



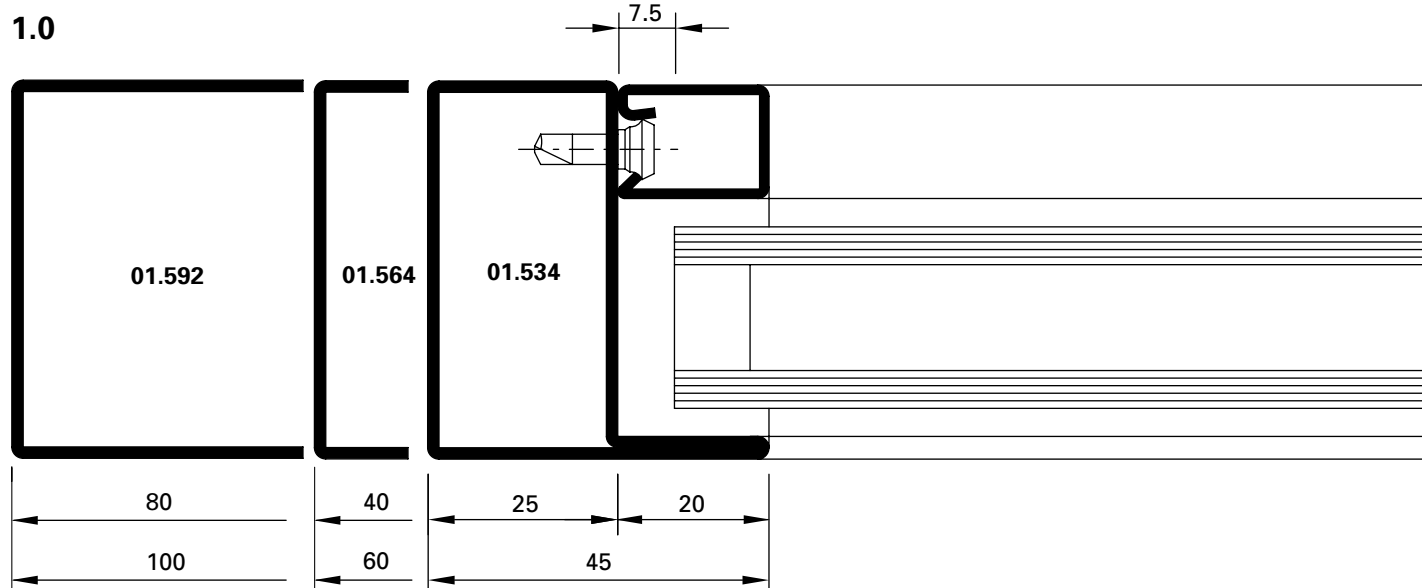
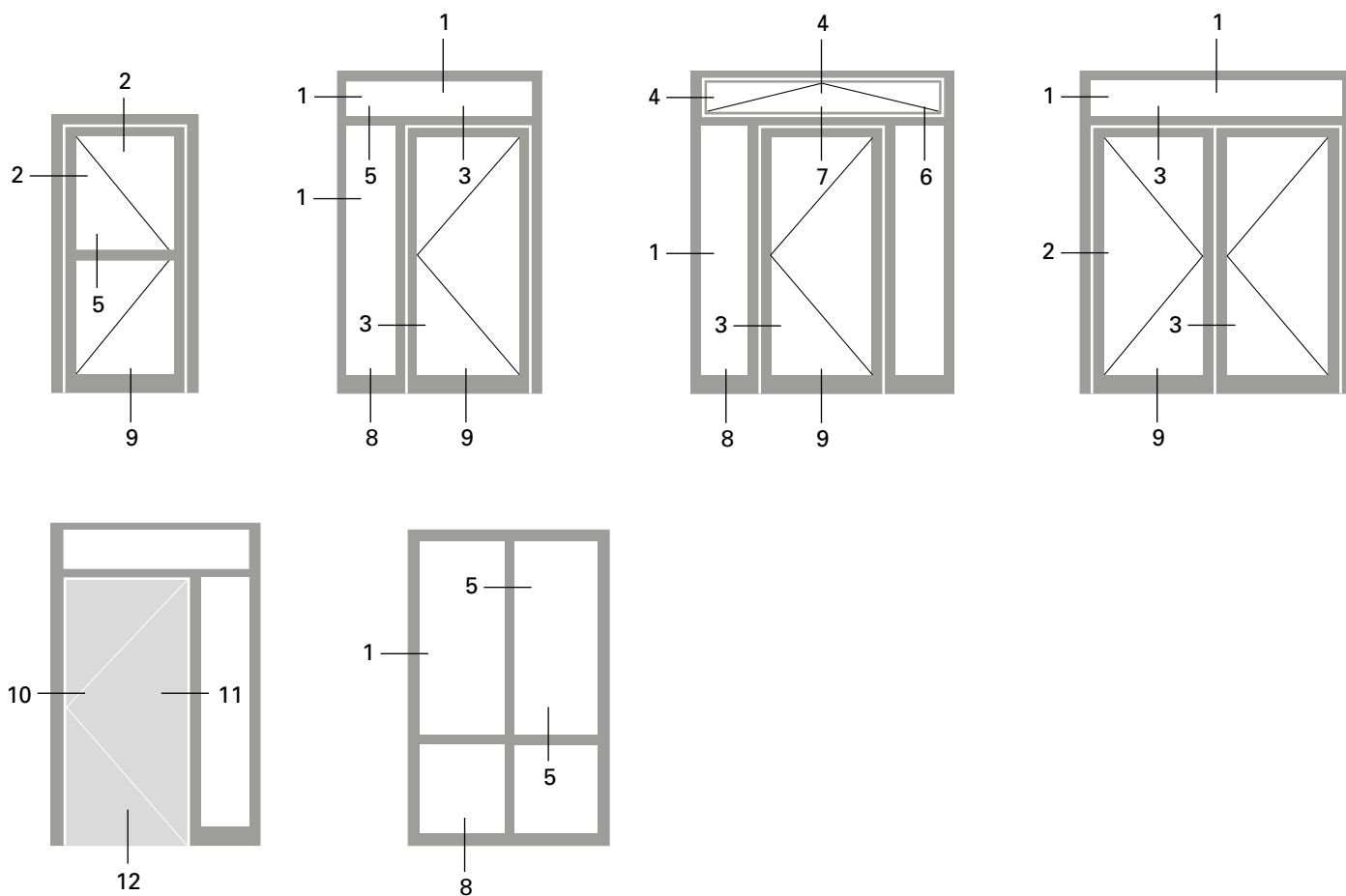
CAD-Bibliothek
CAD Library

Stahl-Systeme
Türsysteme

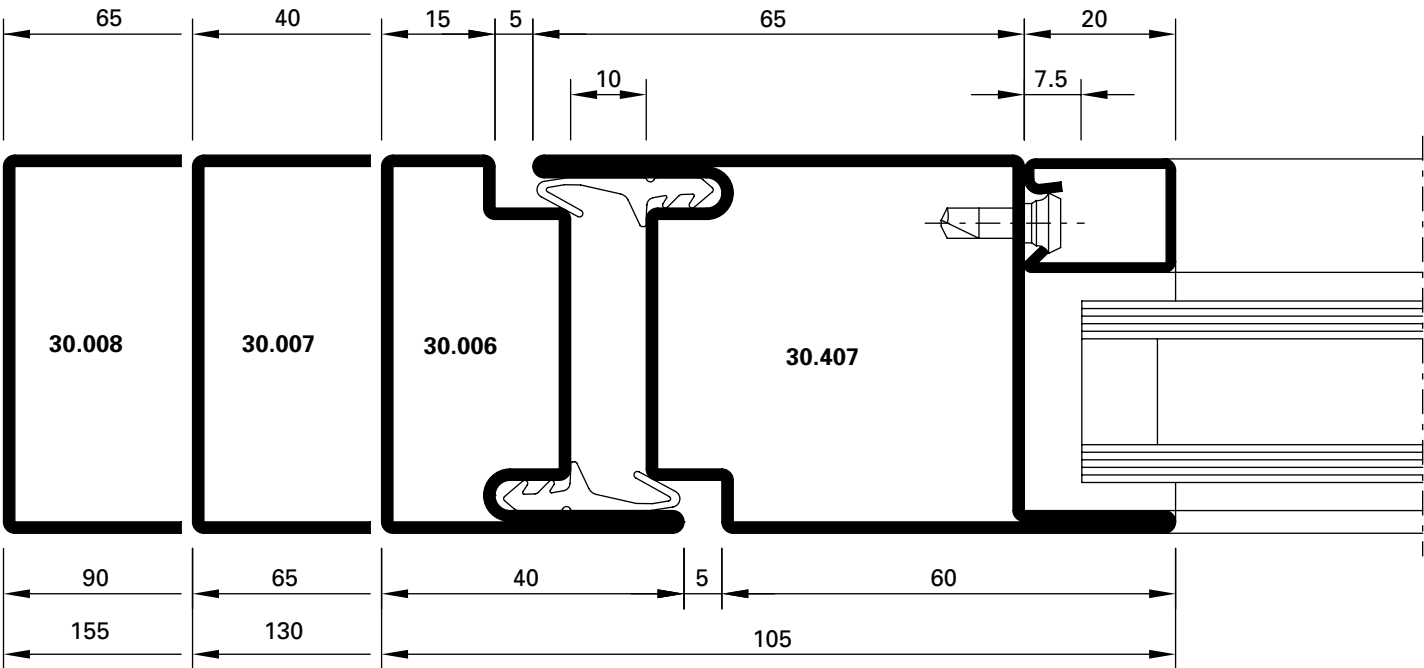
Jansen-Economy 50 – ungedämmt

Steel Systems
Door Systems

Jansen-Economy 50 – non insulated

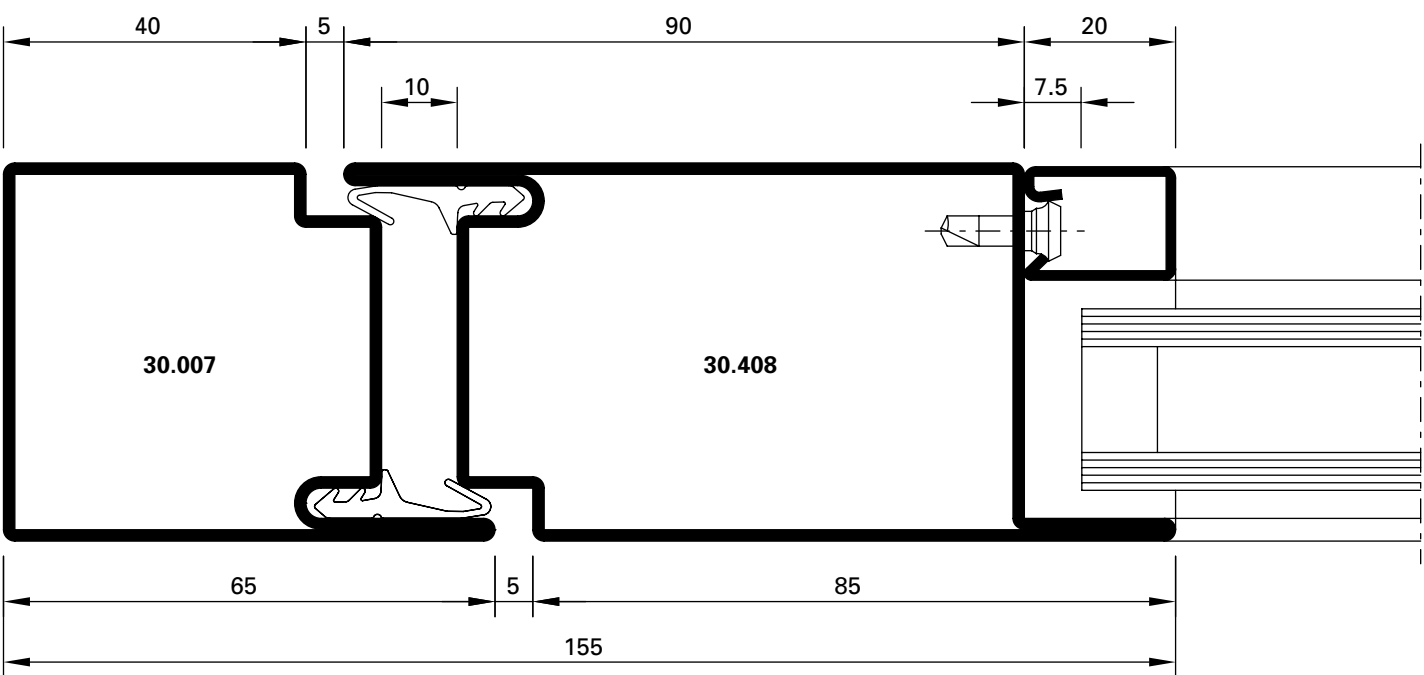


2.0



DXF DWG D-200-C-002

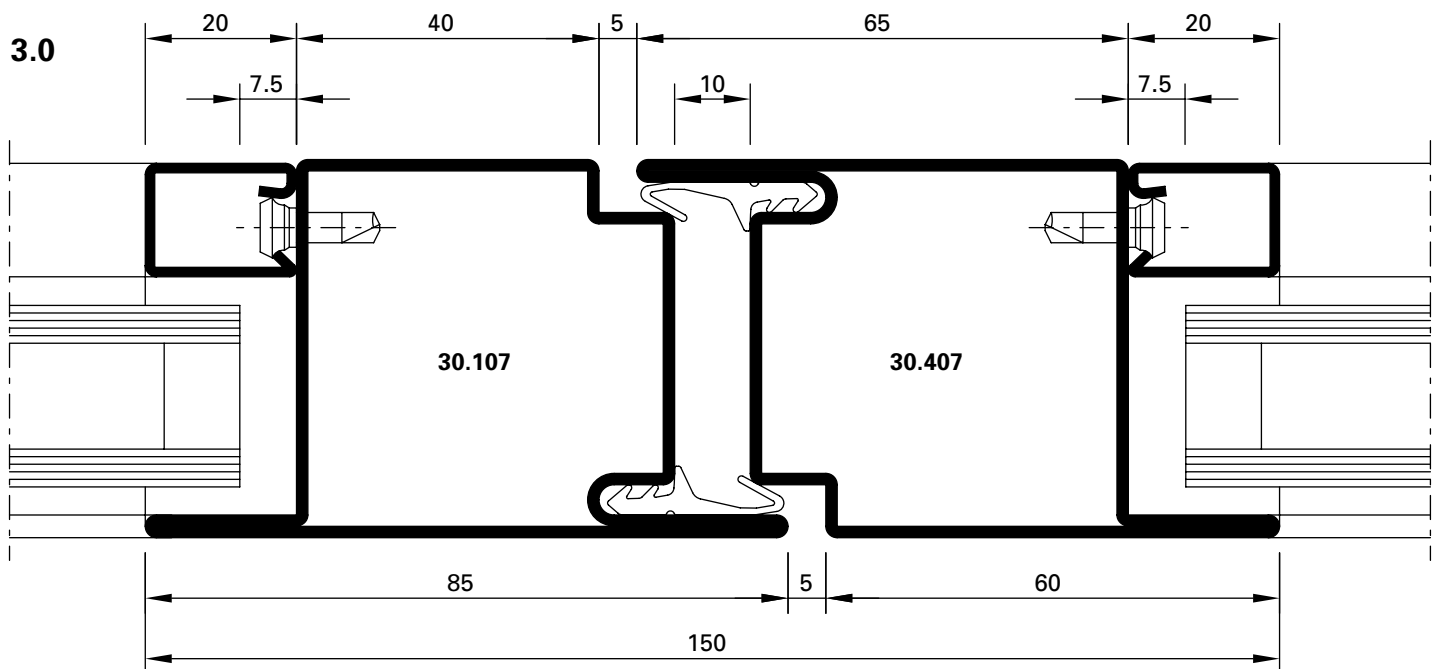
2.2



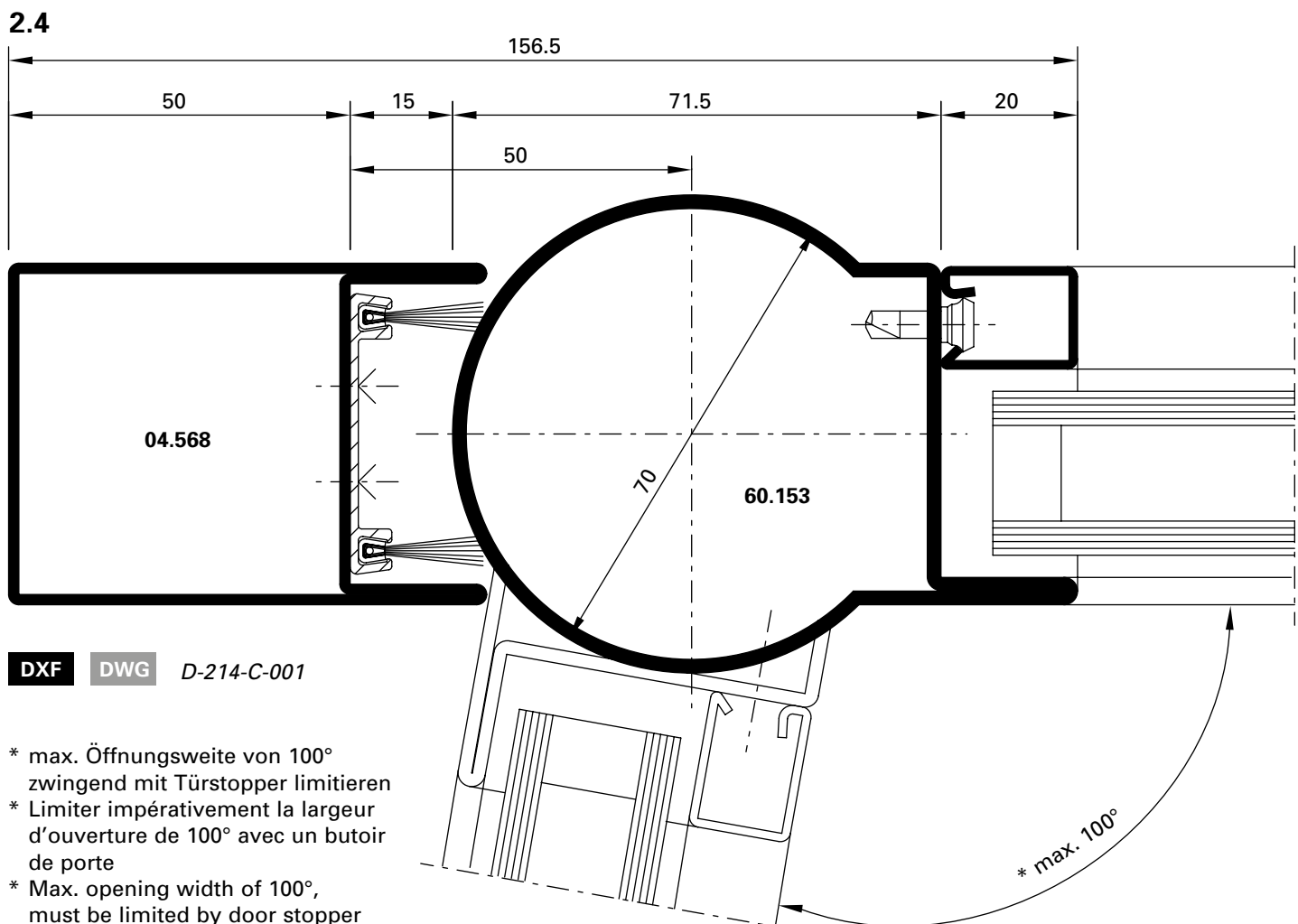
DXF DWG D-200-C-003

Schnittpunkte im Massstab 1:1
 Coupe de détails à l'échelle 1:1
 Section details on scale 1:1

Jansen-Economy 50 Türen
 Jansen-Economy 50 portes
 Jansen-Economy 50 doors

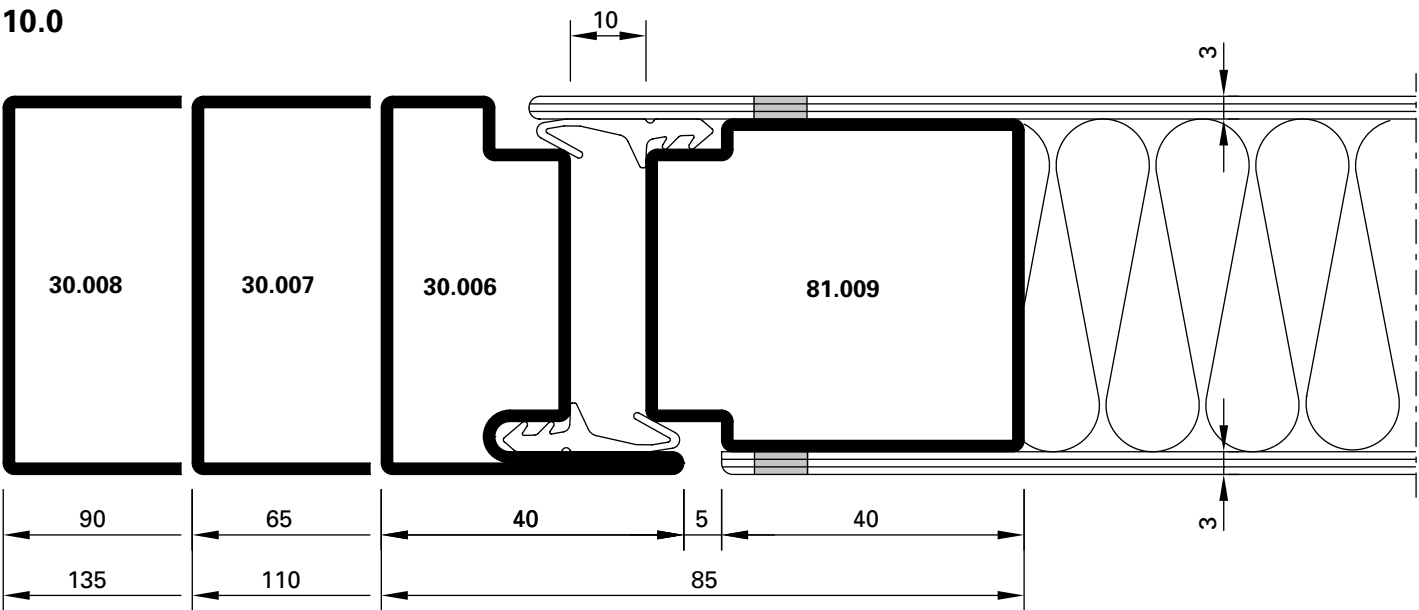


DXF **DWG** D-200-C-004



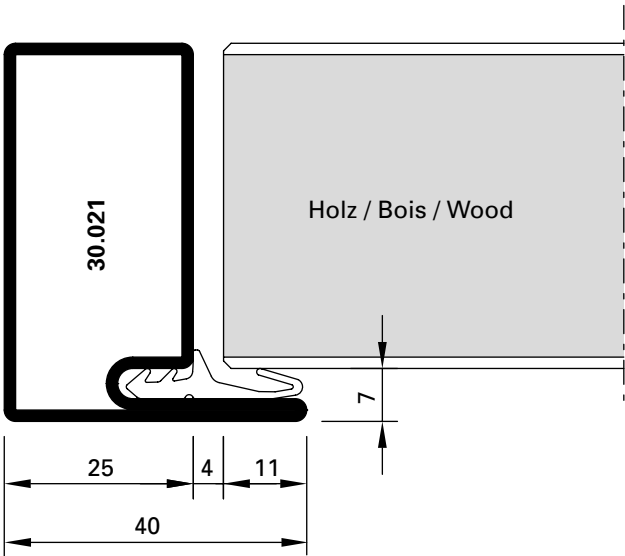
DXF **DWG** D-214-C-001

10.0



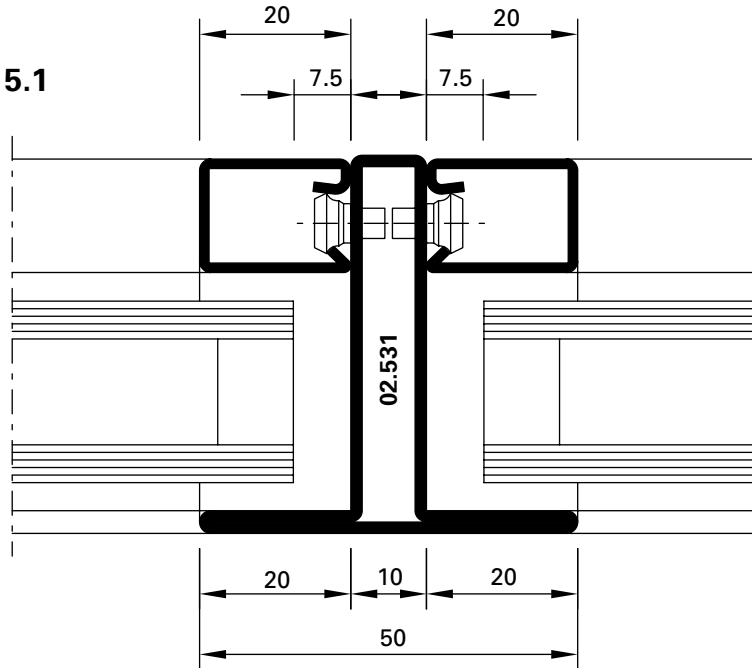
DXF DWG D-200-C-010

1.4

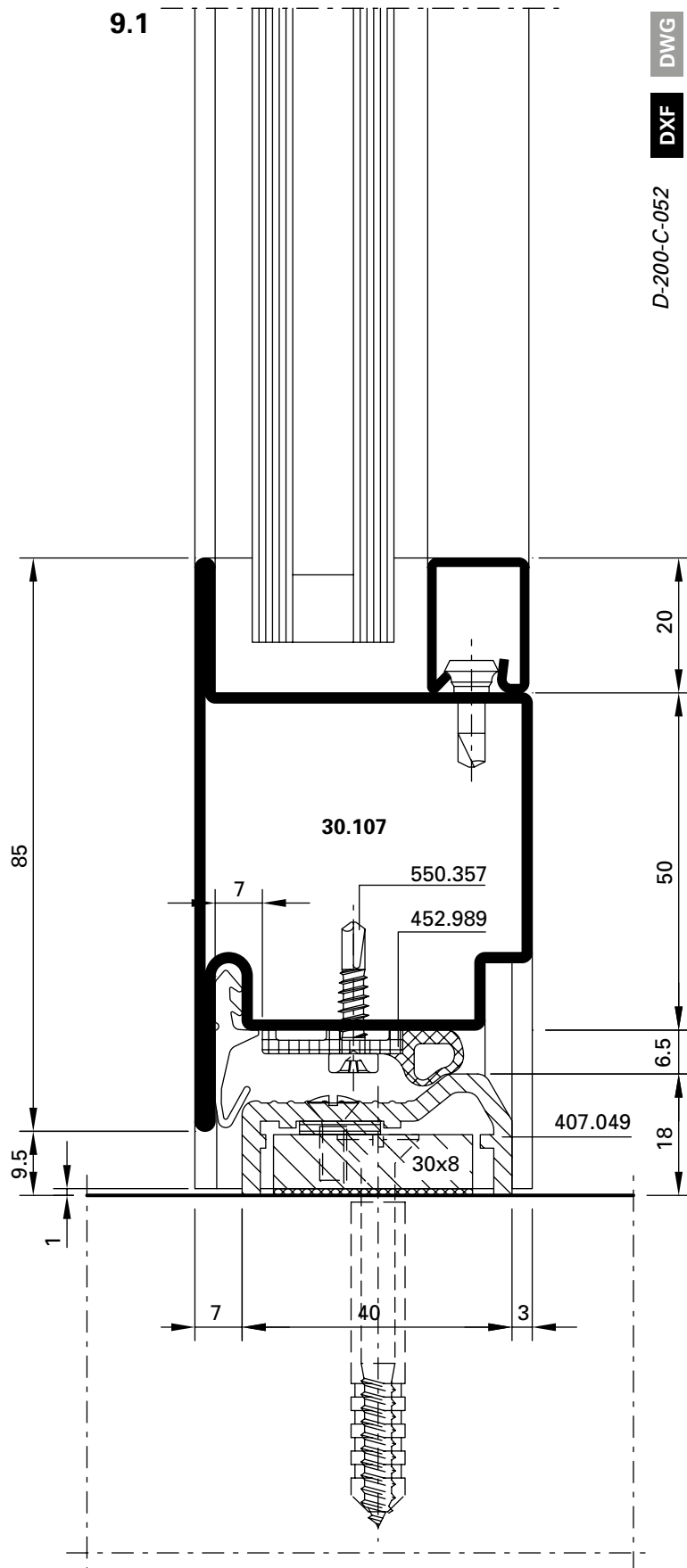
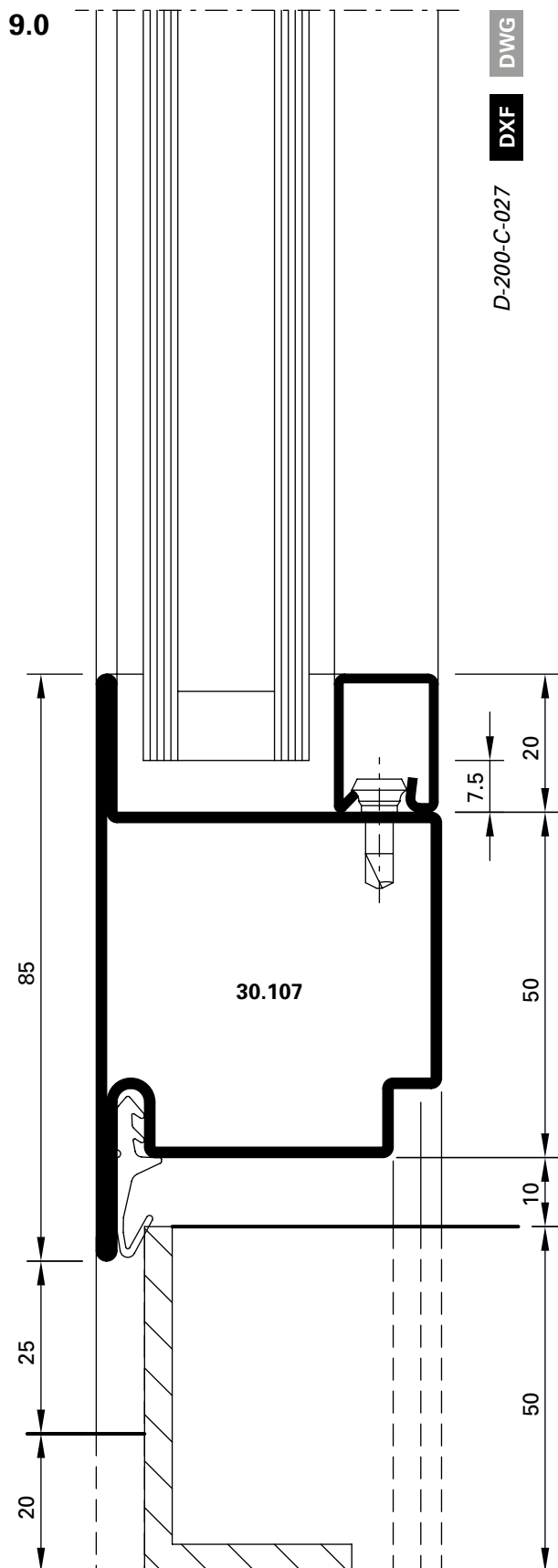


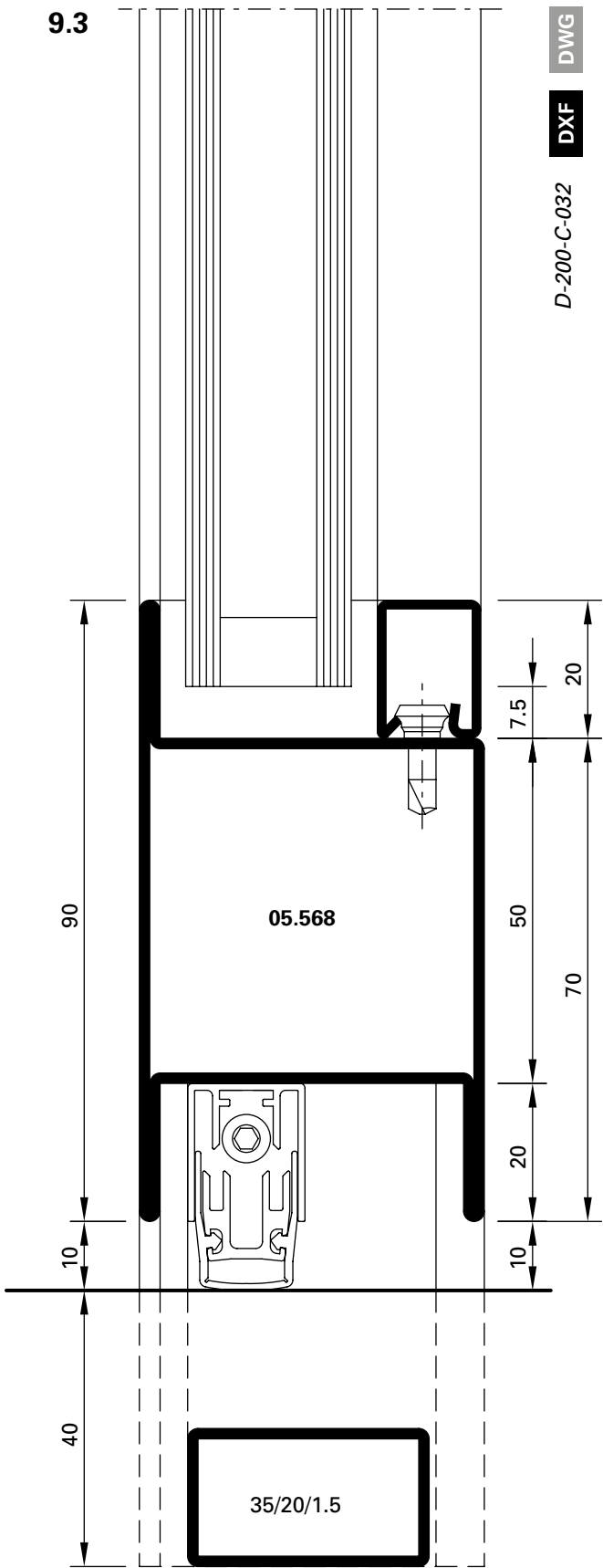
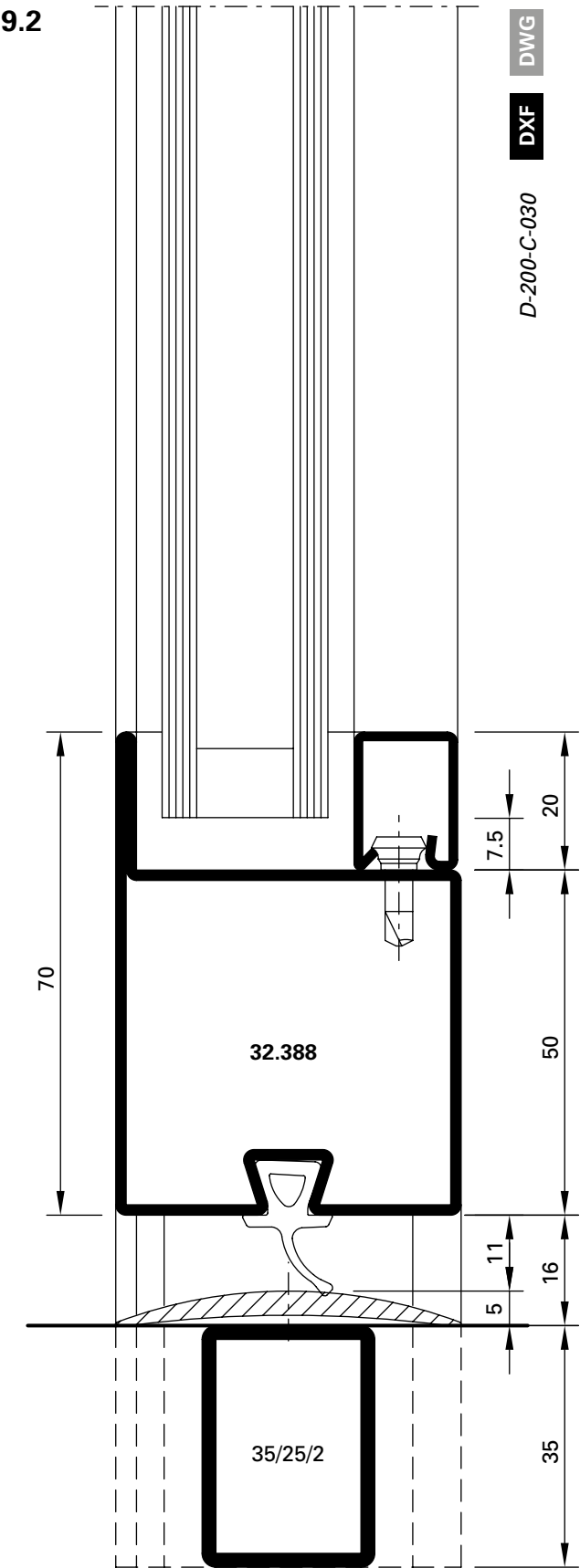
DXF DWG D-200-C-050

5.1

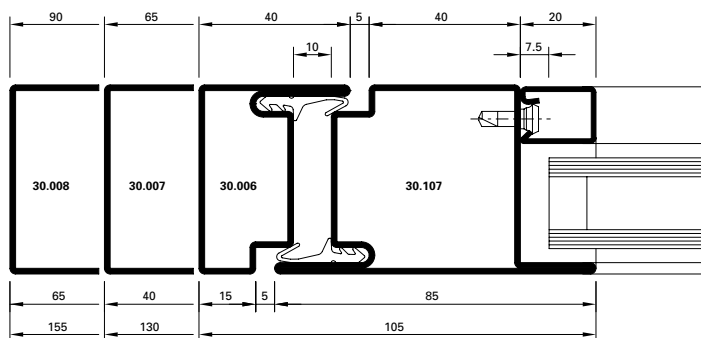


DXF DWG D-200-C-018



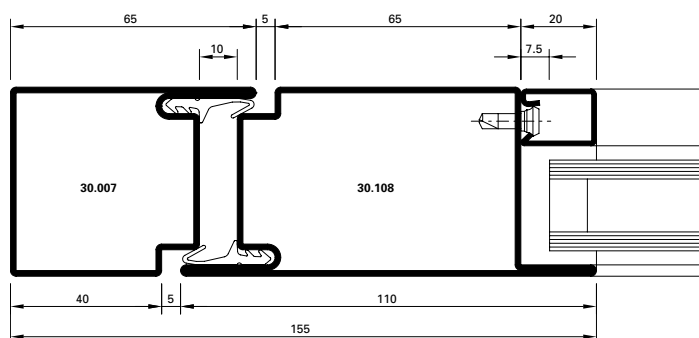


2.1



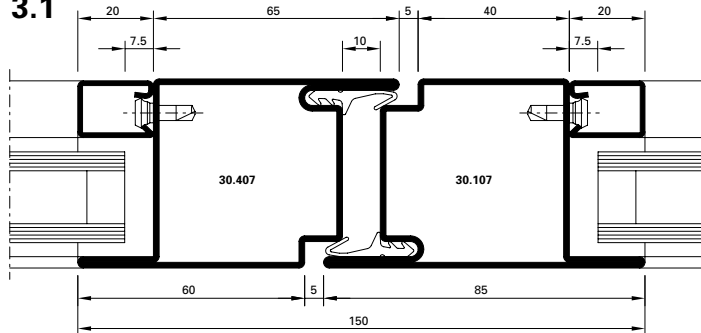
DXF **DWG** D-200-C-006

2.3



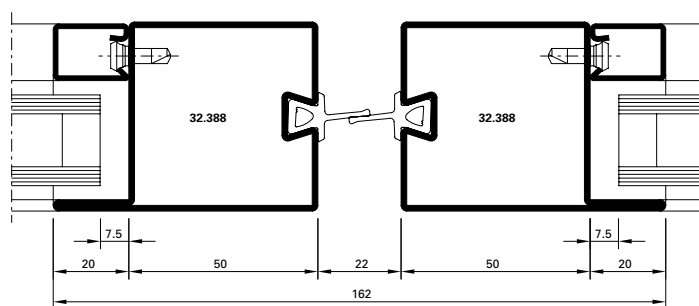
DXF **DWG** D-200-C-007

3.1



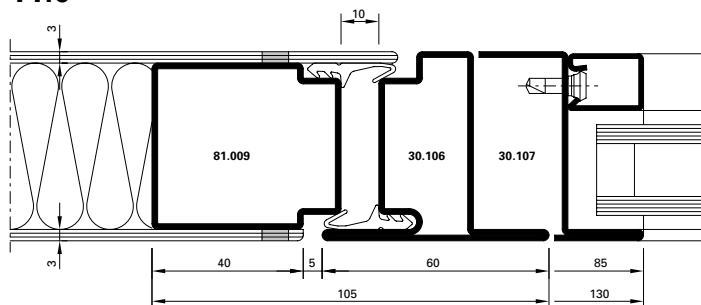
DXF **DWG** D-200-C-008

3.2



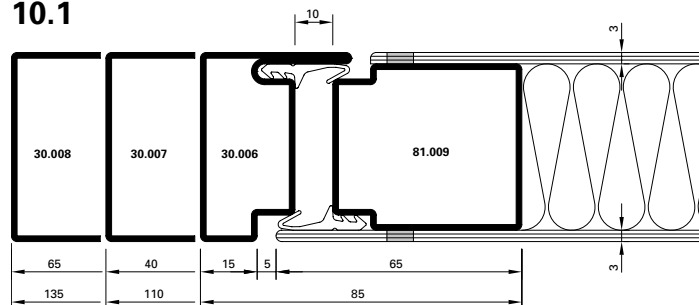
DXF **DWG** D-200-C-009

11.0



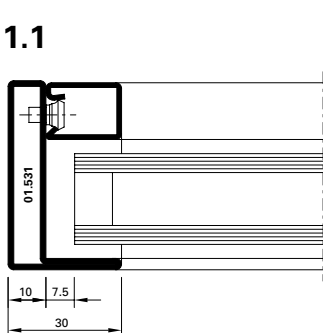
DXF **DWG** D-200-C-012

10.1



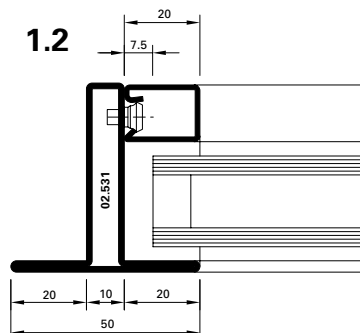
DXF **DWG** D-200-C-011

1.1



DXF **DWG** D-200-C-013

1.2

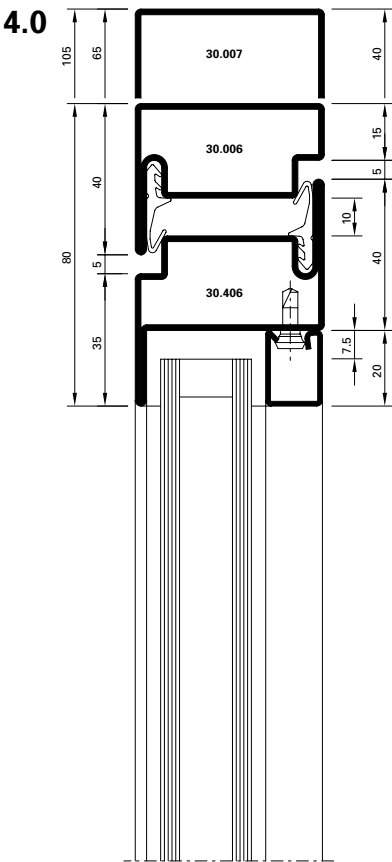


DXF **DWG** D-200-C-051

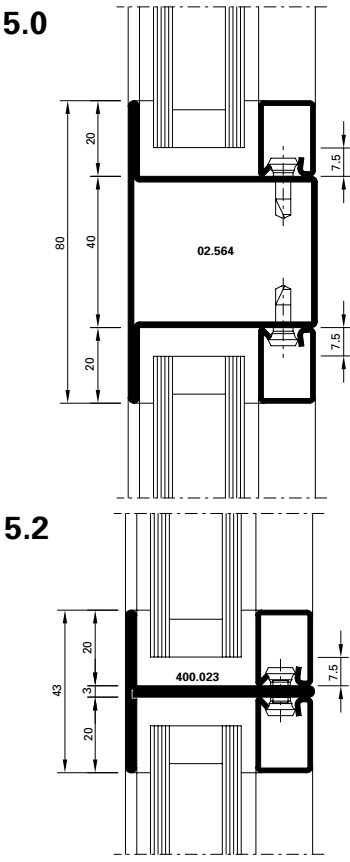
1.3



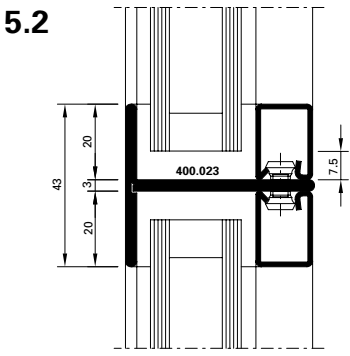
DXF **DWG** D-200-C-014



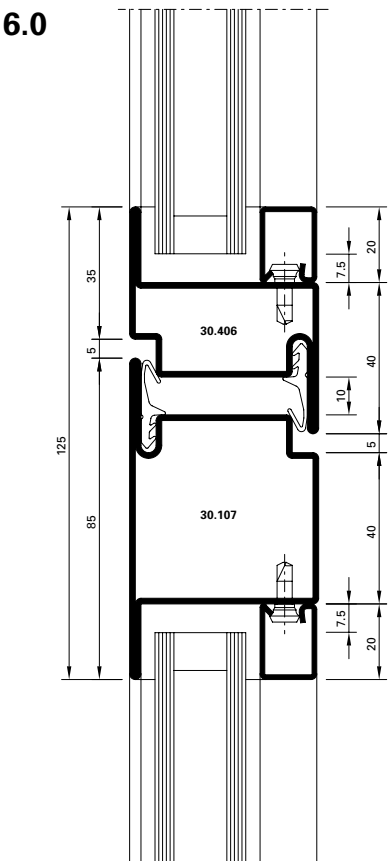
DWG
DXF
D-200-C-015



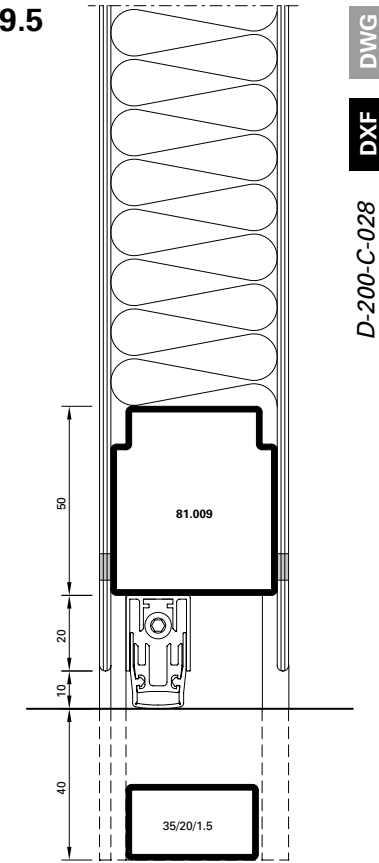
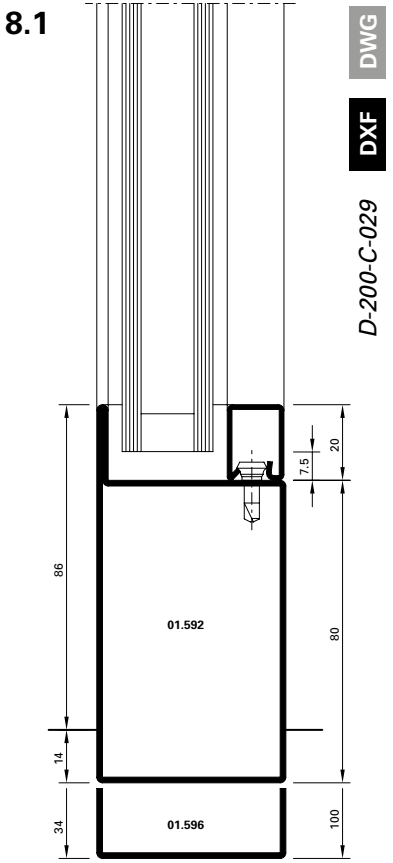
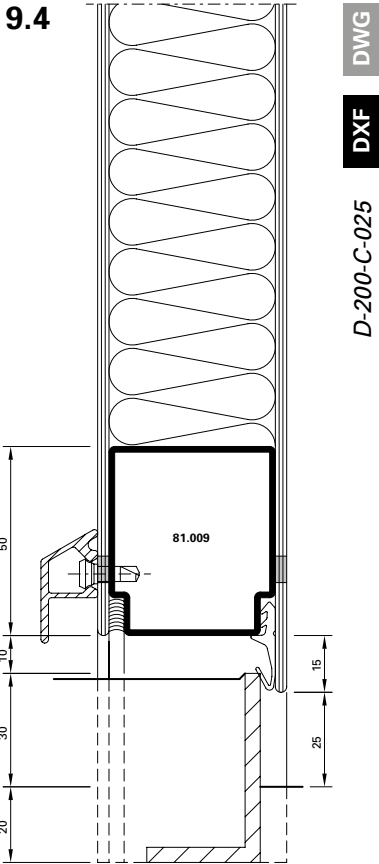
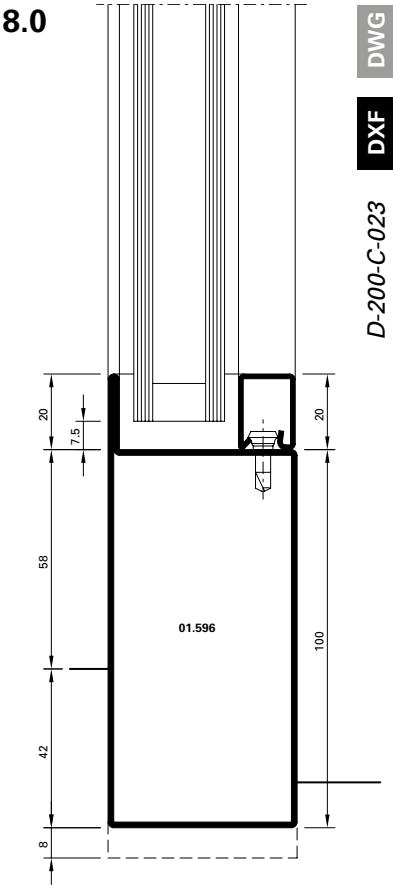
DWG
DXF
D-200-C-016

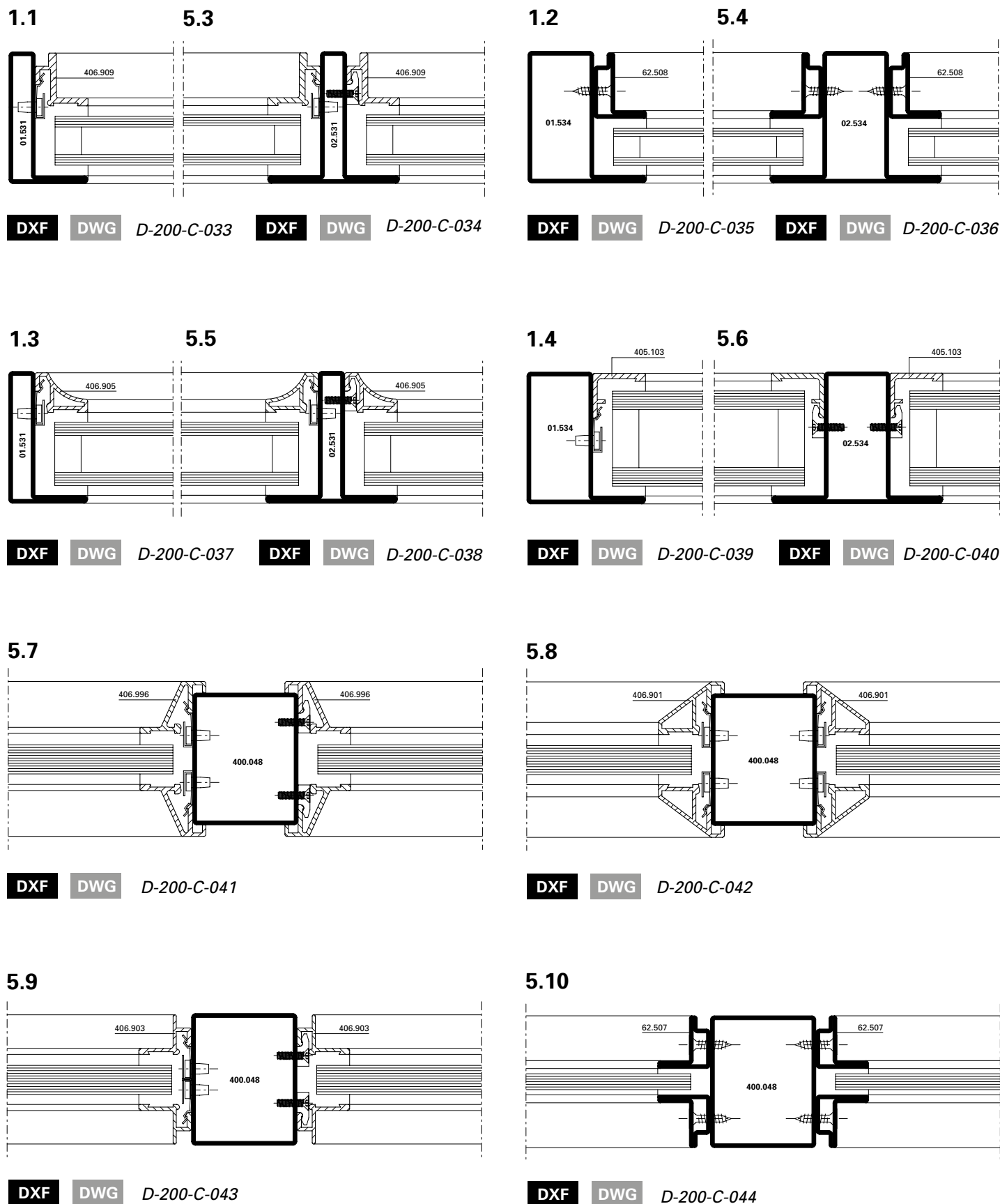


DWG
DXF
D-200-C-019

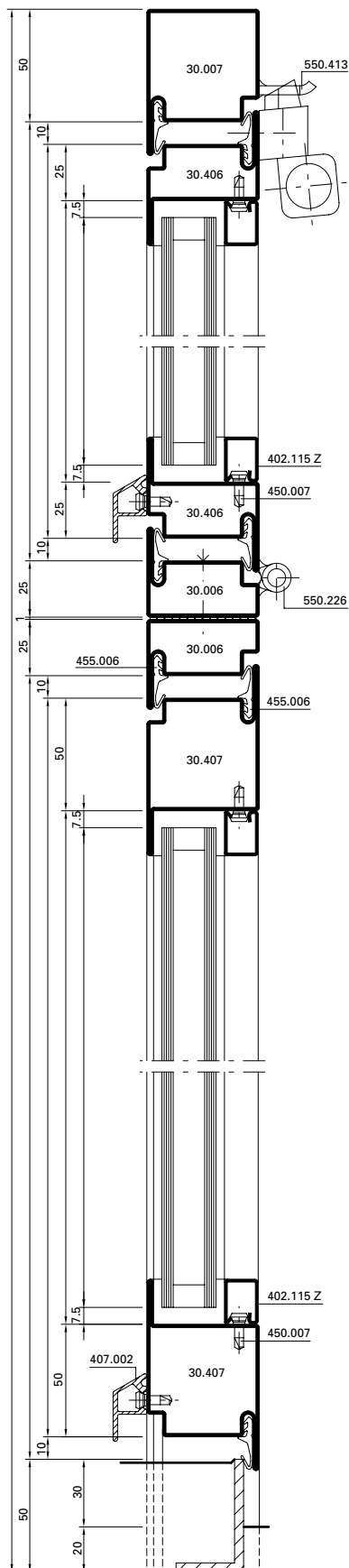


DWG
DXF
D-200-C-017

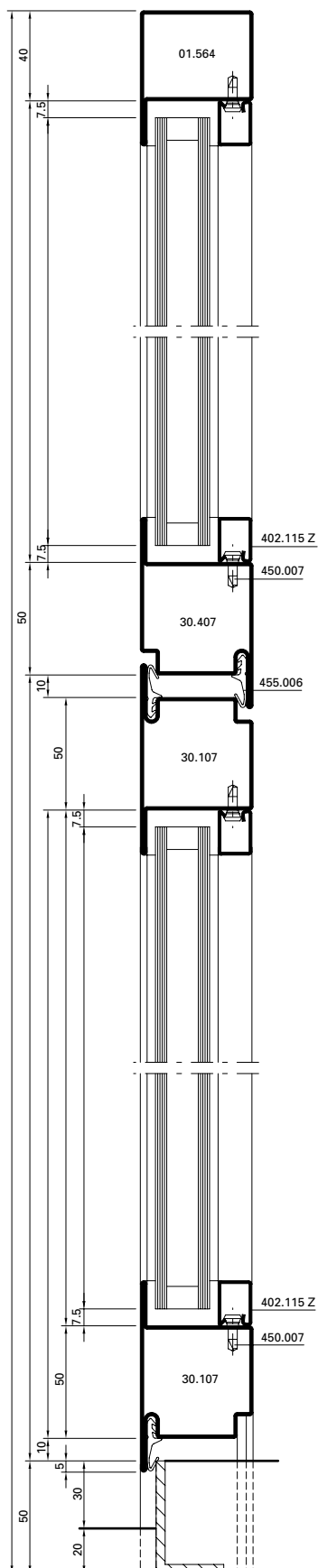




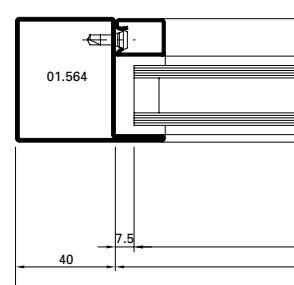
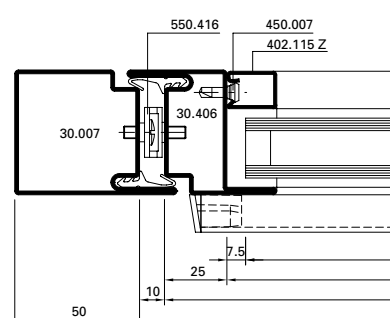
B-B



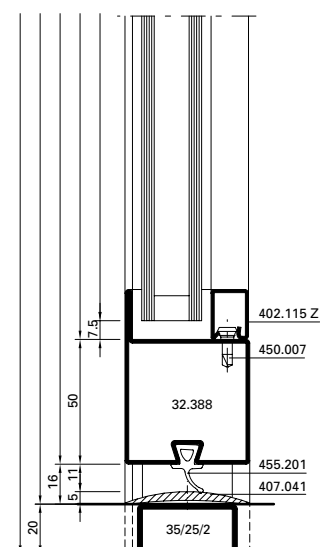
D-D



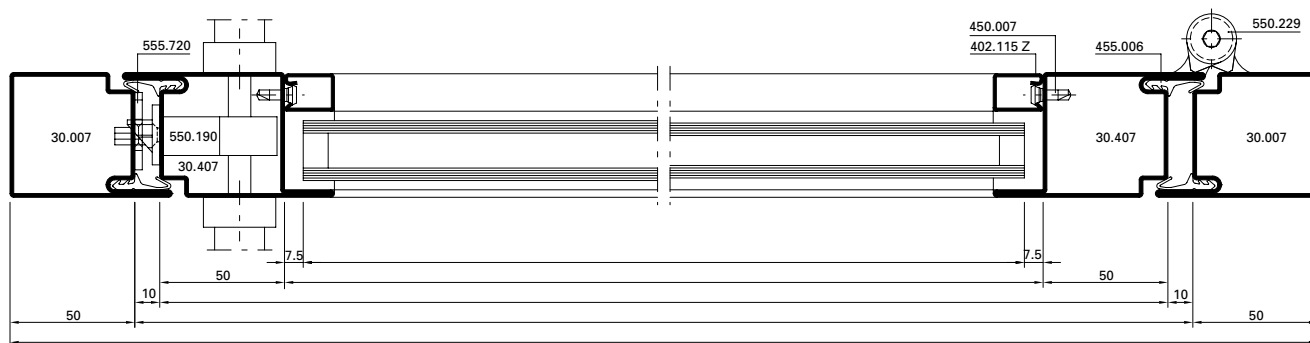
Detail A'



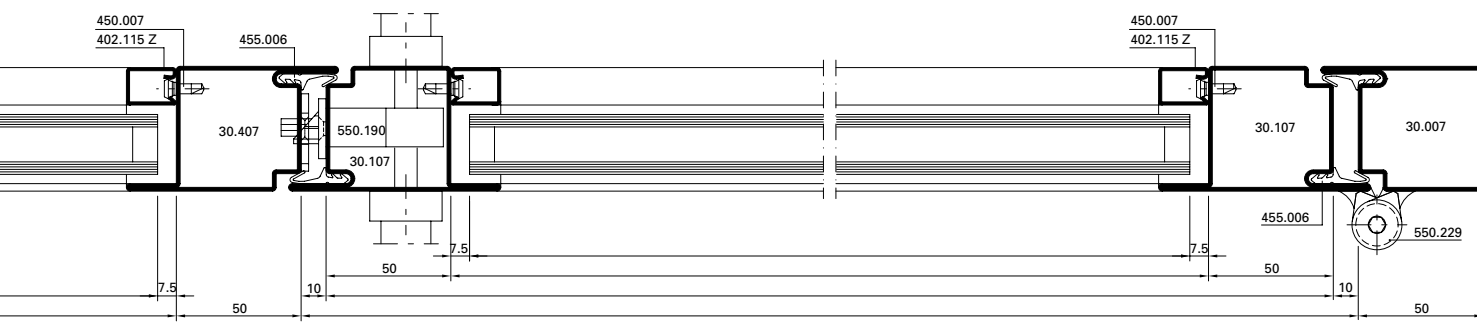
Alternative



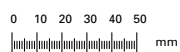
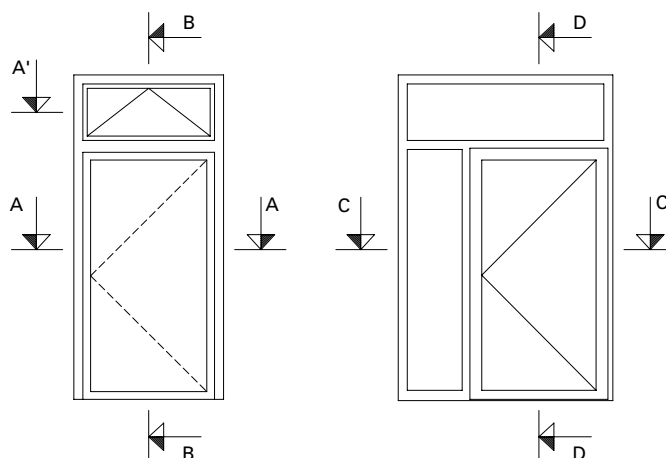
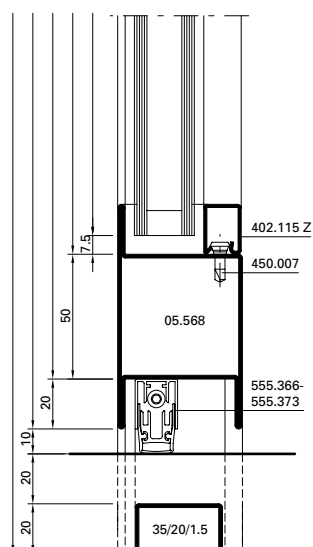
A-A



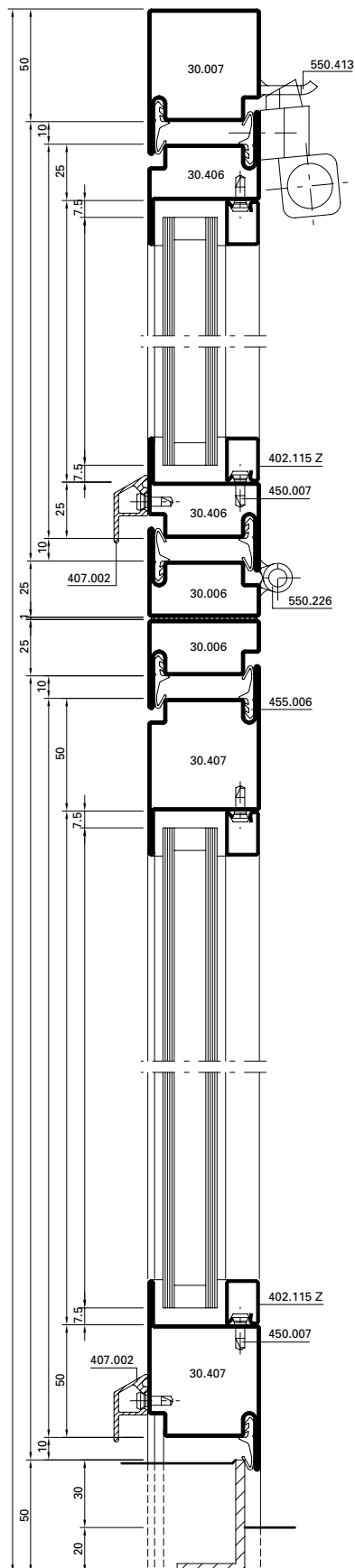
C-C



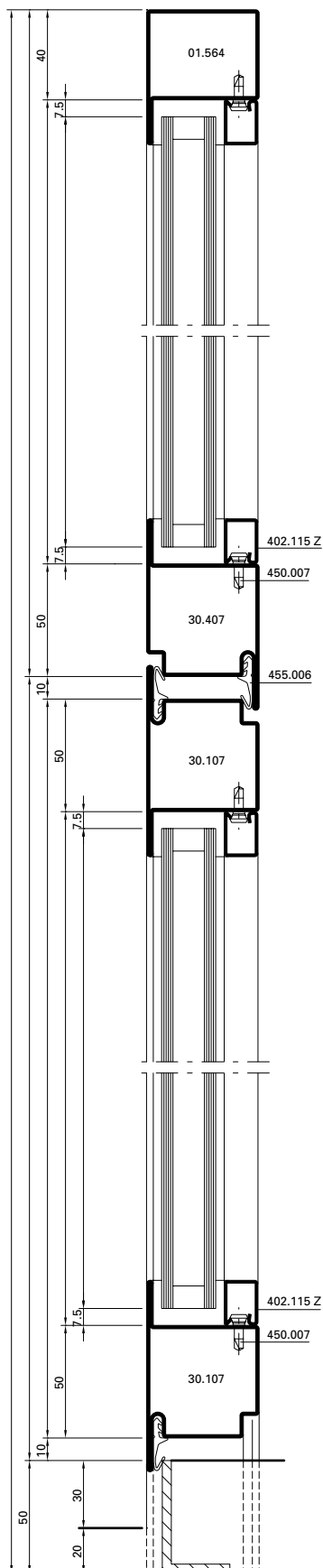
Alternative



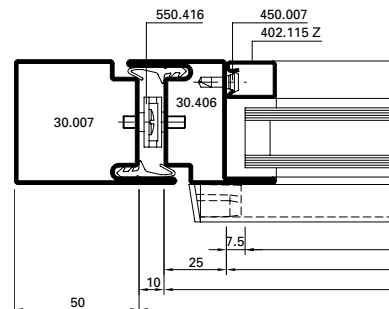
B-B



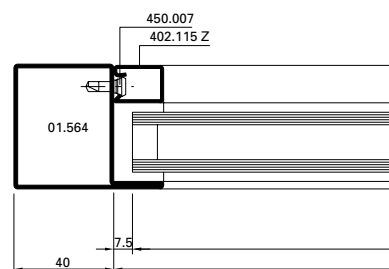
D-D



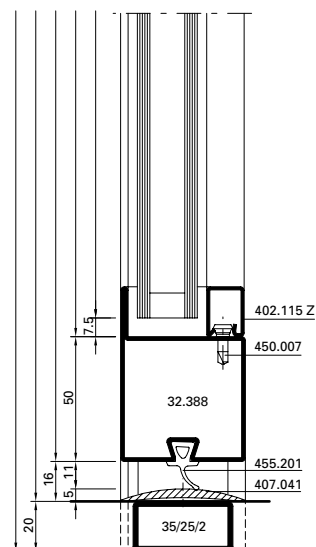
Detail A'



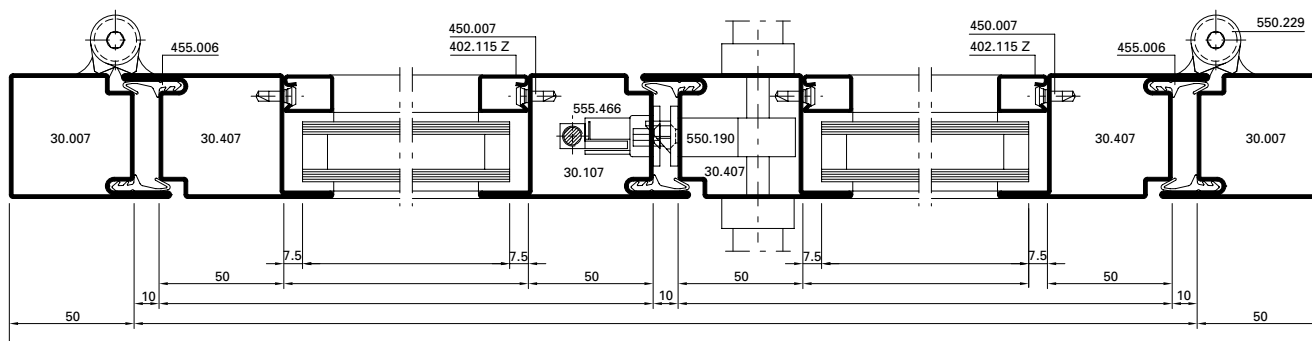
Detail C'



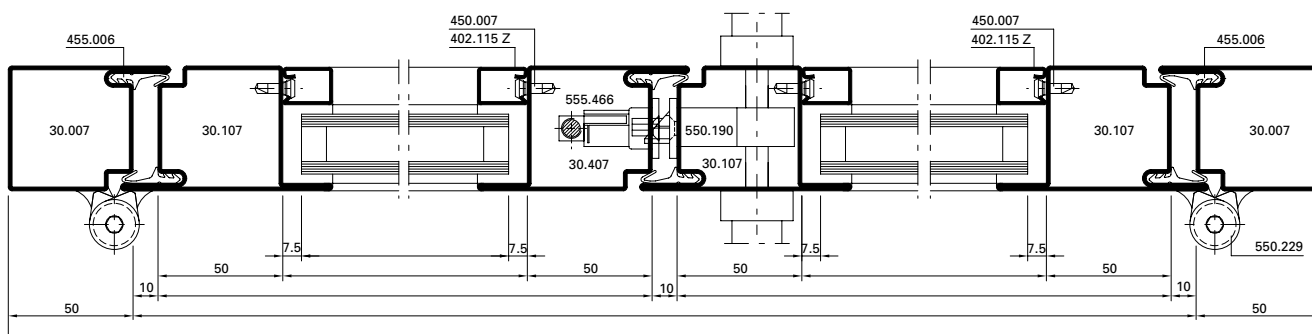
Alternative



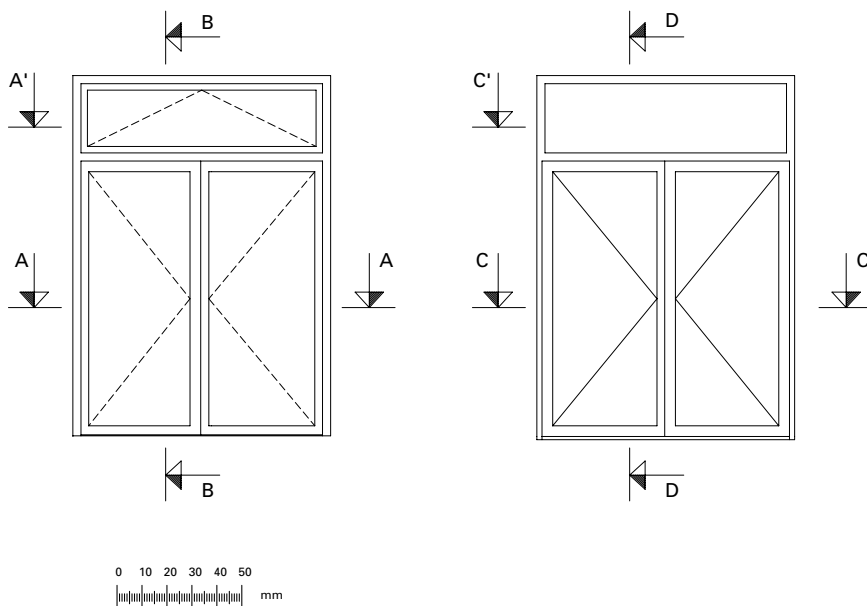
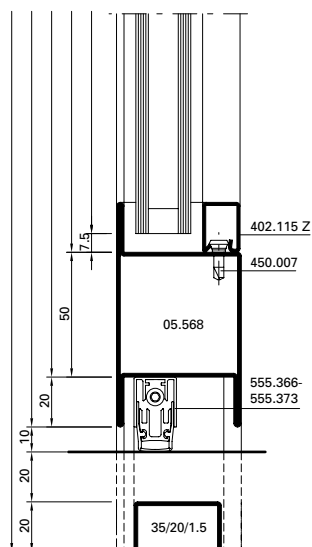
A-A



C - C

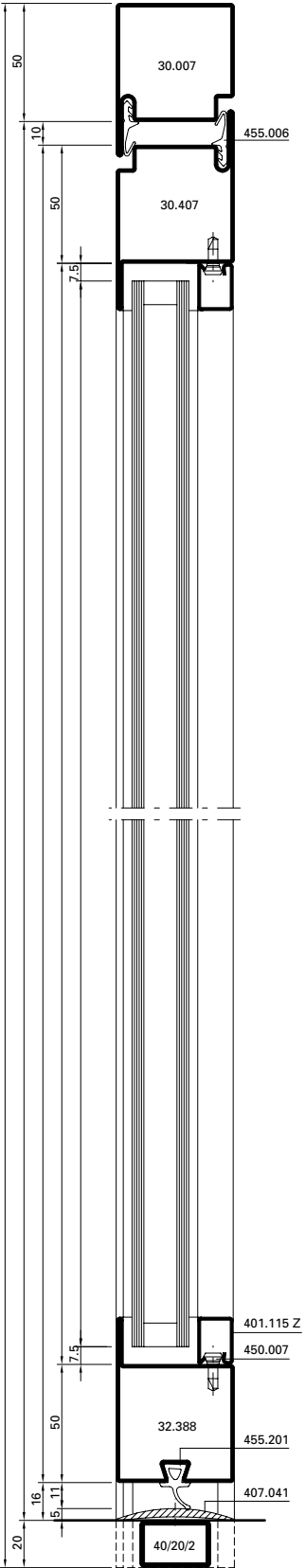
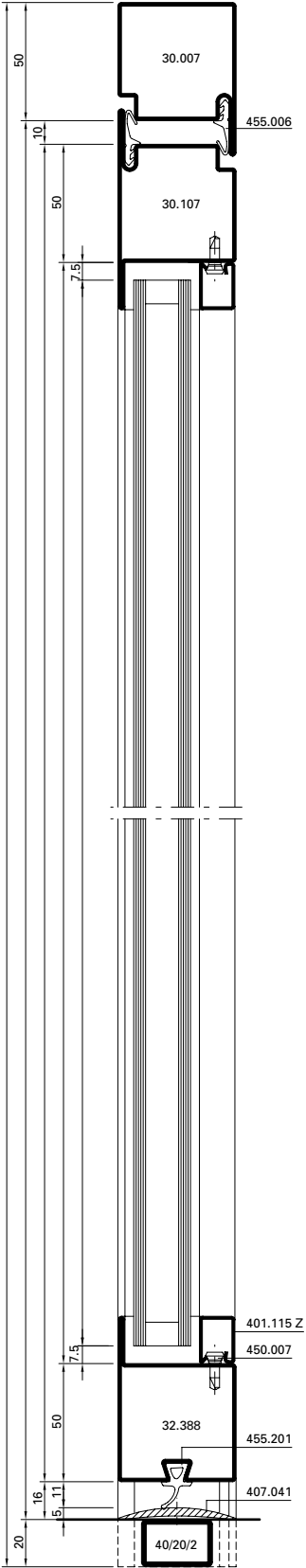


Alternative

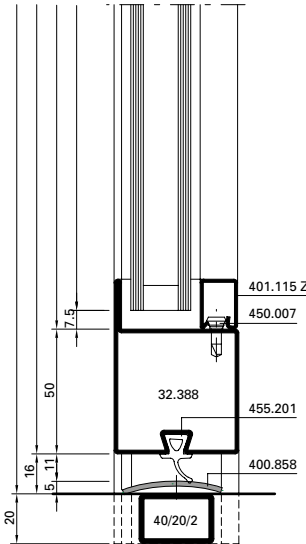


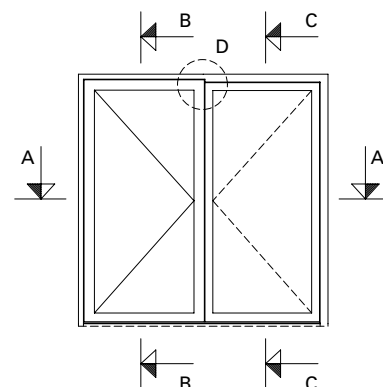
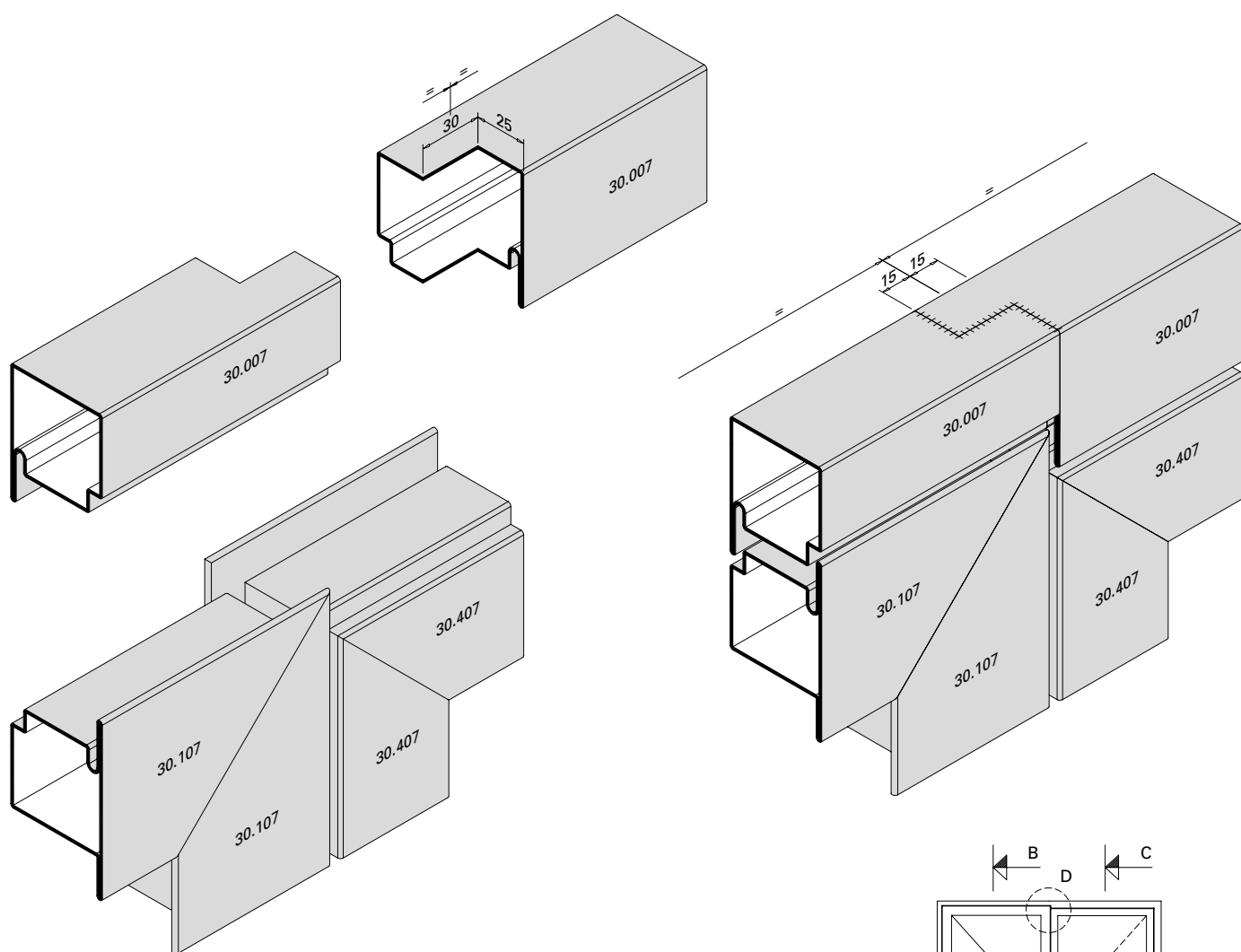
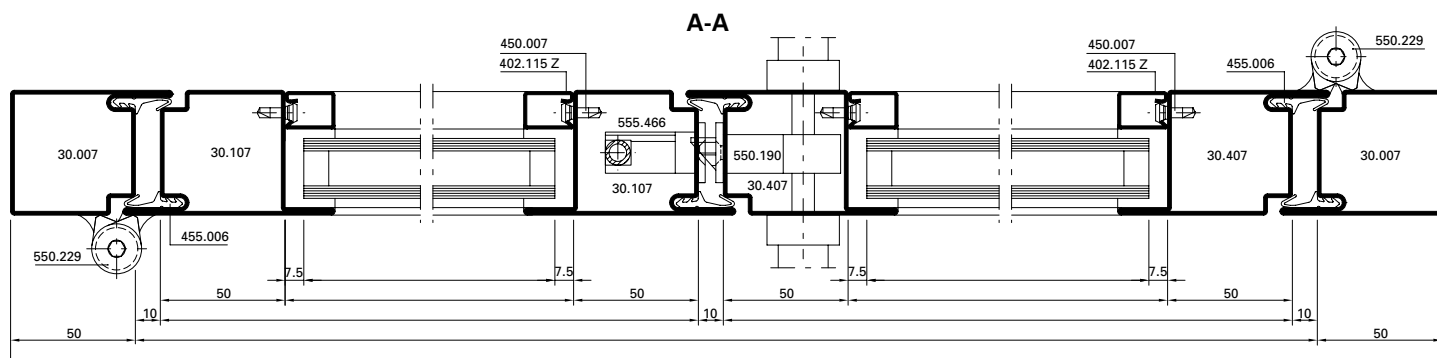
B-B

C-C



Variante

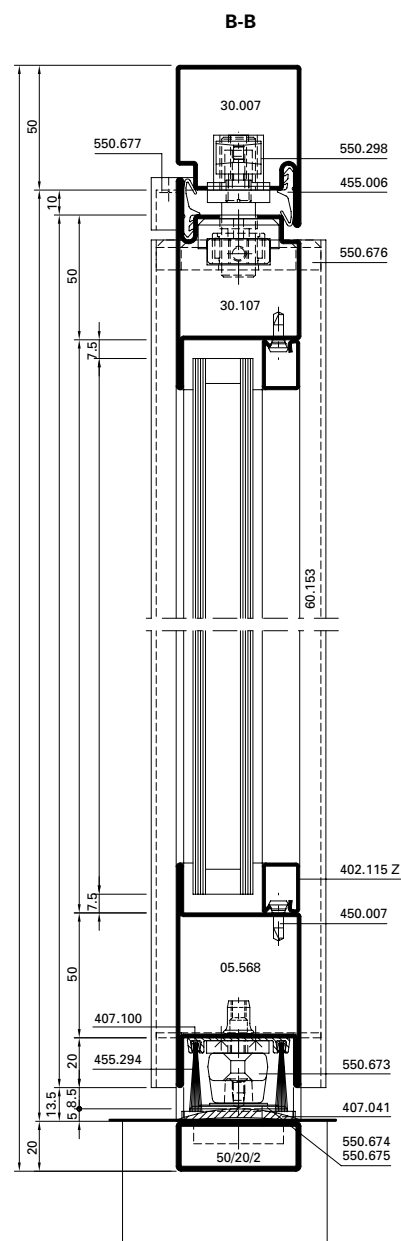
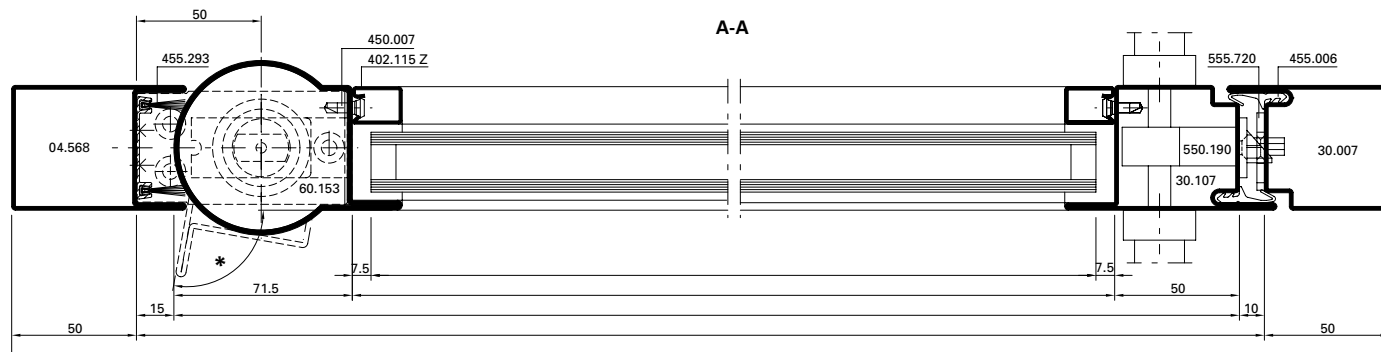




Fingerschutztüre

Porte anti-pince doigts

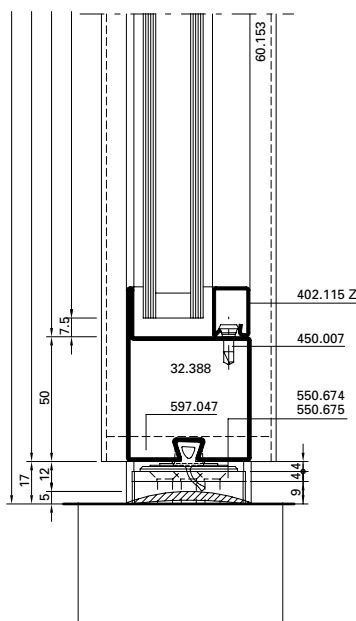
Anti-finger-trap door



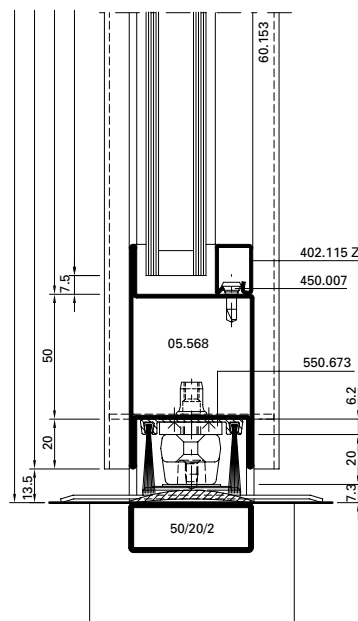
- * max. Öffnungsweite von 100° zwingend mit Türstopper limitieren
- * Limiter impérativement la largeur d'ouverture de 100° avec un butoir de porte
- * Max. opening width of 100°, must be limited by door stopper

- ** Beschlageinbau siehe Plan W-2877 (wird bei Bedarf zugestellt)
- ** Montage des ferrures voir le plan W-2877 (est remis si nécessaire)
- ** For fittings installation, see plan W-2877 (supplied on request)

Variante**



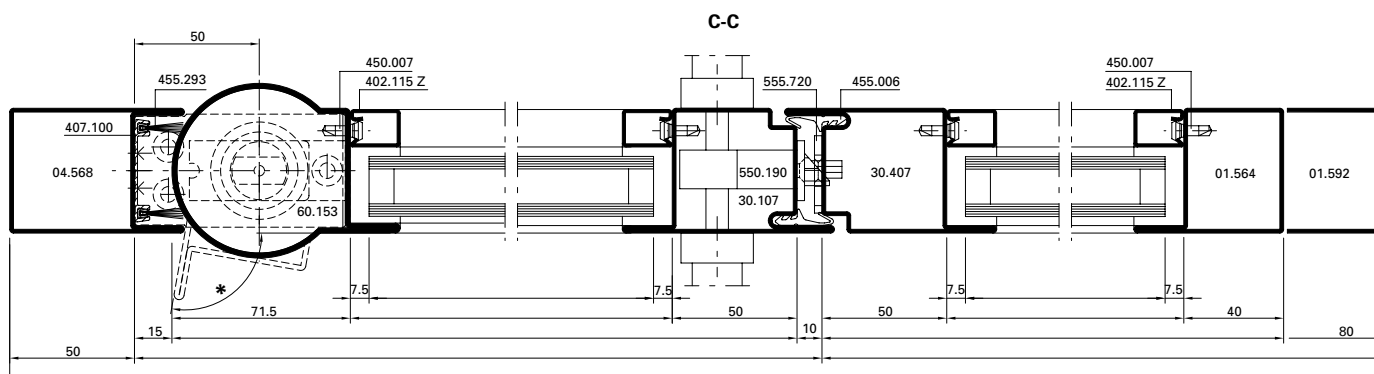
Variante



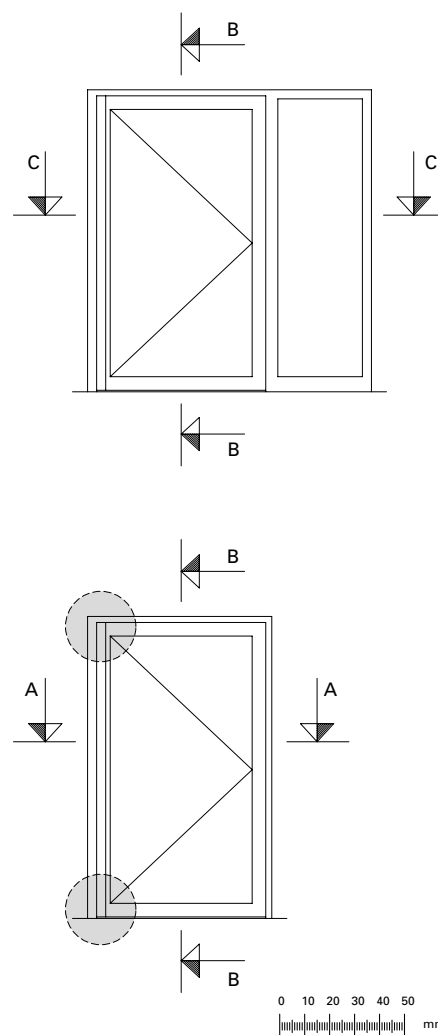
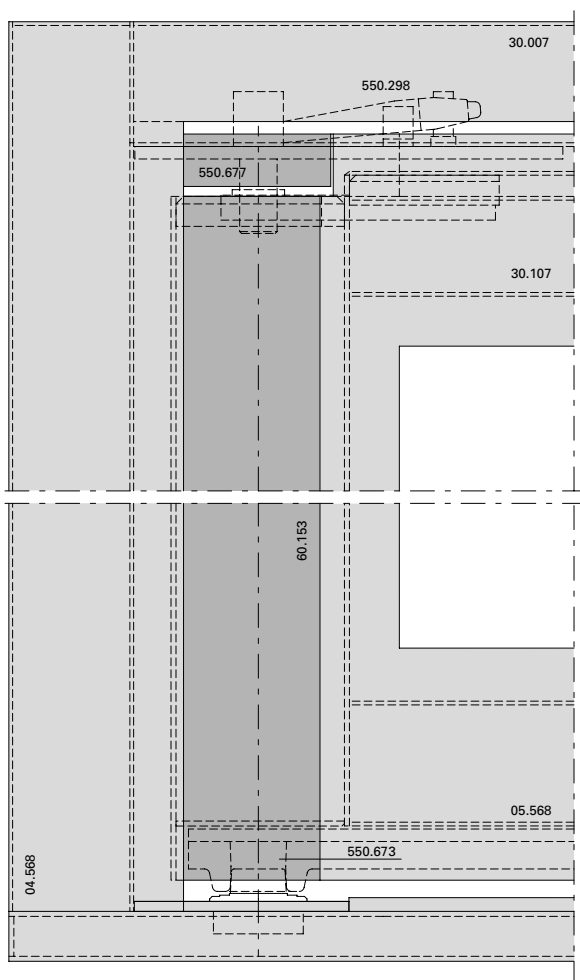
Fingerschutztüre

Porte anti-pince doigts

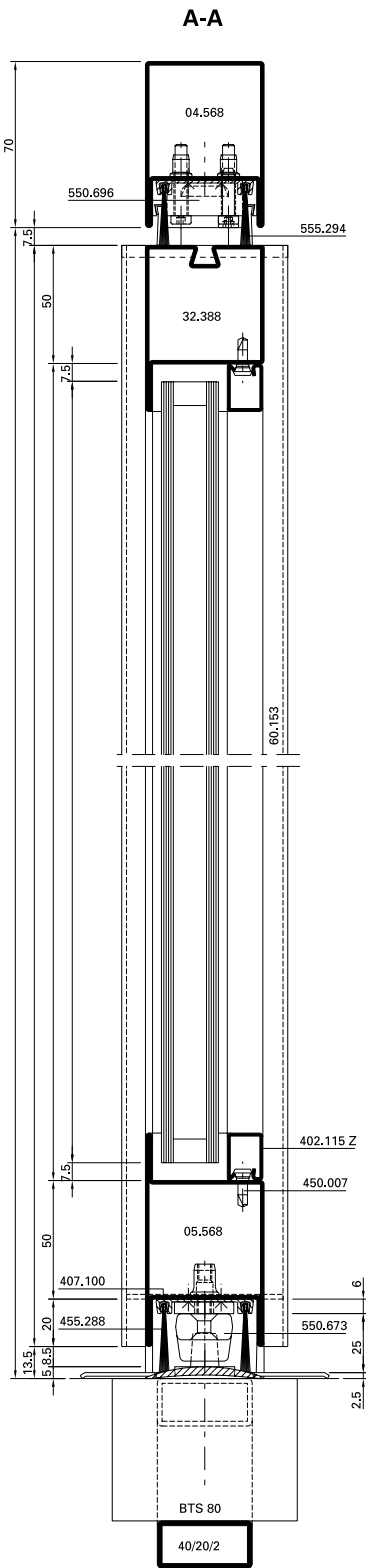
Anti-finger-trap door



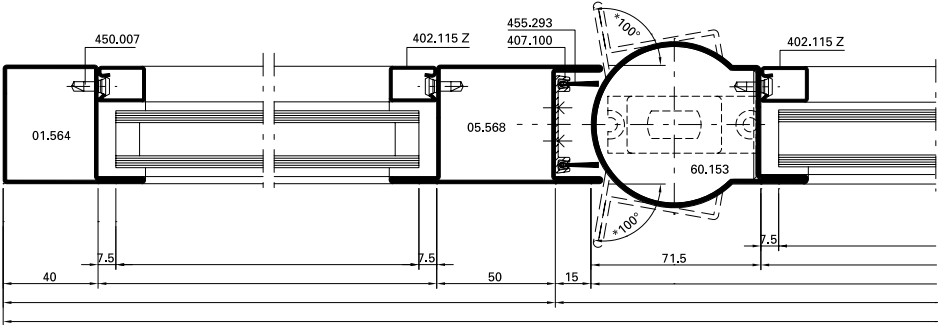
Aussenansicht / Vue de l'extérieur / Outside view



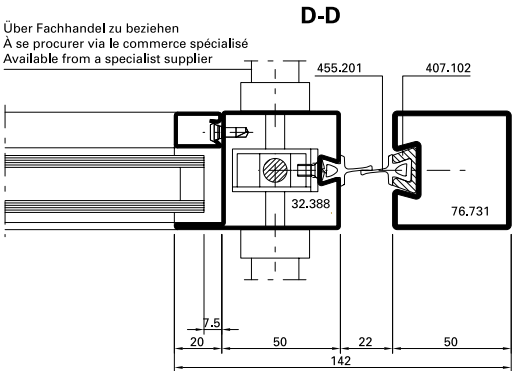
Pendeltüre



Porte va-et-vient



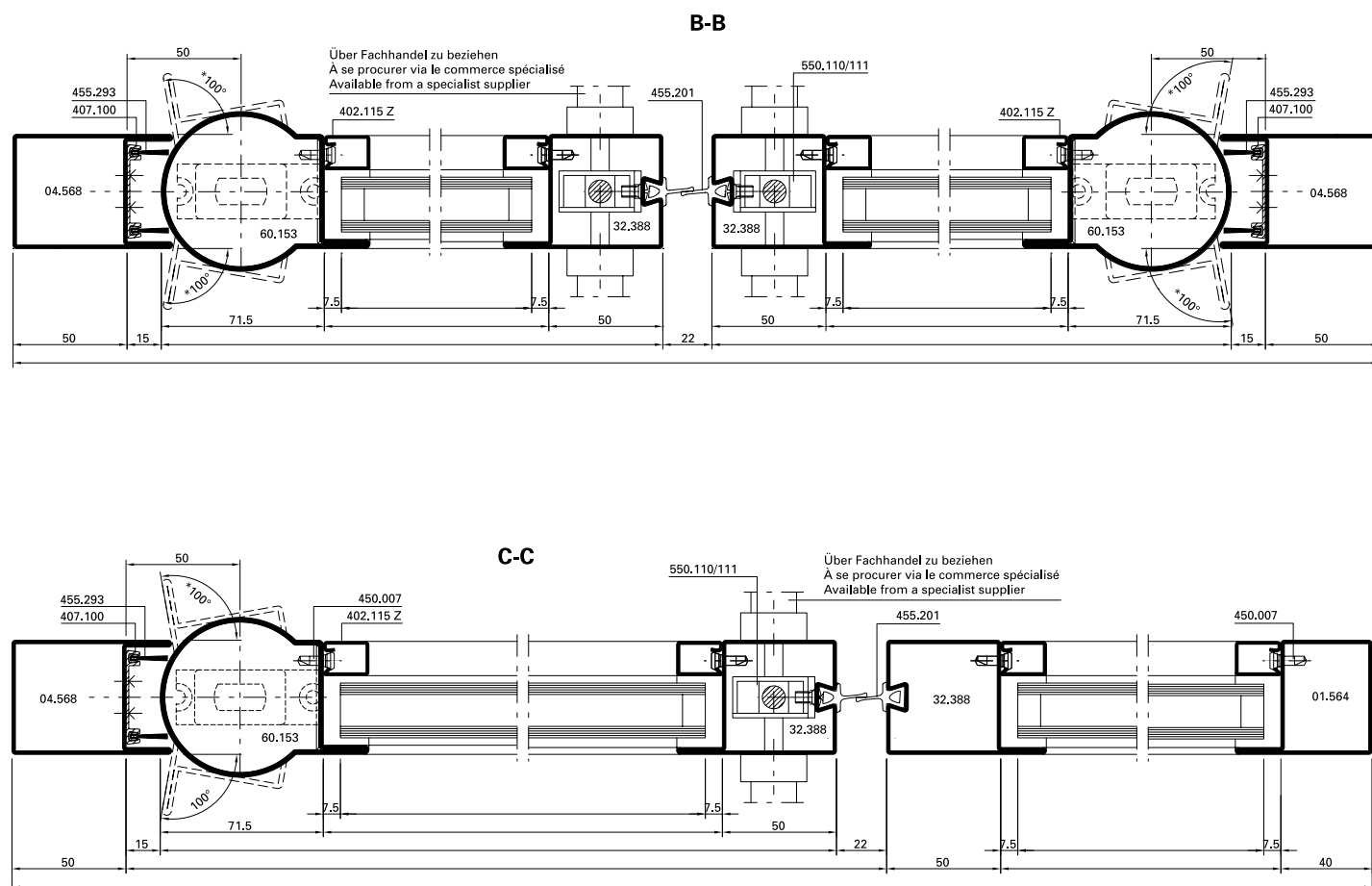
Double action door



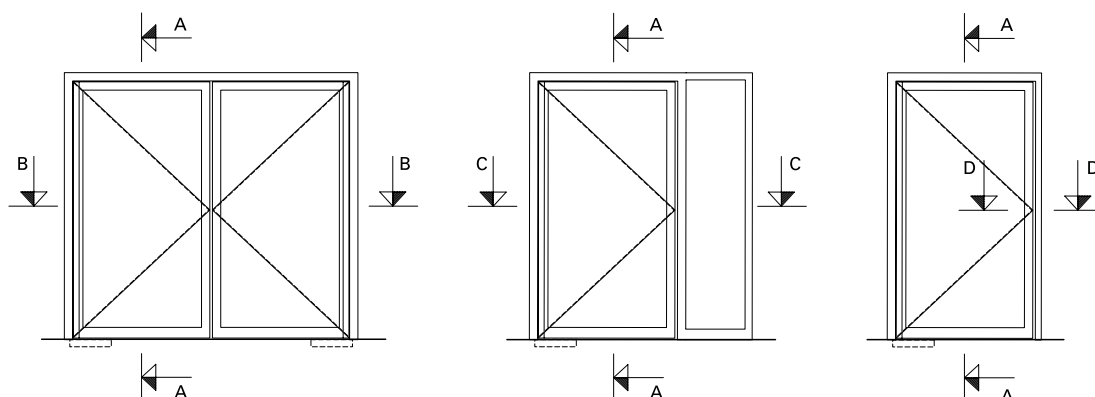
Pendeltüre

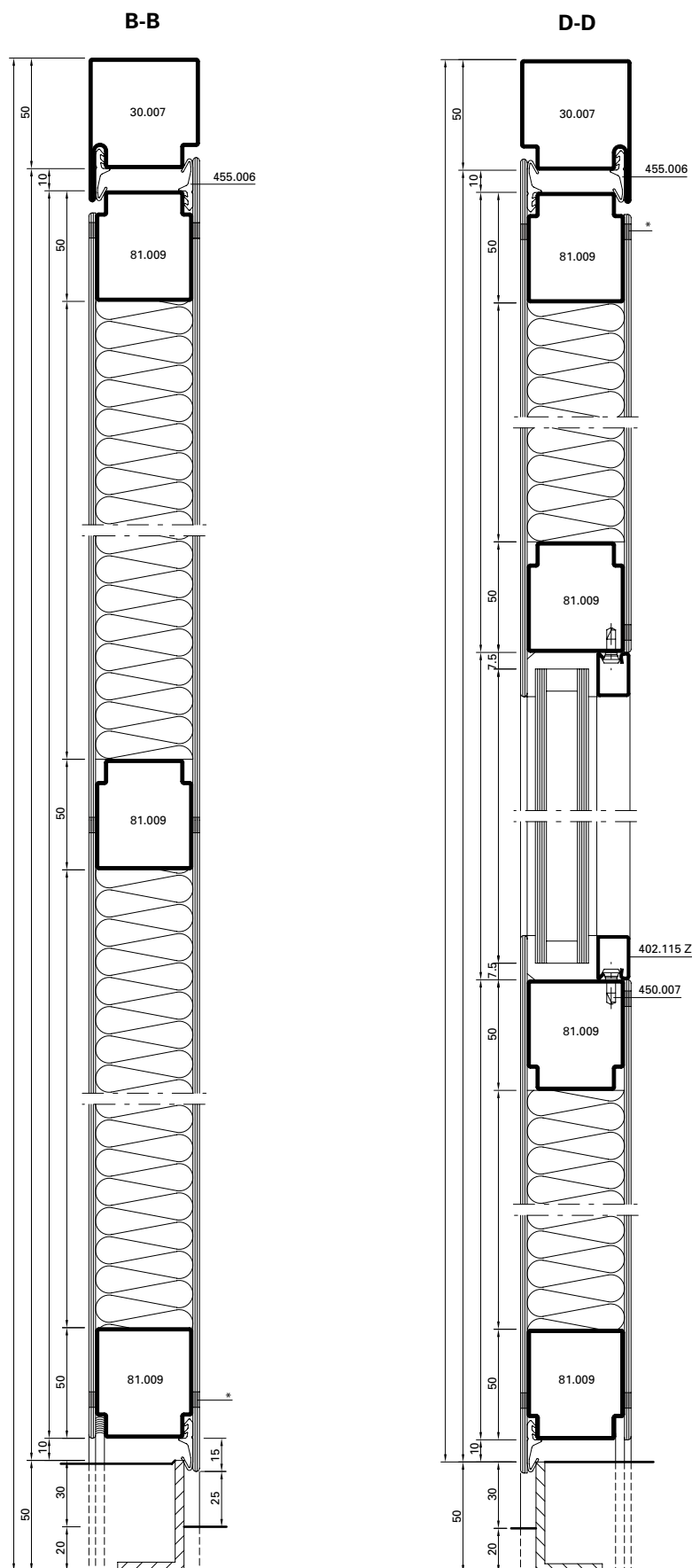
Porte va-et-vient

Double action door



- * Max. Öffnungsweite von 100° zwingend mit Türstopper limitieren
- * Limiter impérativement la largeur d'ouverture de 100° avec un butoir de porte
- * Max. opening width of 100°, must be limited by door stopper

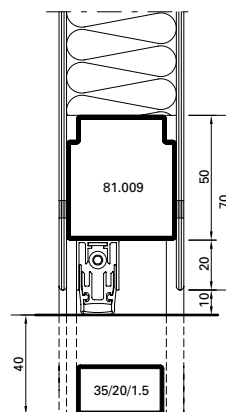




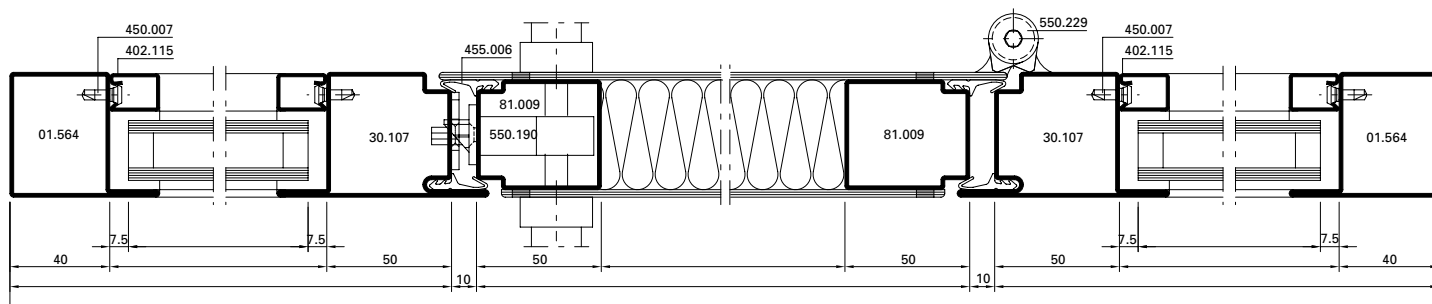
*** Hinweis Oberflächenbehandlung:**
 Wegen der Lochschweissungen
 empfehlen wir eine Nasslackierung
 mit vorgängigem Spachteln.

*** Indications sur le traitement
 de surface:**
 En raison des soudages en trou,
 nous recommandons un laquage
 avec vernis liquide précédé d'un
 rebouchage.

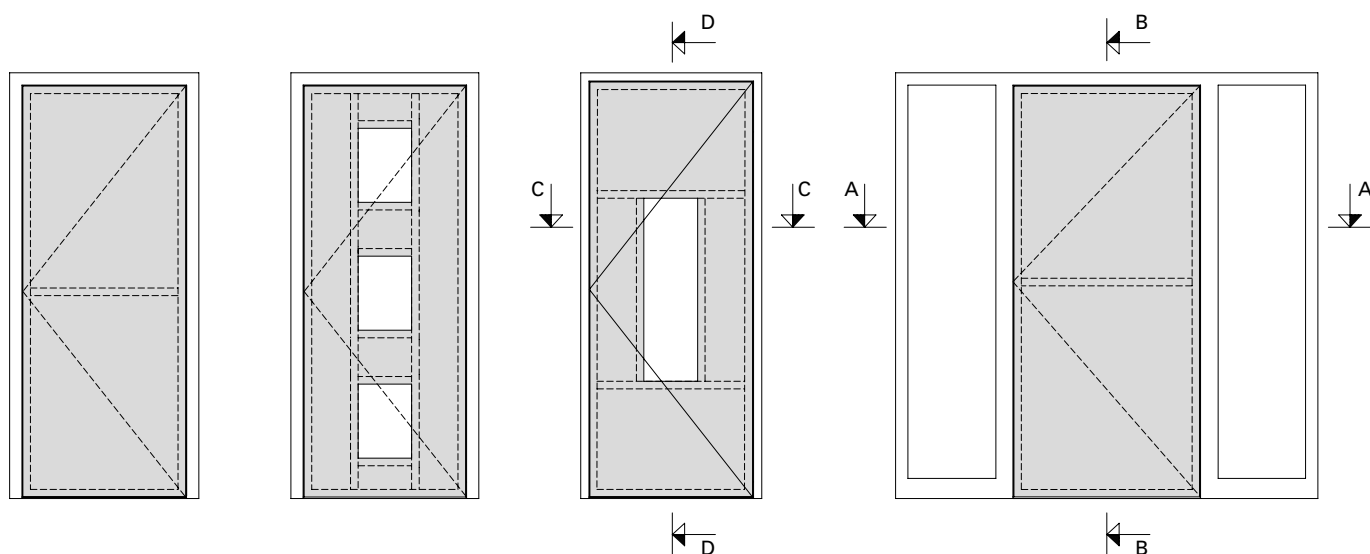
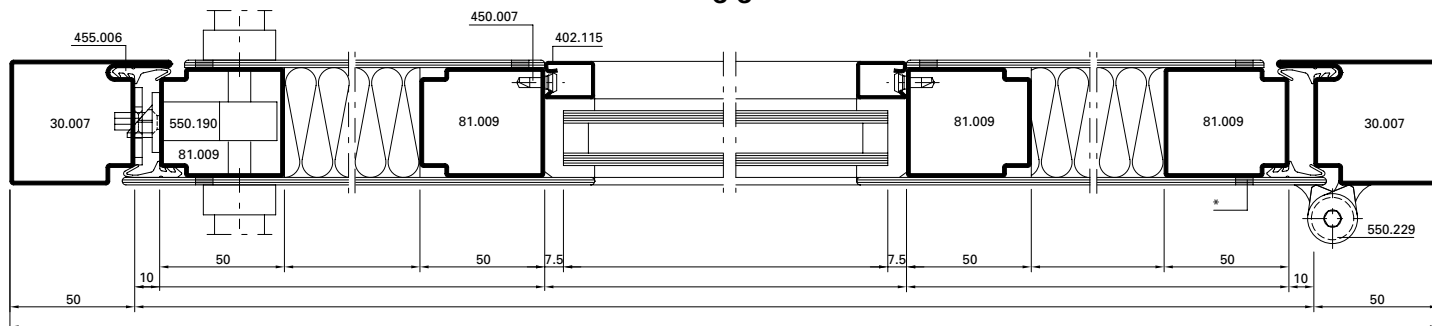
*** Surface treatment note:**
 We recommend wet lacquering
 preceded by priming, due to the
 plug welds.



A-A



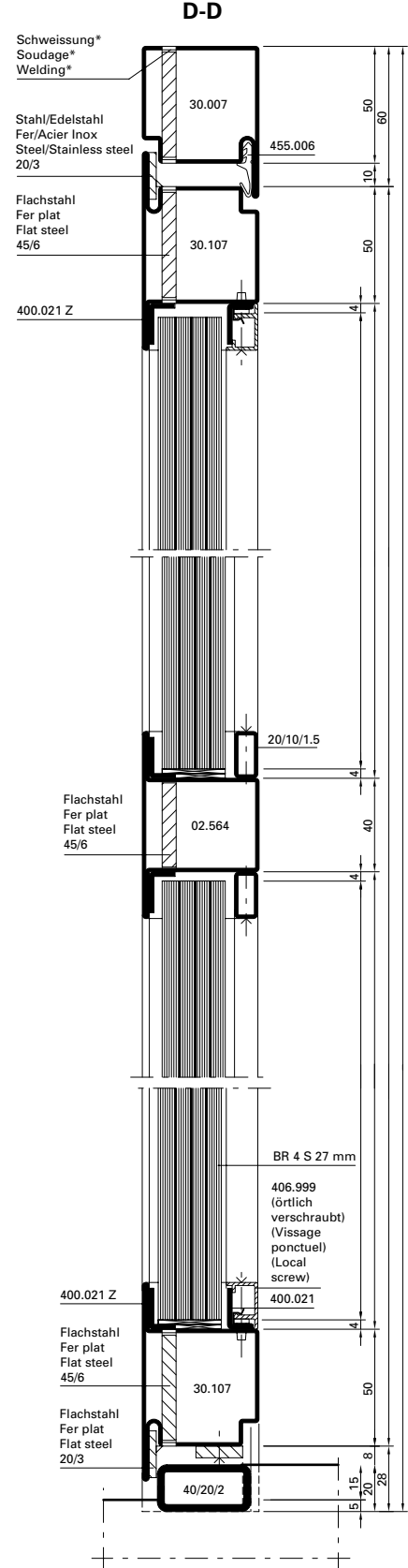
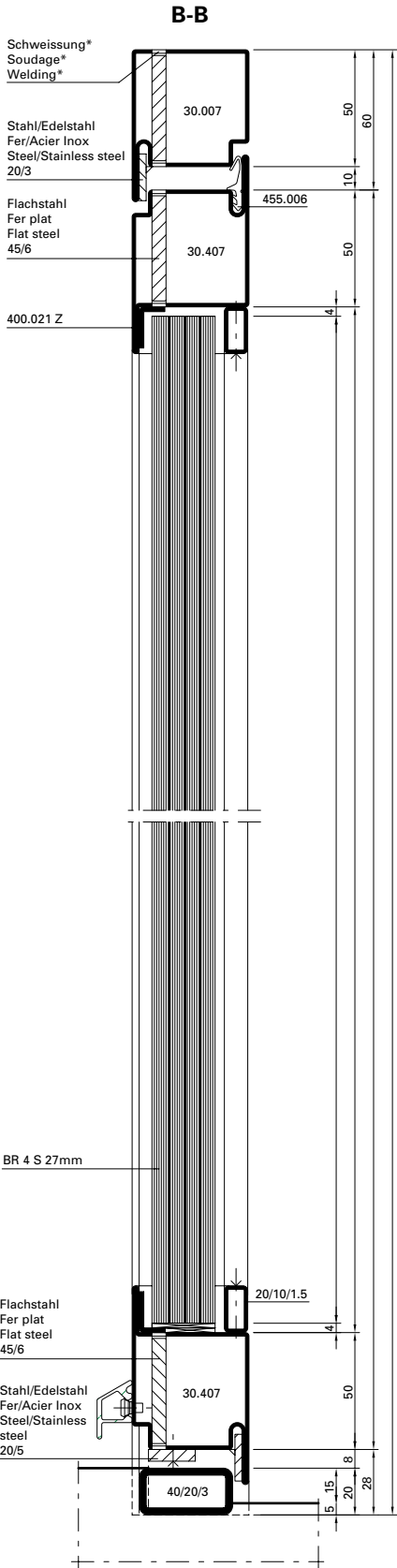
C-C



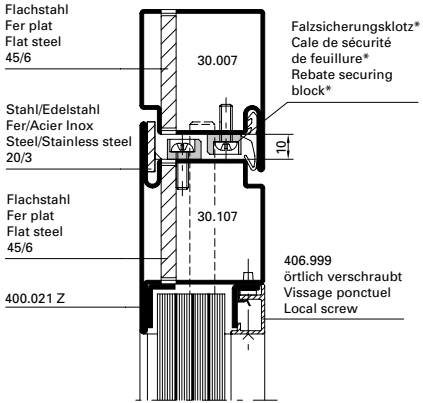
Türe durchschusshemmend FB4 S/NS

Porte résistance aux balles FB4 S/NS

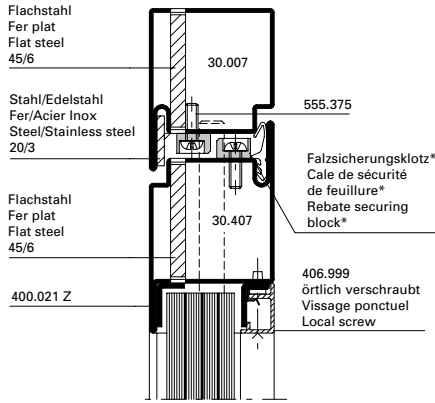
Door bullet proofing FB4 S/NS



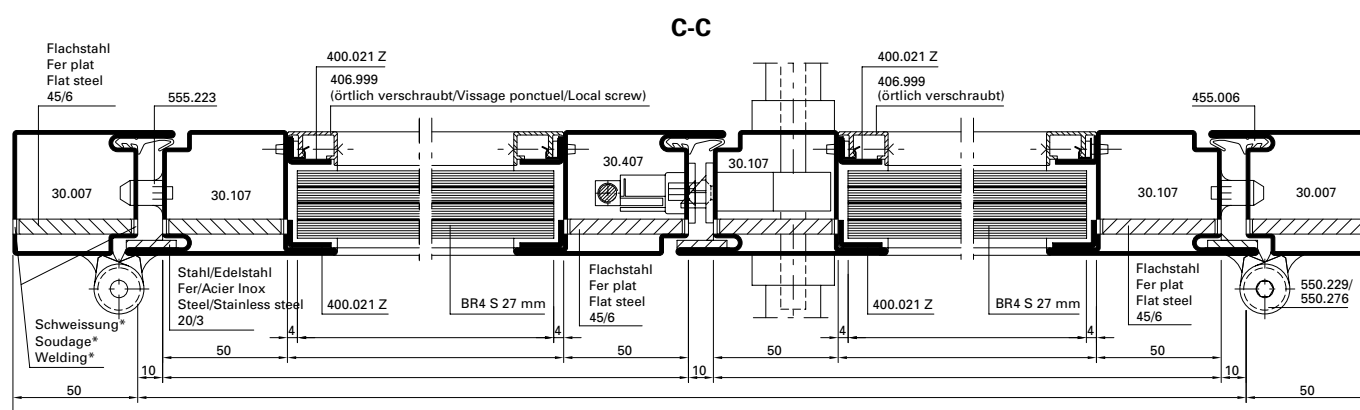
Detail E
Türe nach aussen öffnend
Porte ouvrant vers l'extérieur
Door outward opening



Detail E
Türe nach innen öffnend
Porte ouvrant vers l'intérieur
Door inward opening



* durch Metallbauer zu fertigen
* fabriquer par le métallier
* to be made by fabricator



555.223

20/10/1.5

30.007

30.107

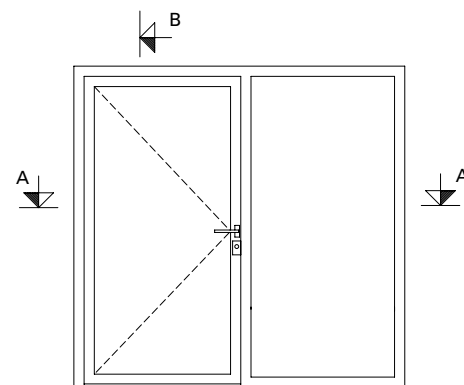
550.250

550.286

Flachstahl
Fer plat
Flat steel
20/3

400.021 Z

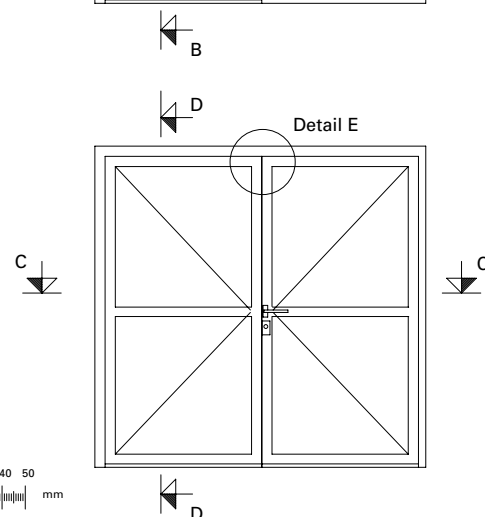
- Hinweis: Hier keine Durchschusshemmung
Remarque: Ici pas de protection à l'effraction
Note: Here no slug stoppage



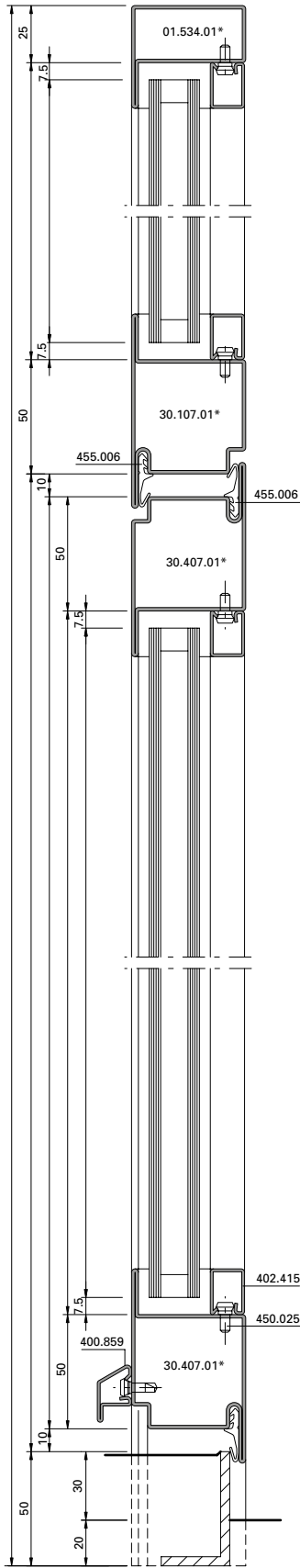
Technical drawing of a window frame cross-section. The drawing shows a vertical section of a window frame with various components and dimensions. The components are labeled as follows:

- BR 4 S 27 mm**: Dimension for the top part of the frame.
- 400.021 Z**: Dimension for the top part of the frame.
- 20/10/1.5**: Dimension for the top part of the frame.
- 05.568**: Dimension for the middle part of the frame.
- 555.366 - 555.373**: Dimension for the bottom part of the frame.
- 30/20/1.5**: Dimension for the bottom part of the frame.

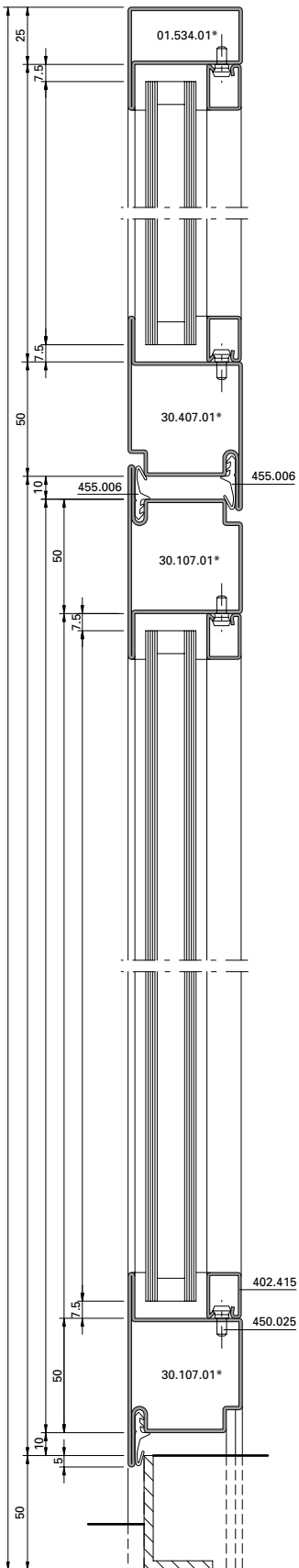
The drawing also includes a small circular detail on the left side, likely representing a bolt or screw. The frame is shown in a cross-section view, with dashed lines indicating the internal structure and components.



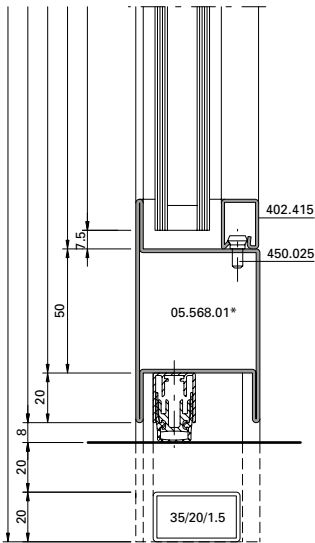
B-B

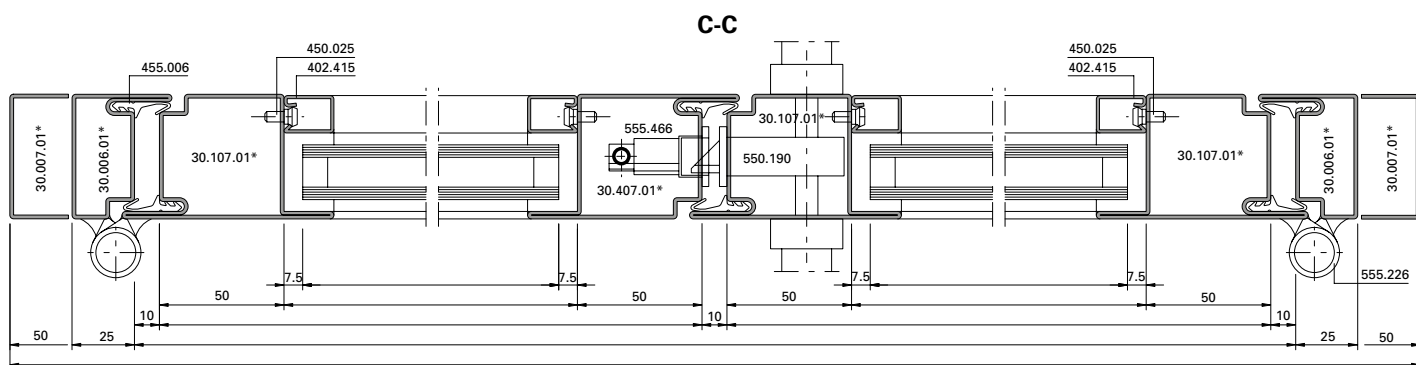
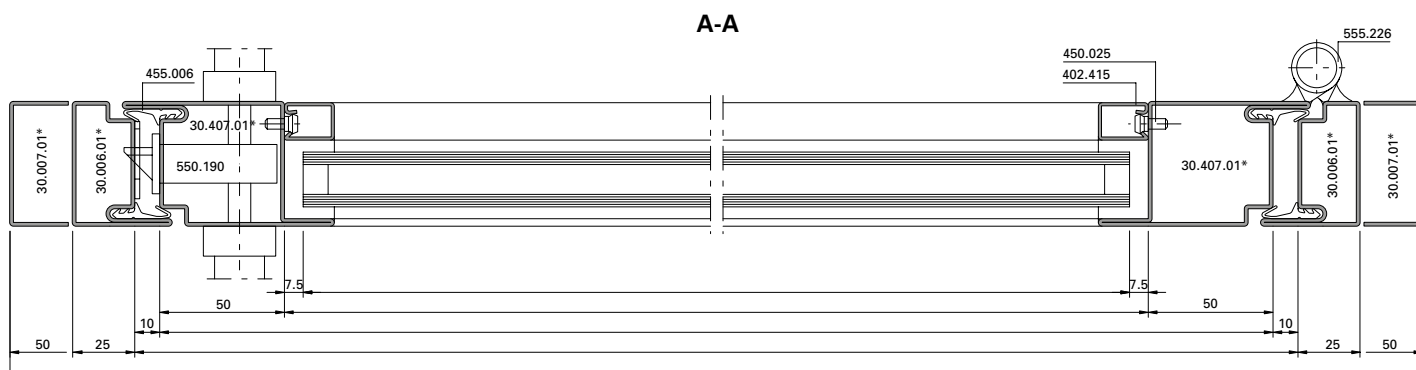


D-D



Alternative

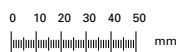
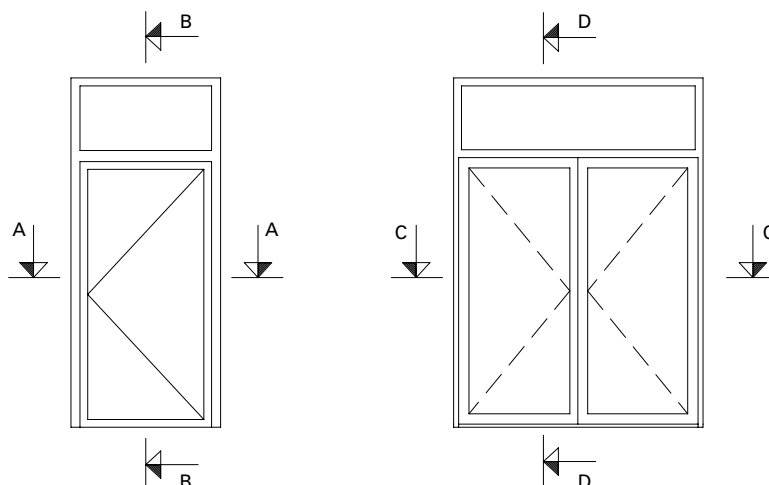


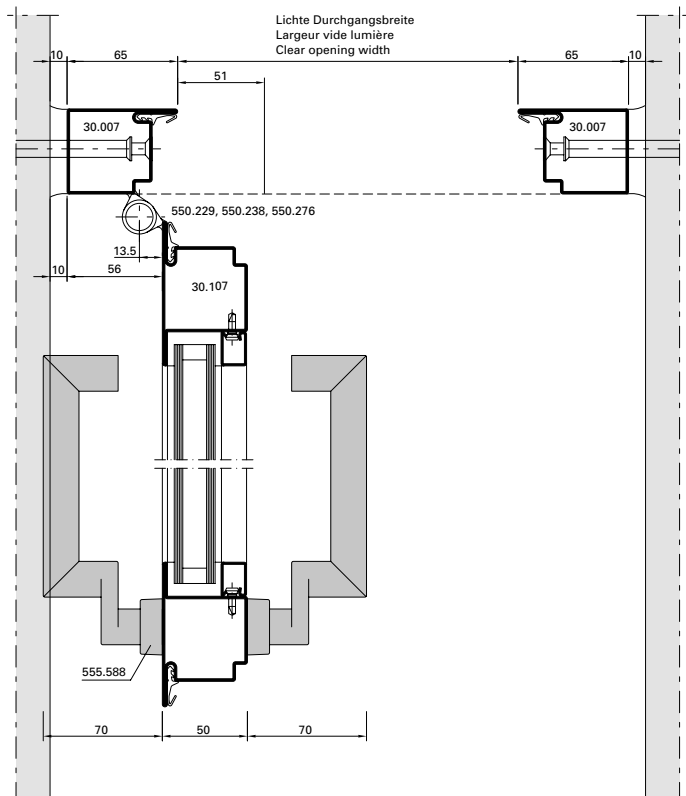


* Edelstahl-Ausführungen
 siehe Seite 15

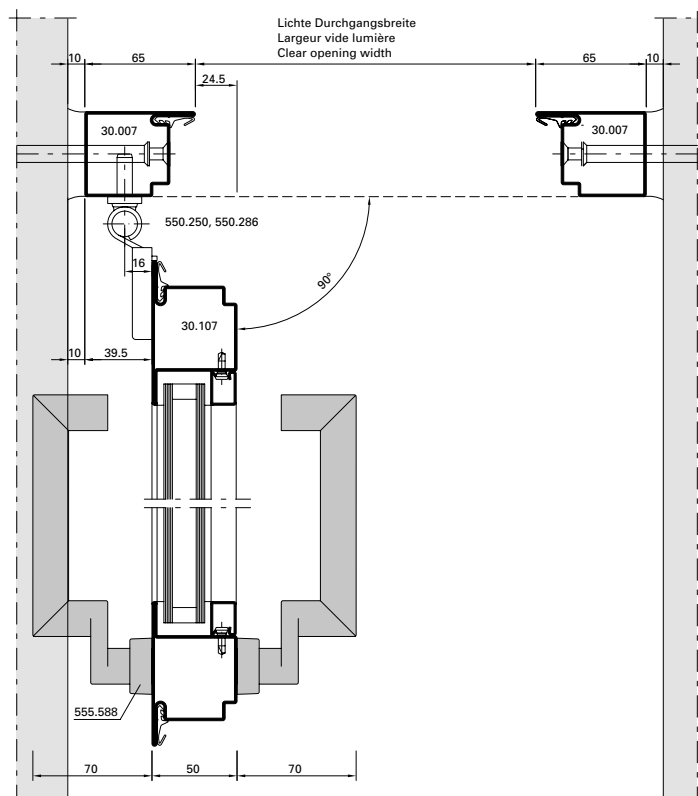
* Versions en acier inox,
 voir la page 15

* For the stainless steel designs,
 see pages 15

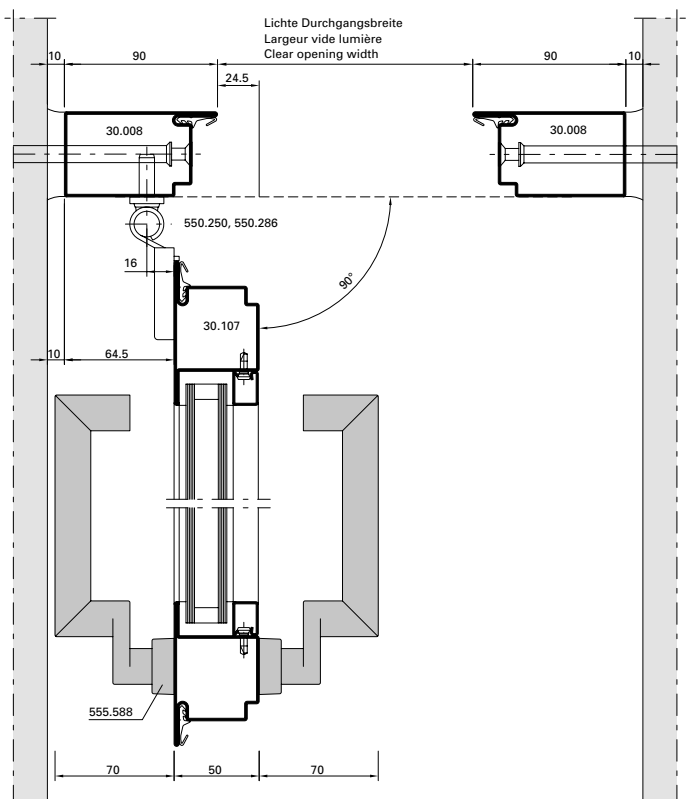




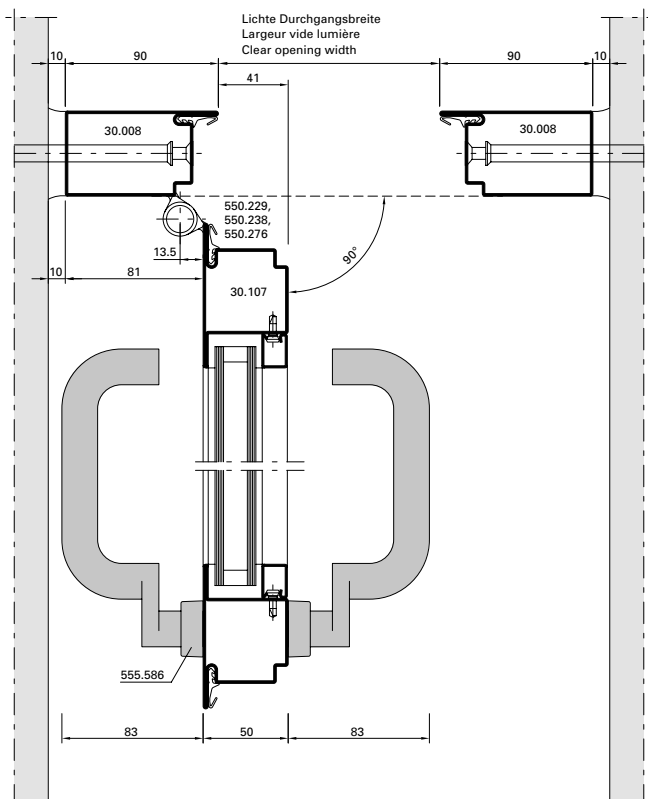
DXF **DWG** *D-200-E-001*



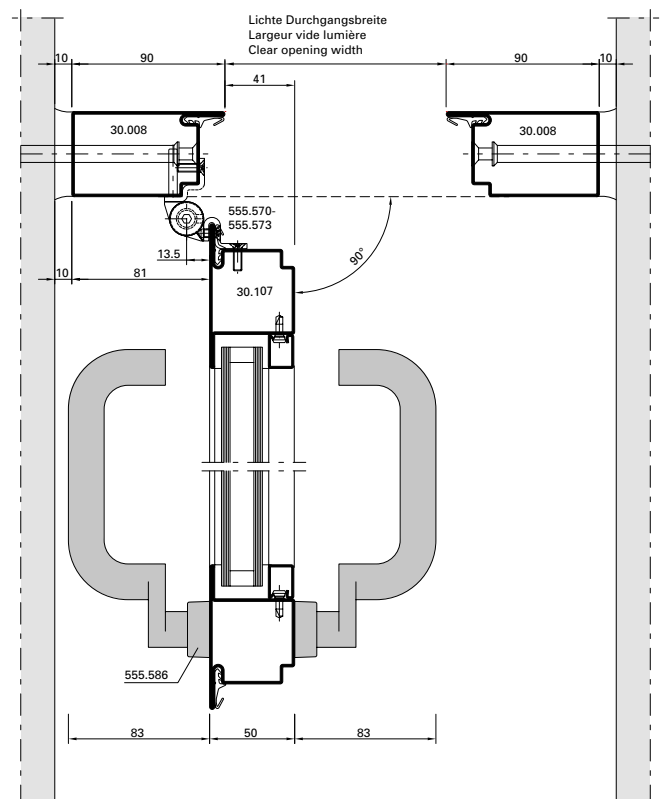
DXF **DWG** *D-200-E-003*



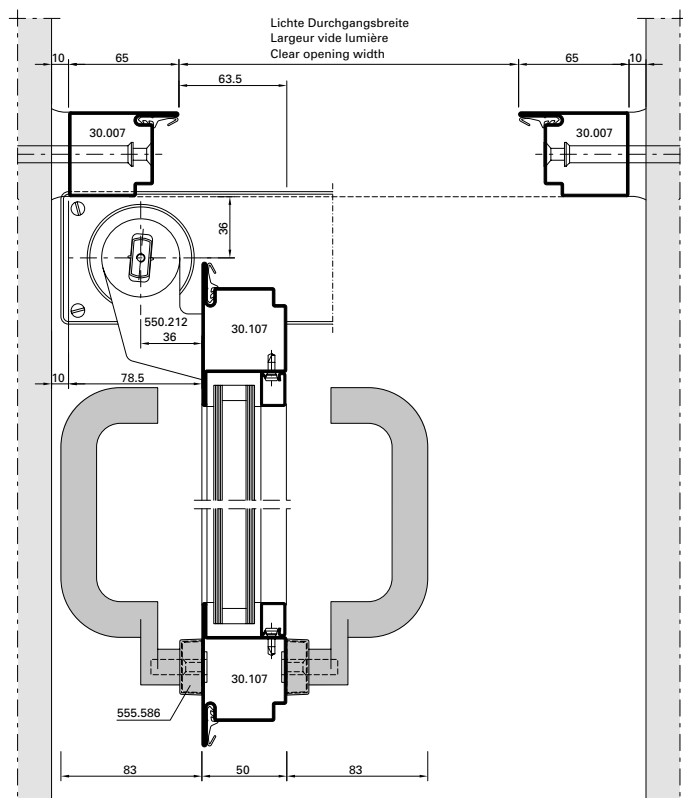
DXF **DWG** *D-200-E-004*



DXF **DWG** *D-200-E-002*



DXF **DWG** *D-200-E-018*



DXF **DWG** *D-200-E-005*

