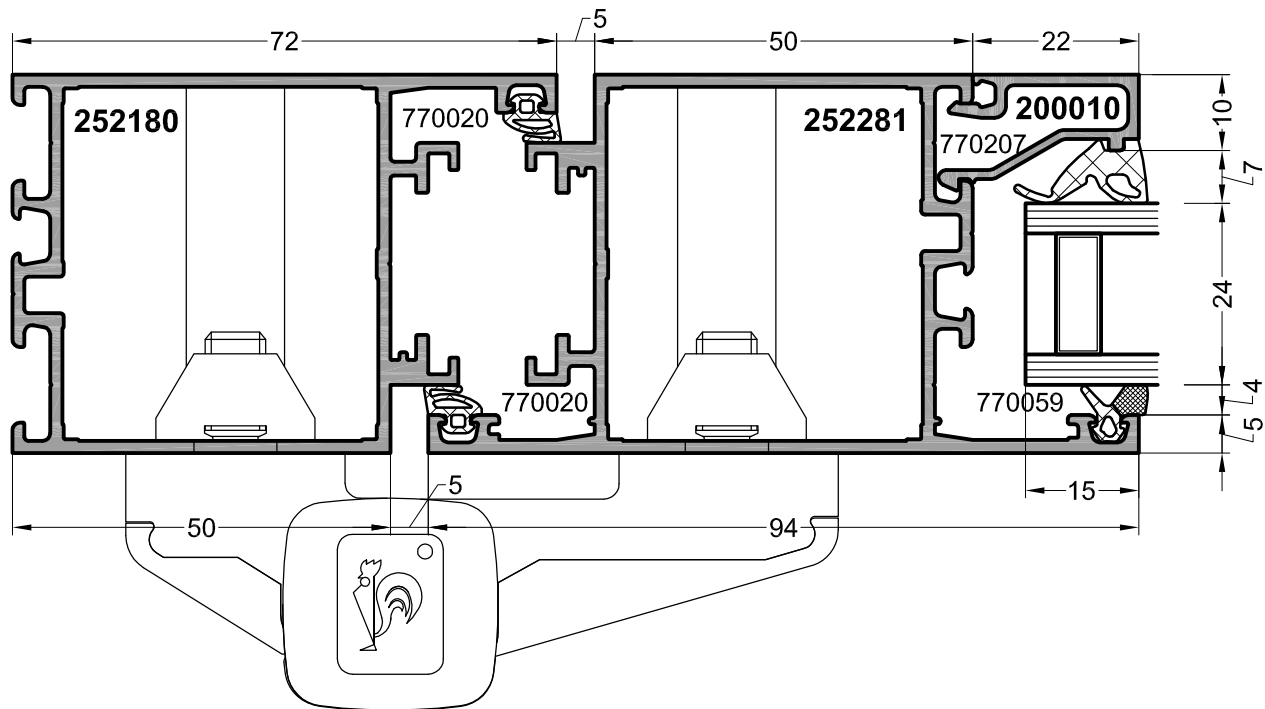
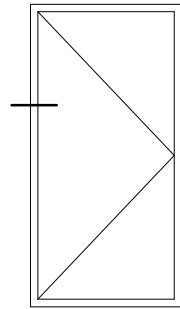




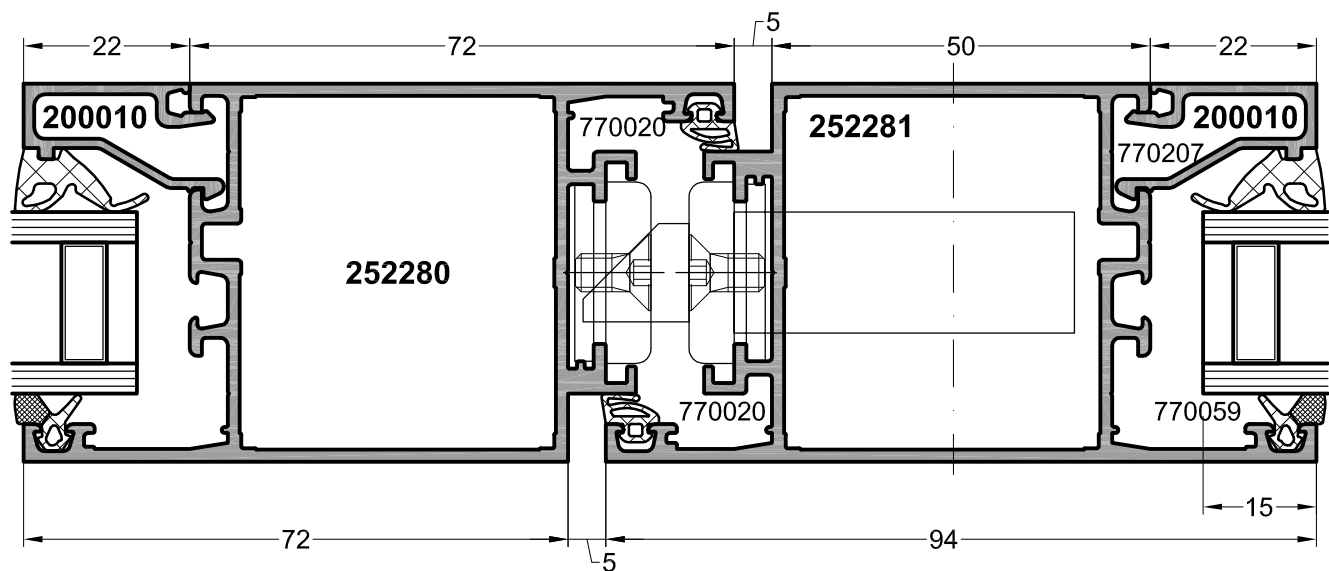
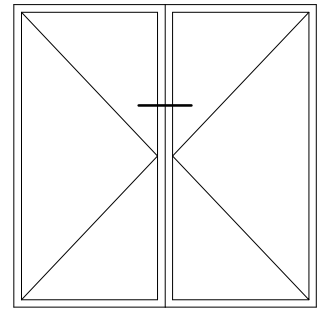
Anschlagtür auswärts / Door opening outwards
Schlossseite / Lock side



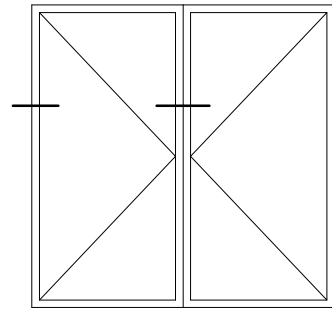
Anschlagtür auswärts / Door opening outwards
Bandseite mit Aufschraubband /
Hinge side with screw-on hinge



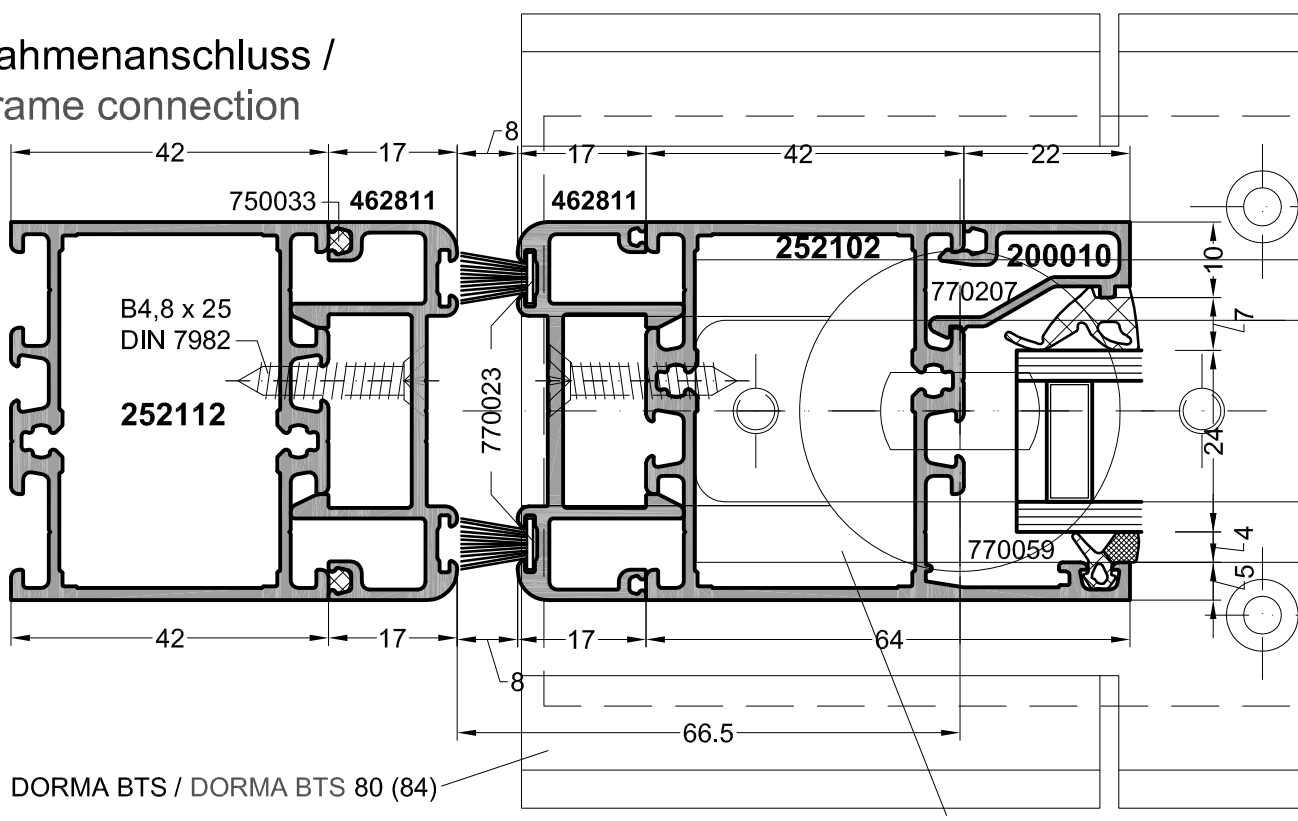
Anschlagtür zweiflügelig, Mittelstoss /
Double-leaf door, center joint
einwärts und auswärts verwendbar /
Opens inwards and outwards



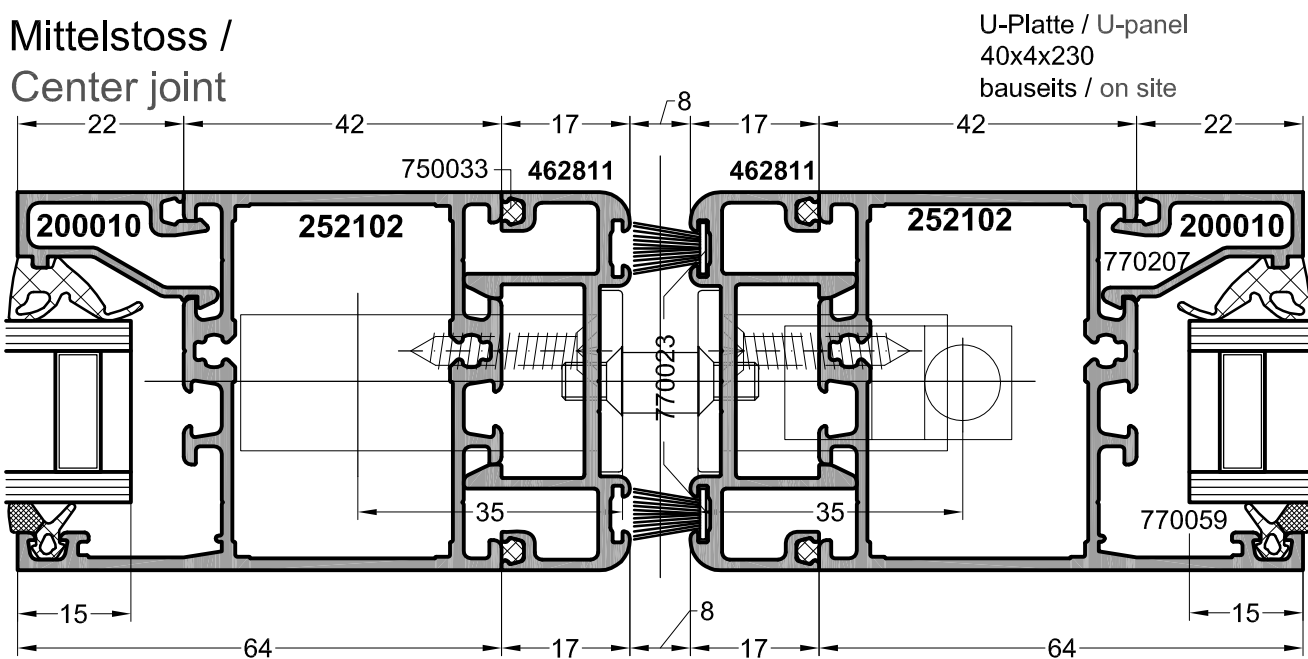
Pendeltür mit Zusatzprofil /
Swing door with
additional profile



Rahmenanschluss /
Frame connection

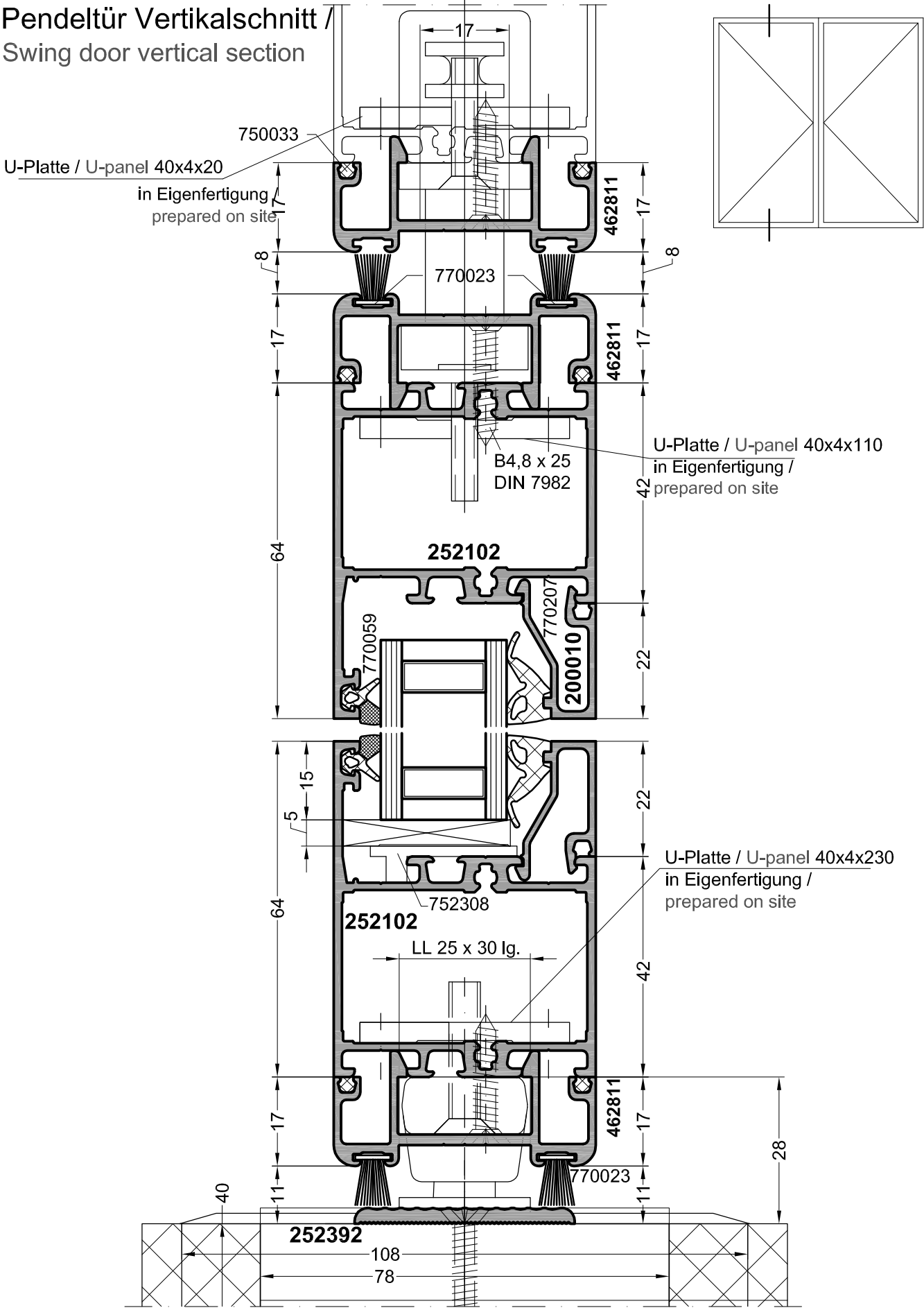


Mittelstoss /
Center joint

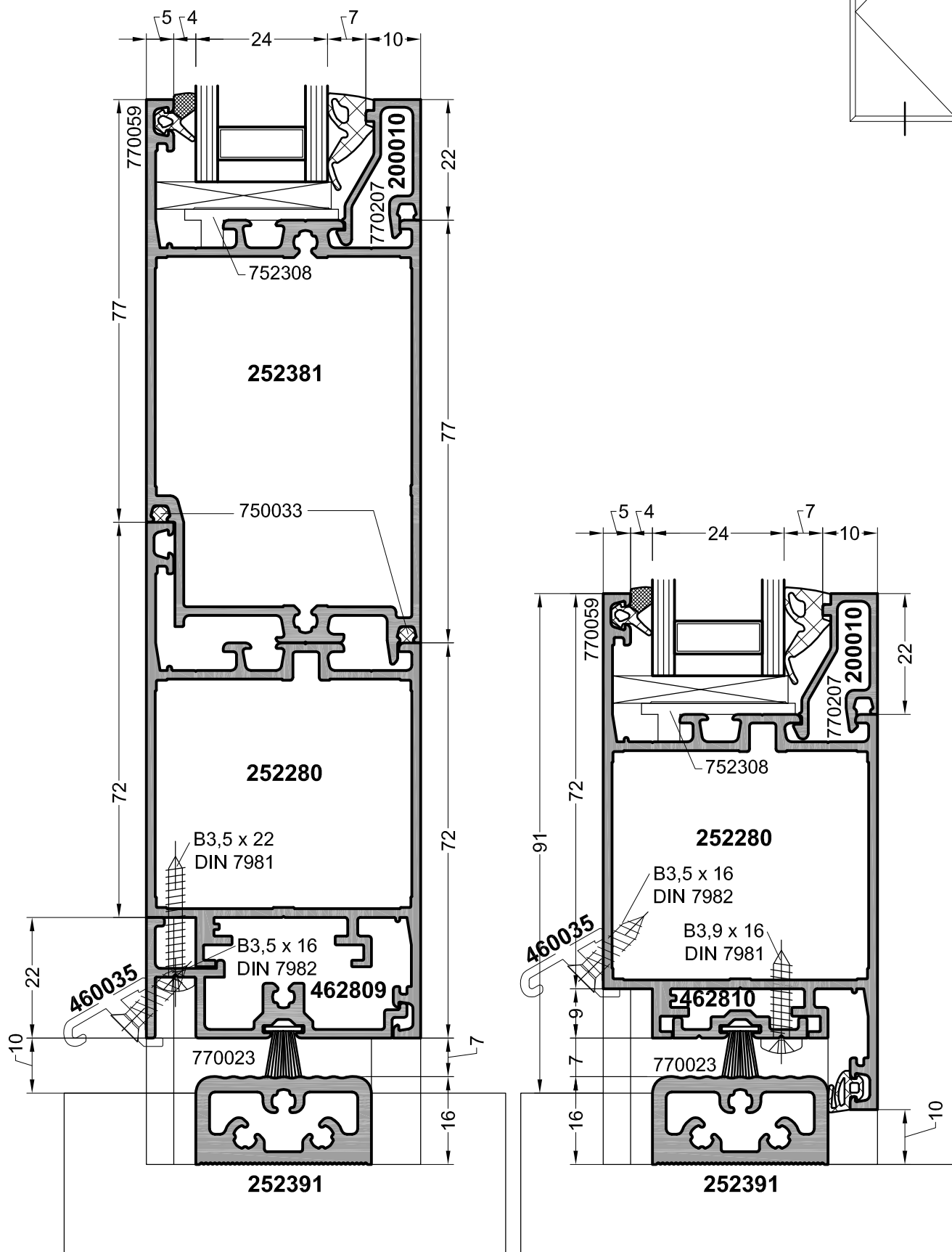




Pendeltür Vertikalschnitt /
Swing door vertical section

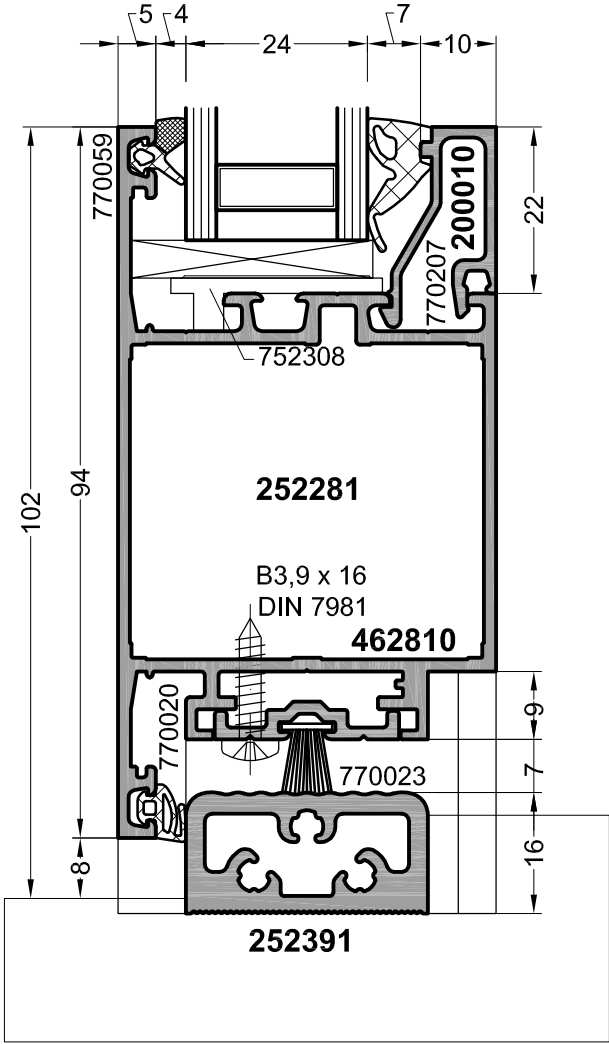
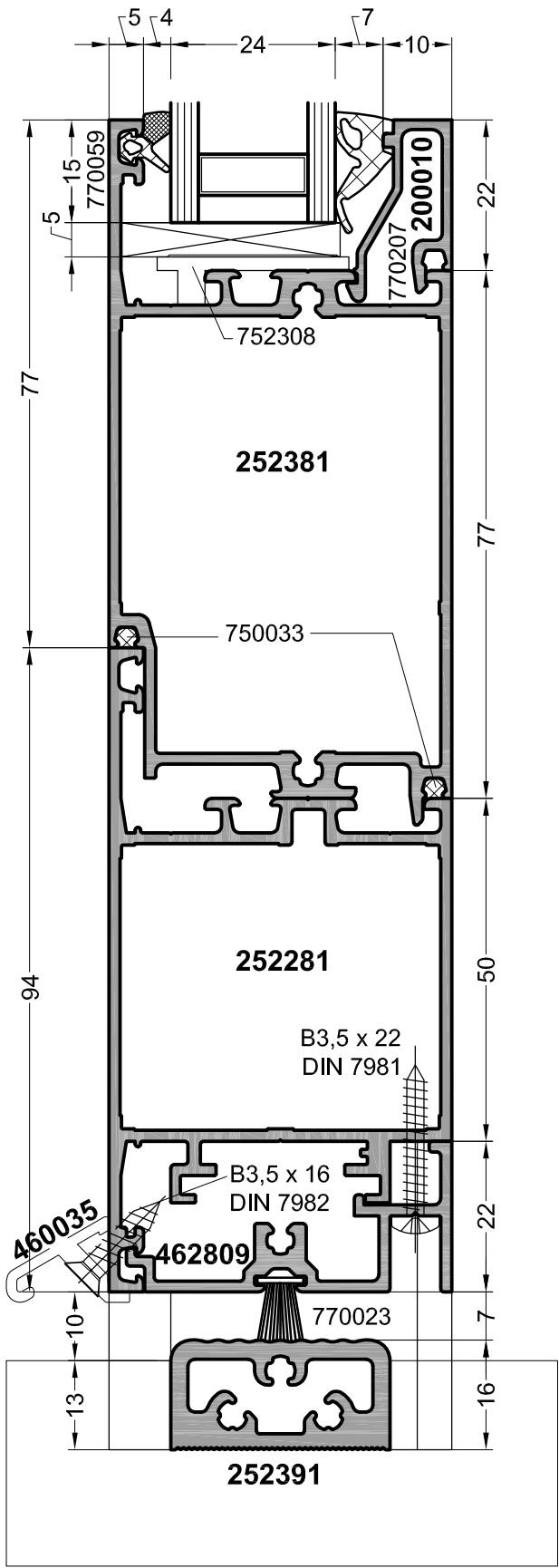
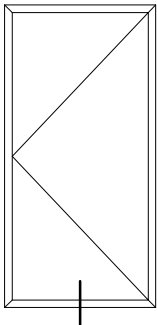


Sockelanschlüsse / Base connection Innen öffnend / Opening inwards

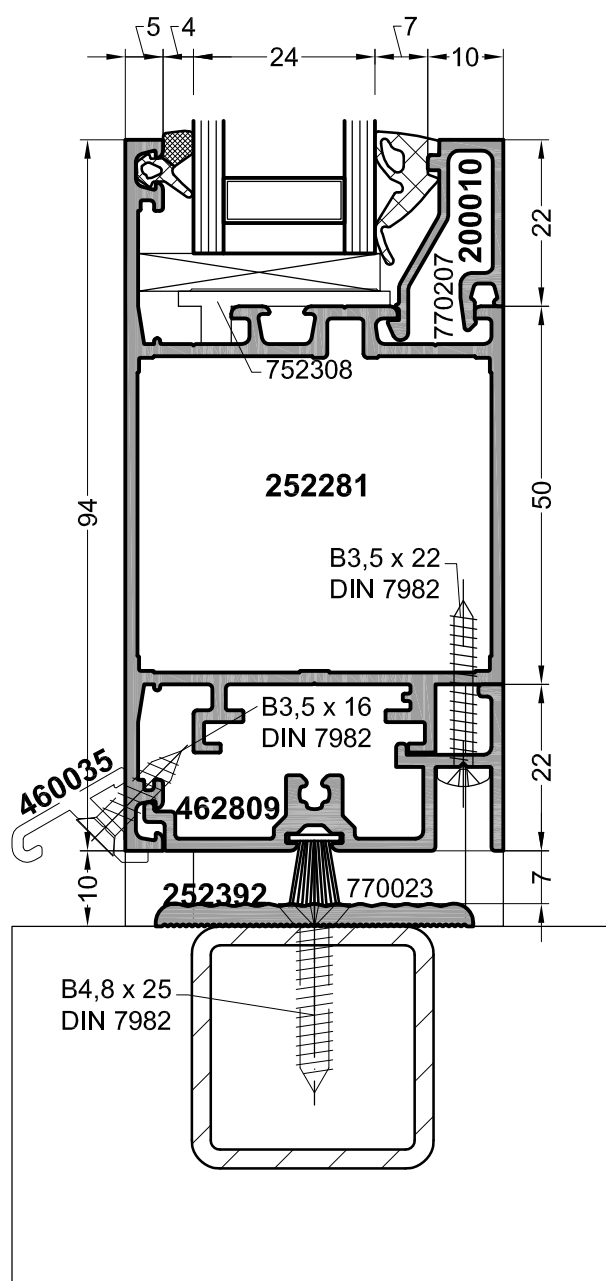
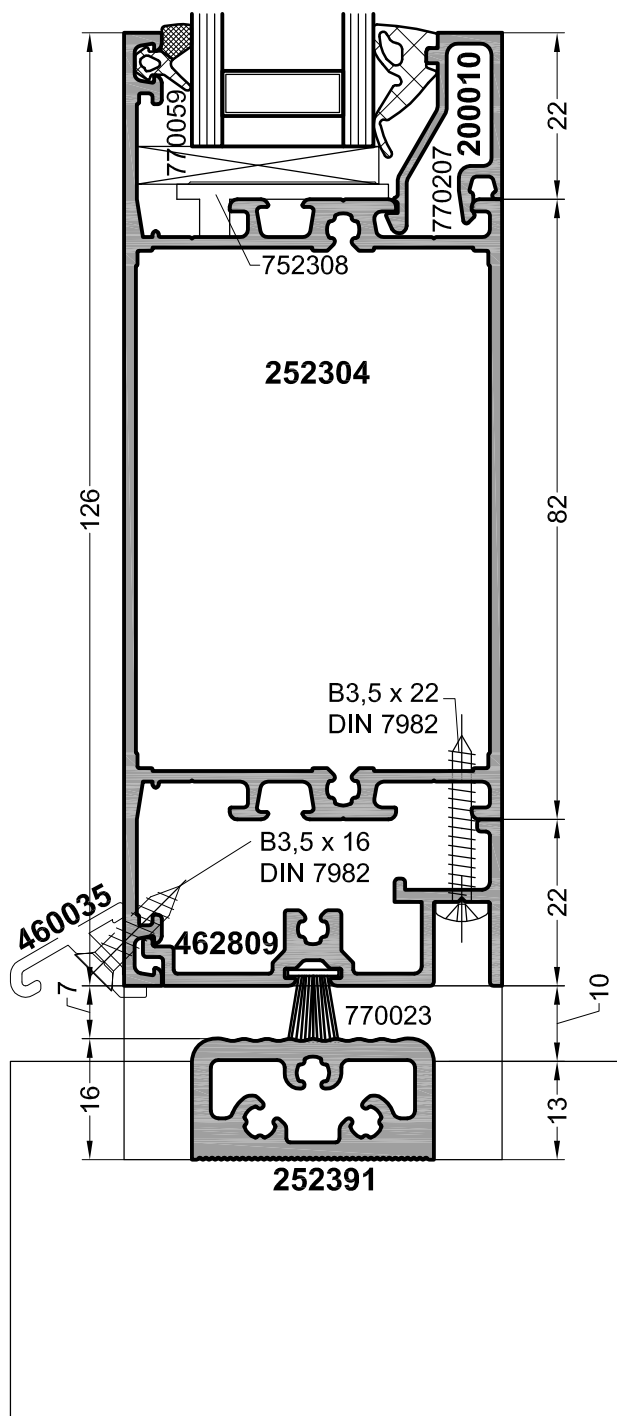
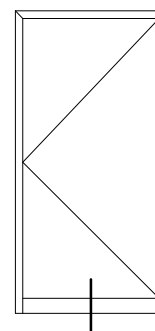




Sockelanschlüsse / Base connection
Aussen öffnend / Opening outwards



Sockelanschlüsse / Base connection Innen oder aussen öffnend / Opening inwards or outwards





Sockelanschlüsse / Base connection
Festteil / Fixed part

