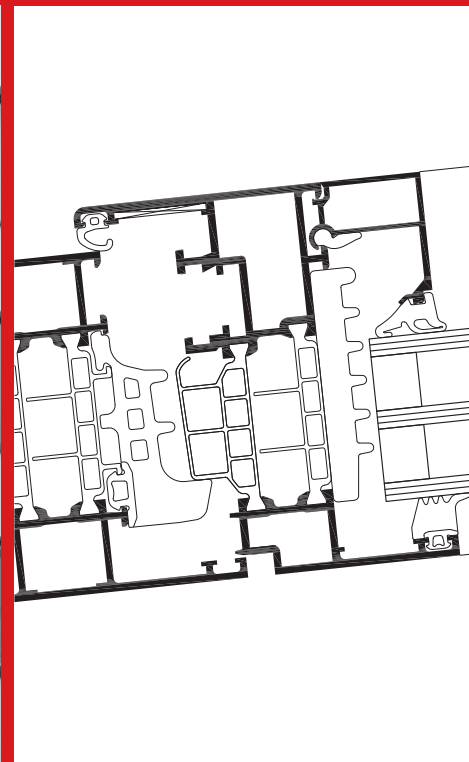


WICLINE  
Fenstersysteme  
*Window systems*



Konstruktionsschnitte 03.2015  
*Construction sections*



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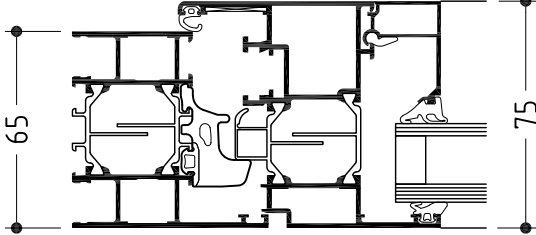
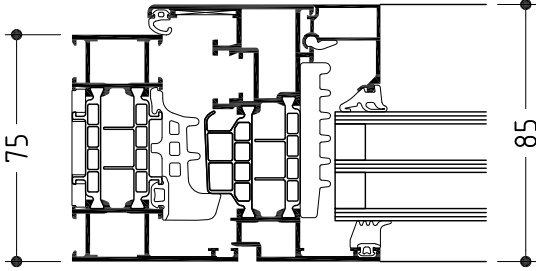
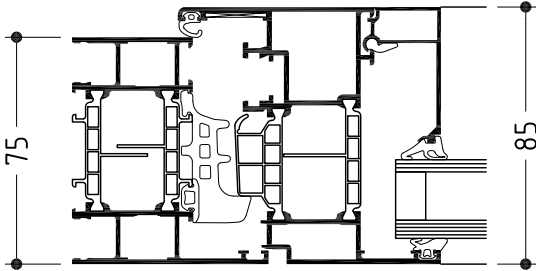
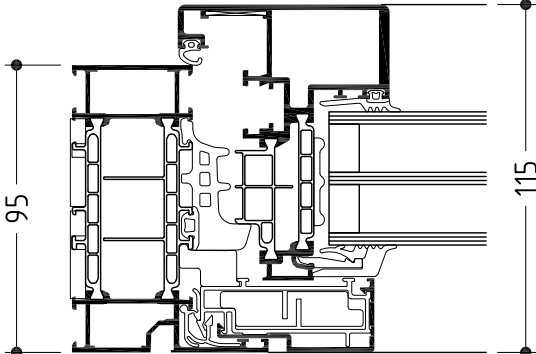
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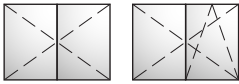
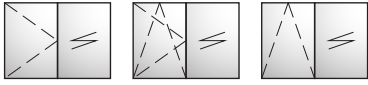



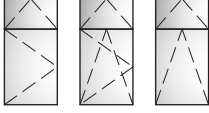
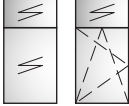
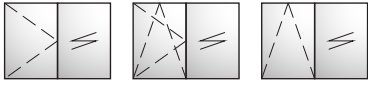
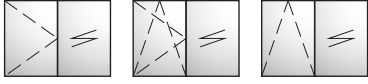

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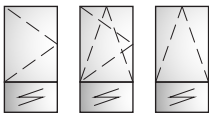





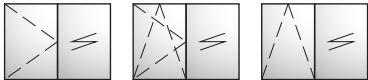




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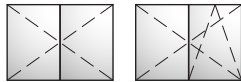
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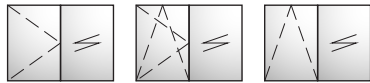
**Verdeckter Flügel**  
*Concealed sash*



**Flügelprofil im Blendrahmen**  
*Sash profile in frame*



**Stulpfenster - Mittelstoß**  
*Double casement window - Meeting stiles*



**Flügelprofil im Blendrahmen mit Kämpfer**  
*Sash profile in frame with transom*



**Festverglasung**  
*Fixed glazing*



**Flügelprofil im Dehnstoßblendrahmen**  
*Sash profile in expansion joint frame*



**Flügelprofil im Einspannblendrahmen**  
*Sash profile in clamping frame*



**Bauanschluss unten**  
*Bottom junction to structure*

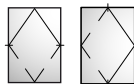
**Sonderöffnungsarten**  
*Special openings*



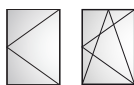
**Senk-Klappfenster**  
*Italian style window*



**Klappfenster**  
*Top-hung window*



**Schwing-Wende-Fenster**  
*Horizontal/vertical pivot window*



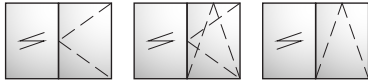
**Fenstertür**  
*Casement door*



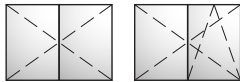
**Parallel-Schiebe-Kipp-Fenster**  
*Parallel sliding tilt window*

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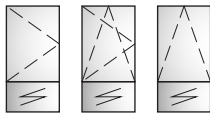
**Einbruchhemmung**  
*Burglar resistance*



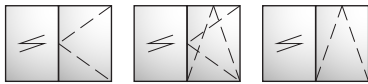
**Flügelprofil im Blendrahmen mit Kämpfer**  
*Sash profile in frame with transom*



**Stulpfenster - Mittelstoß**  
*Double casement window - Meeting stiles*



**Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design**  
*Sash profile in frame with transom, Classic design*



**Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel**  
*Concealed sash in frame with transom*

**Durchschusshemmung**  
*Bullet resistance*



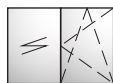
**Blendrahmen Festverglasung**  
*Frame profile fixed glazing*



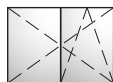
**Elementkopplung Festverglasung**  
*Unit coupling fixed glazing*



**Blendrahmen Fensterflügel**  
*Frame window sash*



**Elementkopplung Fensterflügel / Festverglasung**  
*Unit coupling window sash / fixed glazing*



**Elementkopplung Fensterflügel**  
*Unit coupling window sash*

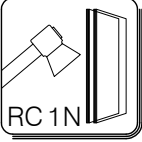

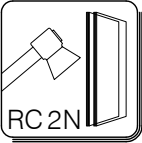

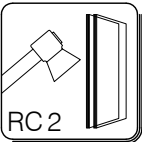
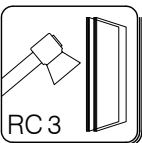



**Kämpferprofil Festverglasung**  
*Transom profile fixed glazing*

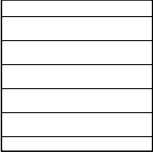
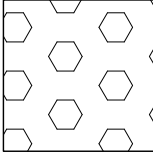
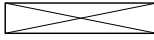
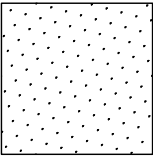
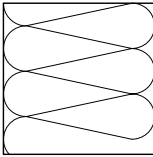
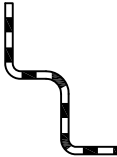
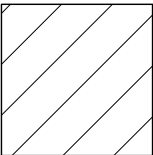
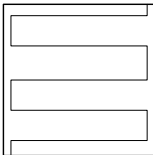
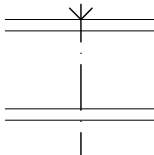
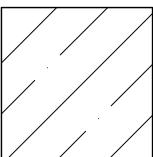
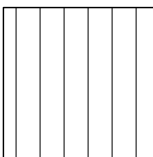
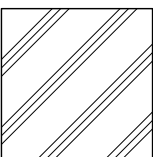
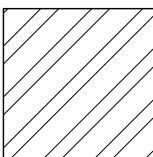
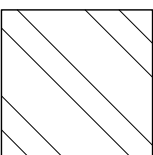
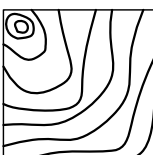
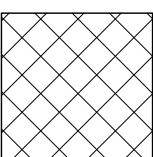
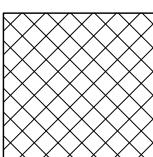
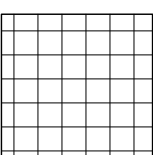
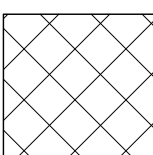


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





















Symbole  
Symbols

Symbol	Bezeichnung	Symbol	Bezeichnung
Symbols	Designation	Symbols	Designation
	Einbruchhemmung RC 1 N nach DIN EN 1627:2011  <i>Burglary resistance RC 1 N according to DIN EN 1627:2011</i>		barrierefrei  <i>barrier-free</i>
	Einbruchhemmung RC 2 N nach DIN EN 1627:2011  <i>Burglary resistance RC 2 N according to DIN EN 1627:2011</i>		Darstellung 90° gedreht  <i>Representation turned by 90°</i>
	Einbruchhemmung RC 2 nach DIN EN 1627:2011  <i>Burglary resistance RC 2 according to DIN EN 1627:2011</i>		
	Einbruchhemmung RC 3 nach DIN EN 1627:2011  <i>Burglary resistance RC 3 according to DIN EN 1627:2011</i>		
	Durchschusshemmung nach EN 1522  <i>Bullet resistance according to EN 1522</i>		

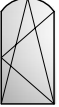







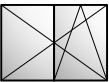
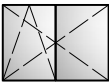
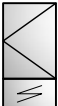
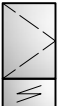
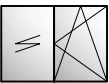
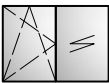
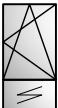

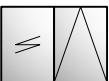
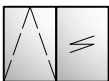


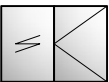
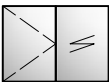



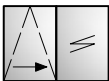



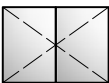



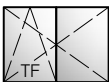


### Legende Legend

Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>
	Streifen <i>Strip</i>		Lochblech <i>Perforated sheet</i>		Trag- bzw. Distanzklotz (Polyäthylen o. glw.) <i>Supporting or distance shim (Polyethylene or equivalent)</i>
	Putz <i>Plaster</i>		Wärmedämmung (alt) <i>Heat insulated (old)</i>		Dichtbahn (Dampfsperre, Dichtstreifen) <i>Sealing web (vapour barrier / sealing strips)</i>
	Mauerwerk <i>Wall</i>		Wärmedämmung <i>Heat insulated</i>		Verschraubung <i>Screwing</i>
	Beton <i>Concrete</i>		Keramik <i>Ceramics</i>		
	Steinplatten <i>Stone slabs</i>		Stahl <i>Steel</i>		
	Naturstein <i>Natural stone</i>		Holz <i>Wood</i>		
	Dauerelastische Dichtungsmasse <i>Permanently elastic sealing compound</i>		Imprägniertes Dichtband <i>Impregnated sealing strap</i>		
	Hinterfüllschnur <i>Back-filling cord</i>		Hartschaum Wärmedämmung <i>Hard foam Heat insulated</i>		

### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Festverglasung <i>Fixed glazing</i>			Senk - Klapp - Fenster <i>Italian style window</i>	
	Photovoltaik <i>Photovoltaic</i>			Klapp - Fenster <i>Top-hung window</i>	
	Kipp - Fenster <i>Tilt window</i>			Schwing - Fenster <i>Horizontal pivot window</i>	
	Dreh - Fenster <i>Turn window</i>			Wende - Fenster <i>Vertical pivot window</i>	
	Drehkipp - Fenster <i>Turn/tilt window</i>			Parallel - Ausstellfenster <i>Parallel opening window</i>	
	Festverglasung mit Oberlicht <i>Fixed glazing with fanlight</i>			Rundbogen - Festverglasung <i>Semi-circular arch fixed glazing</i>	
	Drehkipp - Fenster mit Oberlicht <i>Turn/tilt window with fanlight</i>			Schräg - Festverglasung <i>Sloped fixed glazing</i>	
	Festverglasung mit Oberlicht Kippflügel <i>Fixed glazing with tilt window fanlight</i>			Rundbogen - Drehkipp - Fenster <i>Semi-circular arch turn/tilt window</i>	
	Drehkipp - Fenster mit Oberlicht Kippfenster <i>Turn/tilt window with tilt window fanlight</i>			Schräg - Drehkipp - Fenster <i>Sloped turn/tilt window</i>	

### Öffnungsarten Opening types

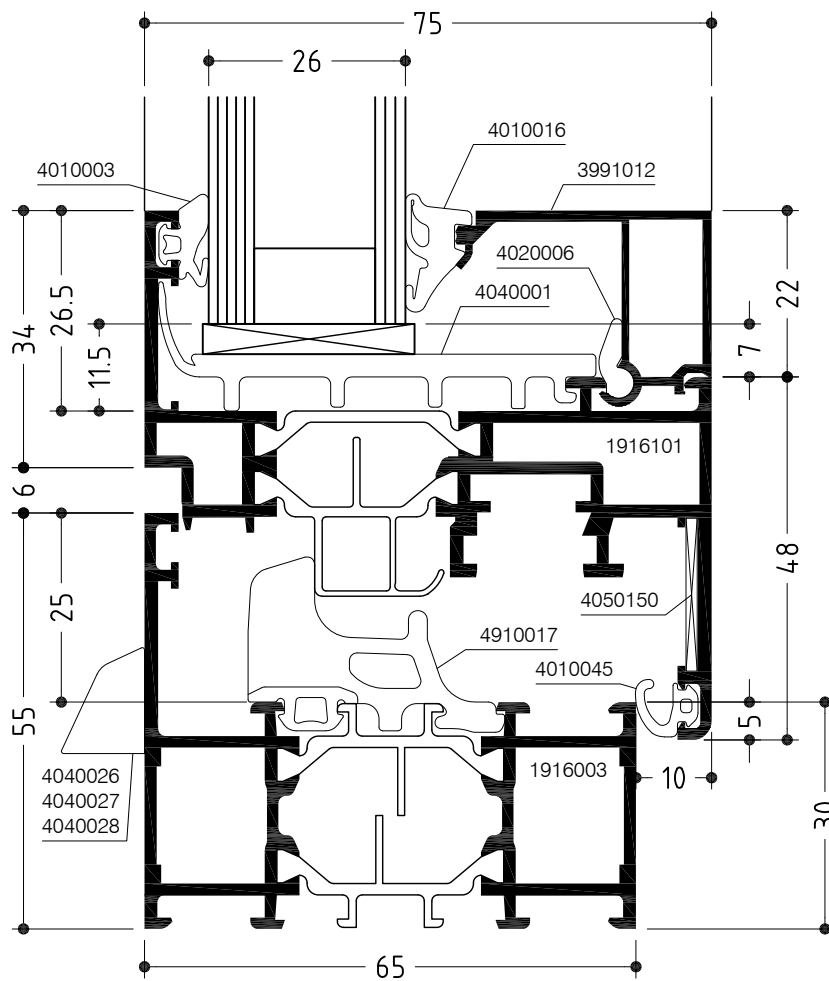
Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Stichbogen - Drehkipp - Fenster <i>Segmental arch turn/tilt window</i>			Drehkipp - Fenster; Tilt-First Ausführung <i>Turn/tilt window. Type: Tilt-First</i>	
	Segment - Drehkipp - Fenster <i>Segmental turn/tilt window</i>			Kipp - Fenster mit Unterlicht <i>Tilt window with sublight</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Dreh - Fenster mit Unterlicht <i>Turn window with sublight</i>	
	Drehkipp - Fenster mit Festverglasung <i>Turn/tilt window with fixed glazing</i>			Drehkipp - Fenster mit Unterlicht <i>Turn/tilt window with sublight</i>	
	Kipp - Fenster mit Festverglasung <i>Tilt window with fixed glazing</i>			Festverglasung mit Sprosse <i>Fixed glazing with glazing bars</i>	
	Dreh - Fenster mit Festverglasung <i>Turn window with fixed glazing</i>			Kippfenster - Sprossenfenster <i>Tilt window with glazing bars</i>	
	Parallel - Schiebe - Kipp - Fenster <i>Parallel sliding tilt window</i>			Drehfenster - Sprossenfenster <i>Turn window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Drehkipp - Sprossenfenster <i>Turn/tilt window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer; Tilt-First Ausführung <i>Double casement window or double sash window with transom. Type: Tilt-First</i>			Fenstertür, barrierefrei <i>Casement door, accessible</i>	



# WICLINE 65

Flügelprofil im Blendrahmen  
Sash profile in frame

Konstruktionsschnitt  
Construction section



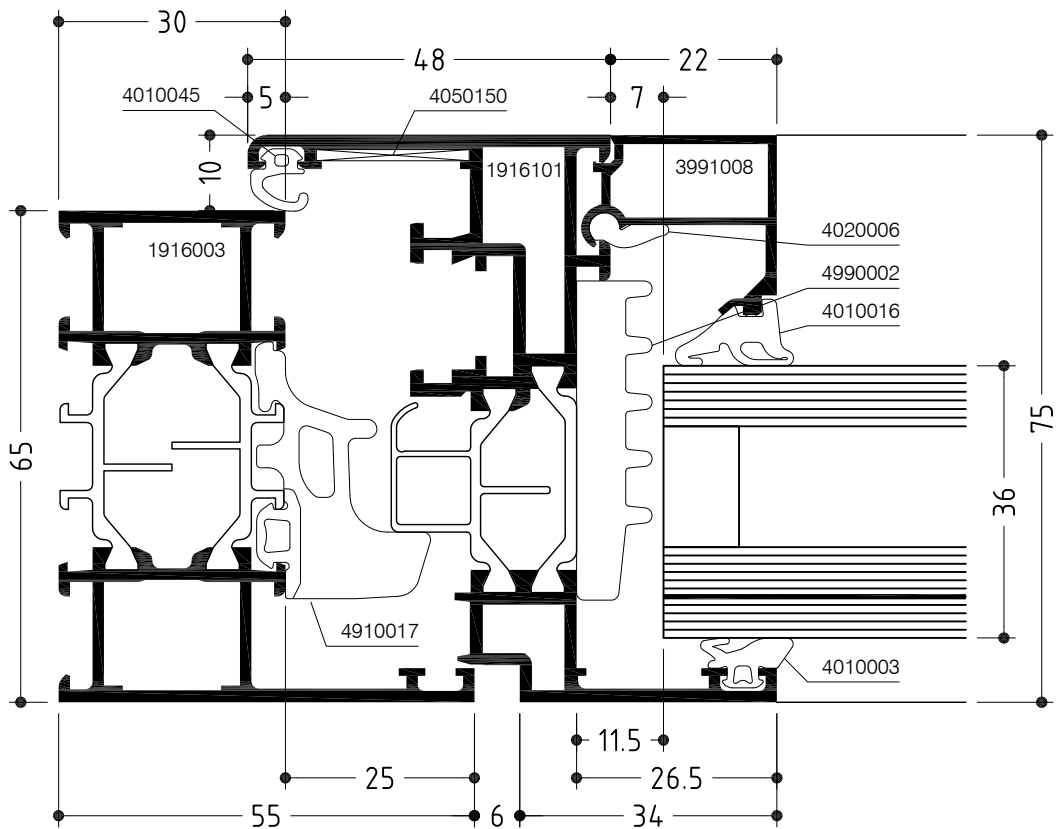
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Spezial-Dämmprofil

Sash profile in frame with special insulation profile

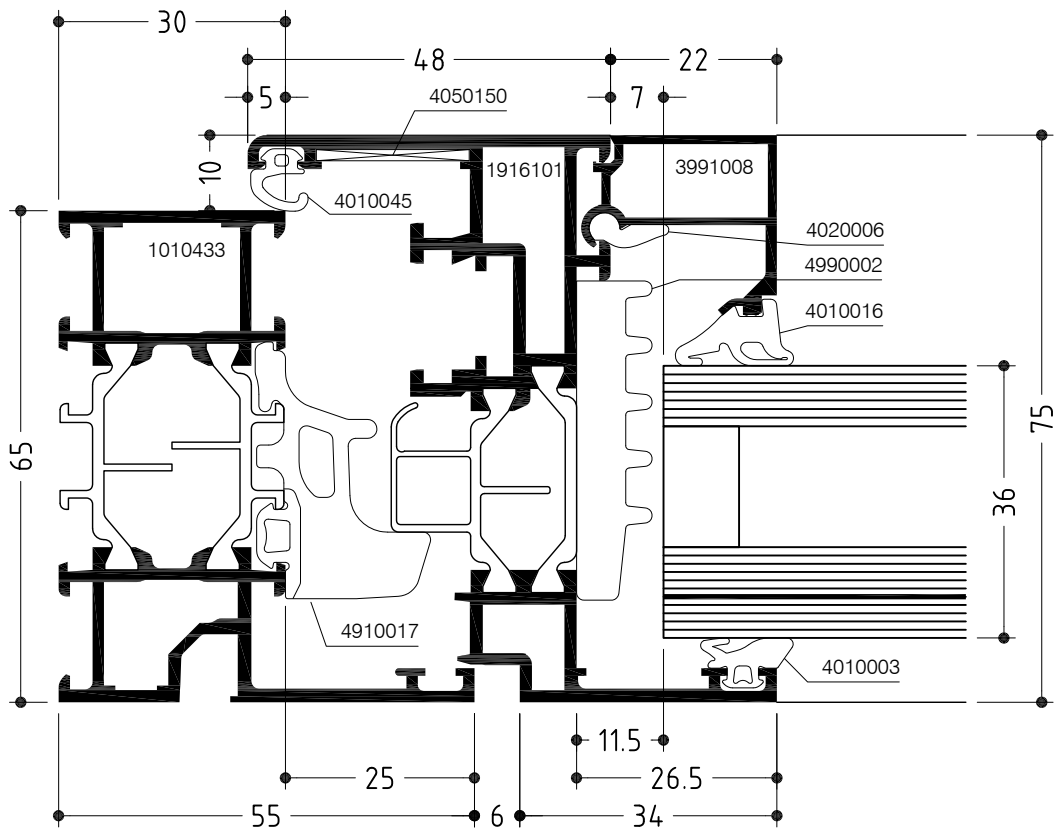




# WICLINE 65

Verdeckte Entwässerung mit Spezial-Dämmprofil  
Concealed drainage with special insulation profile

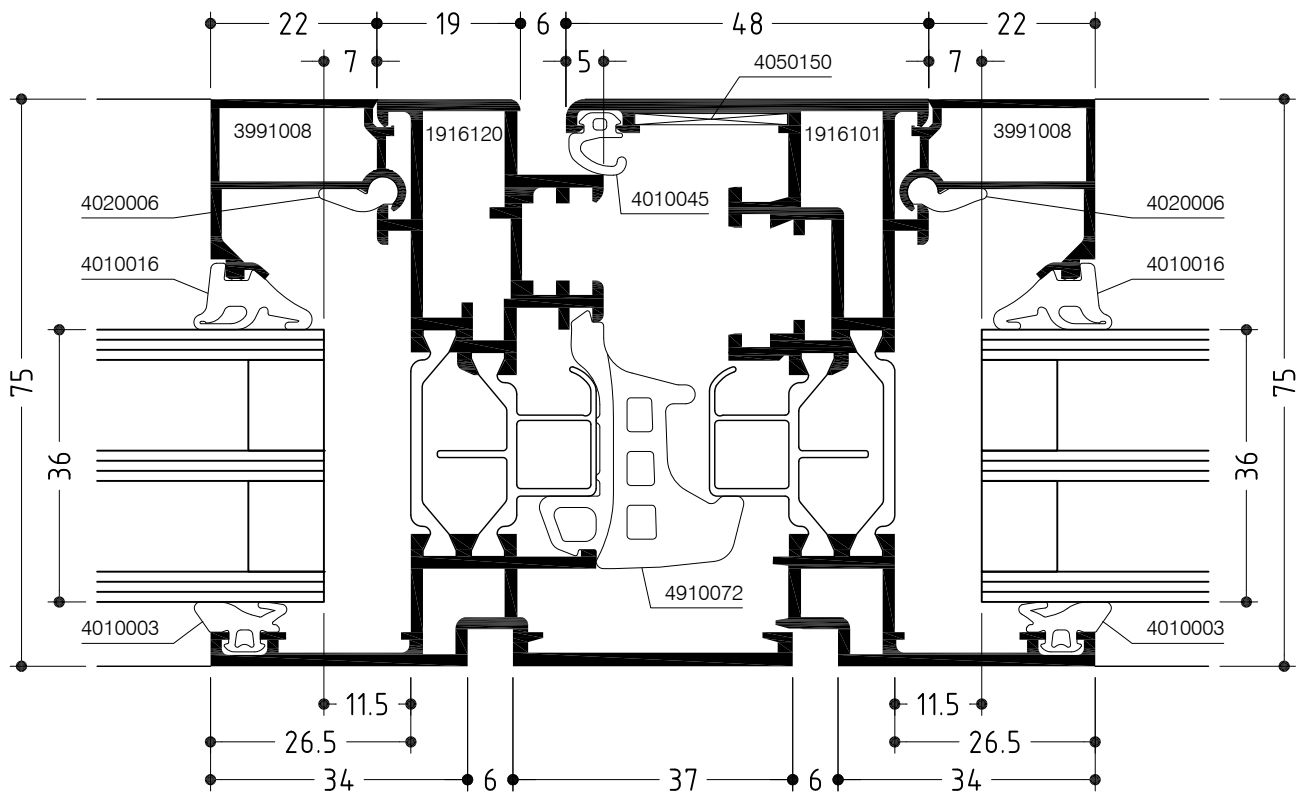
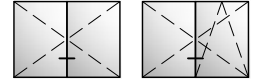
Konstruktionsschnitt  
Construction section



# WICLINE 65

Stulpfenster - Mittelstoß  
Double casement window - Meeting stiles

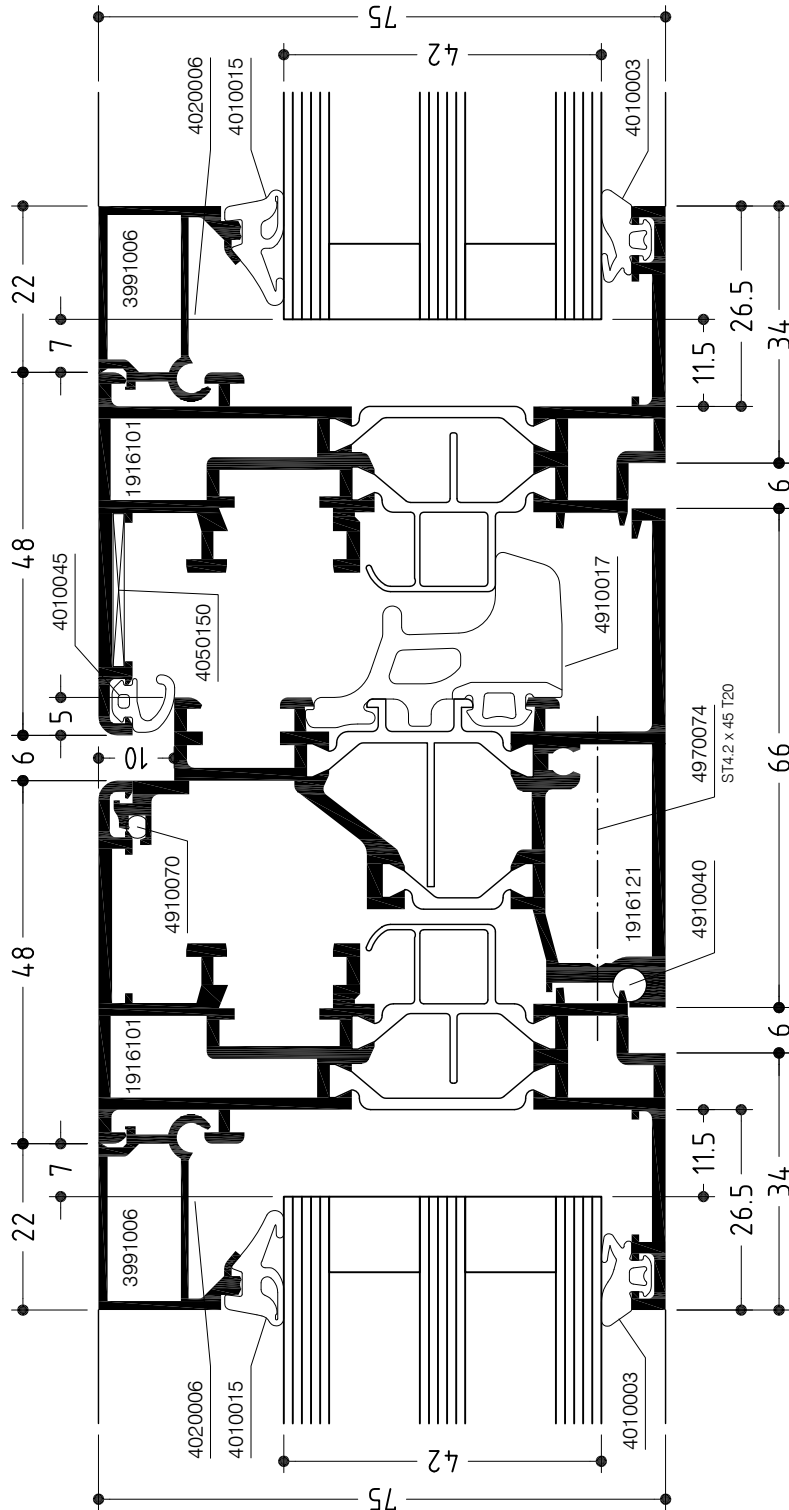
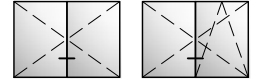
Konstruktionsschnitt  
Construction section



# WICLINE 65

Stulpfenster mit Aufsatzprofil - Mittelstoß  
 Double casement window with supplm. profile - Meeting stiles

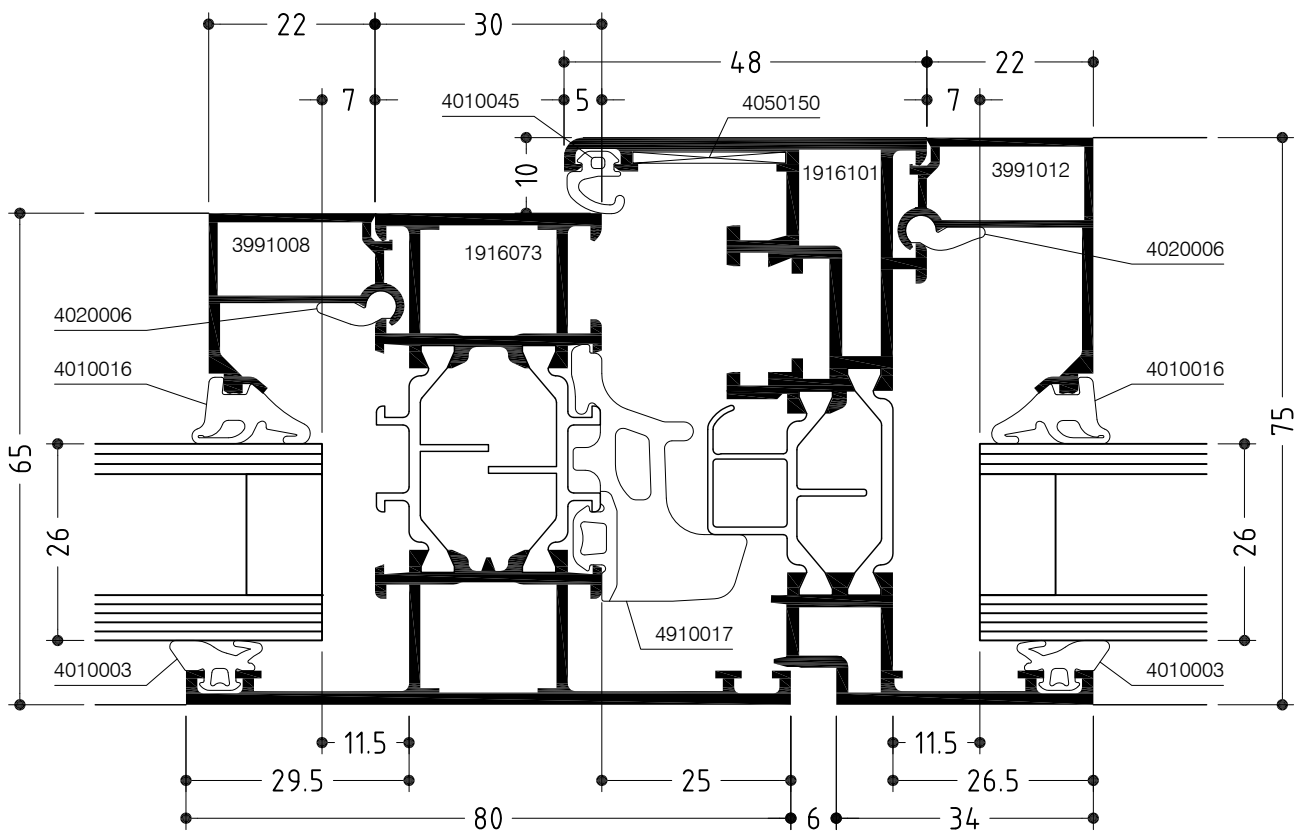
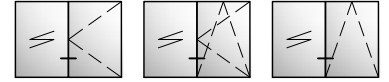
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

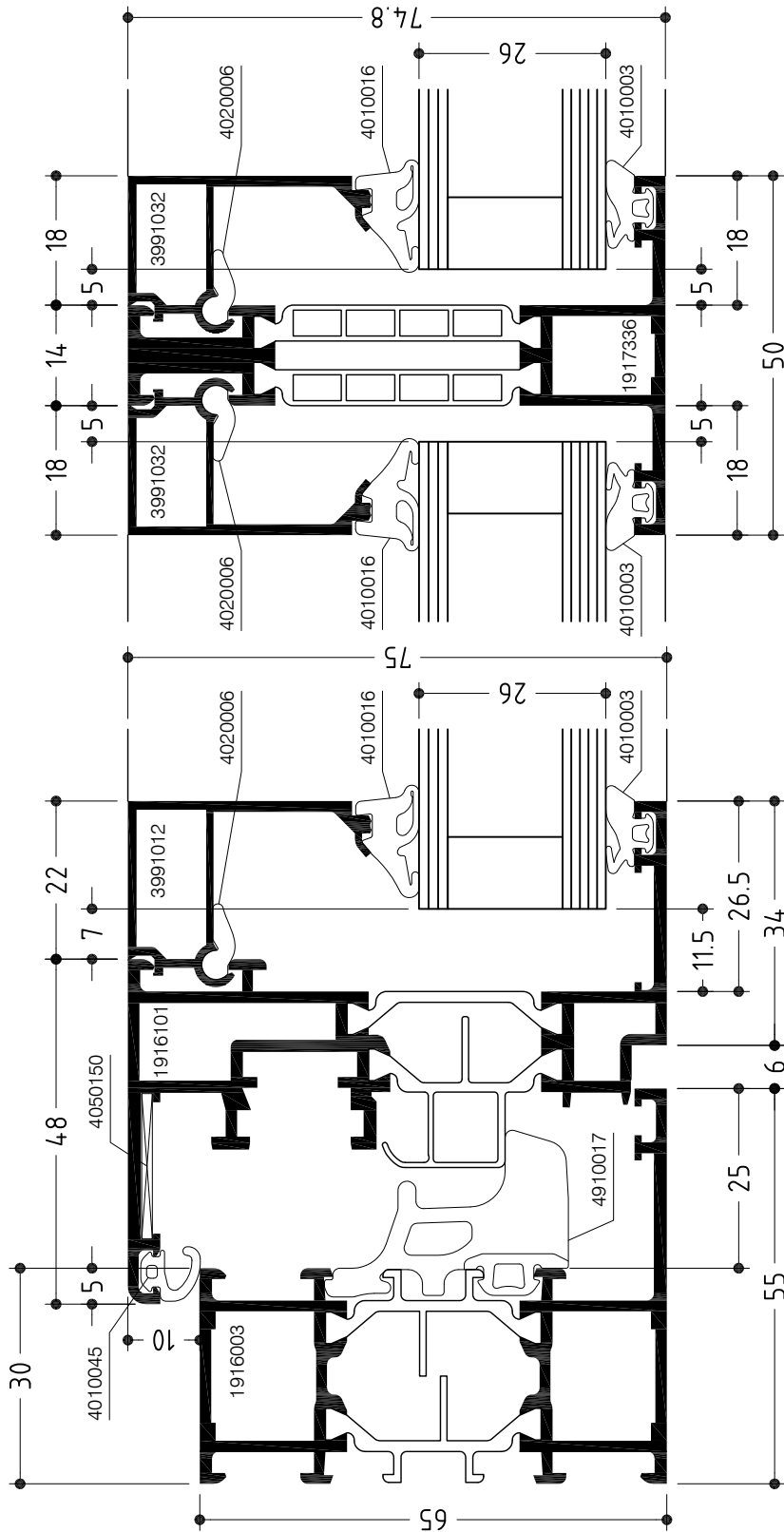
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen mit Sprossenprofil  
*Sash profile in frame with glazing bar profile*

Konstruktionsschnitt  
*Construction section*

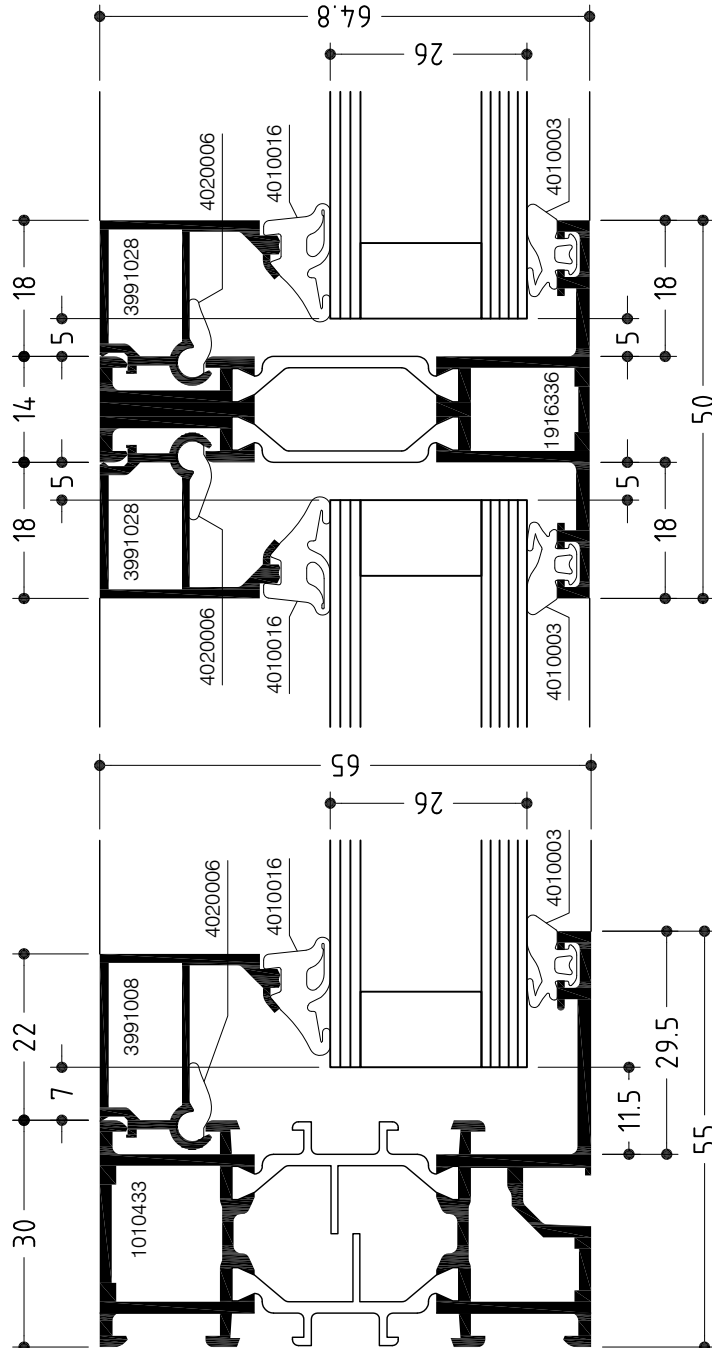




# WICLINE 65

Konstruktionsschnitt  
Construction section

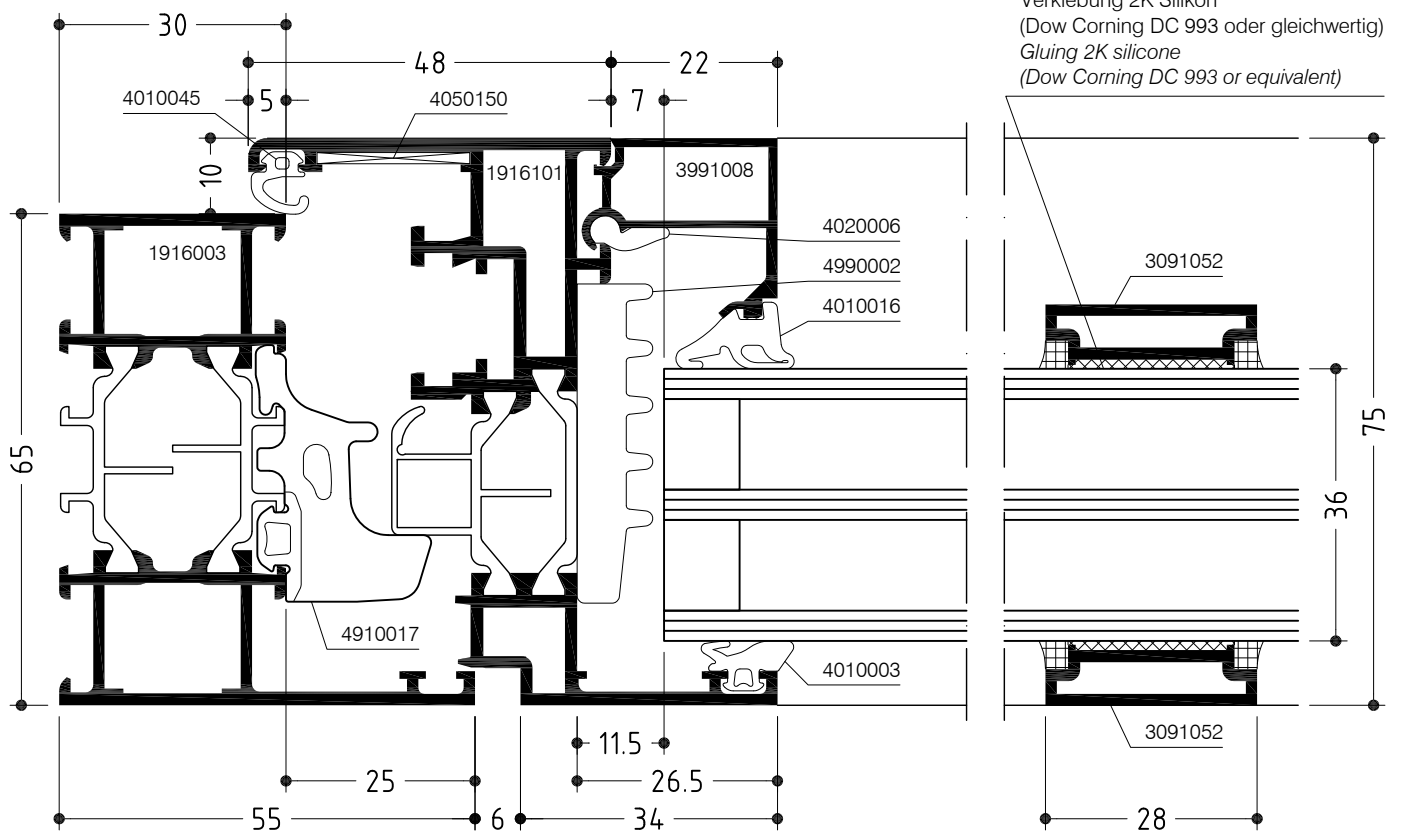
Verdeckte Entwässerung, Festverglasung mit Sprossenprofil  
Concealed drainage, fixed glazing with glazing bar profile



# WICLINE 65

Flügelprofil im Blendrahmen mit Ziersprossenprofil  
*Sash profile in frame with glazing bar profile*

Konstruktionsschnitt  
*Construction section*

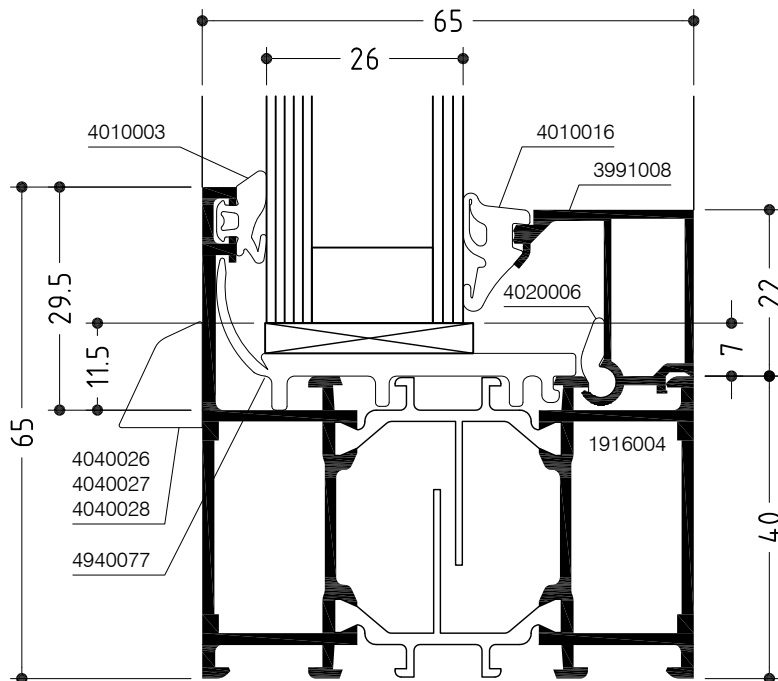




# WICLINE 65

Festverglasung  
Fixed glazing

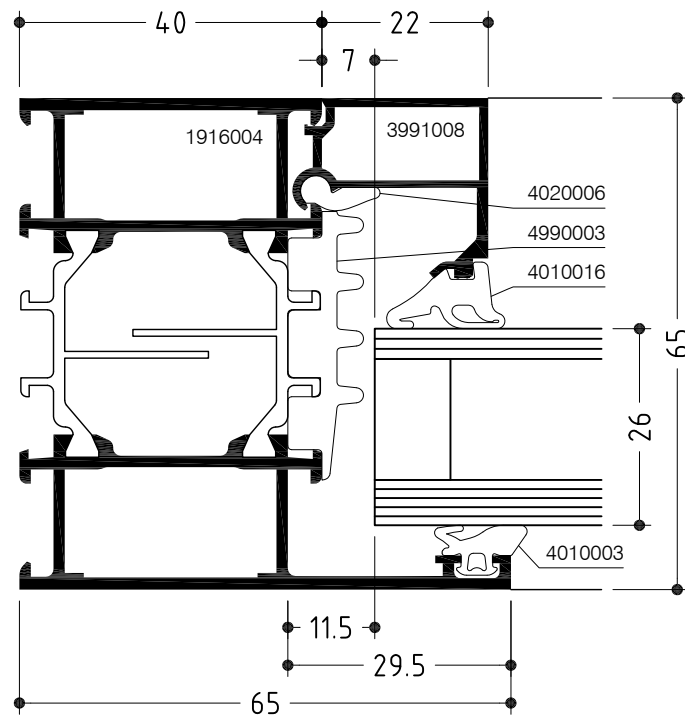
Konstruktionsschnitt  
Construction section



# WICLINE 65

Festverglasung mit Spezial-Dämmprofil  
Fixed glazing with special insulation profile

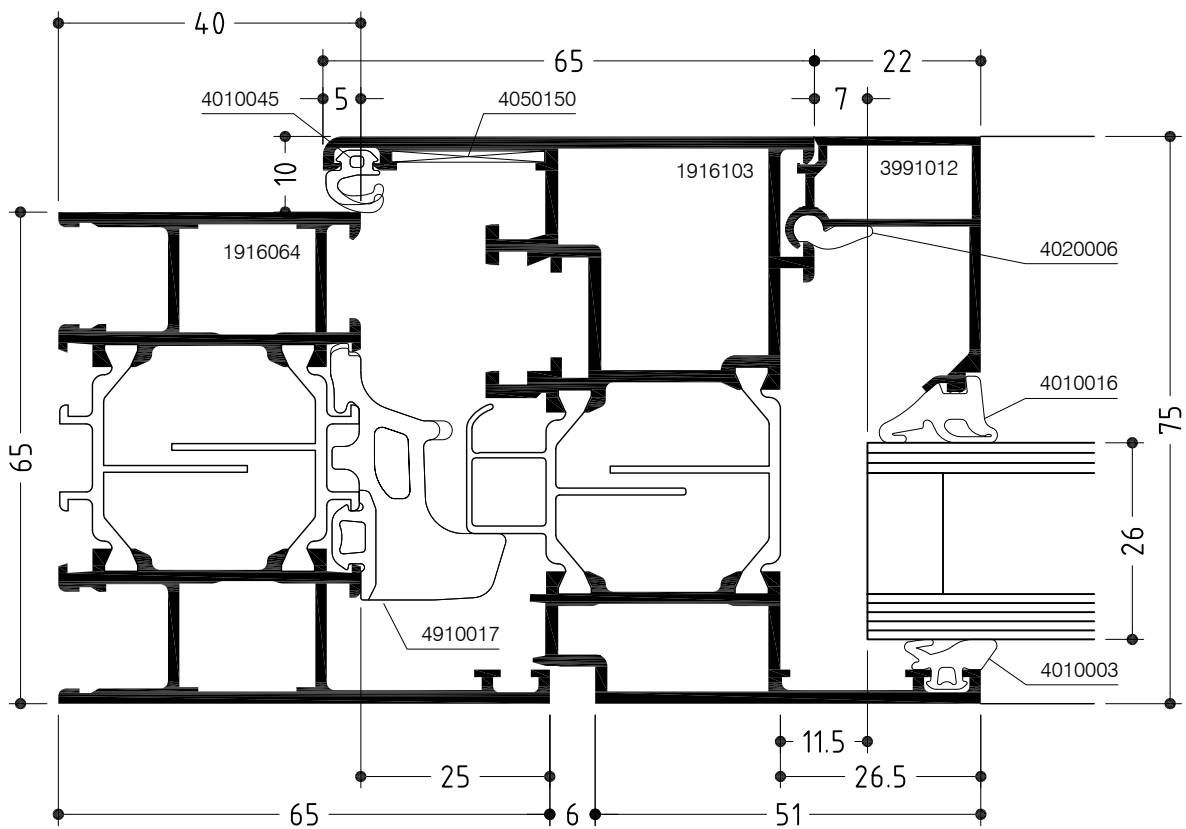
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Dehnstoßblendrahmen  
Sash profile in expansion joint frame

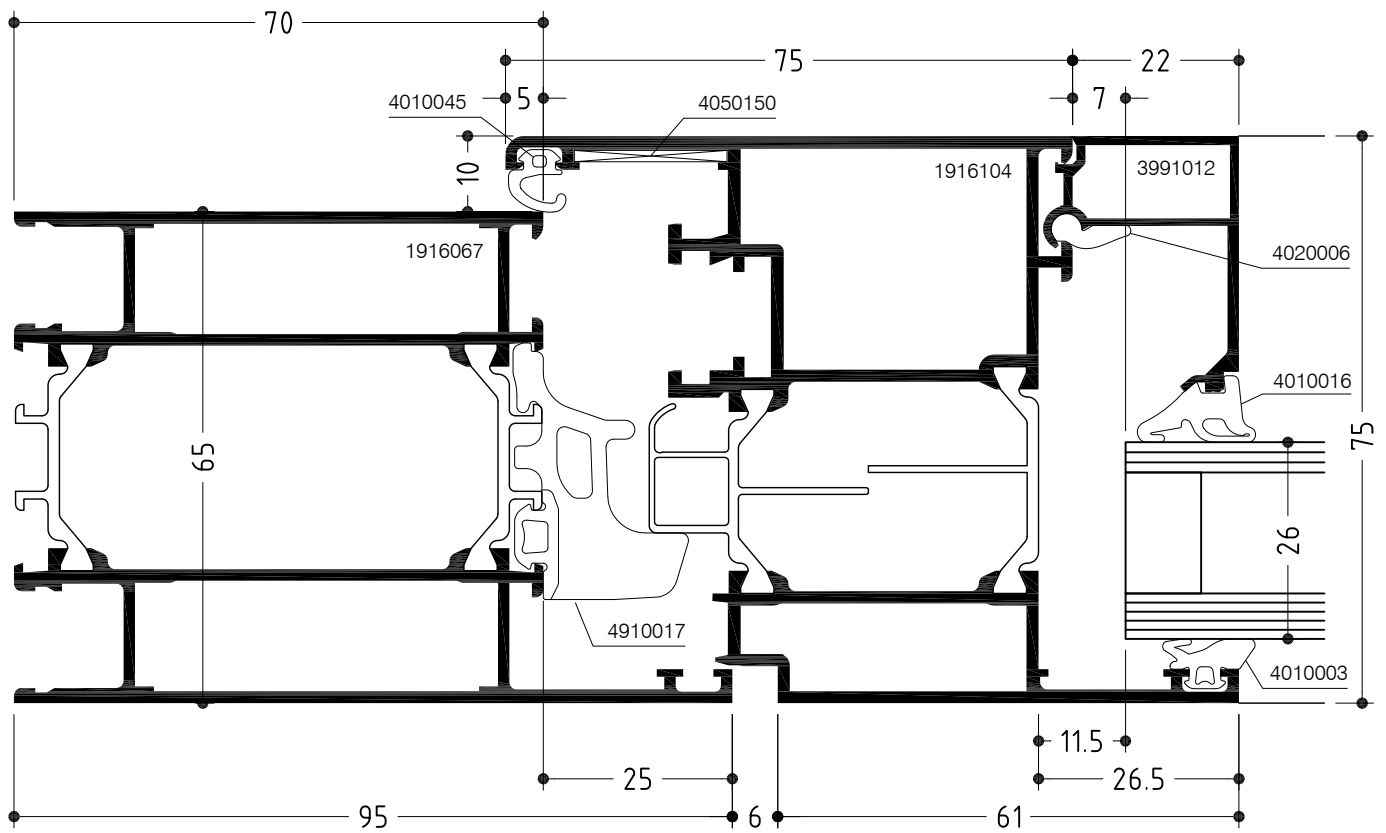
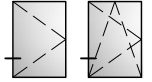
Konstruktionsschnitt  
Construction section



# WICLINE 65

Fenstertür, einwärts  
French window (window-door), inwards

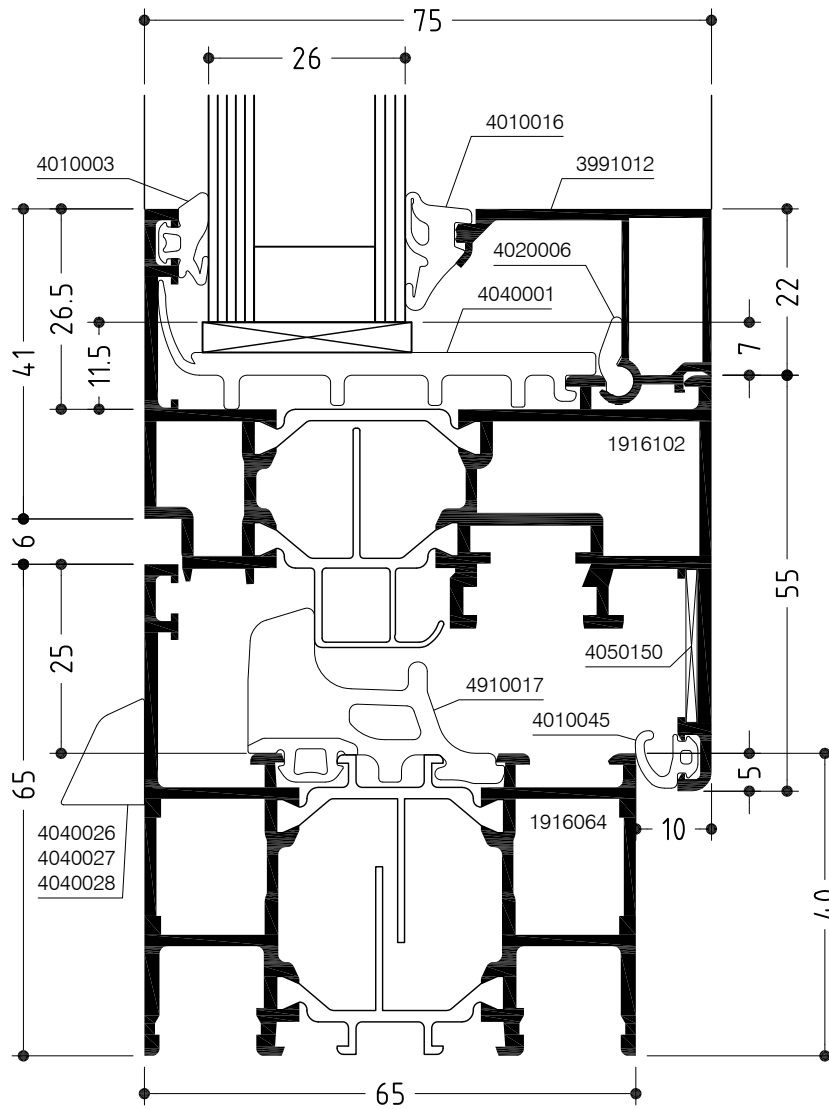
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Dehnstoßblendrahmen  
Sash profile in expansion joint frame

Konstruktionsschnitt  
Construction section



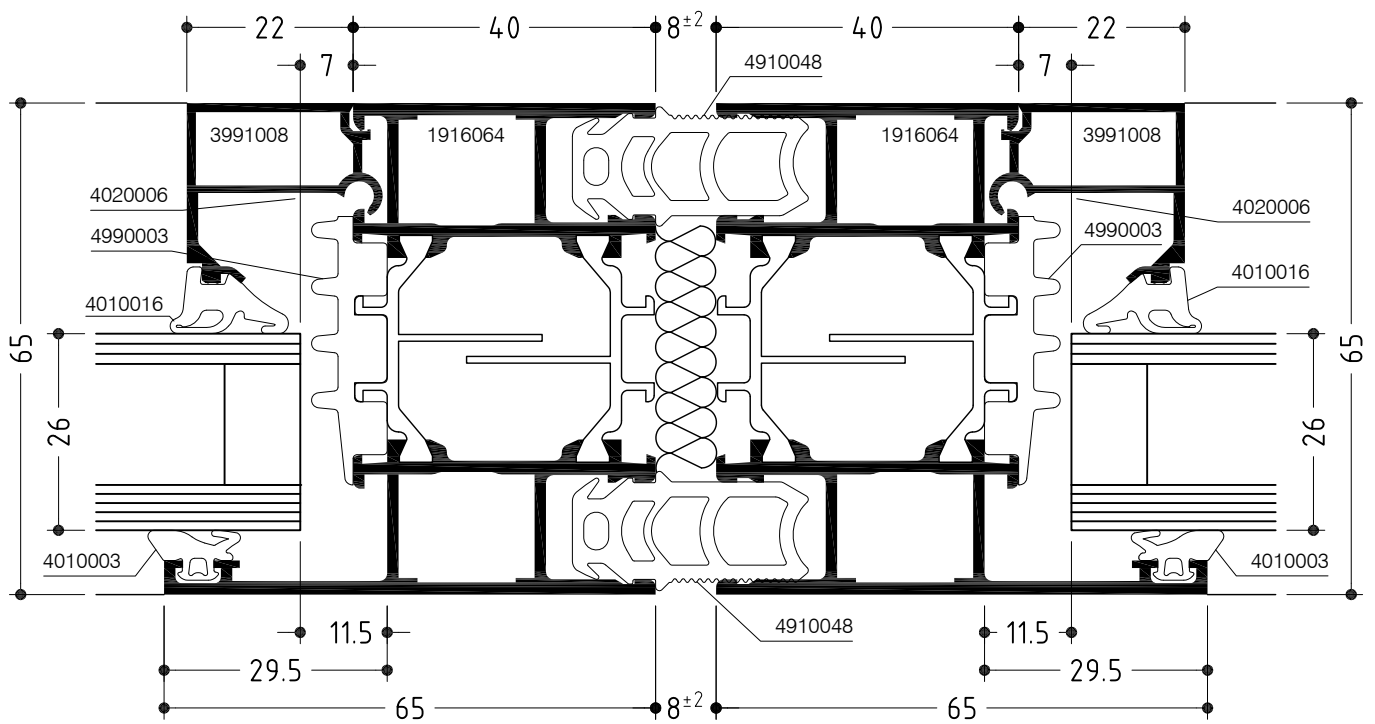
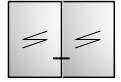
# WICLINE 65

Konstruktionsschnitt

Construction section

Blendrahmen - Dehnstoß und Festverglasung mit Spezial-Dämmprofil

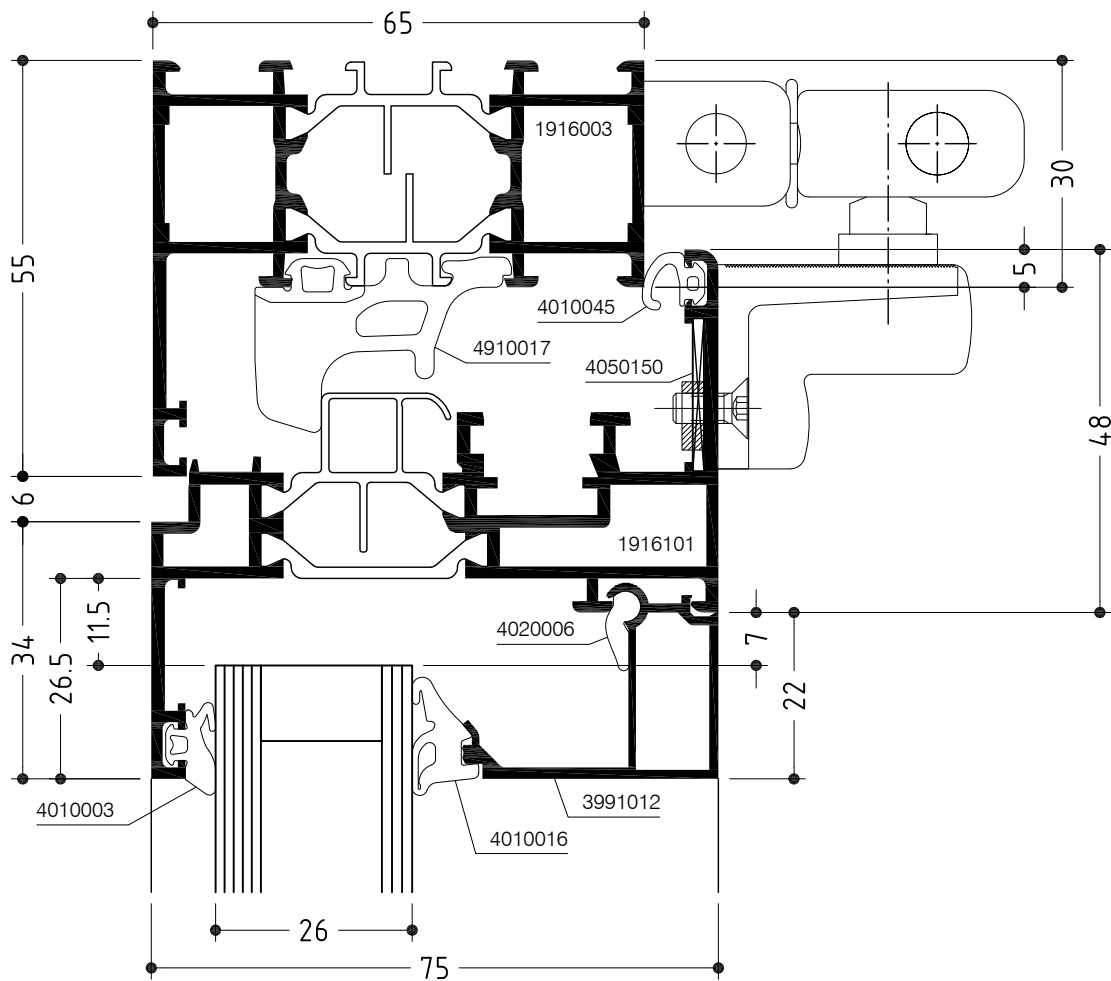
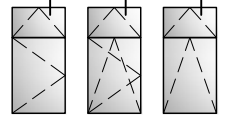
Frame expansion joint and fixed glazing with special insulation profiles



# WICLINE 65

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

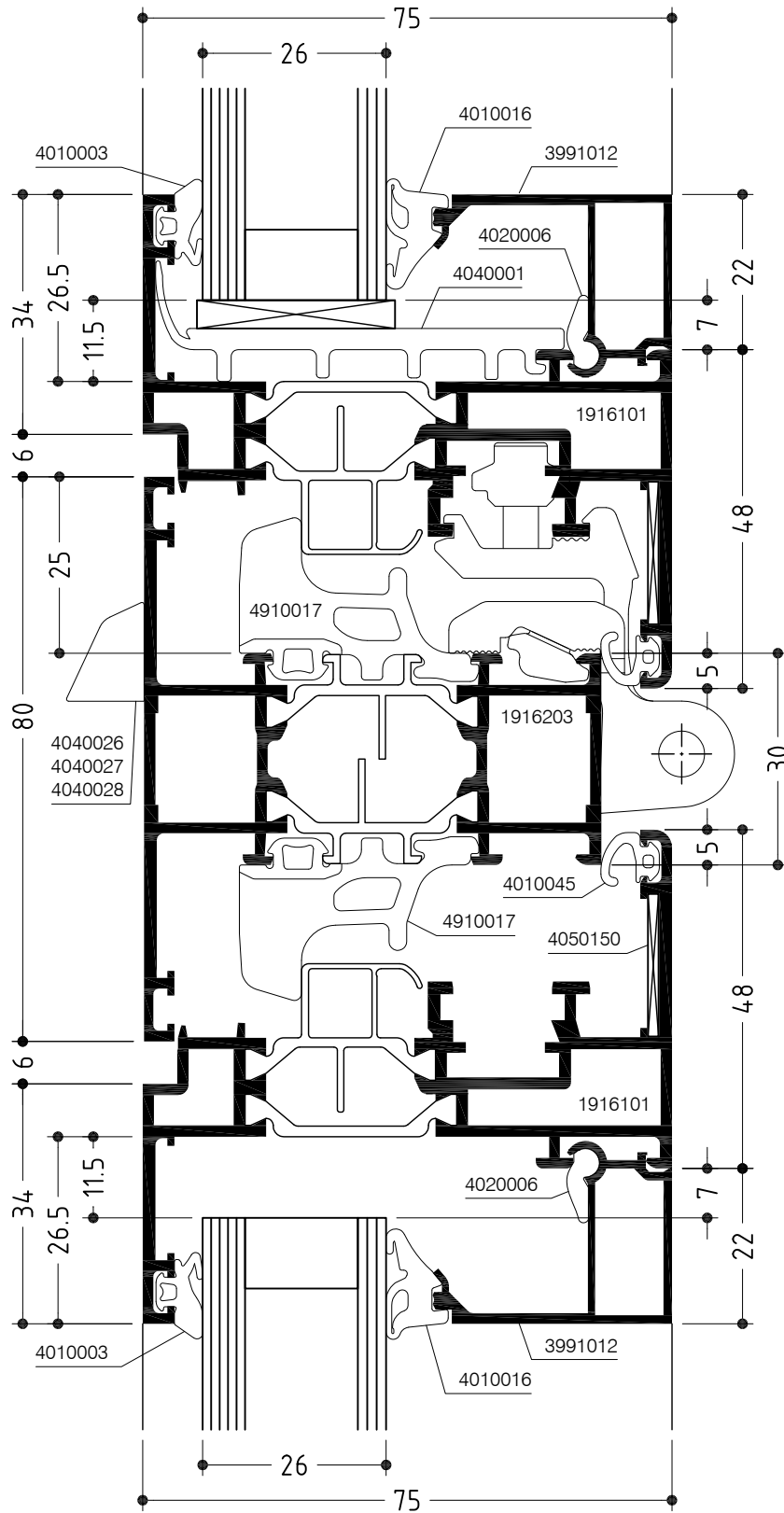
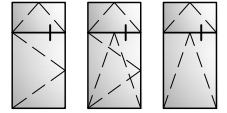
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

Konstruktionsschnitt  
Construction section

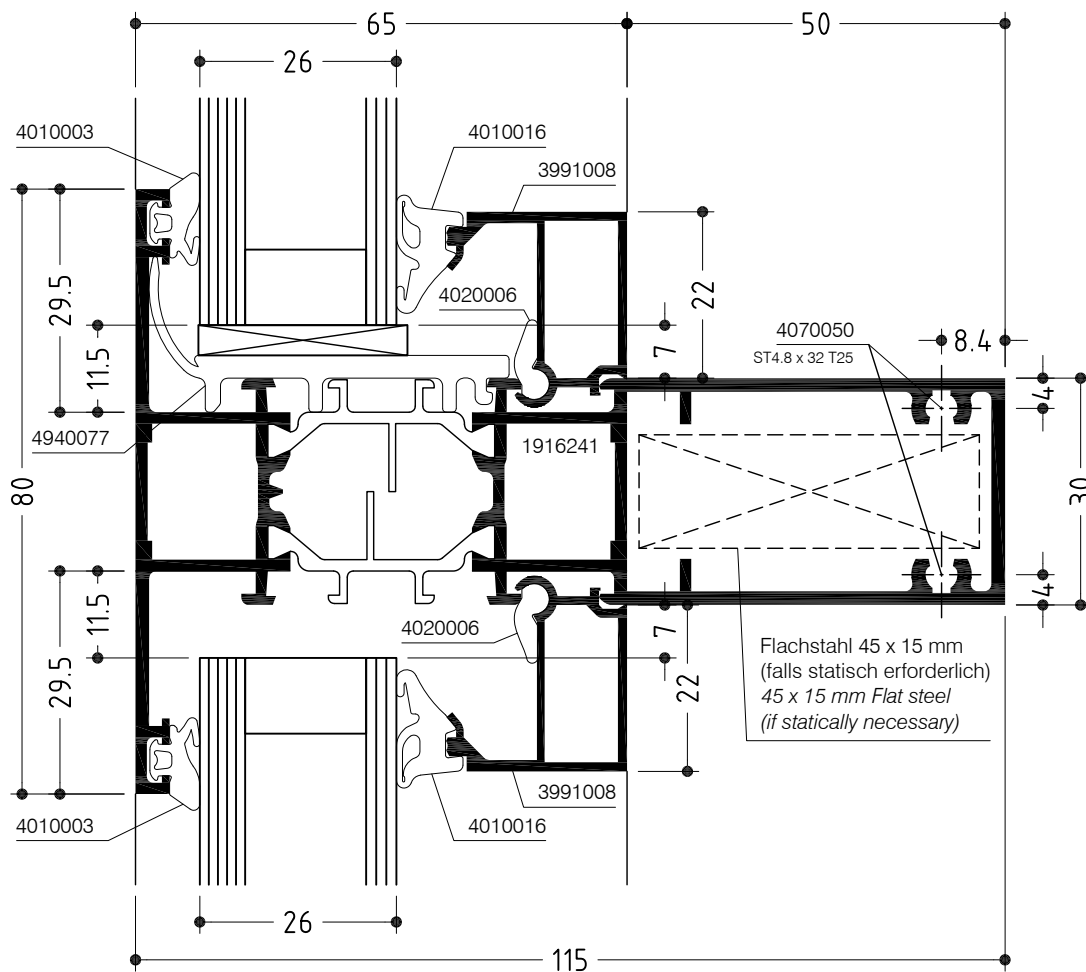
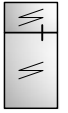




# WICLINE 65

Kämpferprofil nach innen verstärkt mit Festverglasung  
*Internally reinforced transom profile with fixed glazing*

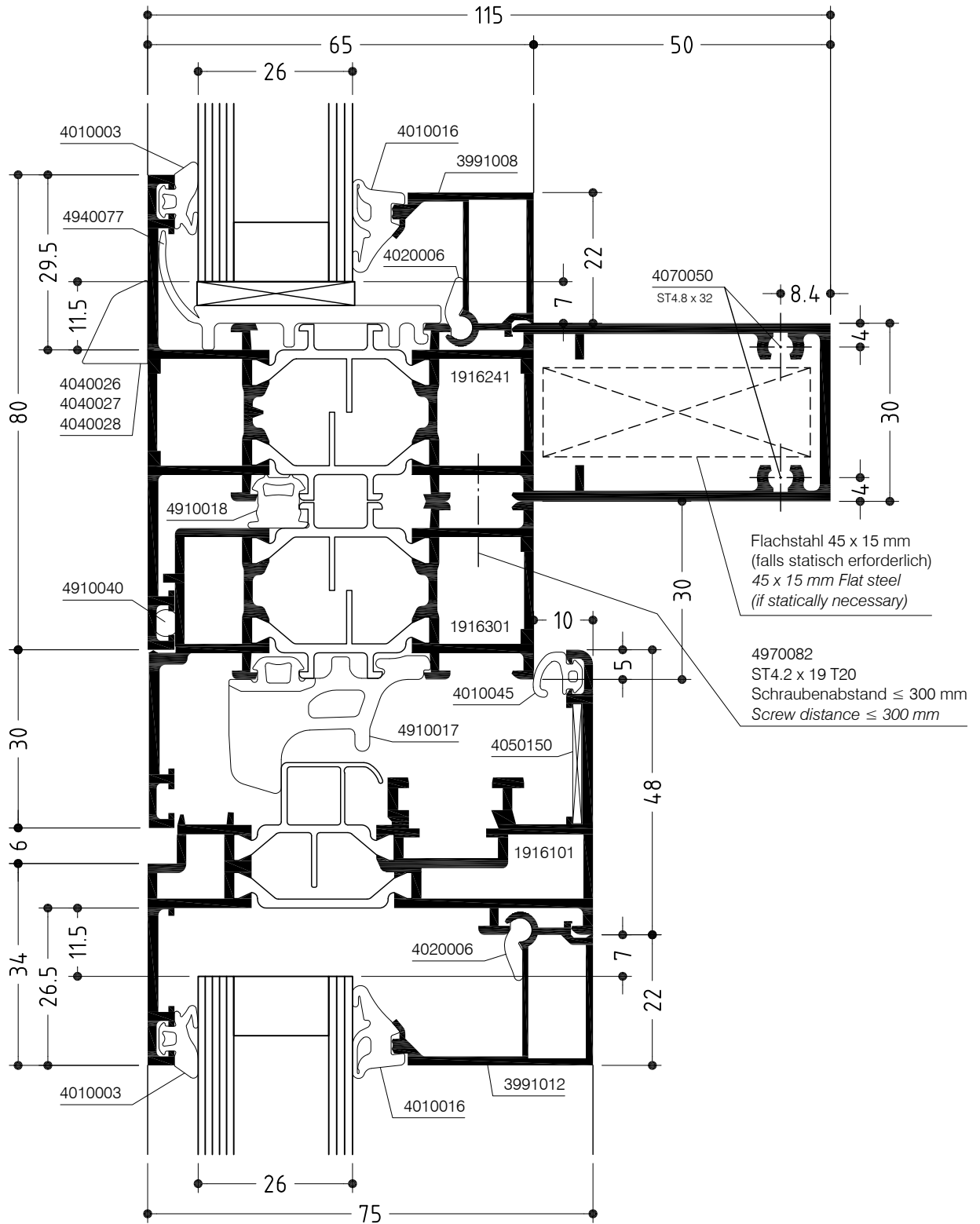
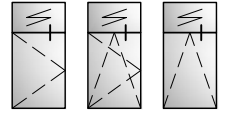
Konstruktionsschnitt  
*Construction section*



# WICLINE 65

Kämpferprofil nach innen verstärkt mit Falzverbreiterung  
*Internally reinforced transom profile with rebate widening*

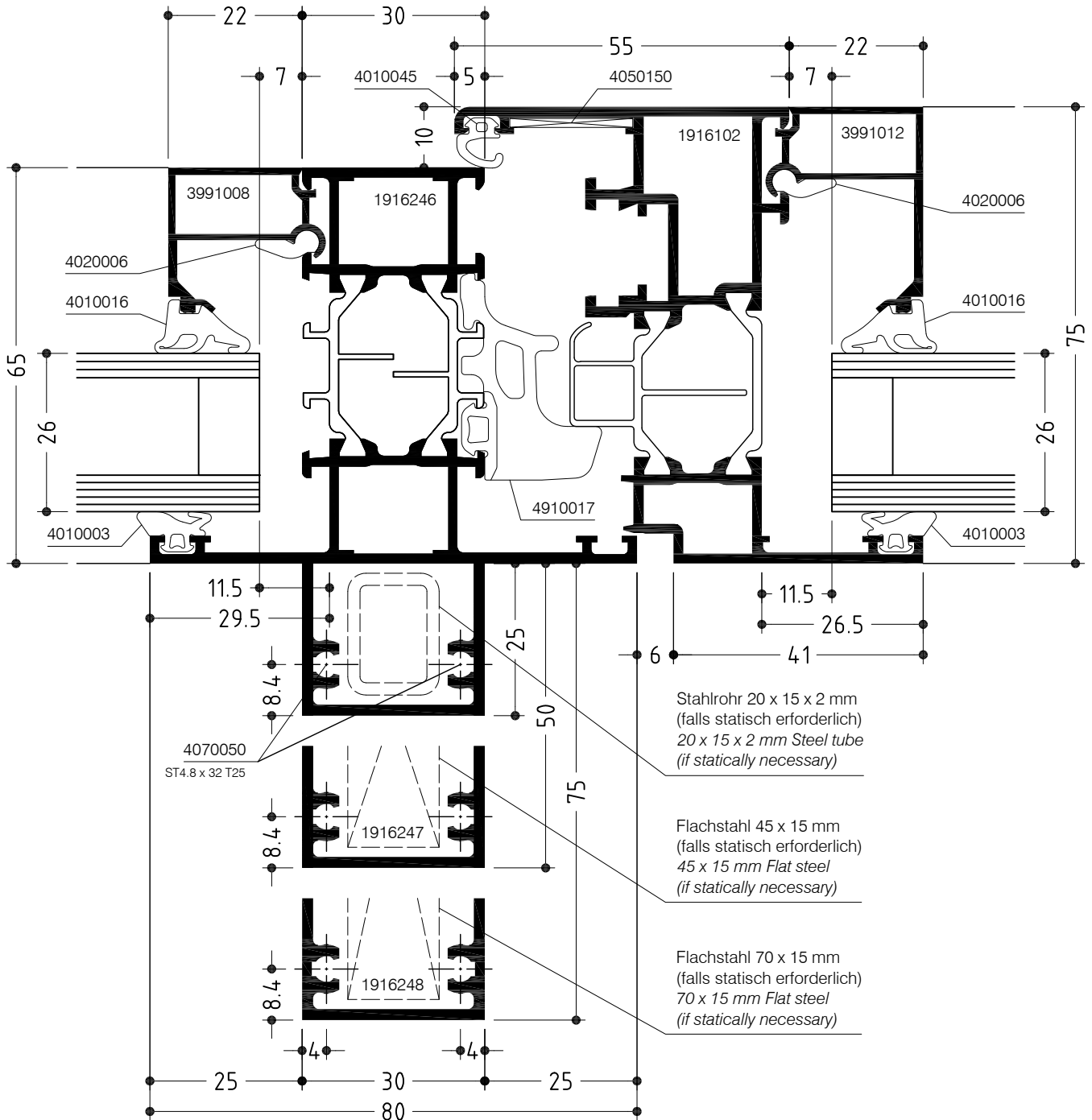
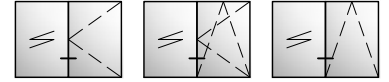
Konstruktionsschnitt  
*Construction section*



# WICLINE 65

Stützenprofile nach außen verstärkt  
Externally reinforced mullion profiles

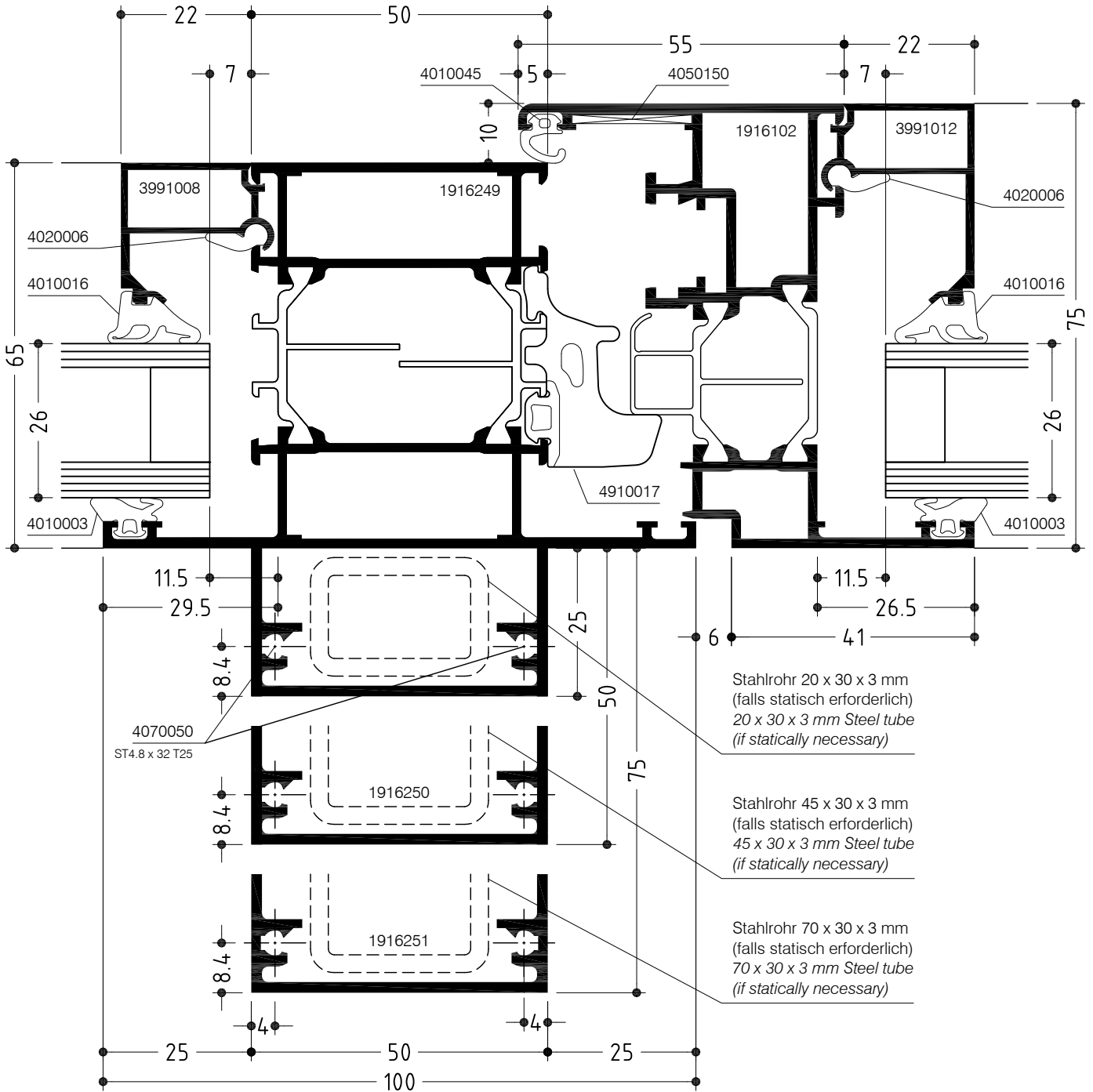
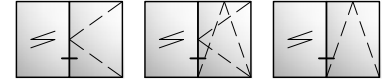
Konstruktionsschnitt  
Construction section



# WICLINE 65

Stützenprofile nach außen verstärkt  
Externally reinforced mullion profiles

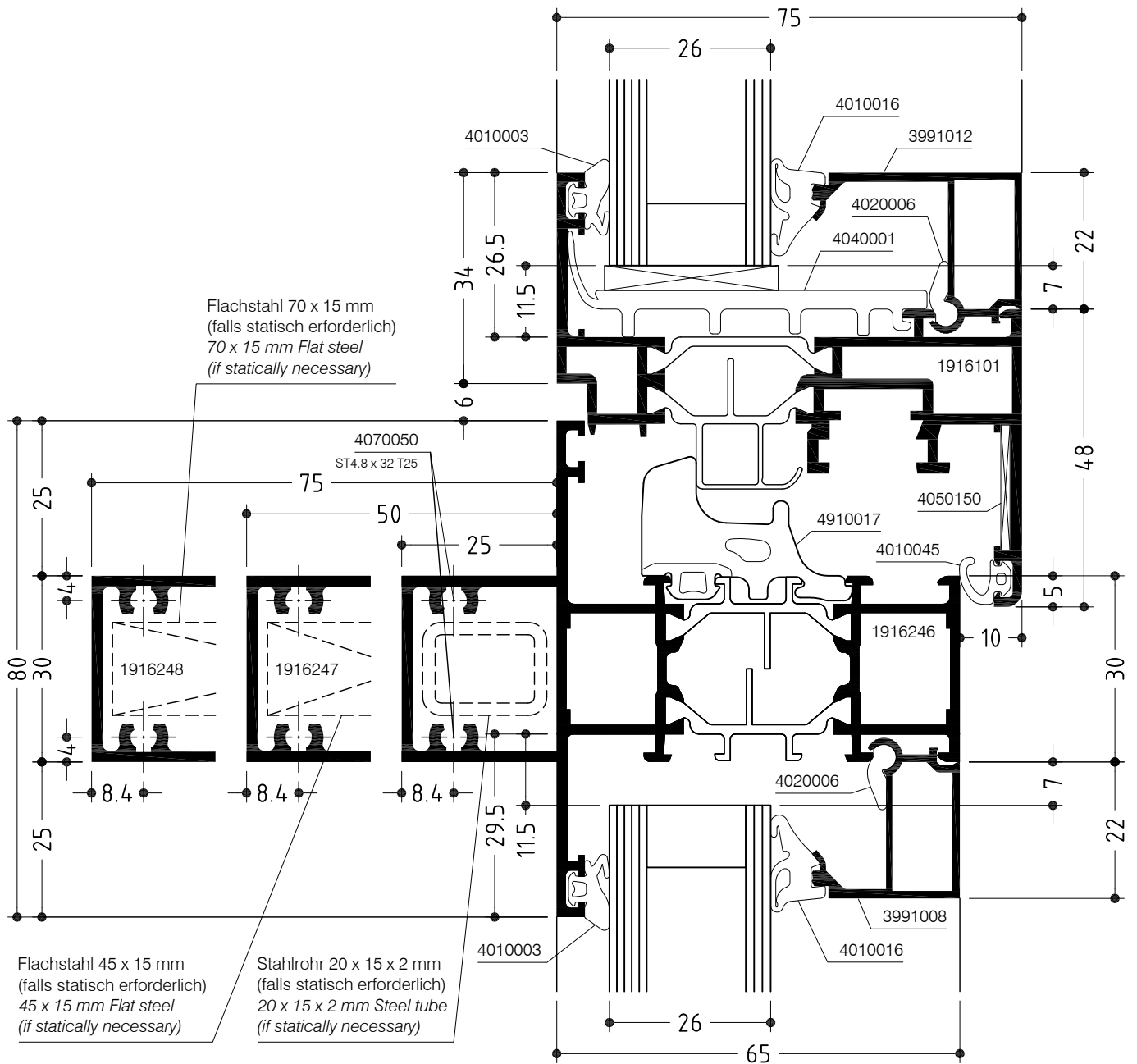
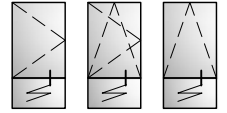
Konstruktionsschnitt  
Construction section



# WICLINE 65

Kämpferprofil nach außen verstärkt  
 Externally reinforced transom profile

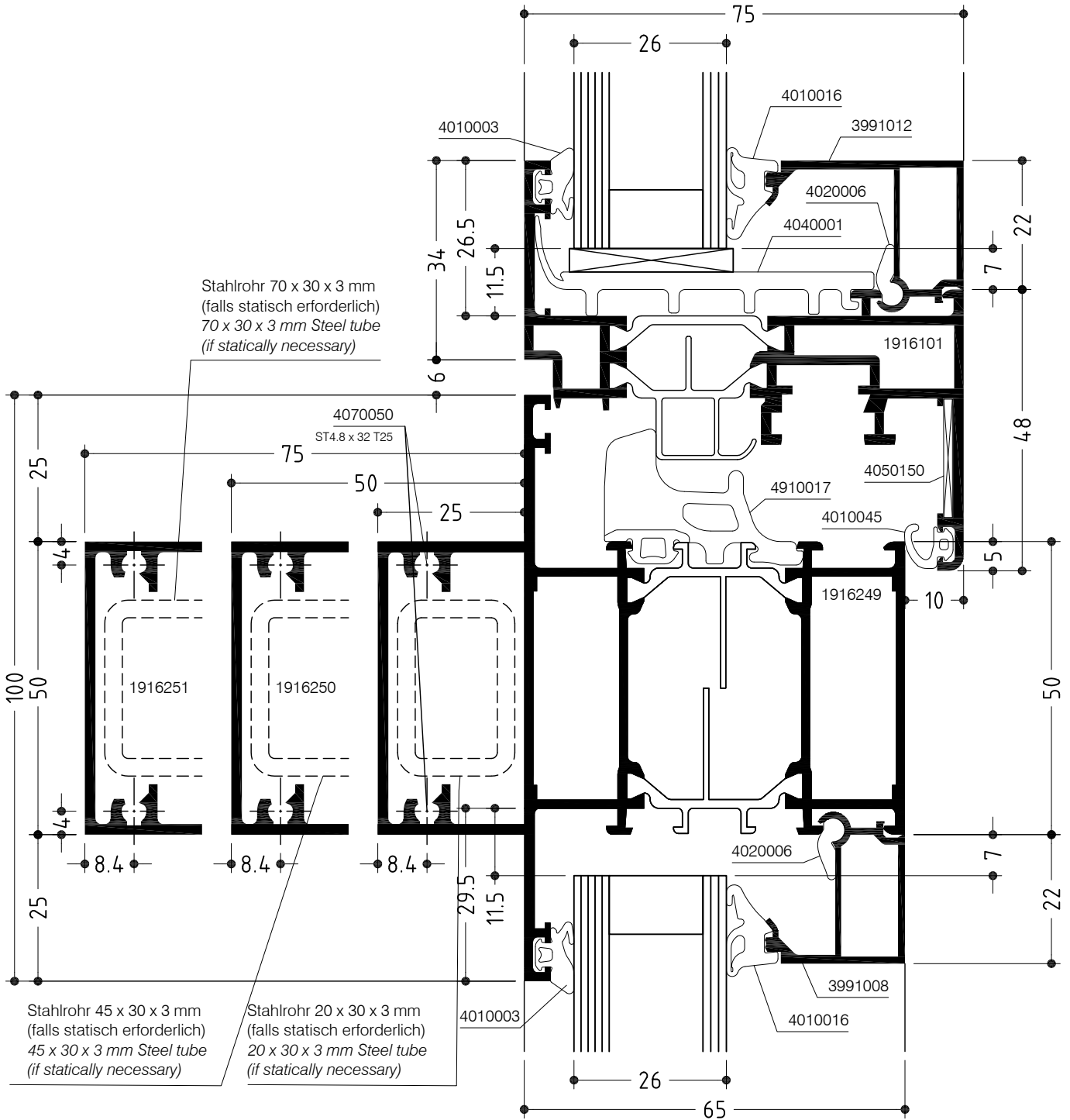
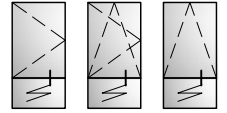
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Kämpferprofil nach außen verstärkt  
 Externally reinforced transom profile

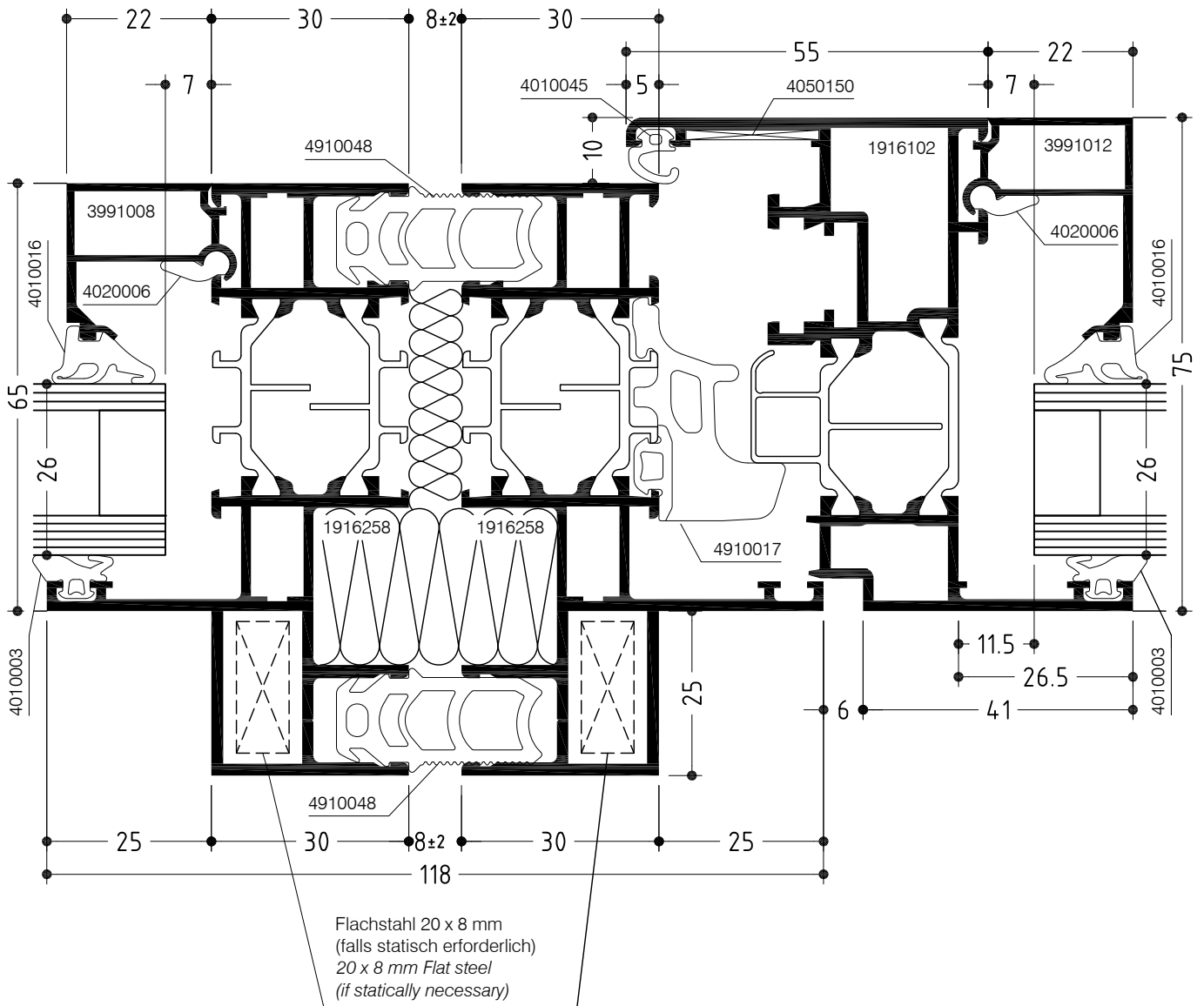
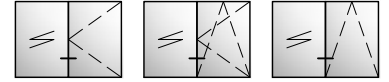
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Stützenprofile geteilt, nach außen verstärkt  
Externally reinforced split mullion profiles

Konstruktionsschnitt  
Construction section



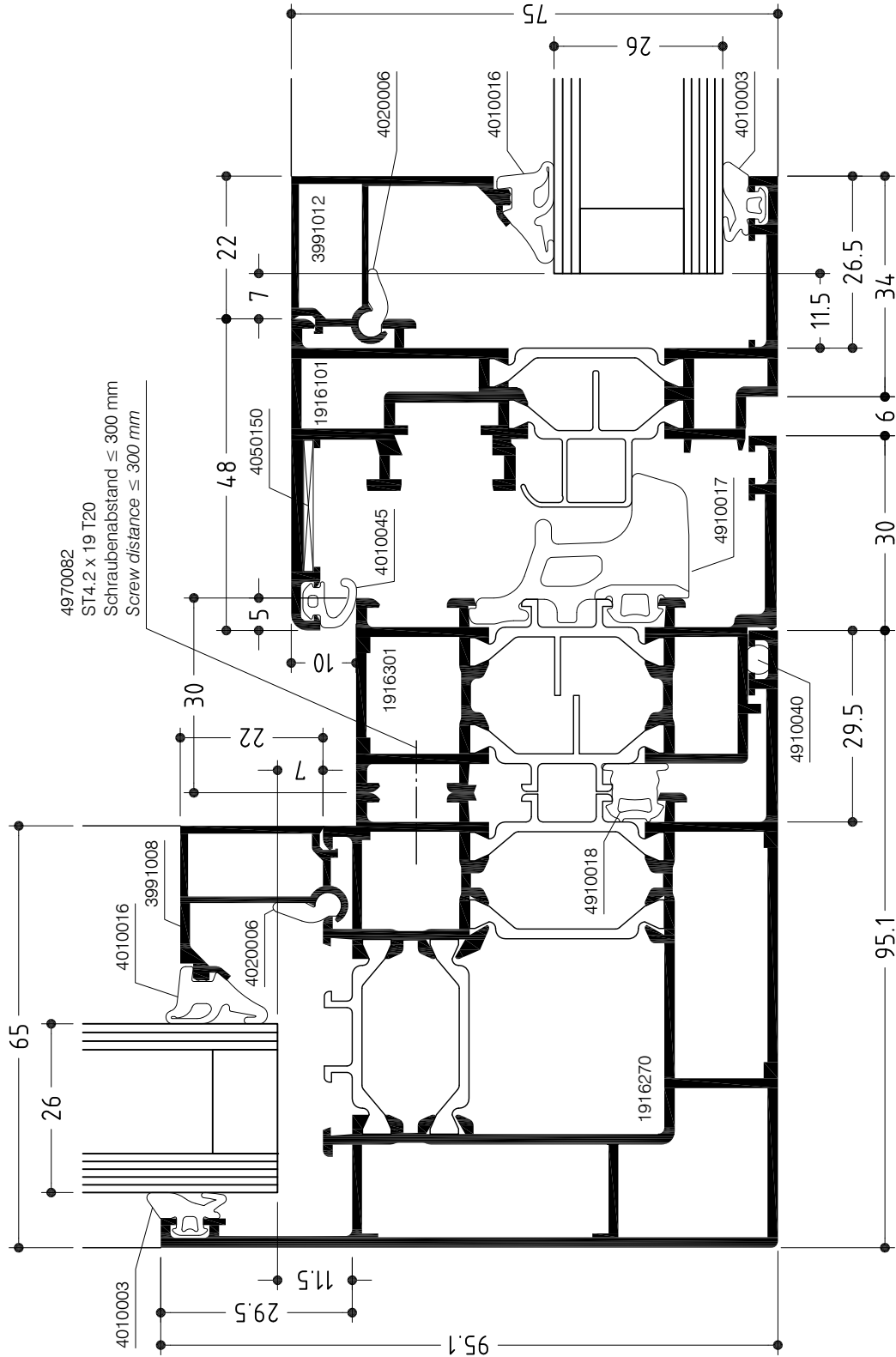
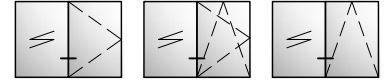




# WICLINE 65

Eckstützenprofil - Außenecke 90°  
 Corner mullion profile of 90° outer corner

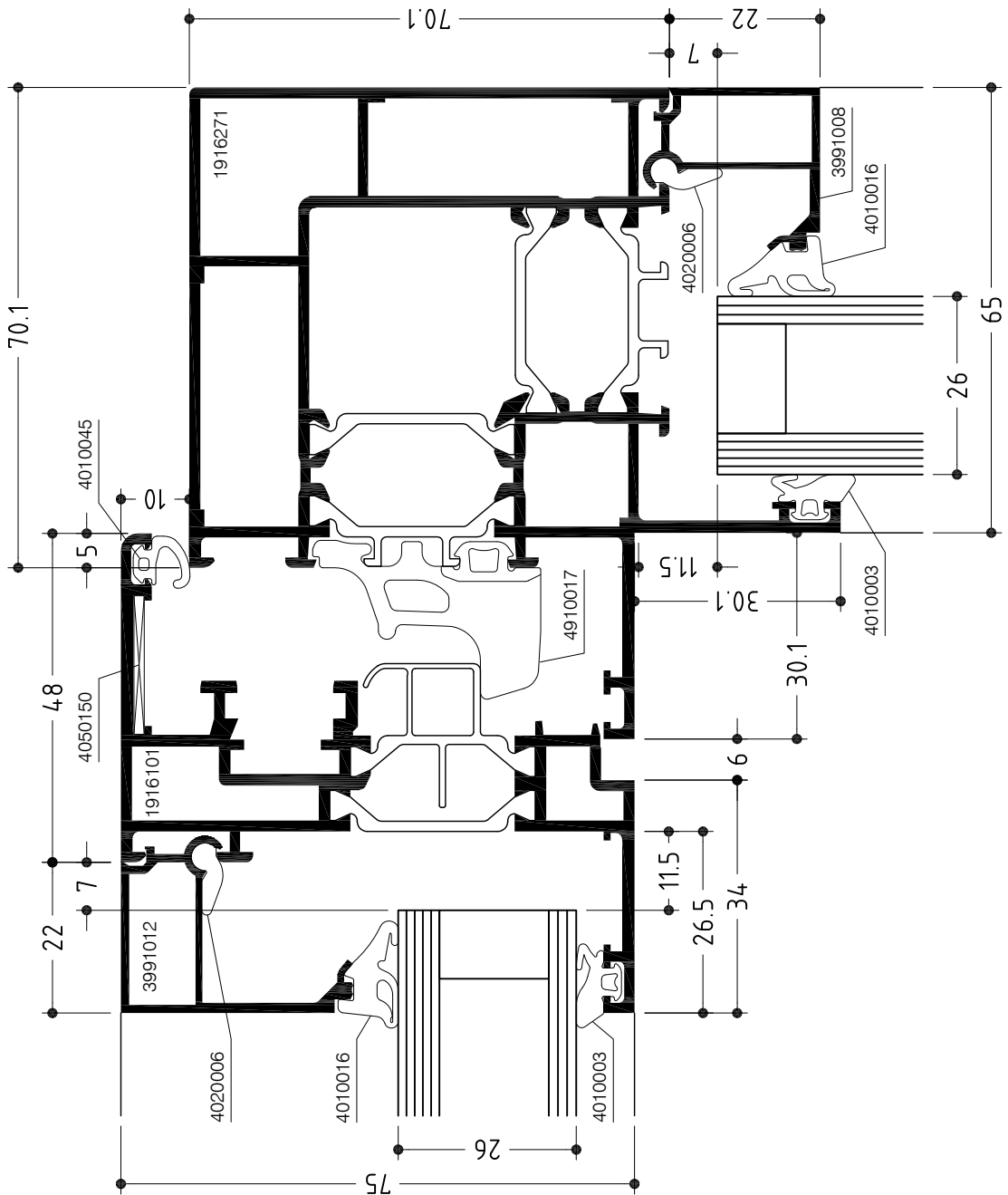
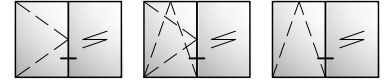
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Eckstützenprofil - Innenecke 90°  
 Corner mullion profile of 90° inner corner

Konstruktionsschnitt  
 Construction section

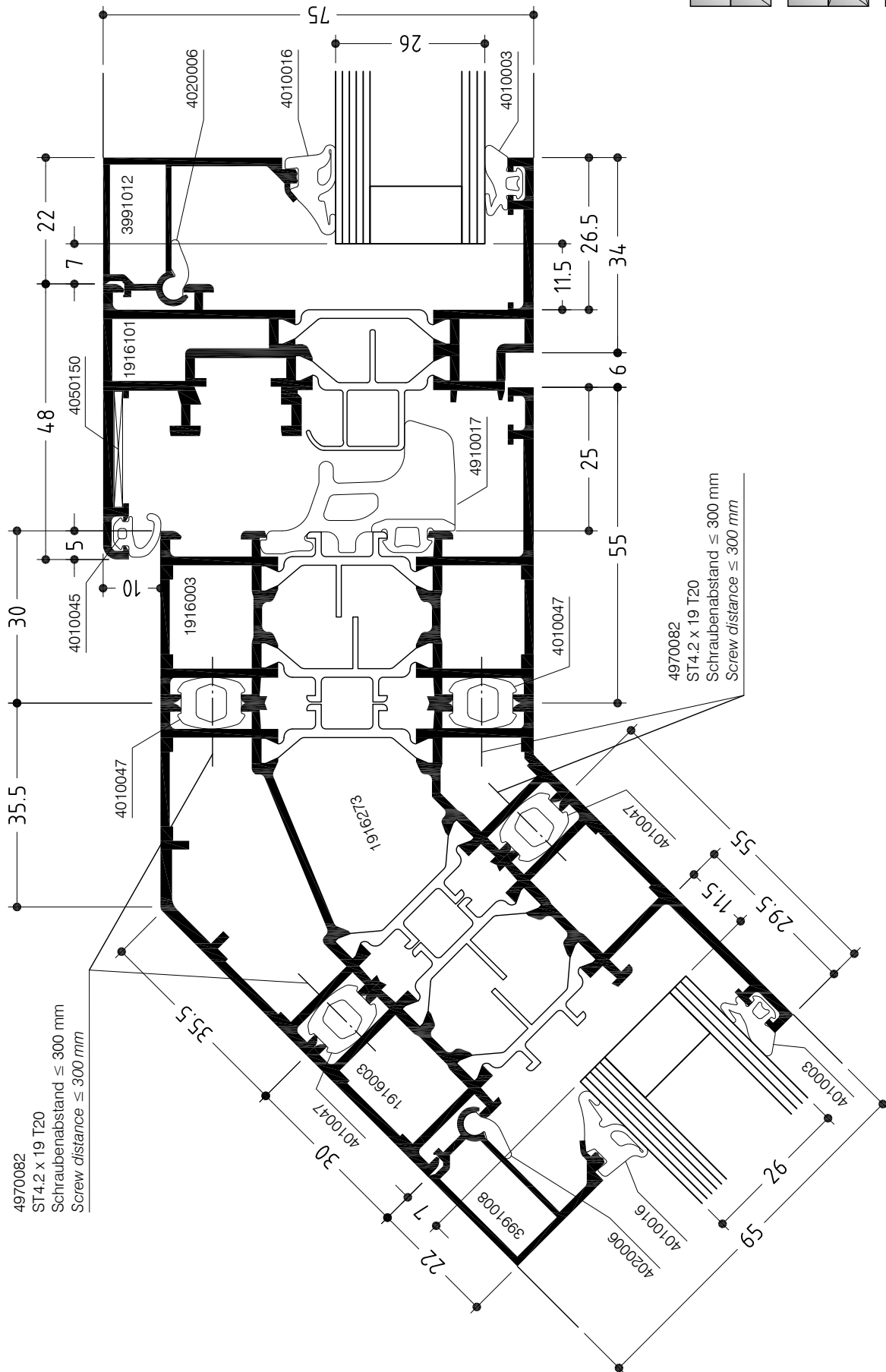
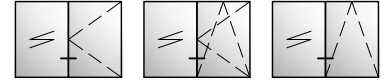




# WICLINE 65

Eckstützenprofil - Innenecke 135°  
 Corner mullion profile of 135° inner corner

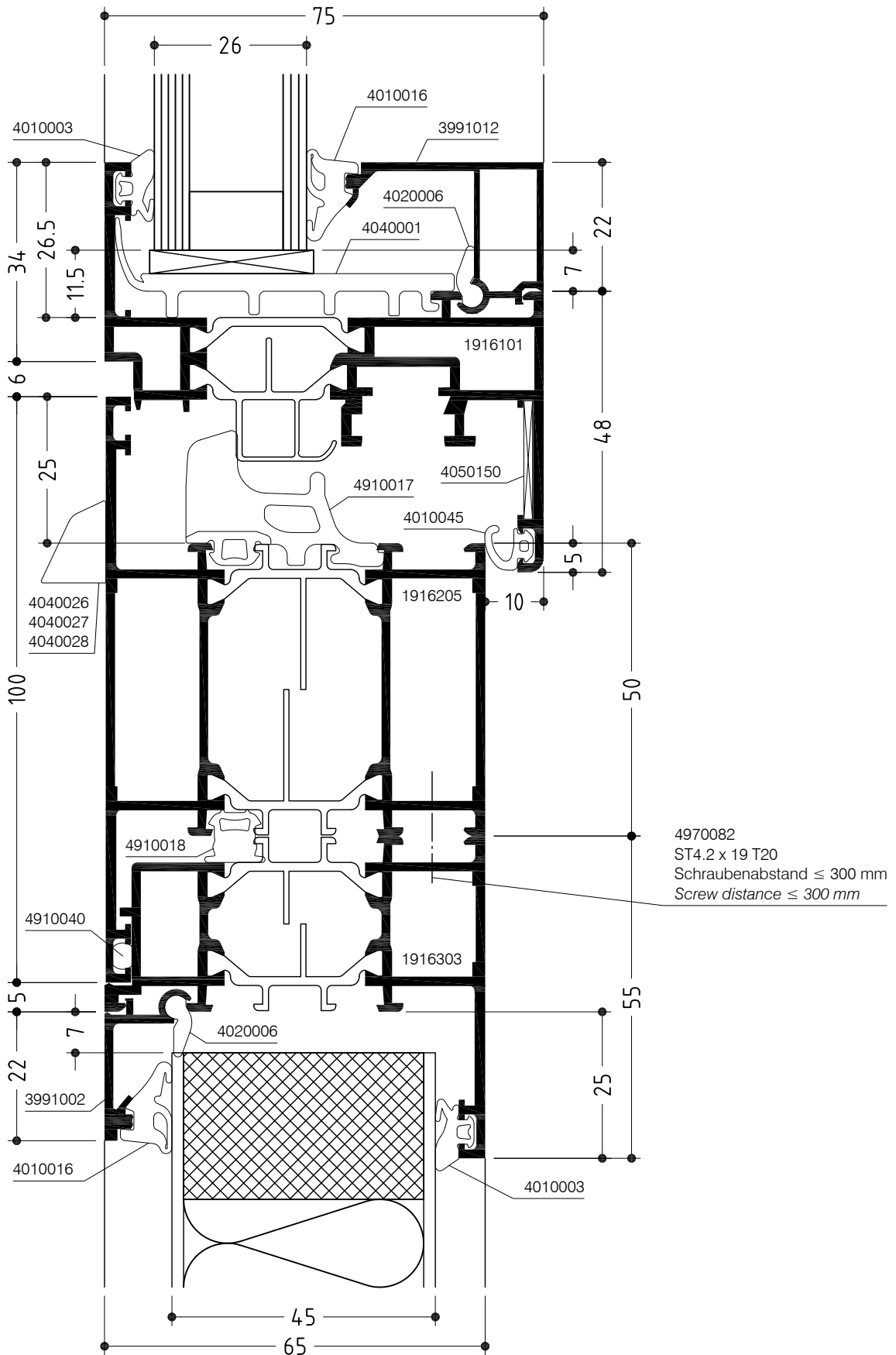
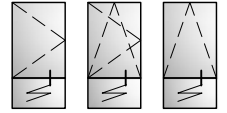
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Kämpferprofil mit Plattenmontage von außen  
*Transom profile with panel assembly from outside*

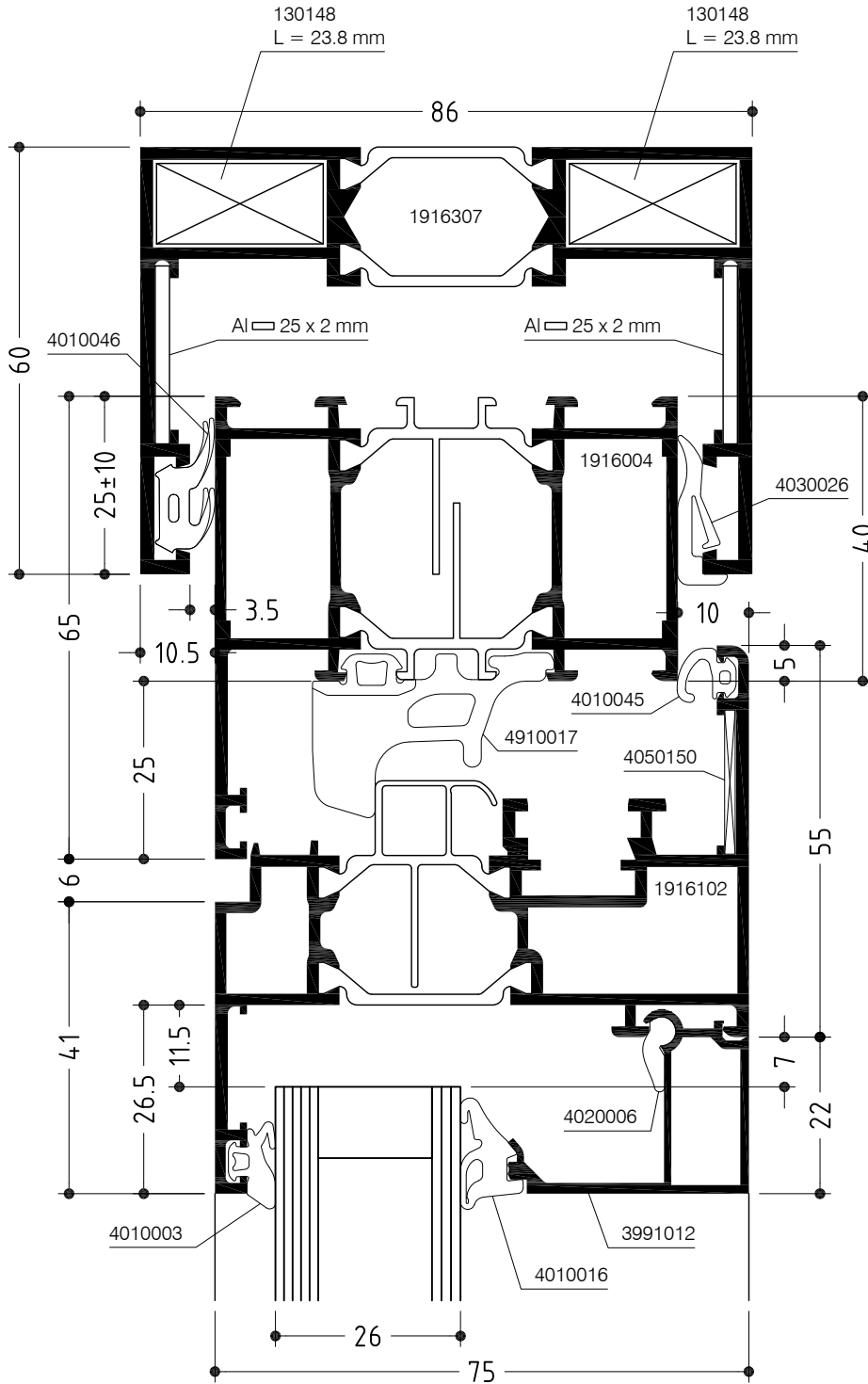
Konstruktionsschnitt  
*Construction section*



# WICLINE 65

Flügelprofil im Blendrahmen mit Bauanschlussprofil 1916307  
*Sash profile in frame with profile 1916307 for junction to structure*

Konstruktionsschnitt  
*Construction section*

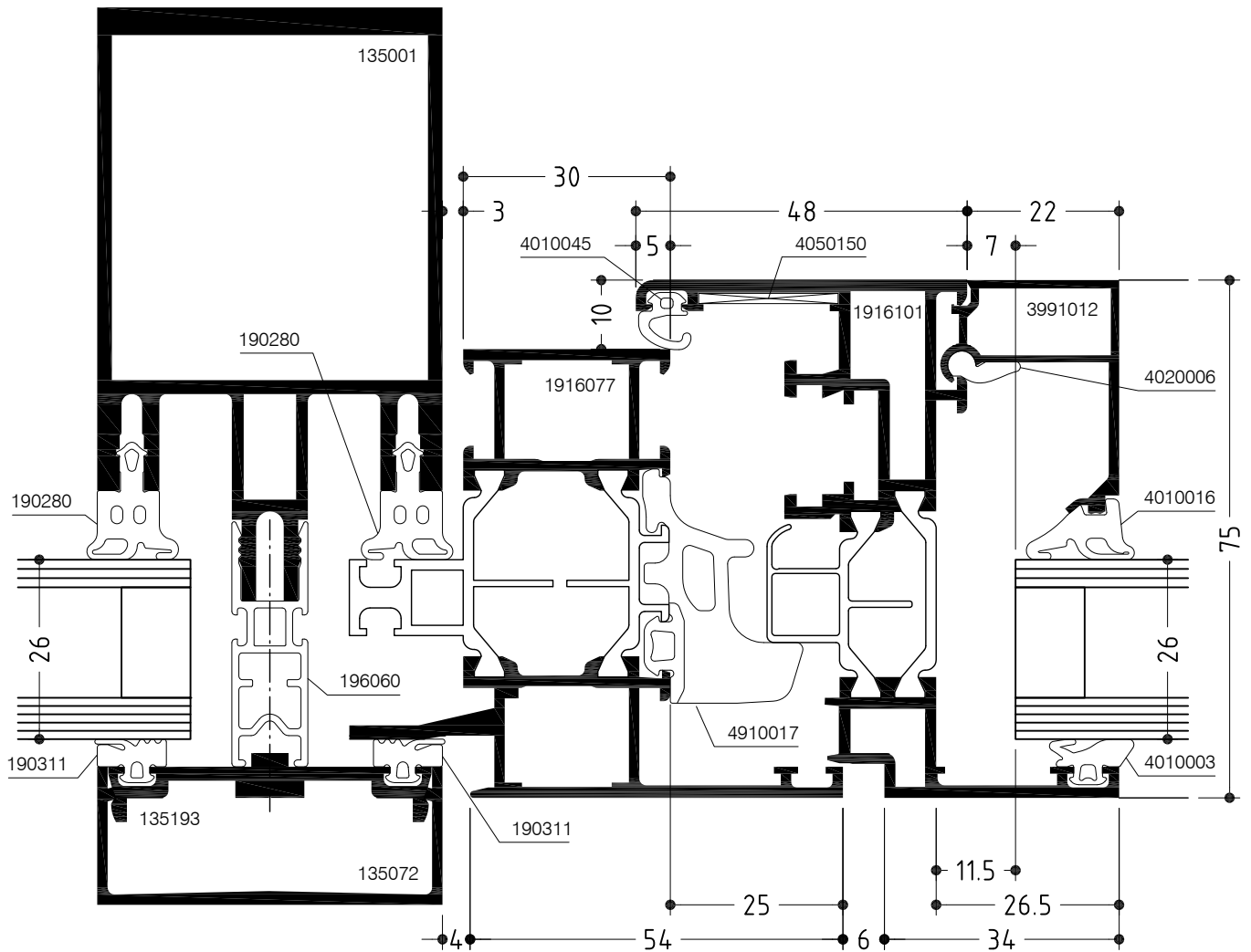


Auf Platzbedarf auftragender  
 Beschläge wie Bänder, Oberlicht-  
 öffener usw. achten.  
*Pay attention to space required for  
 fittings such as hinges, fanlight  
 opener etc.*

# WICLINE 65

Flügelprofil im Einspannblendrahmen  
Sash profile in clamping frame

Konstruktionsschnitt  
Construction section



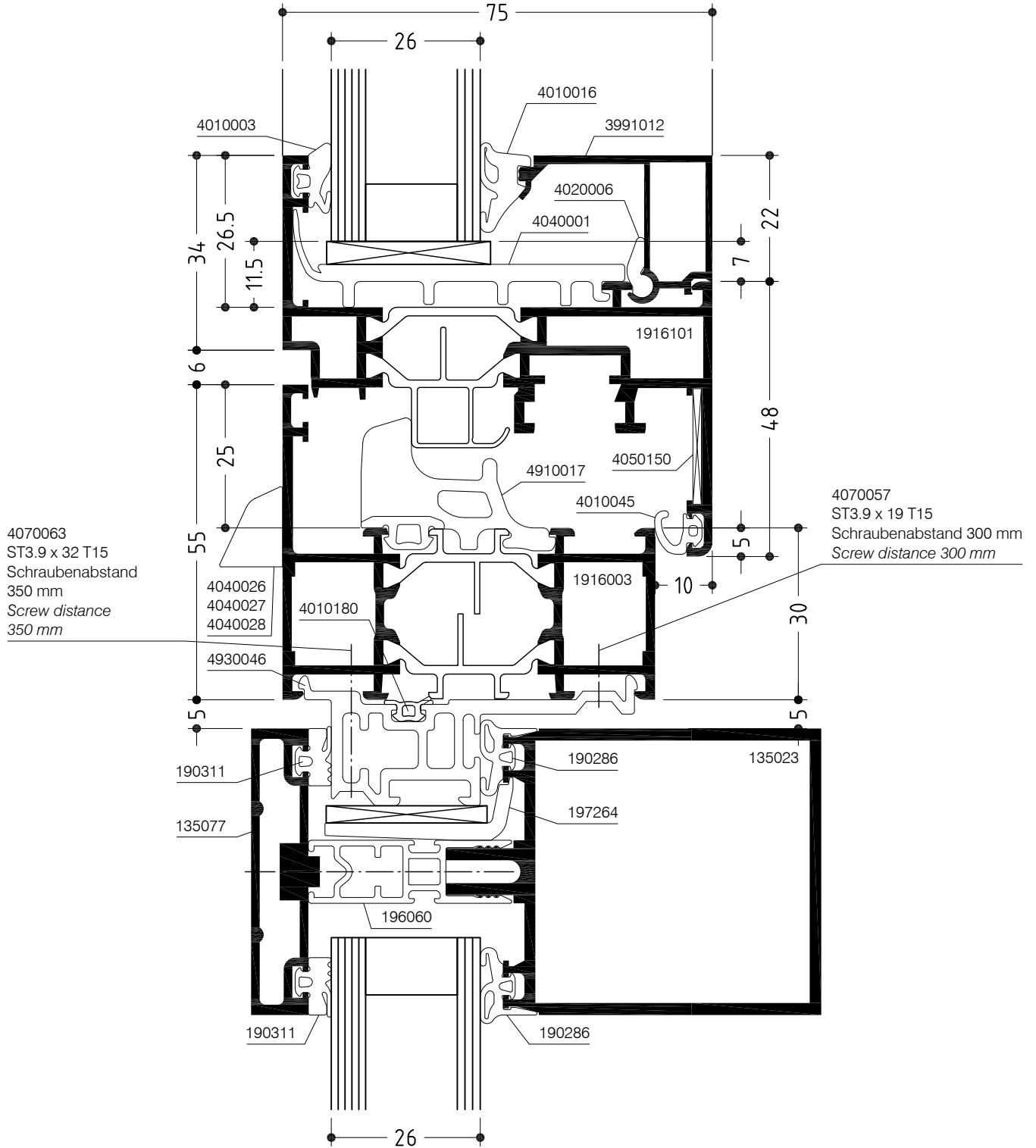
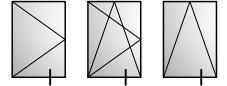
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Einspannaufsatz

Sash profile in frame with supplementary clamping profile





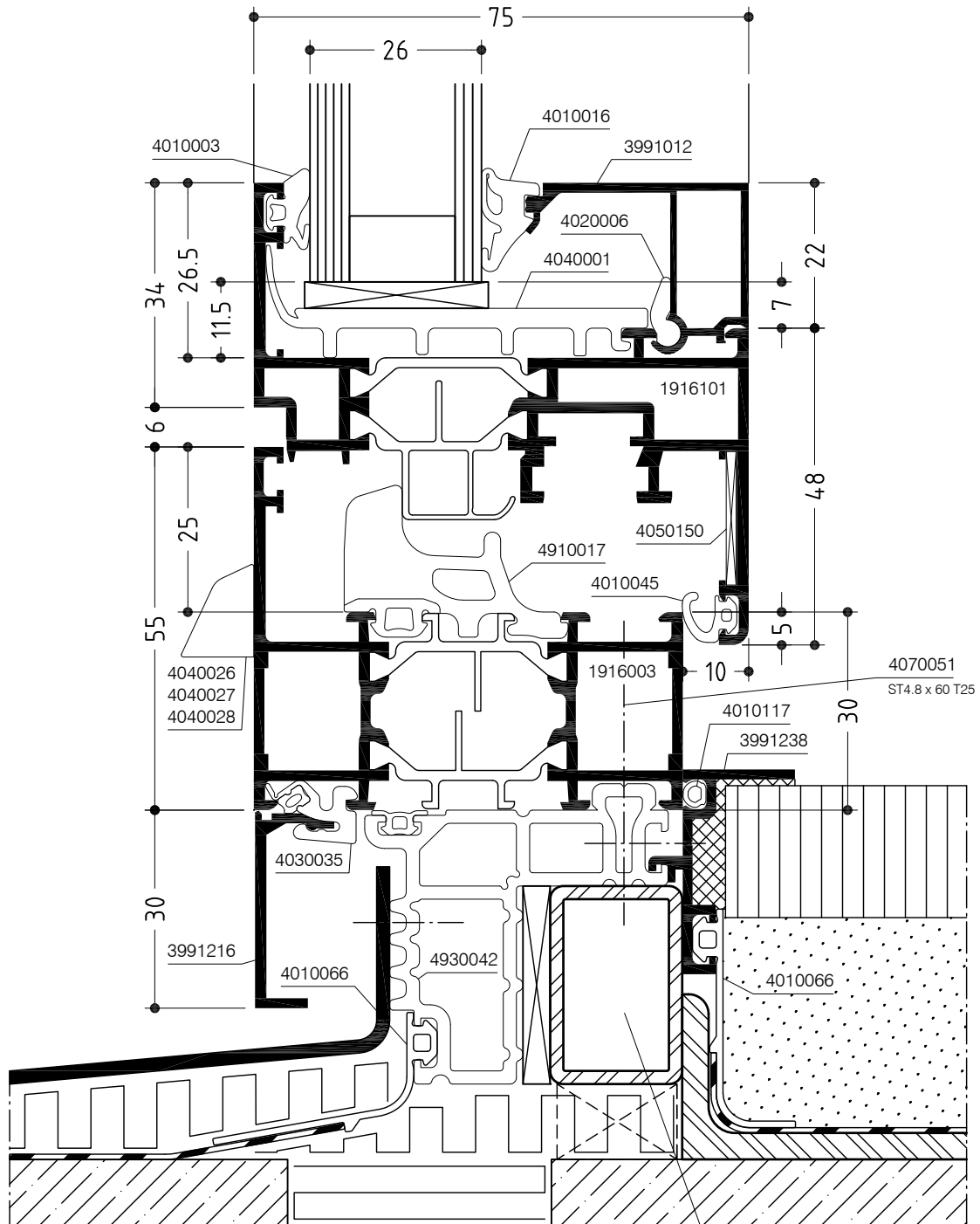
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4930042

Bottom junction to structure with insulation support 4930042



Stahlrohr 20 x 30 x 2  
 verzinkt nach DIN 55928  
 20 x 30 x 2 Steel tube,  
 galv. acc. to DIN 55928

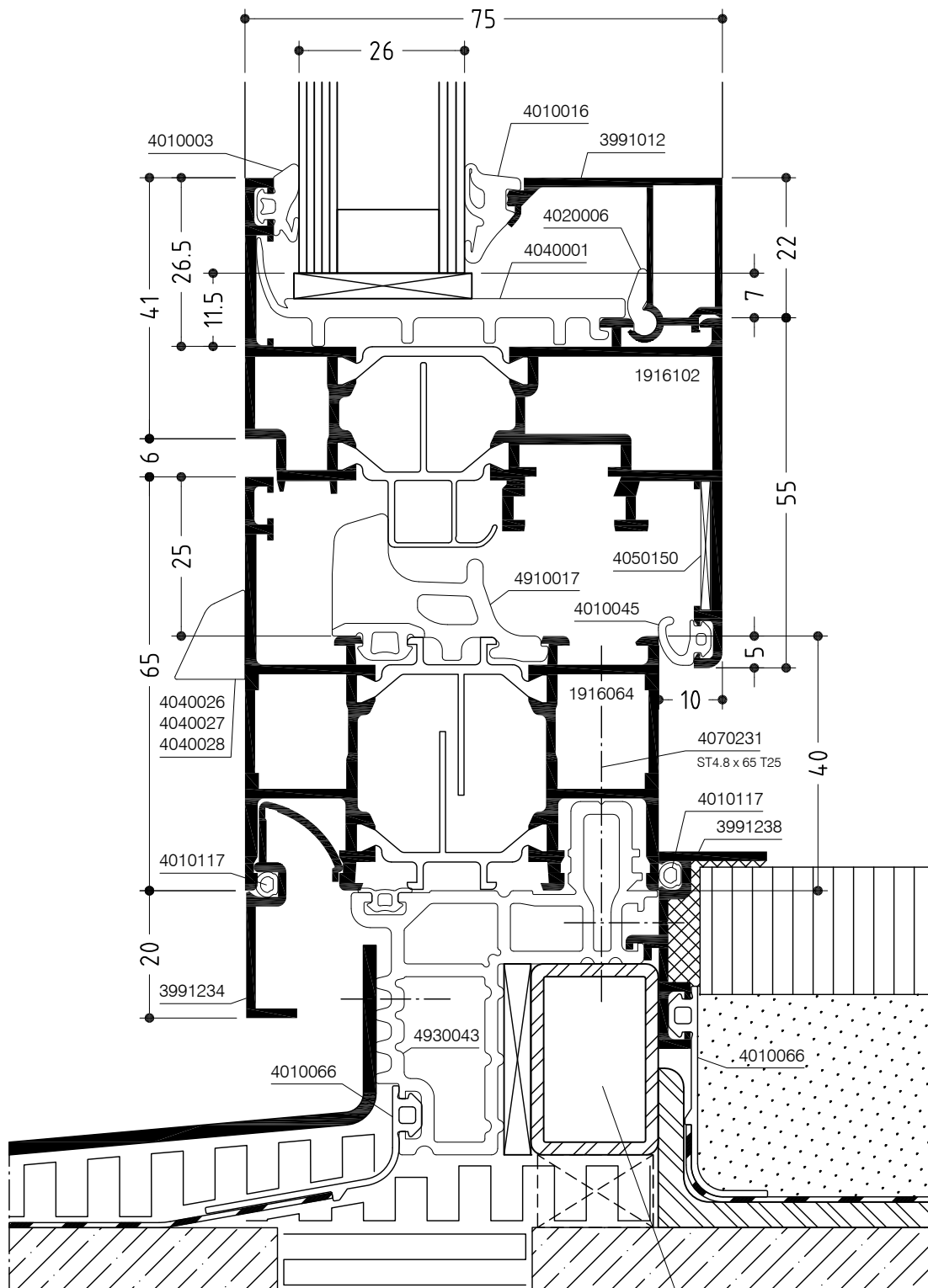
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4930043

Bottom junction to structure with insulation support 4930043

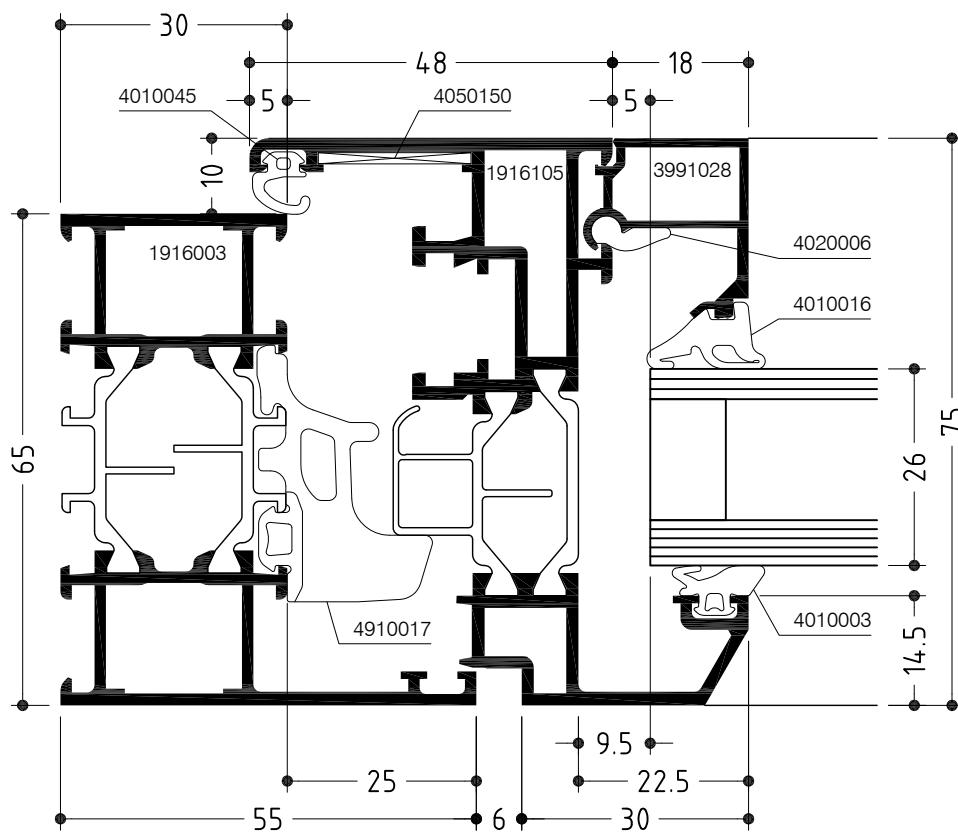


Stahlrohr 20 x 30 x 2  
verzinkt nach DIN 55928  
20 x 30 x 2 Steel tube,  
galv. acc. to DIN 55928

# WICLINE 65

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

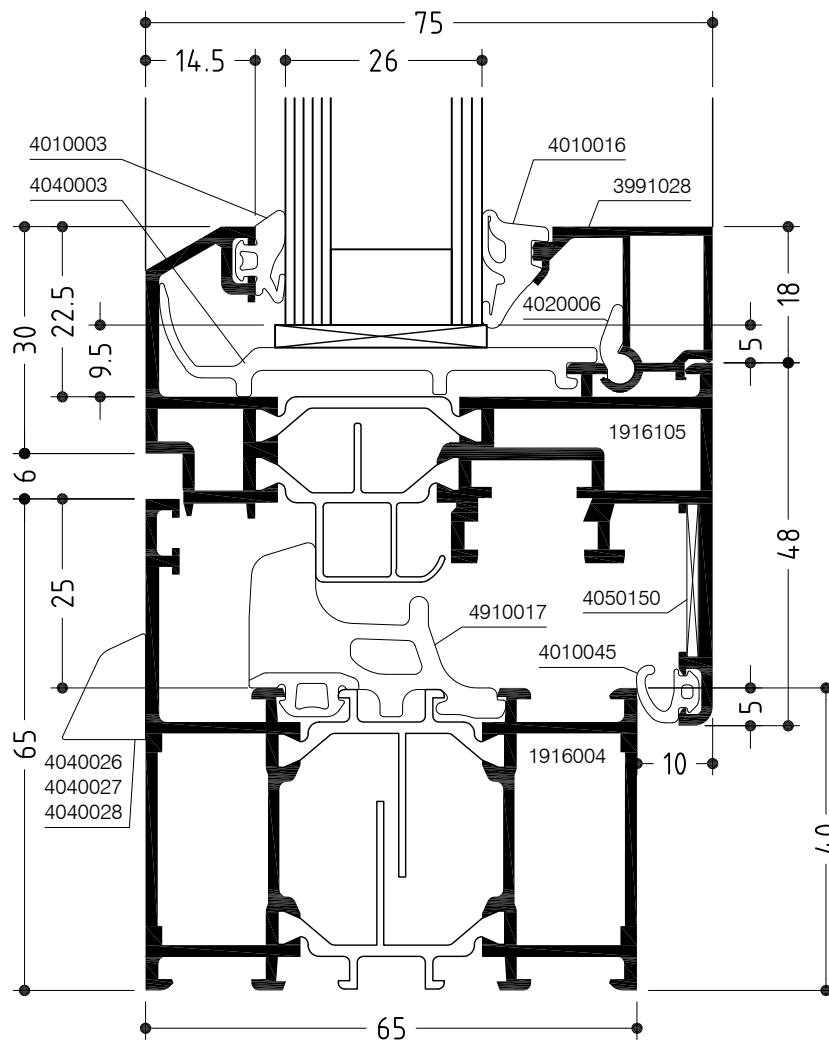
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

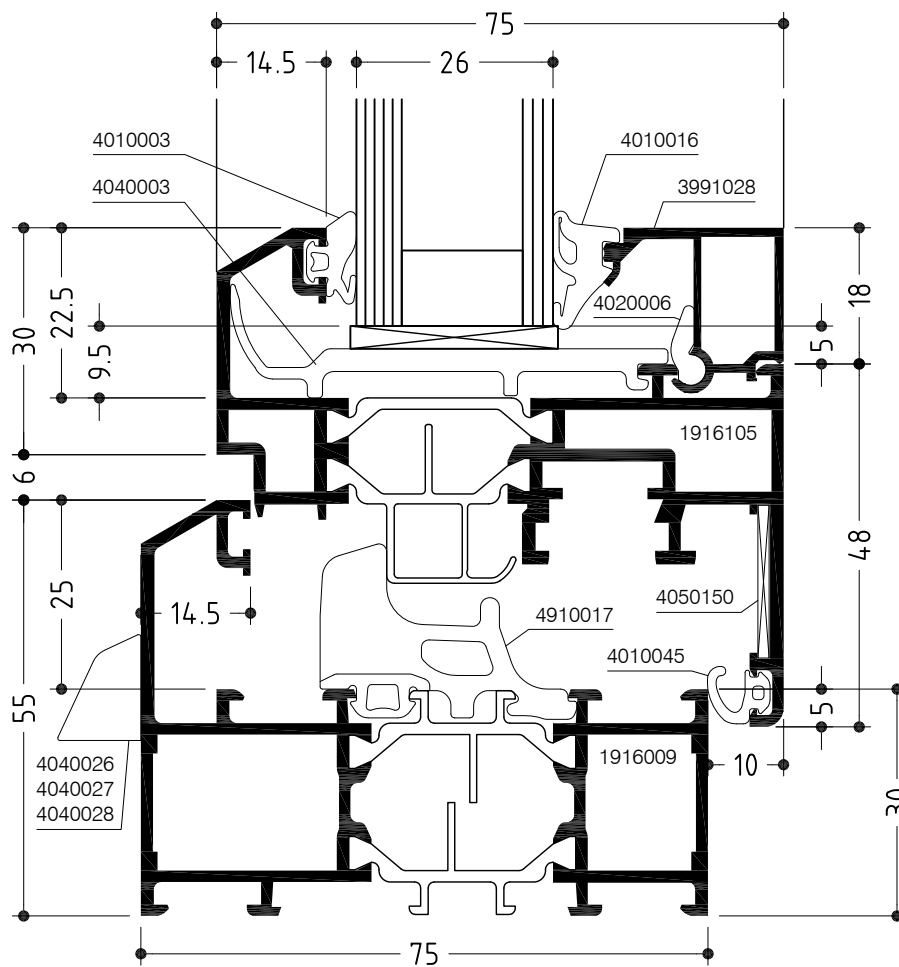
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

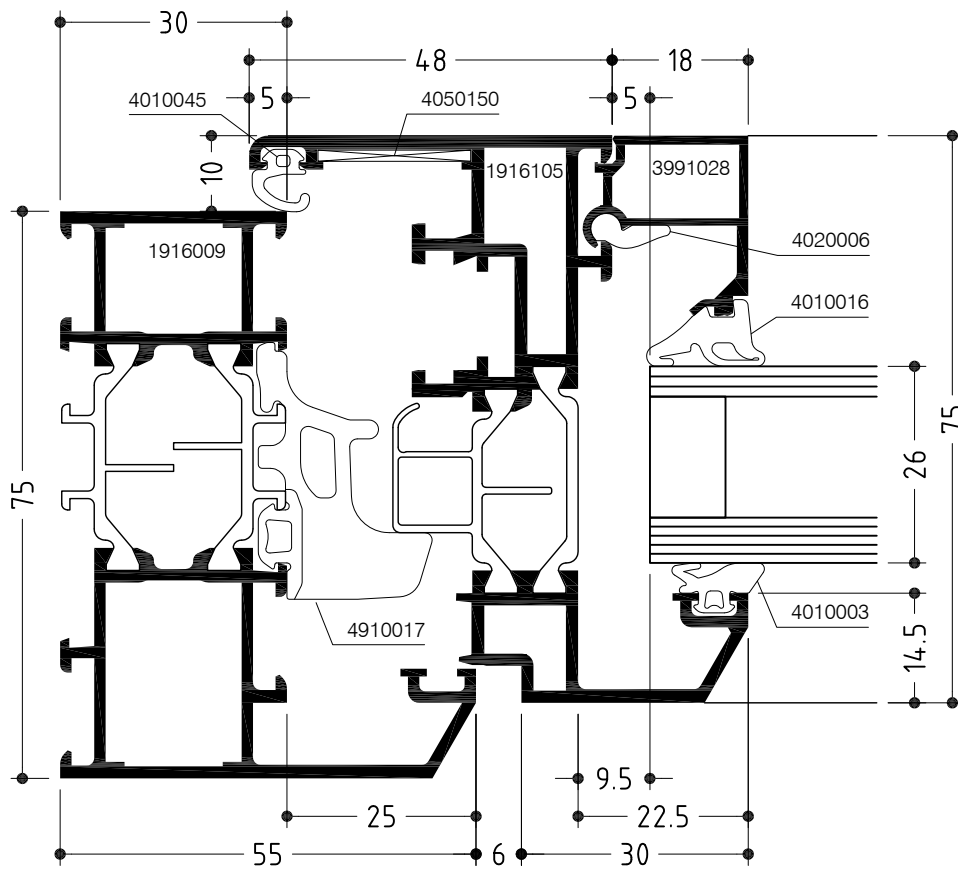
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

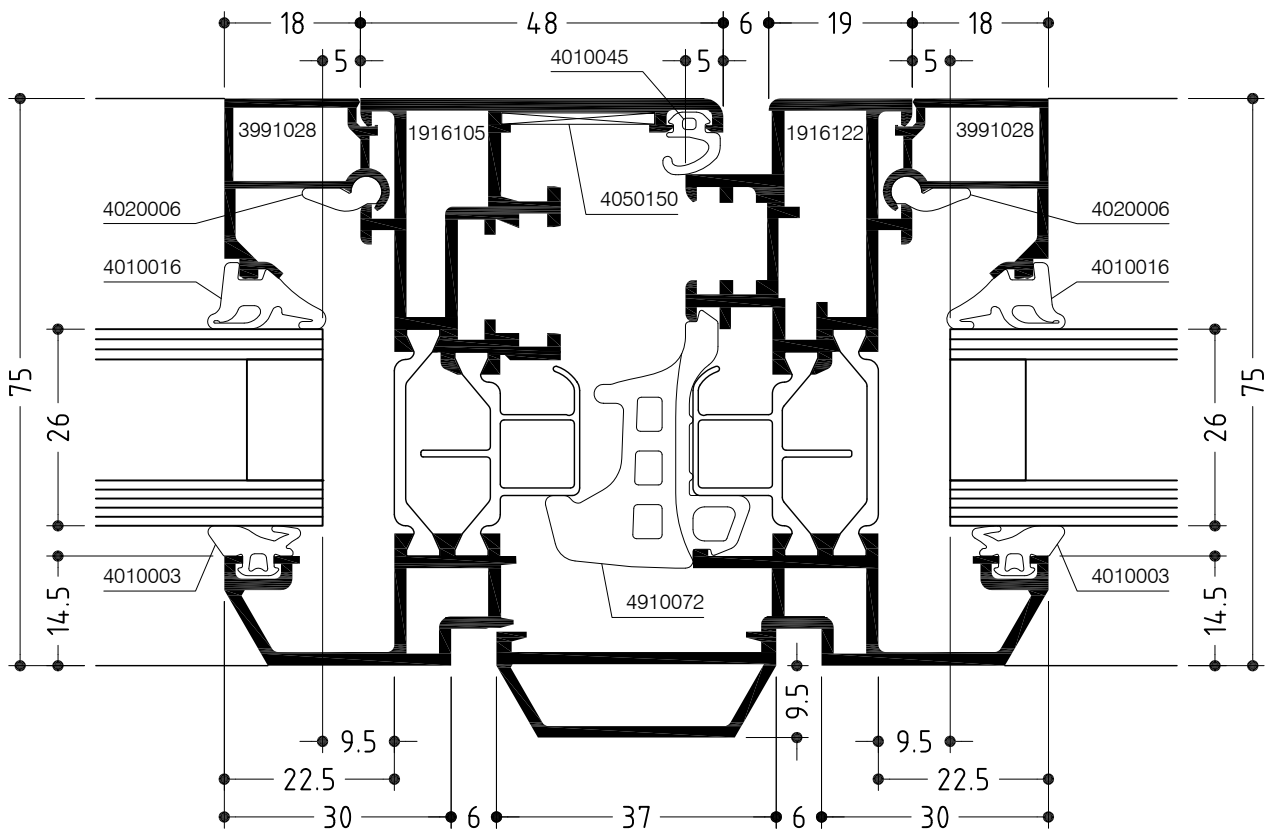
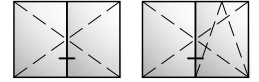
Konstruktionsschnitt  
Construction section



# WICLINE 65

Stulpfenster - Mittelstoß, Klassik-Design  
Double casement window - Meeting stiles, Classic design

Konstruktionsschnitt  
Construction section



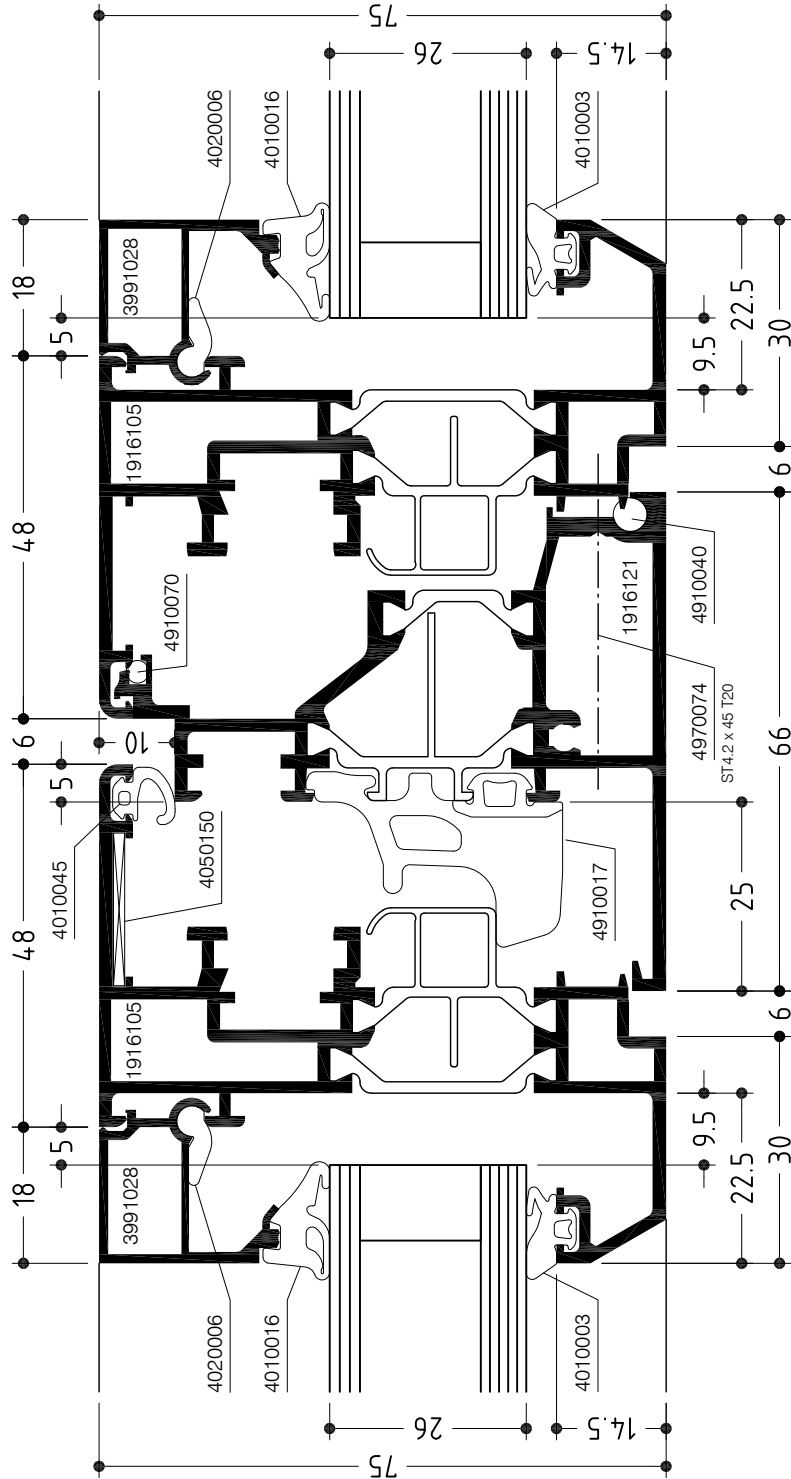
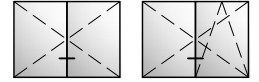
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Stulpfenster mit Aufsatzprofil - Mittelstoß, Klassik-Design

Double casement window with supplm. profile - Meeting stiles, Classic design

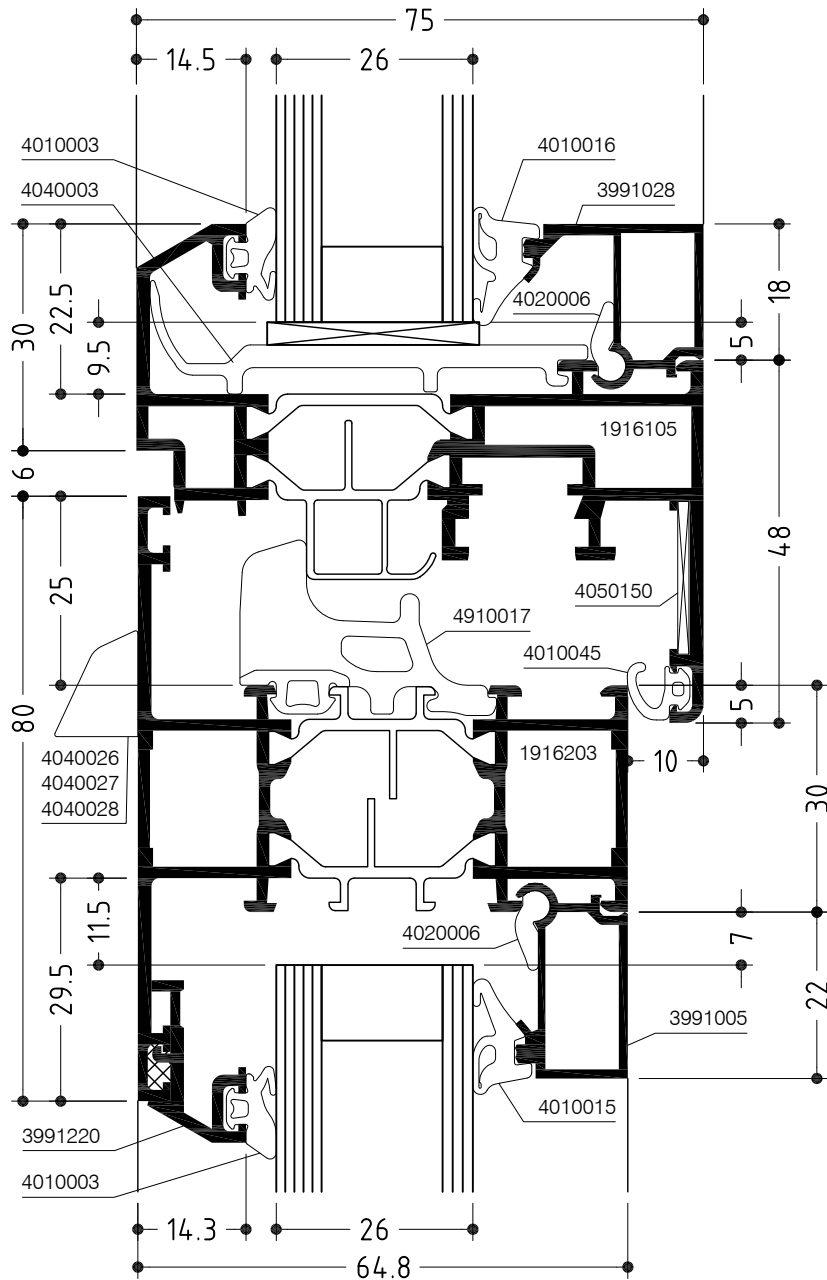
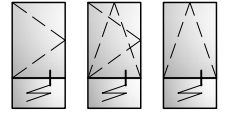




# WICLINE 65

Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design  
Sash profile in frame with transom, Classic design

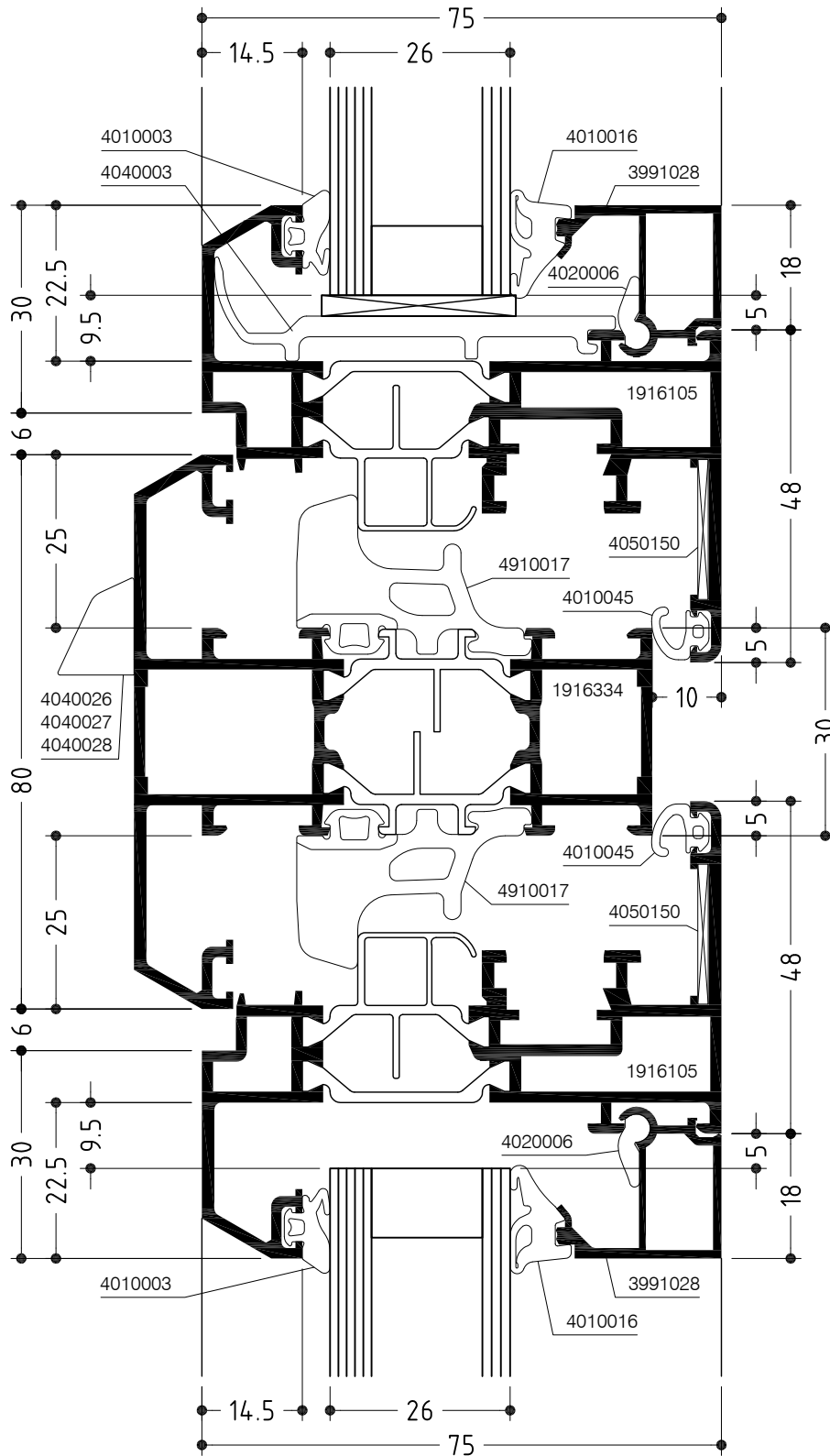
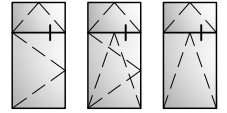
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design  
Sash profile in frame with transom, Classic design

Konstruktionsschnitt  
Construction section



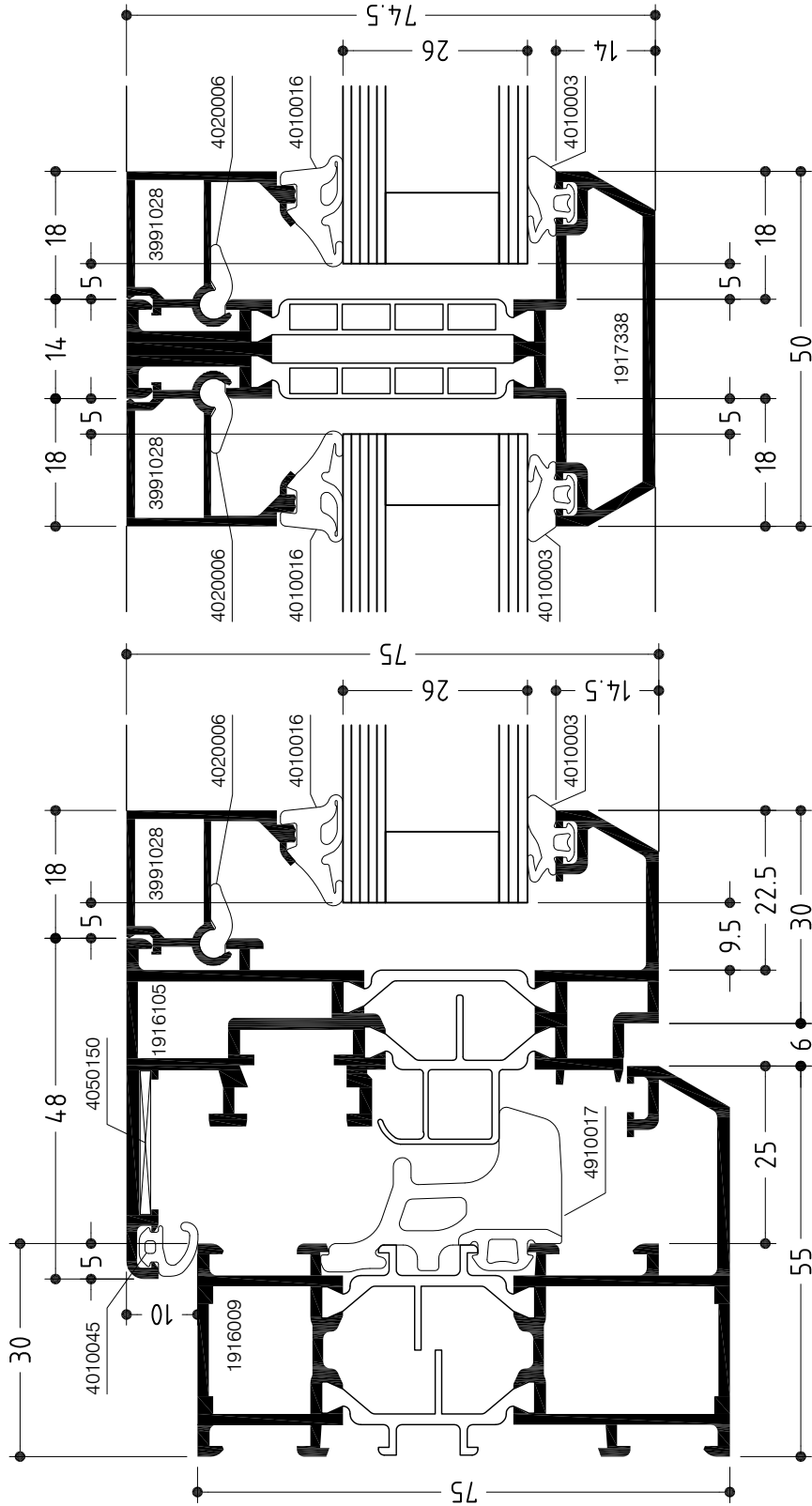
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Sprossenprofil, Klassik-Design

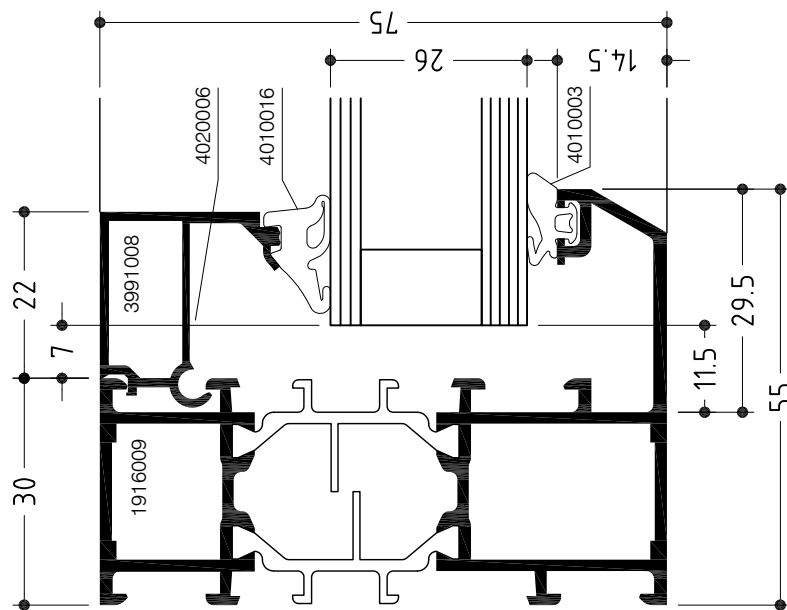
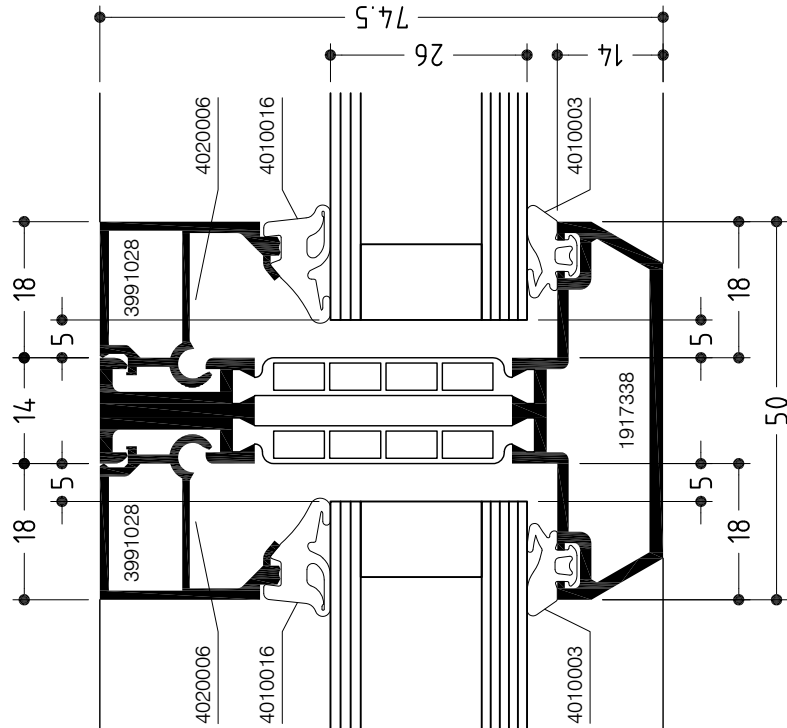
Sash profile in frame with glazing bar profile, Classic design



# WICLINE 65

Festverglasung mit Sprossenprofil, Klassik-Design  
 Fixed glazing with glazing bar profile, Classic design

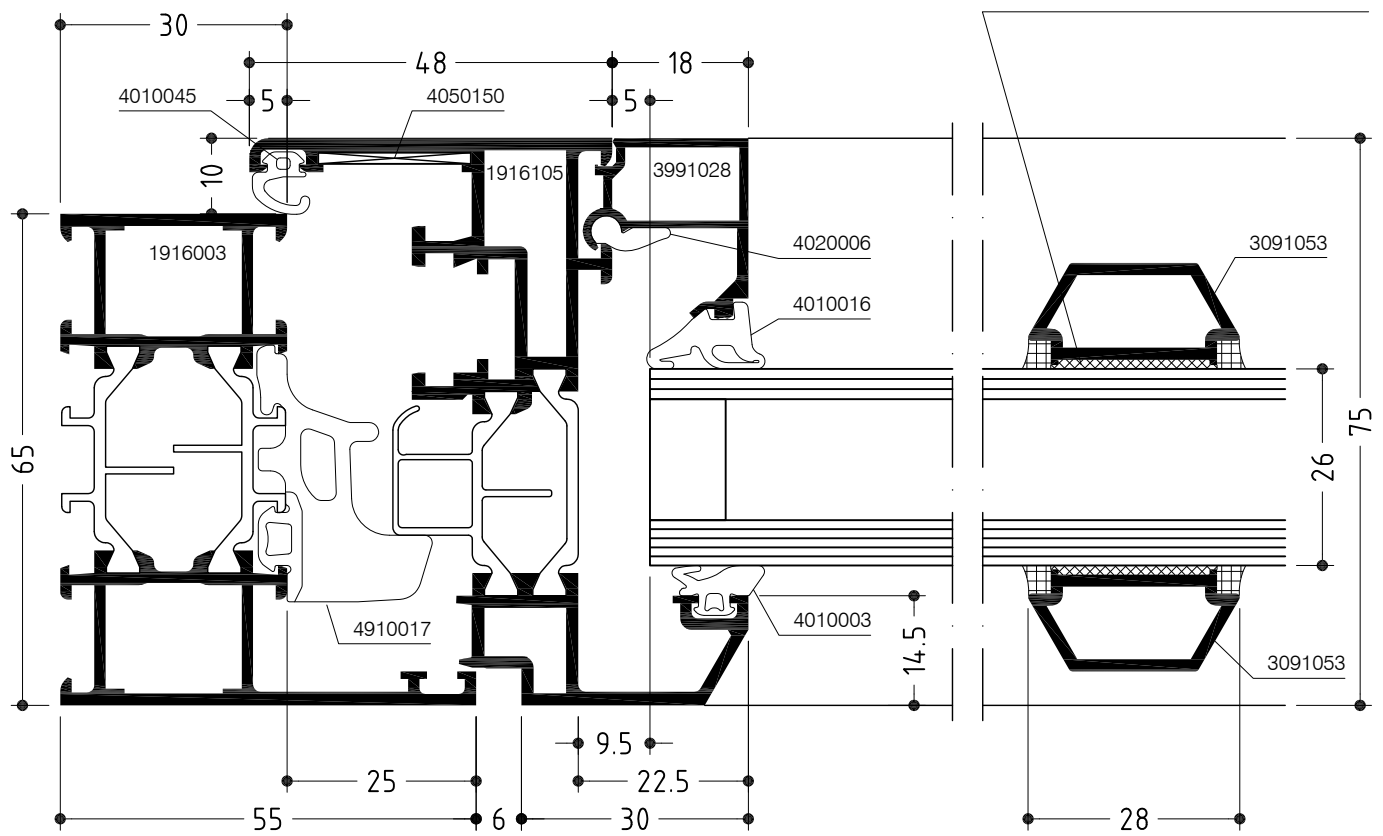
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Flügelprofil im Blendrahmen mit Ziersprossenprofil, Klassik-Design  
Sash profile in frame with glazing bar profile, Classic design

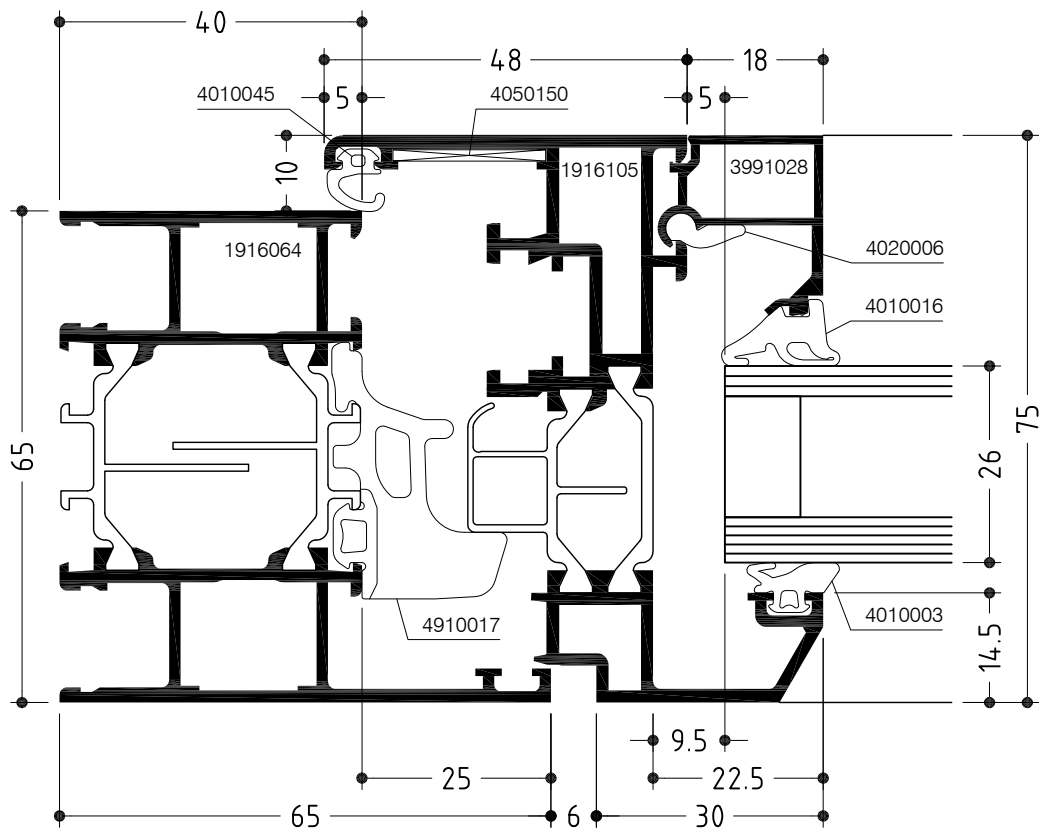
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Dehnstoßblendrahmen, Klassik-Design  
Sash profile in expansion joint frame, Classic design

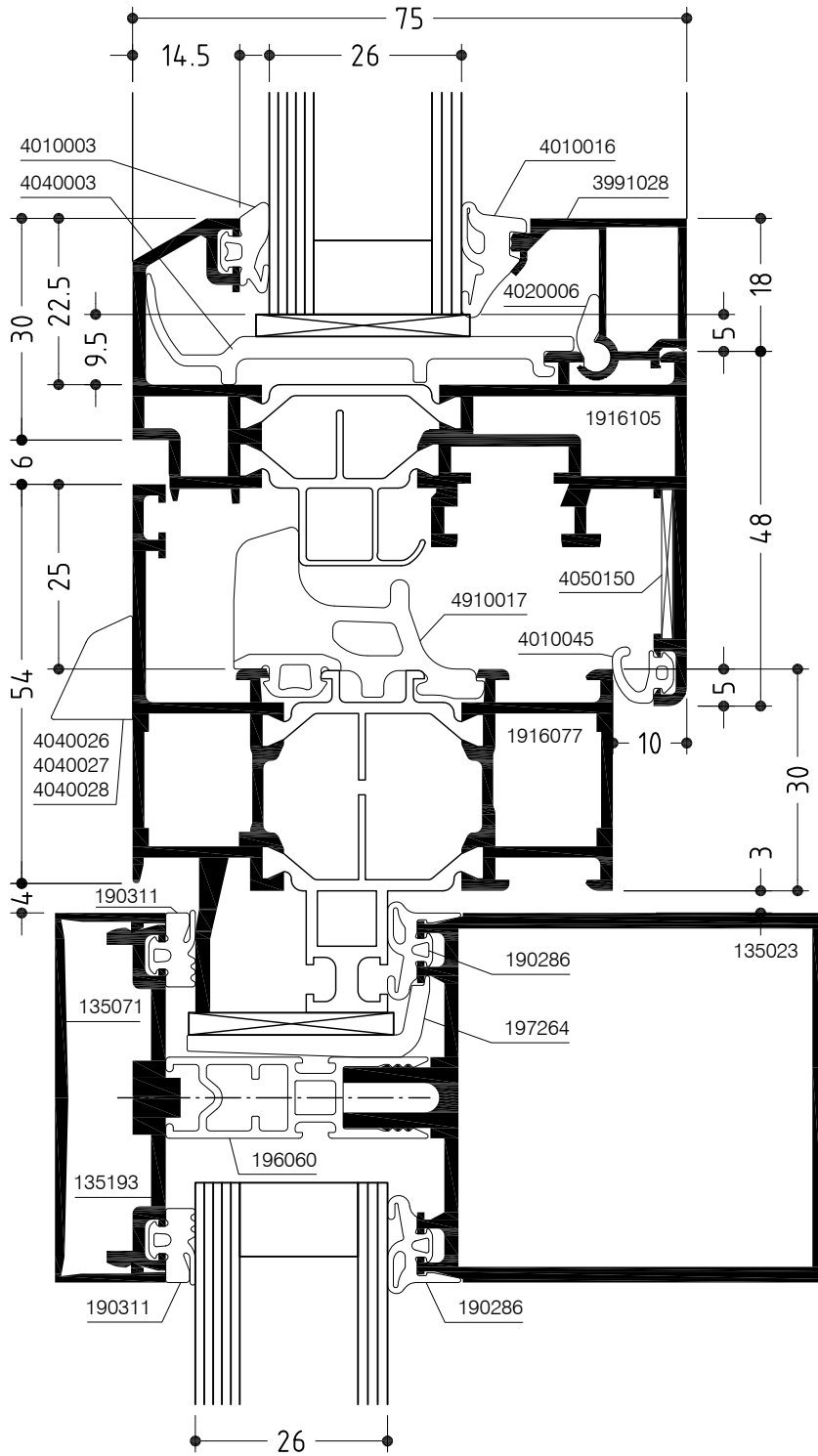
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Einspannblendrahmen, Klassik-Design  
Sash profile in clamping frame, Classic design

Konstruktionsschnitt  
Construction section



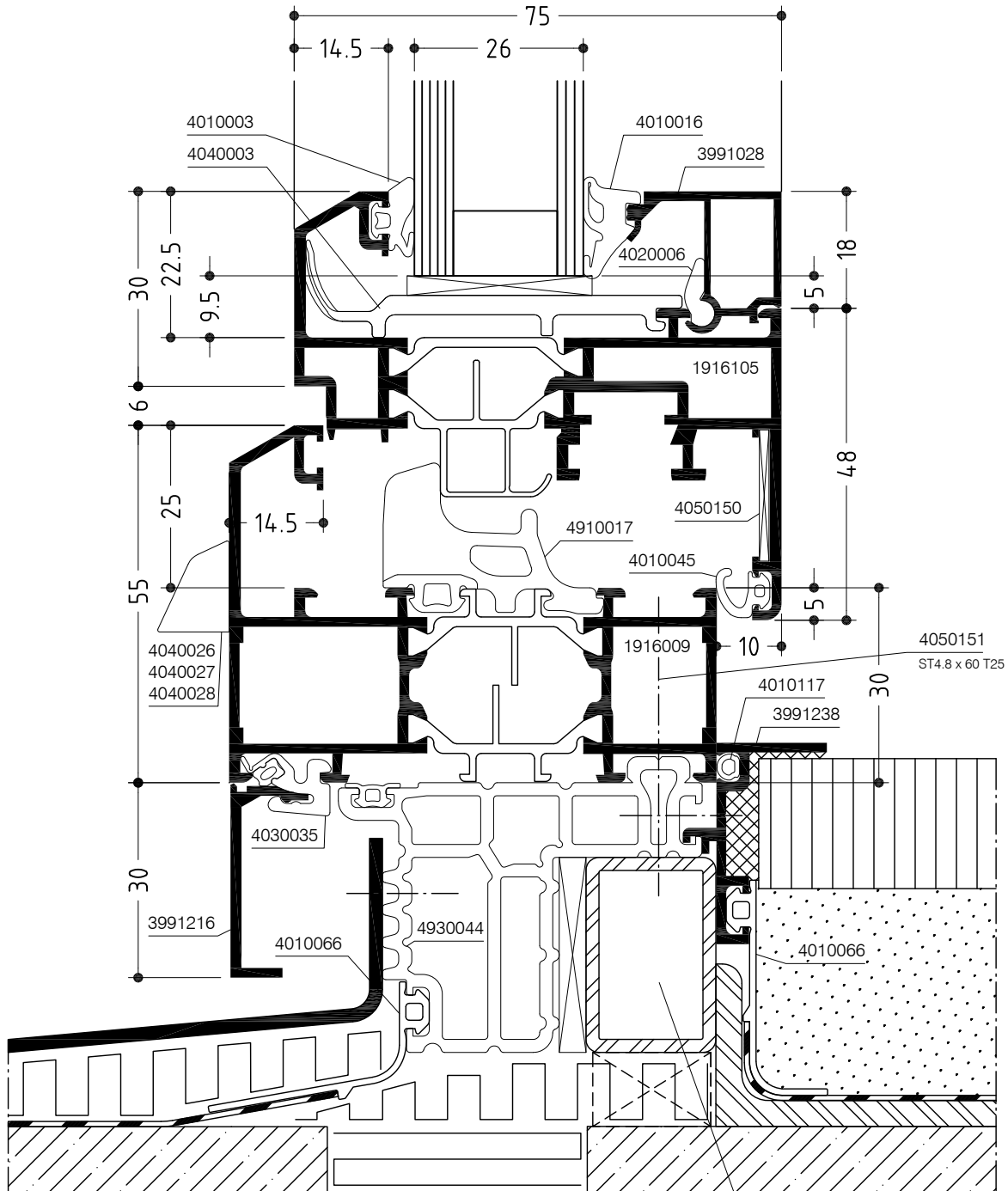
# WICLINE 65

## Konstruktionsschnitte

### Construction section

Bauanschluss unten mit Dämmauflage 4930044, Klassik-Design

Bottom junction to structure with insulation support 4930044, Classic design



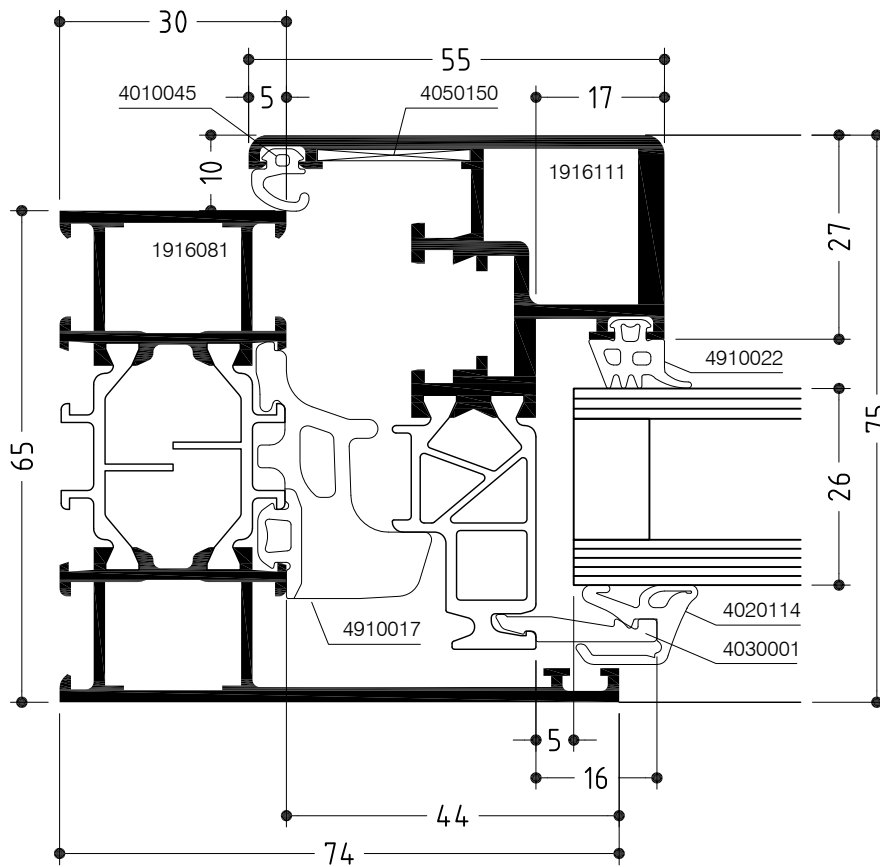
Stahlrohr 20 x 30 x 2  
verzinkt nach DIN 55928  
20 x 30 x 2 Steel tube,  
galv. acc. to DIN 55928



# WICLINE 65

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

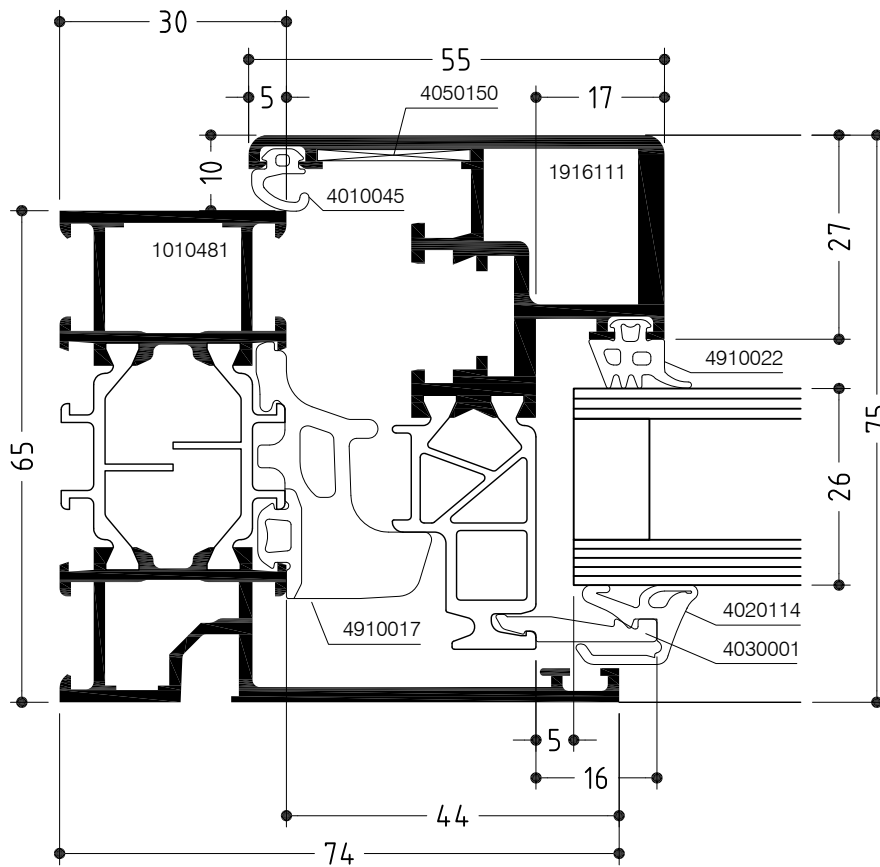
Konstruktionsschnitt  
Construction section



# WICLINE 65

Verdeckte Entwässerung, verdeckter Flügel  
Concealed drainage, concealed sash in frame

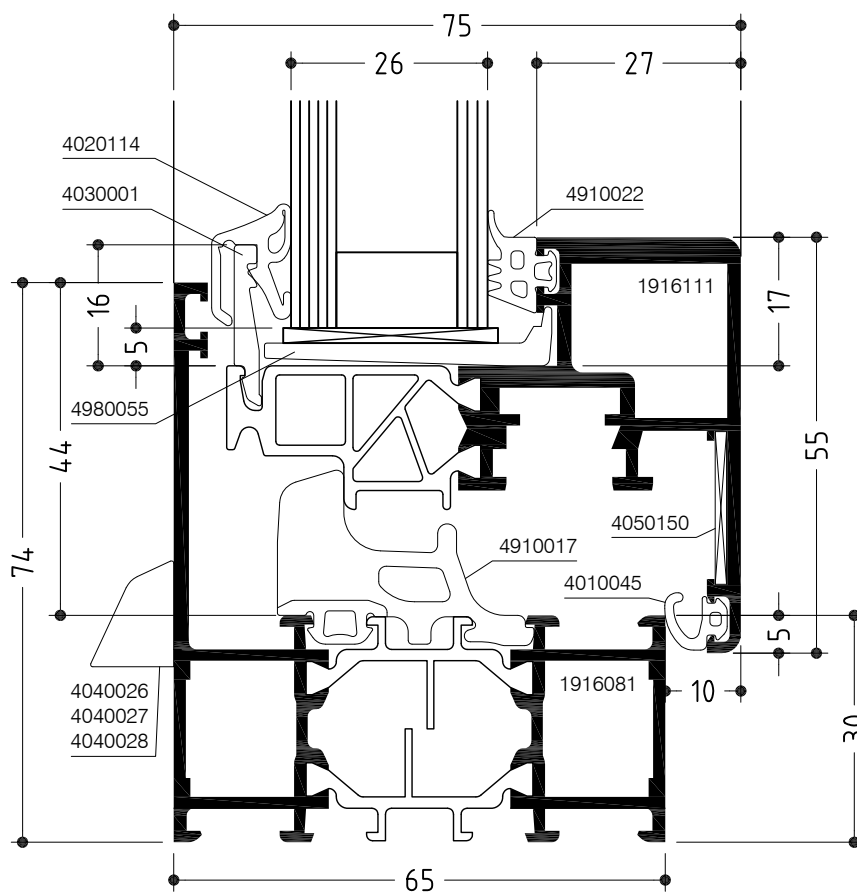
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

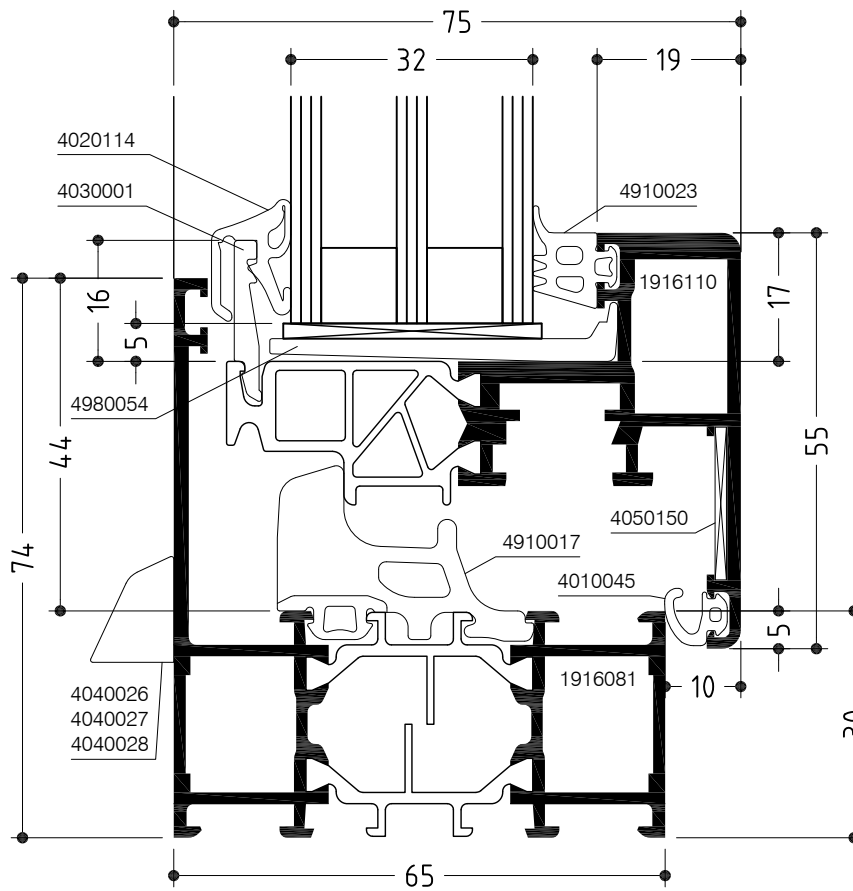
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

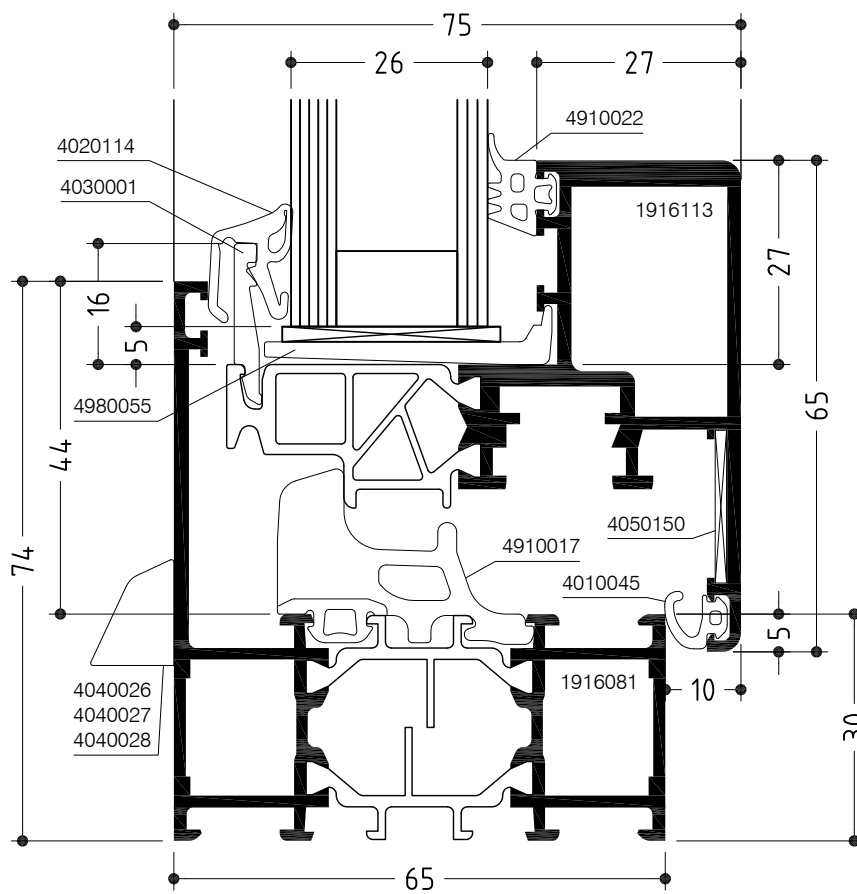
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

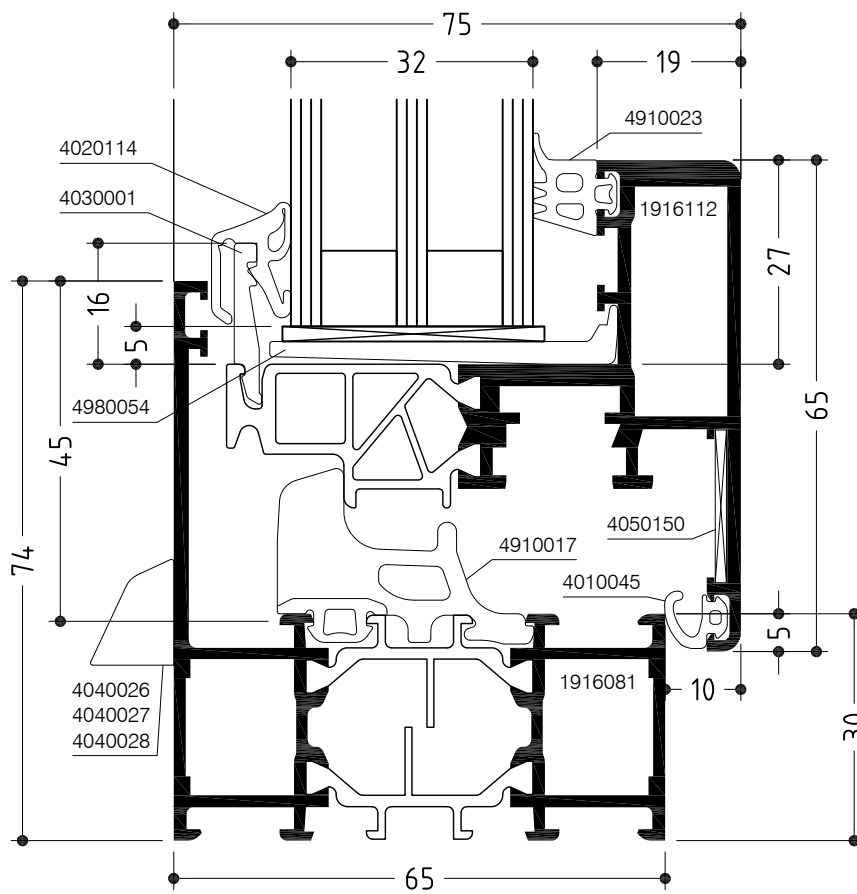
Konstruktionsschnitt  
Construction section



# WICLINE 65

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

Konstruktionsschnitt  
Construction section



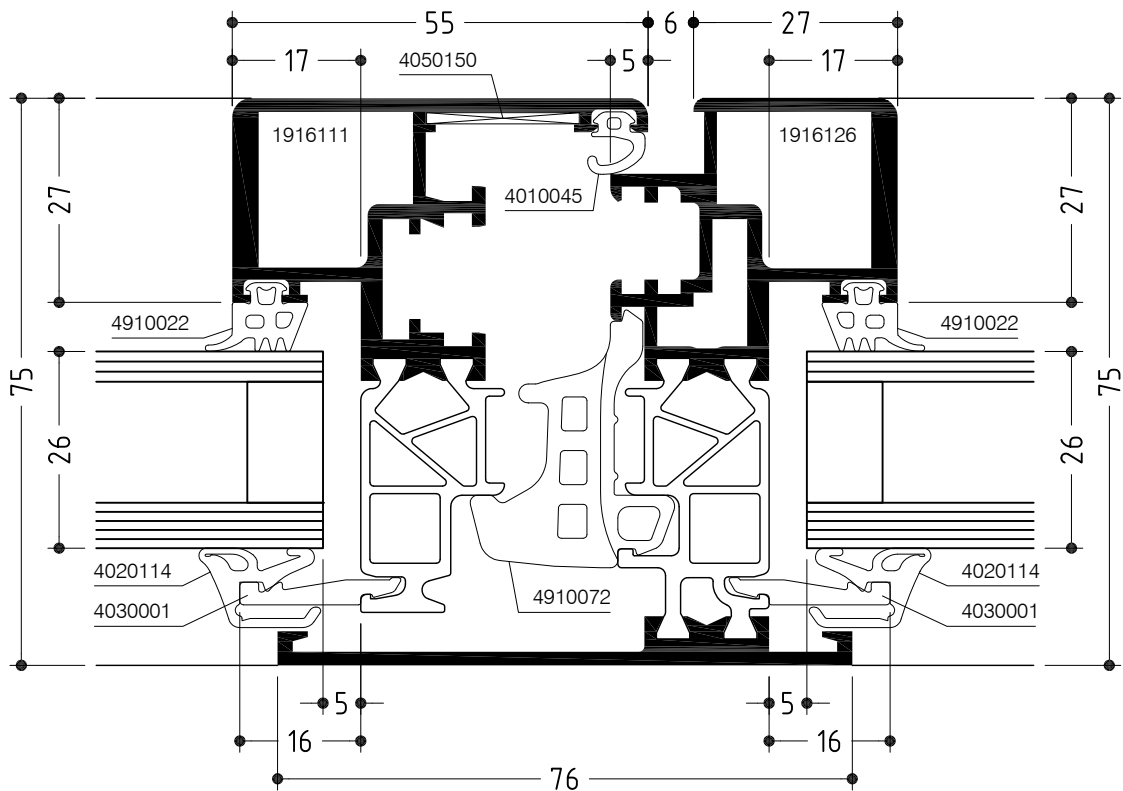
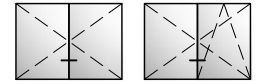
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Stulpfenster - Mittelstoß, verdeckter Flügel

Double casement window with concealed sash - Meeting stiles



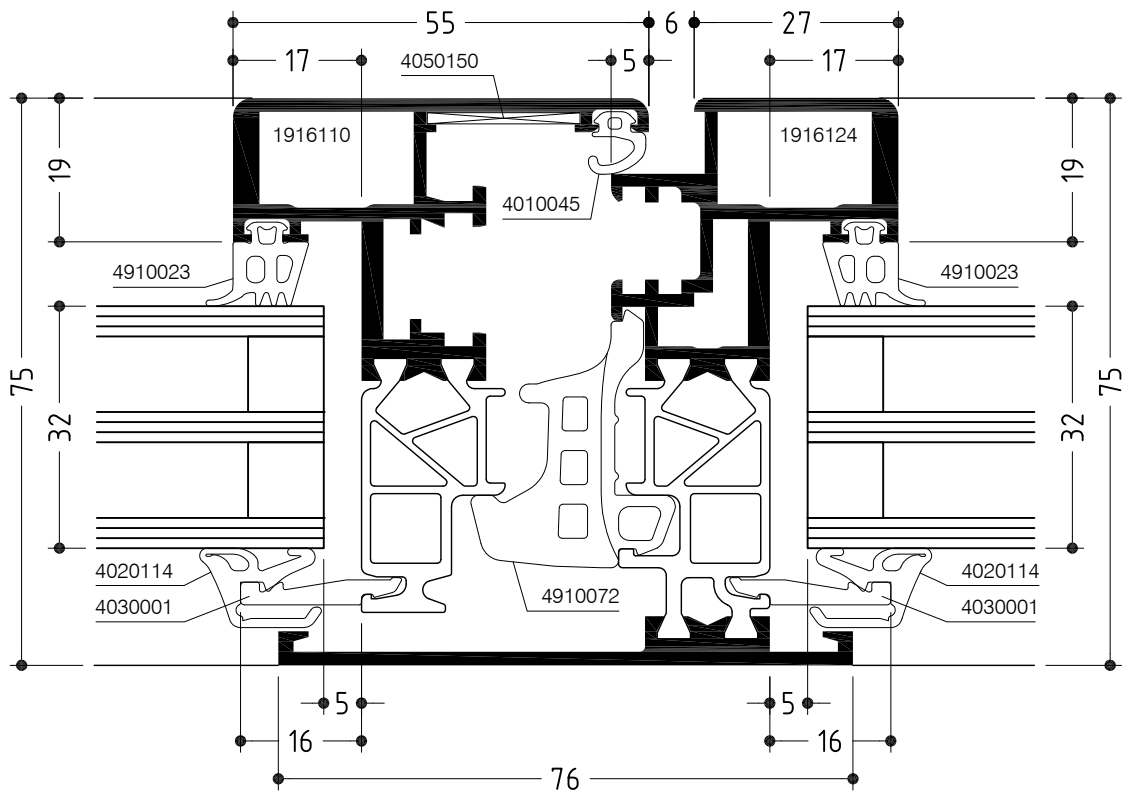
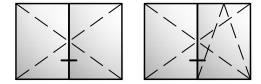
# WICLINE 65

Konstruktionsschnitt

Construction section

Stulpfenster - Mittelstoß, verdeckter Flügel

Double casement window with concealed sash - Meeting stiles









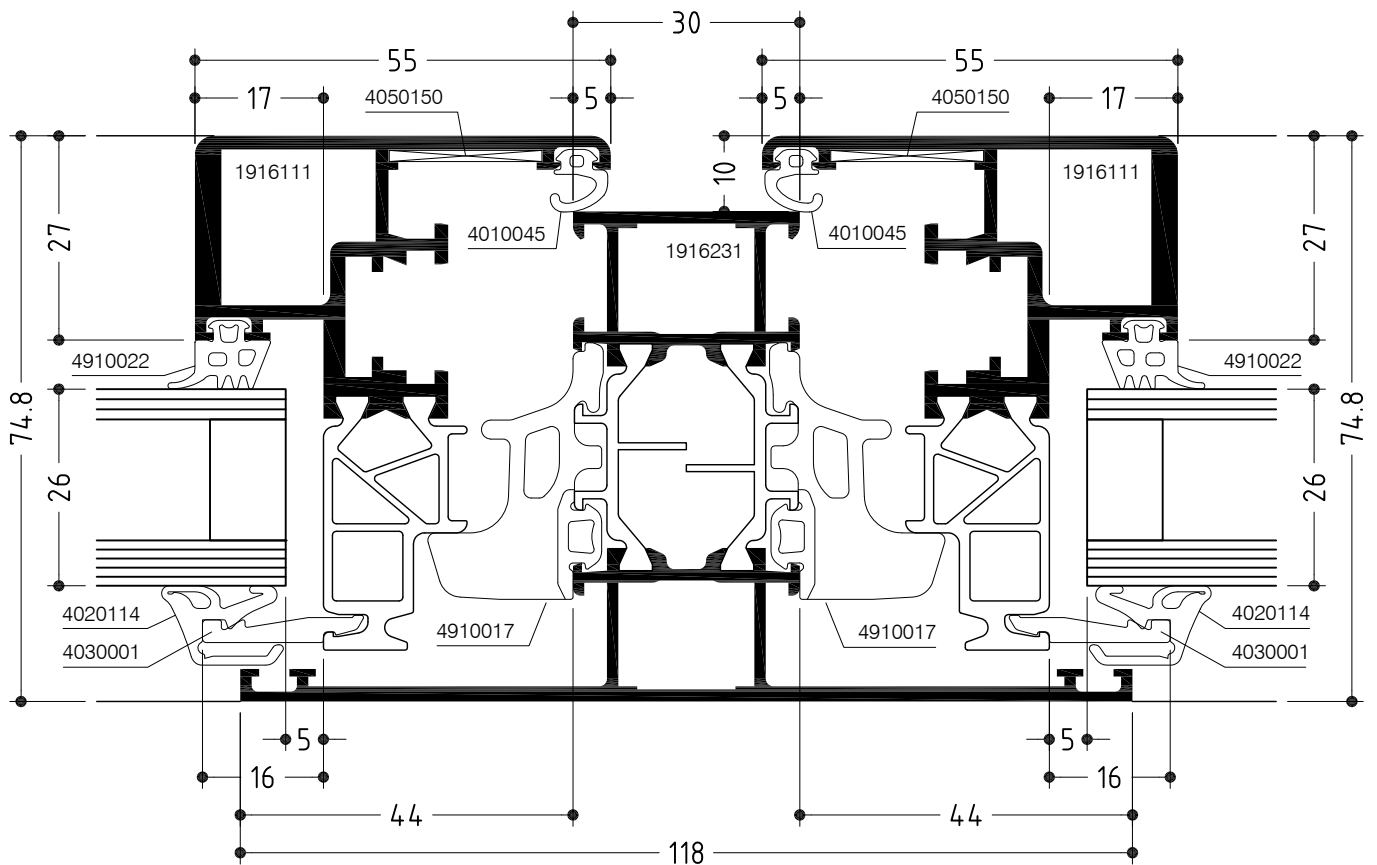
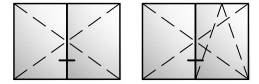
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom





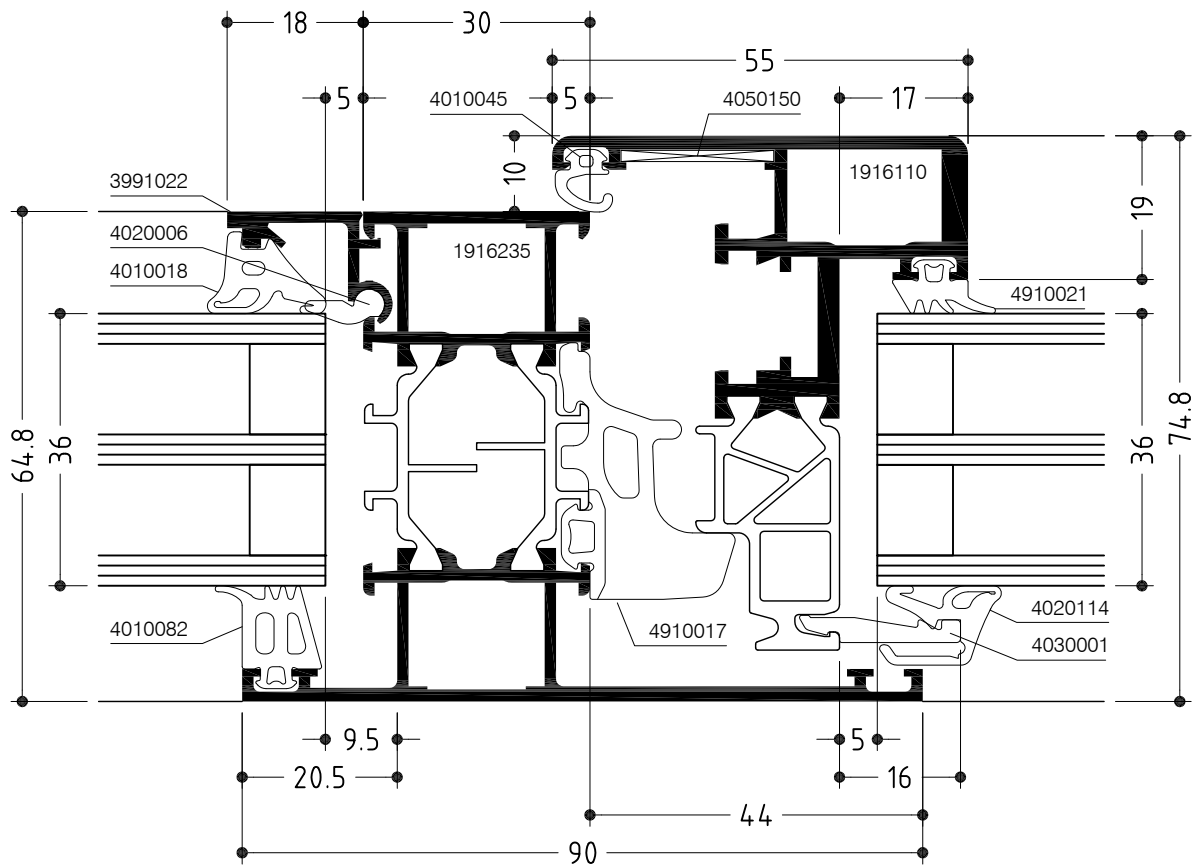
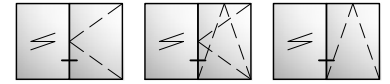
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

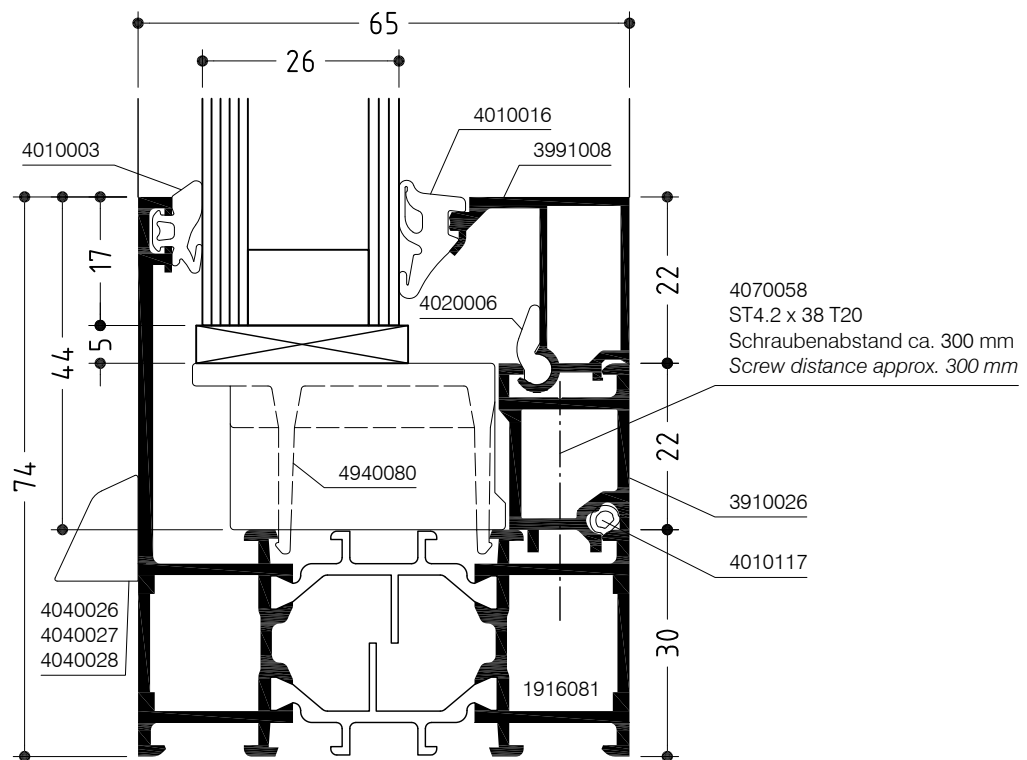
Concealed sash in frame with transom



# WICLINE 65

Festverglasung, verdeckter Flügel  
Fixed glazing with frame of concealed sash

Konstruktionsschnitt  
Construction section







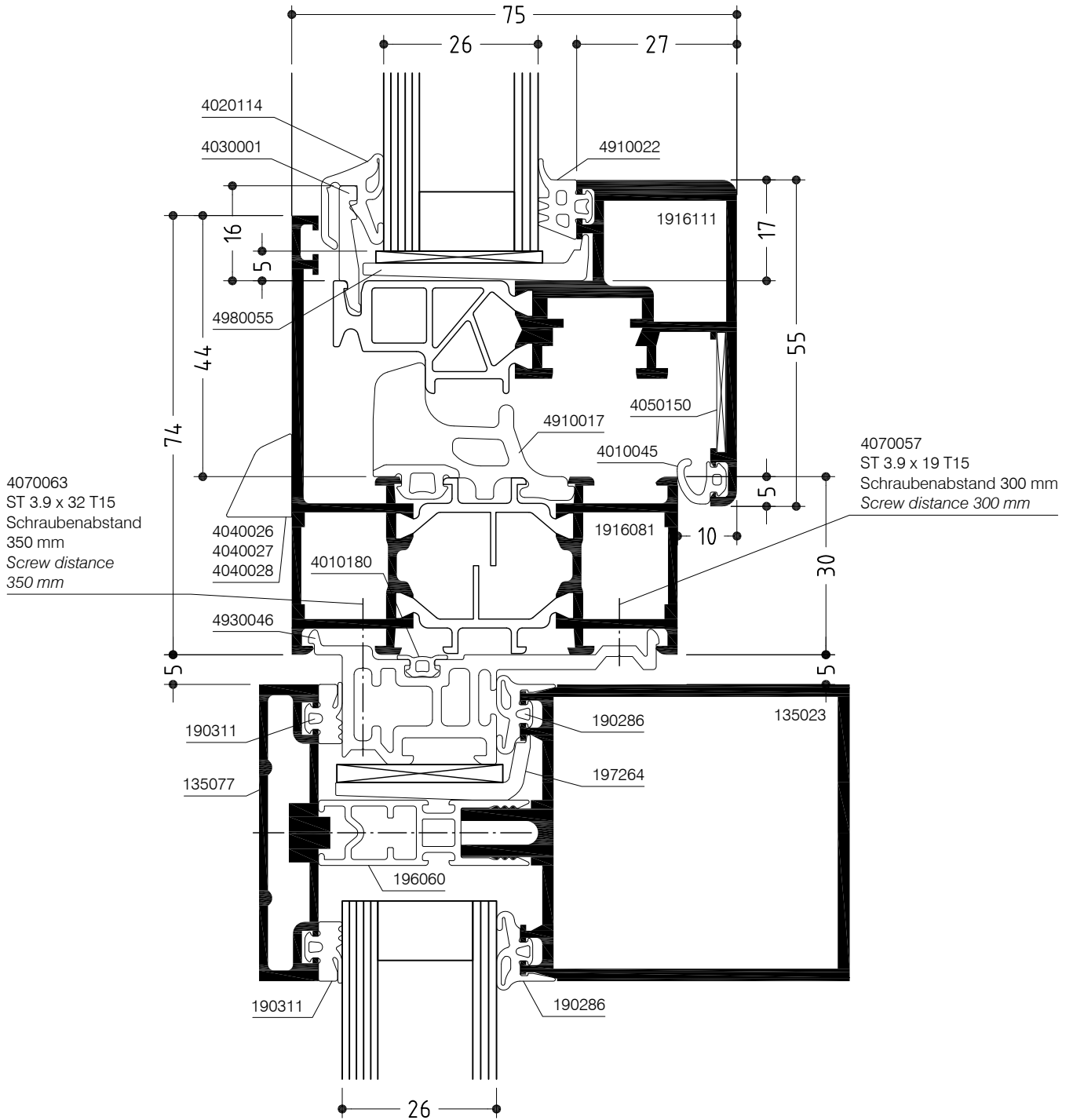


# WICLINE 65

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Einspannaufsatz, verdeckter Flügel  
 Concealed sash in frame with supplementary clamping profile



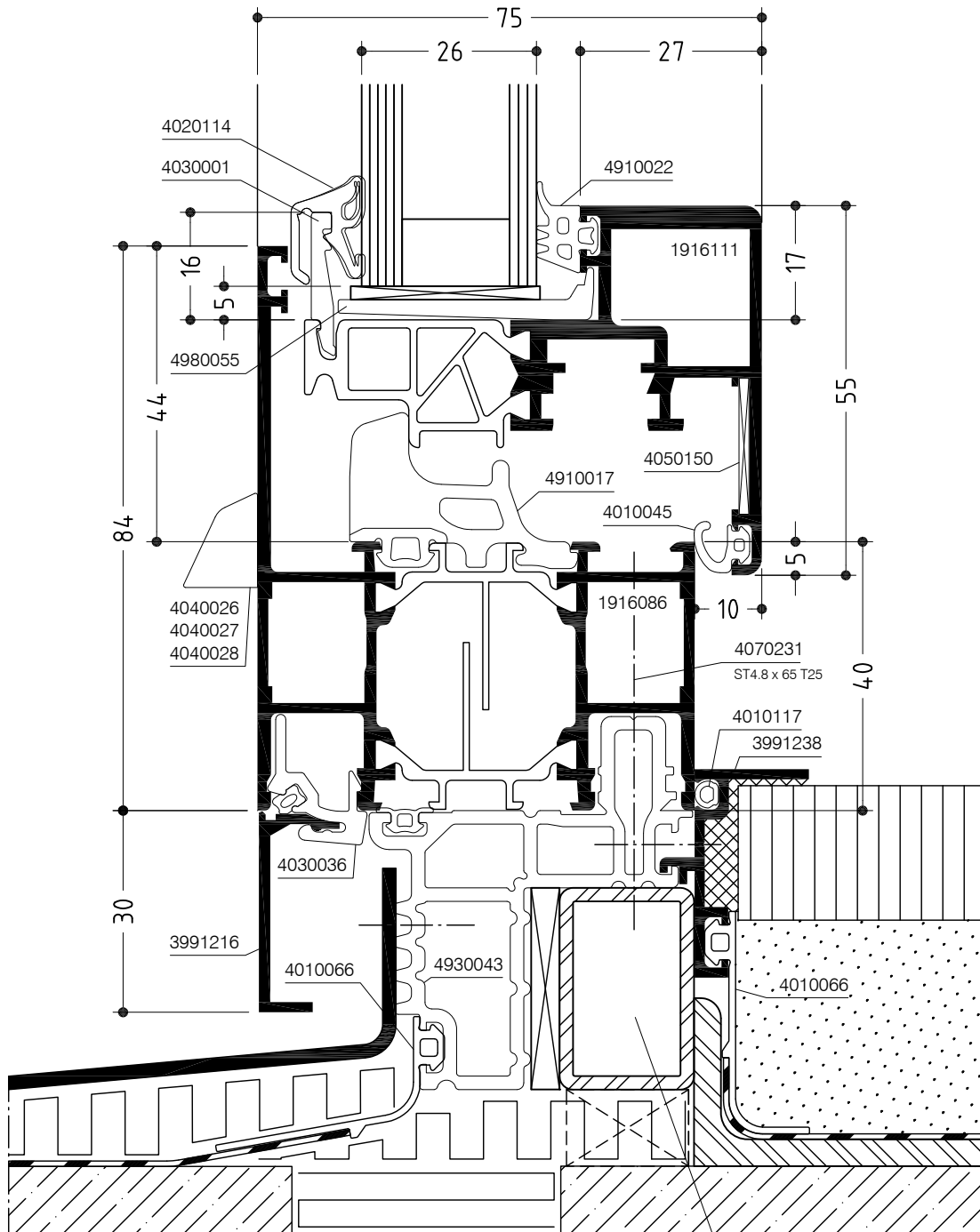
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4930043, verdeckter Flügel

Bottom junction to structure with insulation support 4930043 and concealed sash

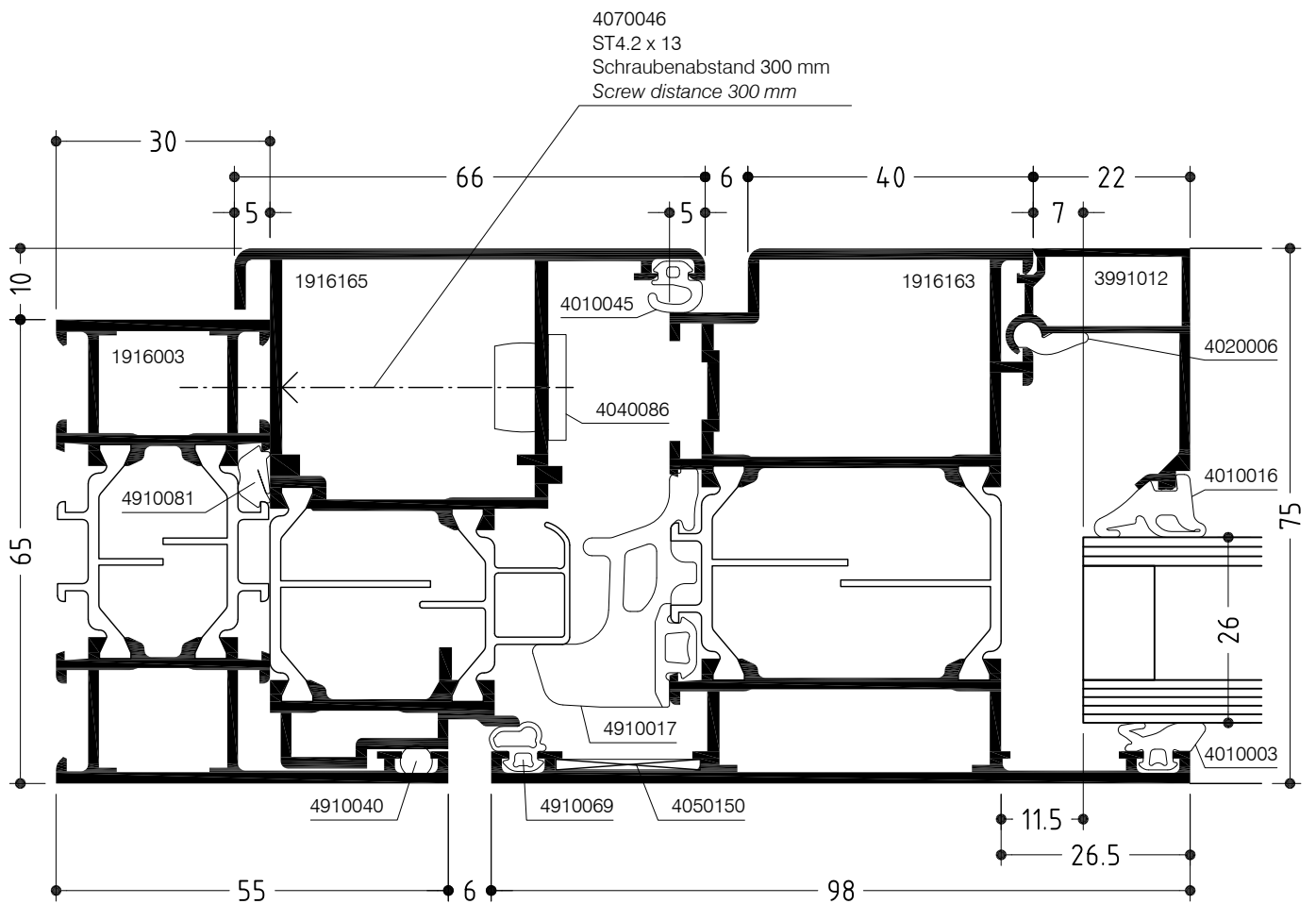


Stahlrohr 20 x 30 x 2  
 verzinkt nach DIN 55928  
 20 x 30 x 2 Steel tube,  
 galv. acc. to DIN 55928

# WICLINE 65

Senk-Klappfenster  
Italian style window

Konstruktionsschnitt  
Construction section

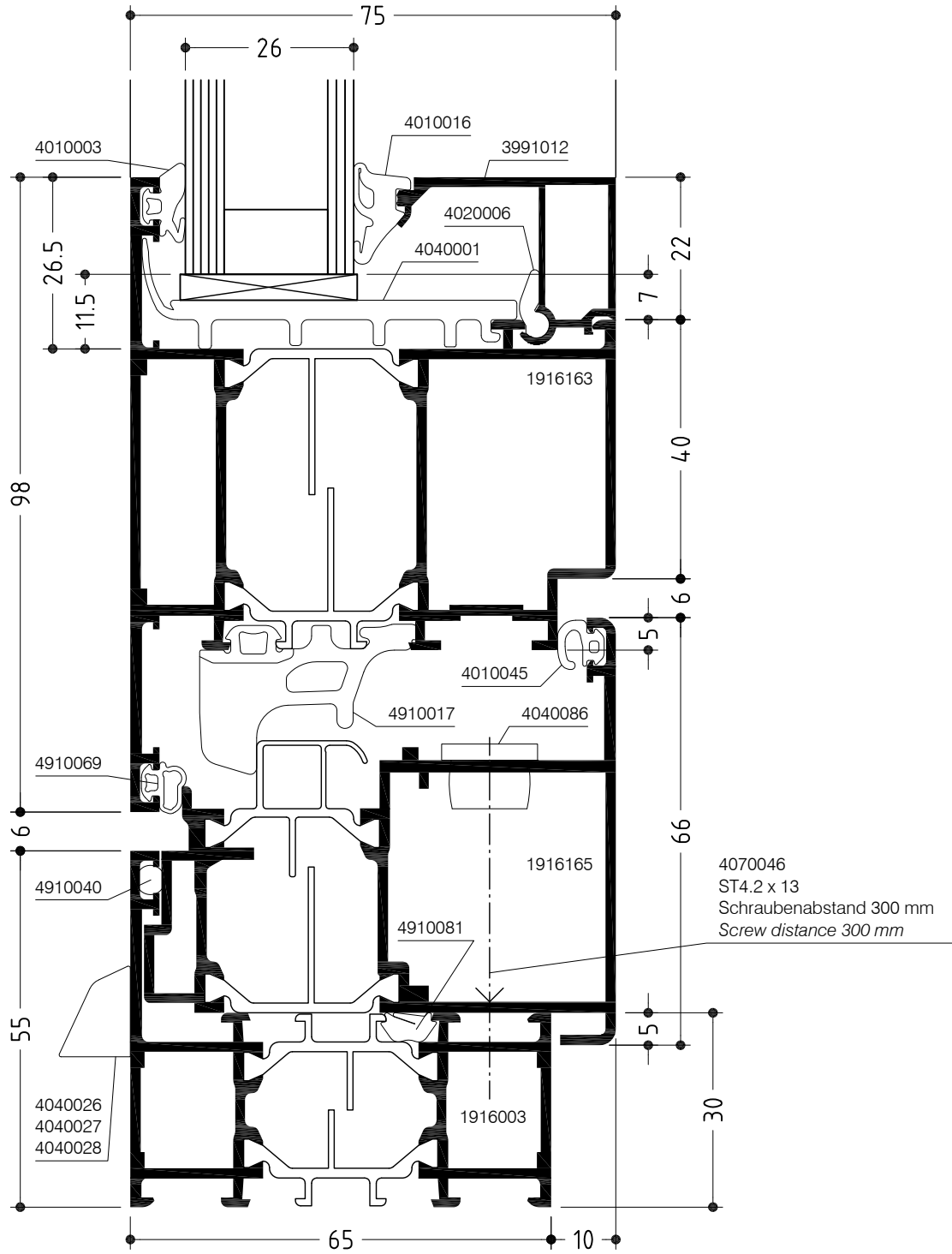




# WICLINE 65

Senk-Klappfenster  
Italian style window

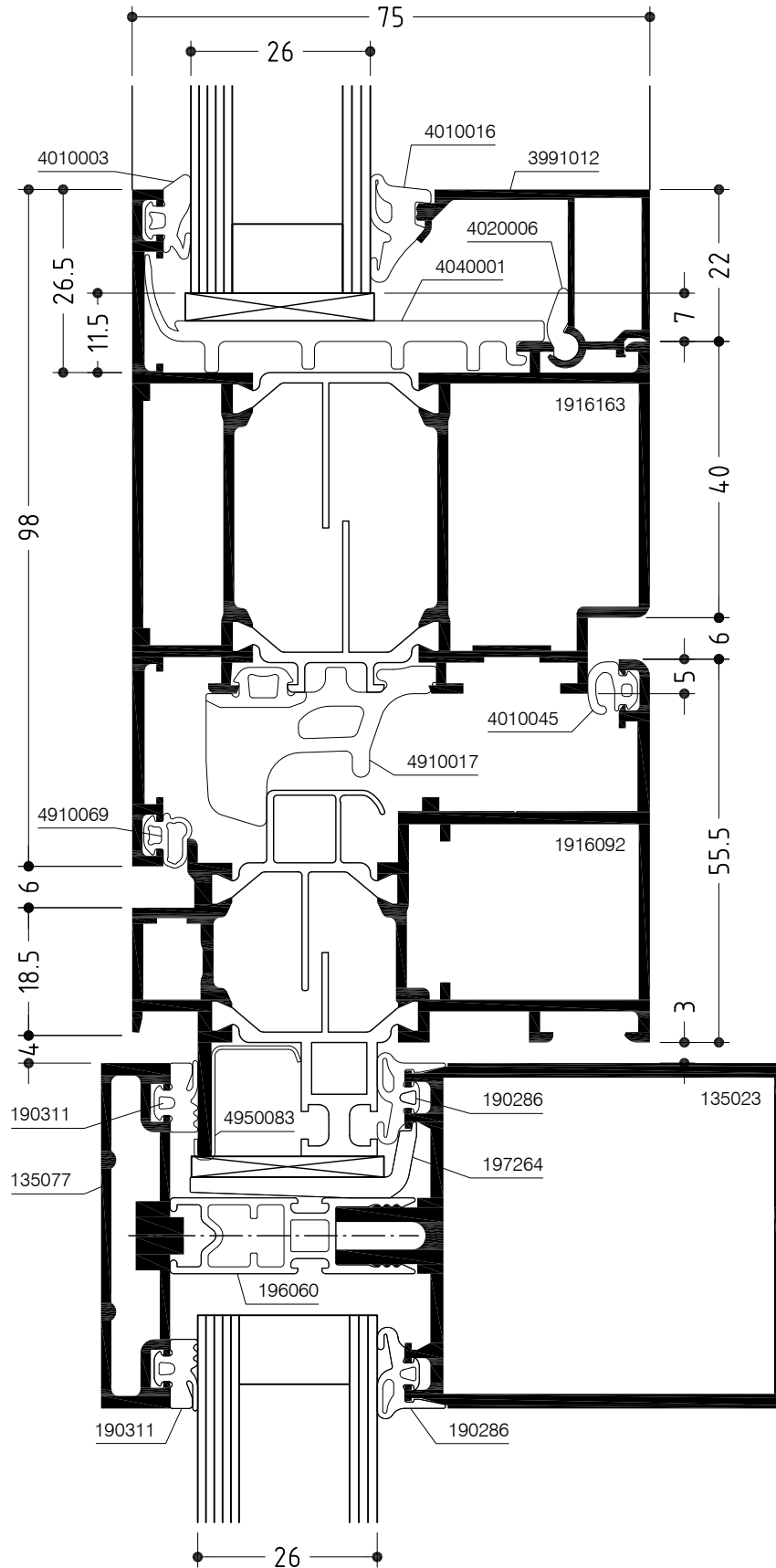
Konstruktionsschnitt  
Construction section



# WICLINE 65

Senk-Klappfenster  
Italian style window

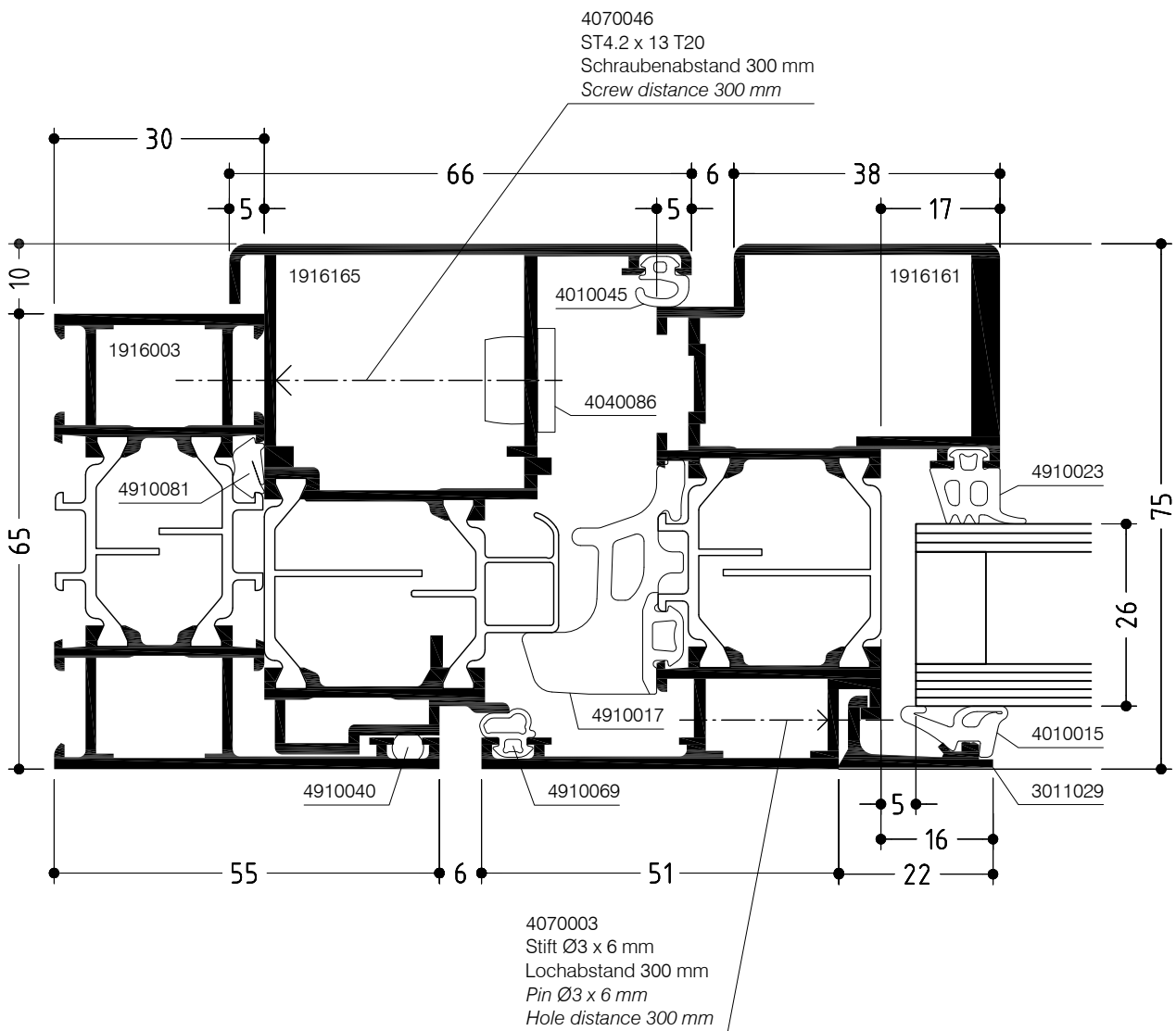
Konstruktionsschnitt  
Construction section



# WICLINE 65

Senk-Klappfenster  
Italian style window

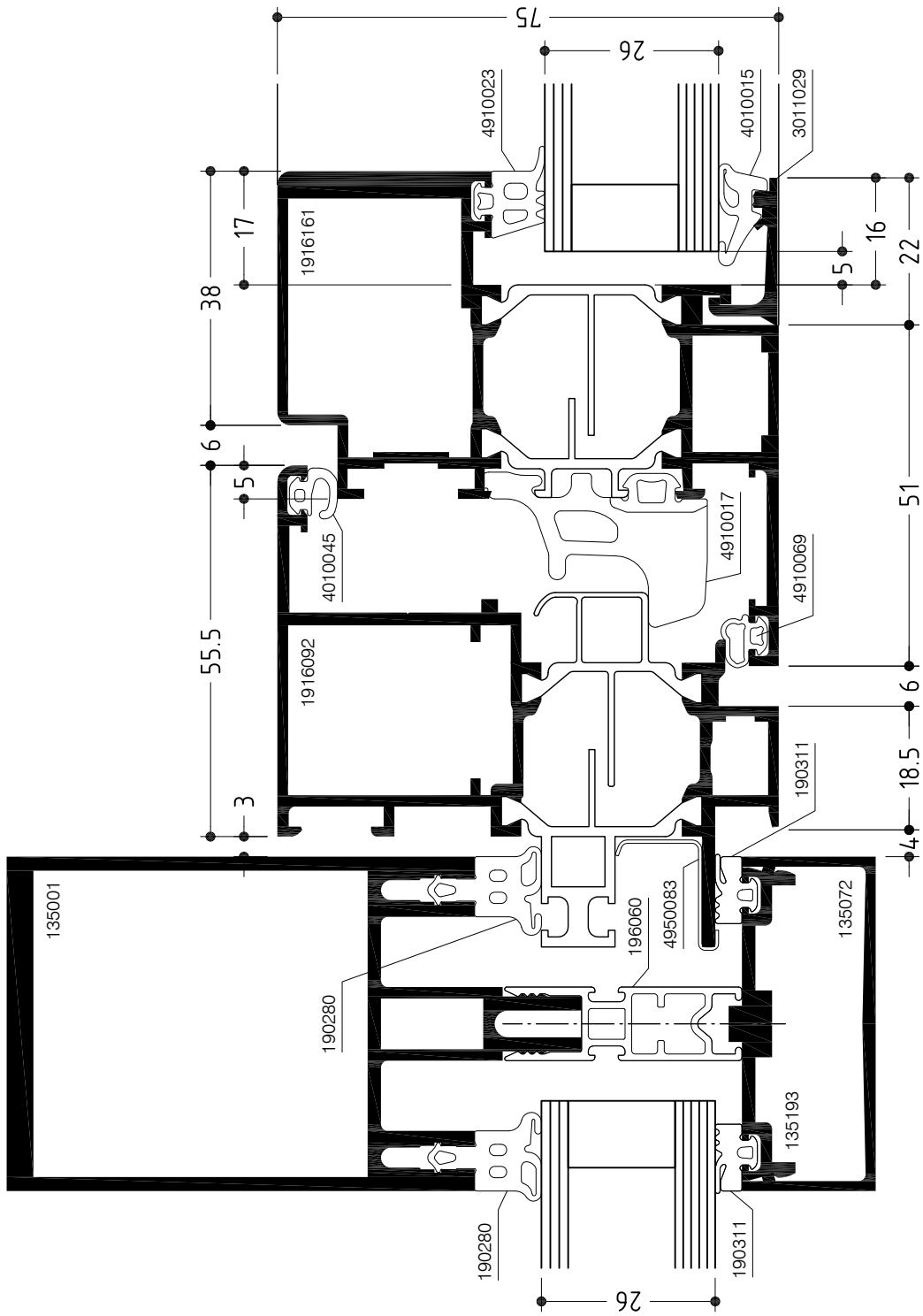
Konstruktionsschnitt  
Construction section



# WICLINE 65

Senk-Klappfenster  
Italian style window

Konstruktionsschnitt  
Construction section

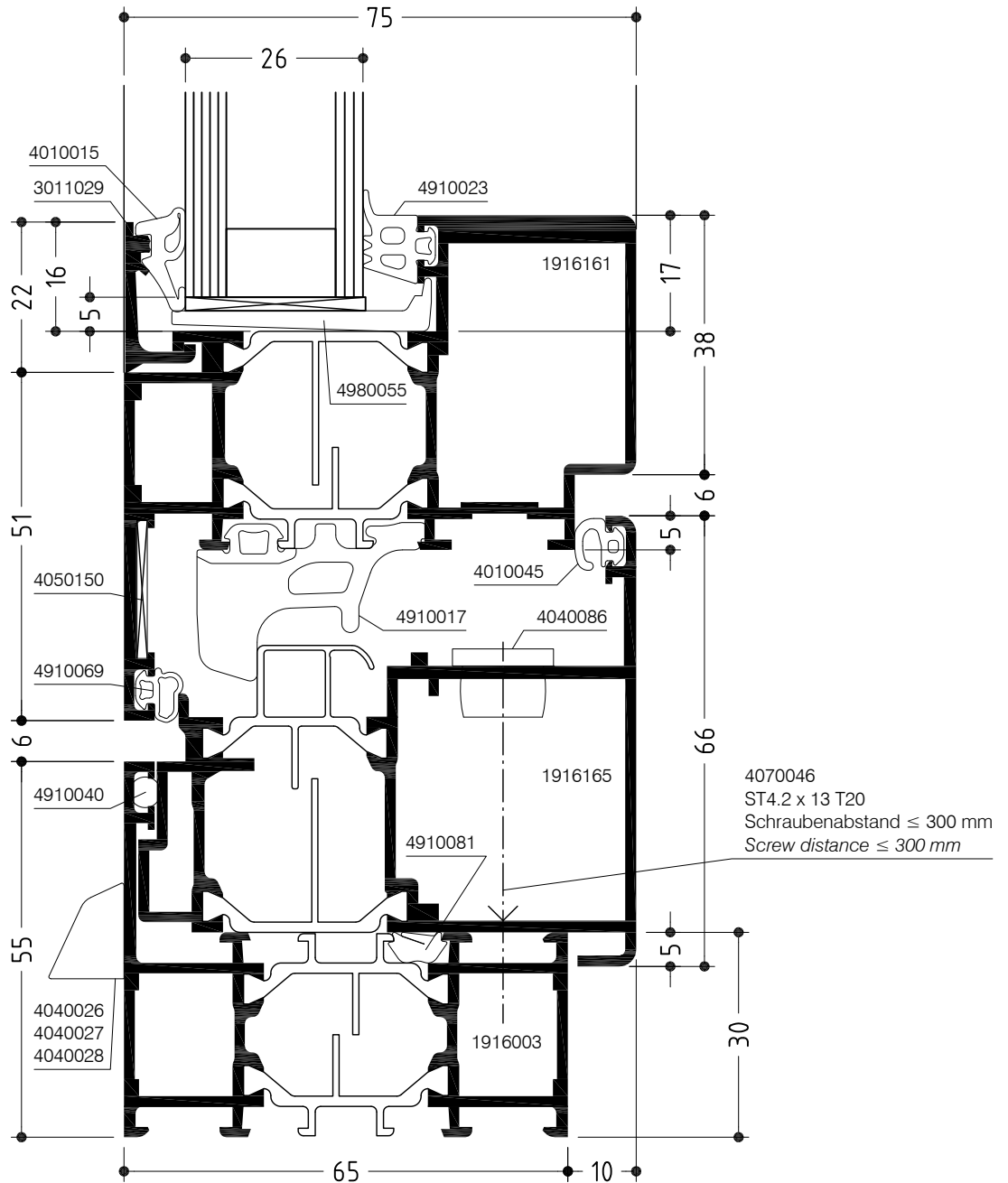




# WICLINE 65

Senk-Klappfenster  
Italian style window

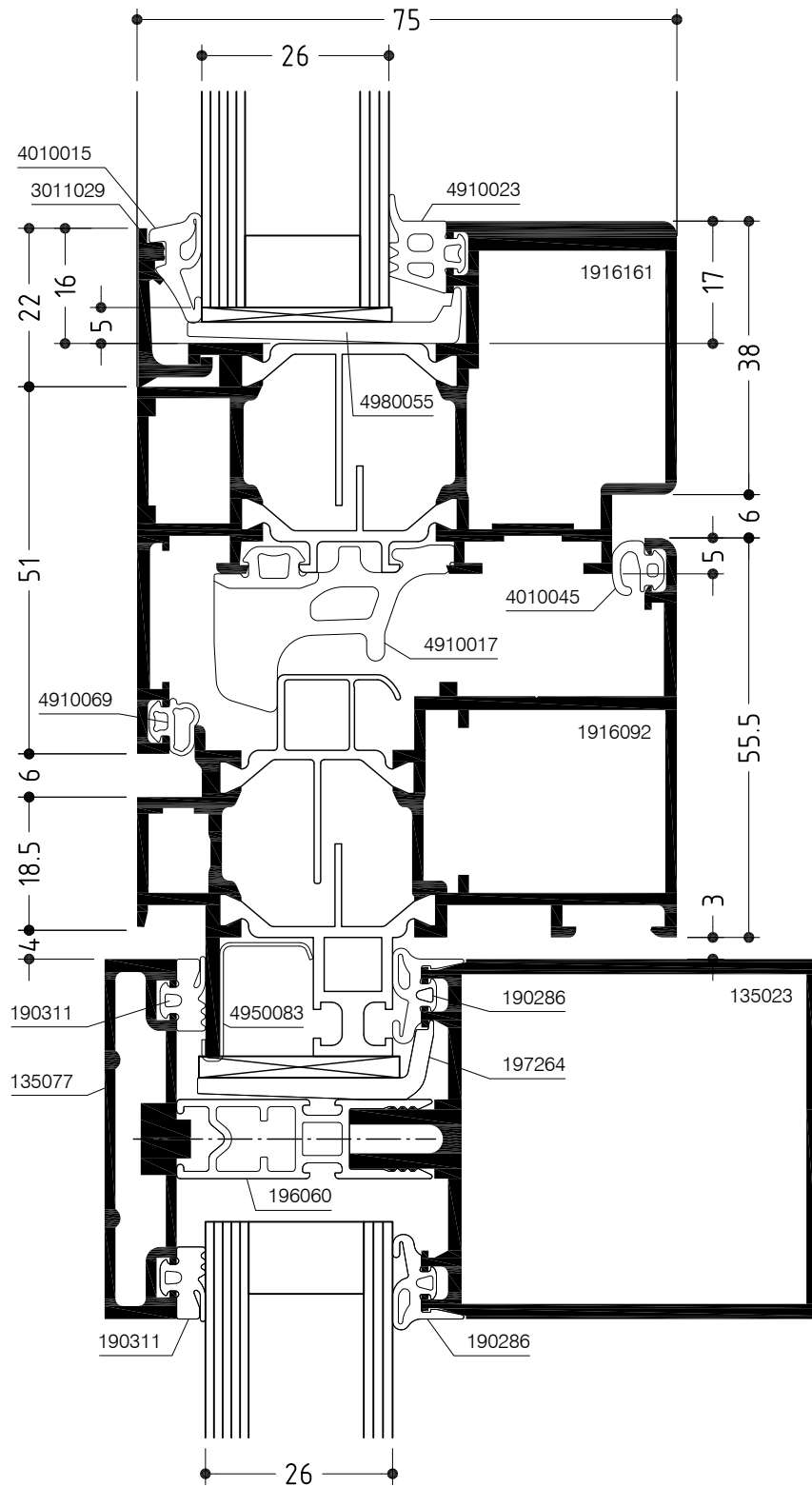
Konstruktionsschnitt  
Construction section



# WICLINE 65

Senk-Klappfenster  
Italian style window

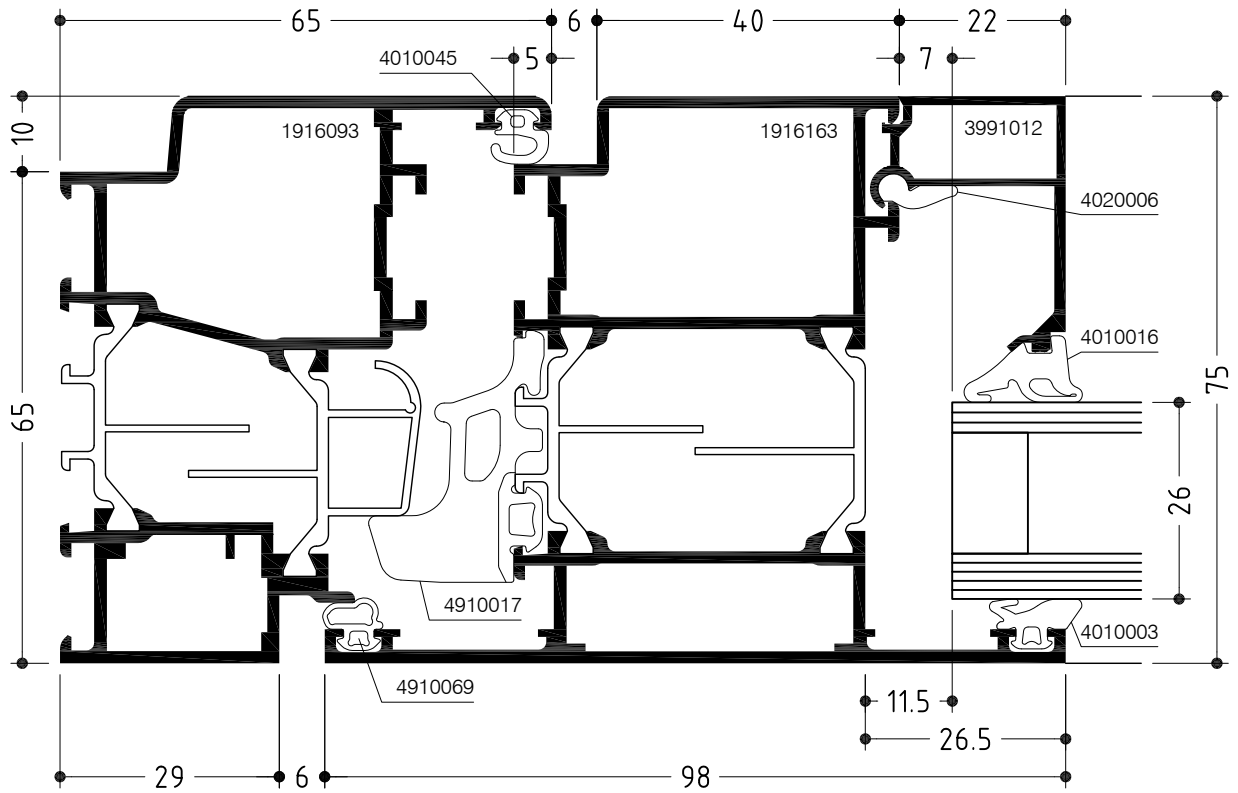
Konstruktionsschnitt  
Construction section



# WICLINE 65

Klappfenster  
Top-hung window

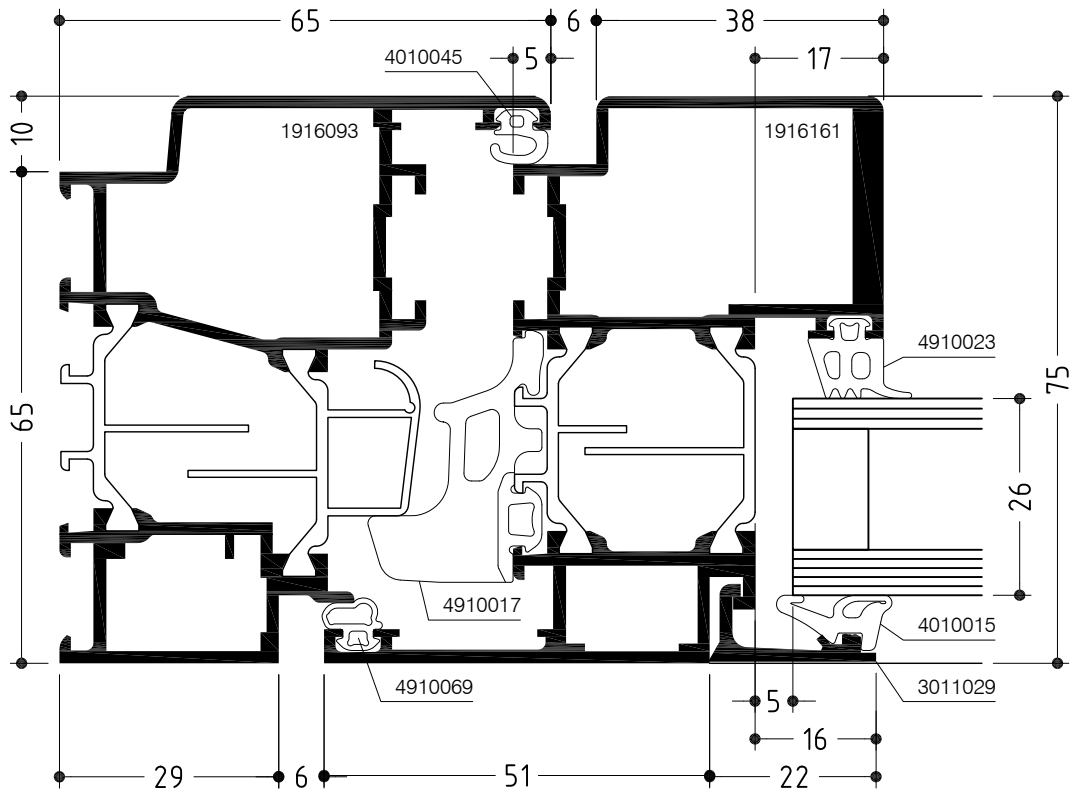
Konstruktionsschnitt  
Construction section



# WICLINE 65

Klappfenster  
Top-hung window

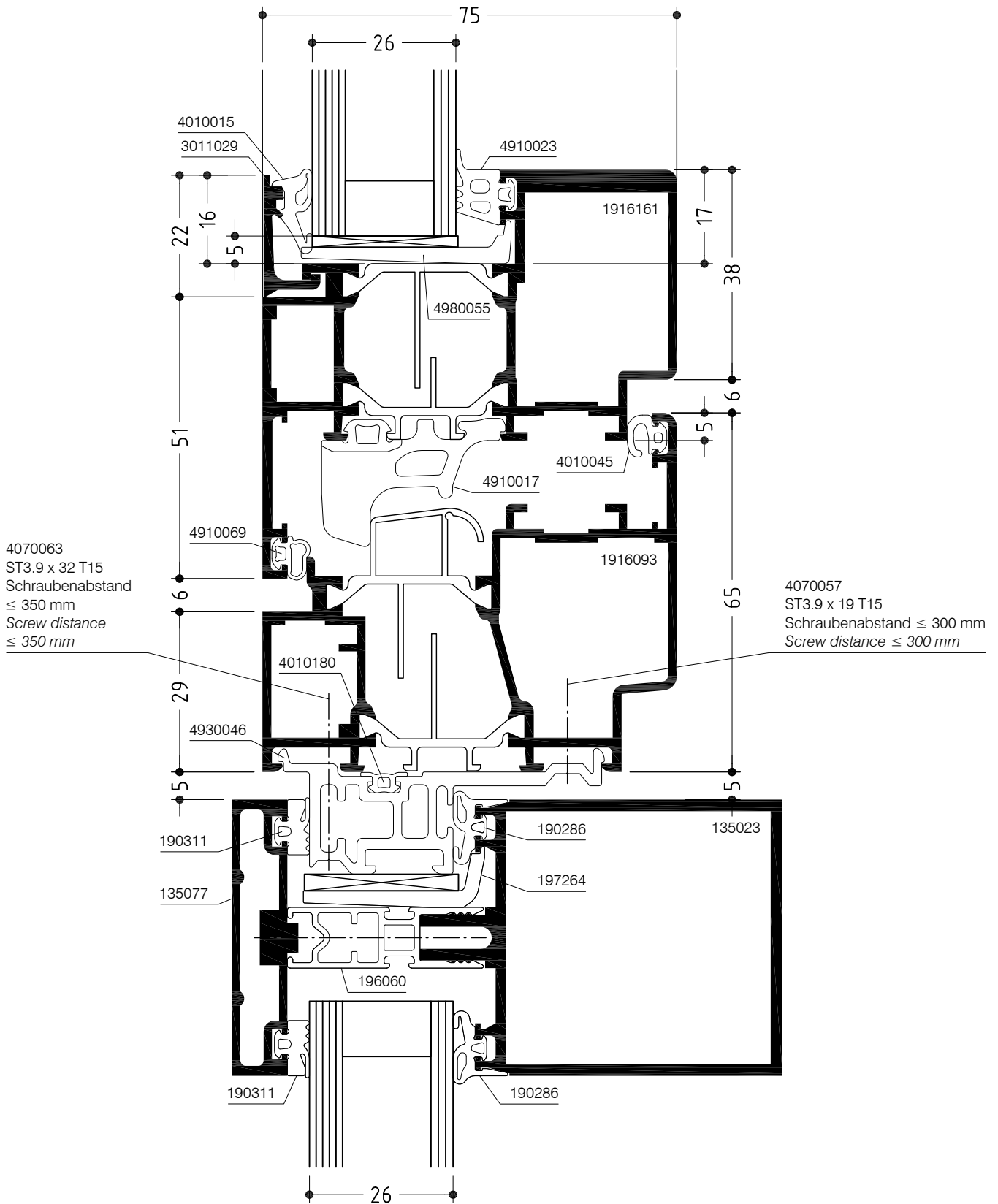
Konstruktionsschnitt  
Construction section



# WICLINE 65

Klappfenster  
Top-hung window

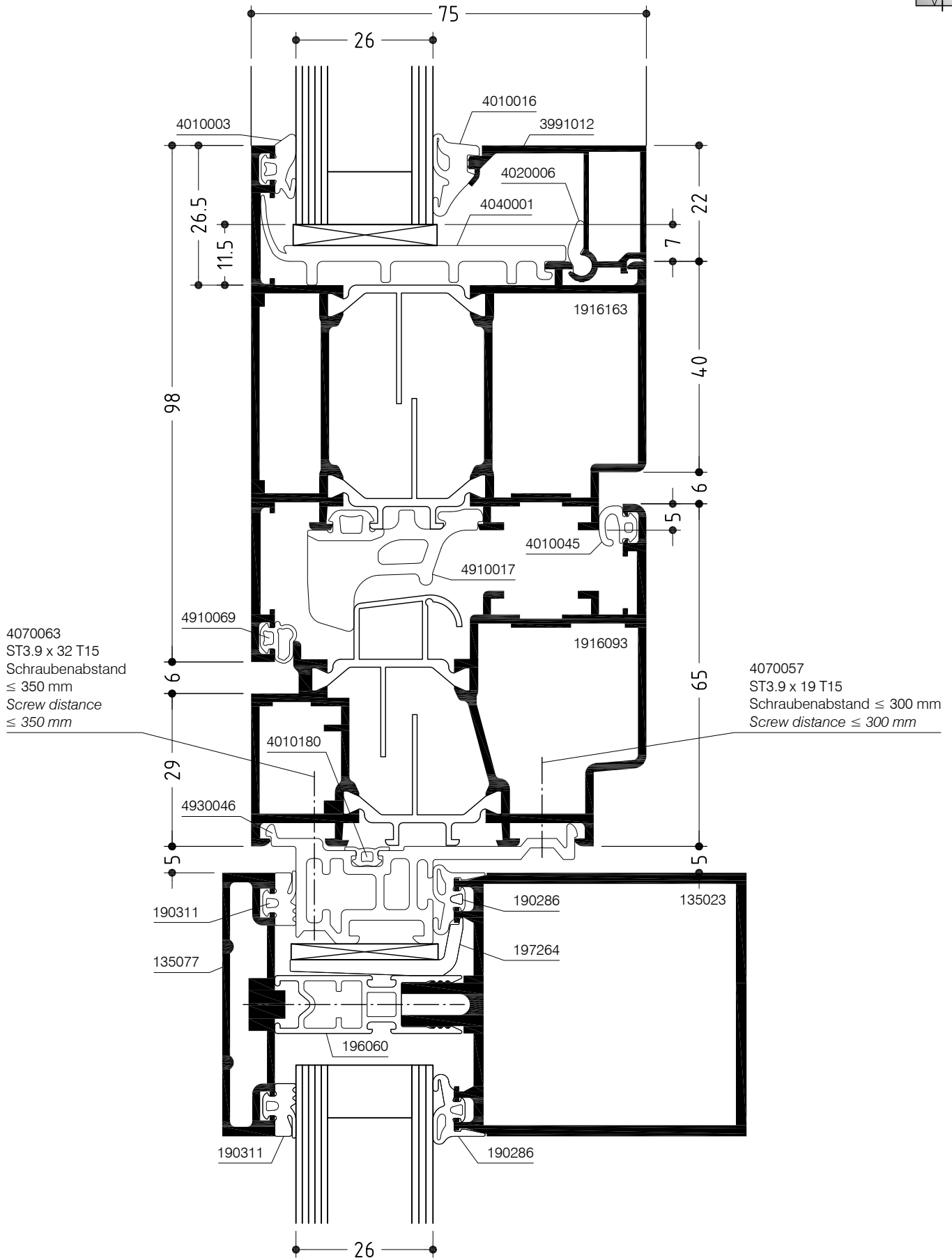
Konstruktionsschnitt  
Construction section



# WICLINE 65

Klappfenster  
Top-hung window

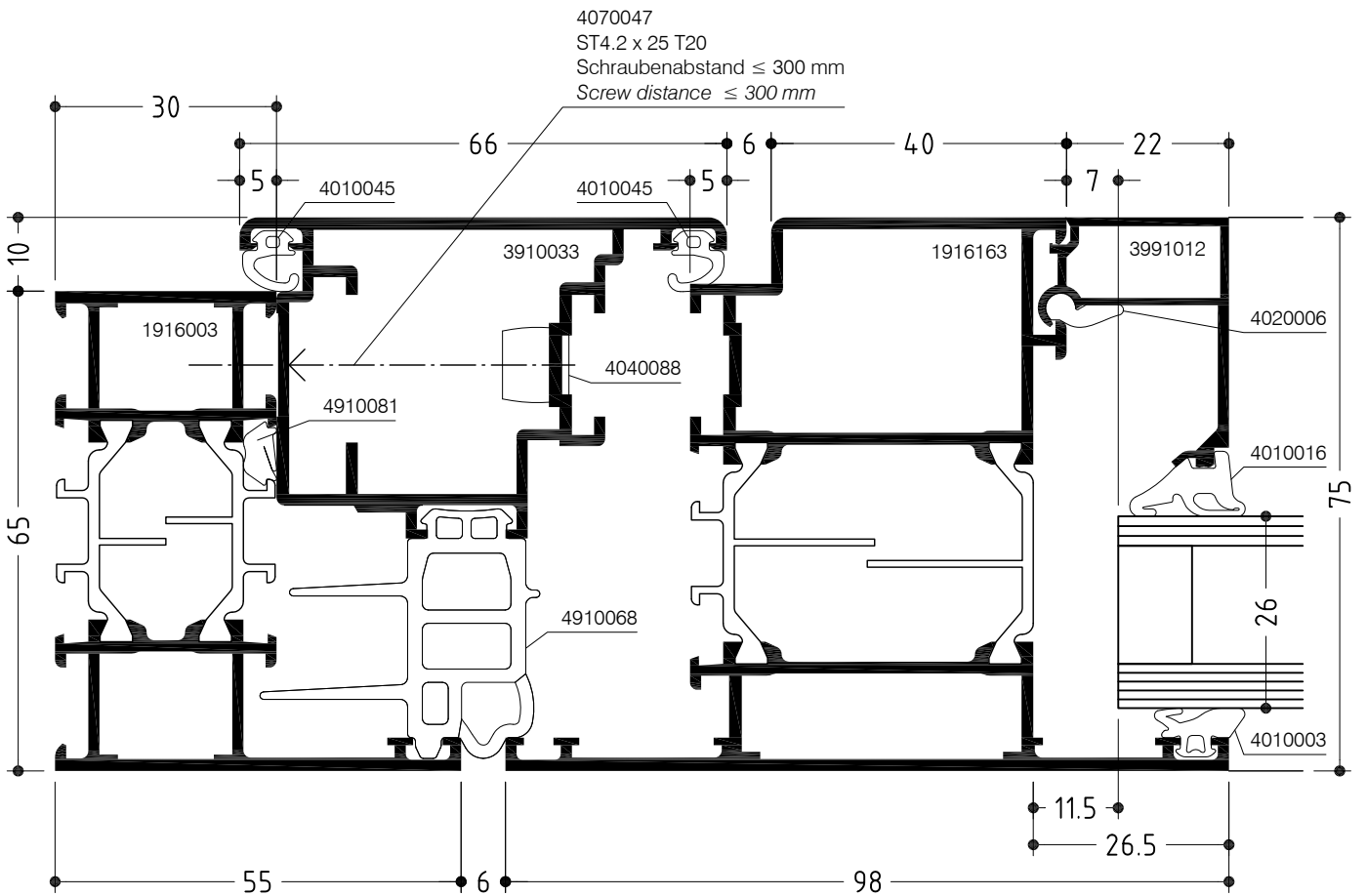
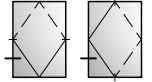
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

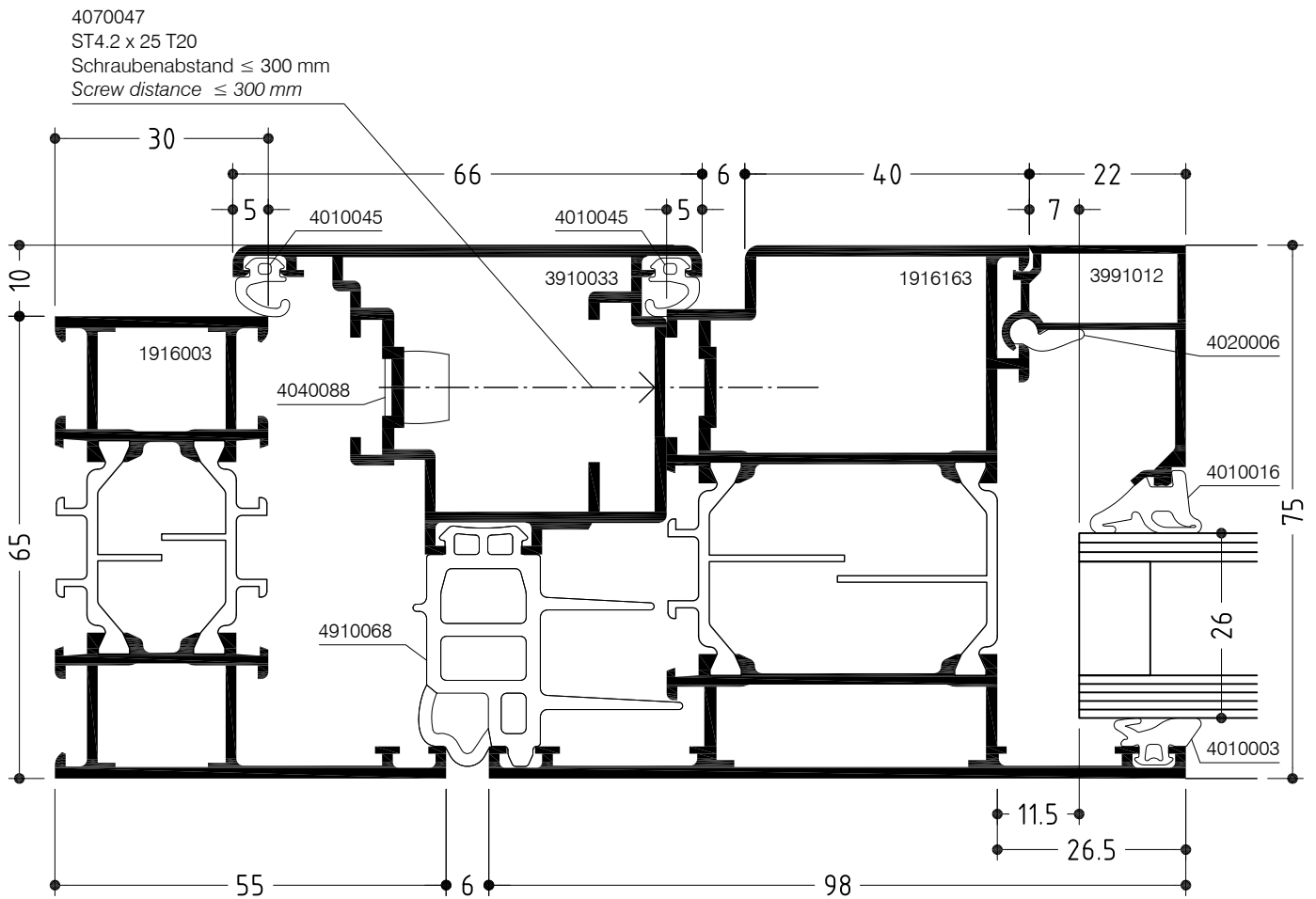
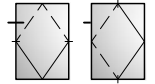
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

Konstruktionsschnitt  
Construction section

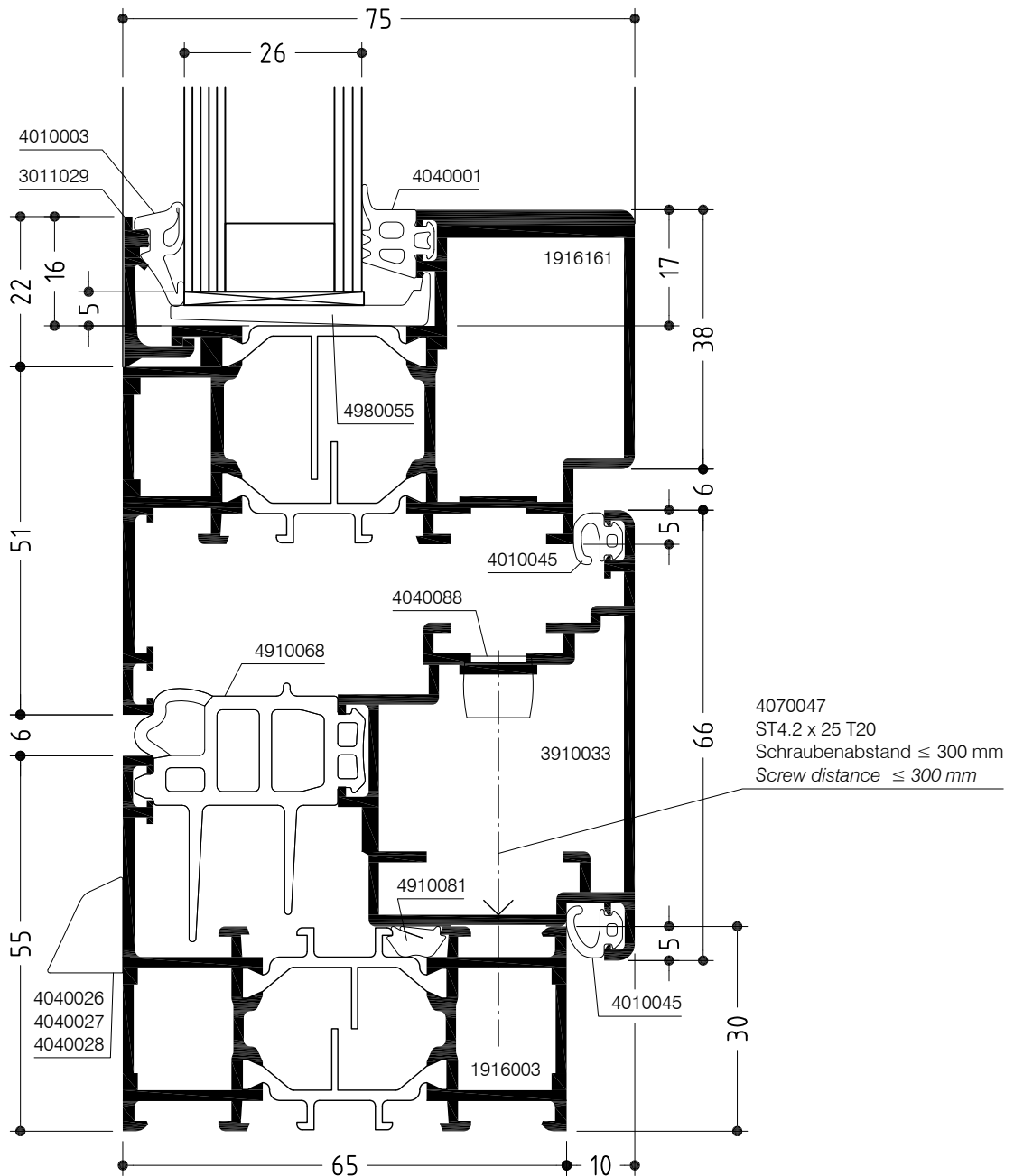
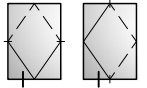




# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

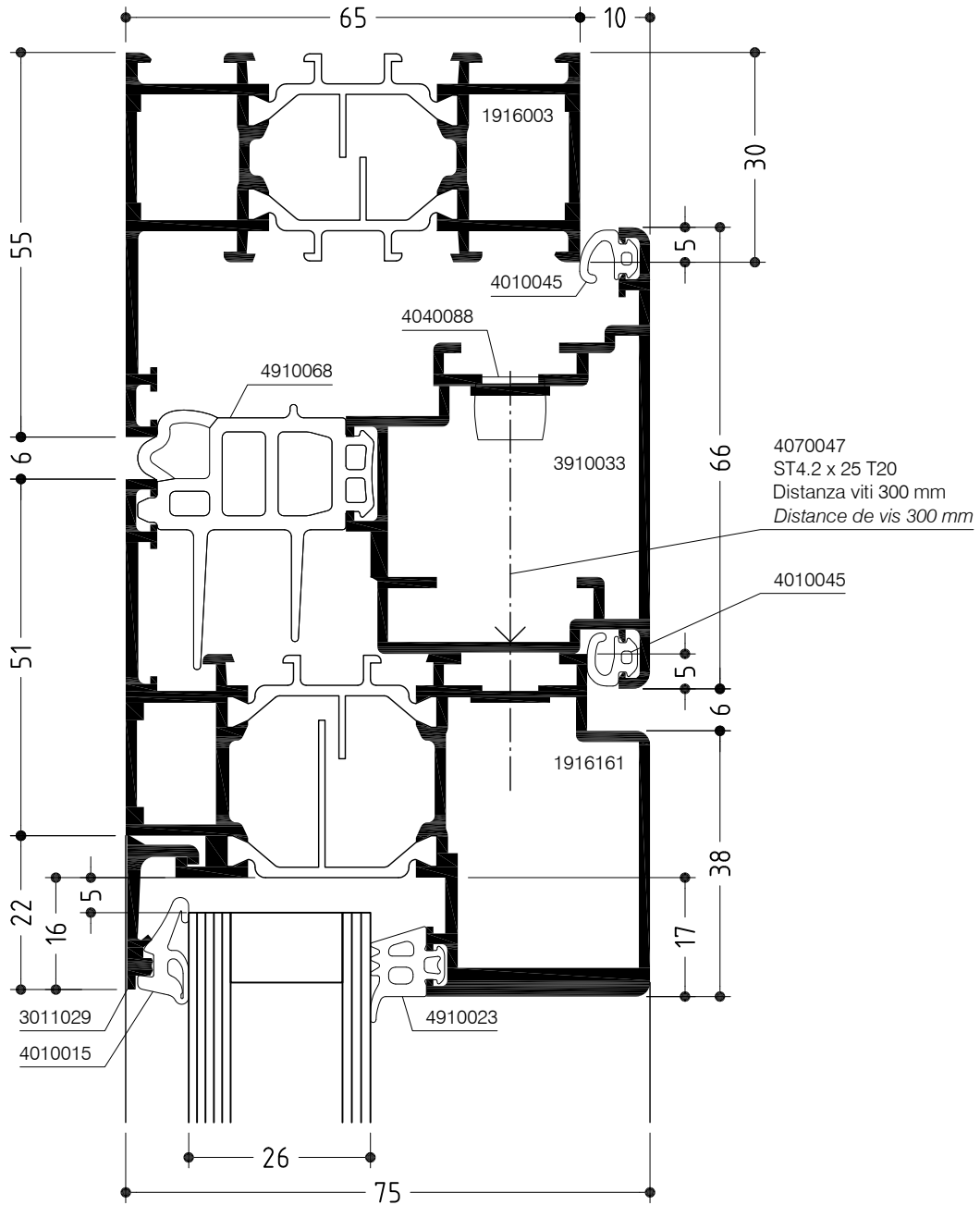
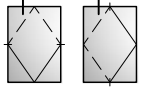
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

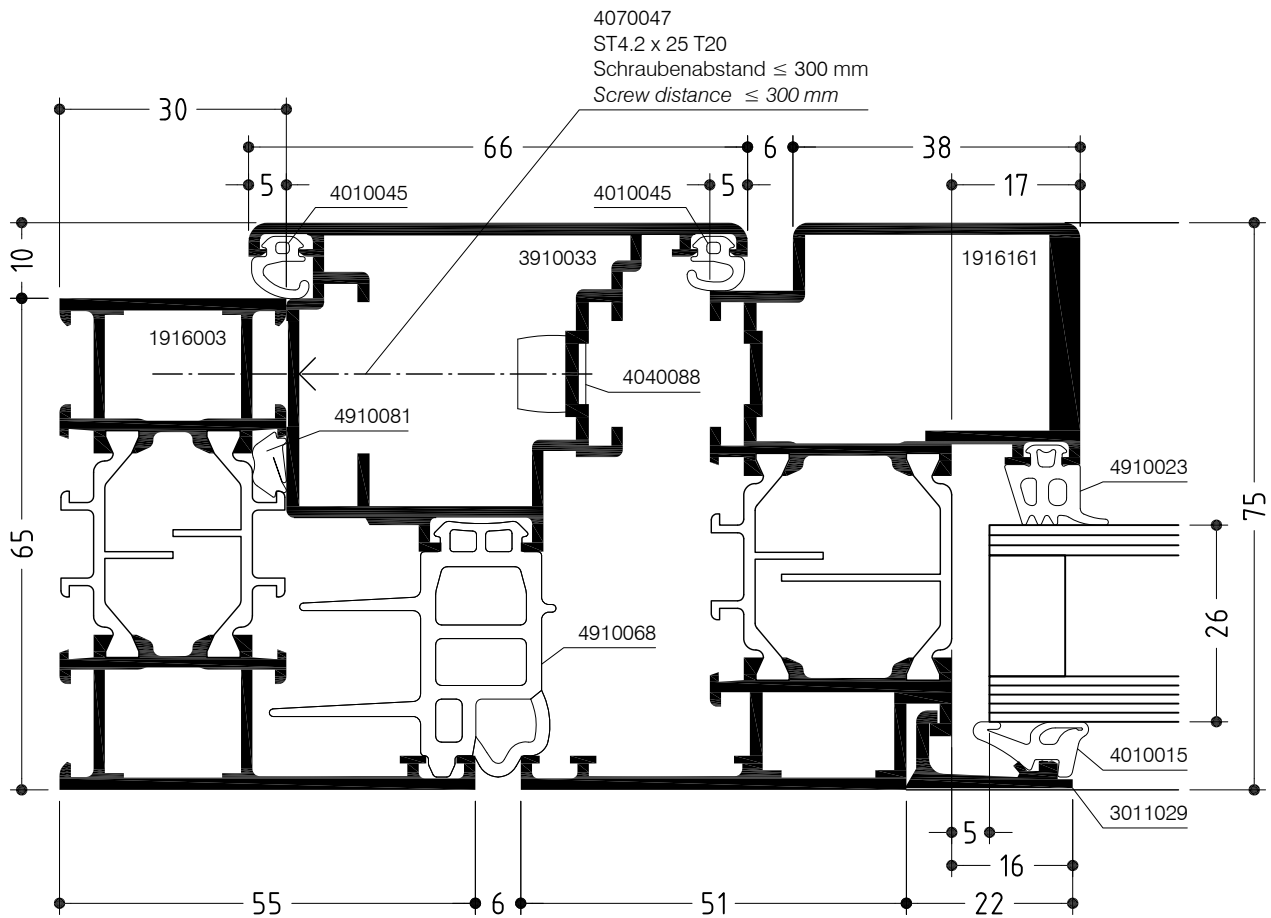
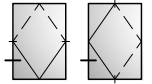
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

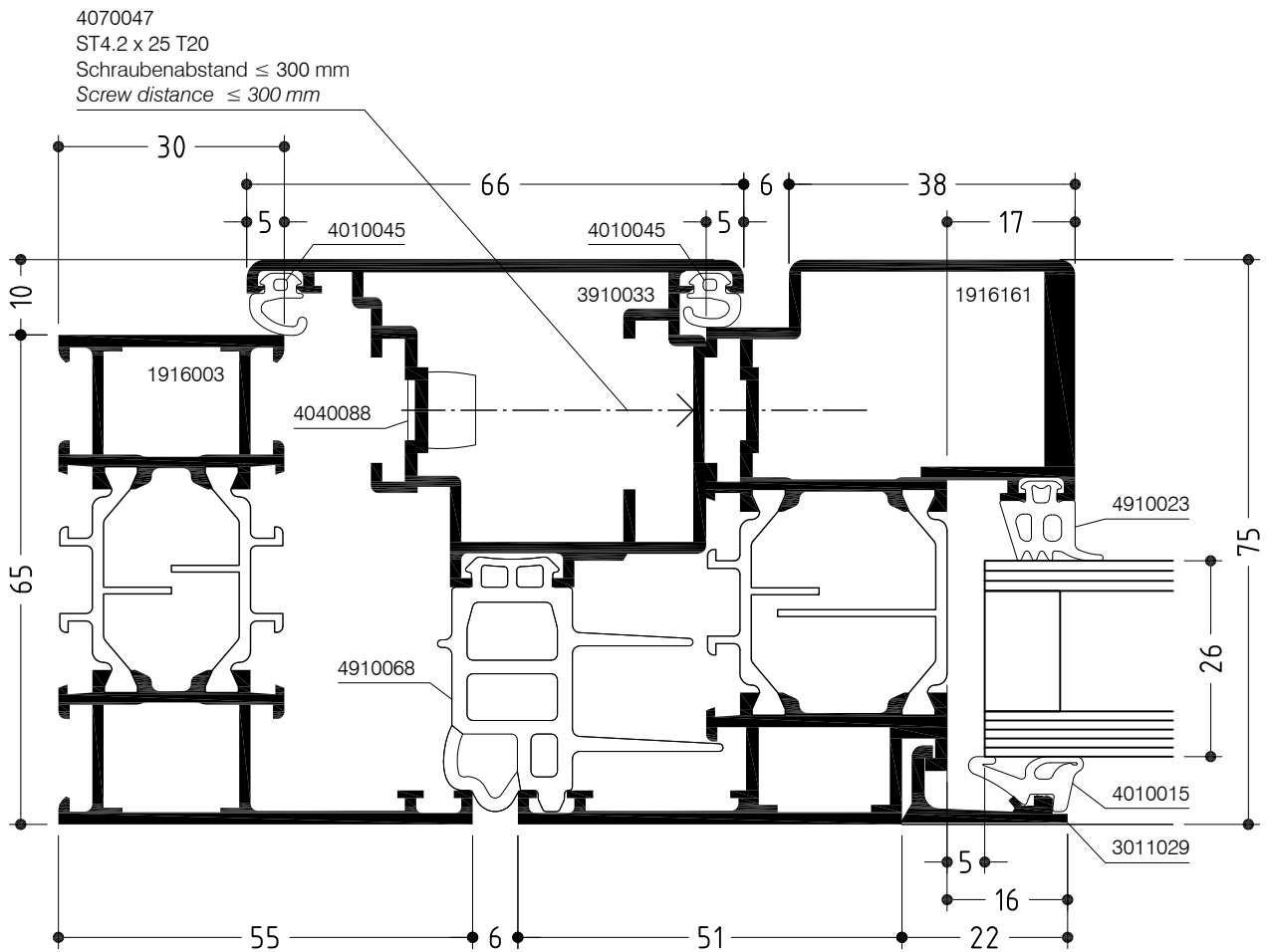
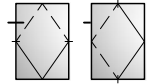
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

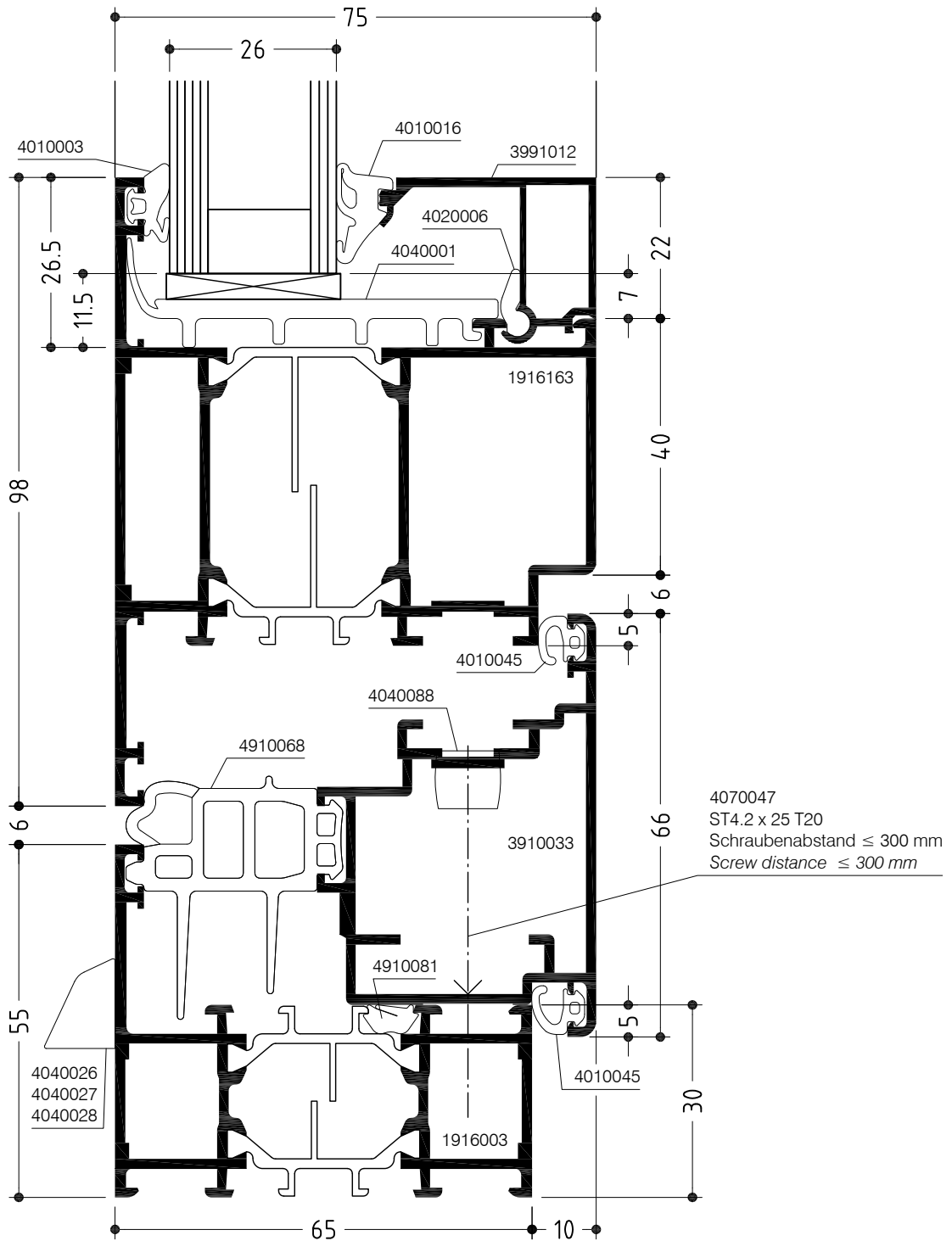
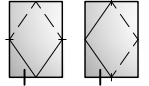
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

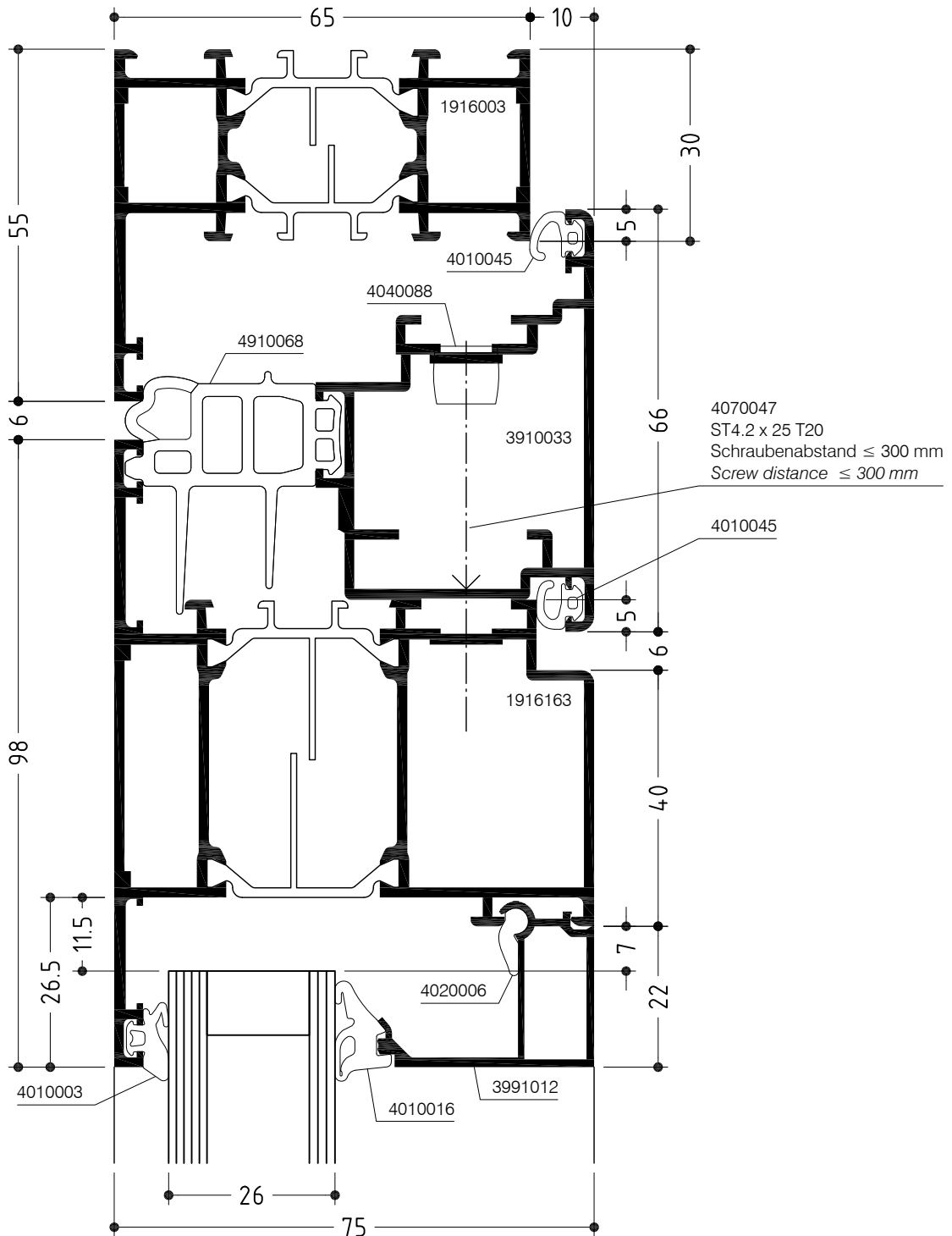
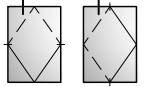
Konstruktionsschnitt  
Construction section



# WICLINE 65

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

Konstruktionsschnitt  
Construction section



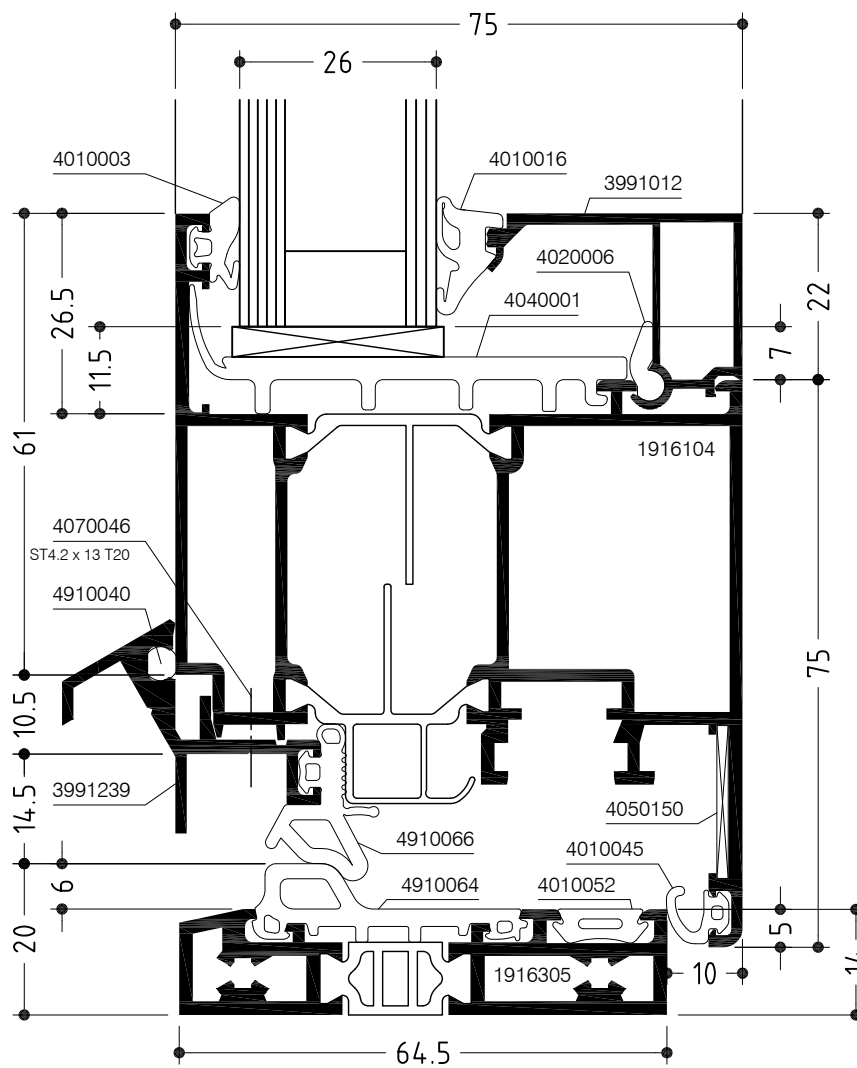
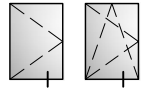
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Fenstertür mit Schwellenprofil, einwärts

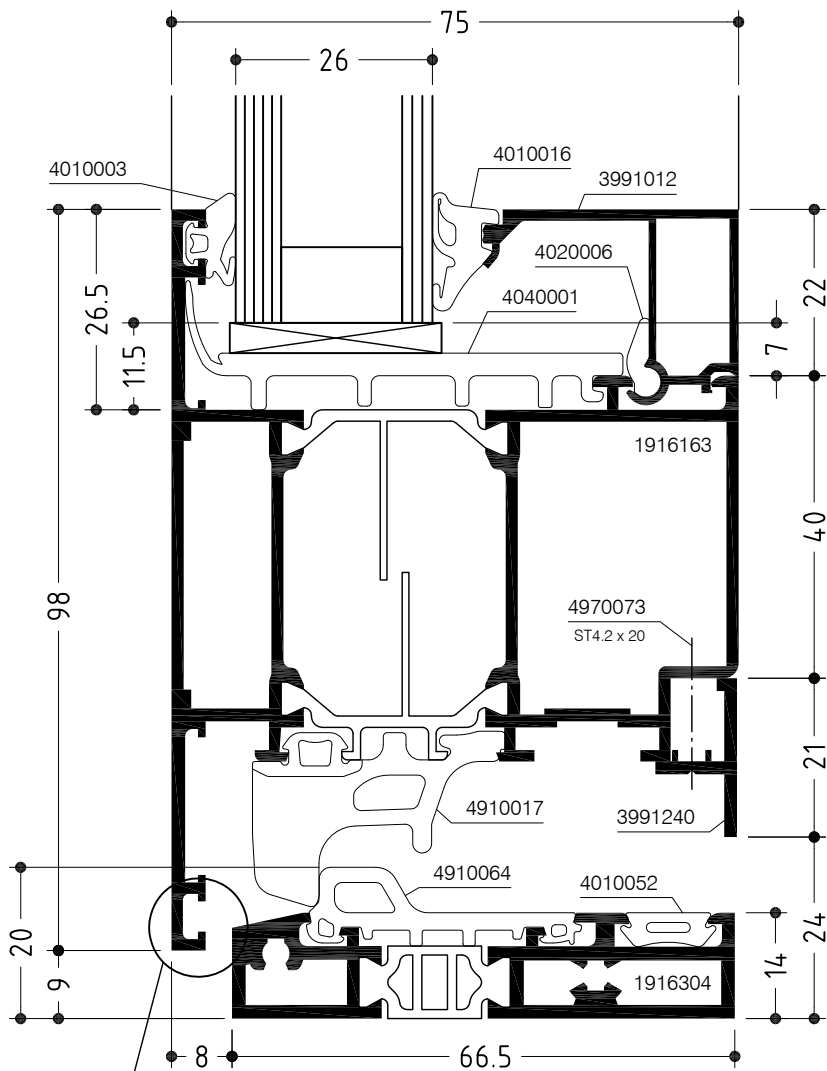
Casement door with threshold profile, inwards



# WICLINE 65

Fenstertür mit Schwellenprofil, auswärts  
Casement door with threshold profile, outwards

Konstruktionsschnitt  
Construction section



Dichtung unten entfällt über FAB.

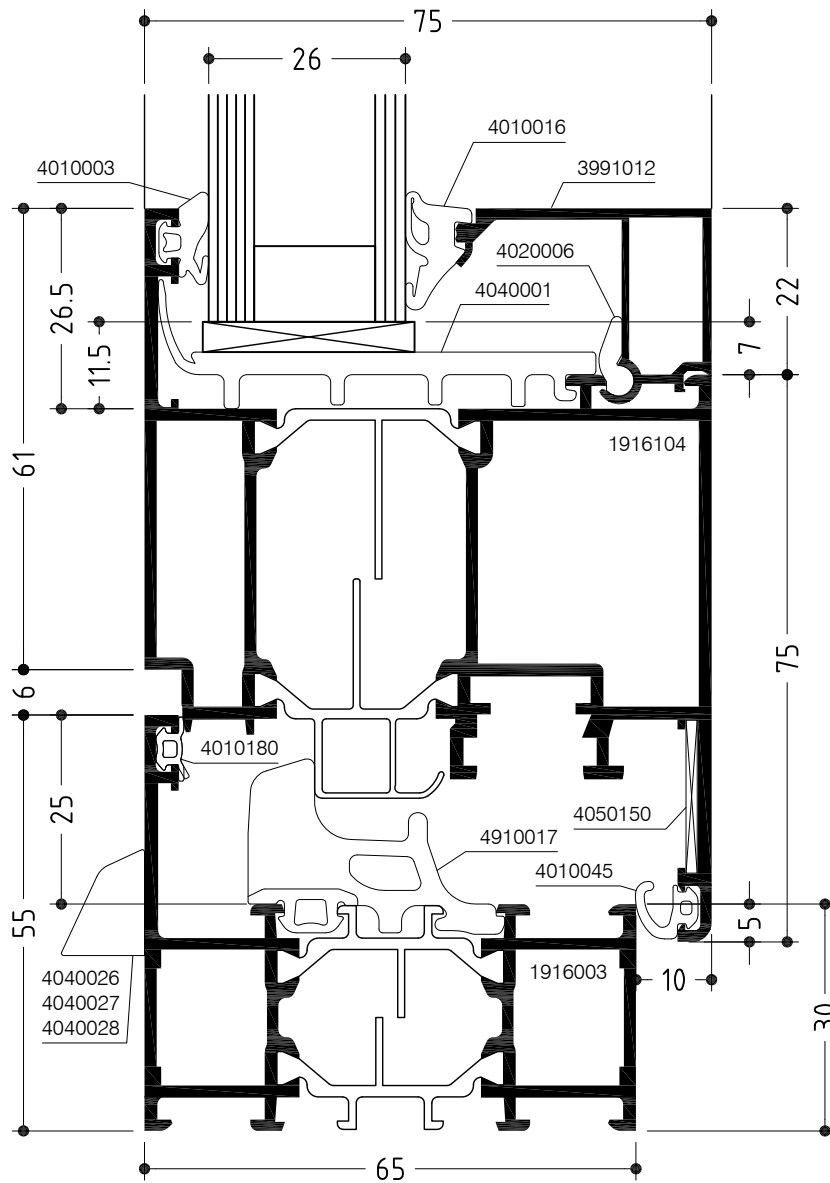
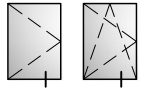
Gasket at the bottom are not required across FAB.



# WICLINE 65

Fenstertür, einwärts  
Casement door, inwards

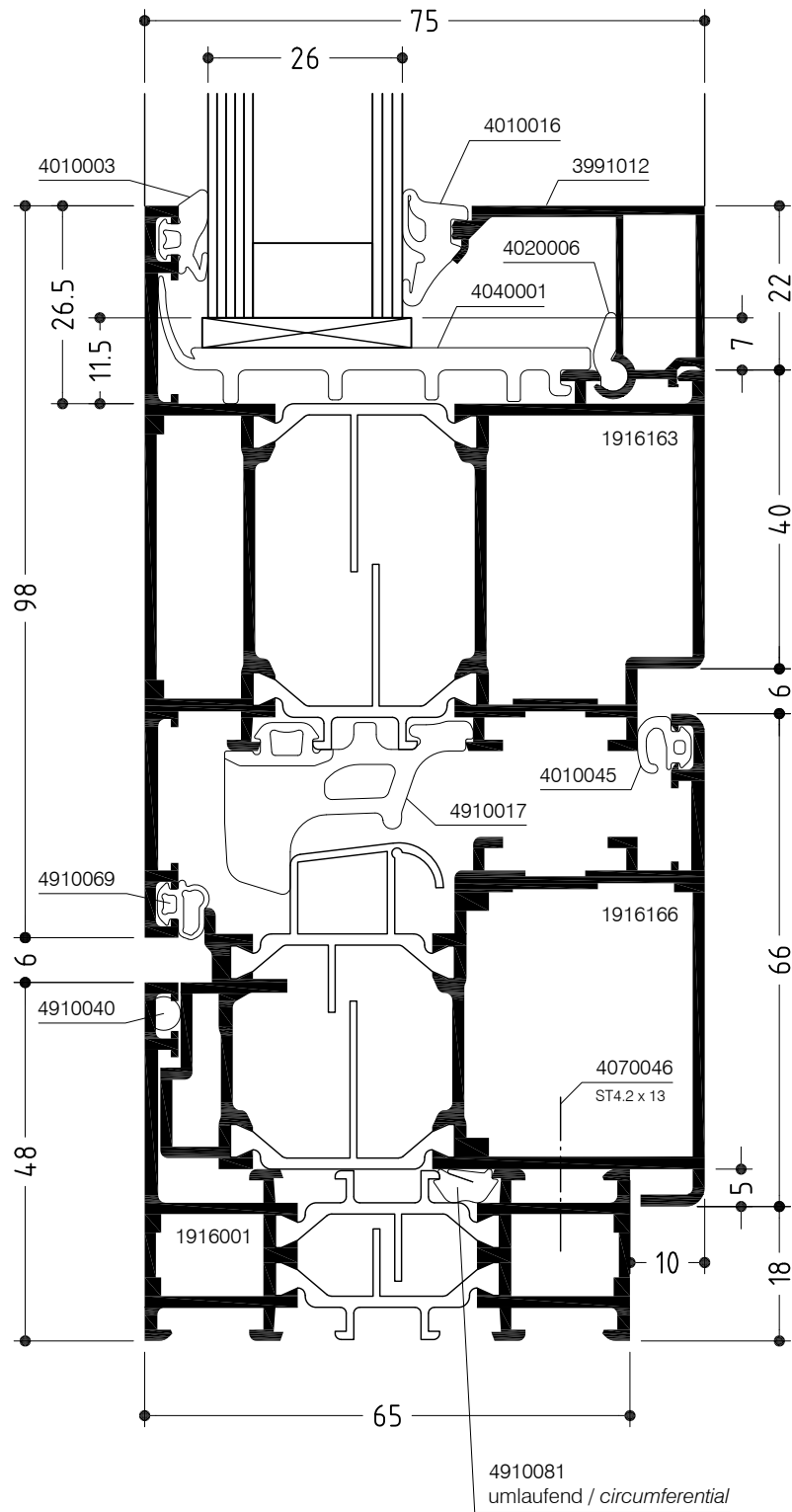
Konstruktionsschnitt  
Construction section



# WICLINE 65

## Konstruktionsschnitt Construction section

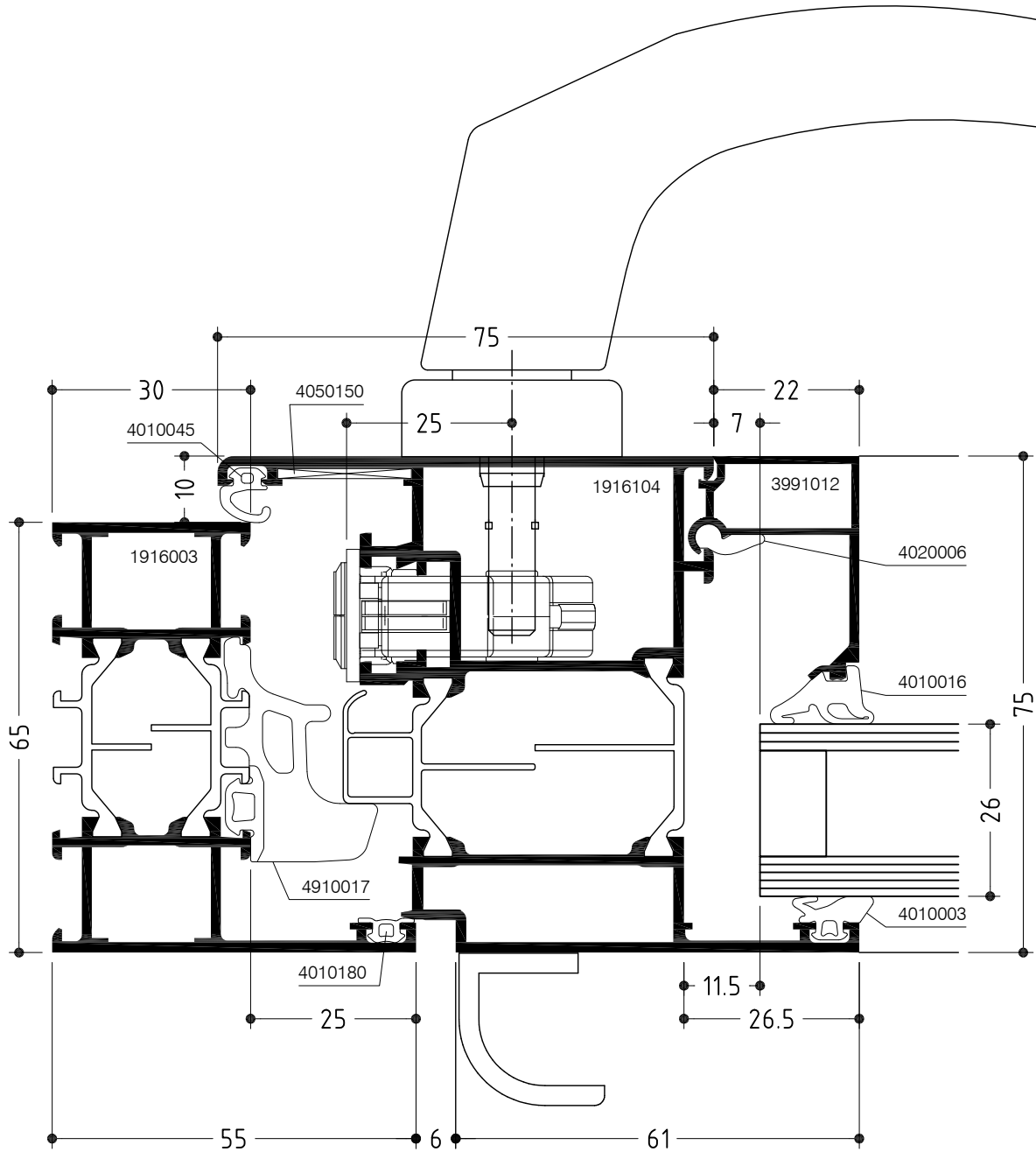
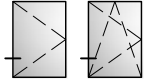
Fenstertür mit Aufsatzprofil, auswärts  
Casement door with supplementary profile, outwards



# WICLINE 65

Fenstertür, einwärts  
Casement door, inwards

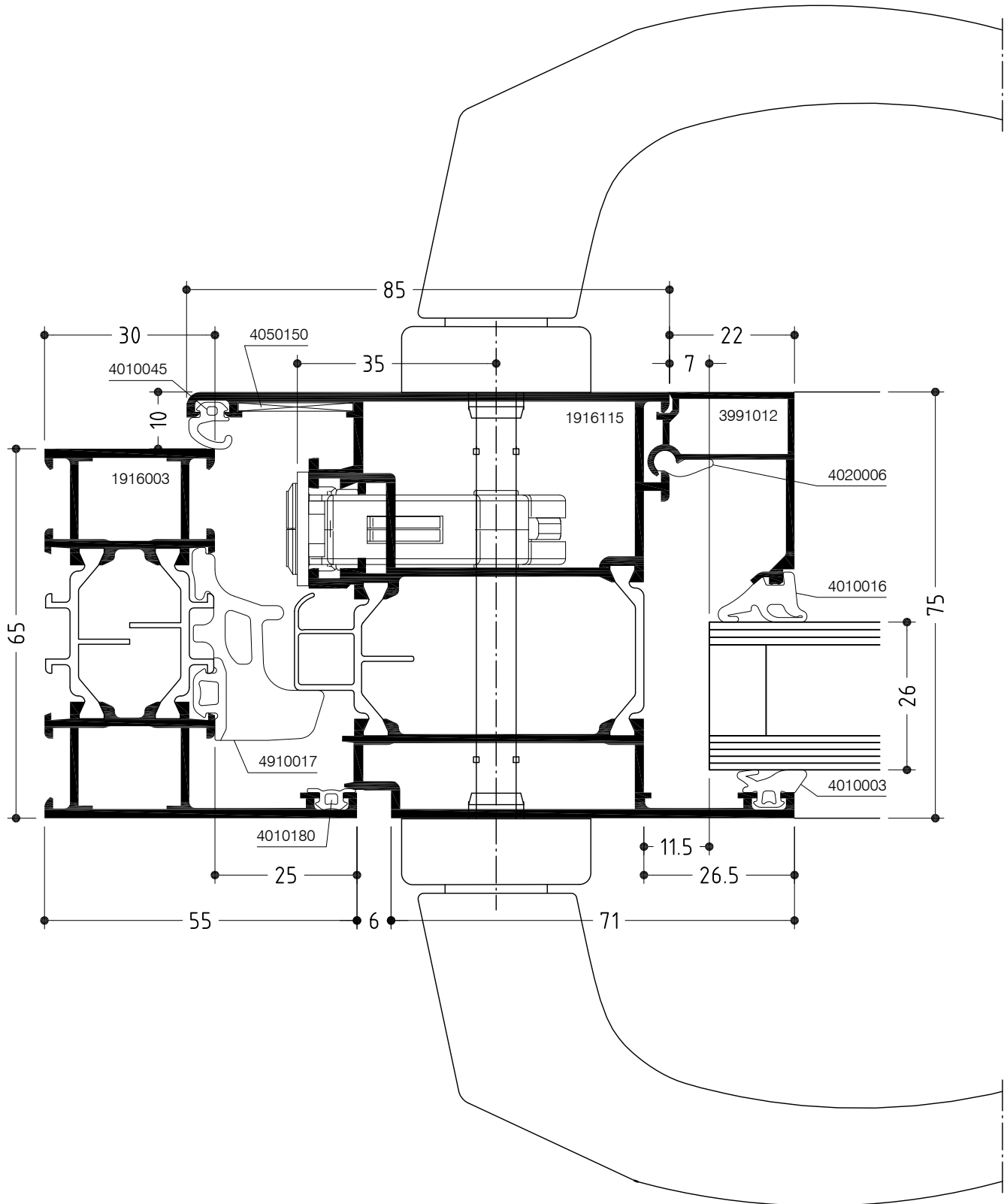
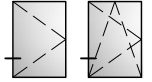
Konstruktionsschnitt  
Construction section



# WICLINE 65

Fenstertür, einwärts  
Casement door, inwards

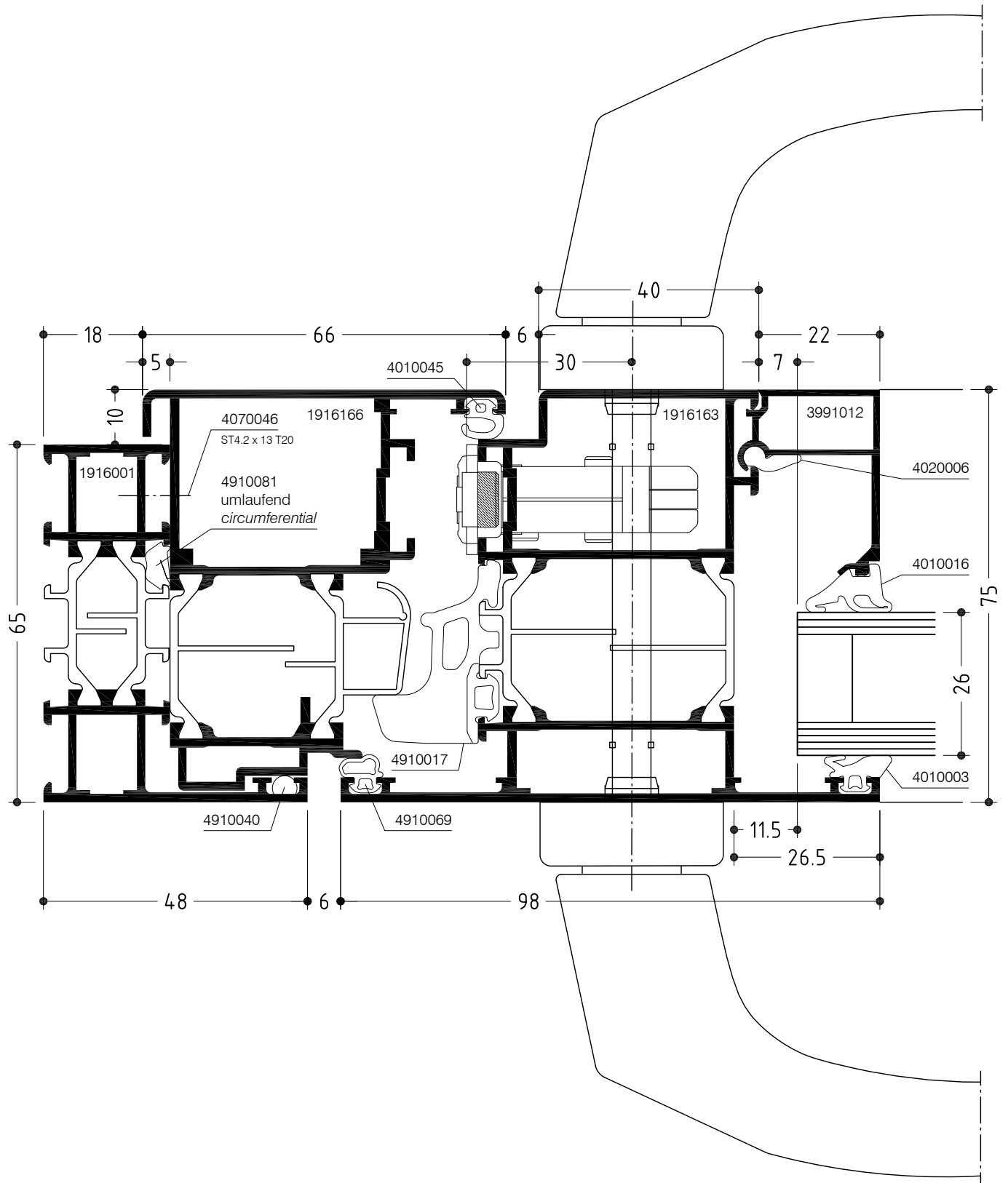
Konstruktionsschnitt  
Construction section



# WICLINE 65

## Konstruktionsschnitt Construction section

Fenstertür mit Aufsatzprofil, auswärts  
Casement door with supplementary profile, outwards





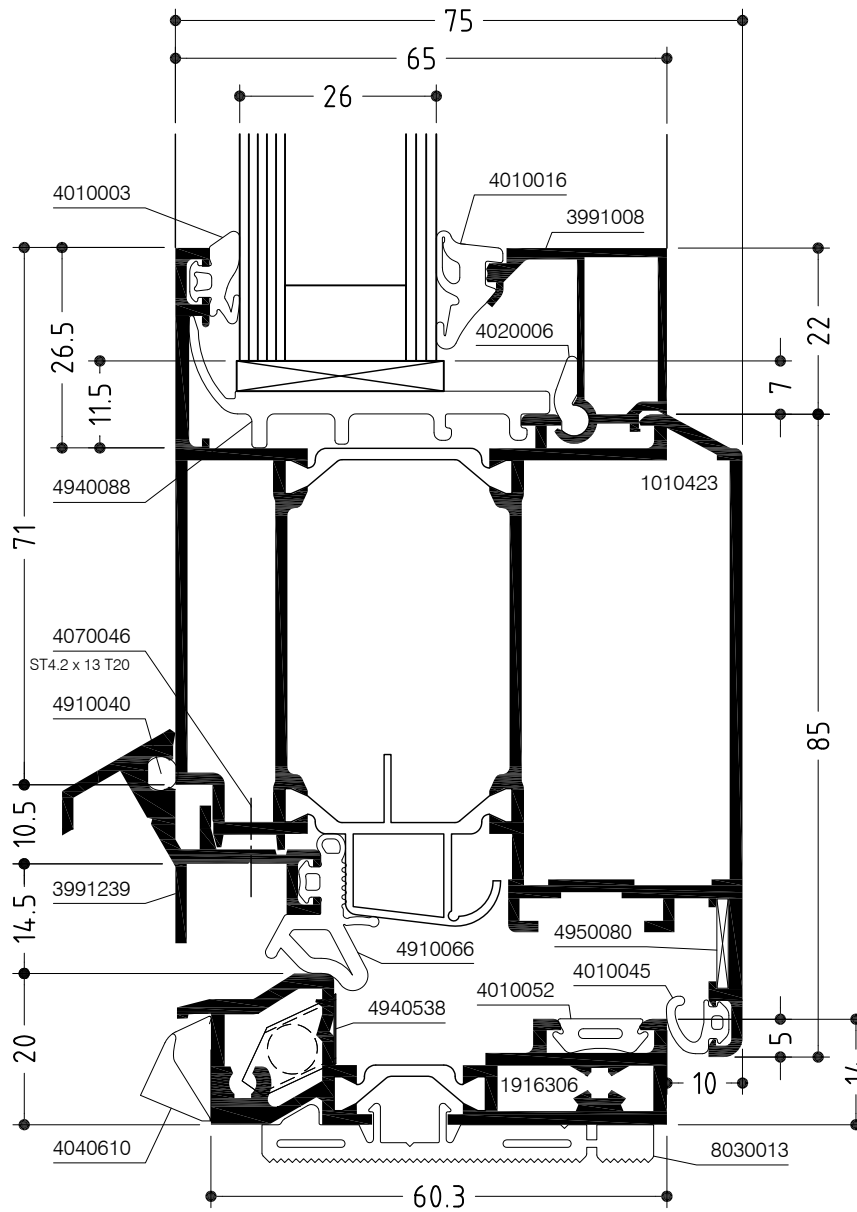
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Fenstertür mit Schwellenprofil, einwärts

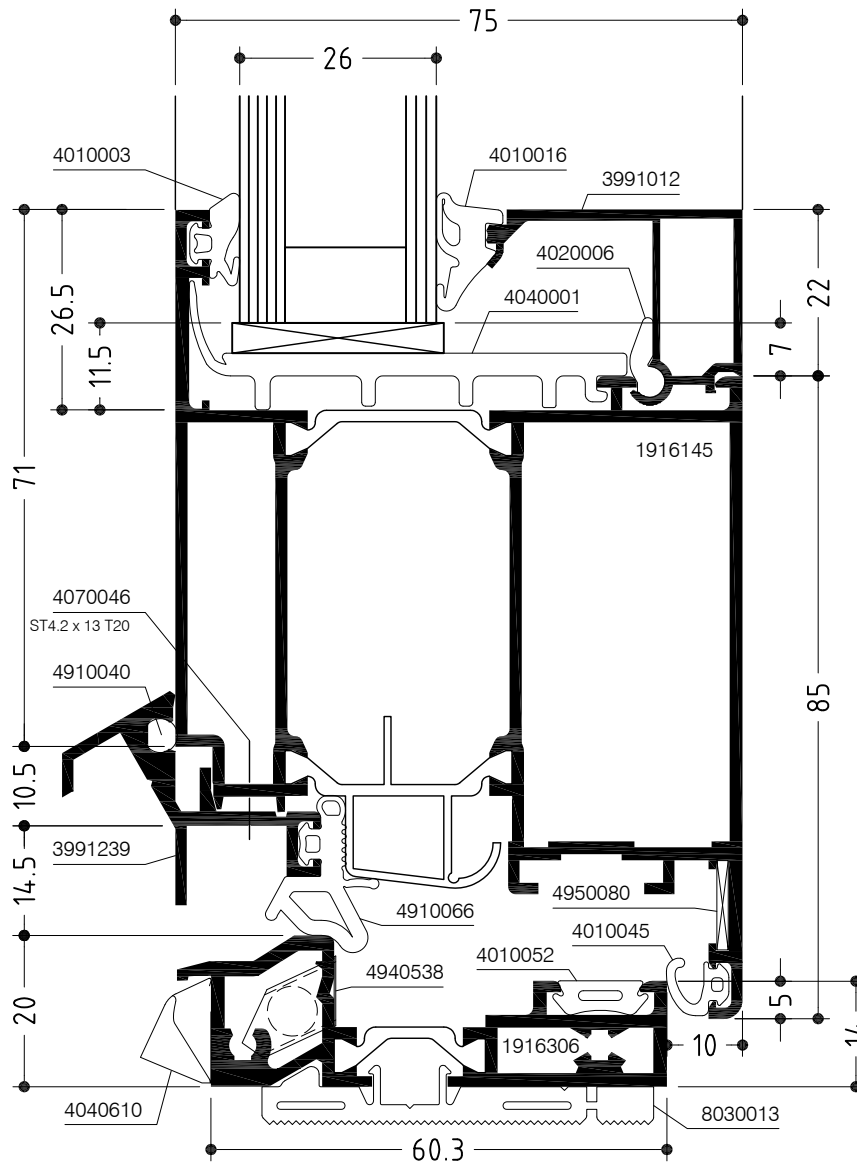
Casement door with threshold profile, inwards



# WICLINE 65

Fenstertür mit Schwellenprofil, einwärts  
Casement door with threshold profile, inwards

Konstruktionsschnitt  
Construction section





# WICLINE 65

## Konstruktionsschnitt

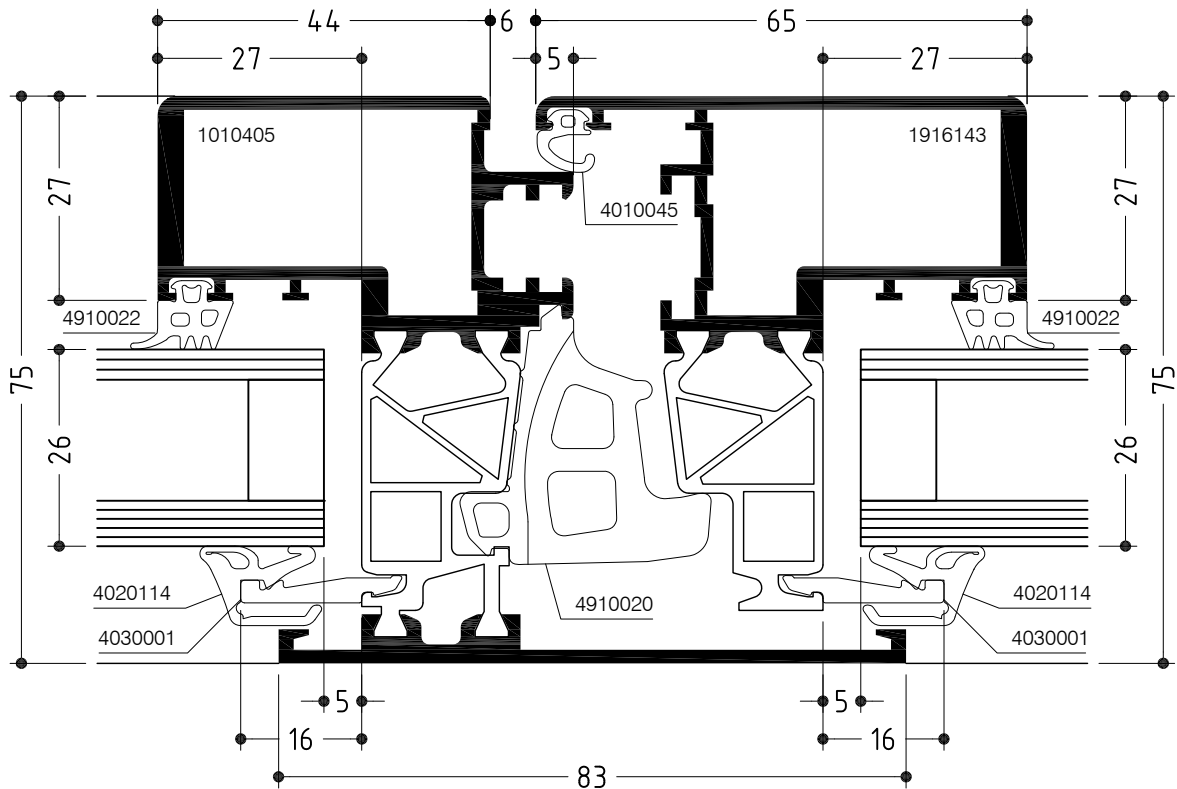
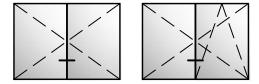
### Construction section

Fenstertür

Stulpfenster - Mittelstoß, verdeckter Flügel

Casement door

Double casement window with concealed sash - meeting stiles



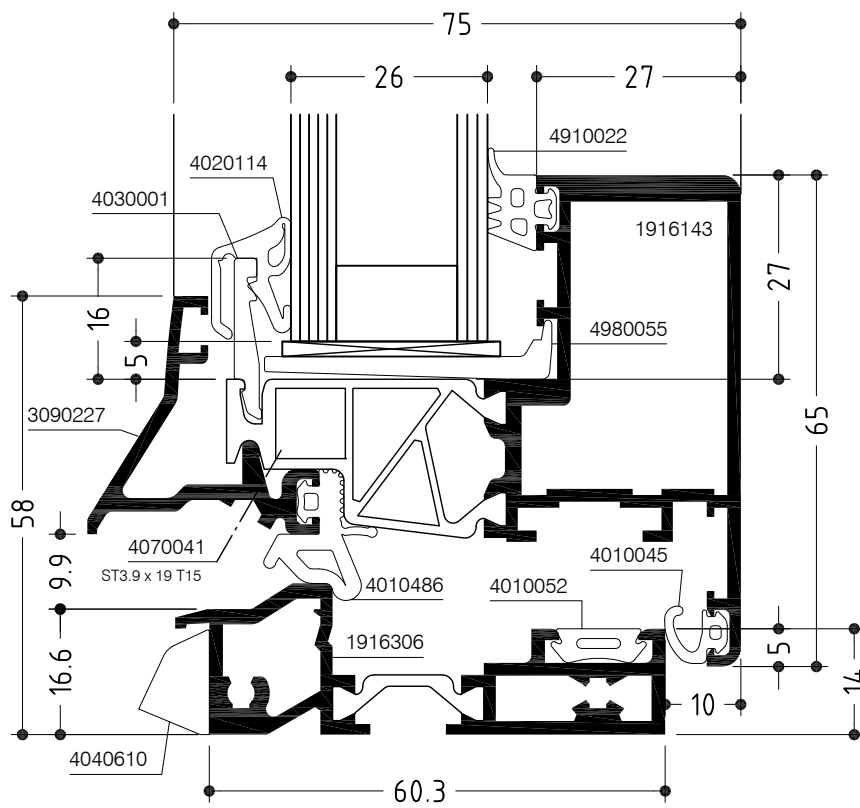
# WICLINE 65

Konstruktionsschnitt

Construction section

Fenstertür mit Schwellenprofil, verdeckter Flügel

Casement door with threshold profile, concealed sash in frame



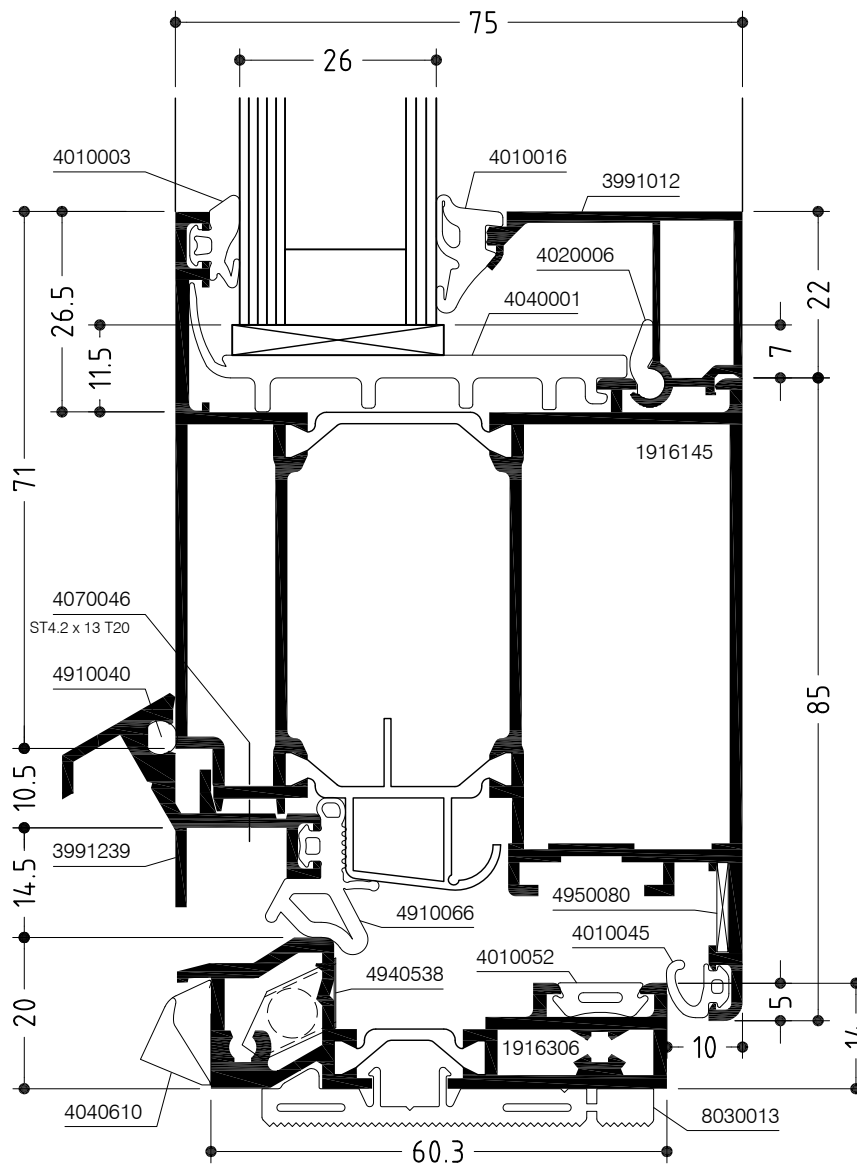
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Fenstertür mit Schwellenprofil, einwärts

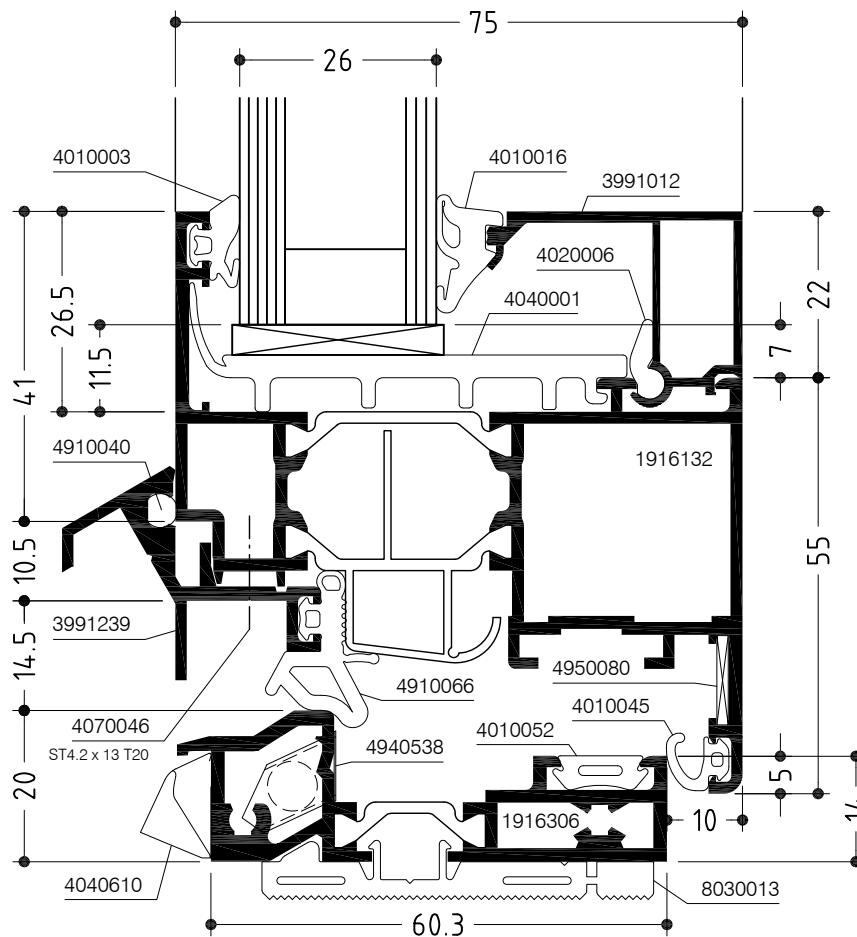
Casement door with threshold profile, inwards



# WICLINE 65

Fenstertür mit Schwellenprofil, einwärts  
Casement door with threshold profile, inwards

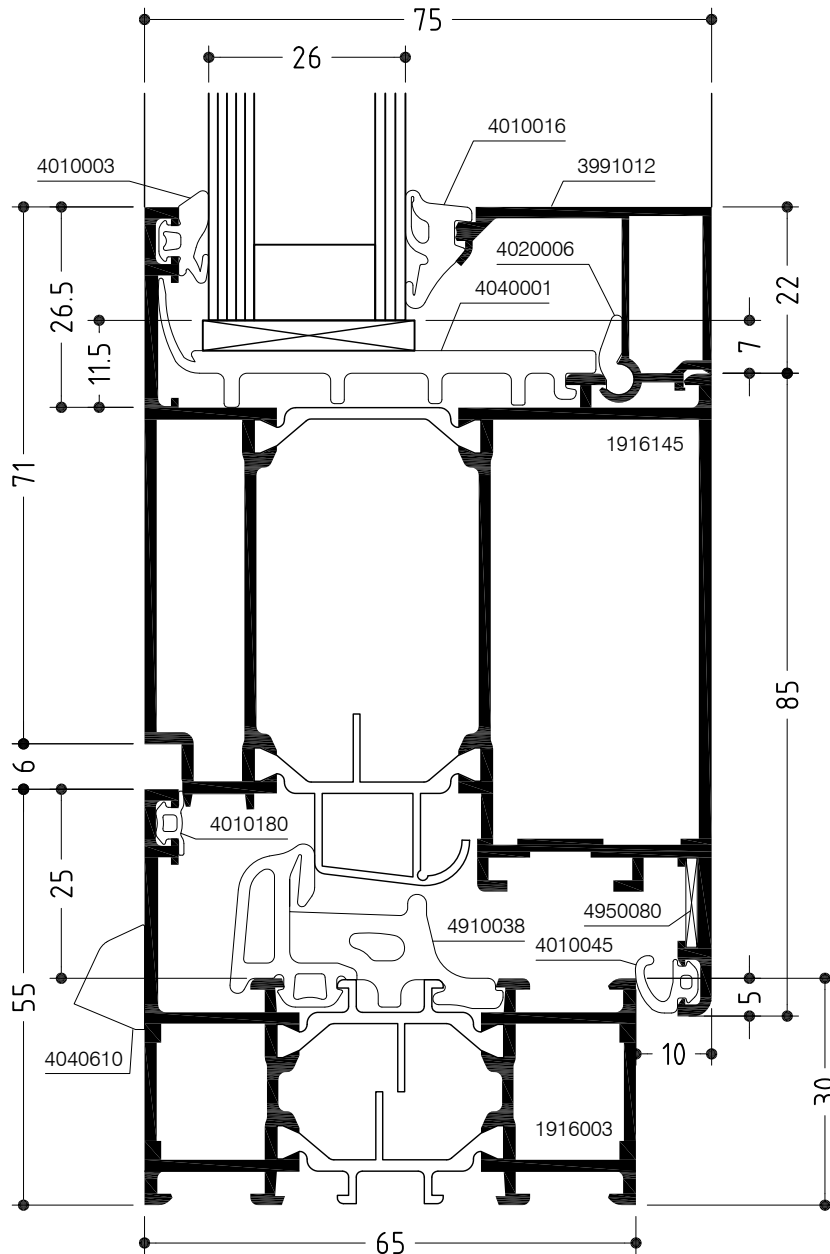
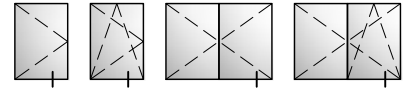
Konstruktionsschnitt  
Construction section



# WICLINE 65

Fenstertür, einwärts  
Casement door, inwards

Konstruktionsschnitt  
Construction section





# WICLINE 65

Konstruktionsschnitt

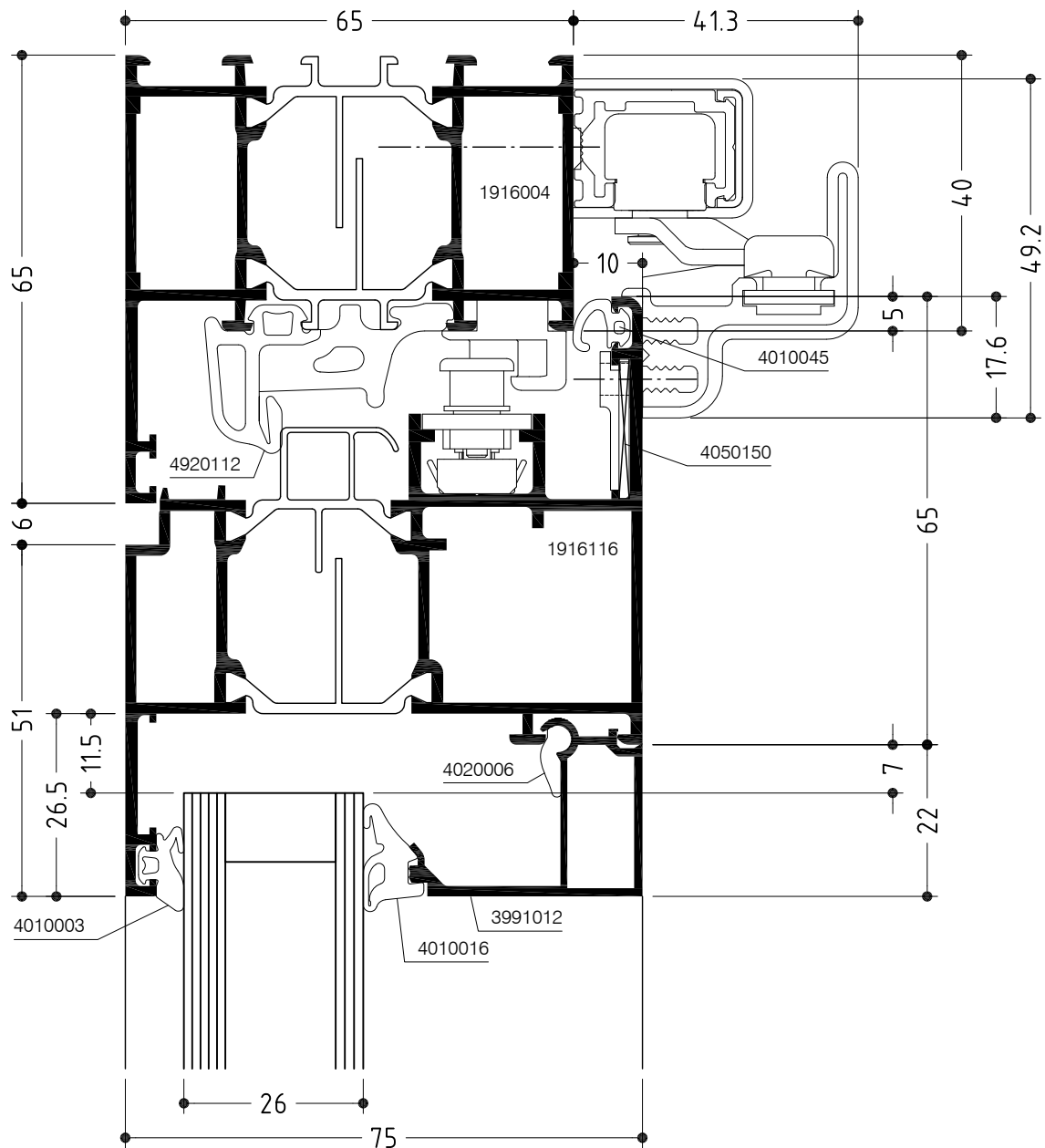
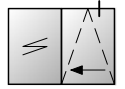
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg



# WICLINE 65

Konstruktionsschnitt

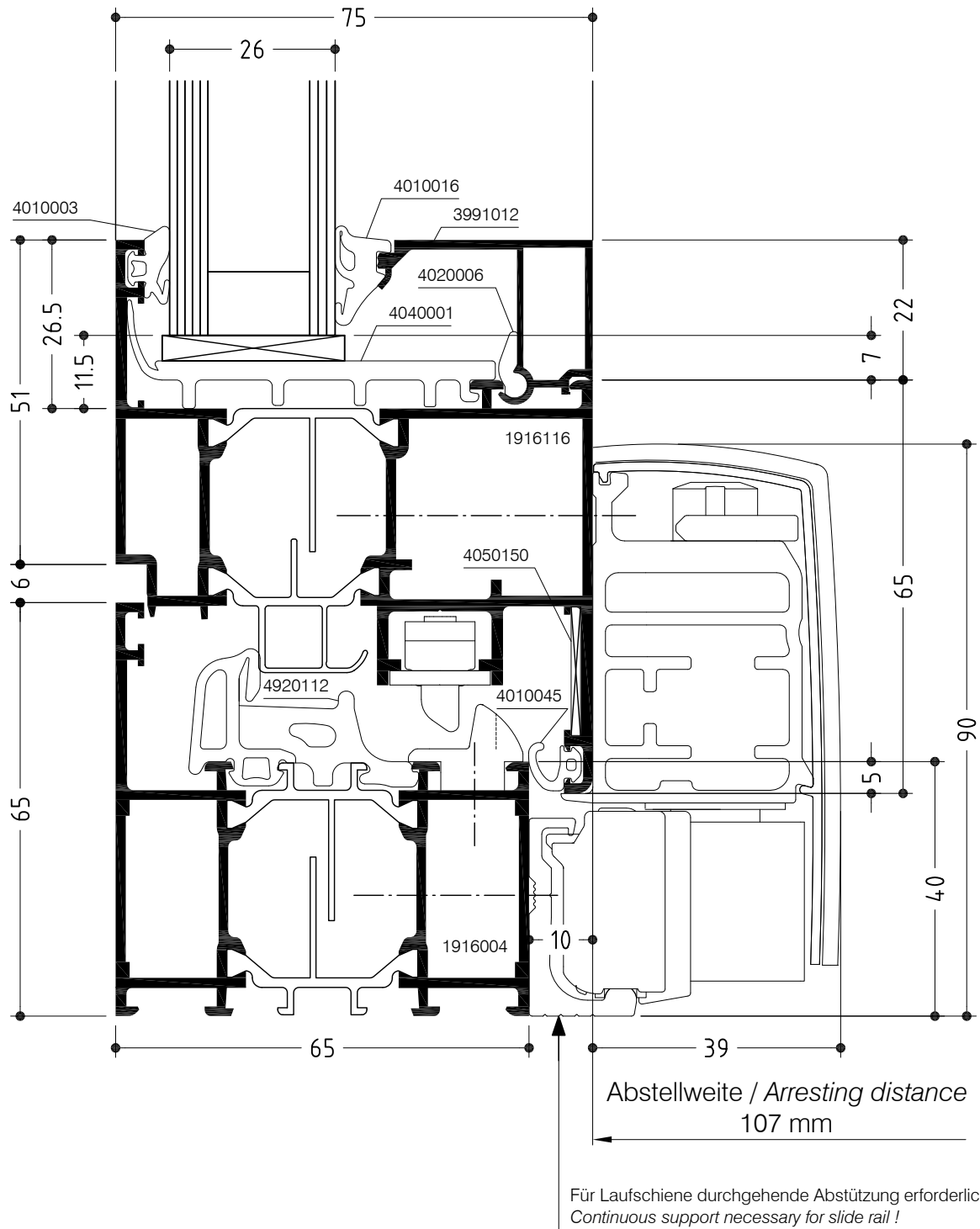
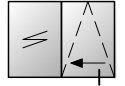
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg





# WICLINE 65

Konstruktionsschnitt

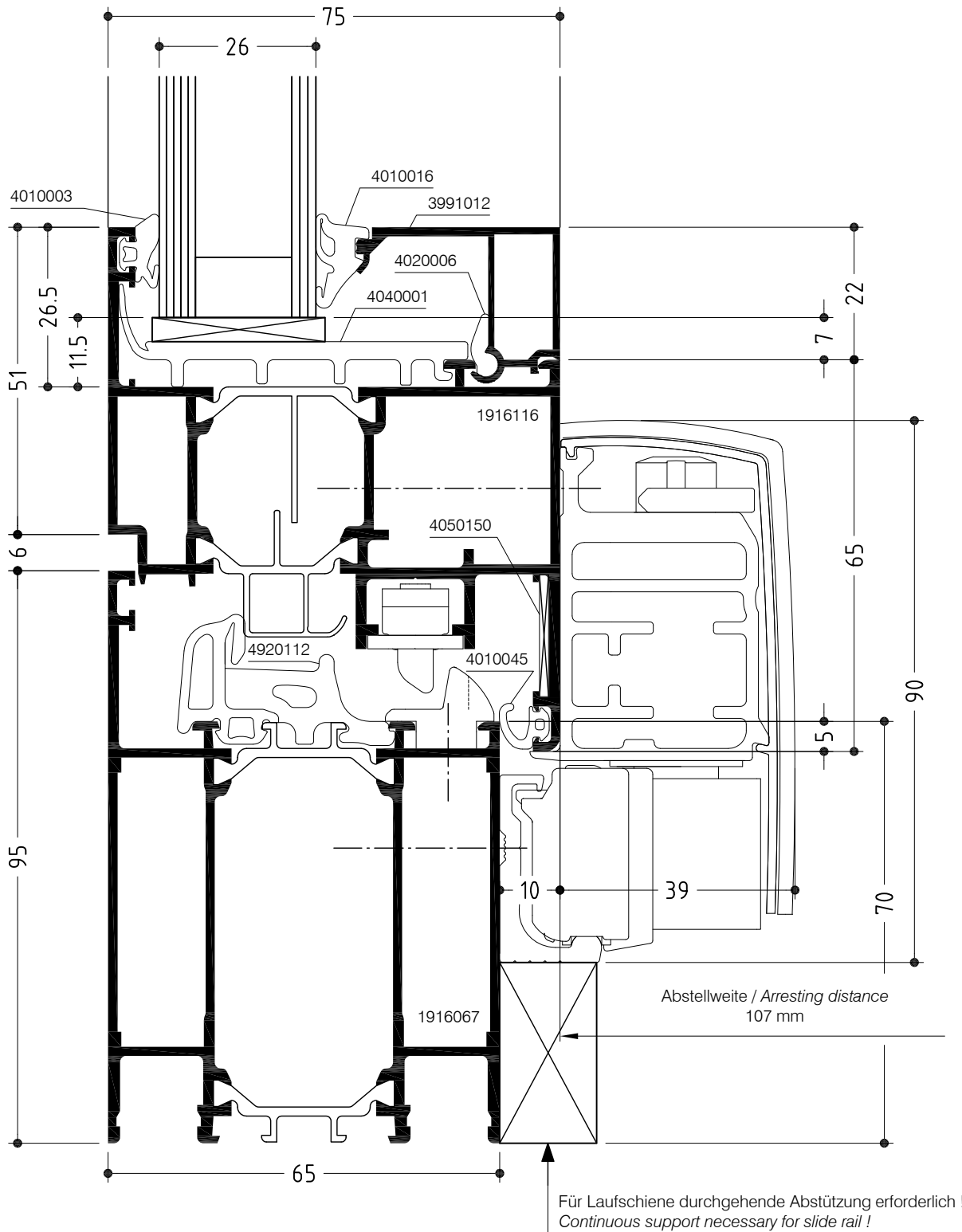
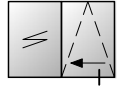
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg



# WICLINE 65

Konstruktionsschnitt

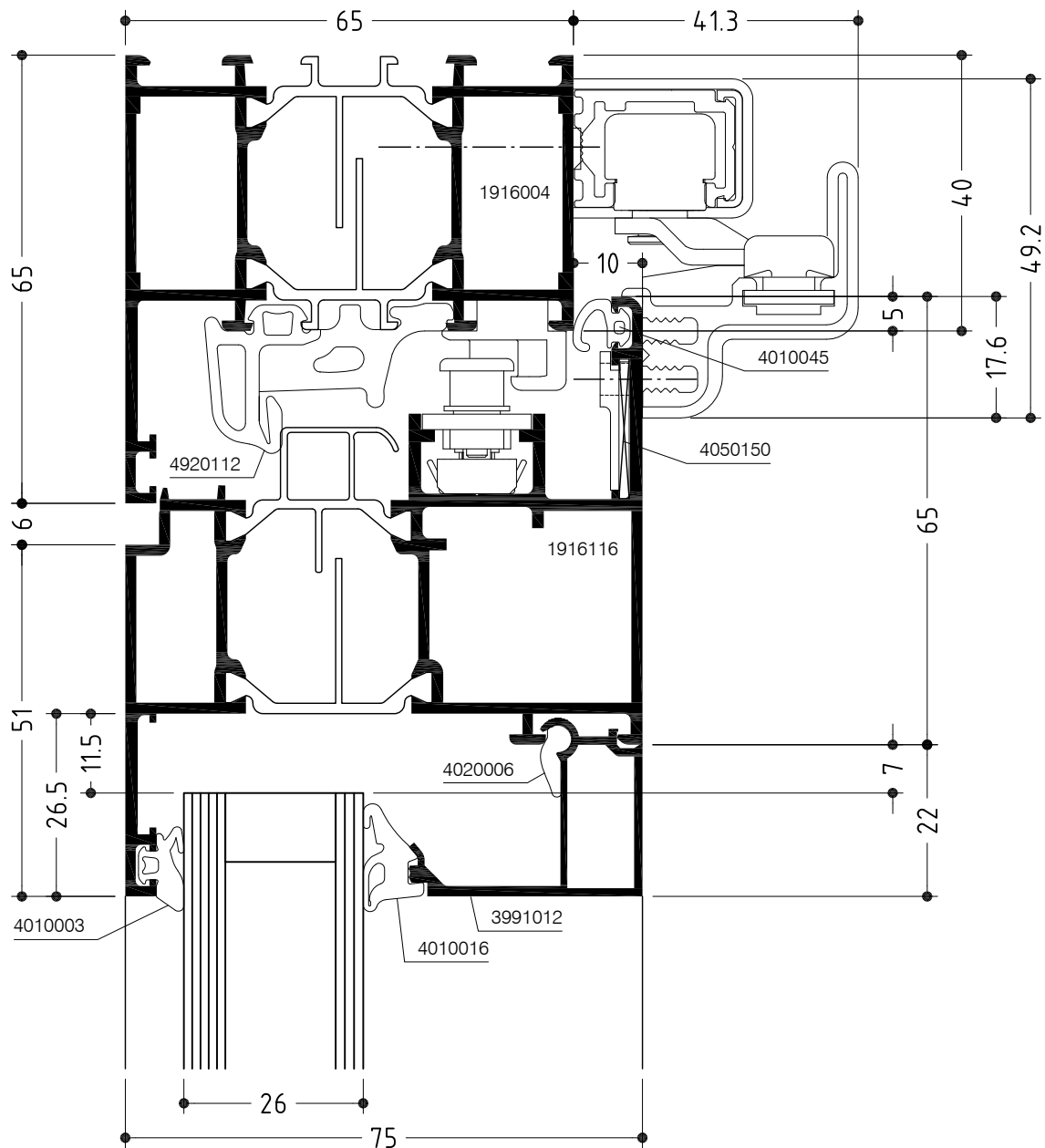
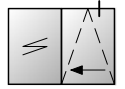
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 160 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 160 kg



# WICLINE 65

Konstruktionsschnitt

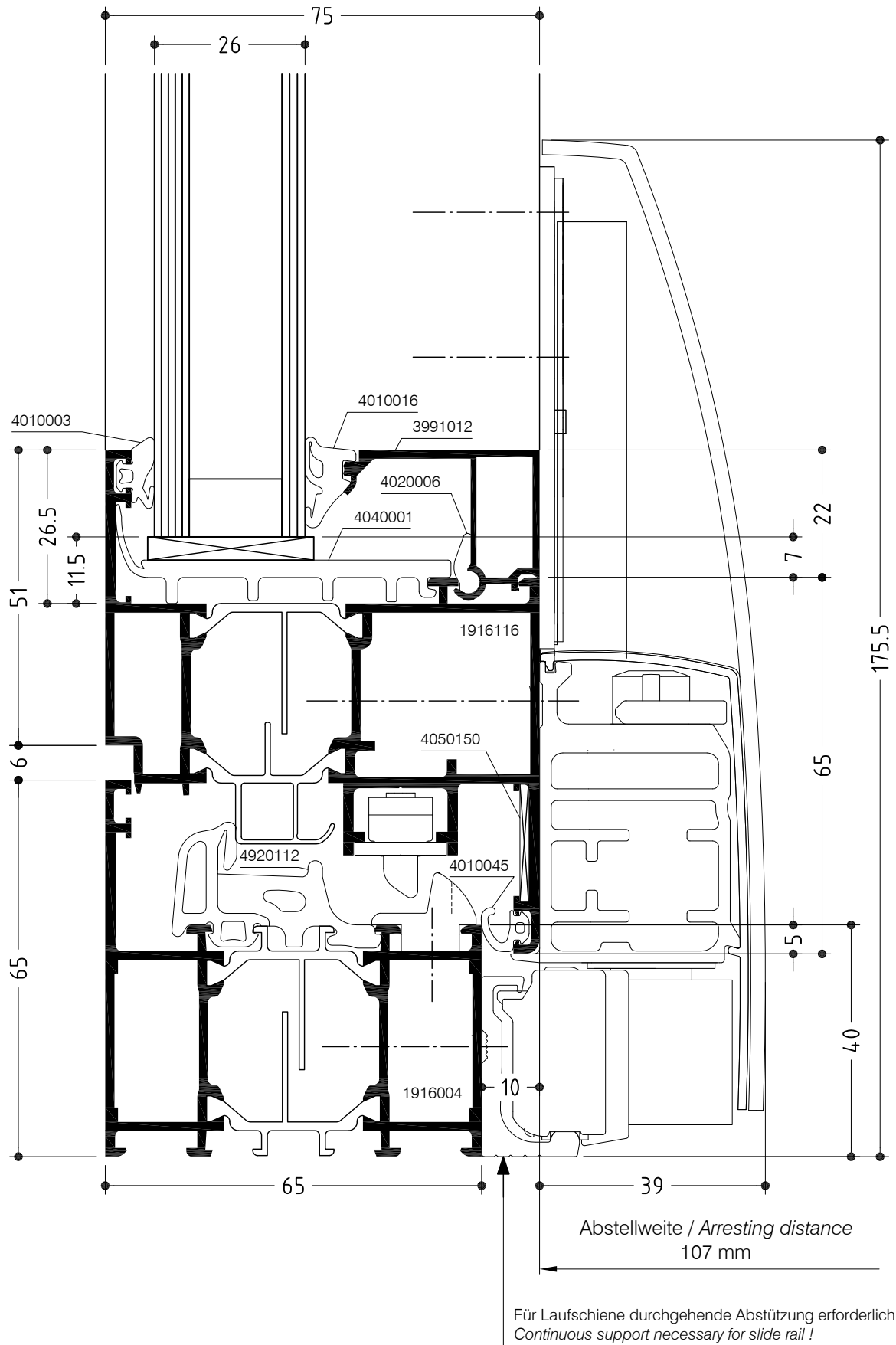
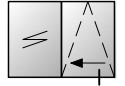
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 160 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 160 kg



# WICLINE 65

Konstruktionsschnitt

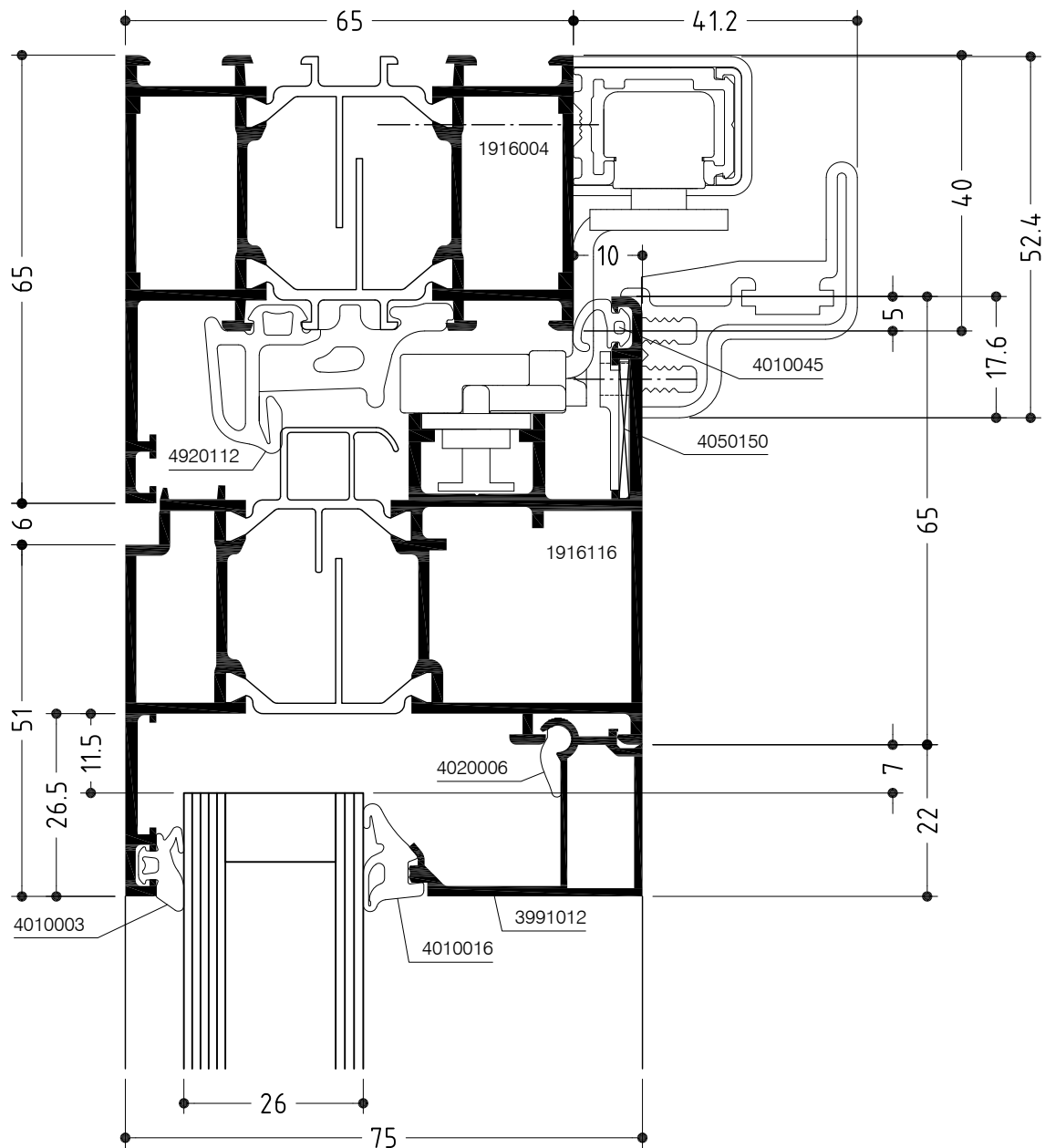
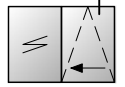
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 100 kg



# WICLINE 65

Konstruktionsschnitt

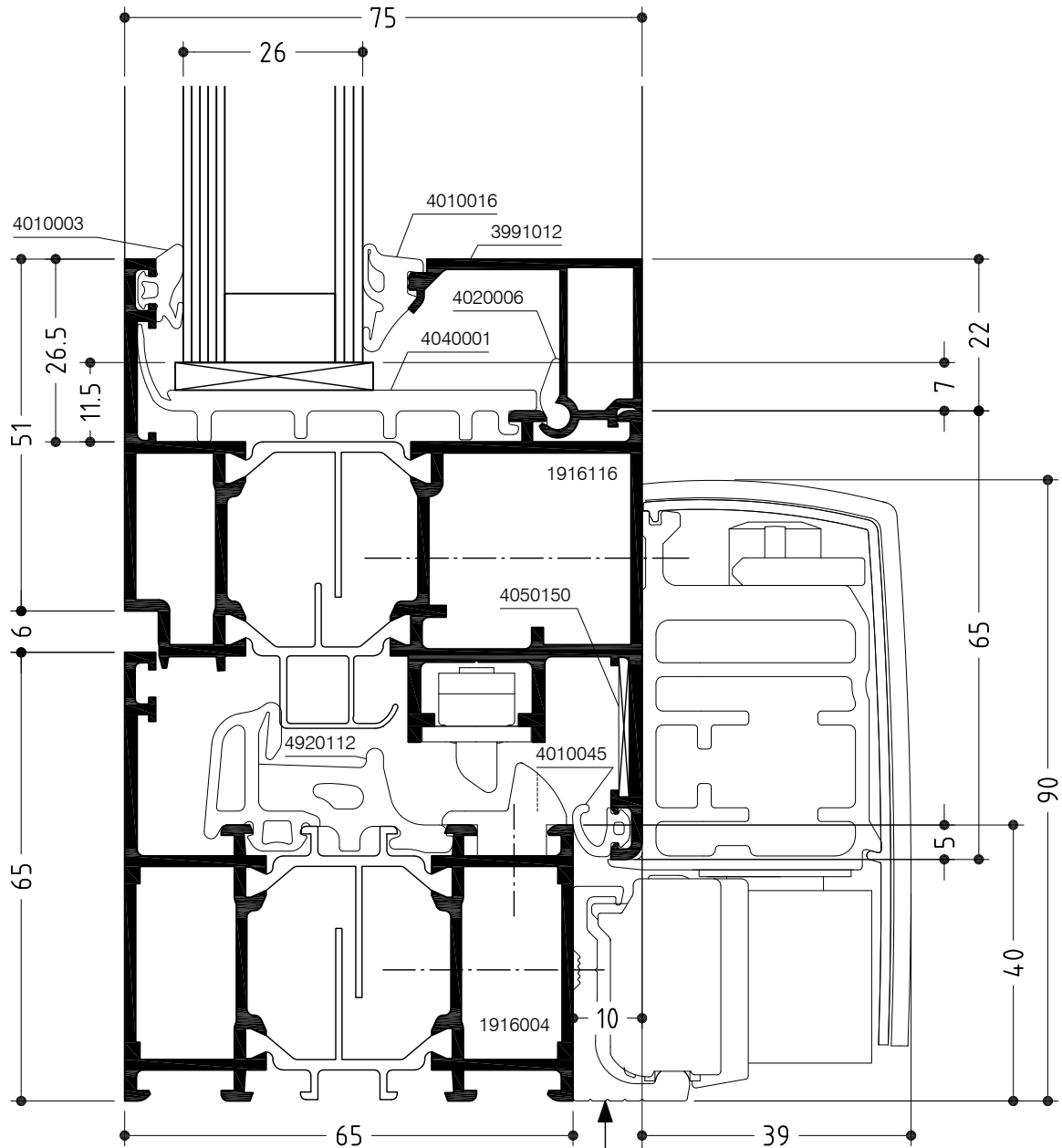
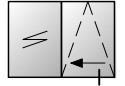
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 100 kg



Abstellweite / Arresting distance  
107 mm

Für Laufschiene durchgehende Abstützung erforderlich!  
Continuous support necessary for slide rail!

# WICLINE 65

Konstruktionsschnitt

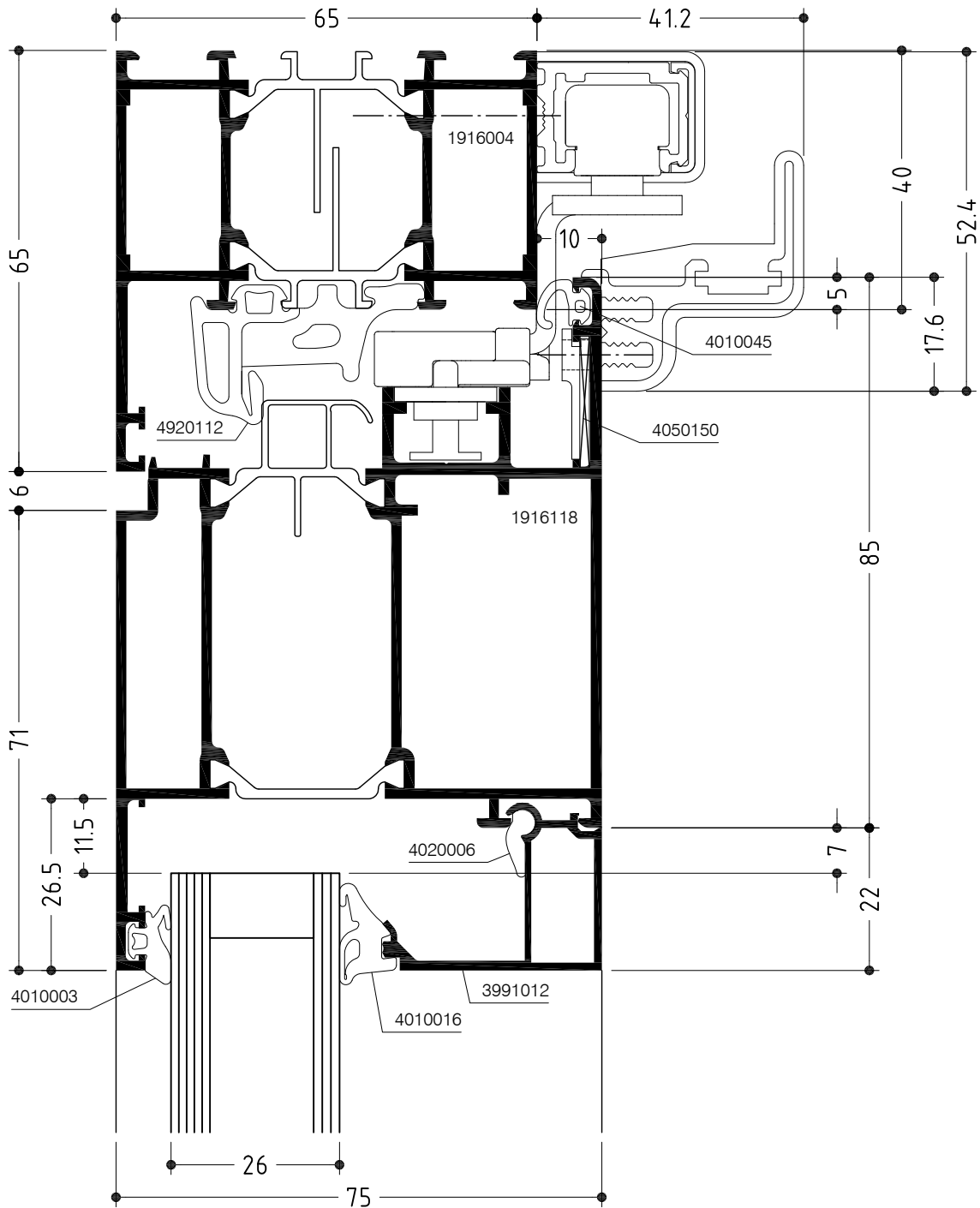
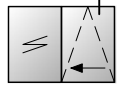
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 200 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 200 kg



# WICLINE 65

Konstruktionsschnitt

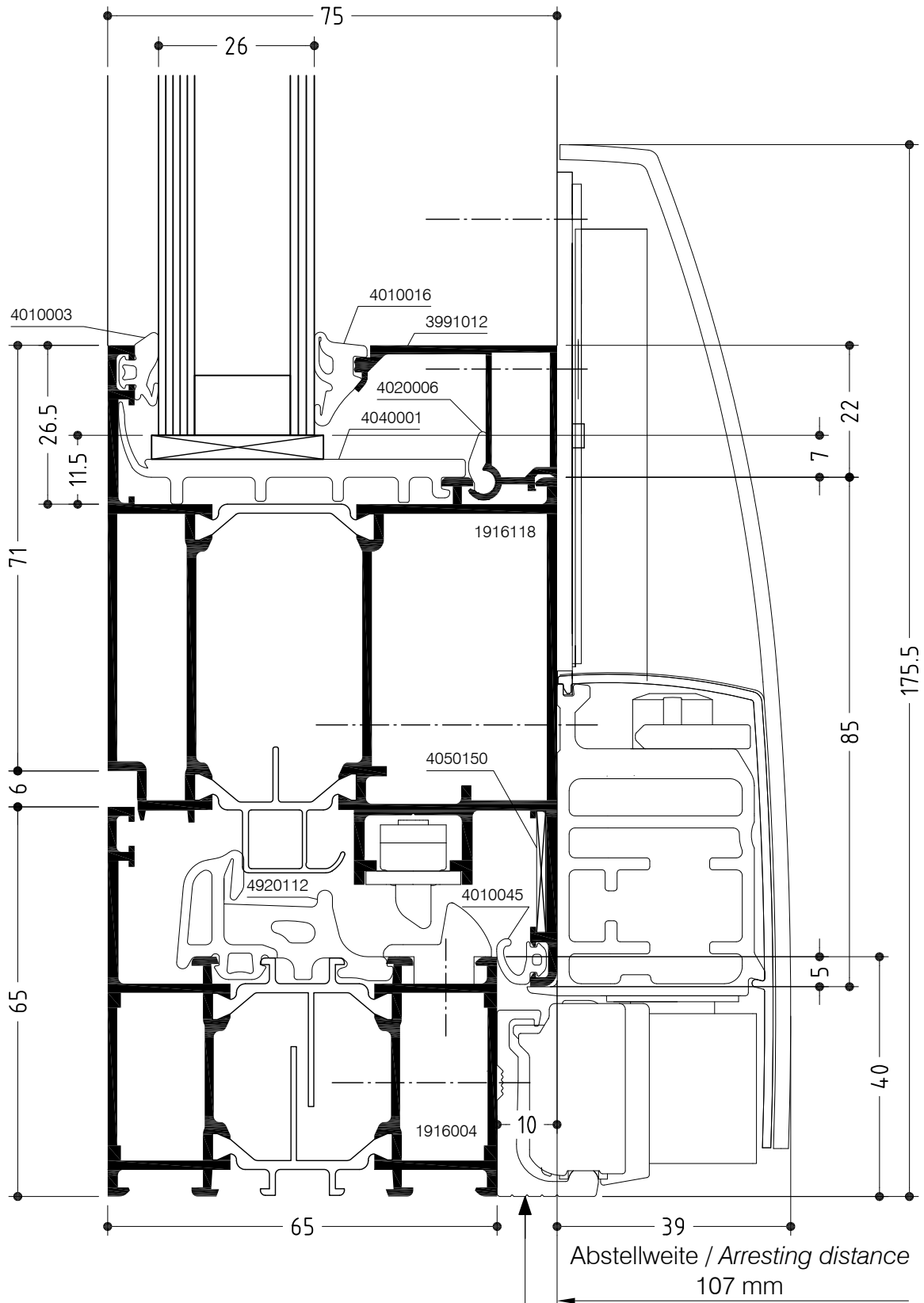
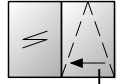
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 200 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 200 kg



# WICLINE 65

## Konstruktionsschnitt

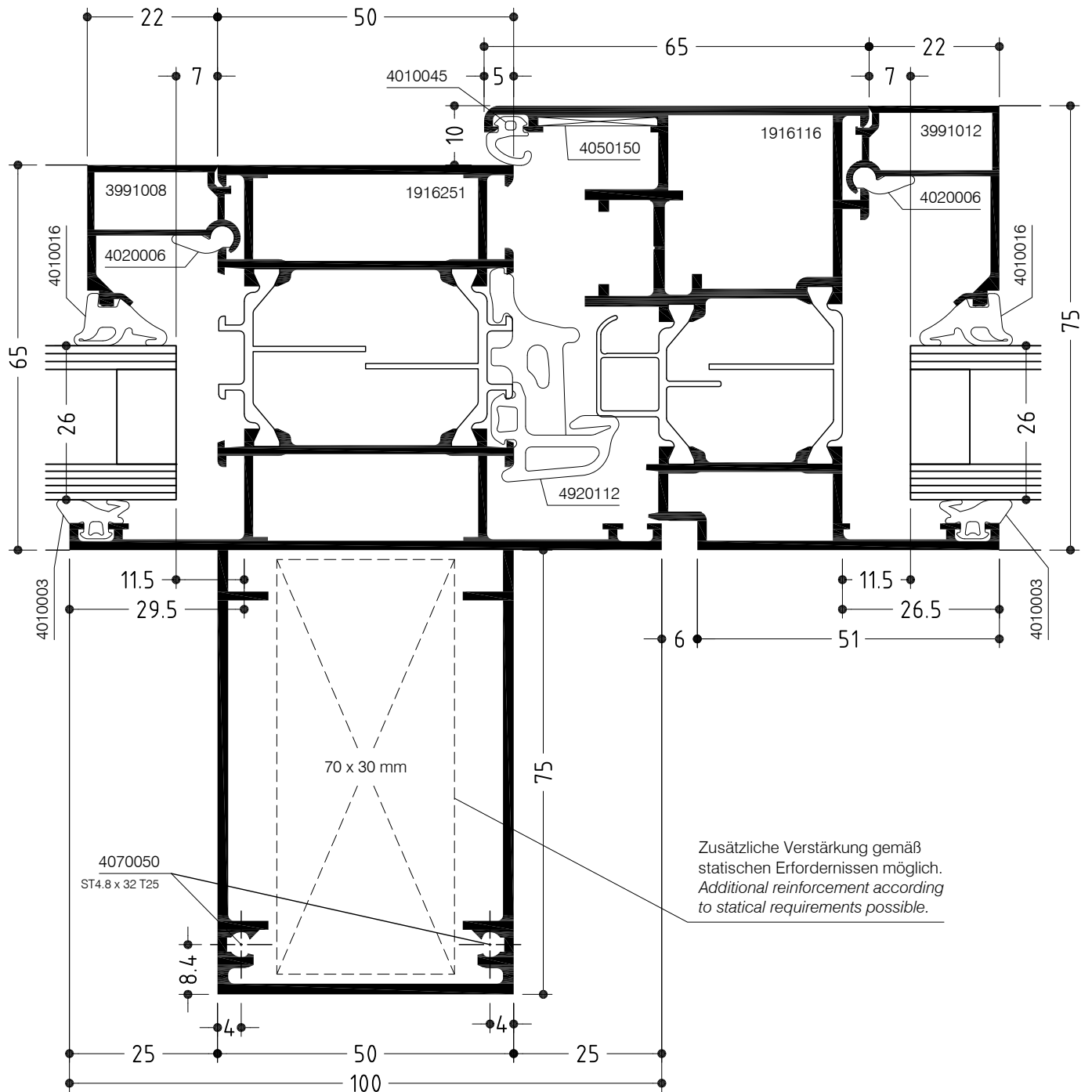
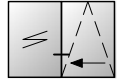
### Construction section

Parallel-Schiebe-Kipp-Fenster - Mittelstoß

(ohne und mit Zwangssteuerung)

Parallel sliding tilt window - Meeting stiles

(without and with force operation)





# WICLINE 65

Konstruktionsschnitt

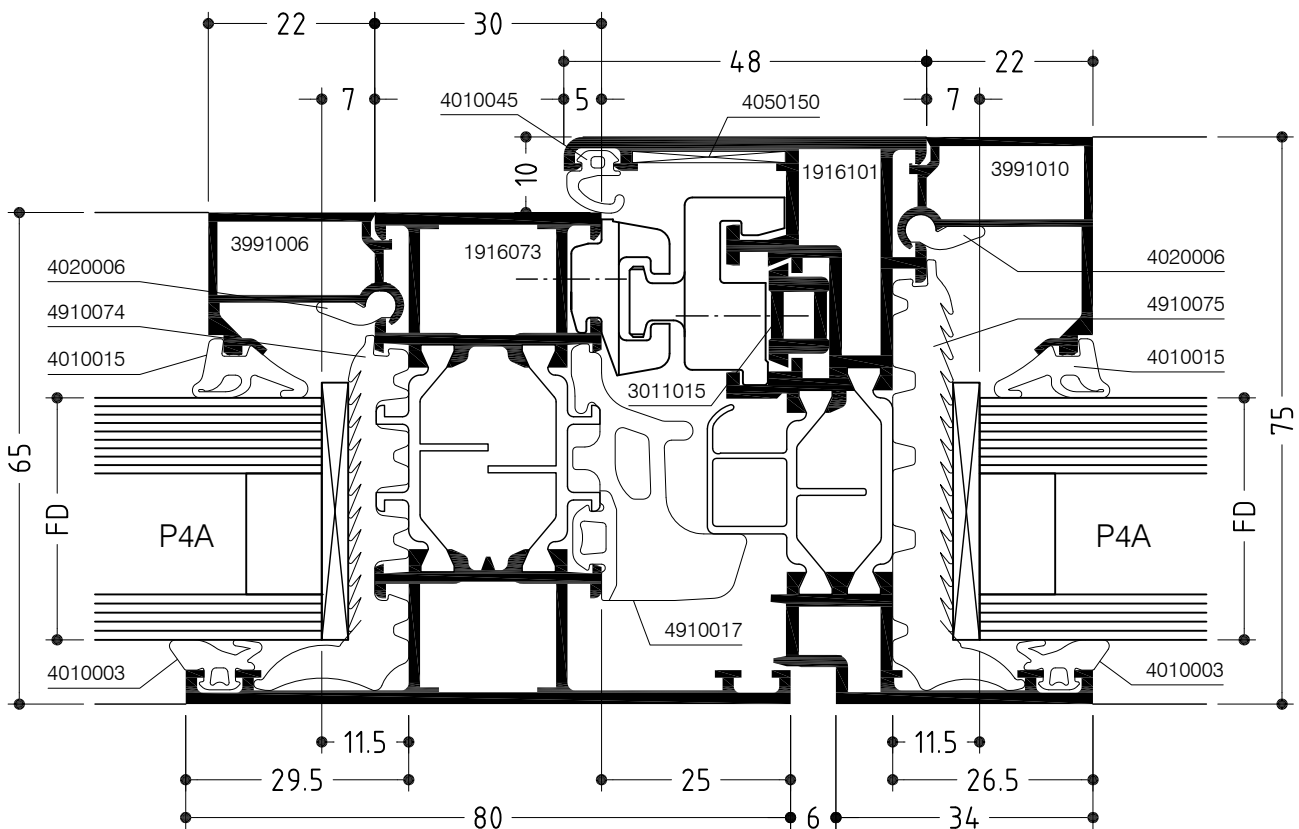
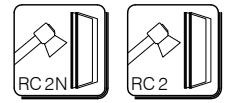
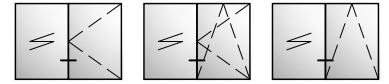
Construction section

Flügelprofil im Blendrahmen mit Kämpfer

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 65

## Konstruktionsschnitt

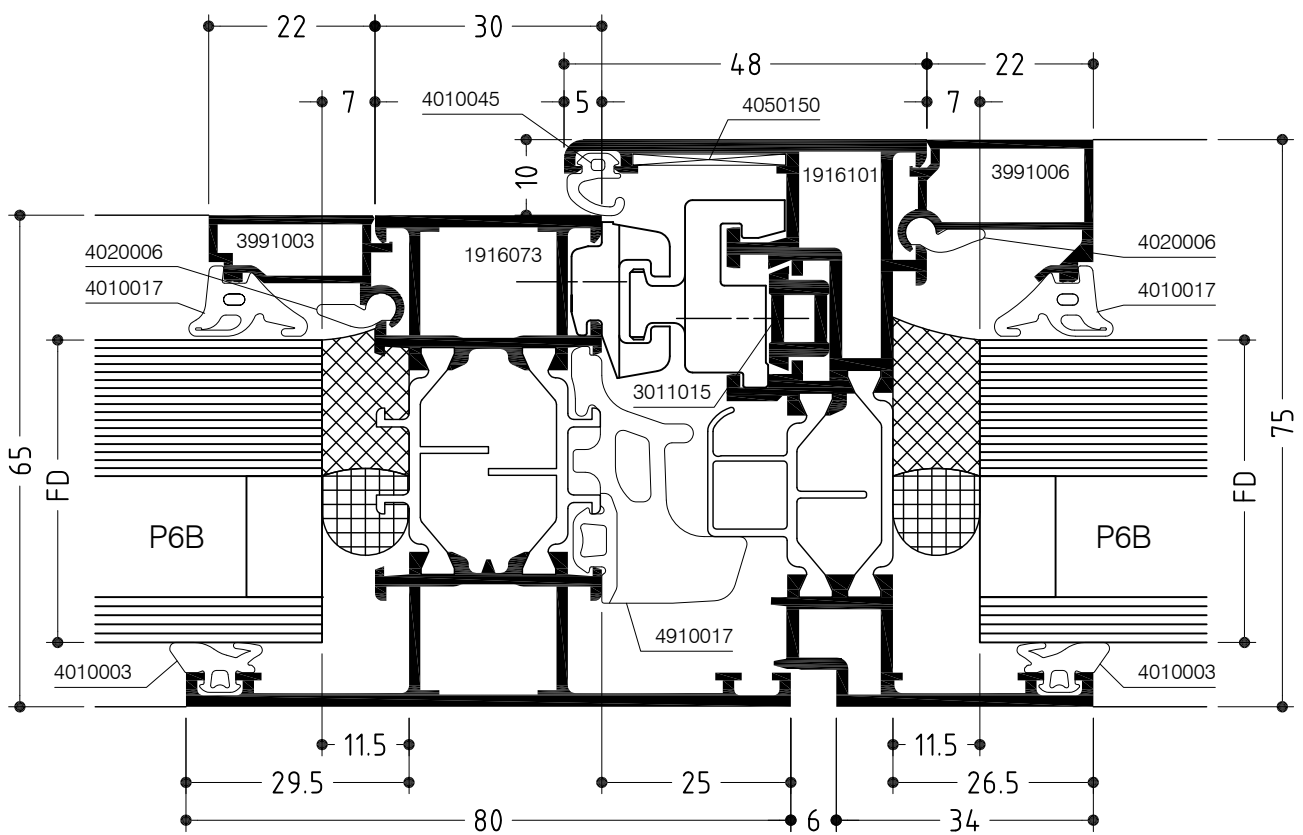
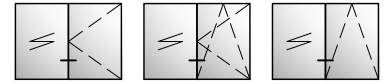
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 65

## Konstruktionsschnitt

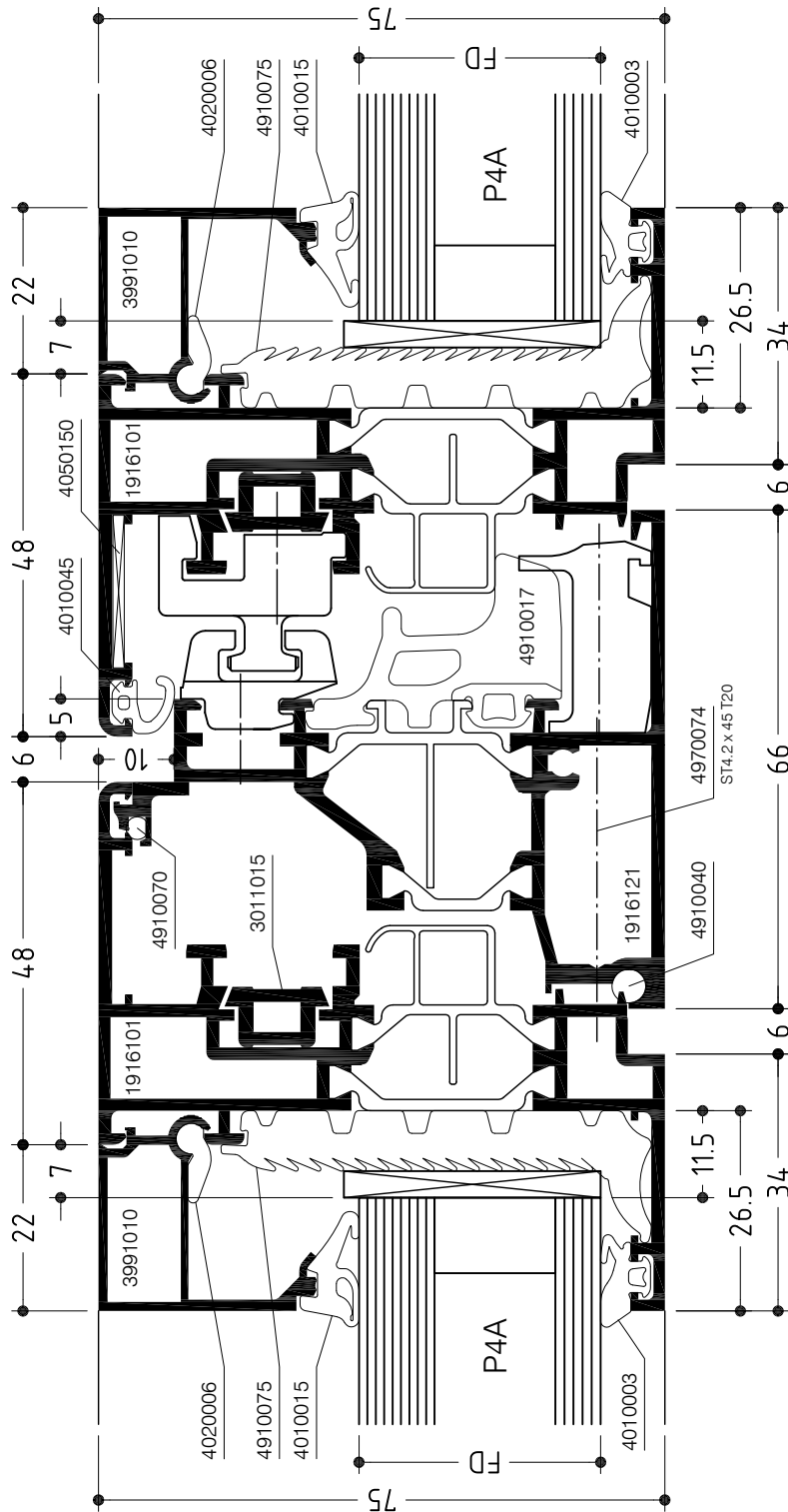
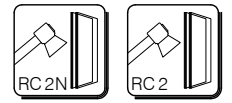
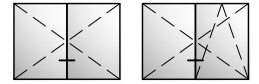
### Construction section

Stulpfenster mit Aufsatzprofil - Mittelstoß

EH-Verriegelung / Füllungssicherung

Double casement window with supplm. profile - Meeting stiles

Burglar resistant locking / Infill safeguard



# WICLINE 65

## Konstruktionsschnitt

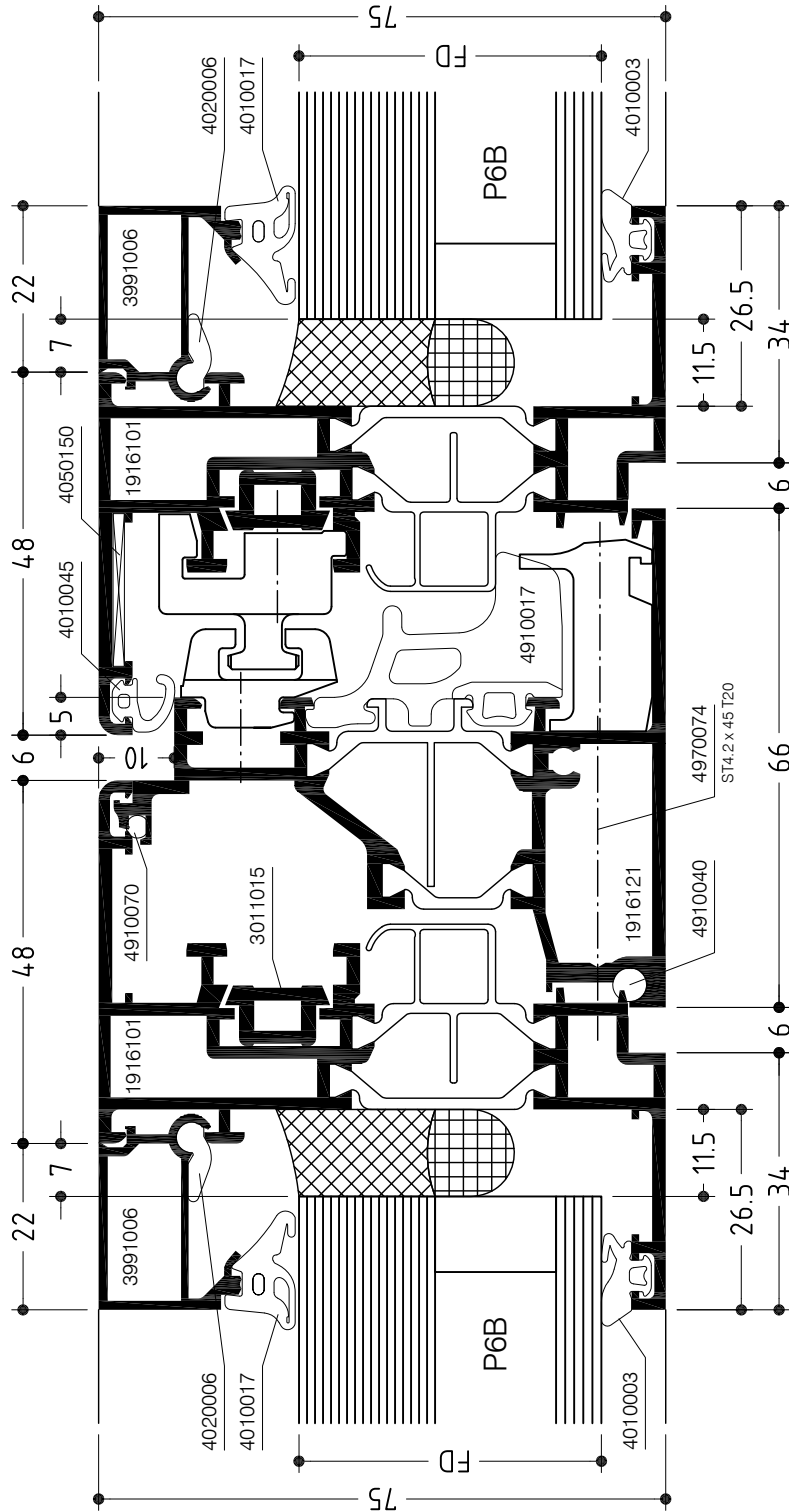
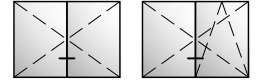
### Construction section

Stulpfenster mit Aufsatzprofil - Mittelstoß

EH-Verriegelung / Füllungssicherung

Double casement window with supplm. profile - Meeting stiles

Burglar resistant locking / Infill safeguard



# WICLINE 65

## Konstruktionsschnitt

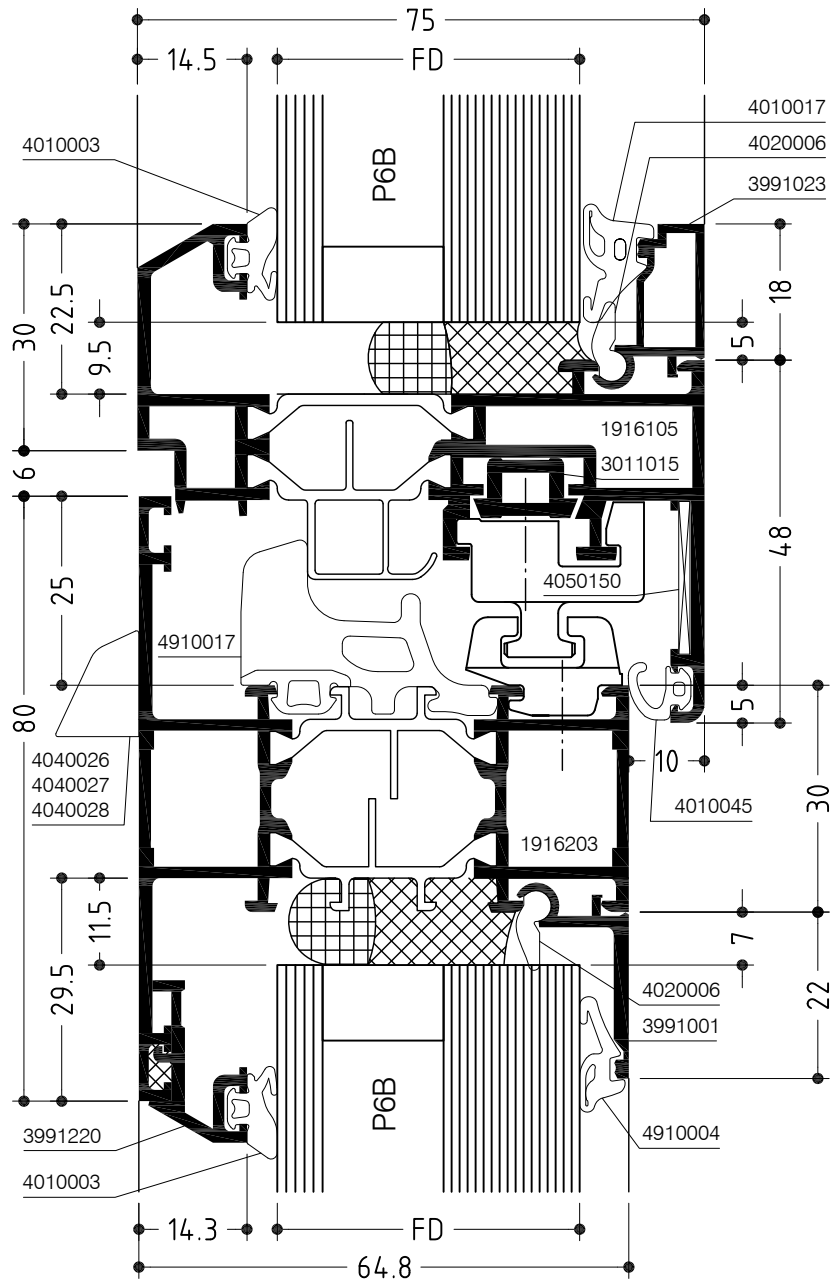
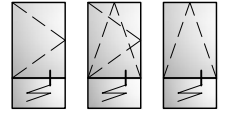
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom, Classic design

Burglar resistant locking / Infill safeguard



# WICLINE 65

Konstruktionsschnitt

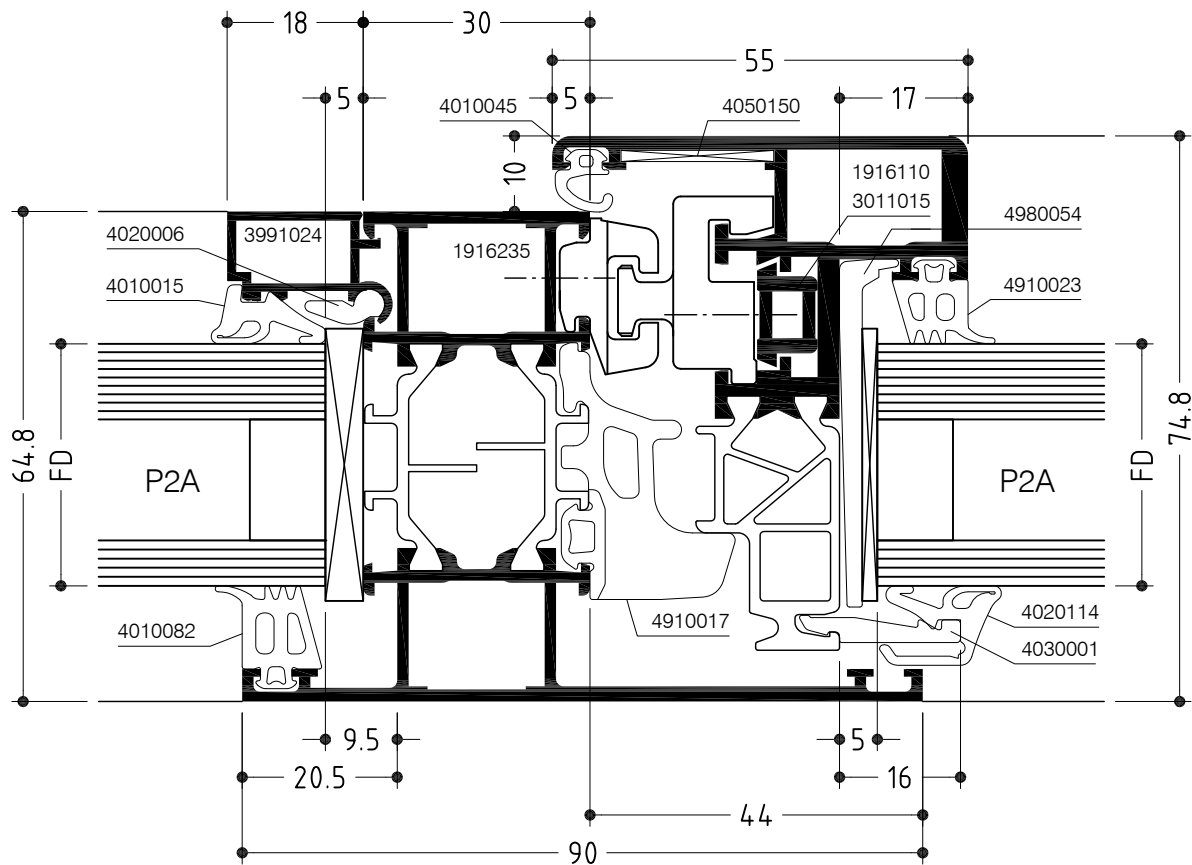
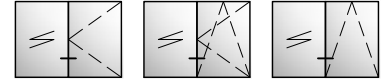
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 65

## Konstruktionsschnitt

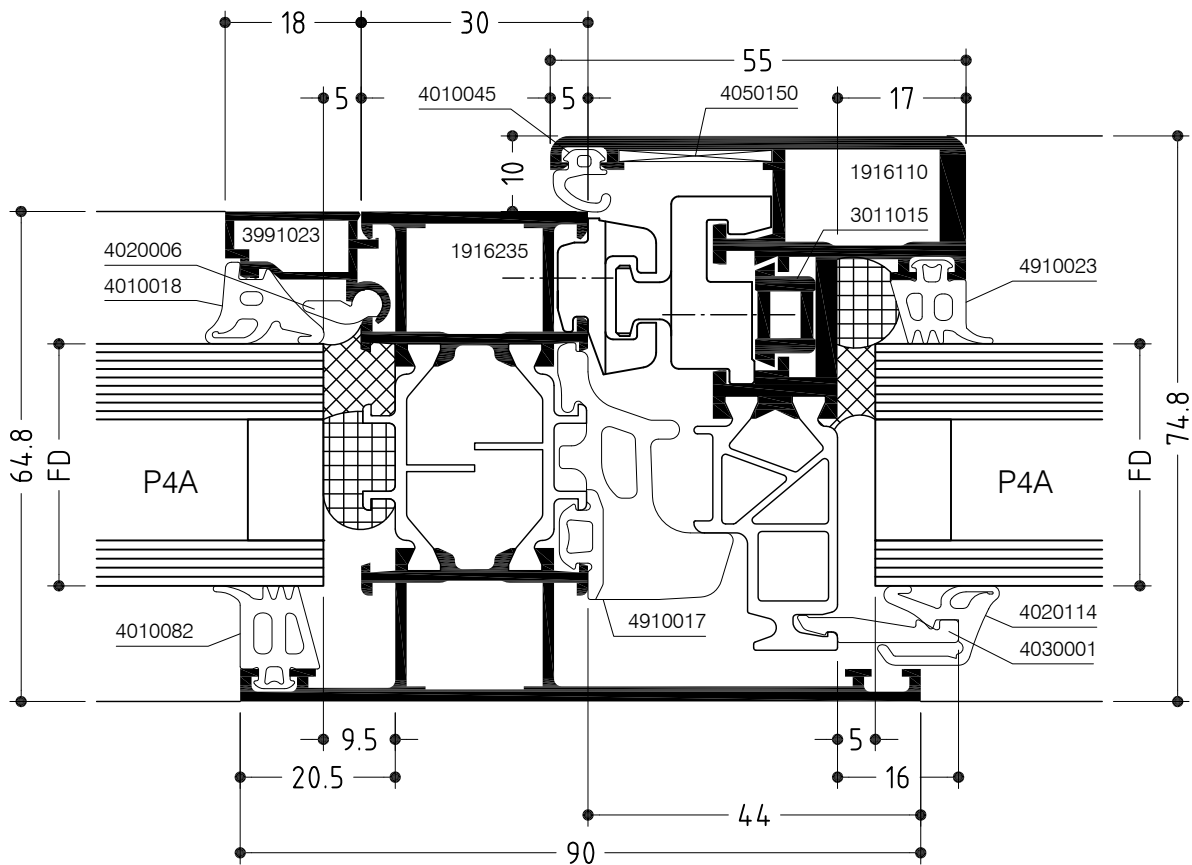
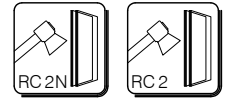
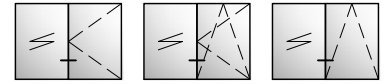
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 65

Konstruktionsschnitt

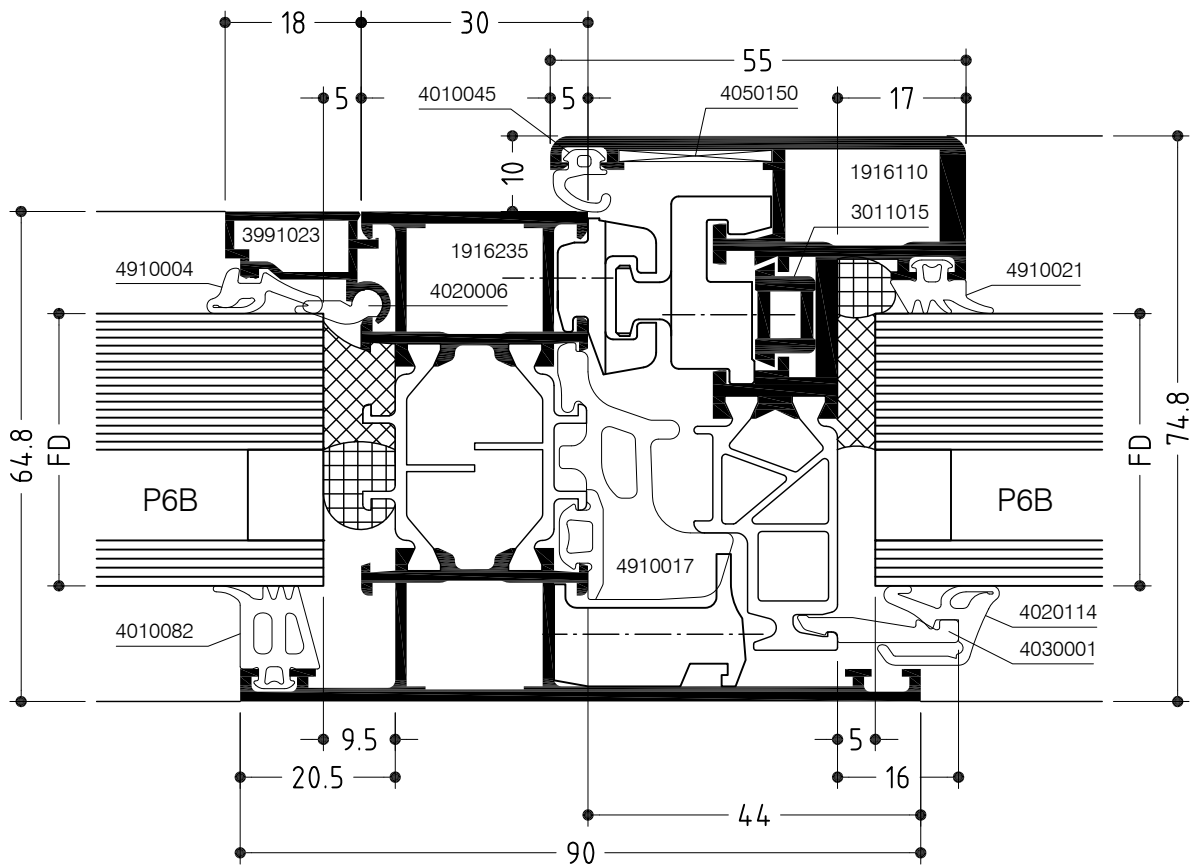
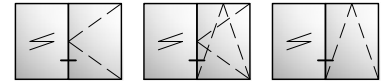
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard

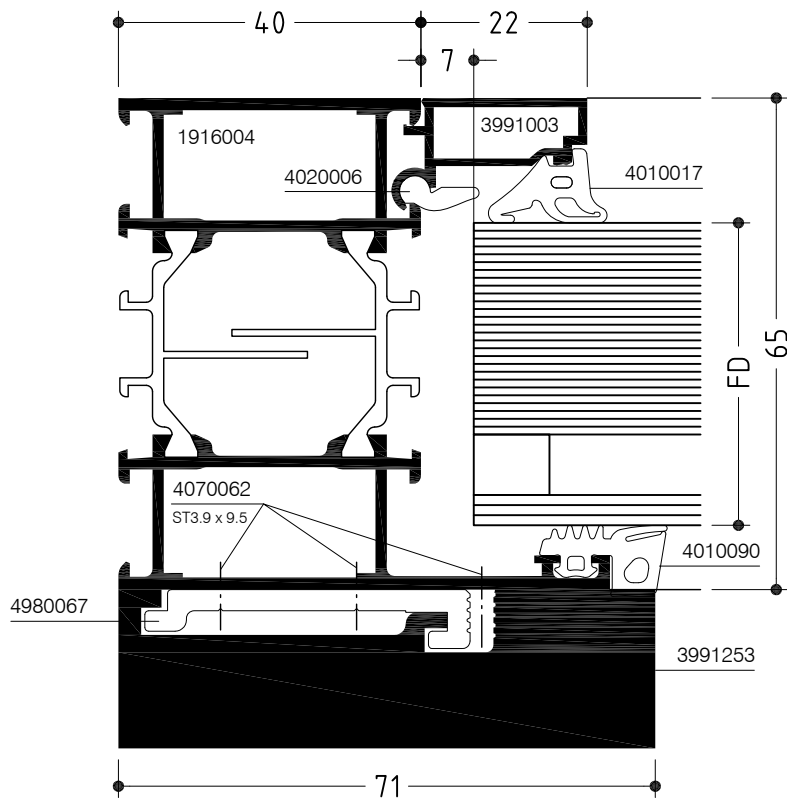




# WICLINE 65

Blendrahmen  
Festverglasung  
Frame profile  
Fixed glazing

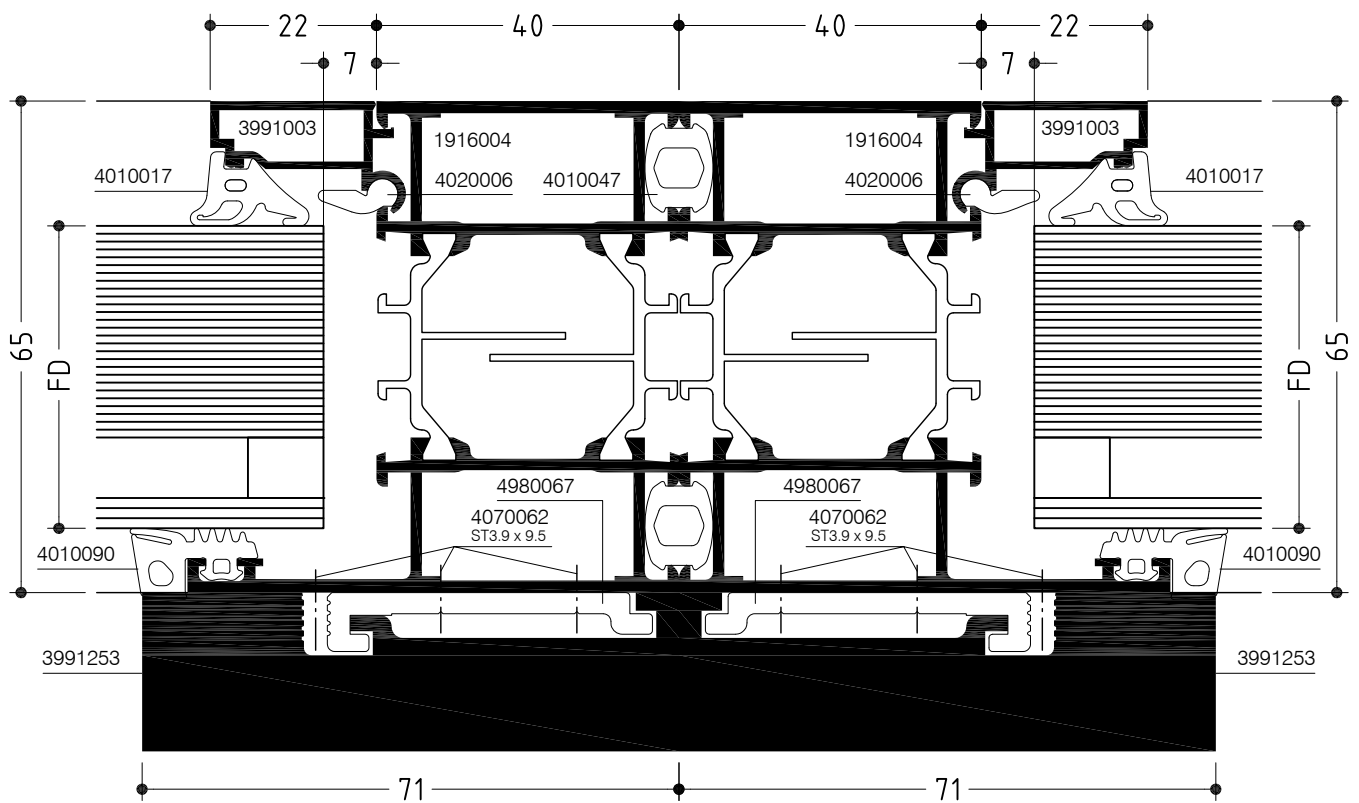
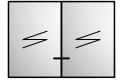
Konstruktionsschnitt  
Construction section



# WICLINE 65

Konstruktionsschnitt  
Construction section

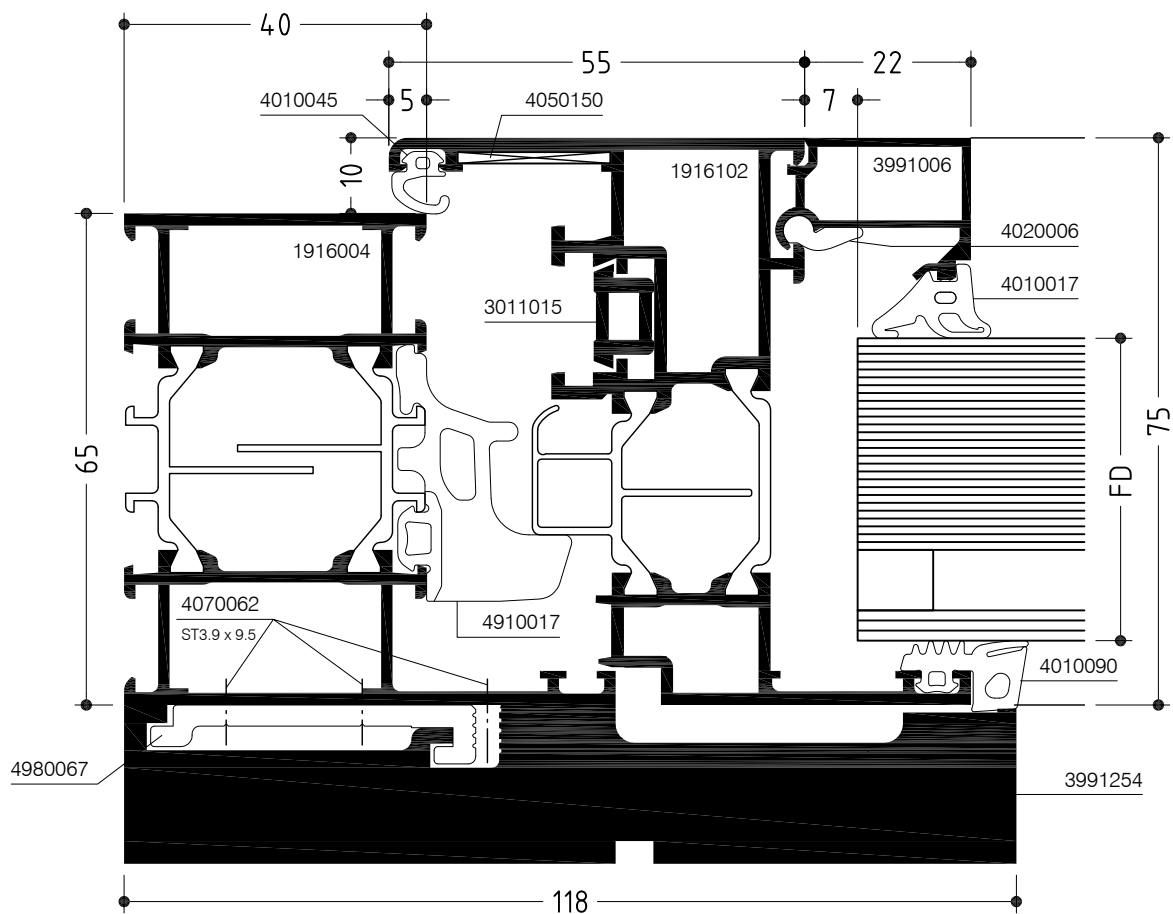
Elementkopplung  
Festverglasung  
Unit coupling  
Fixed glazing



# WICLINE 65

## Konstruktionsschnitt Construction section

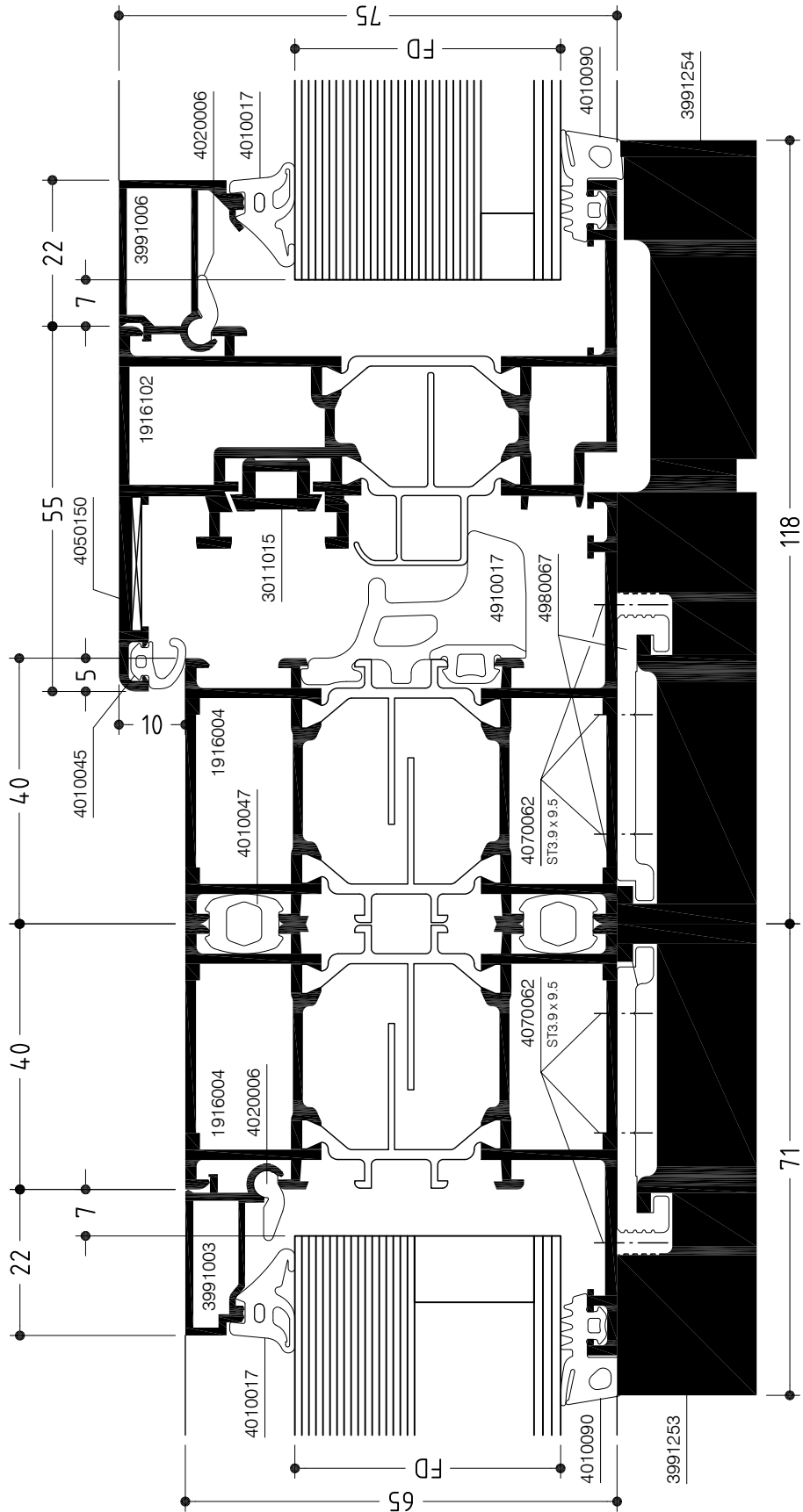
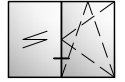
Blendrahmen  
Fensterflügel  
Frame  
Window sash



# WICLINE 65

Elementkopplung  
Fensterflügel / Festverglasung  
Unit coupling  
Window sash / Fixed glazing

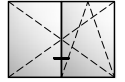
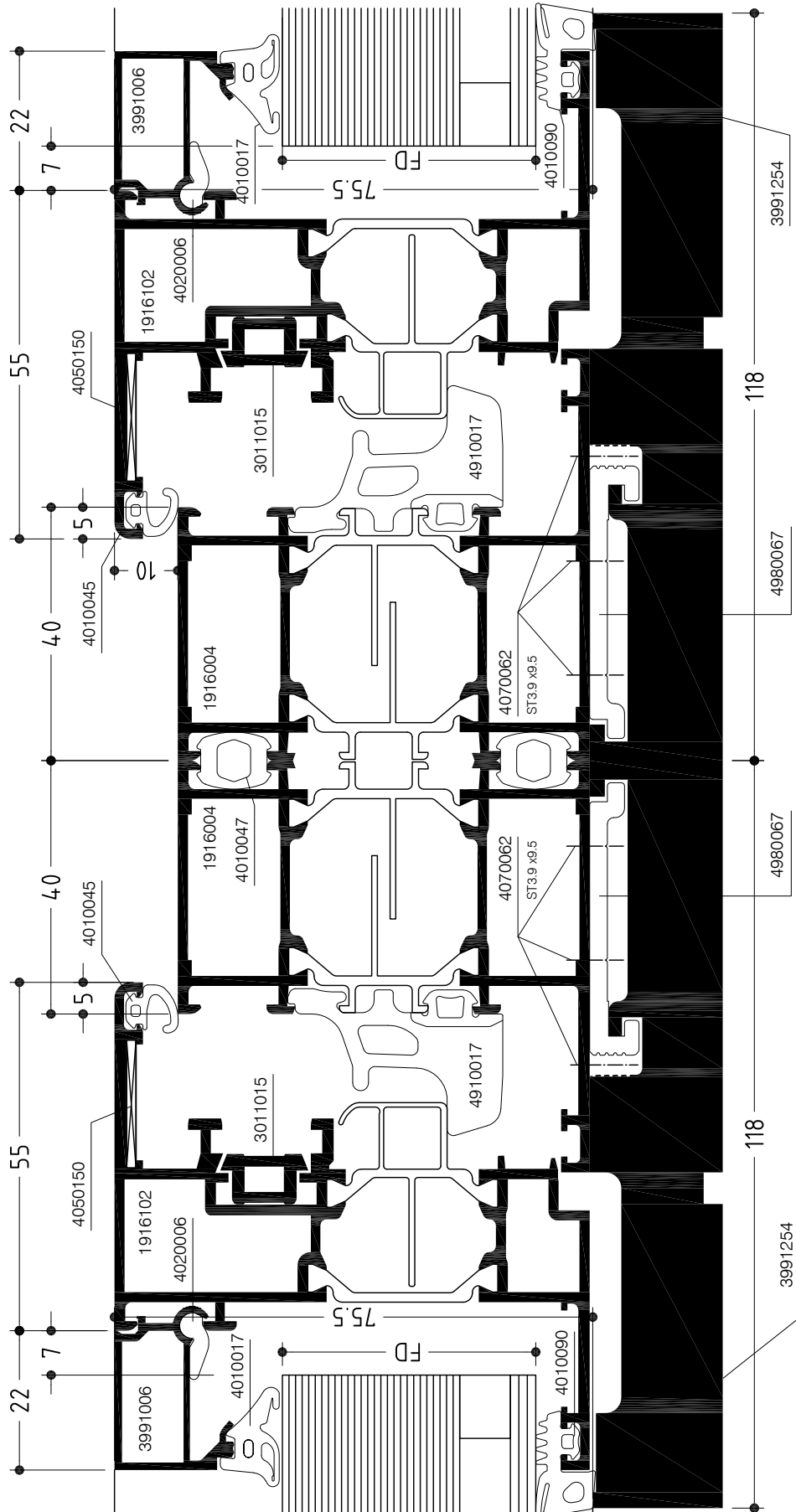
Konstruktionsschnitt  
Construction section



# WICLINE 65

Elementkopplung  
Fensterflügel  
Unit coupling  
Window sash

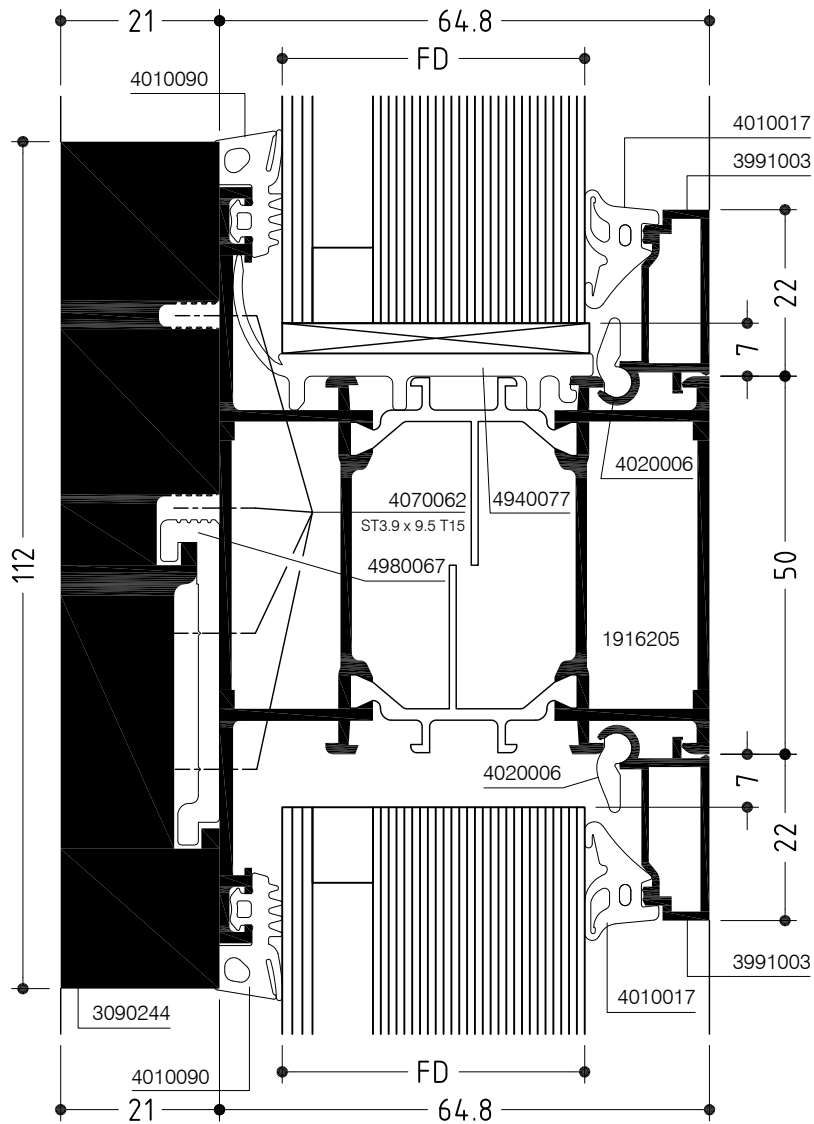
Konstruktionsschnitt  
Construction section



# WICLINE 65

Kämpferprofil  
Festverglasung  
Transom profile  
Fixed glazing

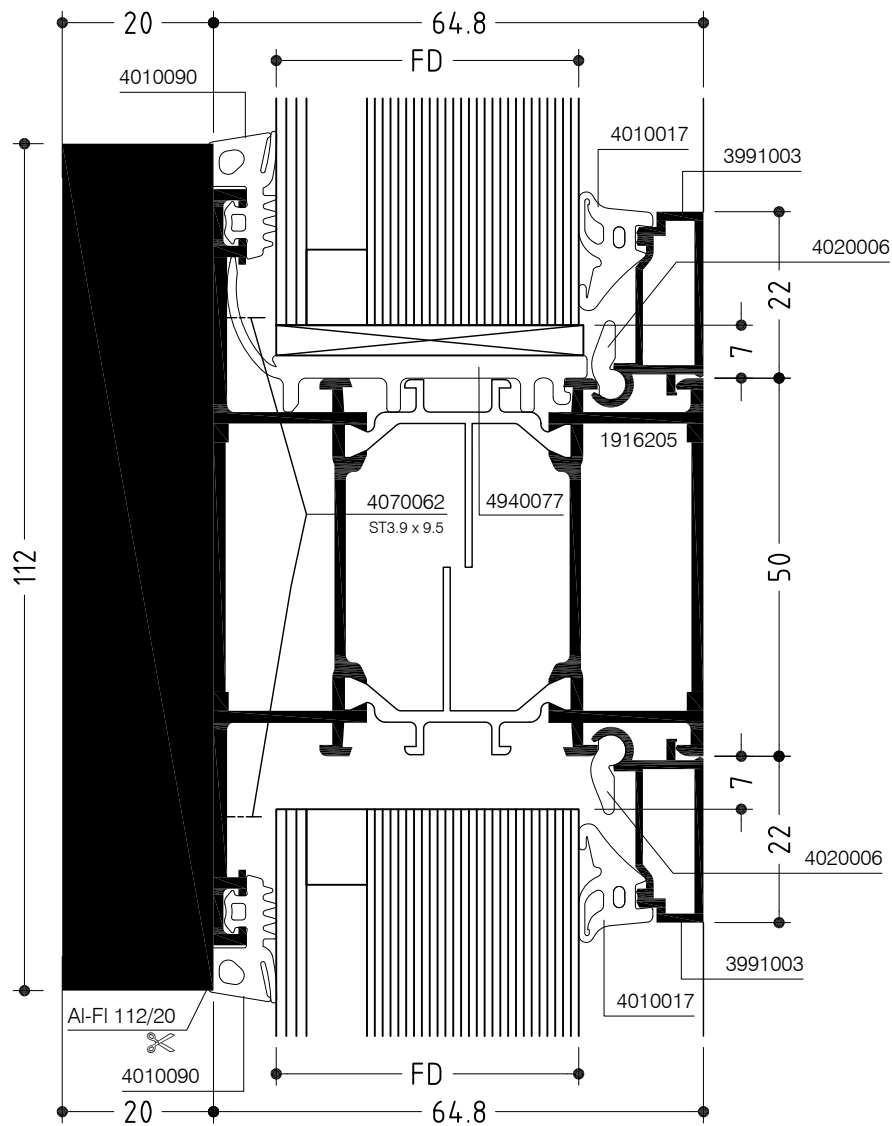
Konstruktionsschnitt  
Construction section



# WICLINE 65

Kämpferprofil  
Festverglasung  
Transom profile  
Fixed glazing

Konstruktionsschnitt  
Construction section







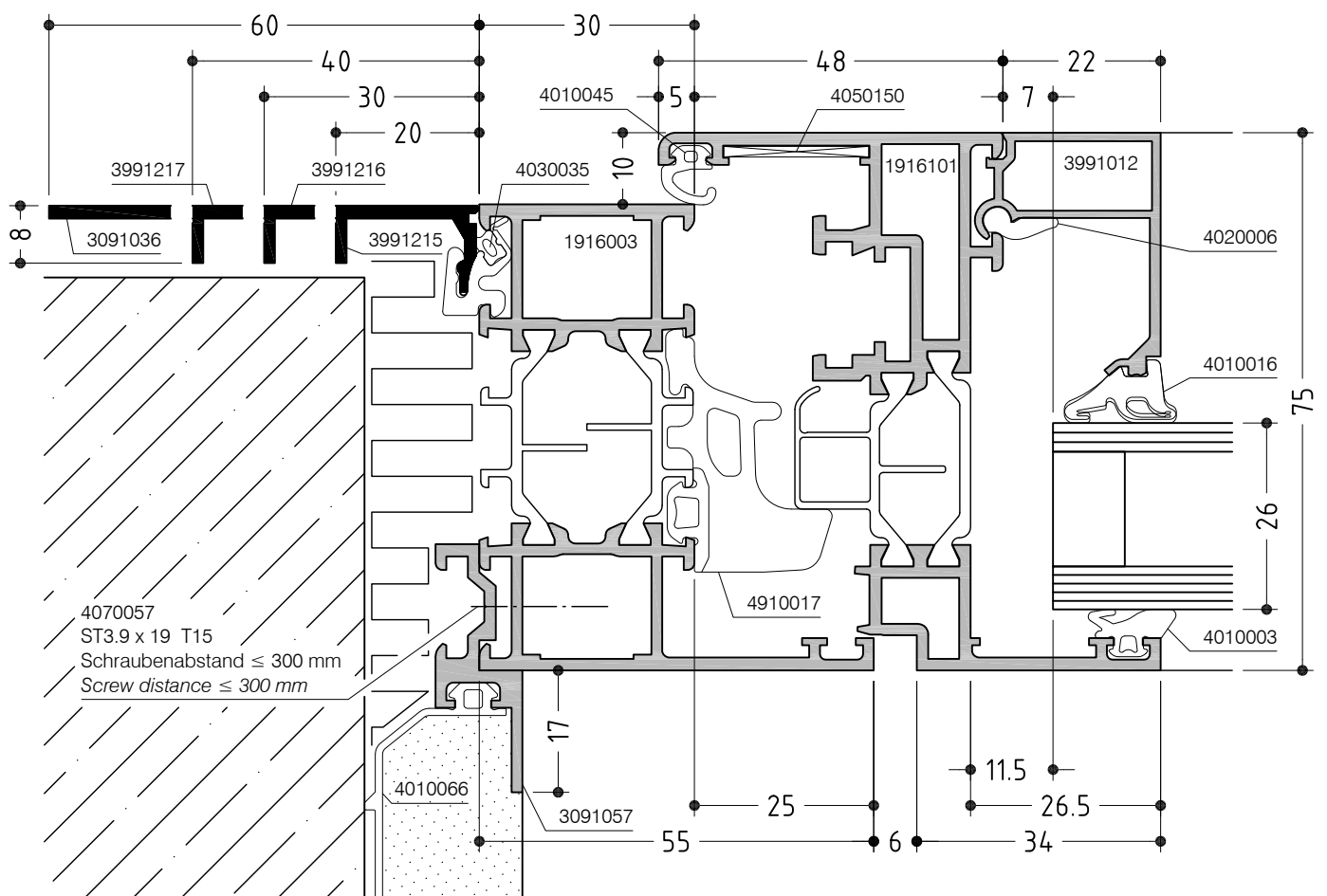
# WICLINE 65

## Konstruktionsschnitt

### Construction section

Zusatzprofil 3091036, 3991215, 3991216 und 3991217

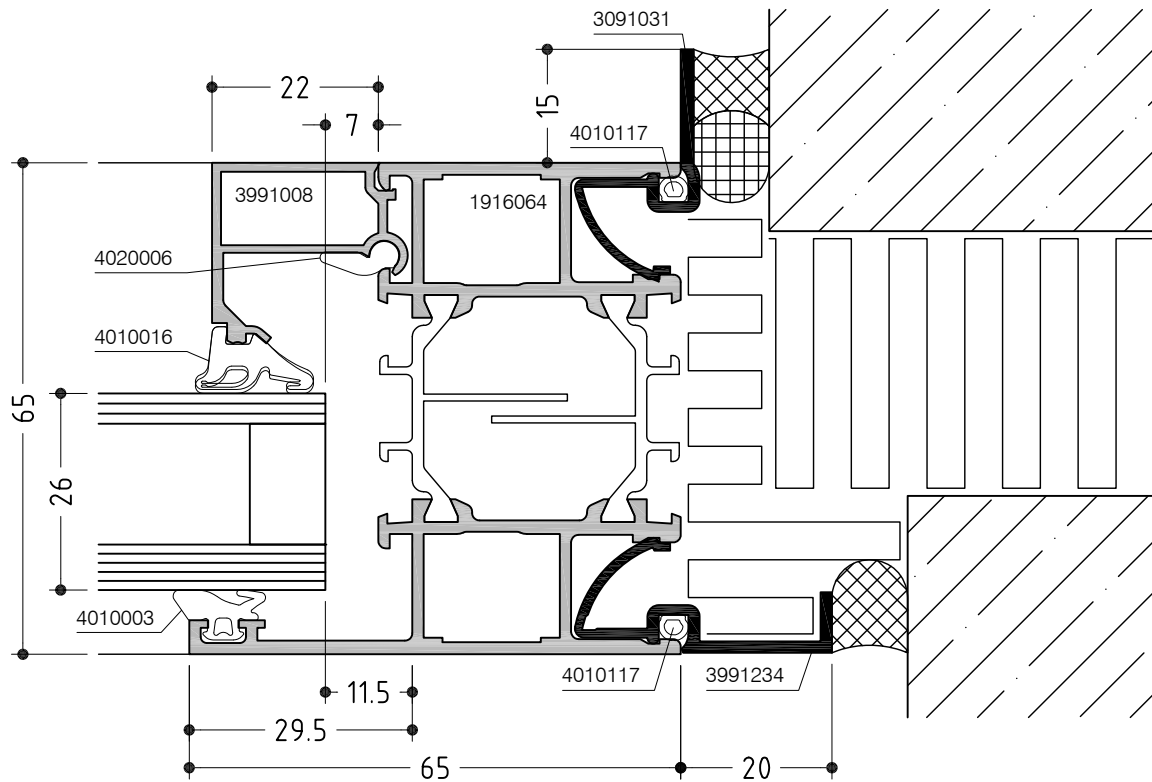
Additional profile 3091036, 3991215, 3991216 and 3991217



# WICLINE 65

Zusatzprofil 3091031 und 3991234  
Additional profile 3091031 and 3991234

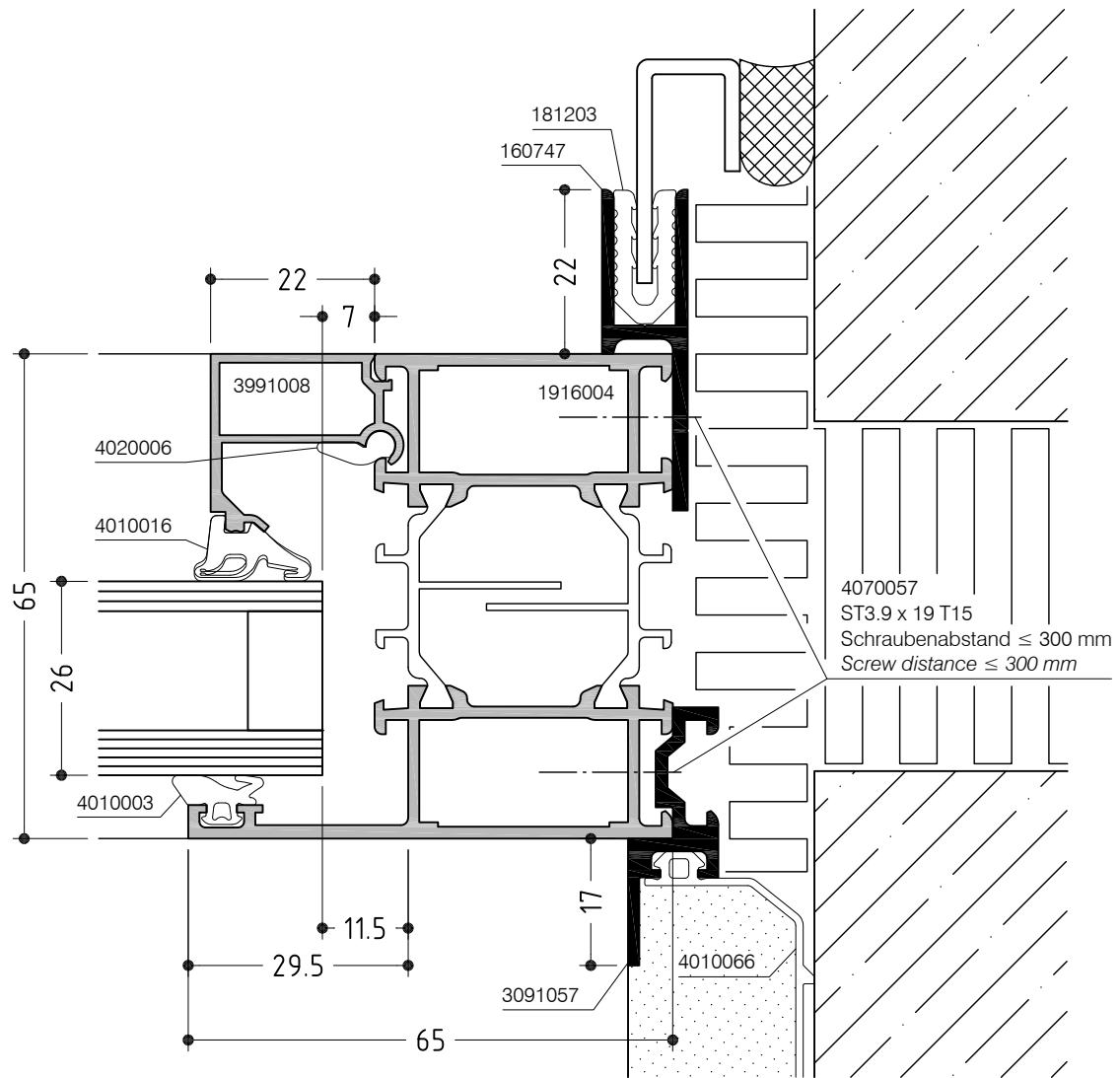
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 160747 und 3091057  
Additional profile 160747 and 3091057

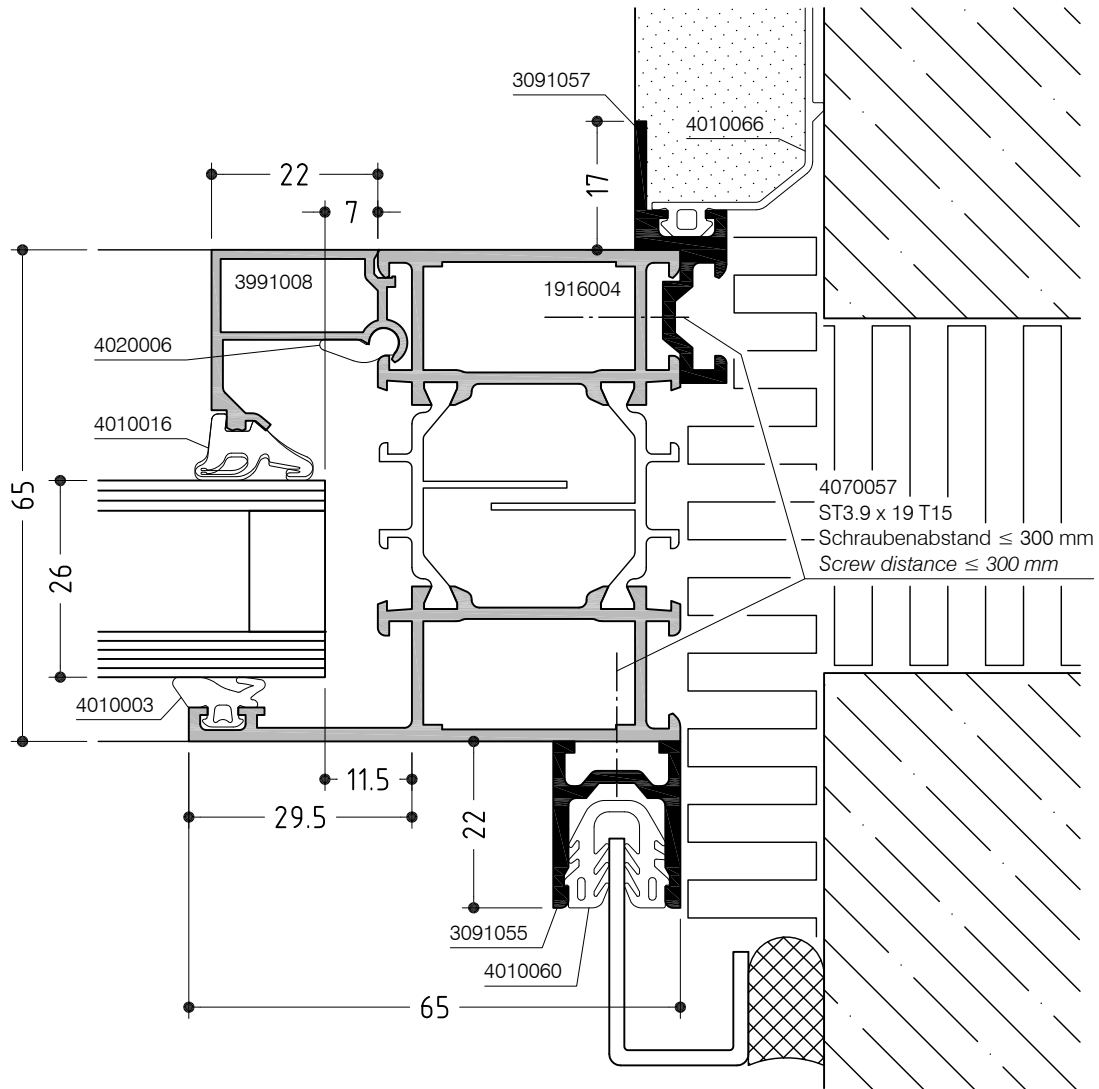
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091055 und 3091057  
Additional profile 3091055 and 3091057

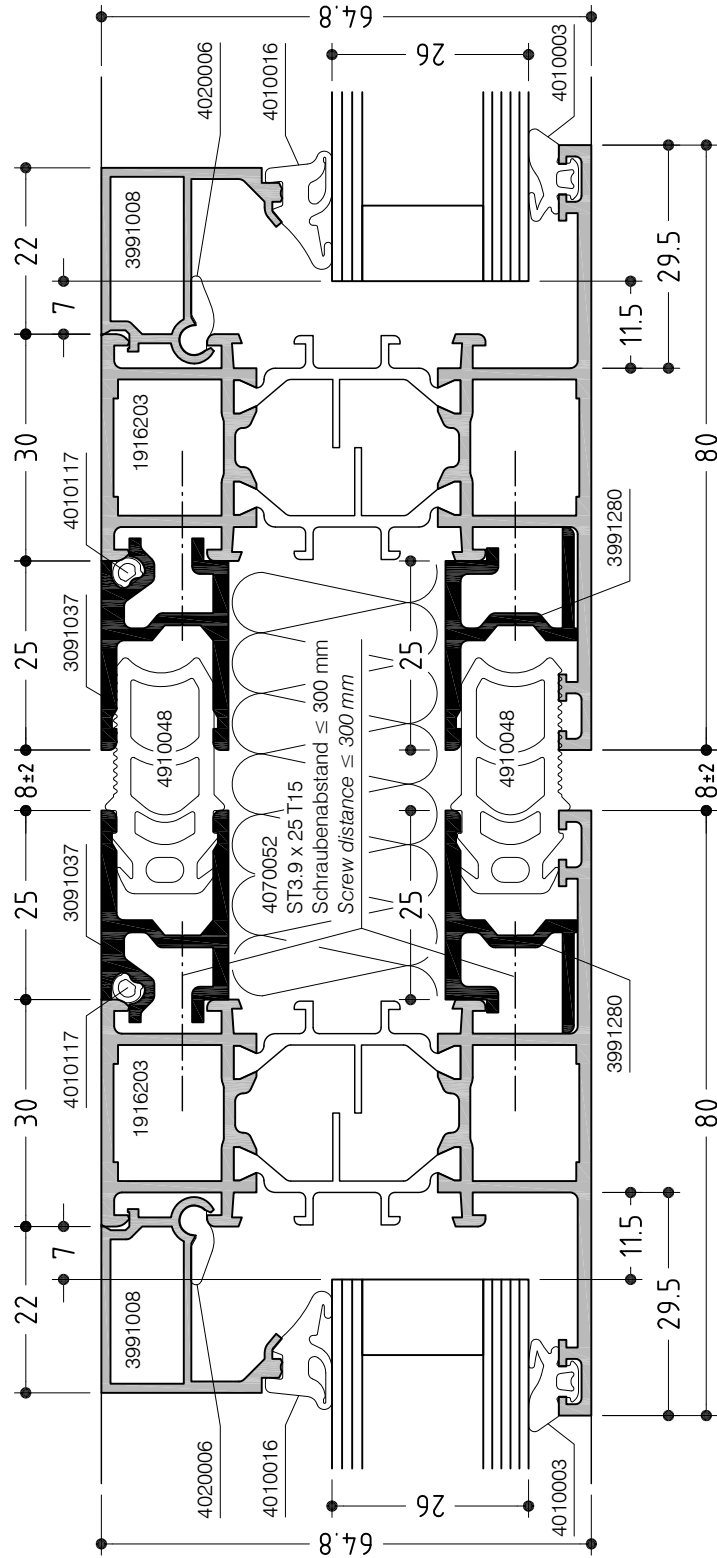
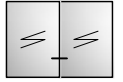
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091037 und 3991280  
 Additional profile 3091037 and 3991280

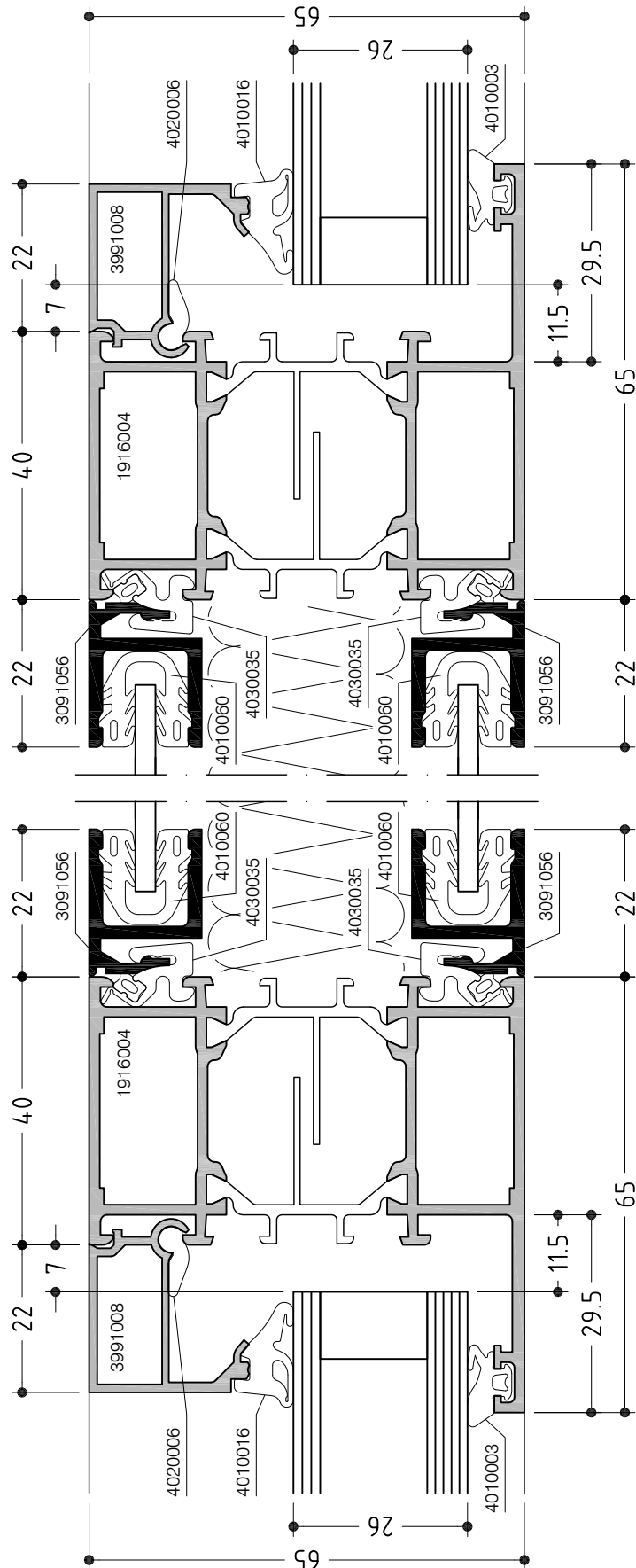
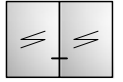
Konstruktionsschnitt  
 Construction section



# WICLINE 65

Zusatzprofil 3091056  
Additional profile 3091056

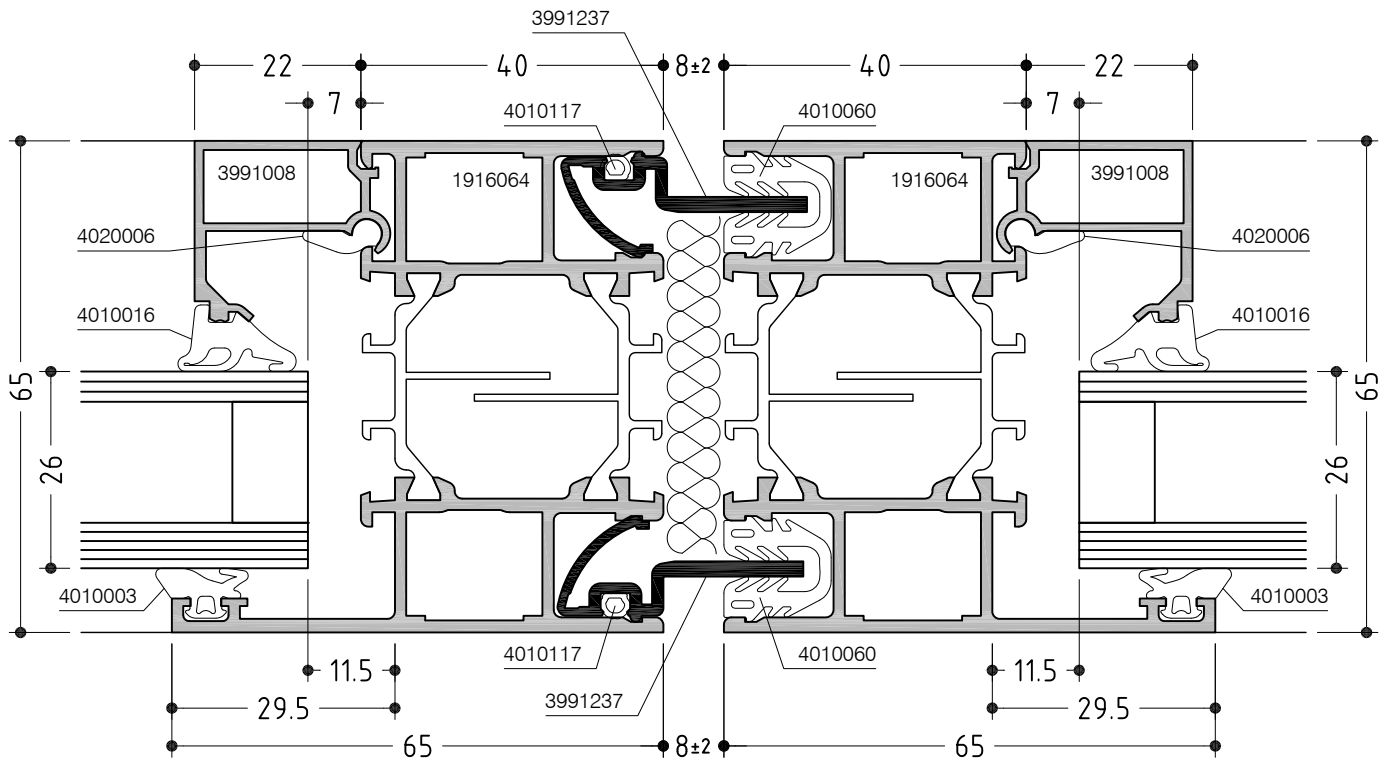
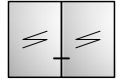
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3991237  
Additional profile 3991237

Konstruktionsschnitt  
Construction section



# WICLINE 65

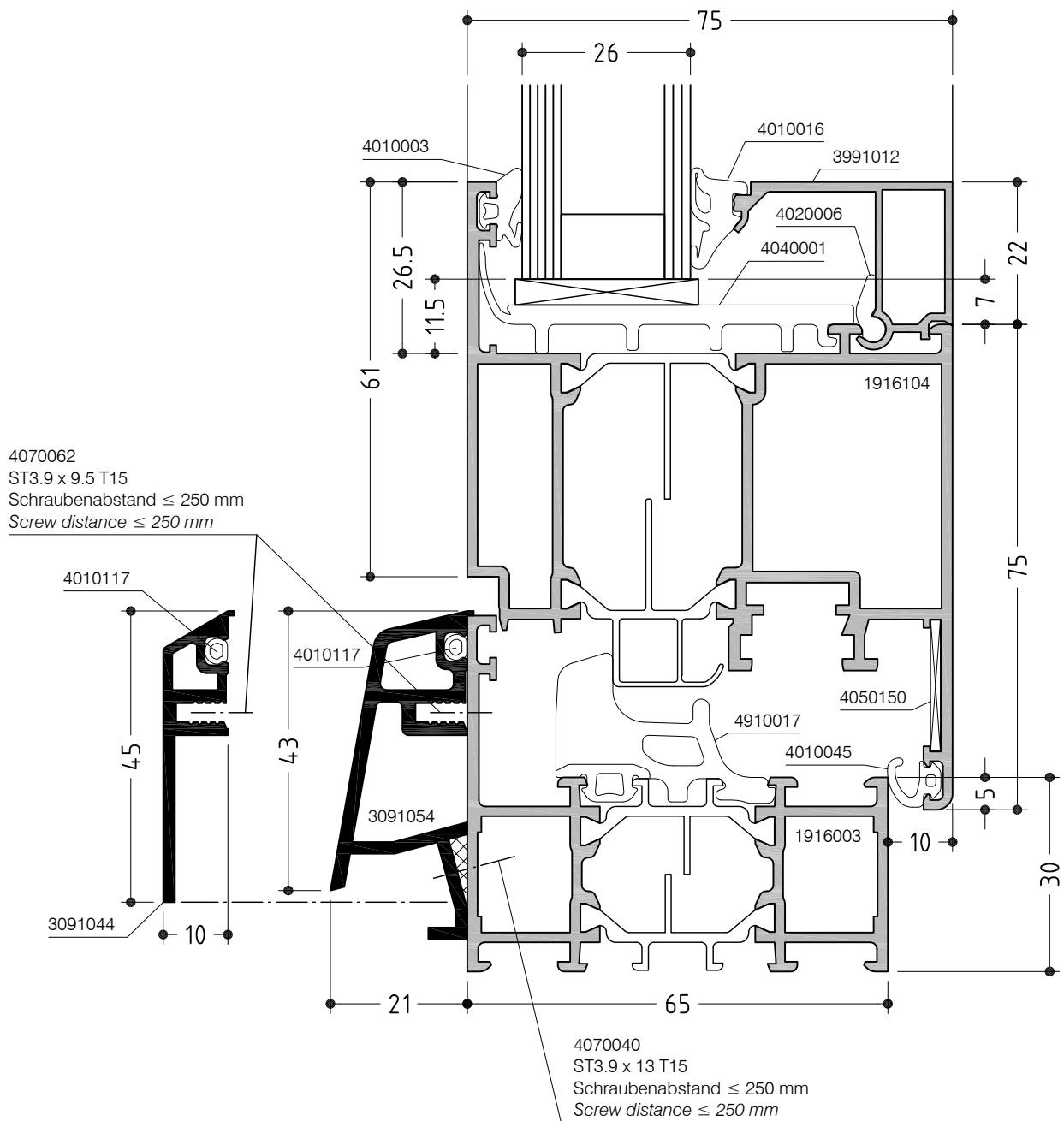
## Konstruktionsschnitt Construction section

Zusatzprofil 3091044 und 3091054

Verstärkungsprofile Fenstertüren

Additional profiles 3091044 and 3091054

Reinforcement profile Window-doors (French windows)

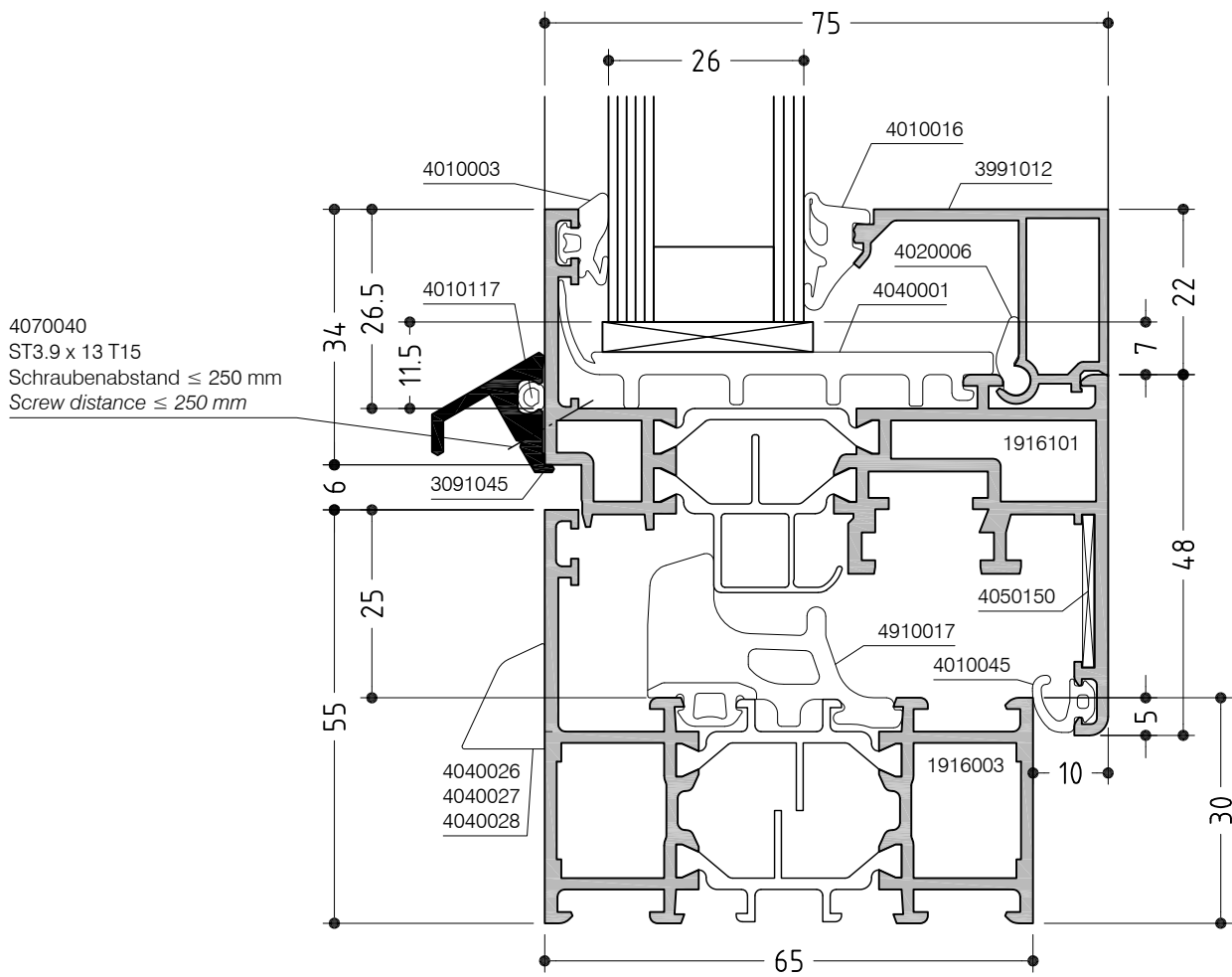




# WICLINE 65

Zusatzprofil 3091045  
Additional profile 3091045

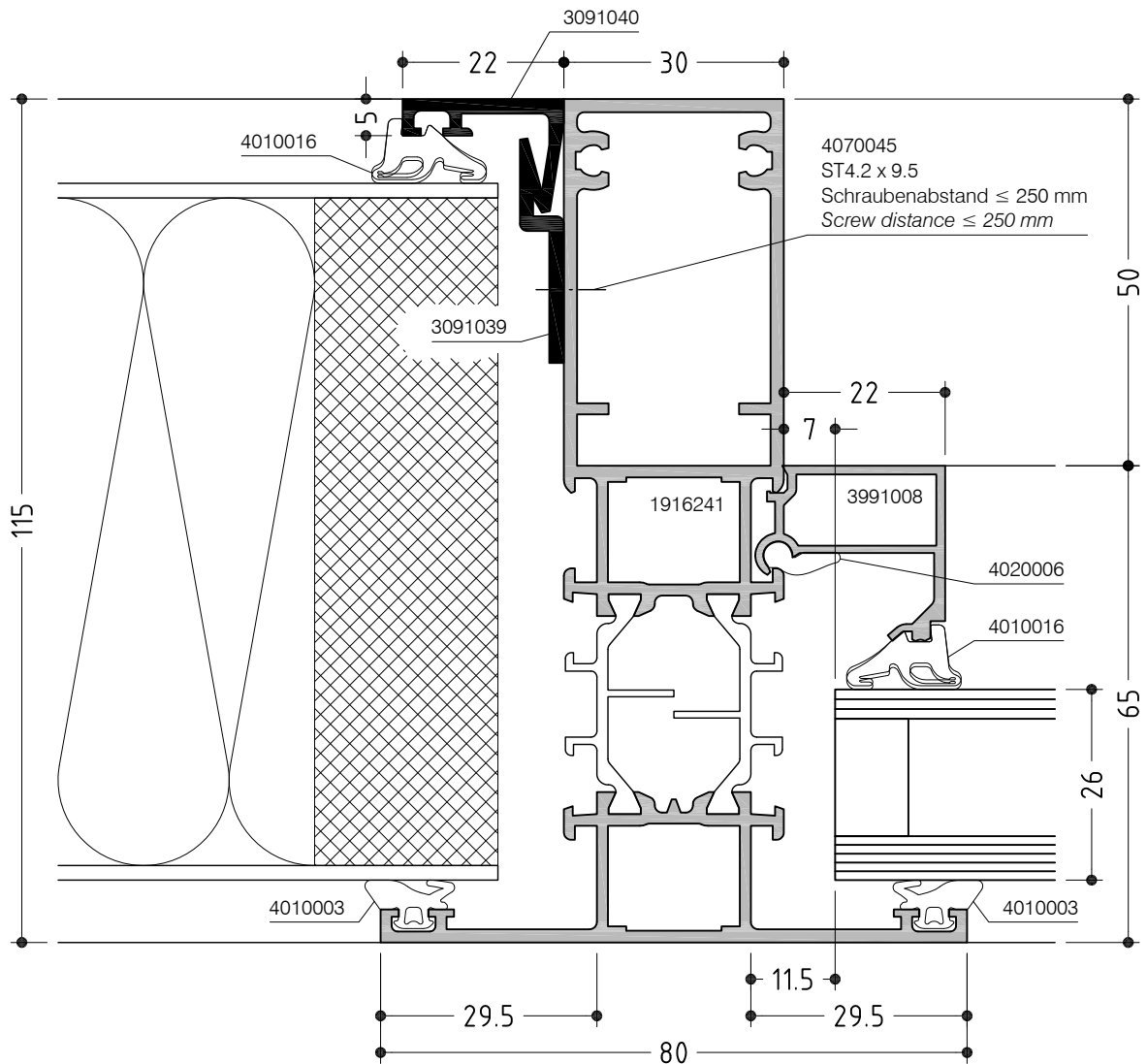
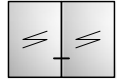
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091039 und 3091040  
Additional profile 3091039 and 3091040

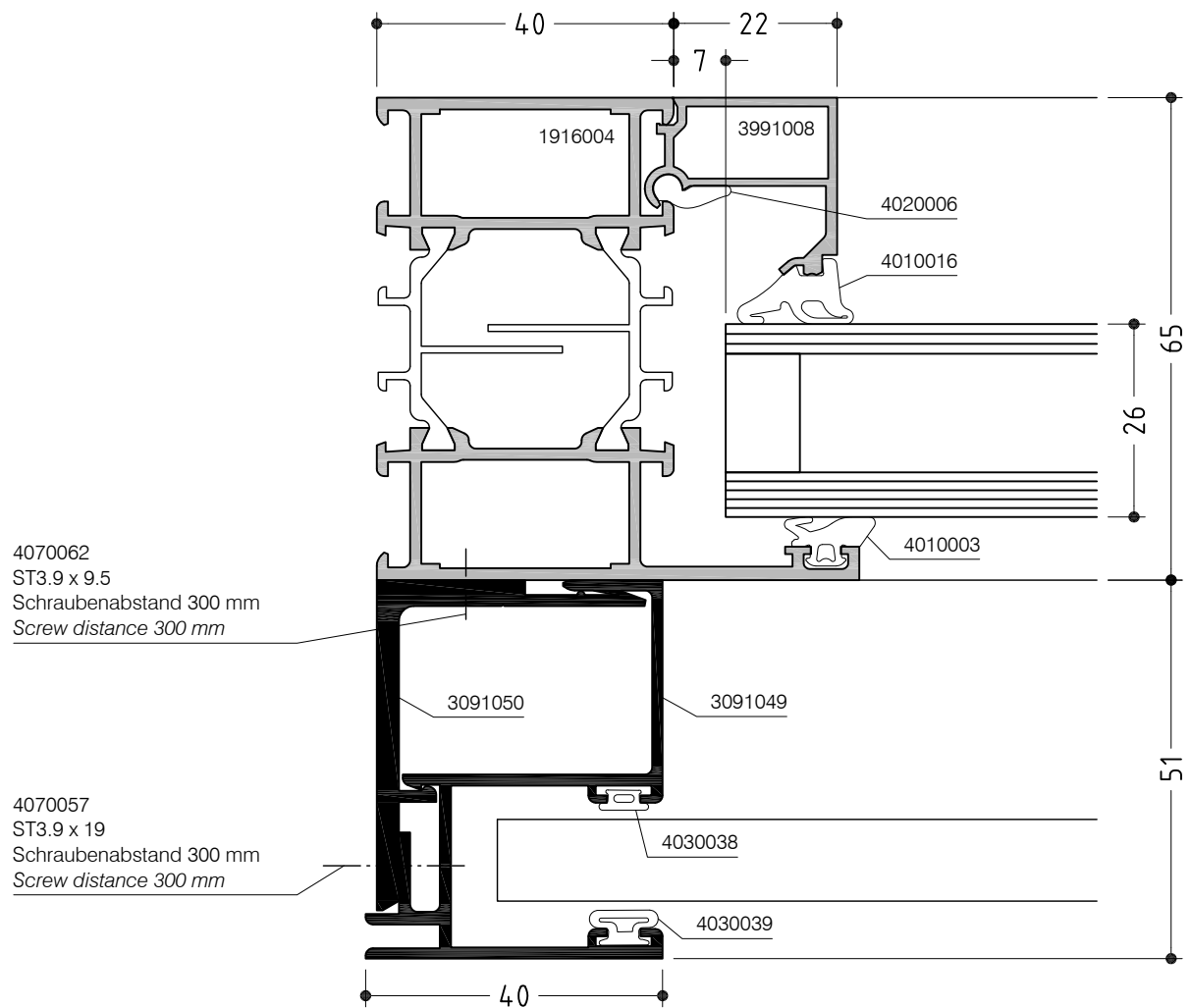
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091049 und 3091050  
Additional profile 3091049 and 3091050

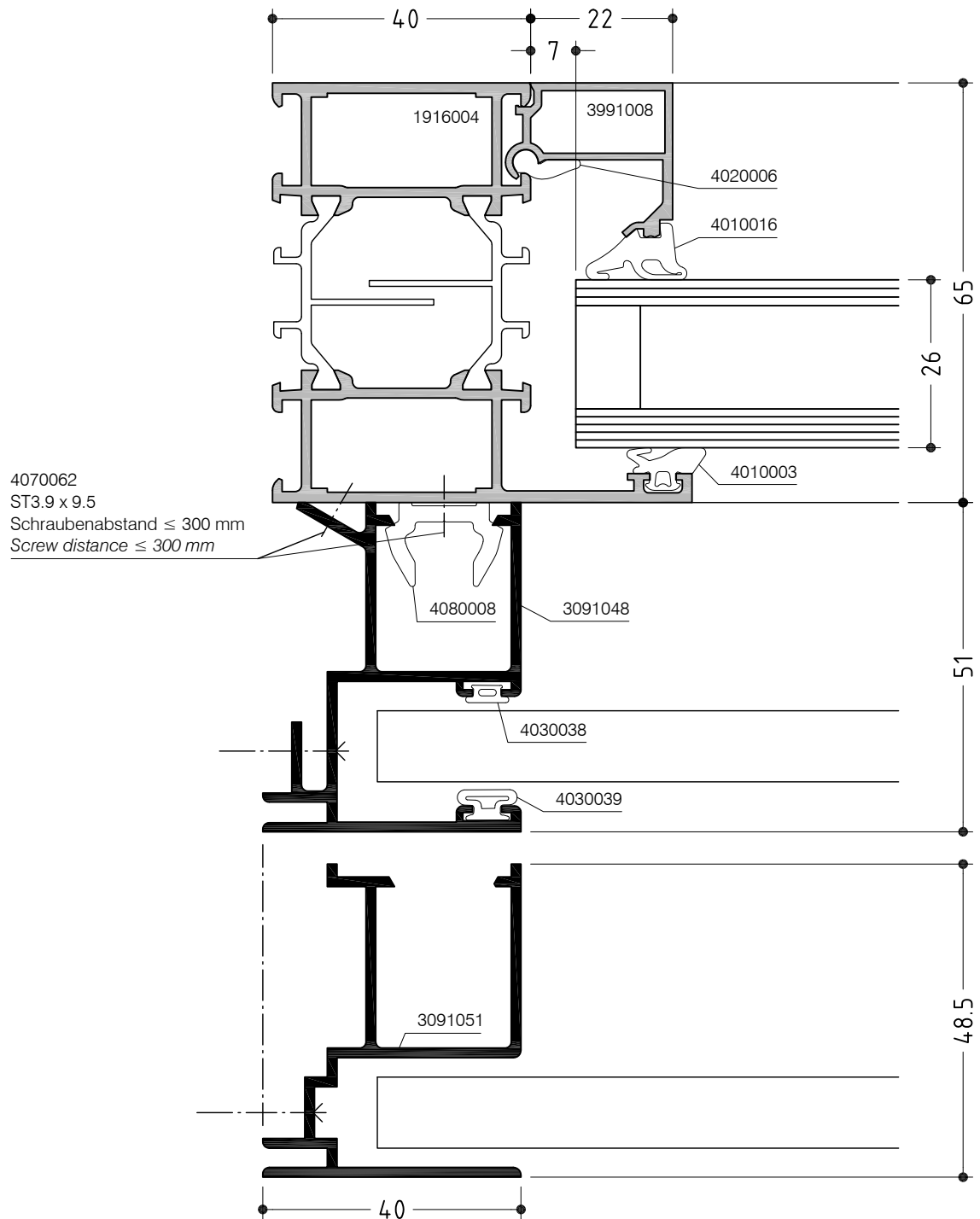
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091048 und 3091051  
Additional profile 3091048 and 3091051

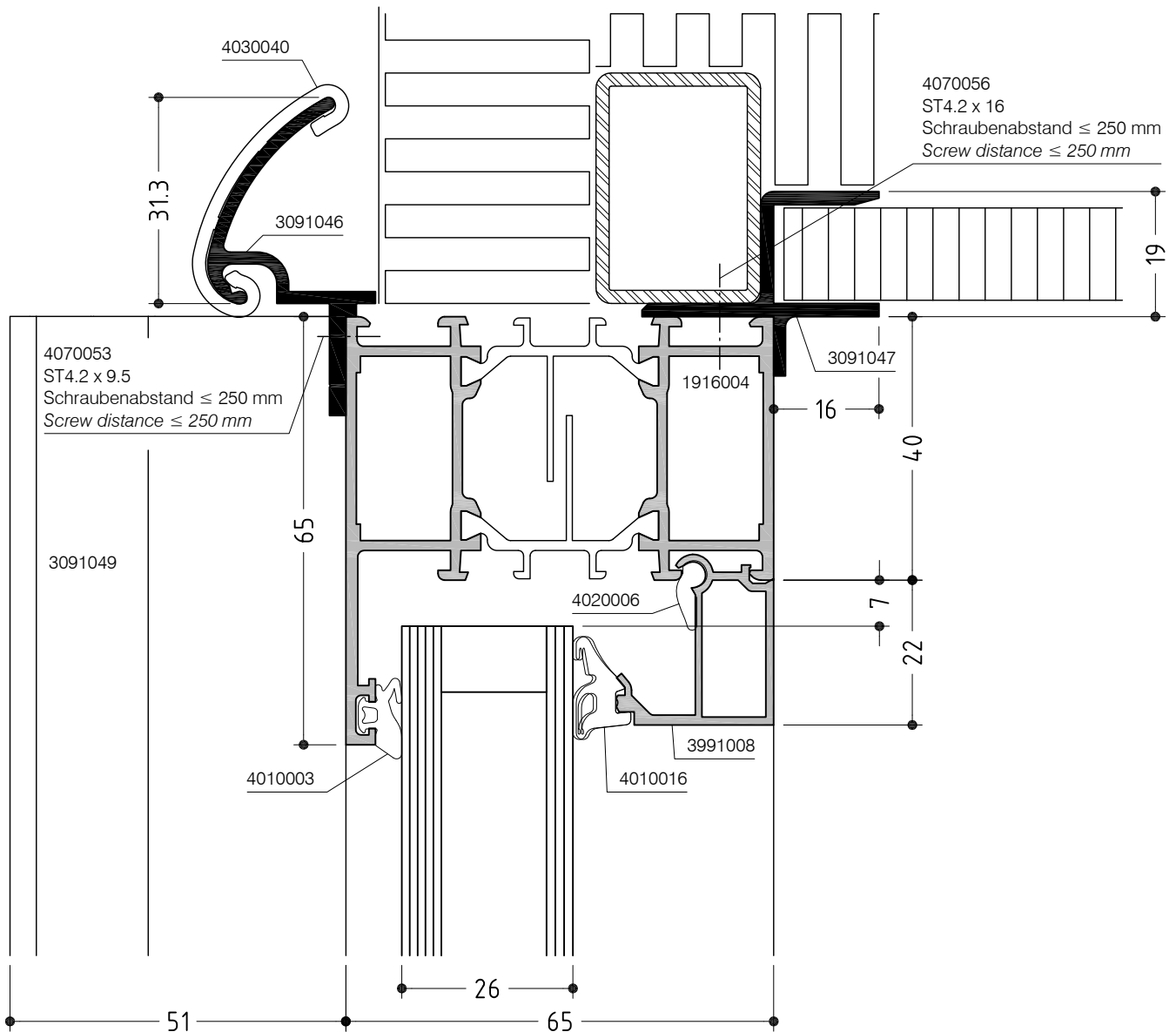
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091046 und 3091047  
Additional profile 3091046 and 3091047

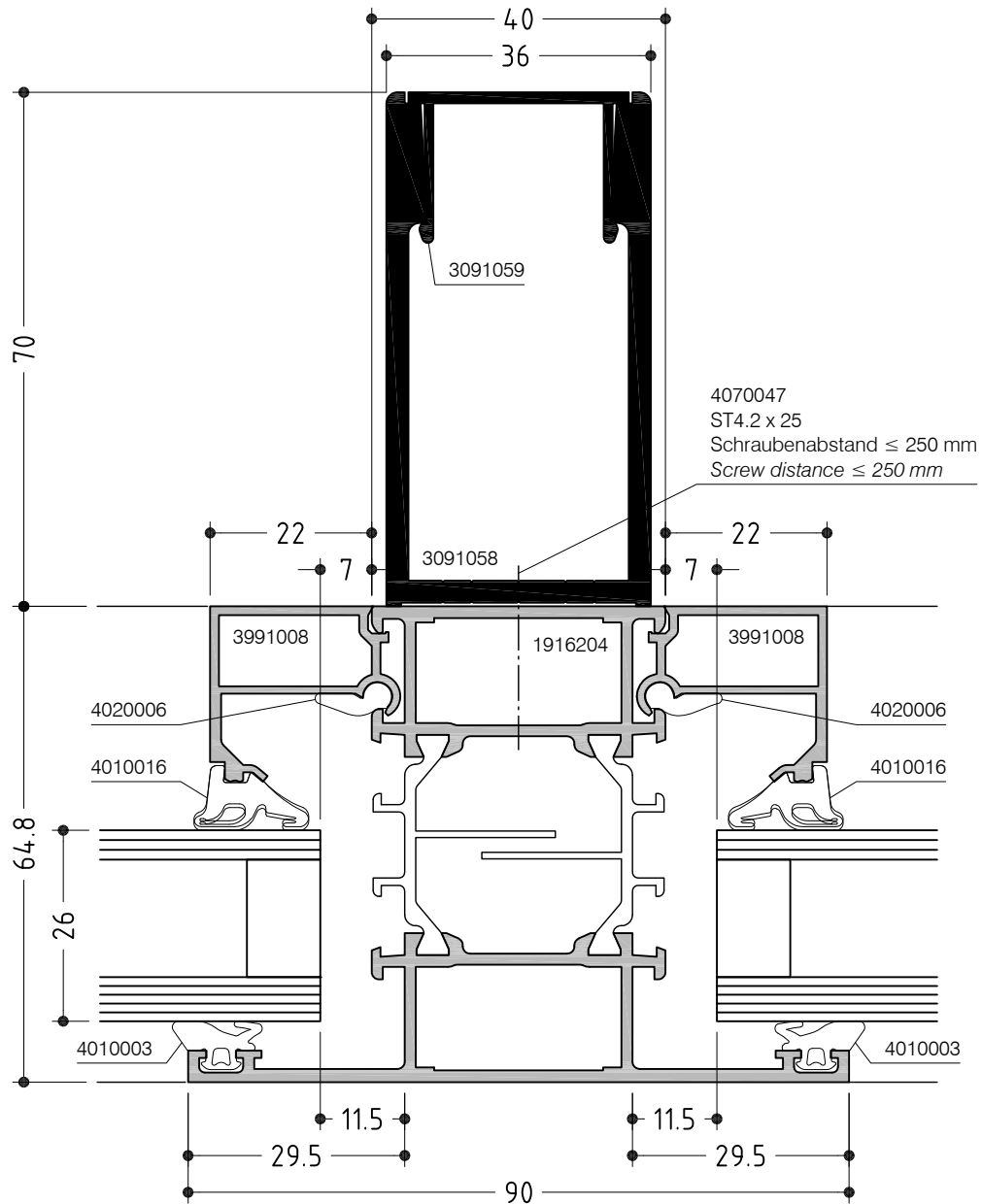
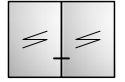
Konstruktionsschnitt  
Construction section



# WICLINE 65

Zusatzprofil 3091058 und 3091059  
Additional profile 3091058 and 3091059

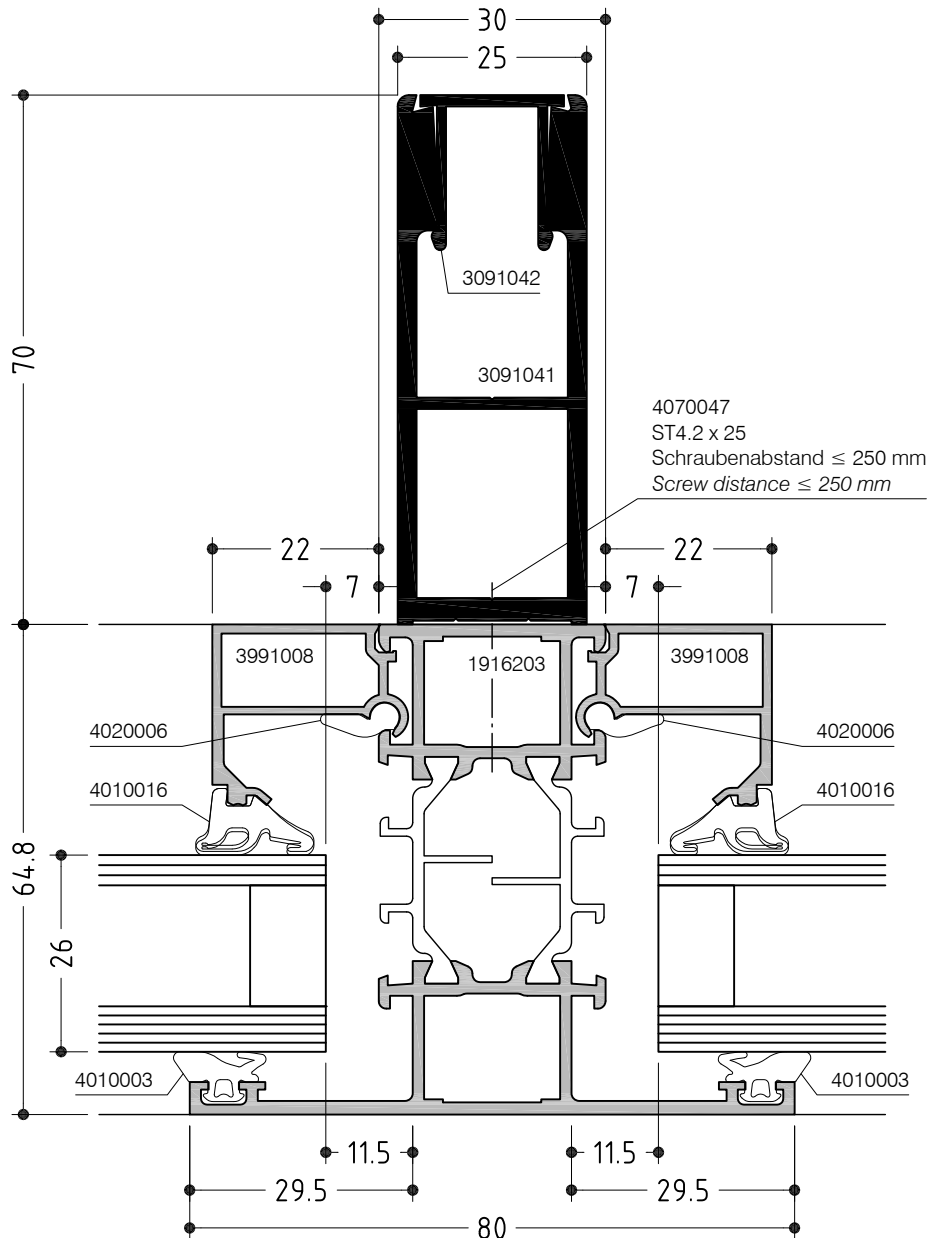
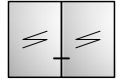
Konstruktionsschnitt  
Construction section



# WICLINE 65


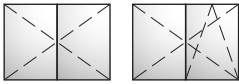
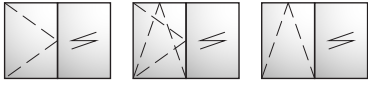






Zusatzprofil 3091041 und 3091042  
Additional profile 3091041 and 3091042

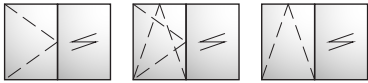


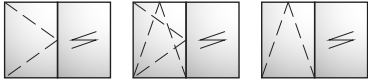
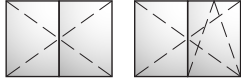
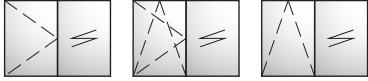


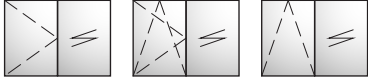

Konstruktionsschnitt  
Construction section





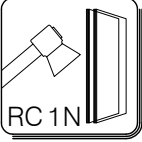

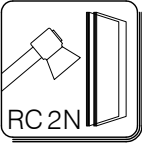

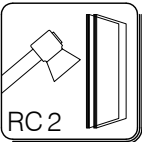
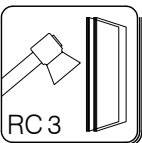



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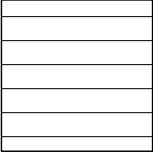
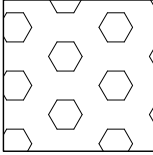
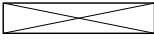
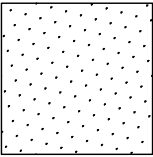
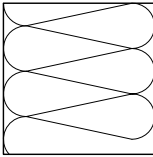
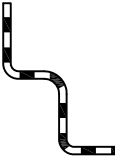
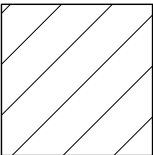
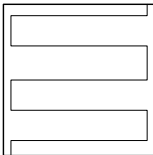
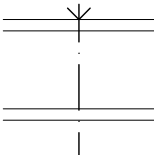
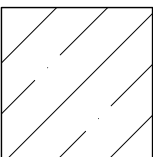
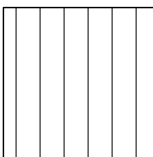
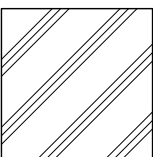
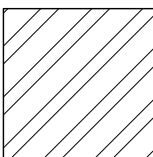
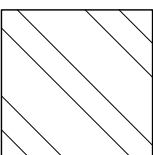
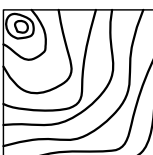
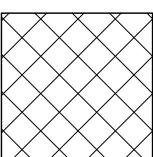
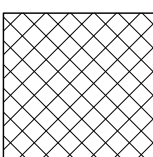
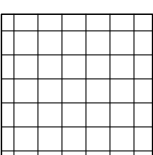
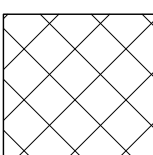
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Symbole  
Symbols

Symbol	Bezeichnung	Symbol	Bezeichnung
Symbols	Designation	Symbols	Designation
	Einbruchhemmung RC 1 N nach DIN EN 1627:2011  <i>Burglary resistance RC 1 N according to DIN EN 1627:2011</i>		barrierefrei  <i>barrier-free</i>
	Einbruchhemmung RC 2 N nach DIN EN 1627:2011  <i>Burglary resistance RC 2 N according to DIN EN 1627:2011</i>		Darstellung 90° gedreht  <i>Representation turned by 90°</i>
	Einbruchhemmung RC 2 nach DIN EN 1627:2011  <i>Burglary resistance RC 2 according to DIN EN 1627:2011</i>		
	Einbruchhemmung RC 3 nach DIN EN 1627:2011  <i>Burglary resistance RC 3 according to DIN EN 1627:2011</i>		
	Durchschusshemmung nach EN 1522  <i>Bullet resistance according to EN 1522</i>		







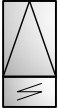

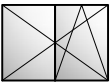
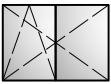
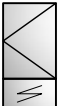
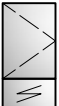
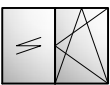
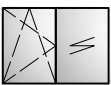


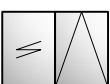
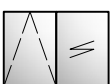


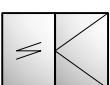
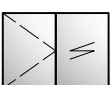


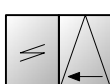
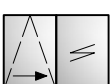







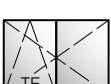


### Legende Legend

Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>
	Streifen <i>Strip</i>		Lochblech <i>Perforated sheet</i>		Trag- bzw. Distanzklotz (Polyäthylen o. glw.) <i>Supporting or distance shim (Polyethylene or equivalent)</i>
	Putz <i>Plaster</i>		Wärmedämmung (alt) <i>Heat insulated (old)</i>		Dichtbahn (Dampfsperre, Dichtstreifen) <i>Sealing web (vapour barrier / sealing strips)</i>
	Mauerwerk <i>Wall</i>		Wärmedämmung <i>Heat insulated</i>		Verschraubung <i>Screwing</i>
	Beton <i>Concrete</i>		Keramik <i>Ceramics</i>		
	Steinplatten <i>Stone slabs</i>		Stahl <i>Steel</i>		
	Naturstein <i>Natural stone</i>		Holz <i>Wood</i>		
	Dauerelastische Dichtungsmasse <i>Permanently elastic sealing compound</i>		Imprägniertes Dichtband <i>Impregnated sealing strap</i>		
	Hinterfüllschnur <i>Back-filling cord</i>		Hartschaum Wärmedämmung <i>Hard foam Heat insulated</i>		

### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Festverglasung <i>Fixed glazing</i>			Senk - Klapp - Fenster <i>Italian style window</i>	
	Photovoltaik <i>Photovoltaic</i>			Klapp - Fenster <i>Top-hung window</i>	
	Kipp - Fenster <i>Tilt window</i>			Schwing - Fenster <i>Horizontal pivot window</i>	
	Dreh - Fenster <i>Turn window</i>			Wende - Fenster <i>Vertical pivot window</i>	
	Drehkipp - Fenster <i>Turn/tilt window</i>			Parallel - Ausstellfenster <i>Parallel opening window</i>	
	Festverglasung mit Oberlicht <i>Fixed glazing with fanlight</i>			Rundbogen - Festverglasung <i>Semi-circular arch fixed glazing</i>	
	Drehkipp - Fenster mit Oberlicht <i>Turn/tilt window with fanlight</i>			Schräg - Festverglasung <i>Sloped fixed glazing</i>	
	Festverglasung mit Oberlicht Kippflügel <i>Fixed glazing with tilt window fanlight</i>			Rundbogen - Drehkipp - Fenster <i>Semi-circular arch turn/tilt window</i>	
	Drehkipp - Fenster mit Oberlicht Kippfenster <i>Turn/tilt window with tilt window fanlight</i>			Schräg - Drehkipp - Fenster <i>Sloped turn/tilt window</i>	

### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Stichbogen - Drehkipp - Fenster <i>Segmental arch turn/tilt window</i>			Drehkipp - Fenster; Tilt-First Ausführung <i>Turn/tilt window. Type: Tilt-First</i>	
	Segment - Drehkipp - Fenster <i>Segmental turn/tilt window</i>			Kipp - Fenster mit Unterlicht <i>Tilt window with sublight</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Dreh - Fenster mit Unterlicht <i>Turn window with sublight</i>	
	Drehkipp - Fenster mit Festverglasung <i>Turn/tilt window with fixed glazing</i>			Drehkipp - Fenster mit Unterlicht <i>Turn/tilt window with sublight</i>	
	Kipp - Fenster mit Festverglasung <i>Tilt window with fixed glazing</i>			Festverglasung mit Sprosse <i>Fixed glazing with glazing bars</i>	
	Dreh - Fenster mit Festverglasung <i>Turn window with fixed glazing</i>			Kippfenster - Sprossenfenster <i>Tilt window with glazing bars</i>	
	Parallel - Schiebe - Kipp - Fenster <i>Parallel sliding tilt window</i>			Drehfenster - Sprossenfenster <i>Turn window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Drehkipp - Sprossenfenster <i>Turn/tilt window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer; Tilt-First Ausführung <i>Double casement window or double sash window with transom. Type: Tilt-First</i>			Fenstertür, barrierefrei <i>Casement door, accessible</i>	





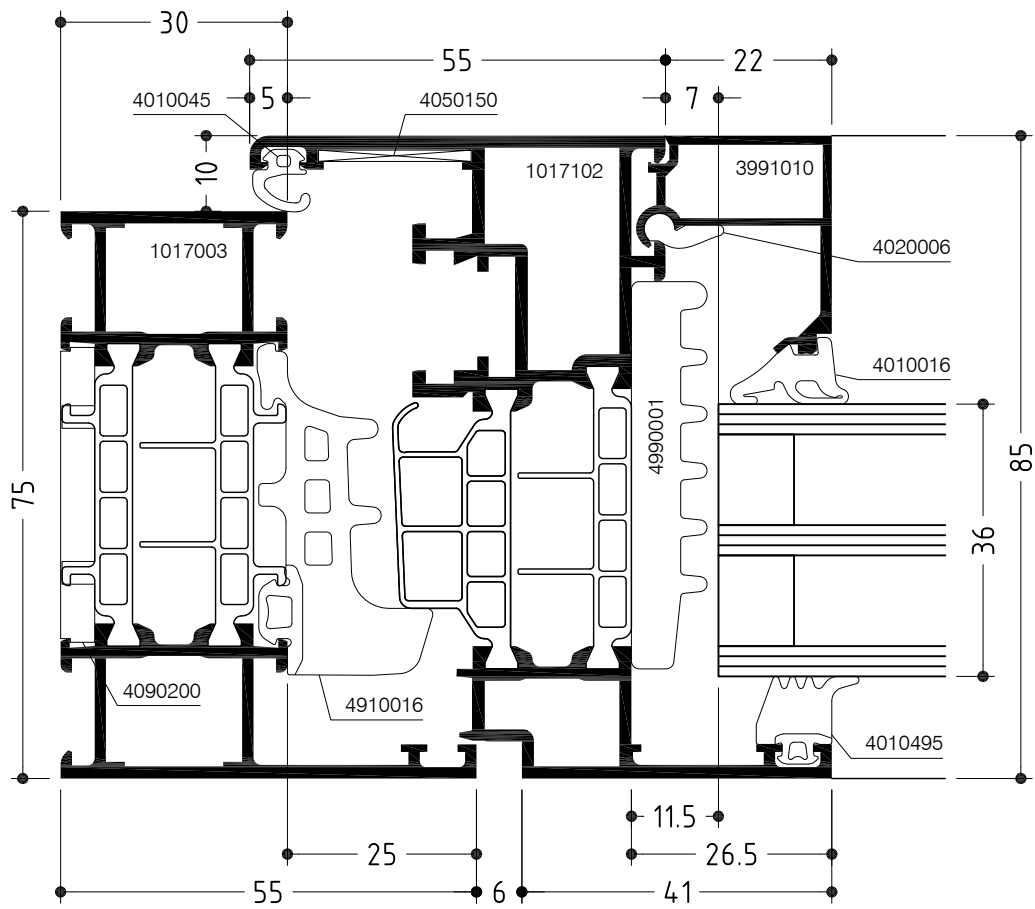
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Spezial-Dämmprofil

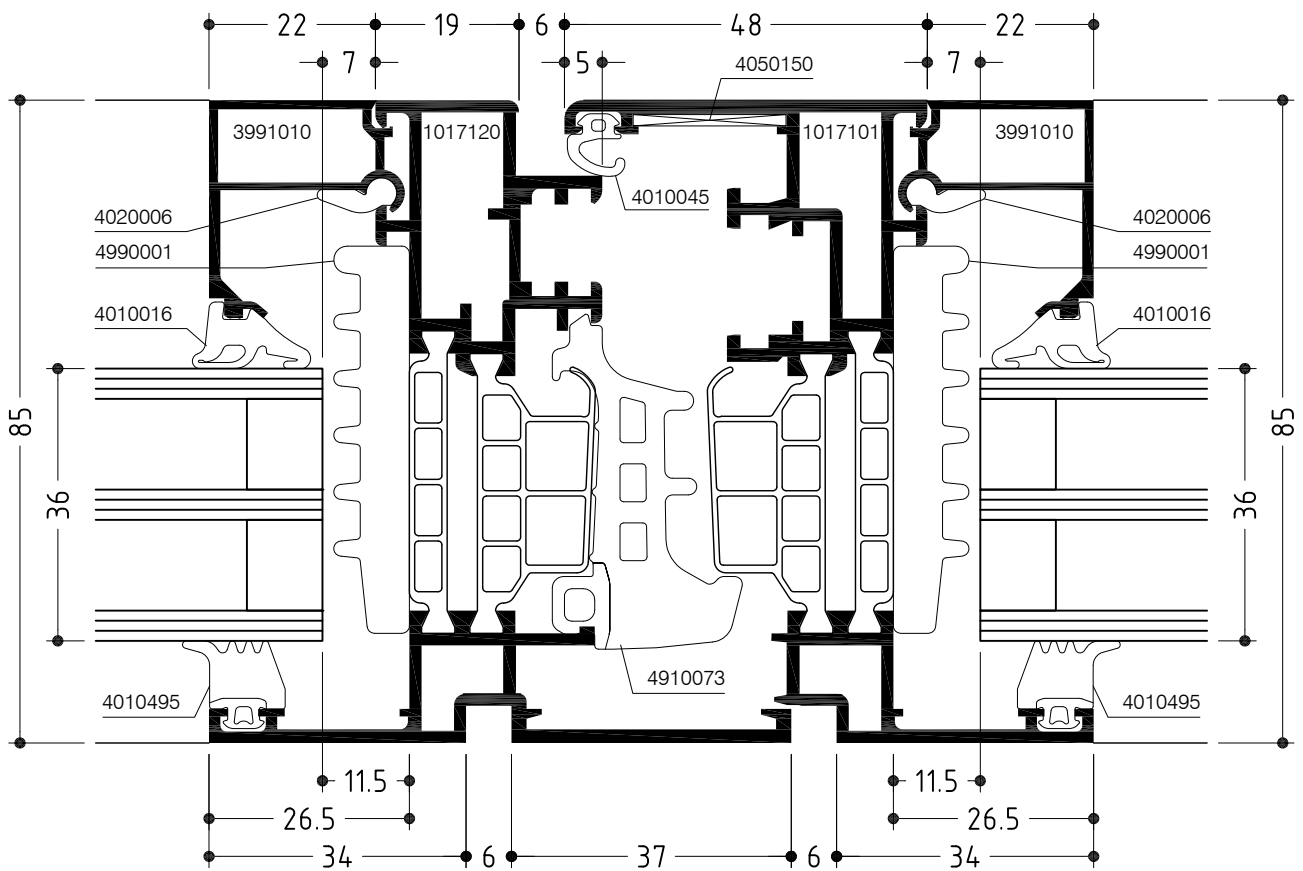
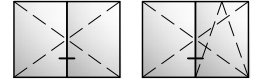
Sash profile in frame with special insulation profile



# WICLINE 75 TOP

Stulpfenster - Mittelstoß  
Double casement window - Meeting stiles

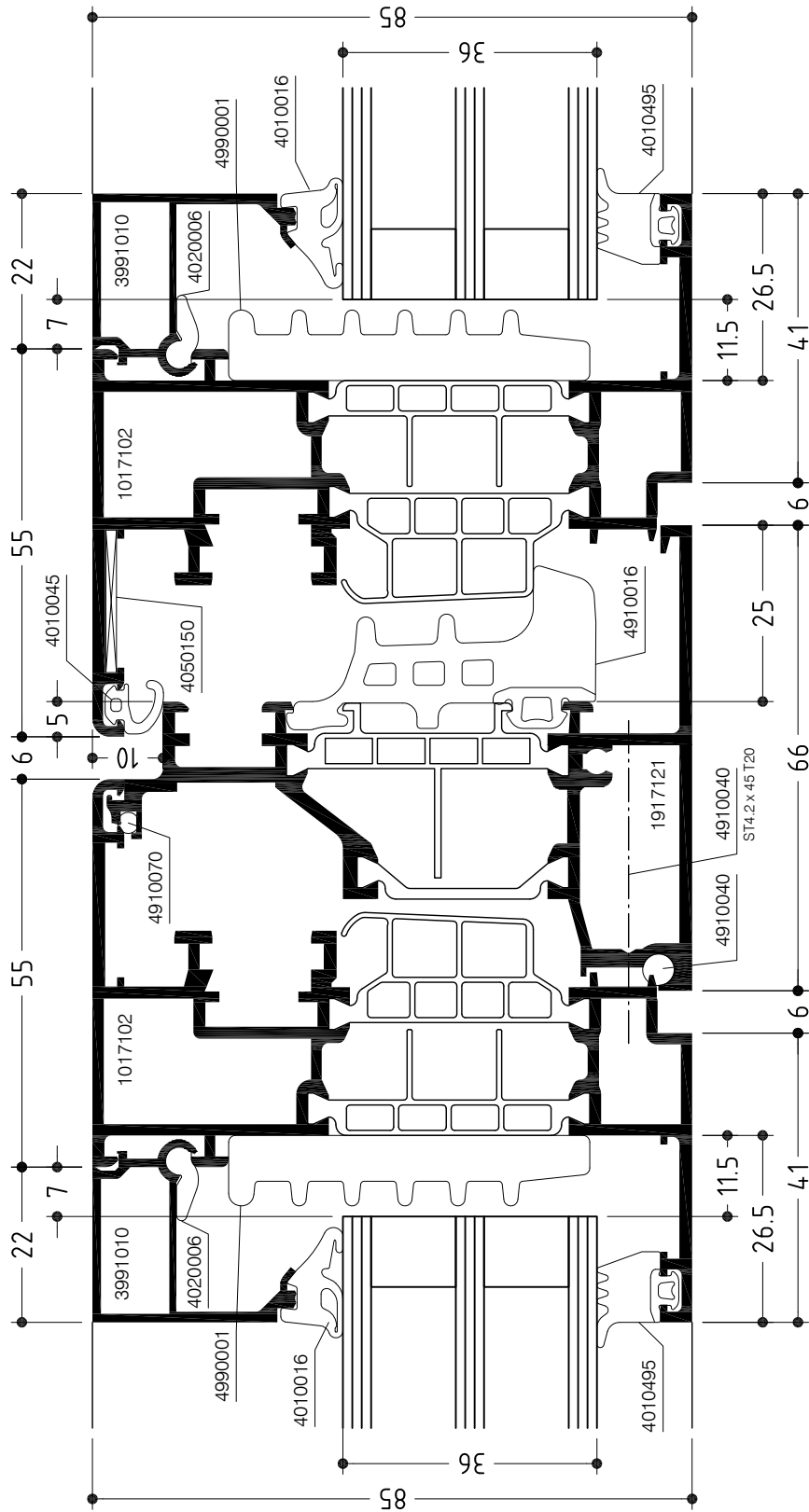
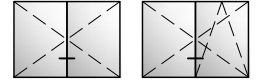
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Stulpfenster mit Aufsatzprofil - Mittelstoß  
 Double casement window with supplm. profile - Meeting stiles

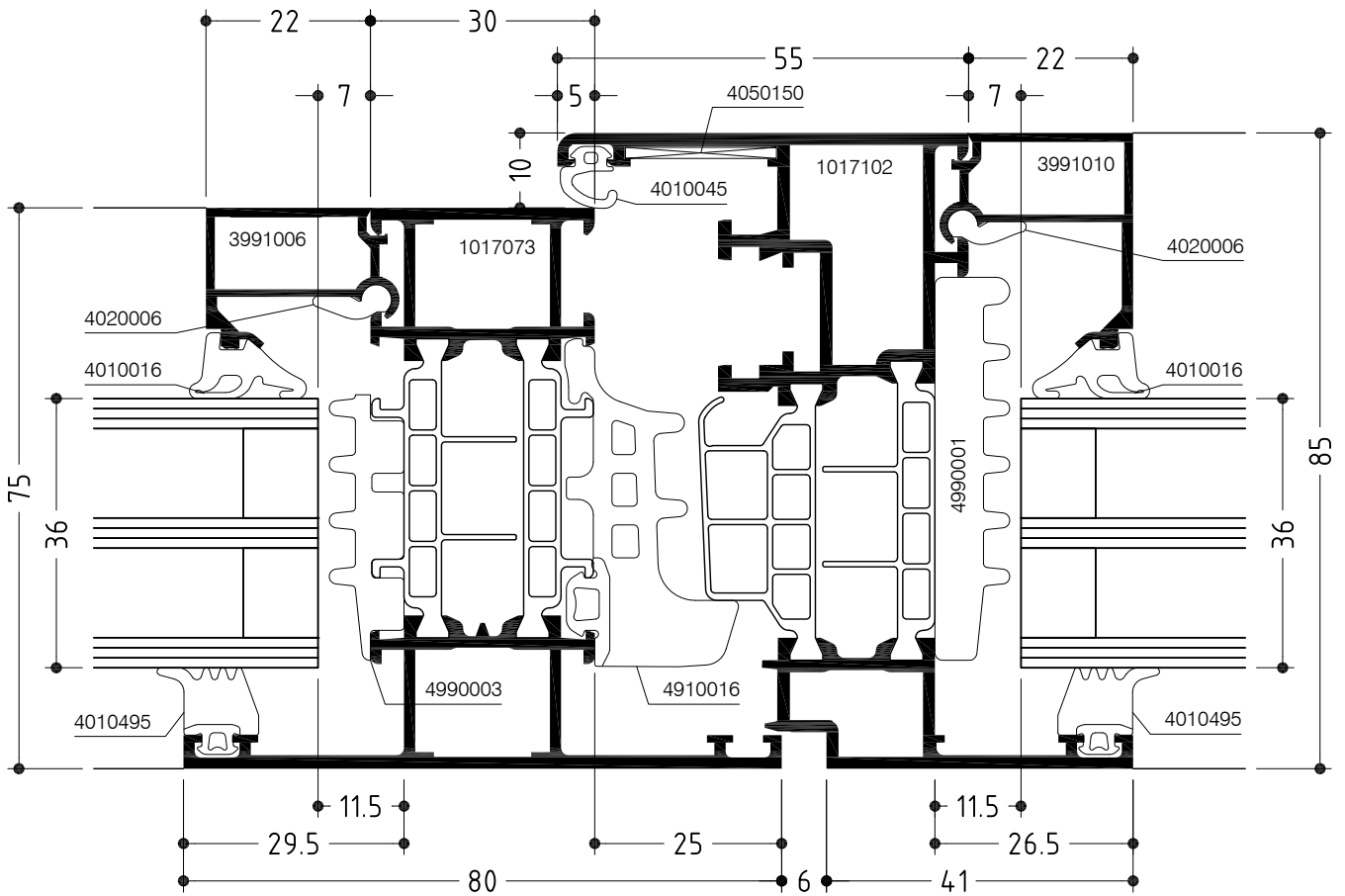
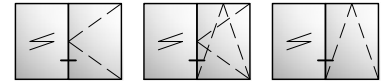
Konstruktionsschnitt  
 Construction section



# WICLINE 75 TOP

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

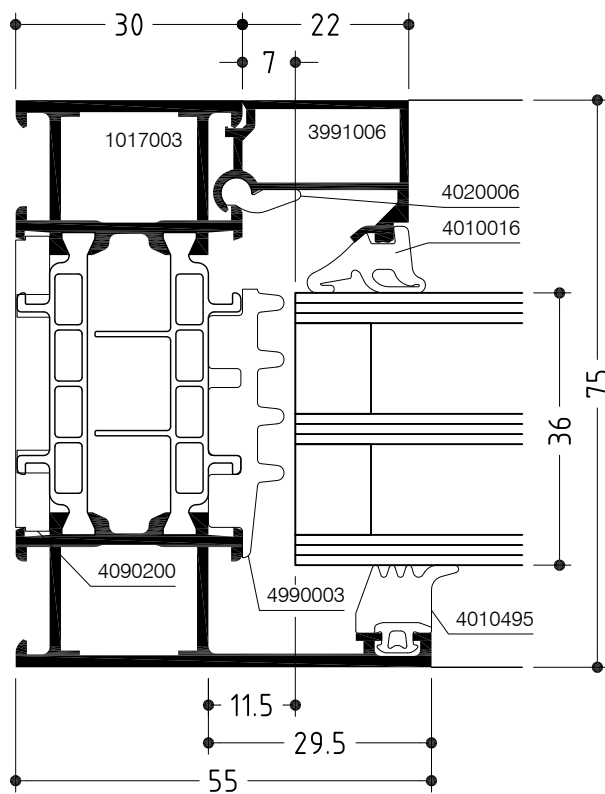
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Festverglasung  
Fixed glazing

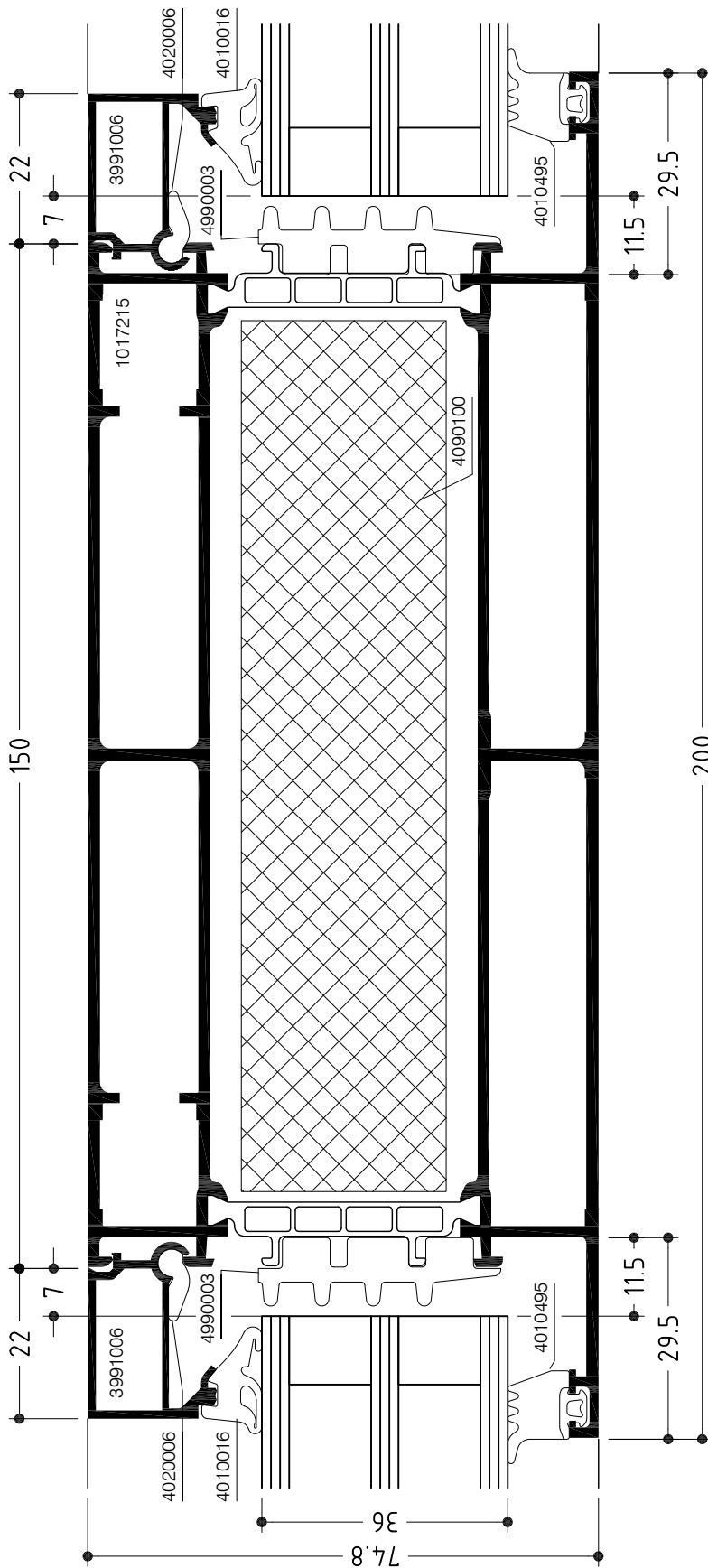
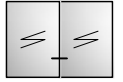
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Kämpferprofil mit Festverglasung und Spezial-Dämmprofil  
Transom profile with fixed glazing and special insulation profile

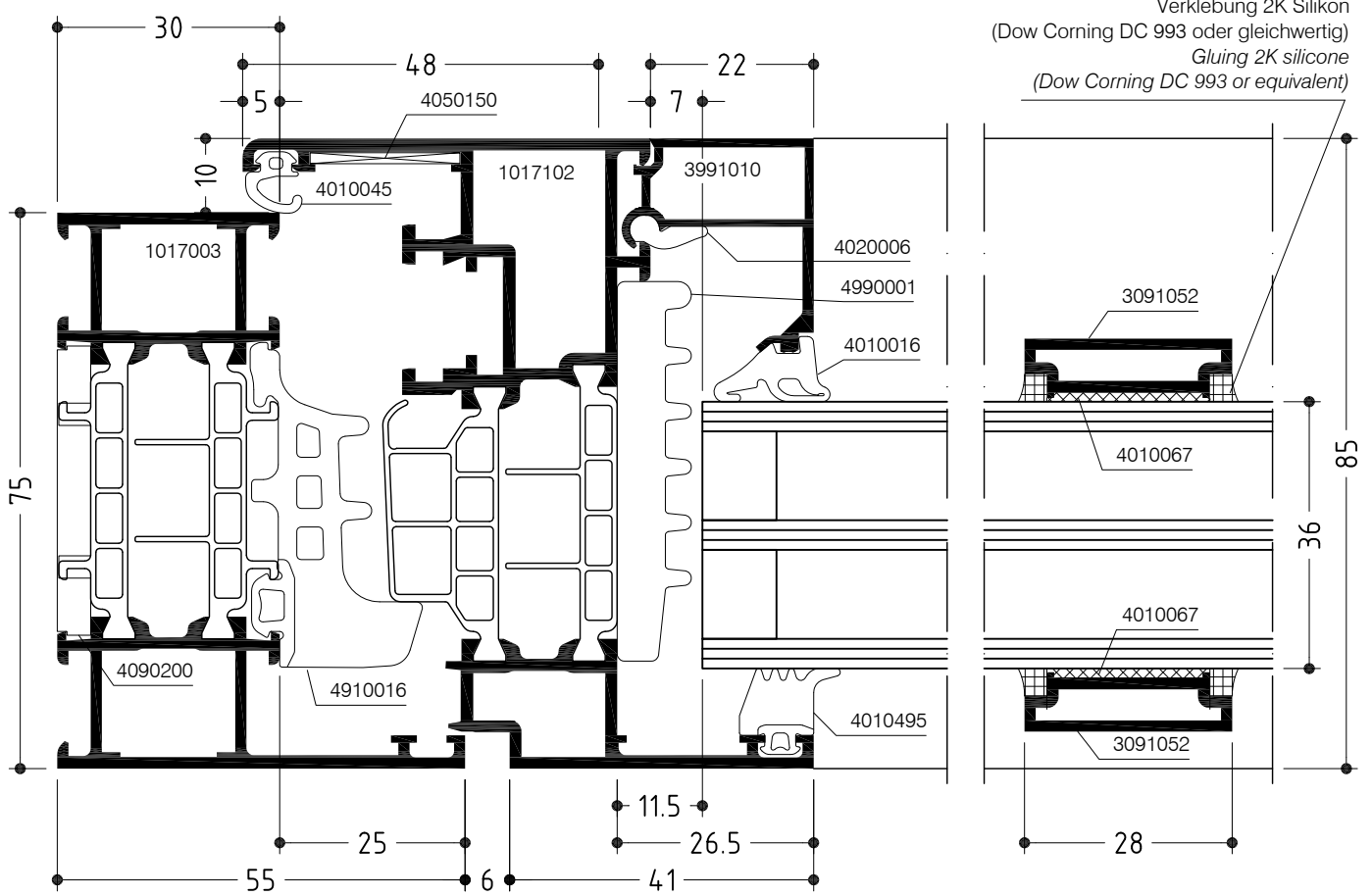
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Flügelprofil im Blendrahmen mit Ziersprossenprofil  
*Sash profile in frame with glazing bar profile*

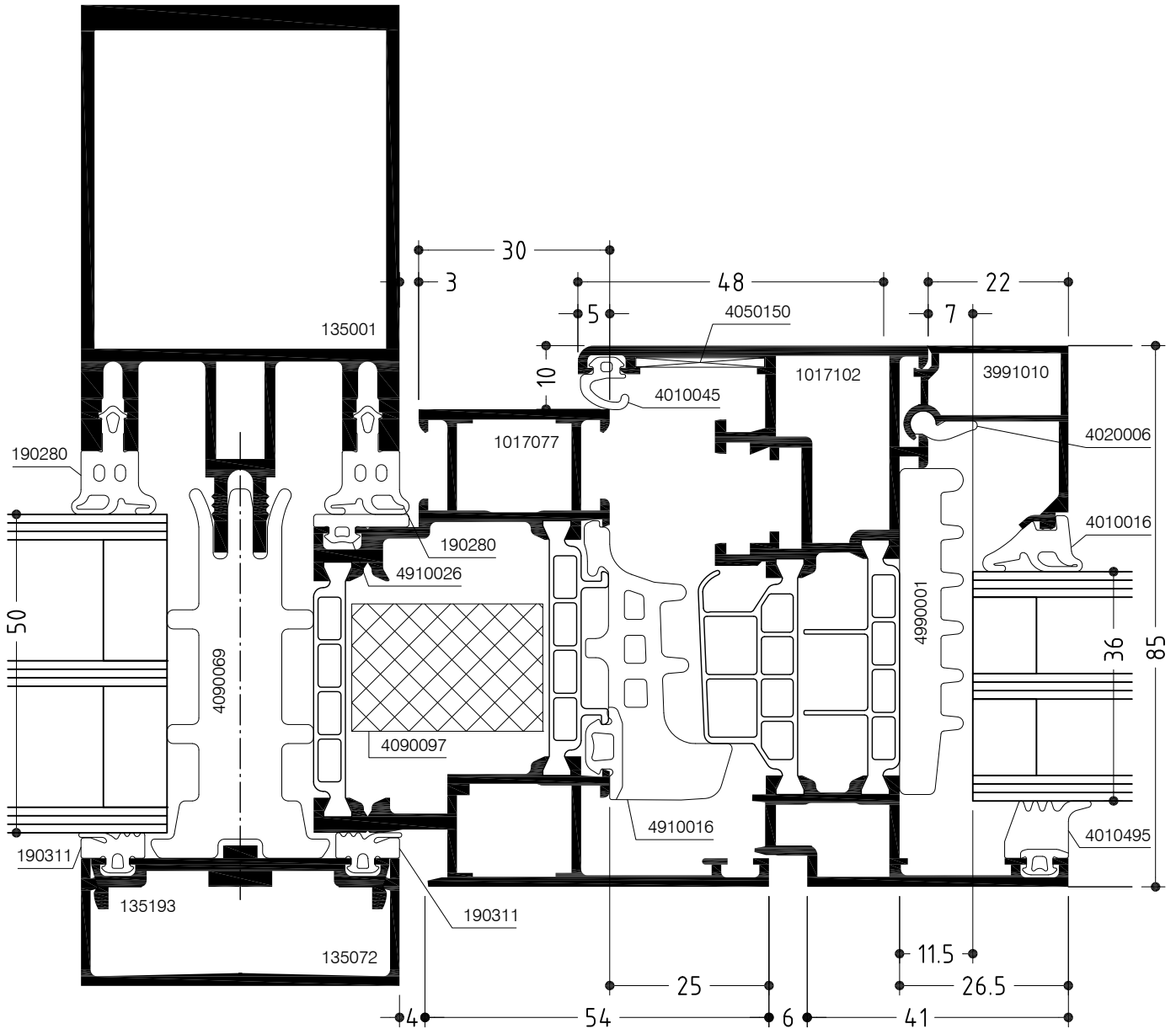
Konstruktionsschnitt  
*Construction section*



# WICLINE 75 TOP

Flügelprofil im Einspannblendrahmen  
Sash profile in clamping frame

Konstruktionsschnitt  
Construction section





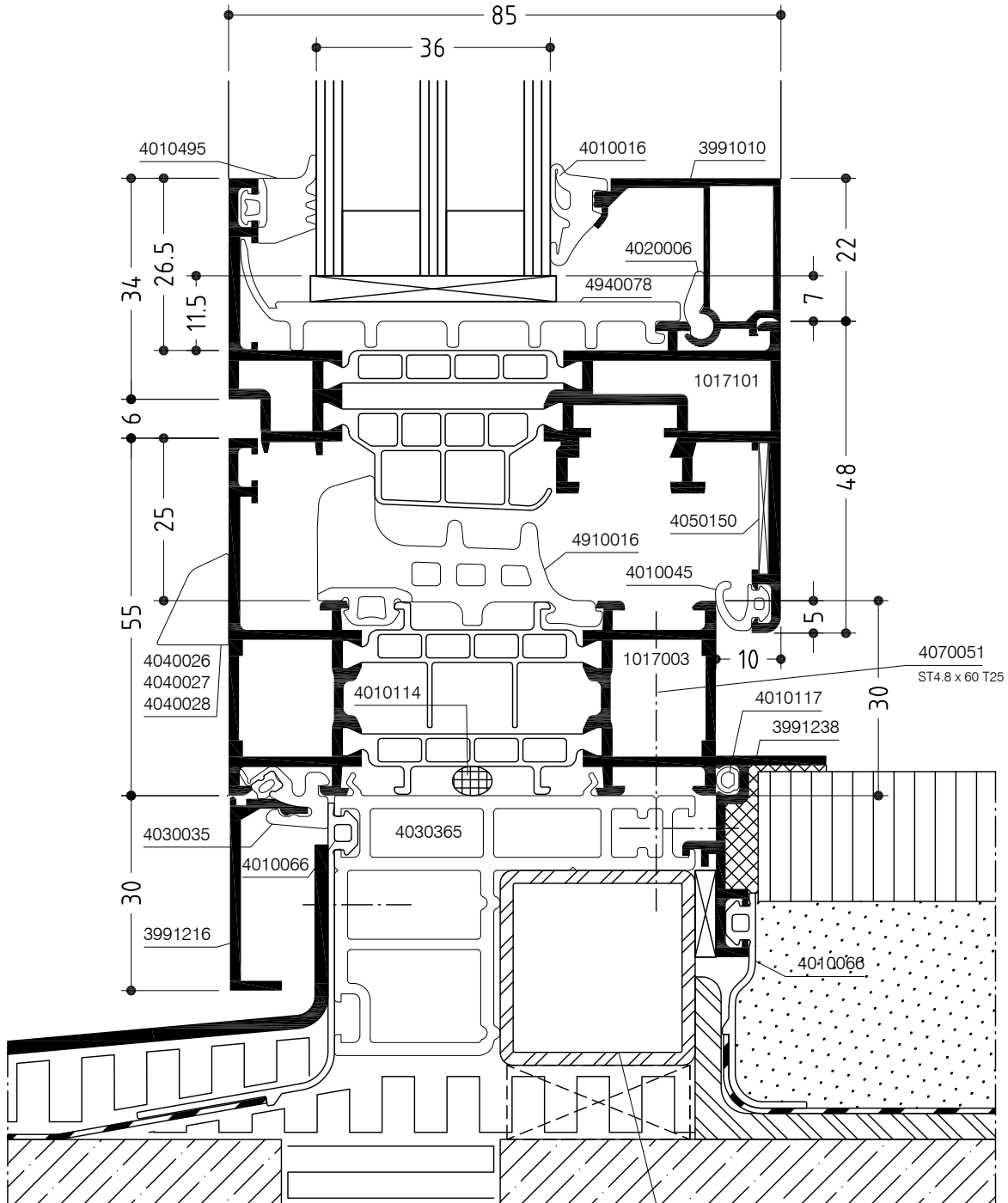
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Bauanschluss unten mit Dämmauflage 4030365

Bottom junction to structure with insulation support 4030365



Stahlrohr 30 x 30 x 2.5  
 verzinkt nach DIN 55928  
 30 x 30 x 2.5 Steel tube,  
 galv. acc. to DIN 55928

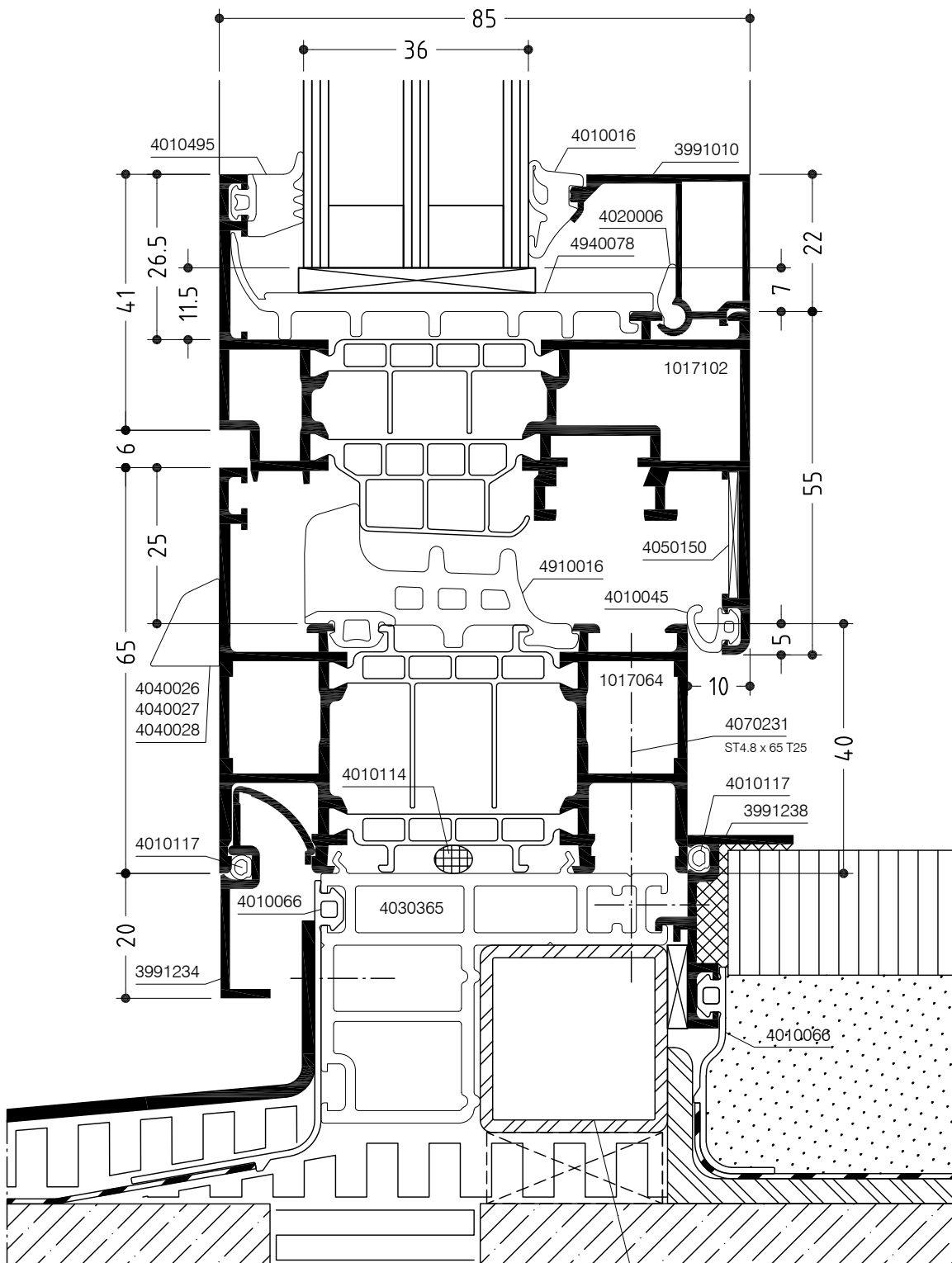
# WICLINE 75 TOP

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365

Bottom junction to structure with insulation support 4030365

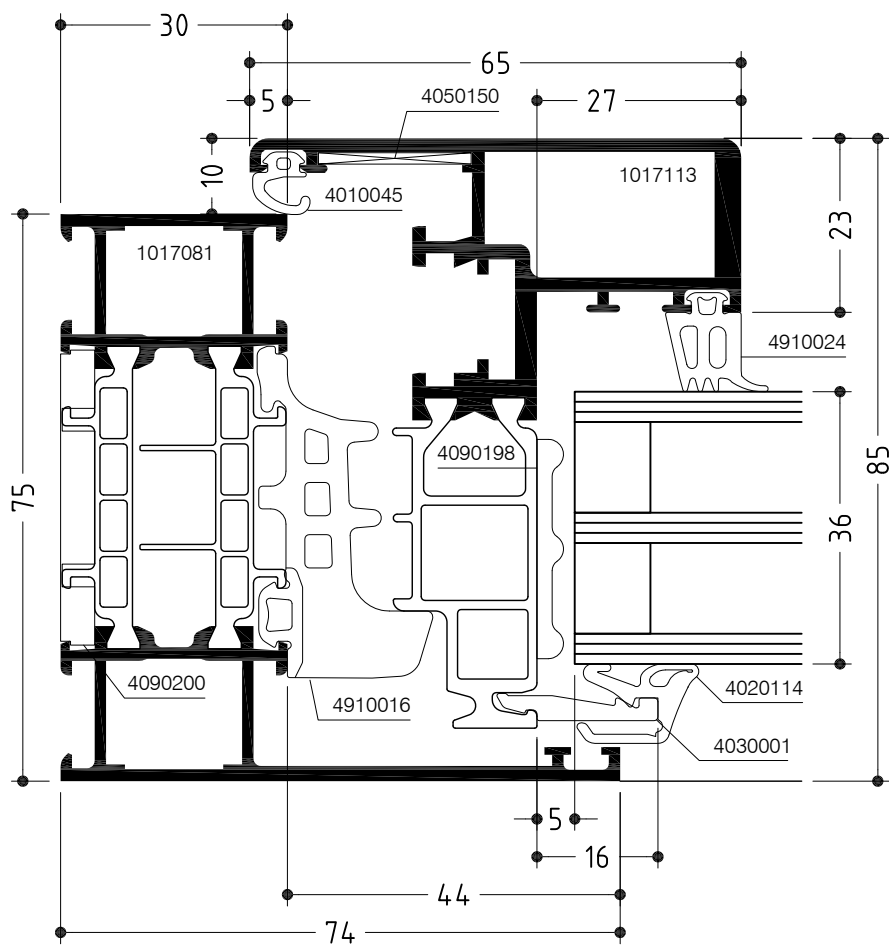


Stahlrohr 30 x 30 x 2.5  
 verzinkt nach DIN 55928  
 30 x 30 x 2.5 Steel tube,  
 galv. acc. to DIN 55928

# WICLINE 75 TOP

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

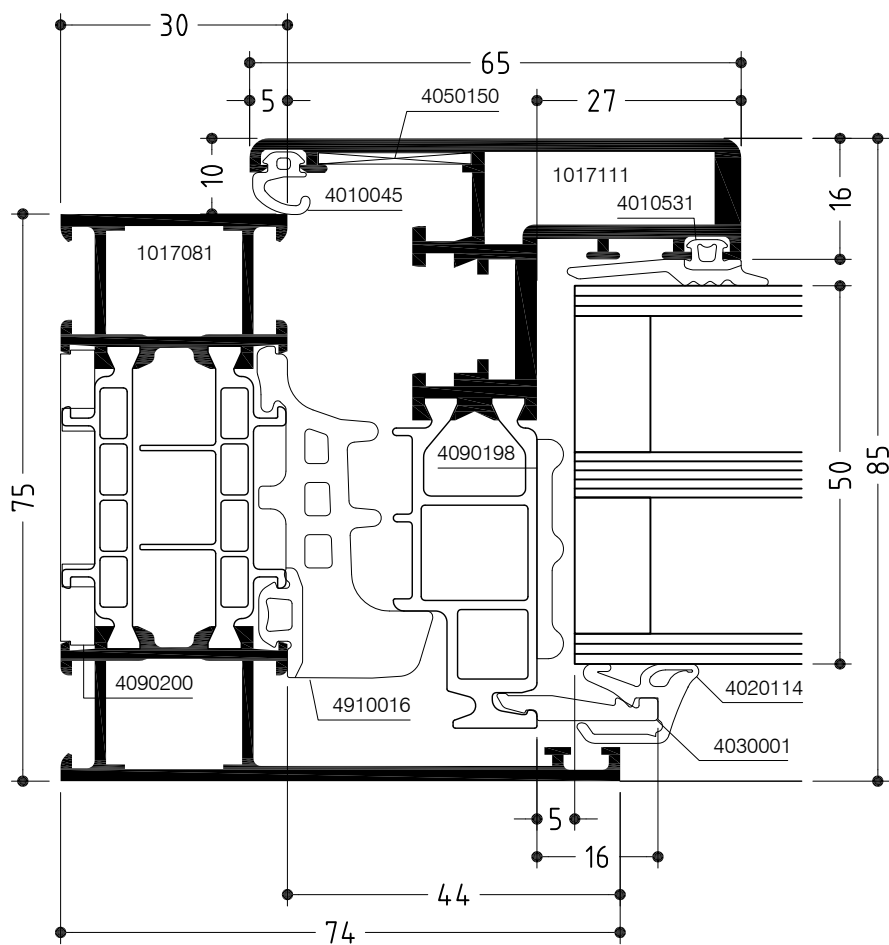
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

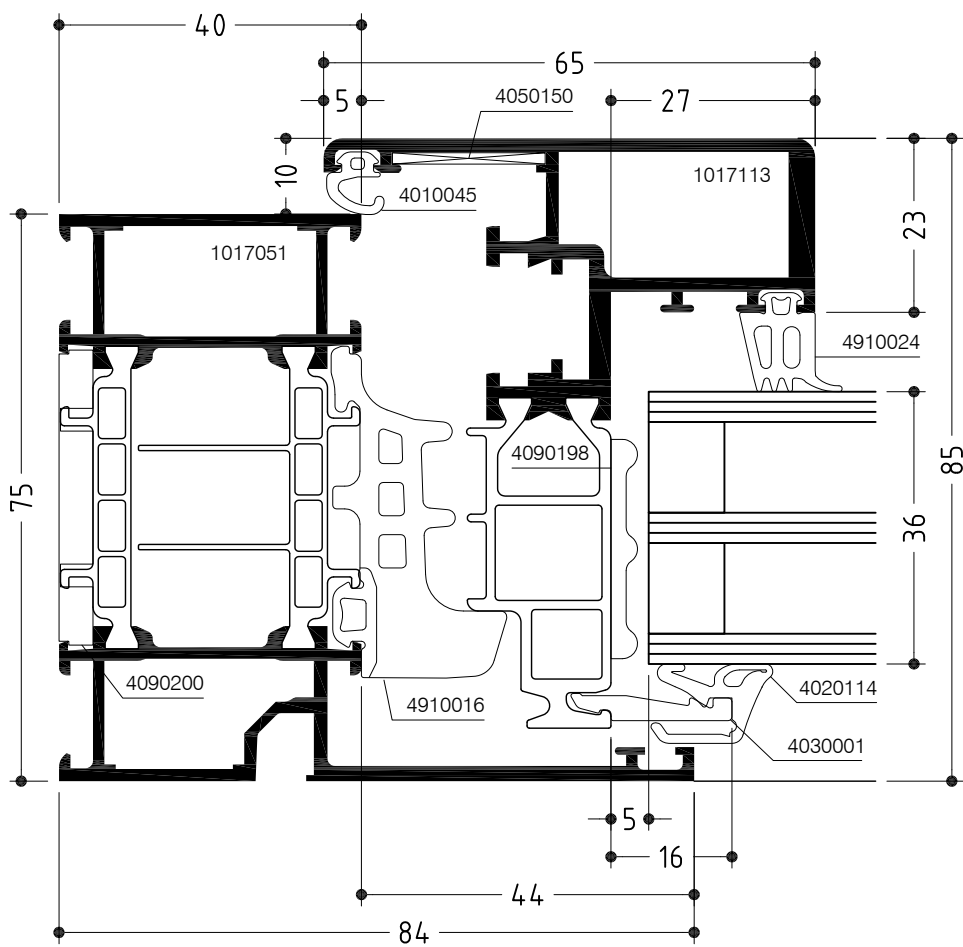
Konstruktionsschnitt  
Construction section



# WICLINE 75 TOP

Verdeckte Entwässerung, verdeckter Flügel  
Concealed drainage, concealed sash in frame

Konstruktionsschnitt  
Construction section



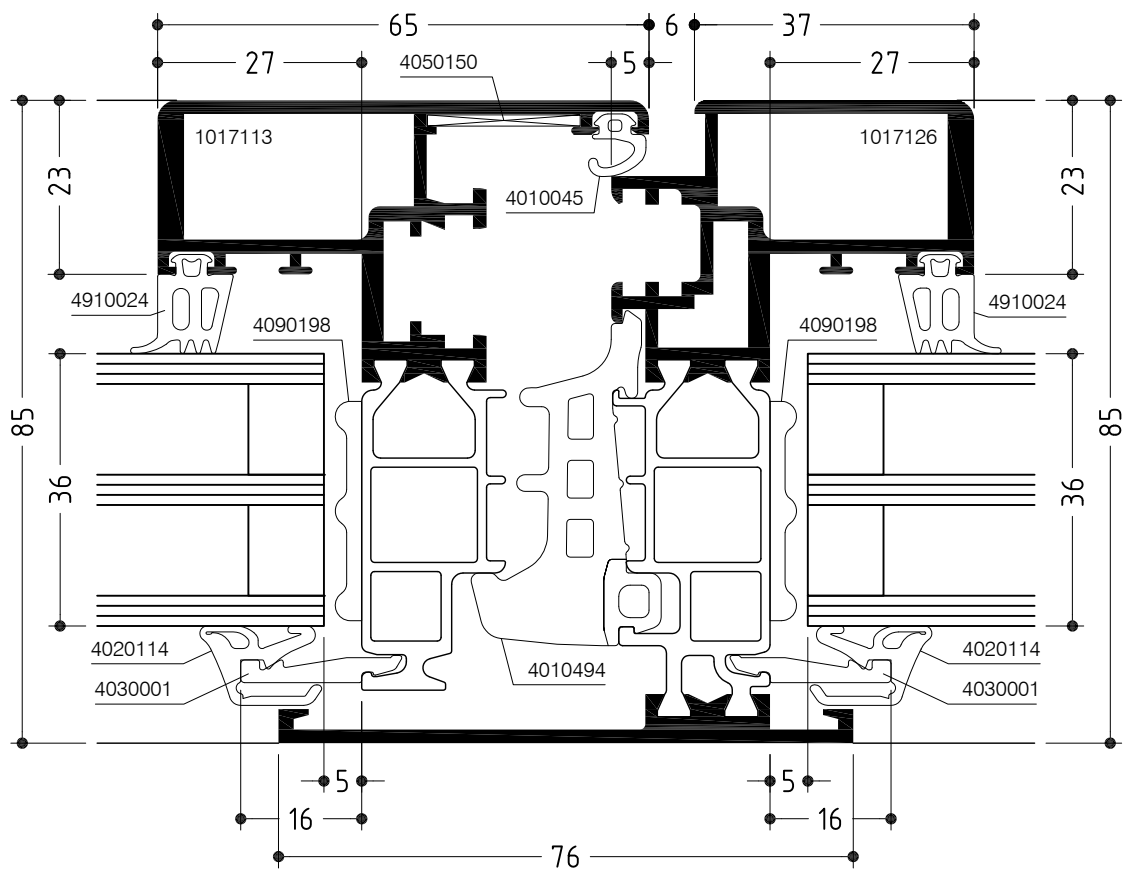
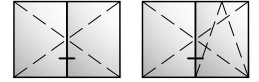
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Stulpfenster - Mittelstoß, verdeckter Flügel

Double casement window with concealed sash - Meeting stiles



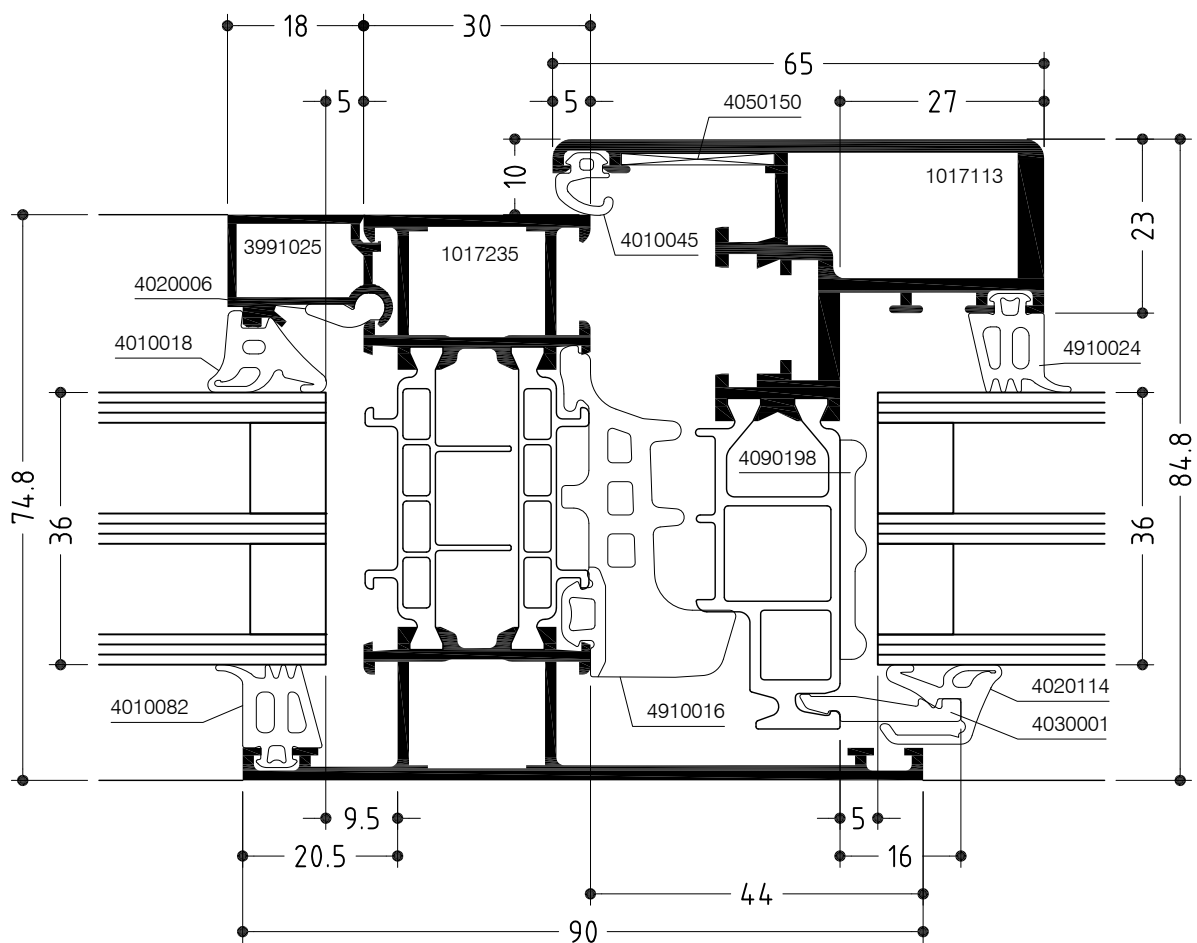
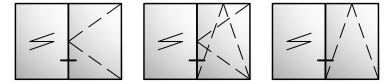
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



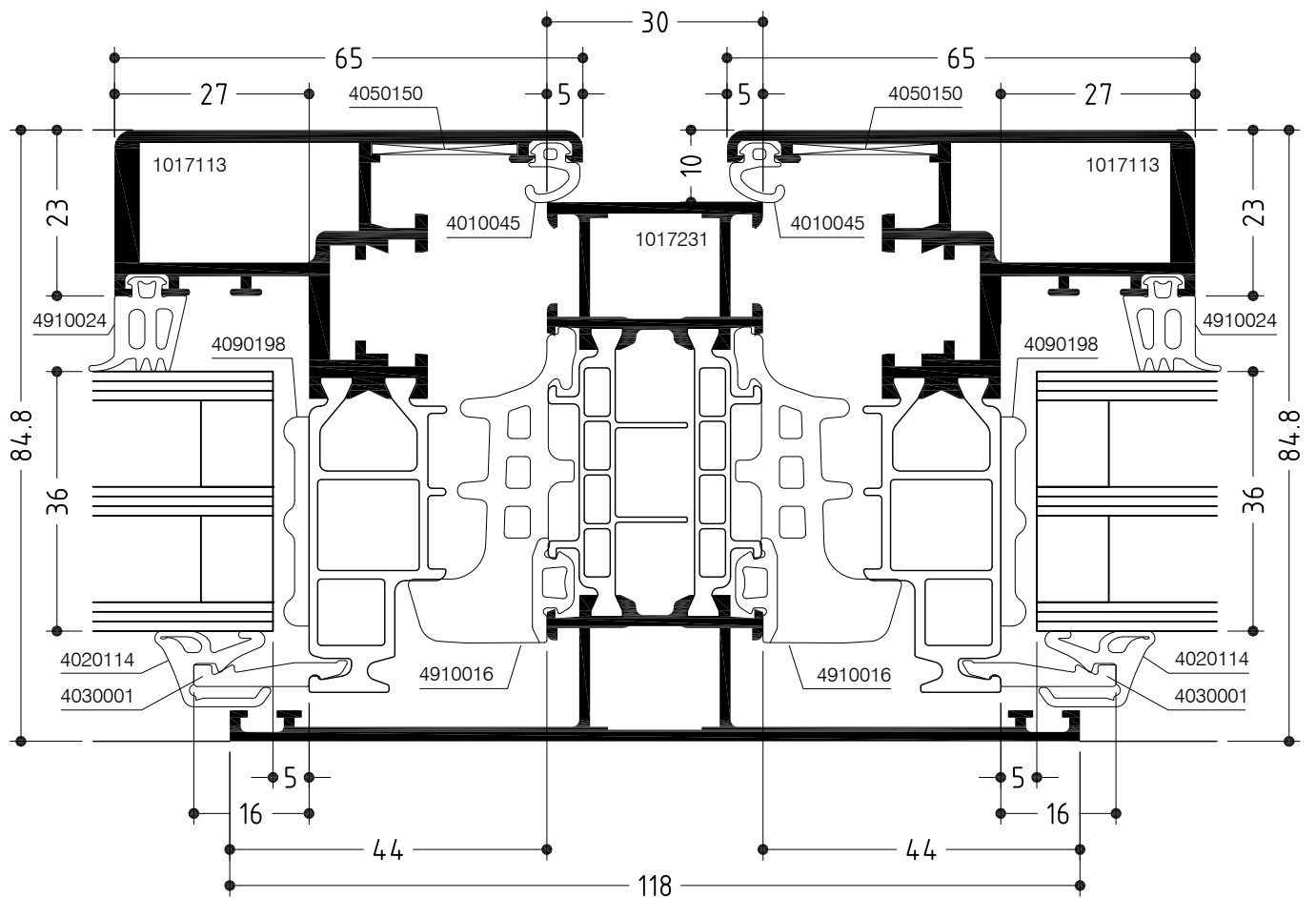
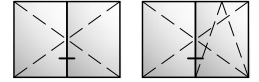
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom





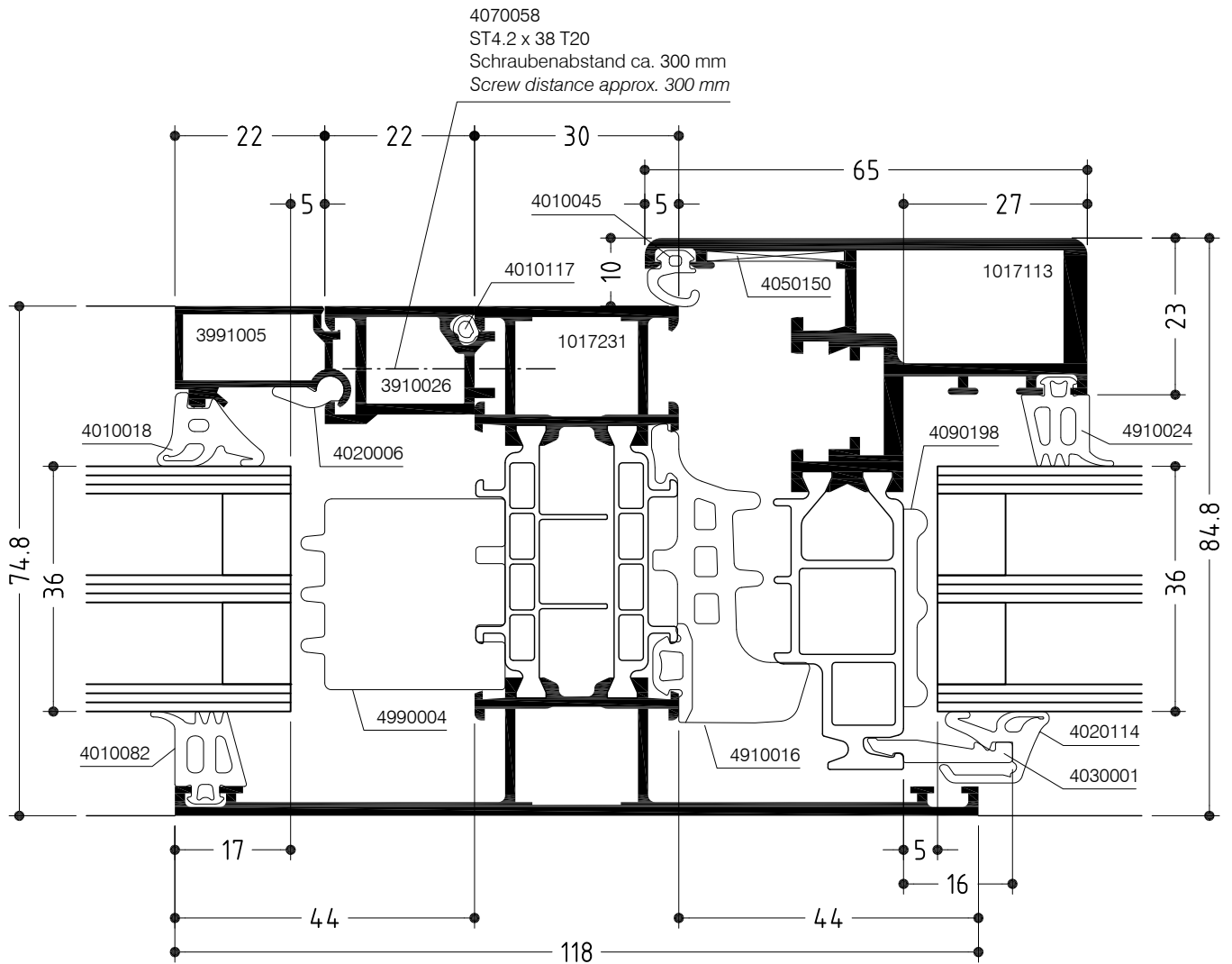
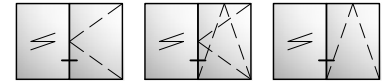
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



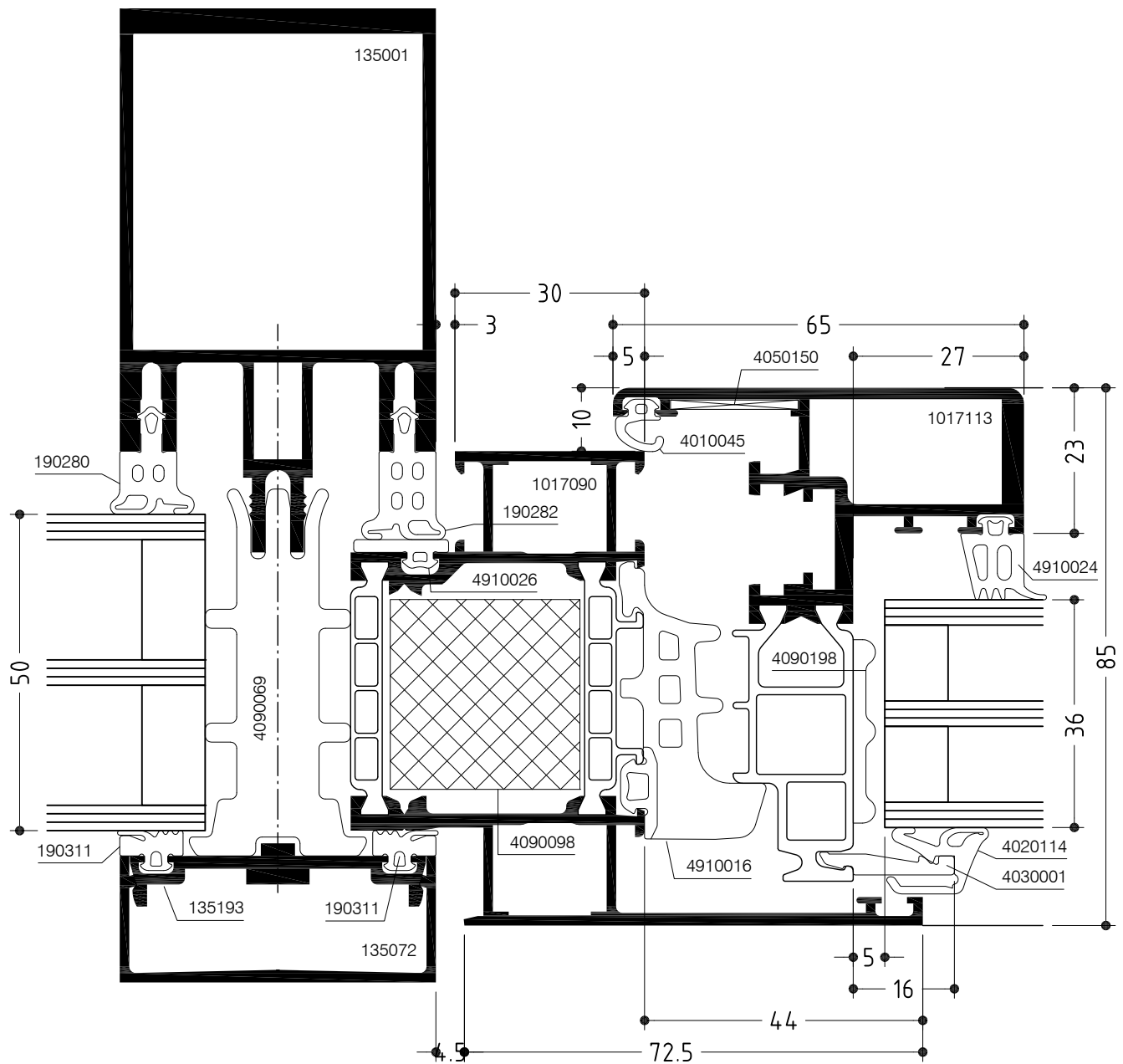
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Einspannblendrahmen, verdeckter Flügel

Concealed sash in clamping frame

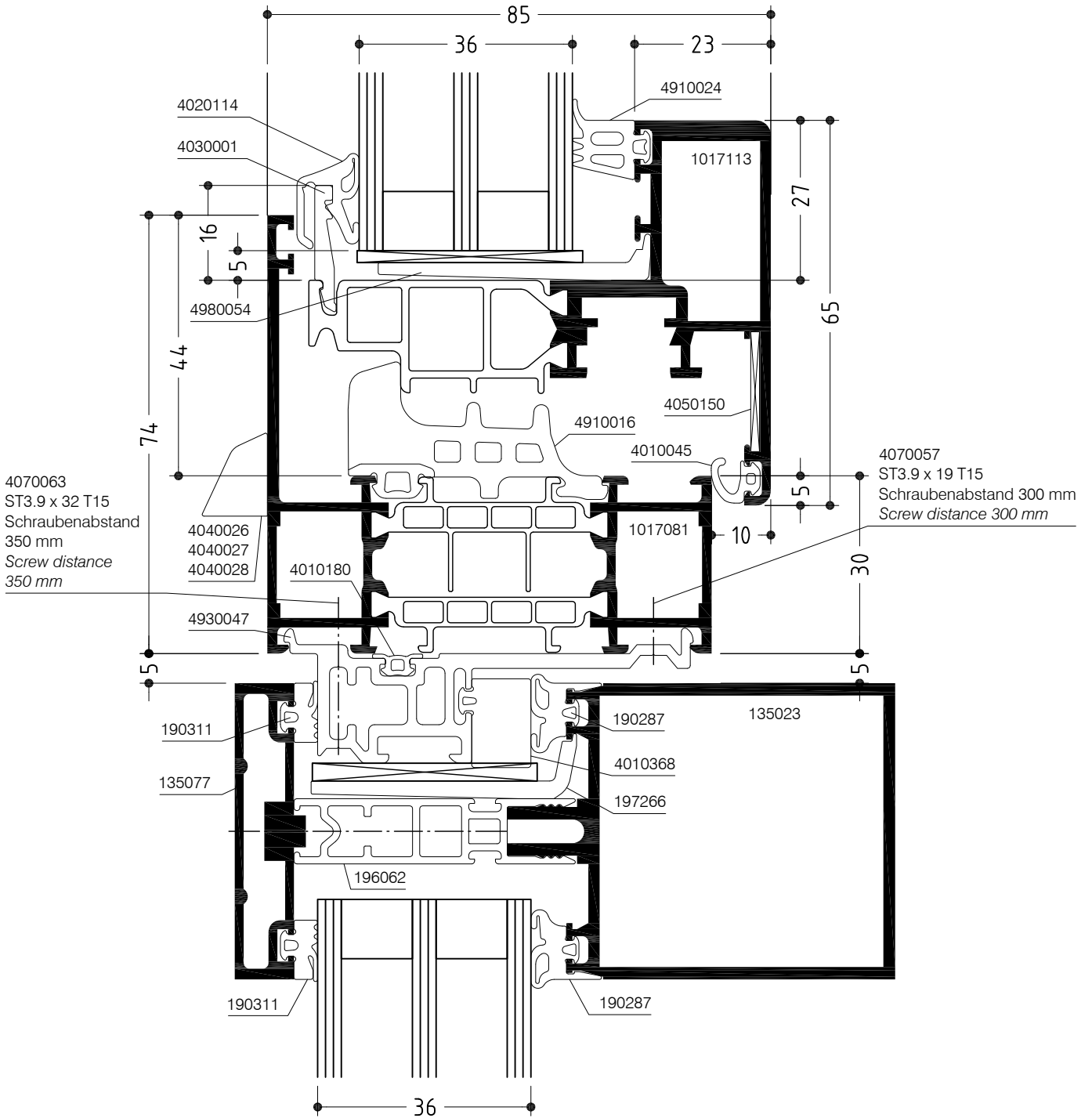


# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Einspannaufsatz, verdeckter Flügel  
Concealed sash in frame with supplementary clamping profile



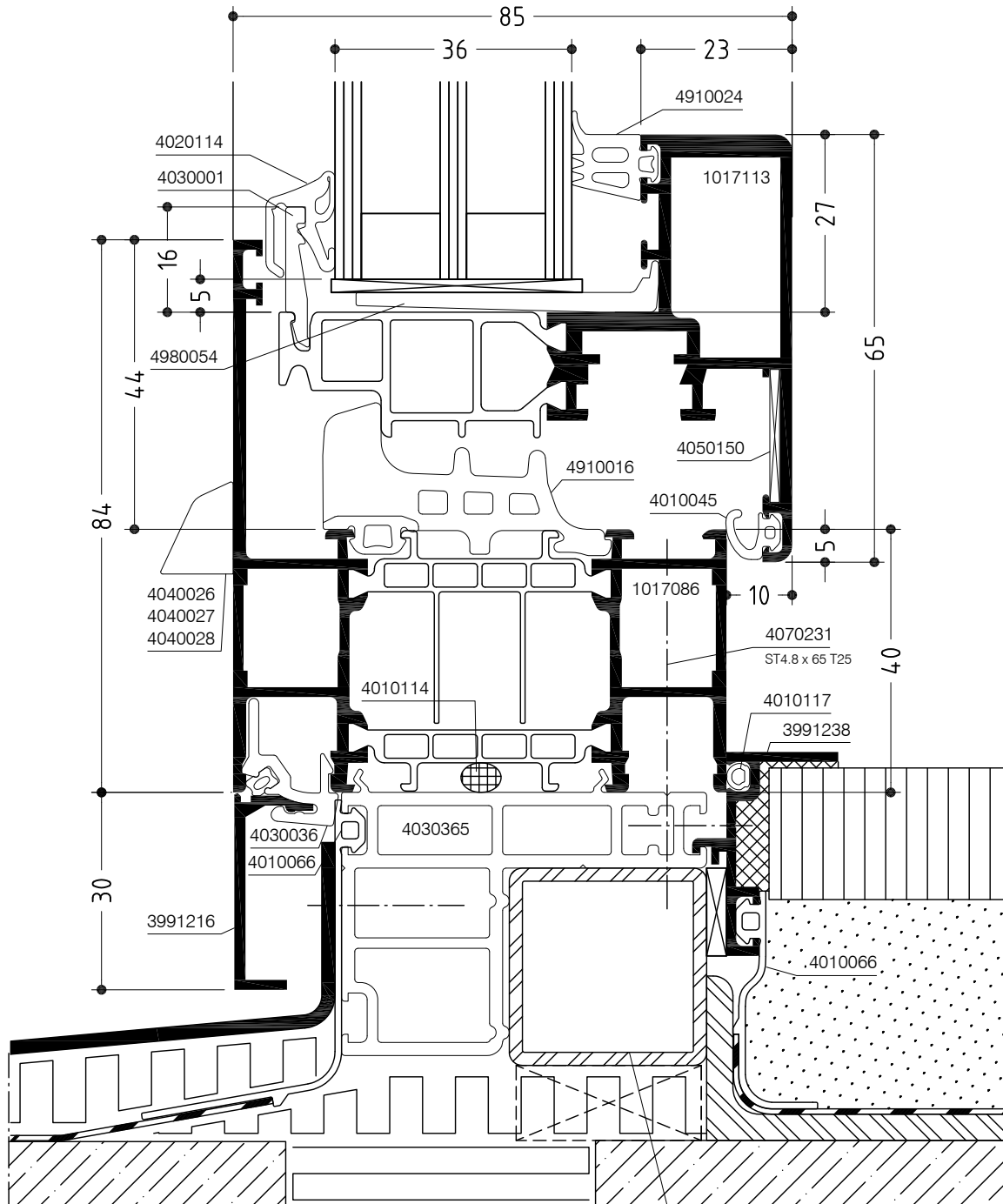
# WICLINE 75 TOP

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365, verdeckter Flügel

Bottom junction to structure with insulation support 4030365 and concealed sash



Stahlrohr 30 x 30 x 2.5  
 verzinkt nach DIN 55928  
 30 x 30 x 2.5 Steel tube,  
 galv. acc. to DIN 55928

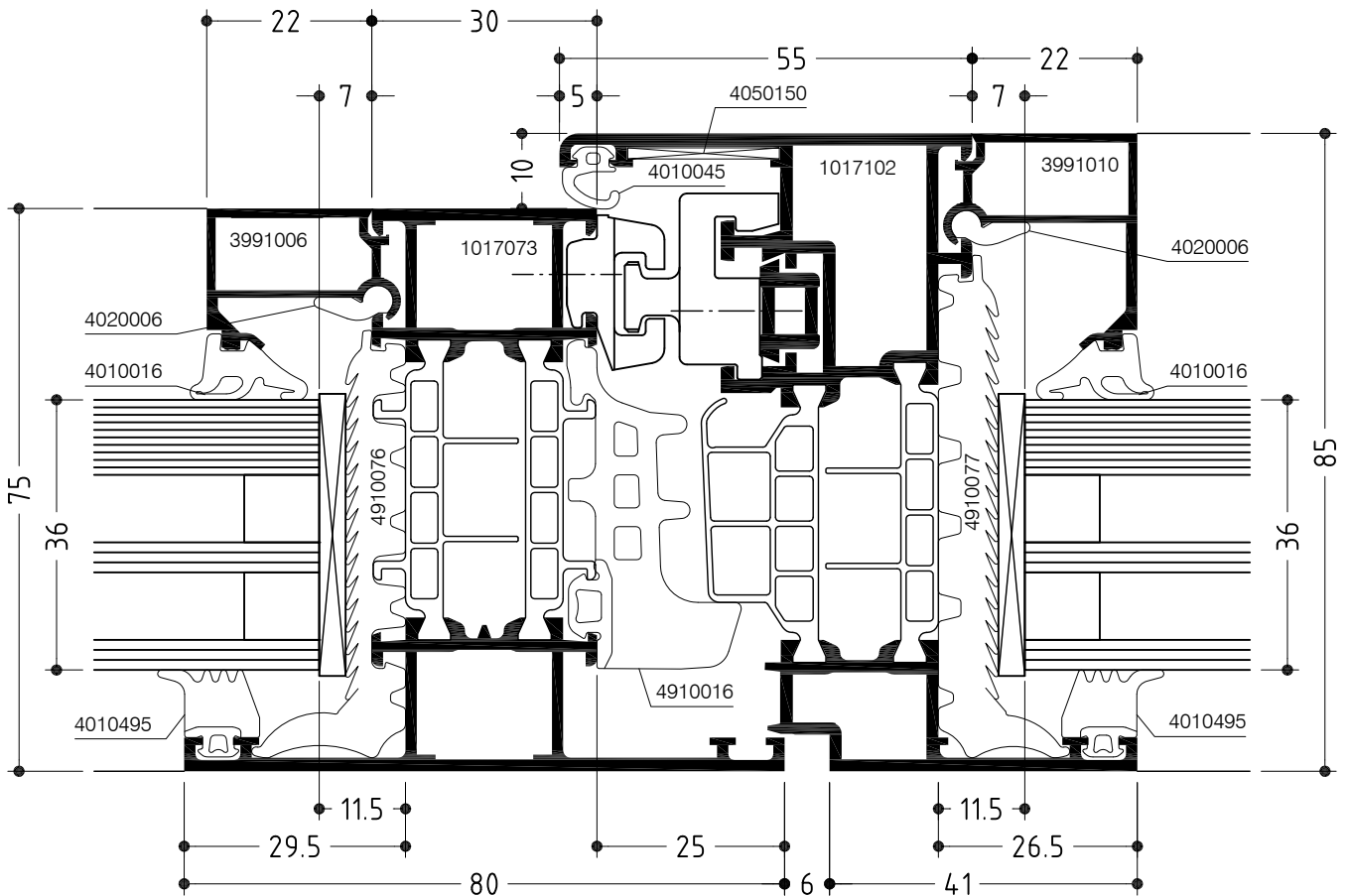
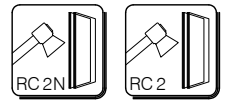
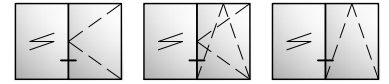
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Kämpfer, EH-Verriegelung /  
Füllungssicherung

Sash profile in frame with transom, burglar resistant locking / Infill safeguard



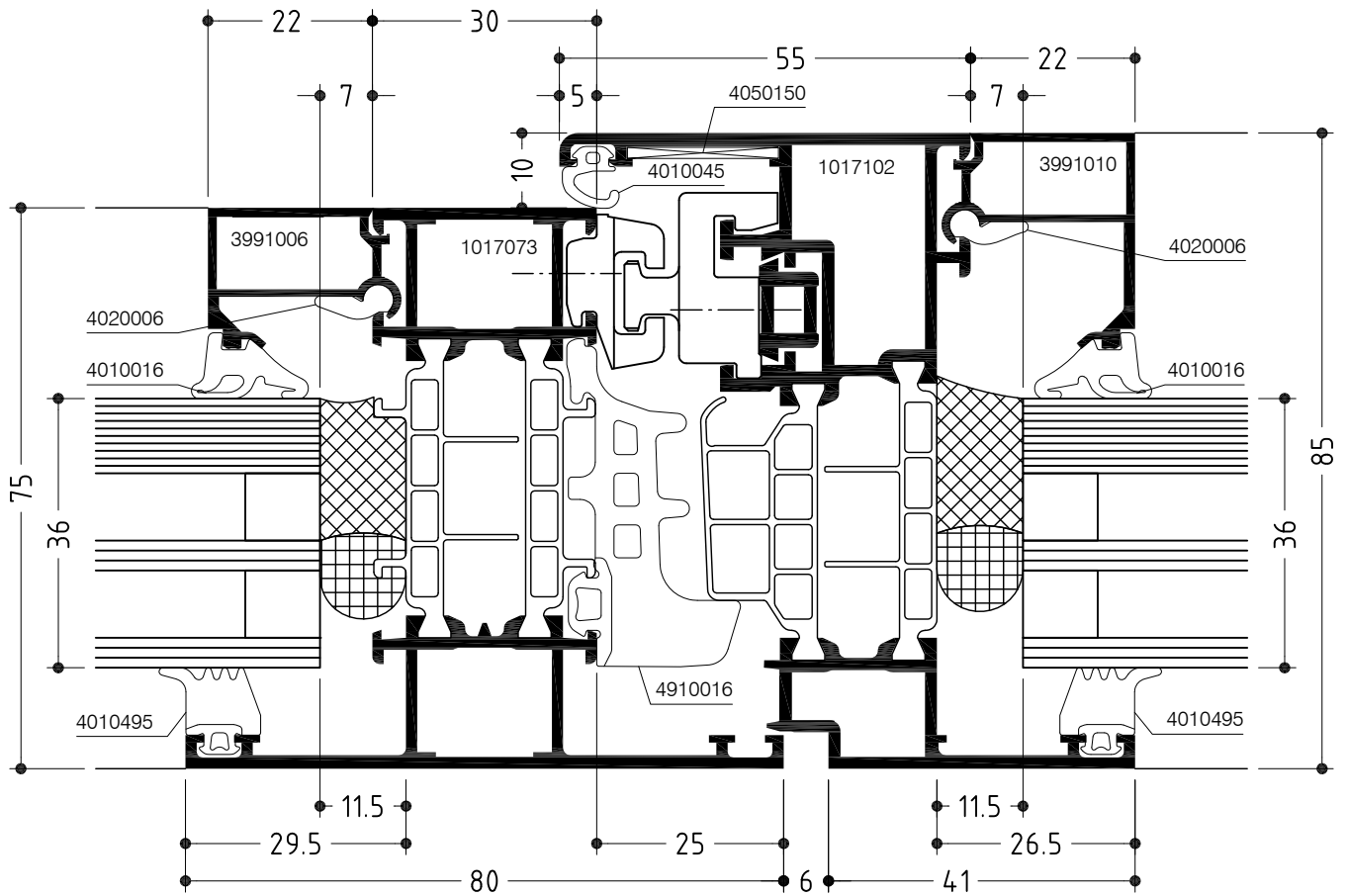
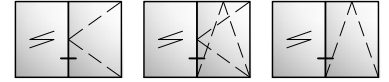
# WICLINE 75 TOP

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Kämpfer, EH-Verriegelung /  
Füllungssicherung

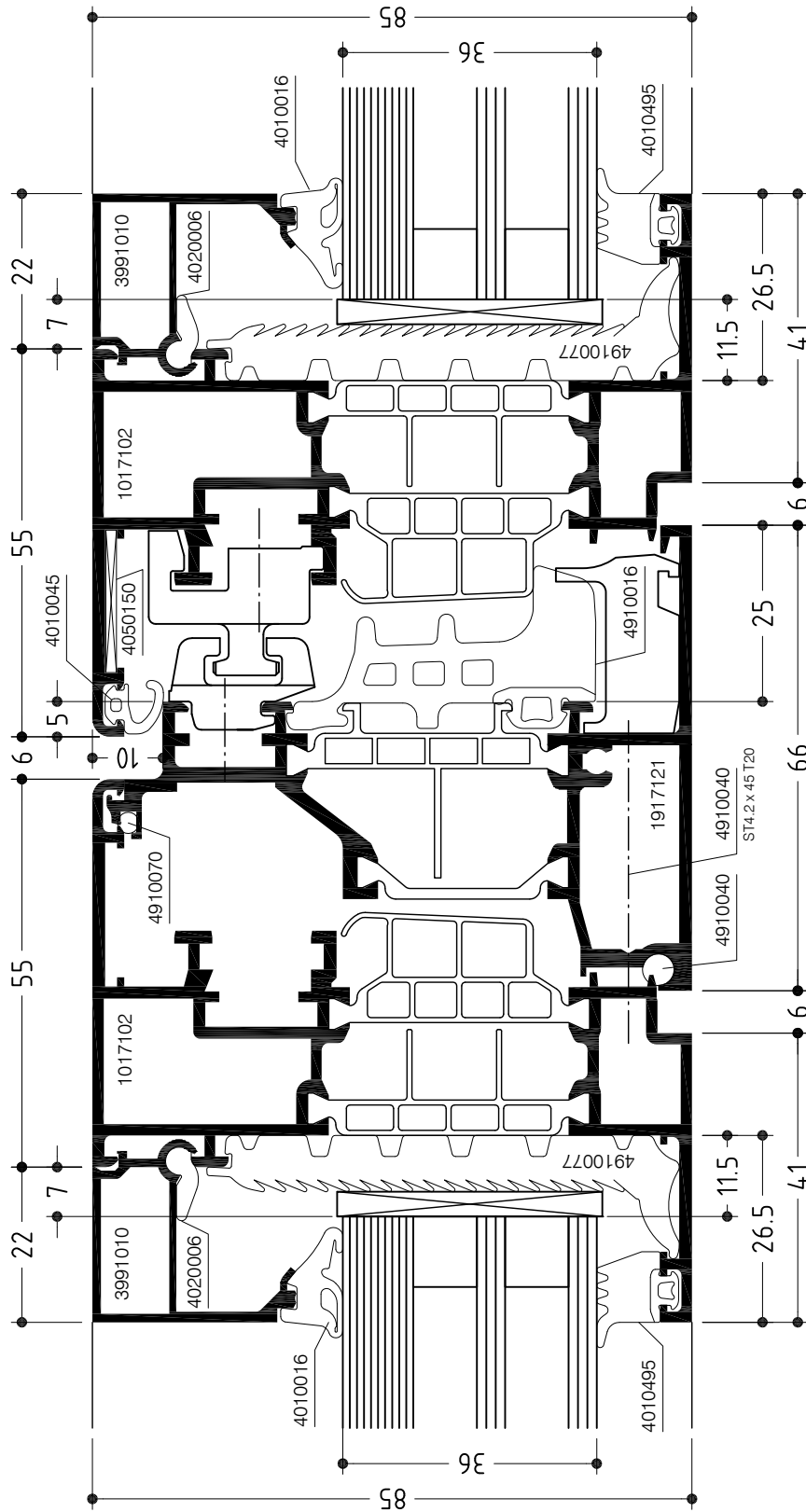
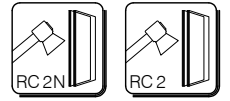
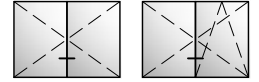
Sash profile in frame with transom, burglar resistant locking / Infill safeguard



# WICLINE 75 TOP

Konstruktionsschnitt  
Construction section

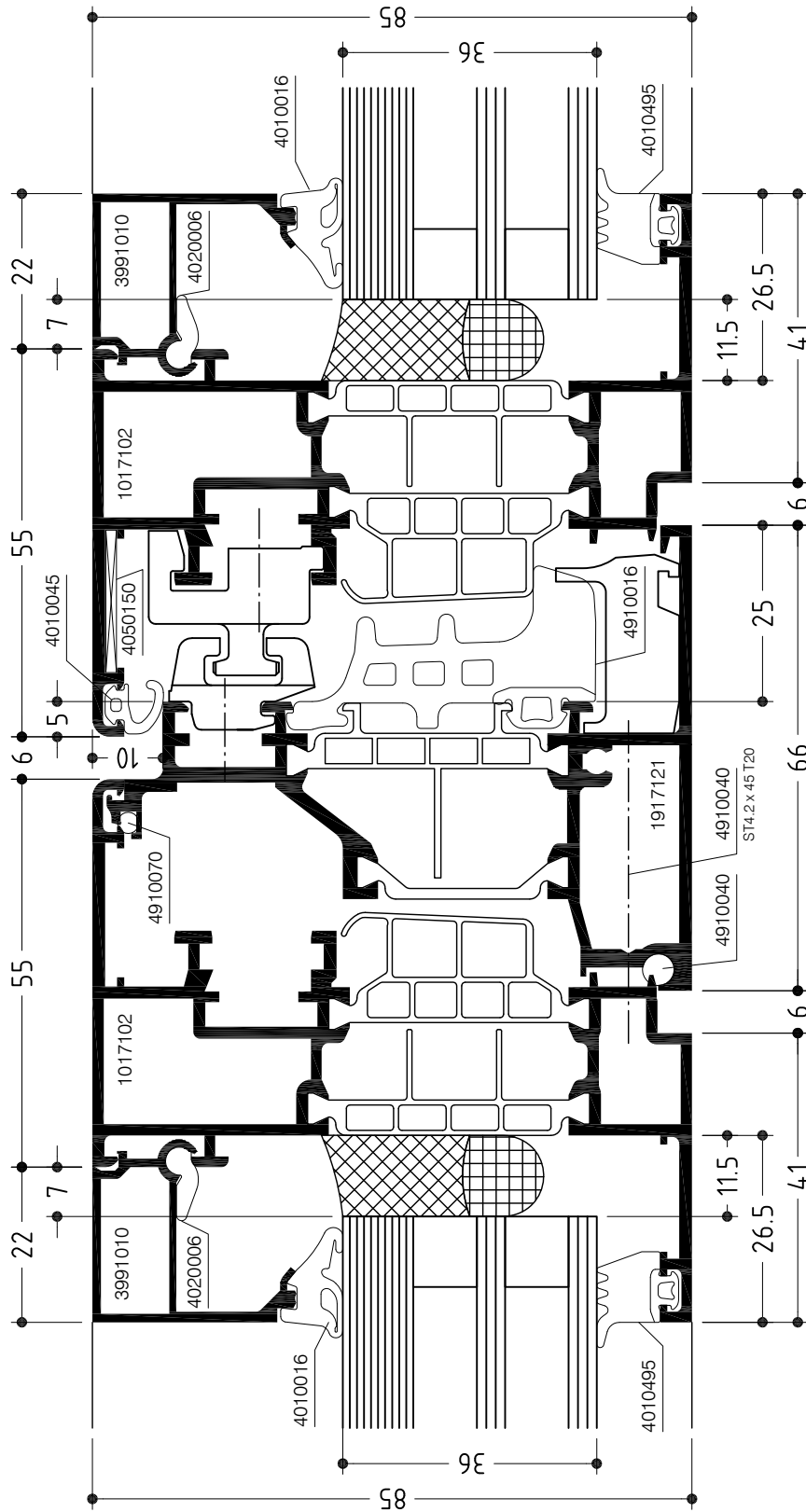
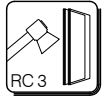
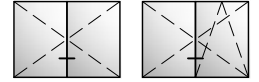
Stulpfenster mit Aufsatzprofil - Mittelstoß  
EH-Verriegelung / Füllungssicherung  
Double casement window with supplm. profile - Meeting stiles  
Burglar resistant locking / Infill safeguard



# WICLINE 75 TOP

Konstruktionsschnitt  
Construction section

Stulpfenster mit Aufsatzprofil - Mittelstoß  
EH-Verriegelung / Füllungssicherung  
Double casement window with supplm. profile - Meeting stiles  
Burglar resistant locking / Infill safeguard





# WICLINE 75 TOP

Konstruktionsschnitt

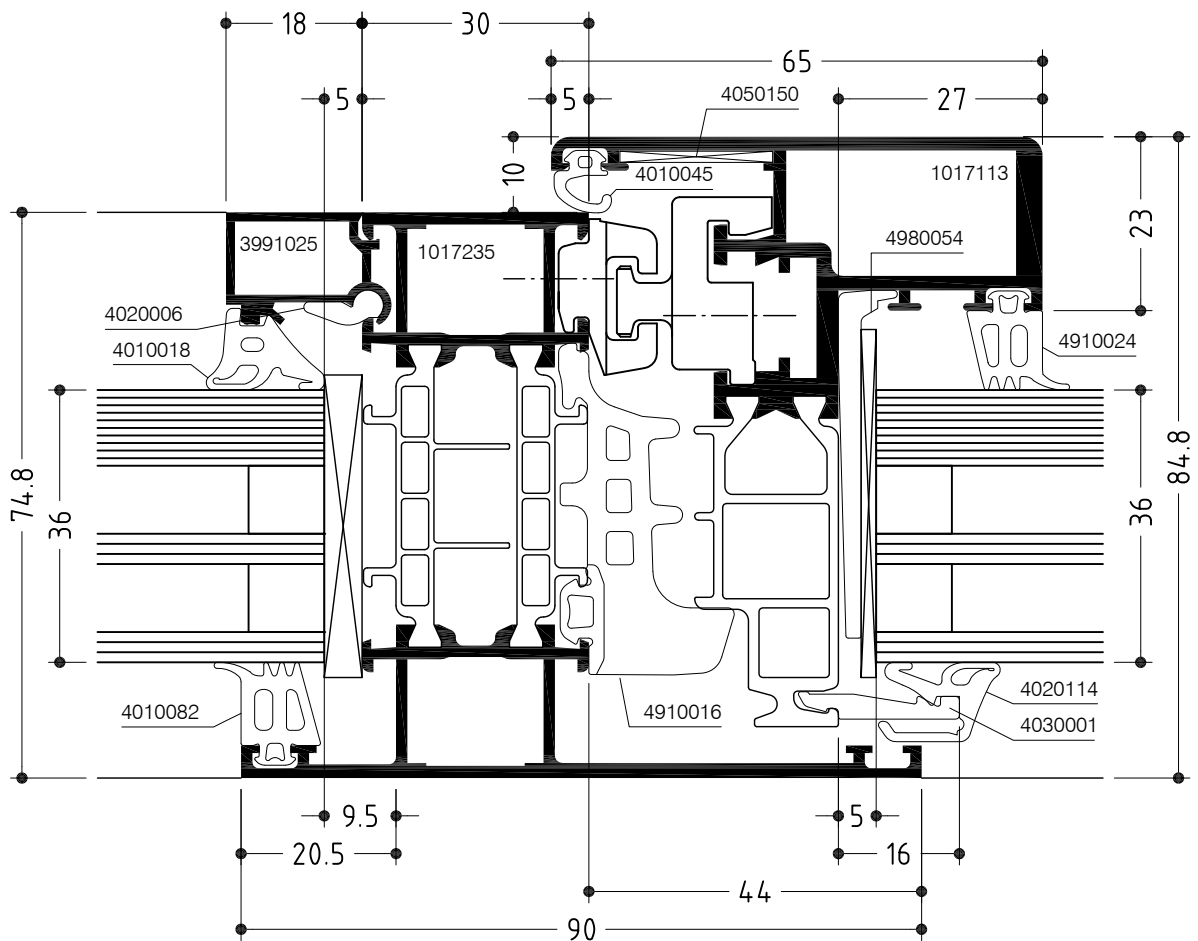
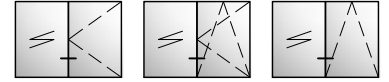
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 75 TOP

Konstruktionsschnitt

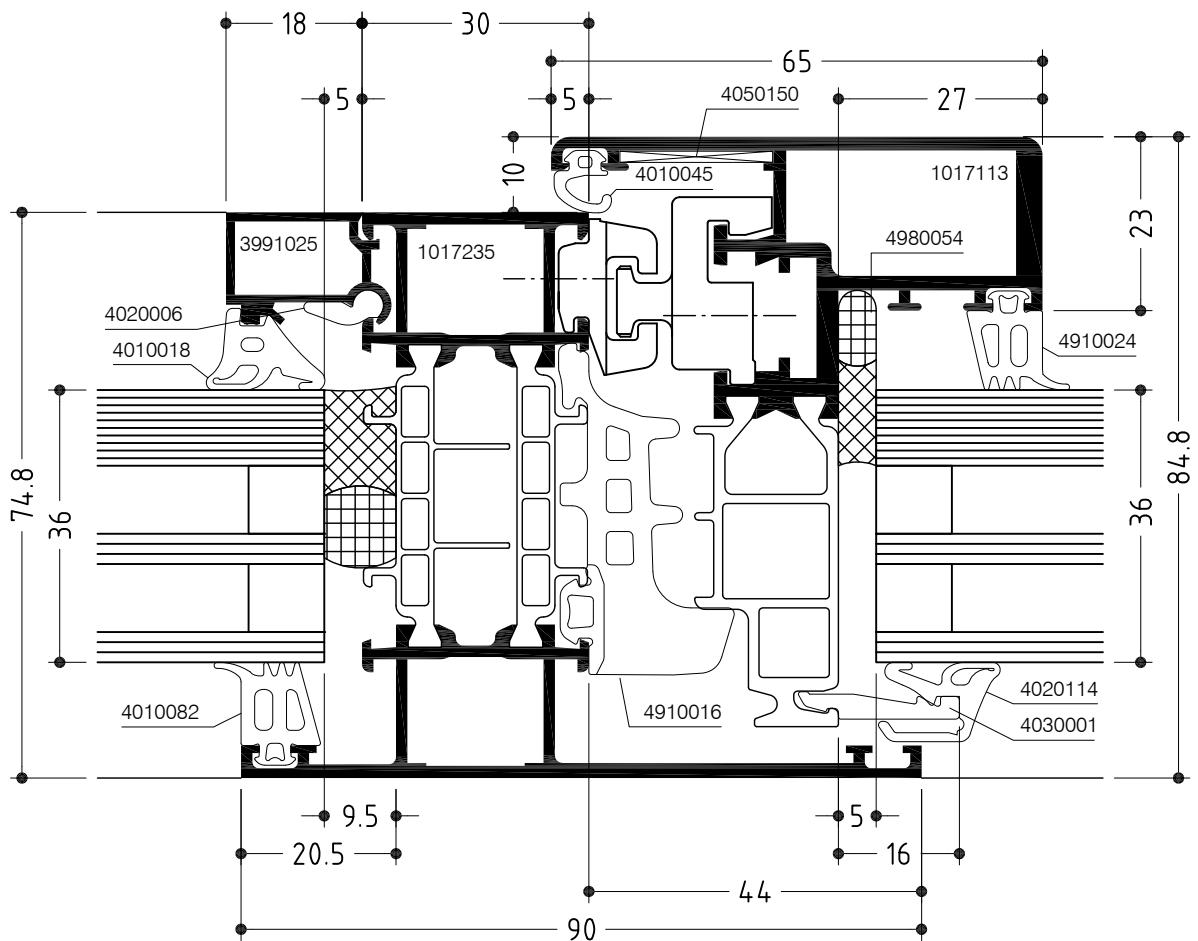
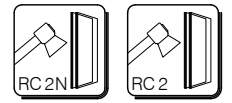
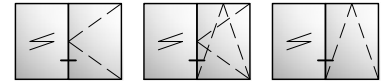
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 75 TOP

Konstruktionsschnitt

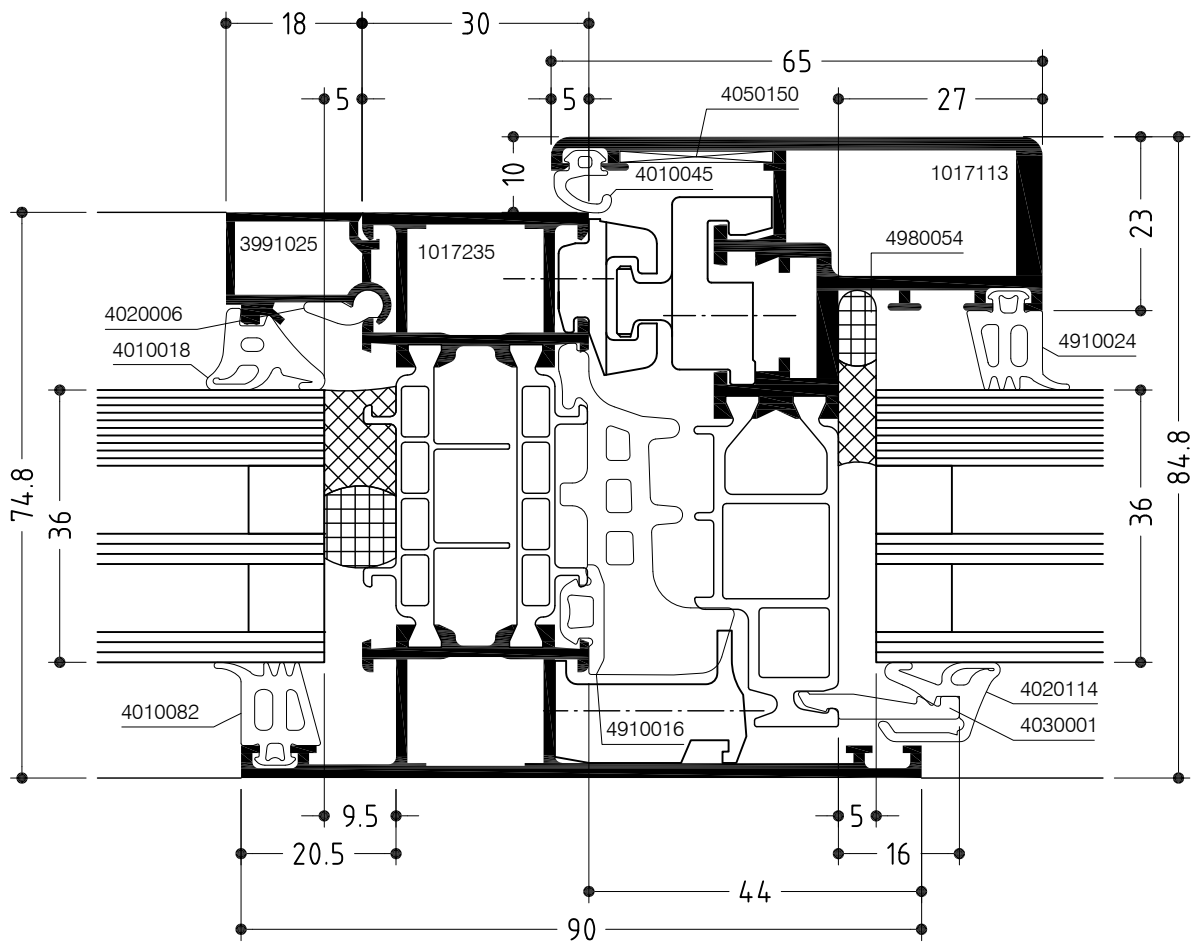
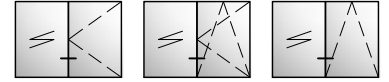
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard

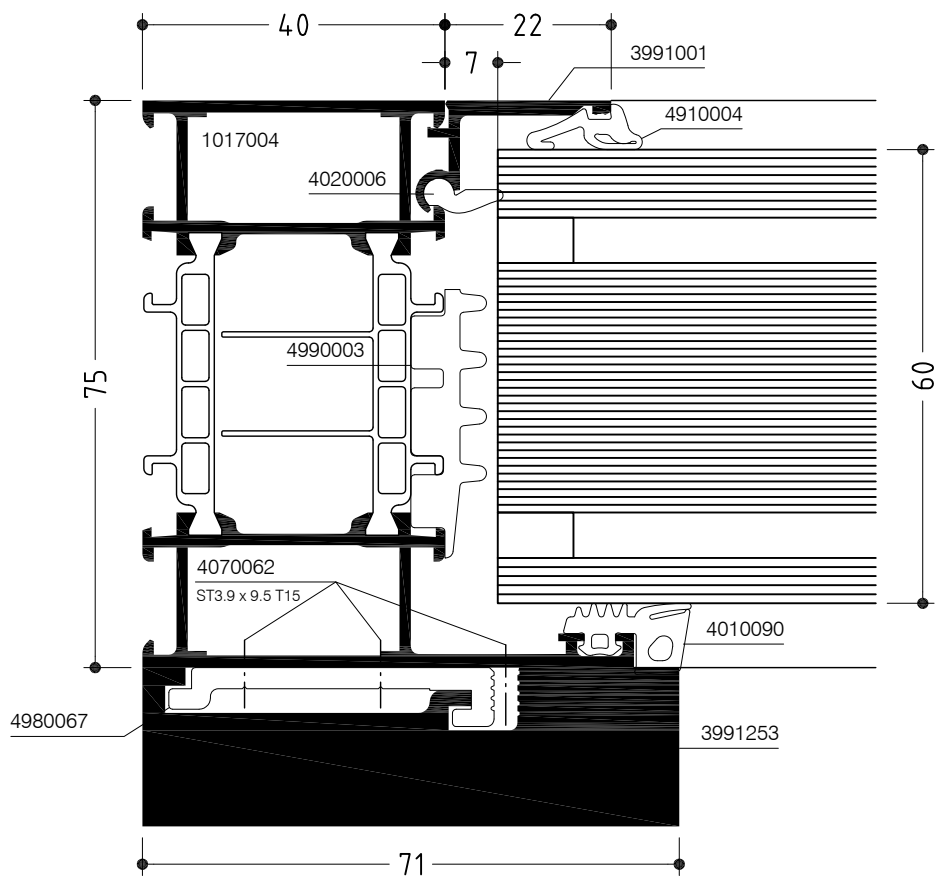




# WICLINE 75 TOP

Konstruktionsschnitt  
Construction section

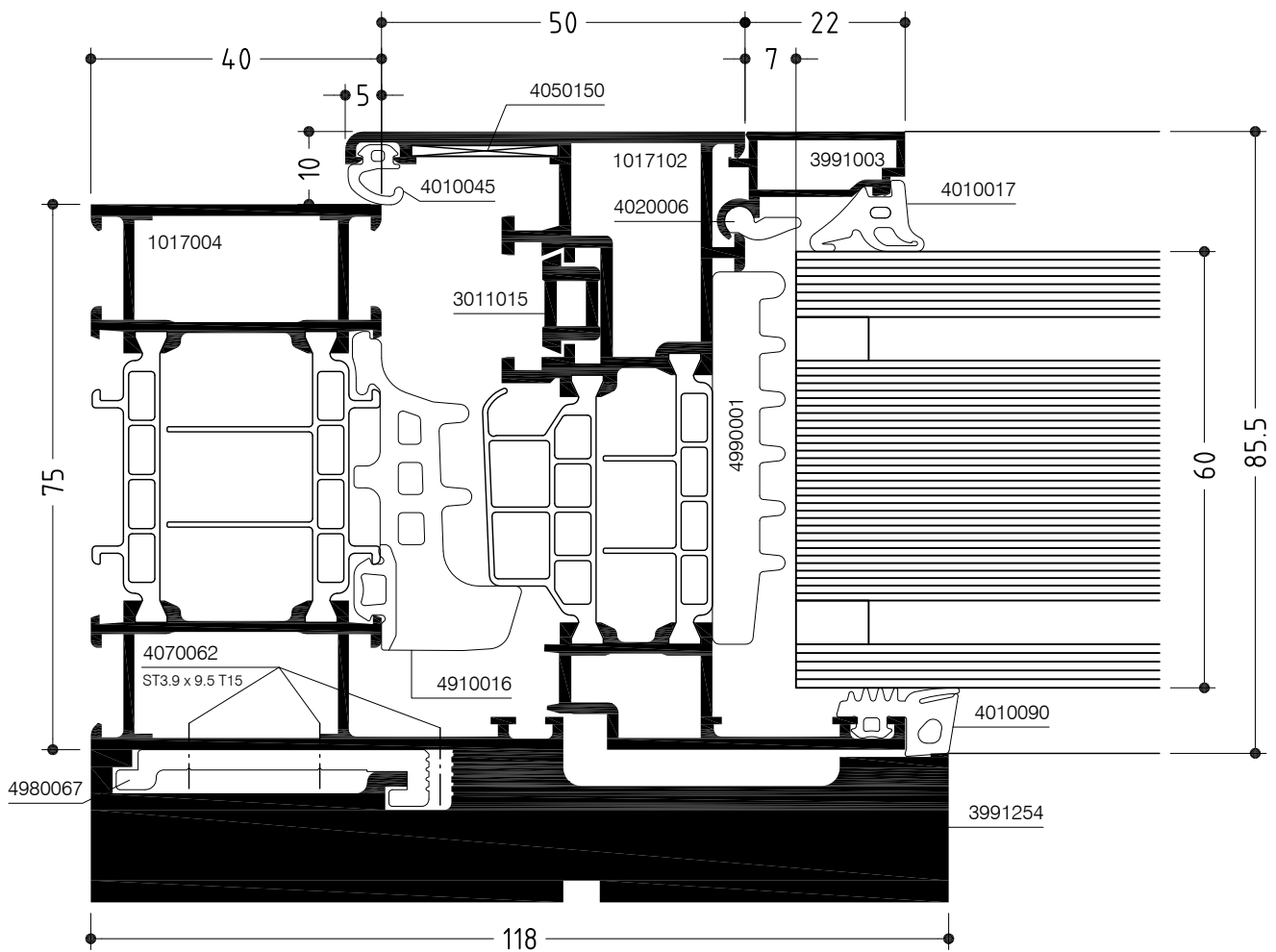
Blendrahmen  
Festverglasung  
Frame profile  
Fixed glazing



# WICLINE 75 TOP

Konstruktionsschnitt  
Construction section

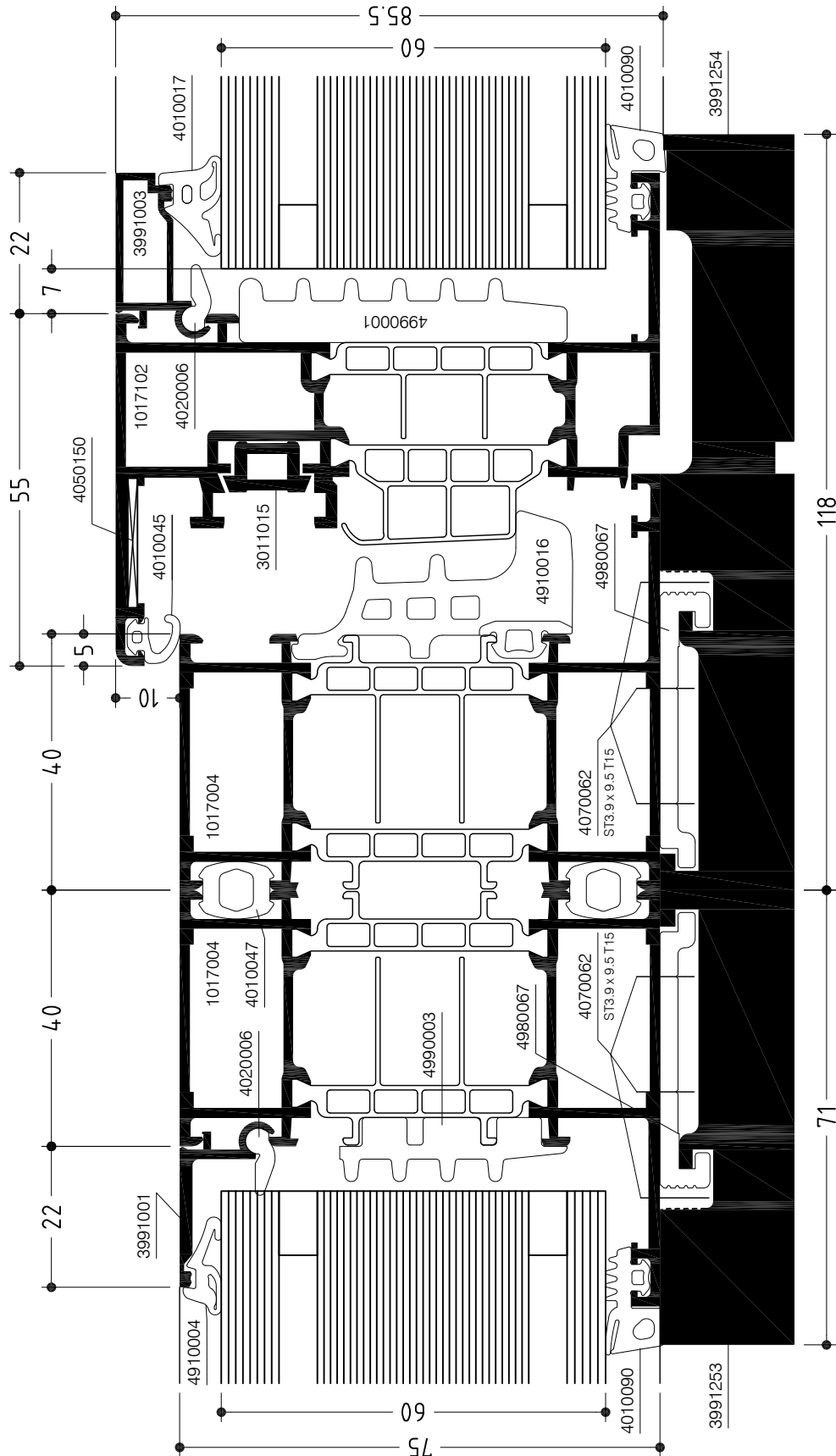
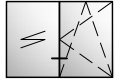
Blendrahmen  
Fensterflügel  
Frame profile  
Window sash



# WICLINE 75 TOP

Elementkopplung  
 Fensterflügel / Festverglasung  
 Unit coupling  
 Window sash / Fixed glazing

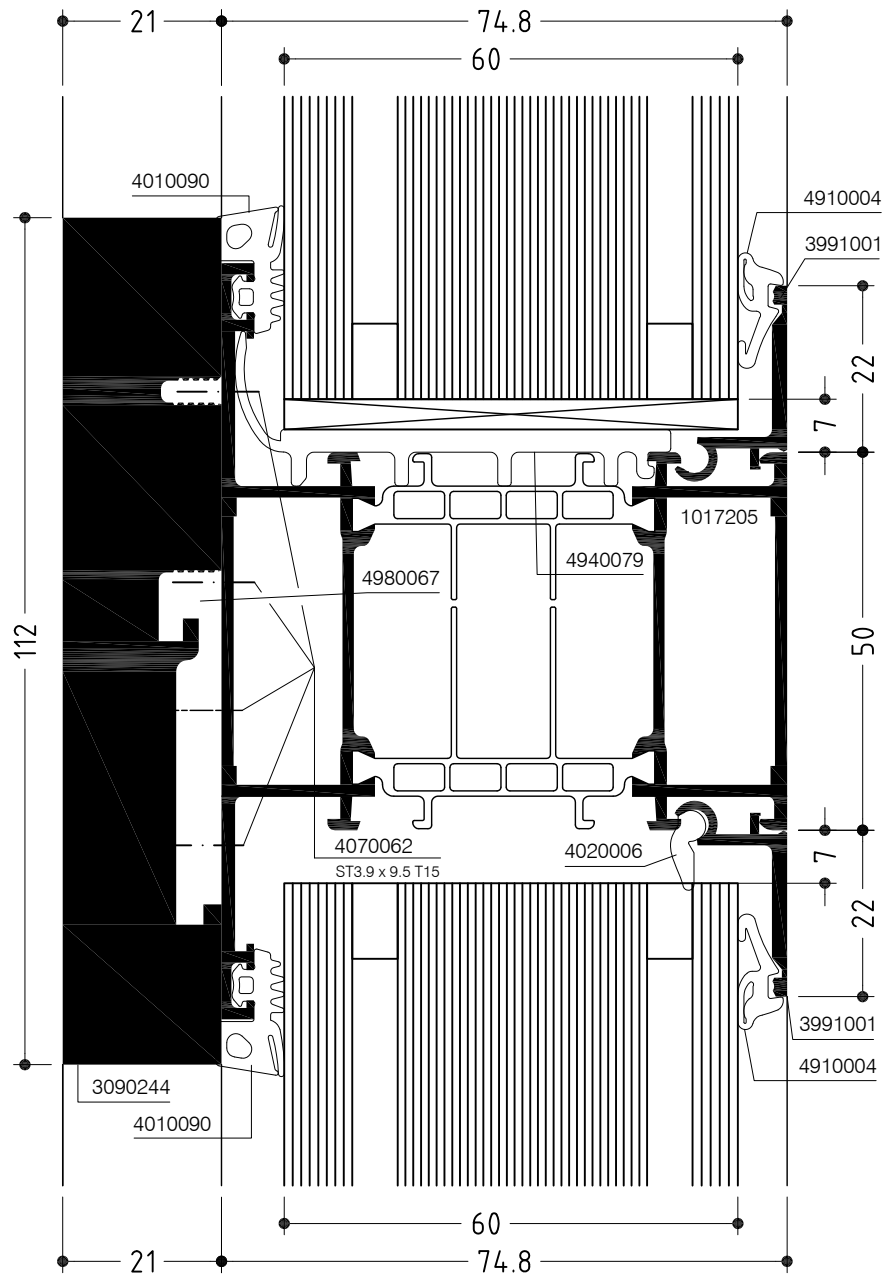
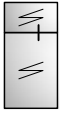
Konstruktionsschnitt  
 Construction section



# WICLINE 75 TOP

Konstruktionsschnitt  
Construction section

Kämpferprofil  
Festverglasung  
Transom profile  
Fixed glazing

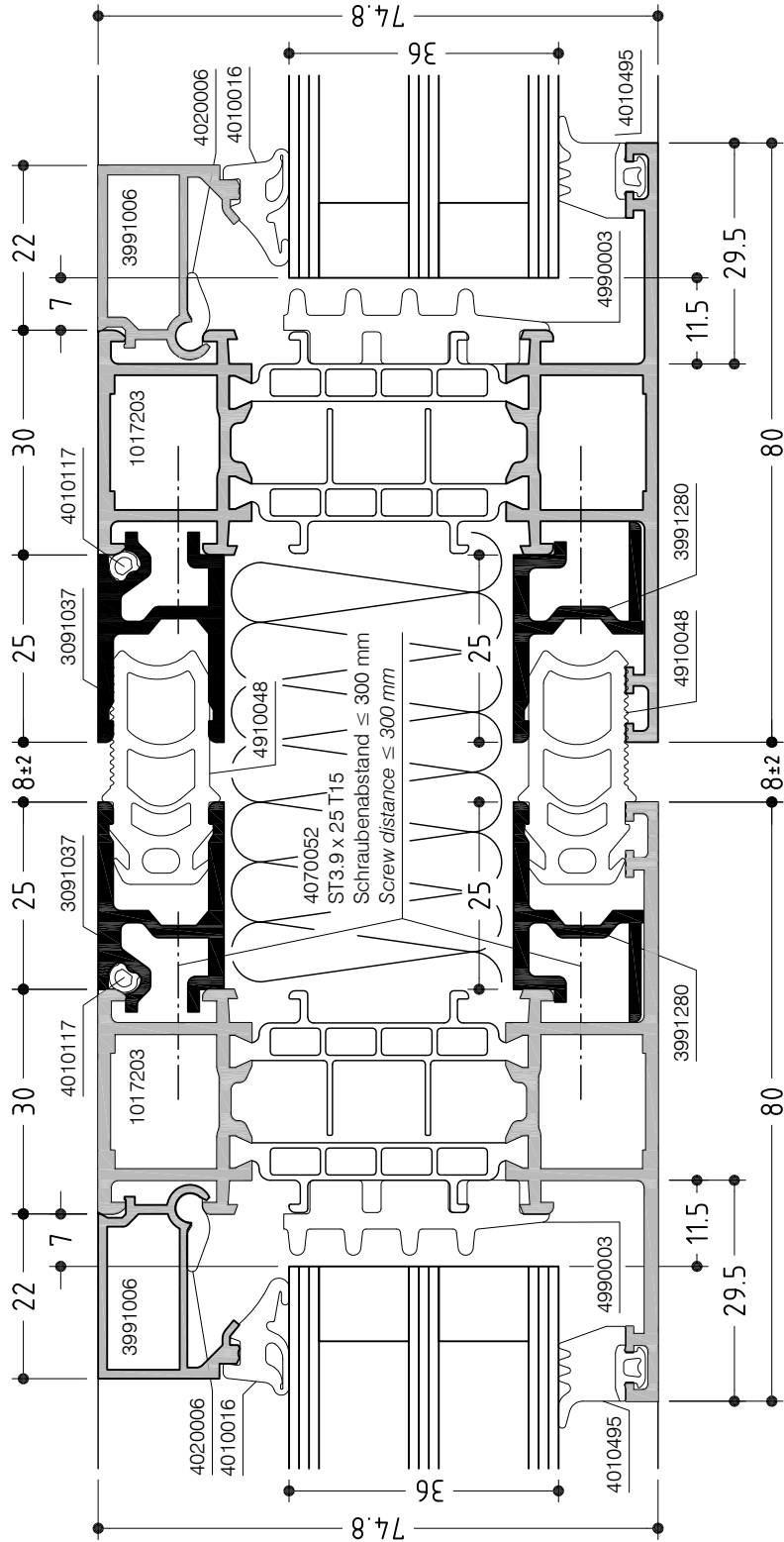
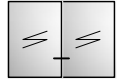





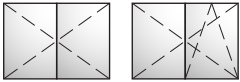
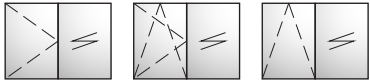



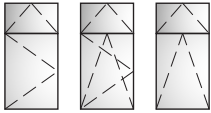
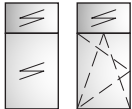
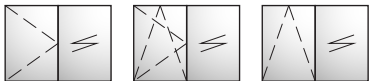
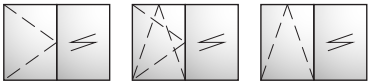
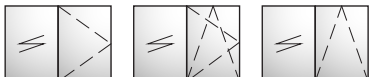
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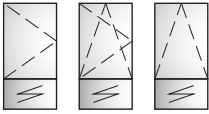




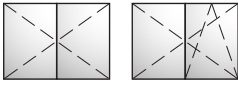
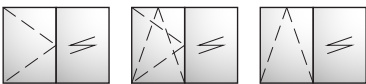




Zusatzprofil 3091037 und 3991280  
 Additional profile 3091037 and 3991280

Konstruktionsschnitt  
 Construction section





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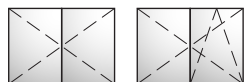
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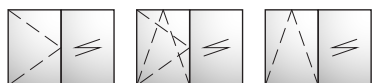
**Verdeckter Flügel**  
*Concealed sash*



**Flügelprofil im Blendrahmen**  
*Sash profile in frame*



**Stulpfenster - Mittelstoß**  
*Double casement window - Meeting stiles*



**Flügelprofil im Blendrahmen mit Kämpfer**  
*Sash profile in frame with transom*



**Festverglasung**  
*Fixed glazing*



**Flügelprofil im Dehnstoßblendrahmen**  
*Sash profile in expansion joint frame*



**Flügelprofil im Einspannblendrahmen**  
*Sash profile in clamping frame*



**Bauanschluss unten**  
*Bottom junction to structure*

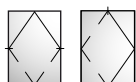
**Sonderöffnungsarten**  
*Special openings*



**Senk-Klappfenster**  
*Italian style window*



**Klappfenster**  
*Top-hung window*



**Schwing-Wende-Fenster**  
*Horizontal/vertical pivot window*



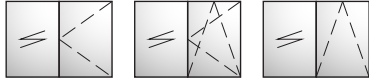
**Fenstertür**  
*Casement door*



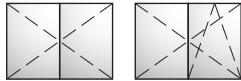
**Parallel-Schiebe-Kipp-Fenster**  
*Parallel sliding tilt window*

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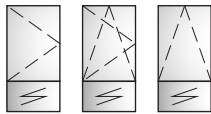
**Einbruchhemmung**  
*Burglar resistance*



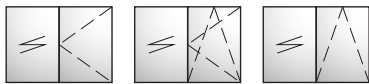
**Flügelprofil im Blendrahmen mit Kämpfer**  
*Sash profile in frame with transom*



**Stulpfenster - Mittelstoß**  
*Double casement window - Meeting stiles*



**Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design**  
*Sash profile in frame with transom, Classic design*

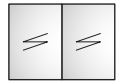


**Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel**  
*Concealed sash in frame with transom*

**Durchschusshemmung**  
*Bullet resistance*



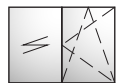
**Blendrahmen Festverglasung**  
*Frame profile fixed glazing*



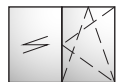
**Elementkopplung Festverglasung**  
*Unit coupling fixed glazing*



**Blendrahmen Fensterflügel**  
*Frame profile window sash*








**Elementkopplung Fensterflügel / Festverglasung**  
*Unit coupling window sash / fixed glazing*



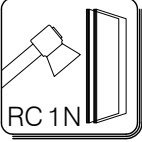

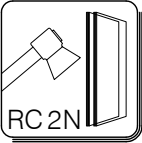

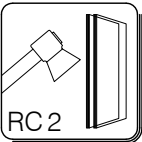
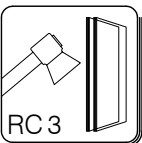

**Elementkopplung Fensterflügel**  
*Unit coupling window sash*



**Kämpferprofil Festverglasung**  
*Transom profile fixed glazing*

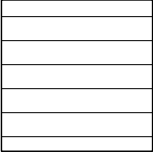
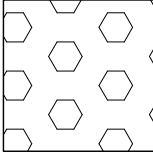
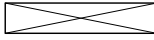
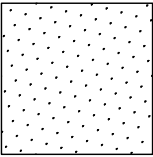
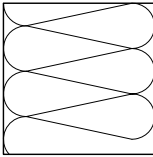
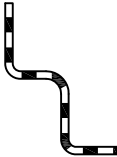
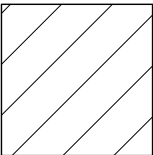
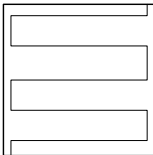
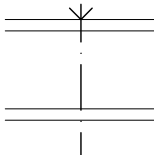
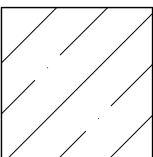
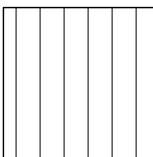
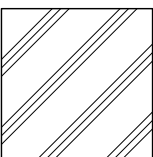
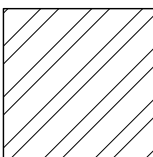
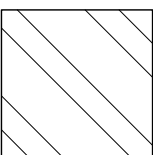
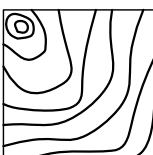
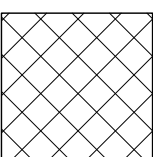
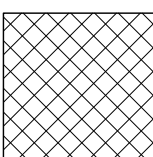
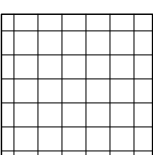
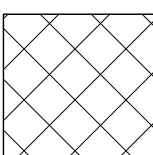
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Symbole  
Symbols

























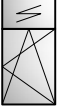











Symbol	Bezeichnung	Symbol	Bezeichnung
Symbols	Designation	Symbols	Designation
	Einbruchhemmung RC 1 N nach DIN EN 1627:2011  <i>Burglary resistance RC 1 N according to DIN EN 1627:2011</i>		barrierefrei  <i>barrier-free</i>
	Einbruchhemmung RC 2 N nach DIN EN 1627:2011  <i>Burglary resistance RC 2 N according to DIN EN 1627:2011</i>		Darstellung 90° gedreht  <i>Representation turned by 90°</i>
	Einbruchhemmung RC 2 nach DIN EN 1627:2011  <i>Burglary resistance RC 2 according to DIN EN 1627:2011</i>		
	Einbruchhemmung RC 3 nach DIN EN 1627:2011  <i>Burglary resistance RC 3 according to DIN EN 1627:2011</i>		
	Durchschusshemmung nach EN 1522  <i>Bullet resistance according to EN 1522</i>		









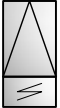

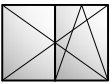
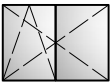
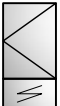
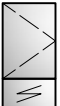
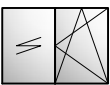
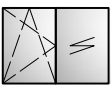


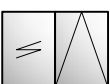
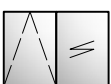


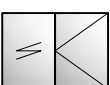
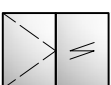


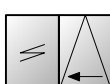
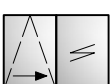







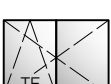


### Legende Legend

Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>	Muster <i>Swatch</i>	Bezeichnung <i>Designation</i>
	Streifen <i>Strip</i>		Lochblech <i>Perforated sheet</i>		Trag- bzw. Distanzklotz (Polyäthylen o. glw.) <i>Supporting or distance shim (Polyethylene or equivalent)</i>
	Putz <i>Plaster</i>		Wärmedämmung (alt) <i>Heat insulated (old)</i>		Dichtbahn (Dampfsperre, Dichtstreifen) <i>Sealing web (vapour barrier / sealing strips)</i>
	Mauerwerk <i>Wall</i>		Wärmedämmung <i>Heat insulated</i>		Verschraubung <i>Screwing</i>
	Beton <i>Concrete</i>		Keramik <i>Ceramics</i>		
	Steinplatten <i>Stone slabs</i>		Stahl <i>Steel</i>		
	Naturstein <i>Natural stone</i>		Holz <i>Wood</i>		
	Dauerelastische Dichtungsmasse <i>Permanently elastic sealing compound</i>		Imprägniertes Dichtband <i>Impregnated sealing strap</i>		
	Hinterfüllschnur <i>Back-filling cord</i>		Hartschaum Wärmedämmung <i>Hard foam Heat insulated</i>		

### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Festverglasung <i>Fixed glazing</i>			Senk - Klapp - Fenster <i>Italian style window</i>	
	Photovoltaik <i>Photovoltaic</i>			Klapp - Fenster <i>Top-hung window</i>	
	Kipp - Fenster <i>Tilt window</i>			Schwing - Fenster <i>Horizontal pivot window</i>	
	Dreh - Fenster <i>Turn window</i>			Wende - Fenster <i>Vertical pivot window</i>	
	Drehkipp - Fenster <i>Turn/tilt window</i>			Parallel - Ausstellfenster <i>Parallel opening window</i>	
	Festverglasung mit Oberlicht <i>Fixed glazing with fanlight</i>			Rundbogen - Festverglasung <i>Semi-circular arch fixed glazing</i>	
	Drehkipp - Fenster mit Oberlicht <i>Turn/tilt window with fanlight</i>			Schräg - Festverglasung <i>Sloped fixed glazing</i>	
	Festverglasung mit Oberlicht Kippflügel <i>Fixed glazing with tilt window fanlight</i>			Rundbogen - Drehkipp - Fenster <i>Semi-circular arch turn/tilt window</i>	
	Drehkipp - Fenster mit Oberlicht Kippfenster <i>Turn/tilt window with tilt window fanlight</i>			Schräg - Drehkipp - Fenster <i>Sloped turn/tilt window</i>	

### Öffnungsarten Opening types

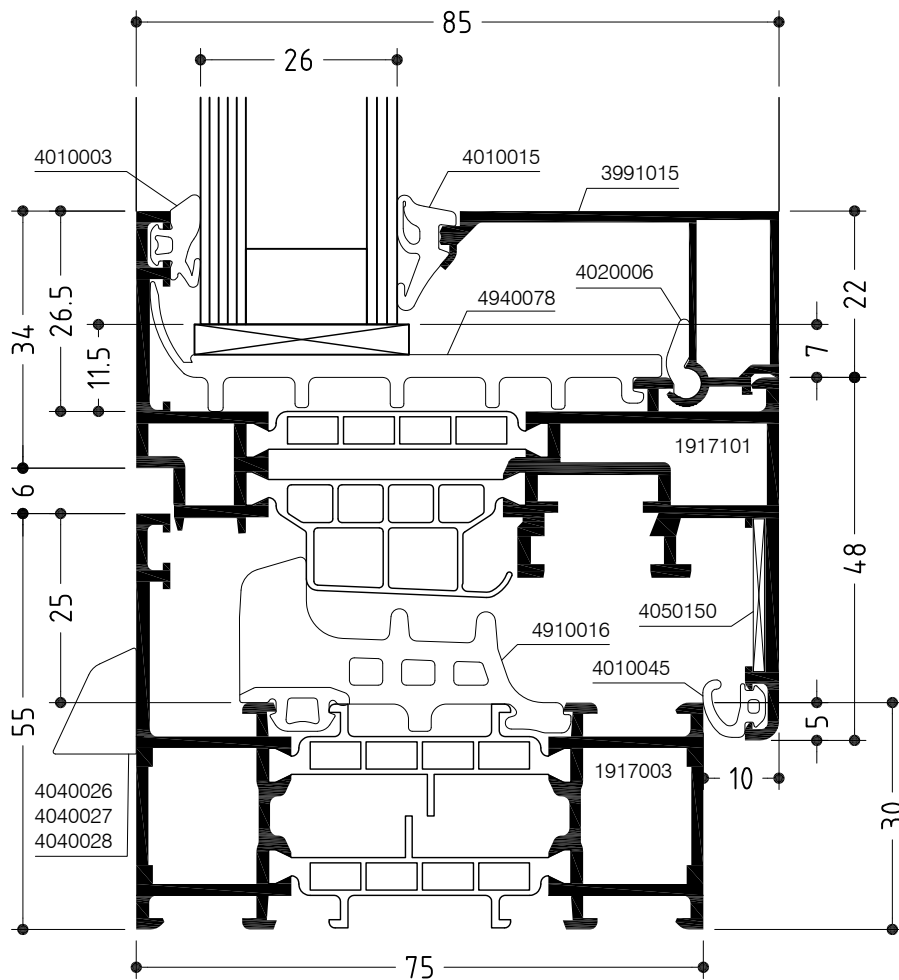
Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Stichbogen - Drehkipp - Fenster <i>Segmental arch turn/tilt window</i>			Drehkipp - Fenster; Tilt-First Ausführung <i>Turn/tilt window. Type: Tilt-First</i>	
	Segment - Drehkipp - Fenster <i>Segmental turn/tilt window</i>			Kipp - Fenster mit Unterlicht <i>Tilt window with sublight</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Dreh - Fenster mit Unterlicht <i>Turn window with sublight</i>	
	Drehkipp - Fenster mit Festverglasung <i>Turn/tilt window with fixed glazing</i>			Drehkipp - Fenster mit Unterlicht <i>Turn/tilt window with sublight</i>	
	Kipp - Fenster mit Festverglasung <i>Tilt window with fixed glazing</i>			Festverglasung mit Sprosse <i>Fixed glazing with glazing bars</i>	
	Dreh - Fenster mit Festverglasung <i>Turn window with fixed glazing</i>			Kippfenster - Sprossenfenster <i>Tilt window with glazing bars</i>	
	Parallel - Schiebe - Kipp - Fenster <i>Parallel sliding tilt window</i>			Drehfenster - Sprossenfenster <i>Turn window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Drehkipp - Sprossenfenster <i>Turn/tilt window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer; Tilt-First Ausführung <i>Double casement window or double sash window with transom. Type: Tilt-First</i>			Fenstertür, barrierefrei <i>Casement door, accessible</i>	



# WICLINE 75

Flügelprofil im Blendrahmen  
Sash profile in frame

Konstruktionsschnitt  
Construction section





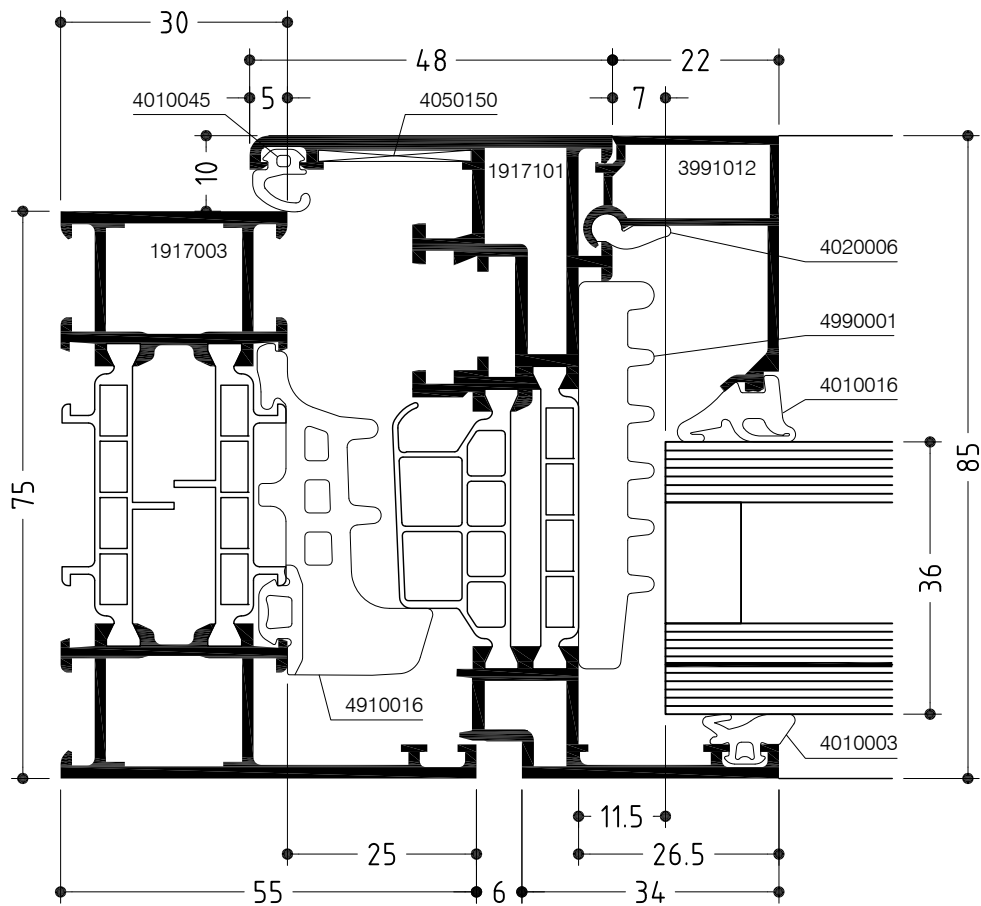
# WICLINE 75

Konstruktionsschnitt

Construction section

Flügelprofil im Blendrahmen mit Spezial-Dämmprofil

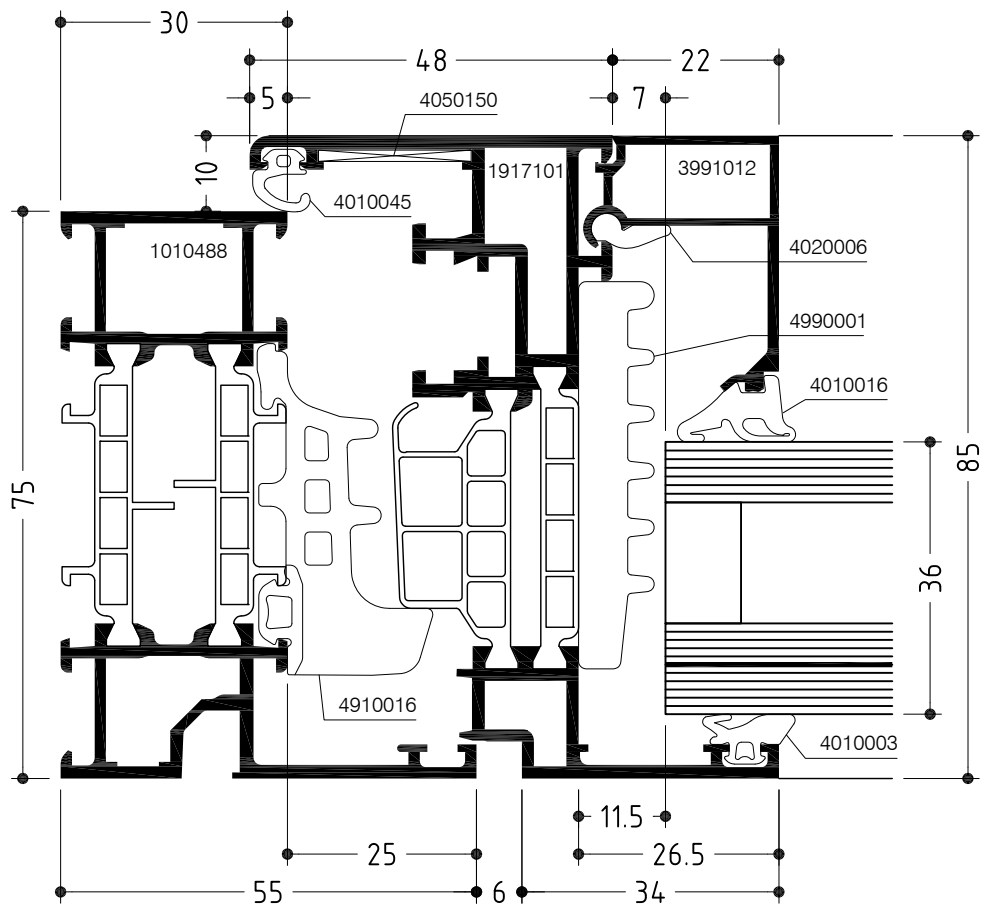
Sash profile in frame with special insulation profile



# WICLINE 75

Verdeckte Entwässerung mit Spezial-Dämmprofil  
Concealed drainage with special insulation profile

Konstruktionsschnitt  
Construction section

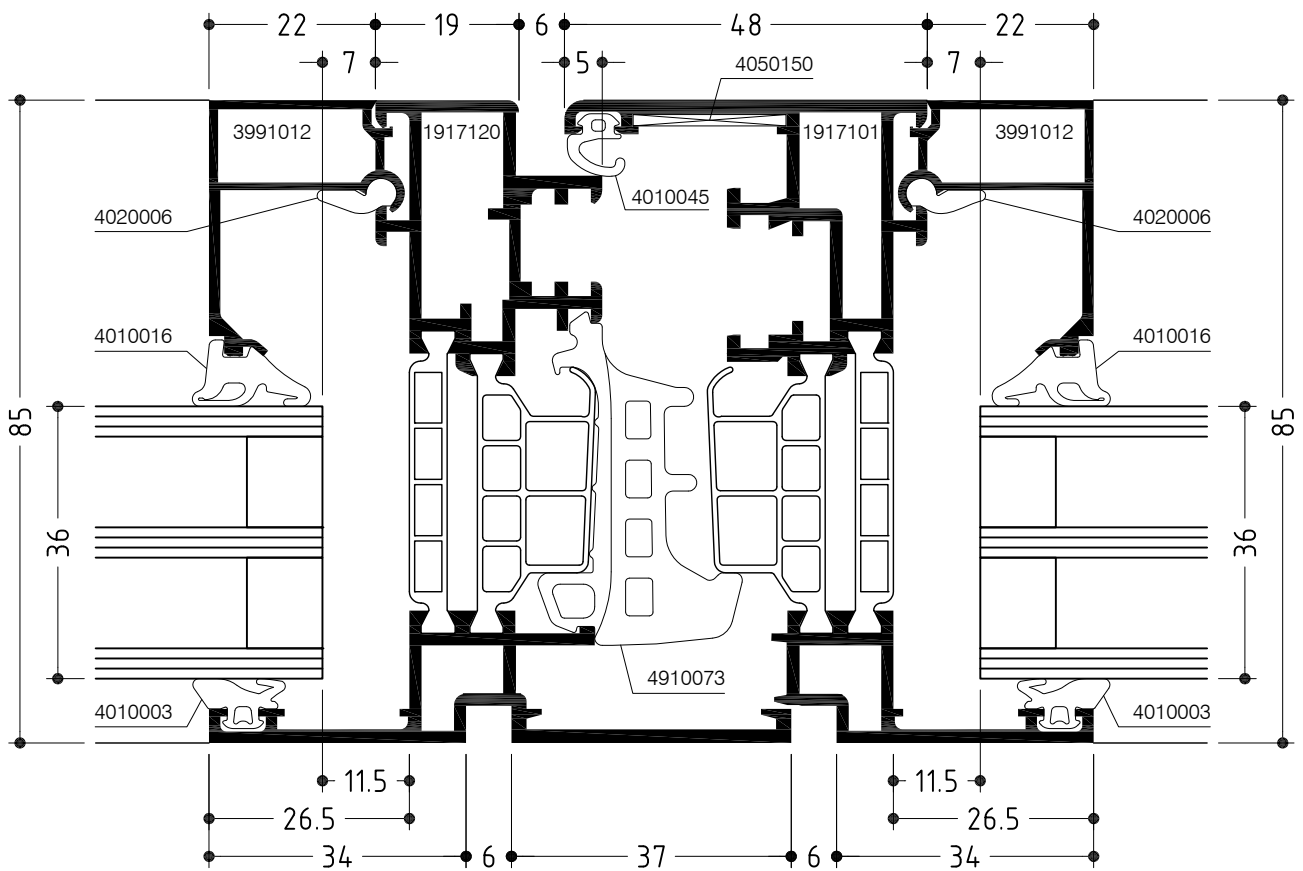
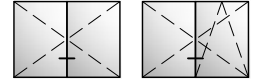




# WICLINE 75

Stulpfenster - Mittelstoß  
Double casement window - Meeting stiles

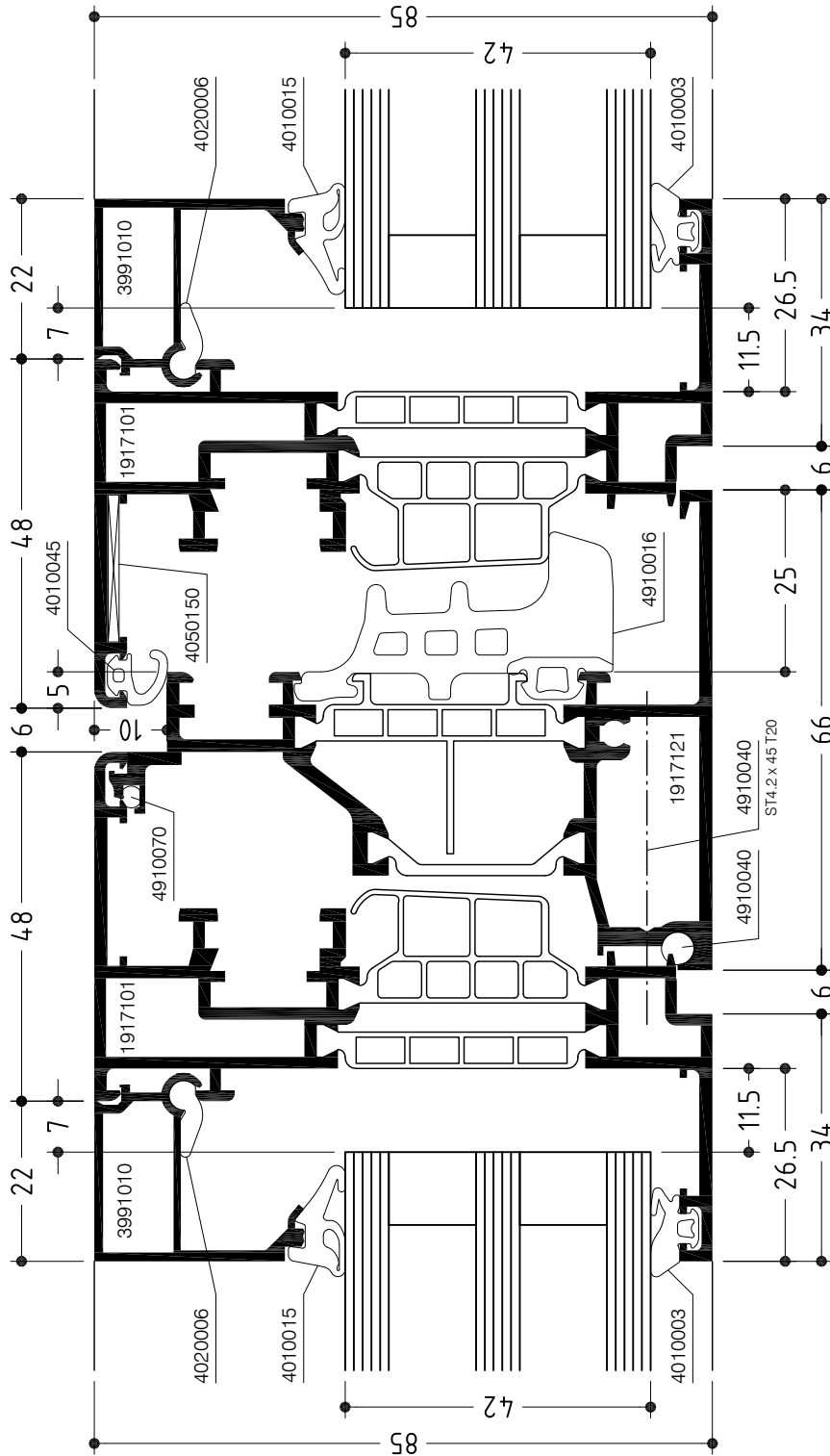
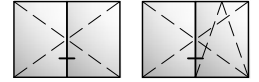
Konstruktionsschnitt  
Construction section



# WICLINE 75

Stulpfenster mit Aufsatzprofil - Mittelstoß  
 Double casement window with supplm. profile - Meeting stiles

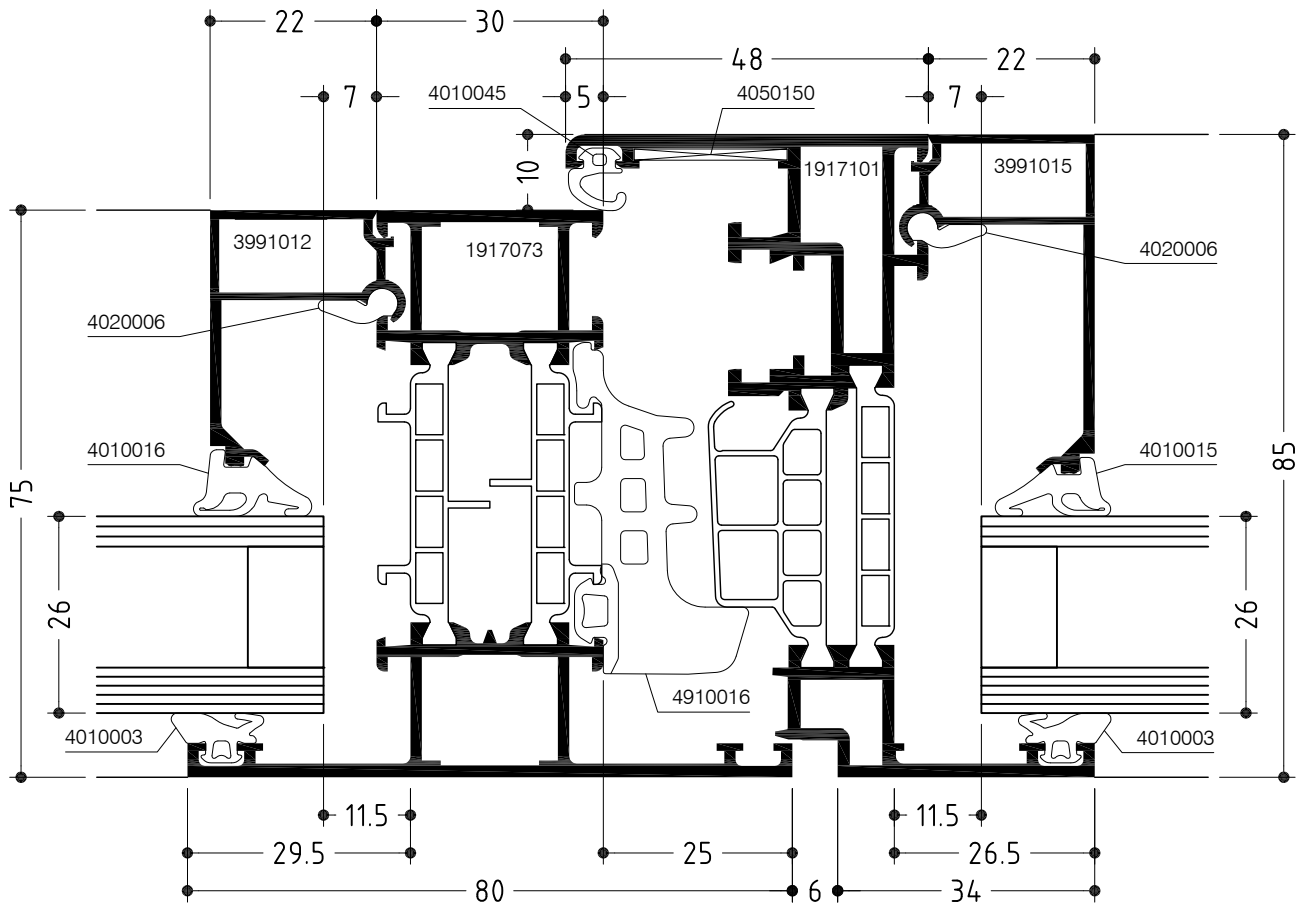
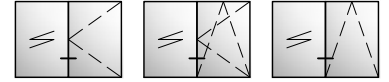
Konstruktionsschnitt  
 Construction section



# WICLINE 75

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

Konstruktionsschnitt  
Construction section

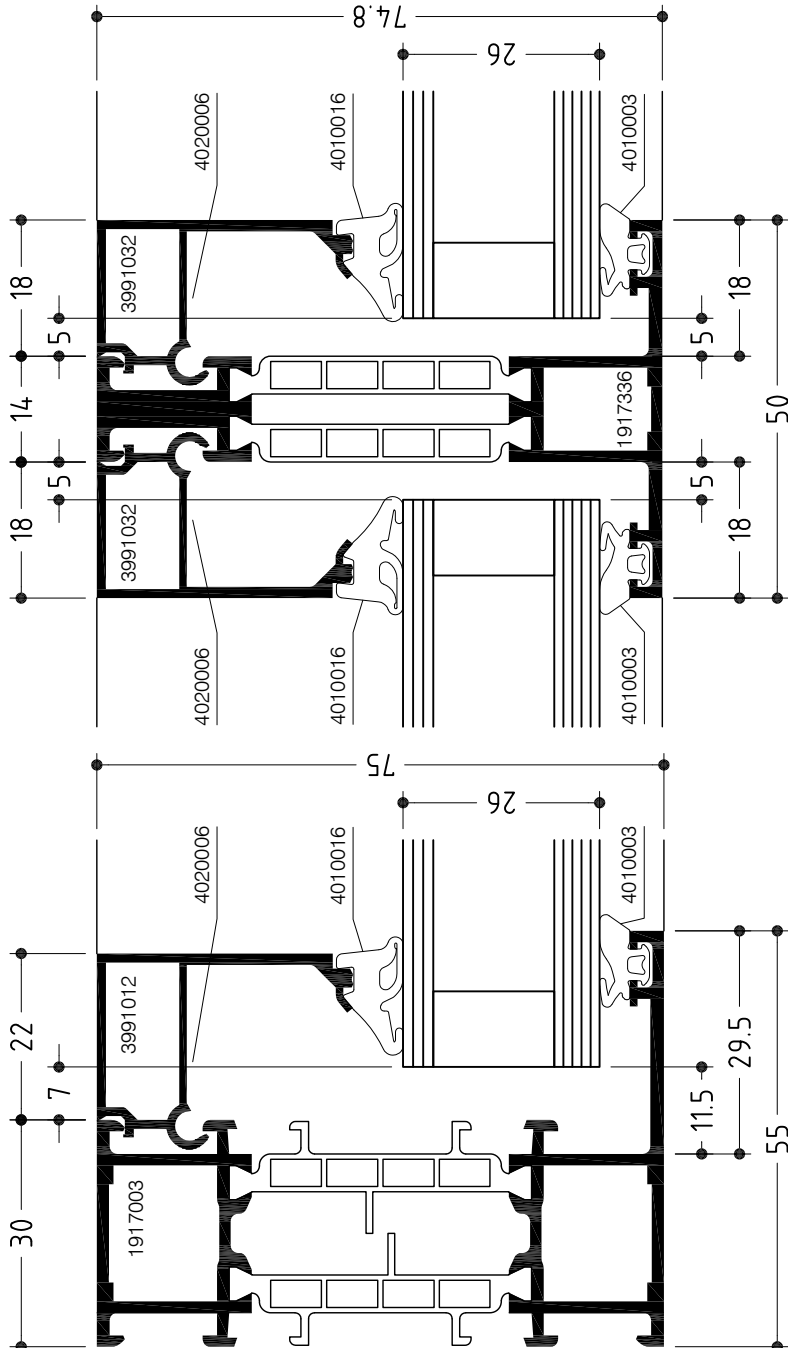




# WICLINE 75

Festverglasung mit Sprossenprofil  
Fixed glazing with glazing bar profile

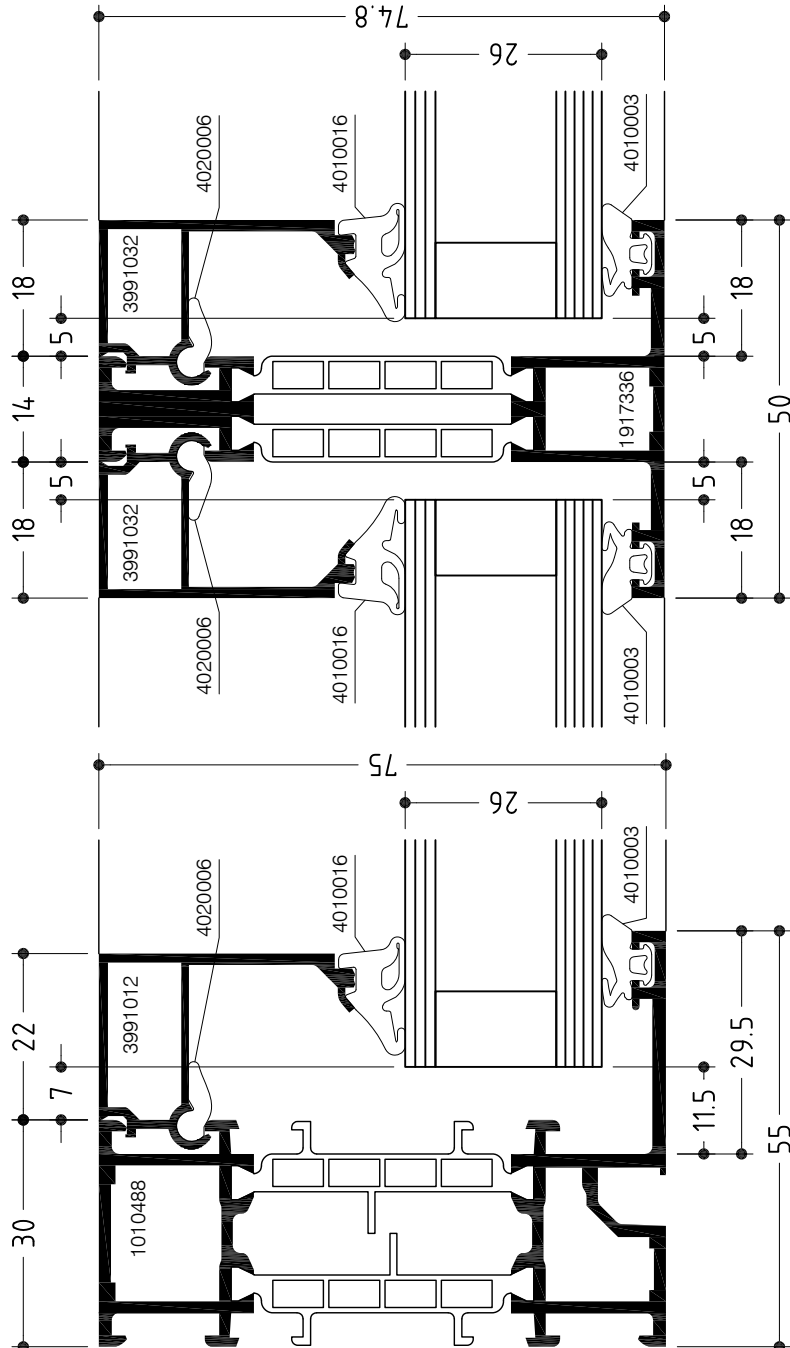
Konstruktionsschnitt  
Construction section



# WICLINE 75

Verdeckte Entwässerung, Festverglasung mit Sprossenprofil  
Concealed drainage, fixed glazing with glazing bar profile

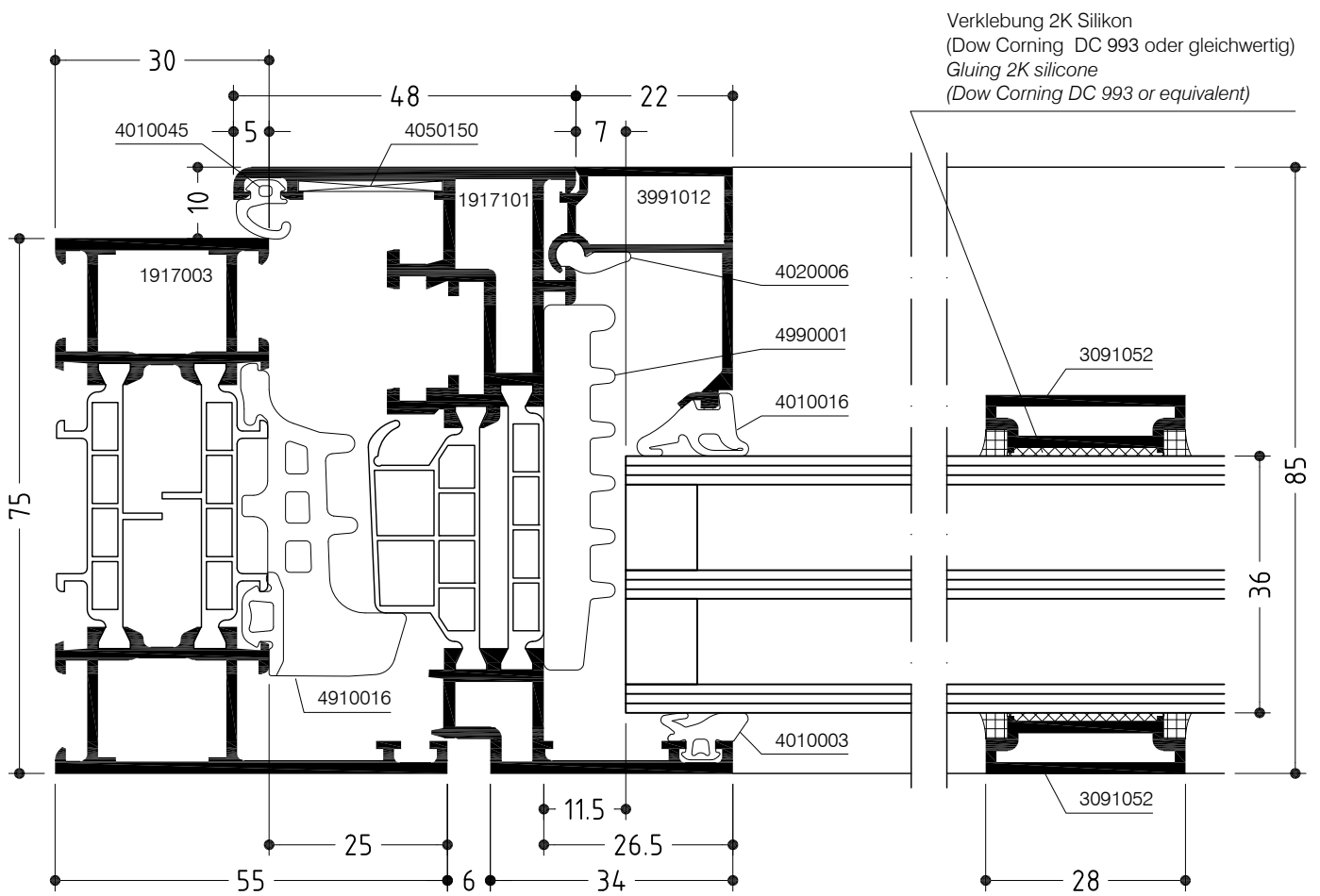
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen mit Ziersprossenprofil  
Sash profile in frame with glazing bar profile

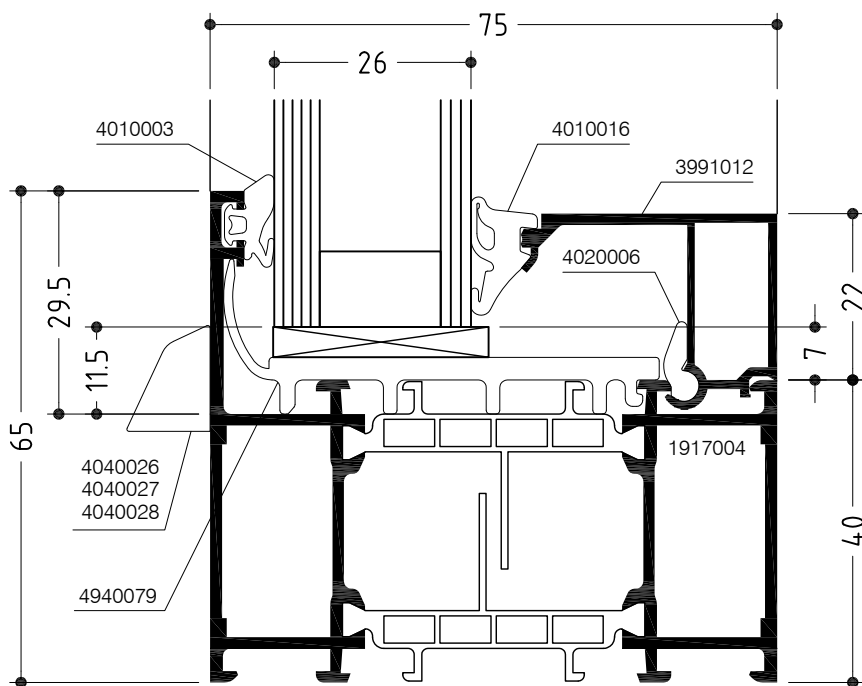
Konstruktionsschnitt  
Construction section



# WICLINE 75

Festverglasung  
Fixed glazing

Konstruktionsschnitt  
Construction section

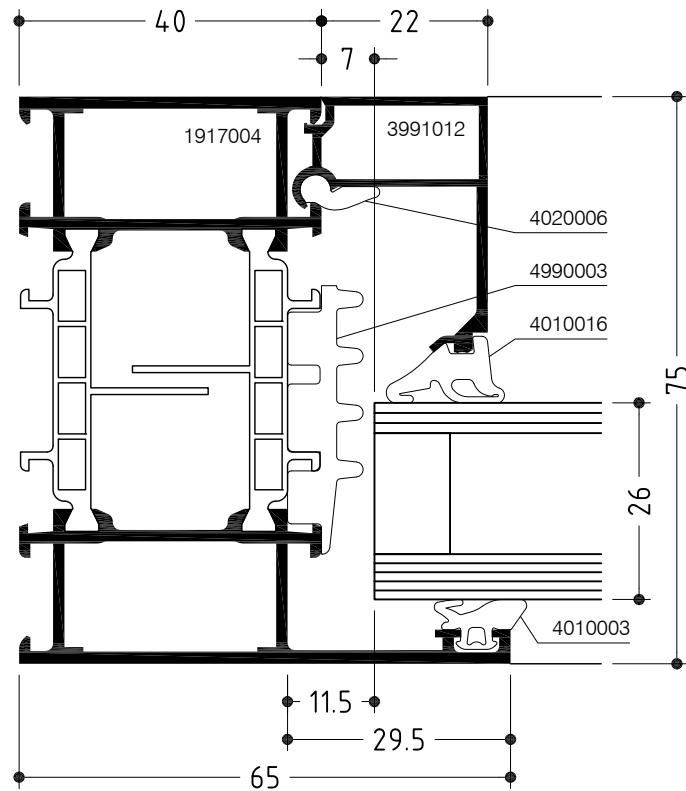




# WICLINE 75

Festverglasung mit Spezial-Dämmprofil  
Fixed glazing with special insulation profile

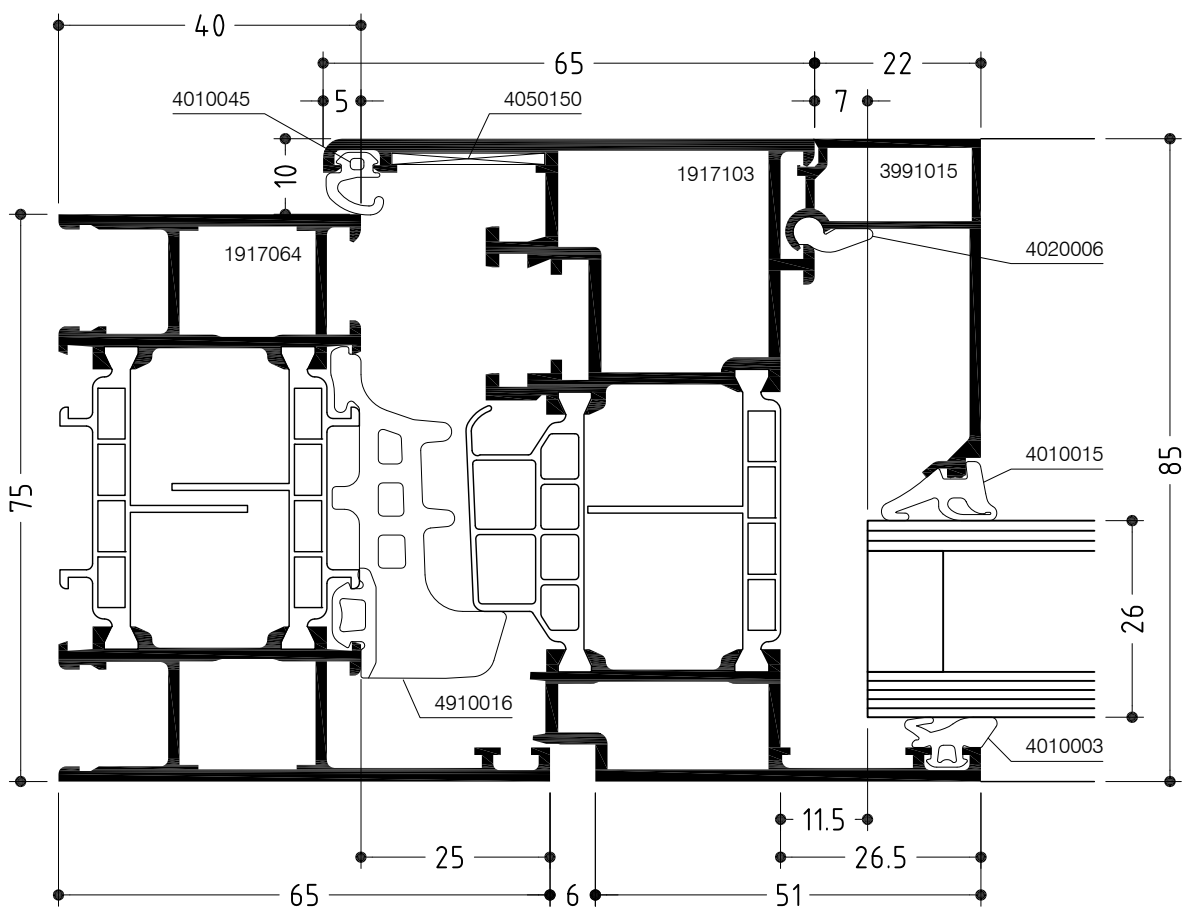
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Dehnstoßblendrahmen  
Sash profile in expansion joint frame

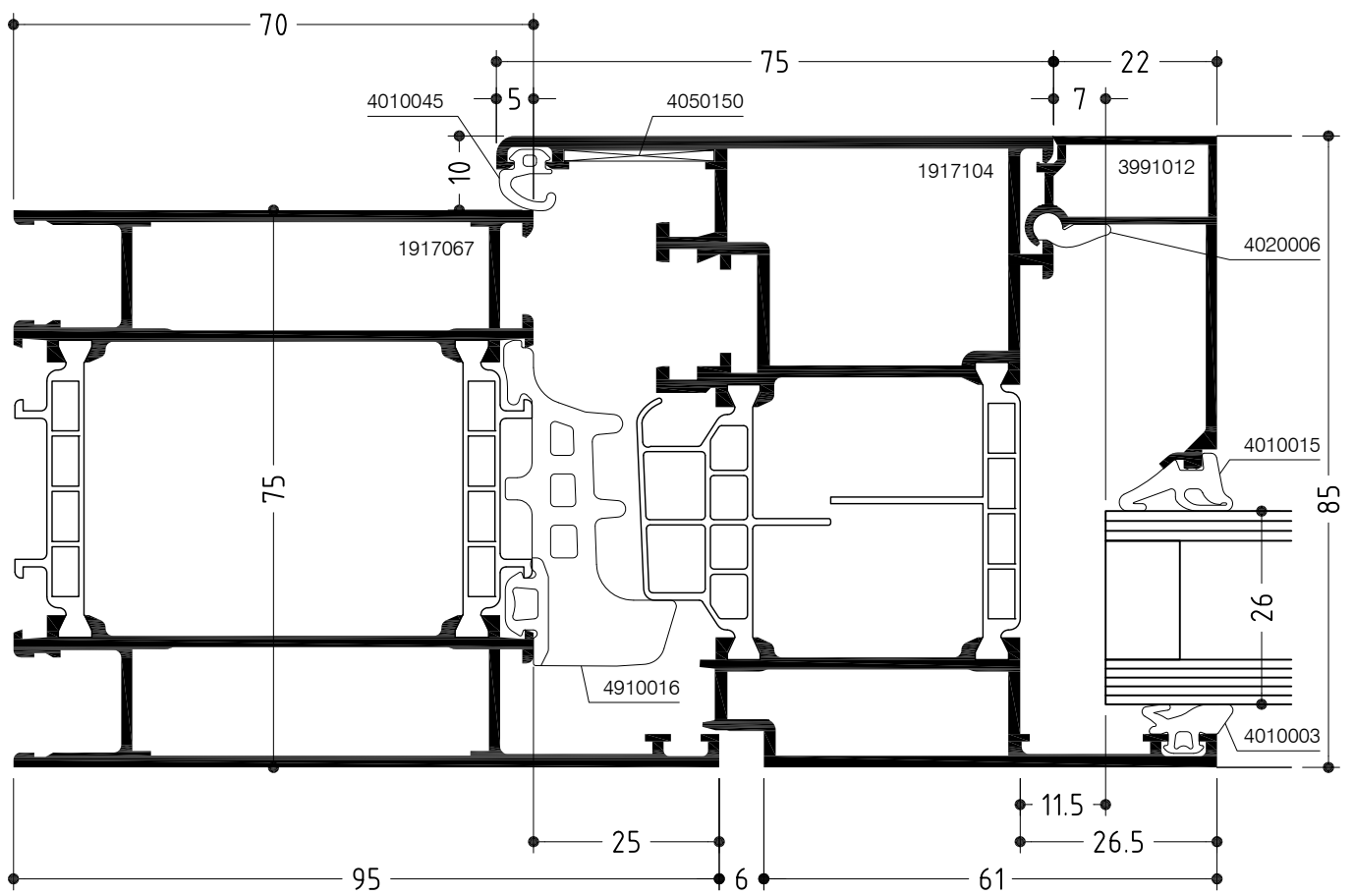
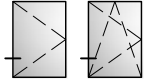
Konstruktionsschnitt  
Construction section



# WICLINE 75

Fenstertür, einwärts  
French window (window-door), inwards

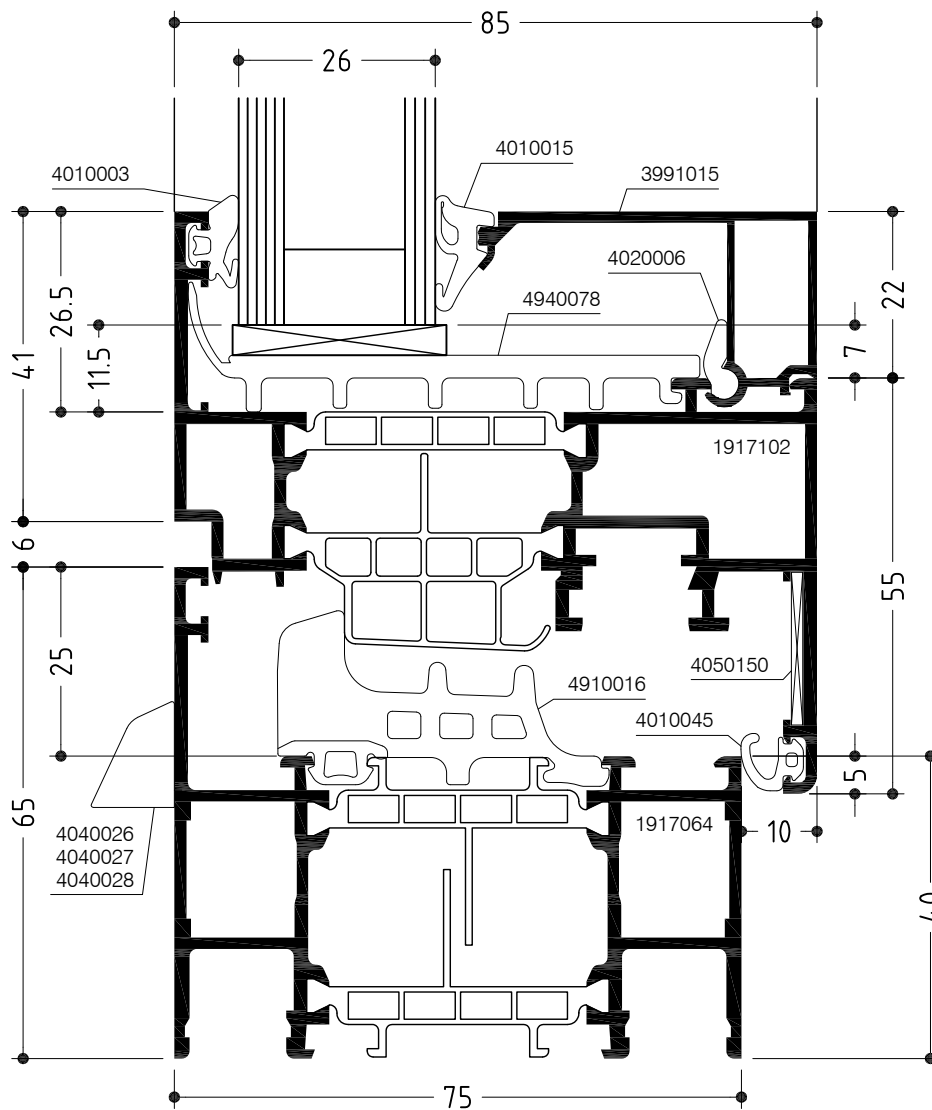
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Dehnstoßblendrahmen  
Sash profile in expansion joint frame

Konstruktionsschnitt  
Construction section



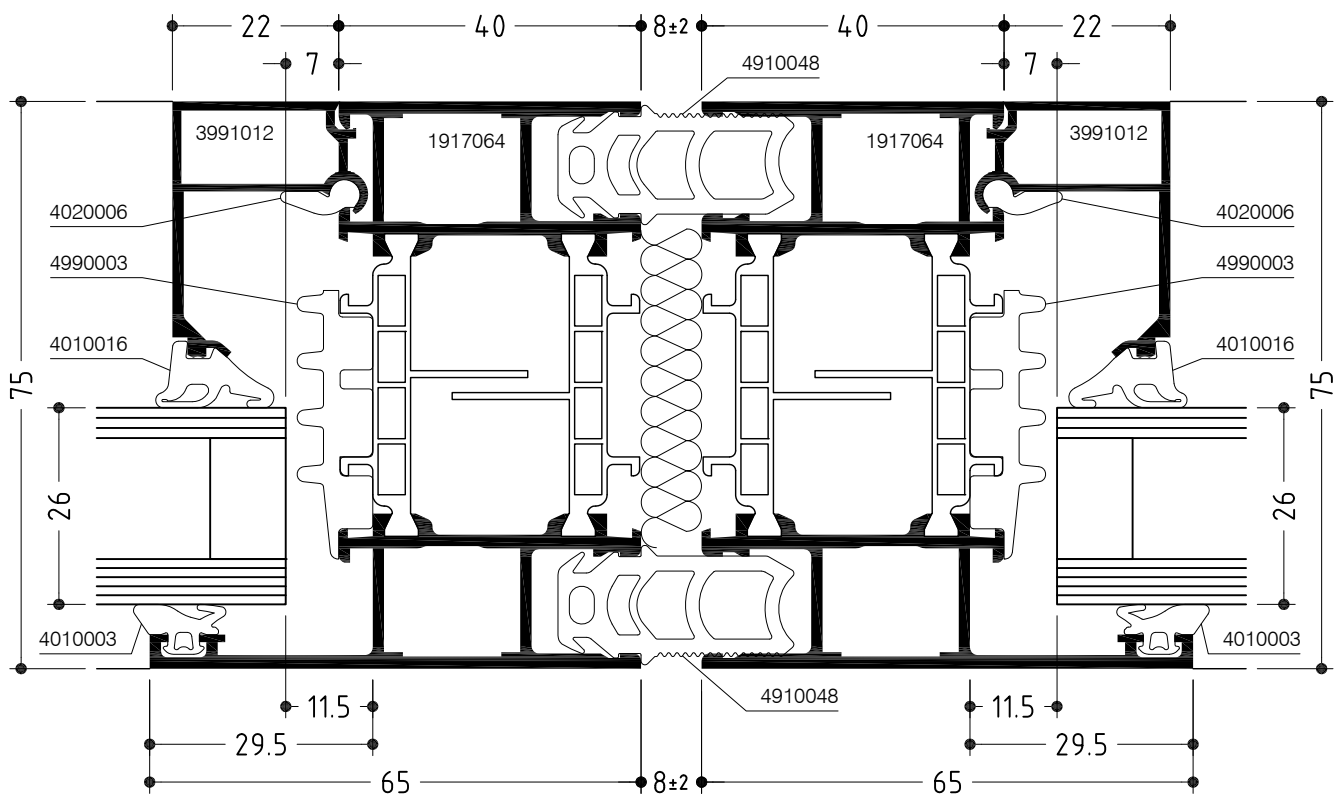
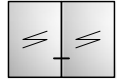
# WICLINE 75

Konstruktionsschnitt

Construction section

Blendrahmen - Dehnstoß und Festverglasung mit Spezial-Dämmprofil

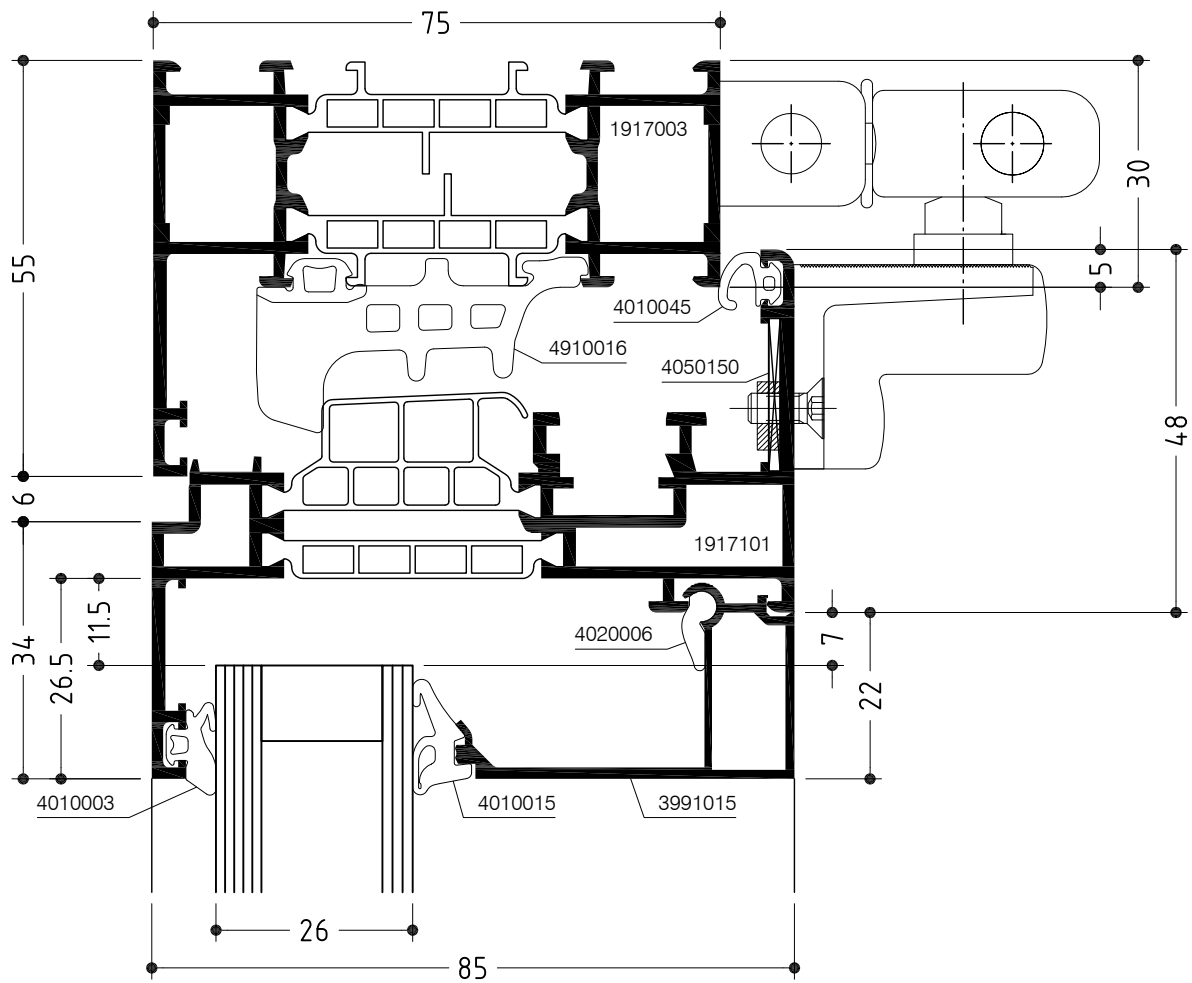
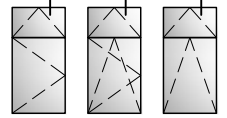
Frame expansion joint and fixed glazing with special insulation profile



# WICLINE 75

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

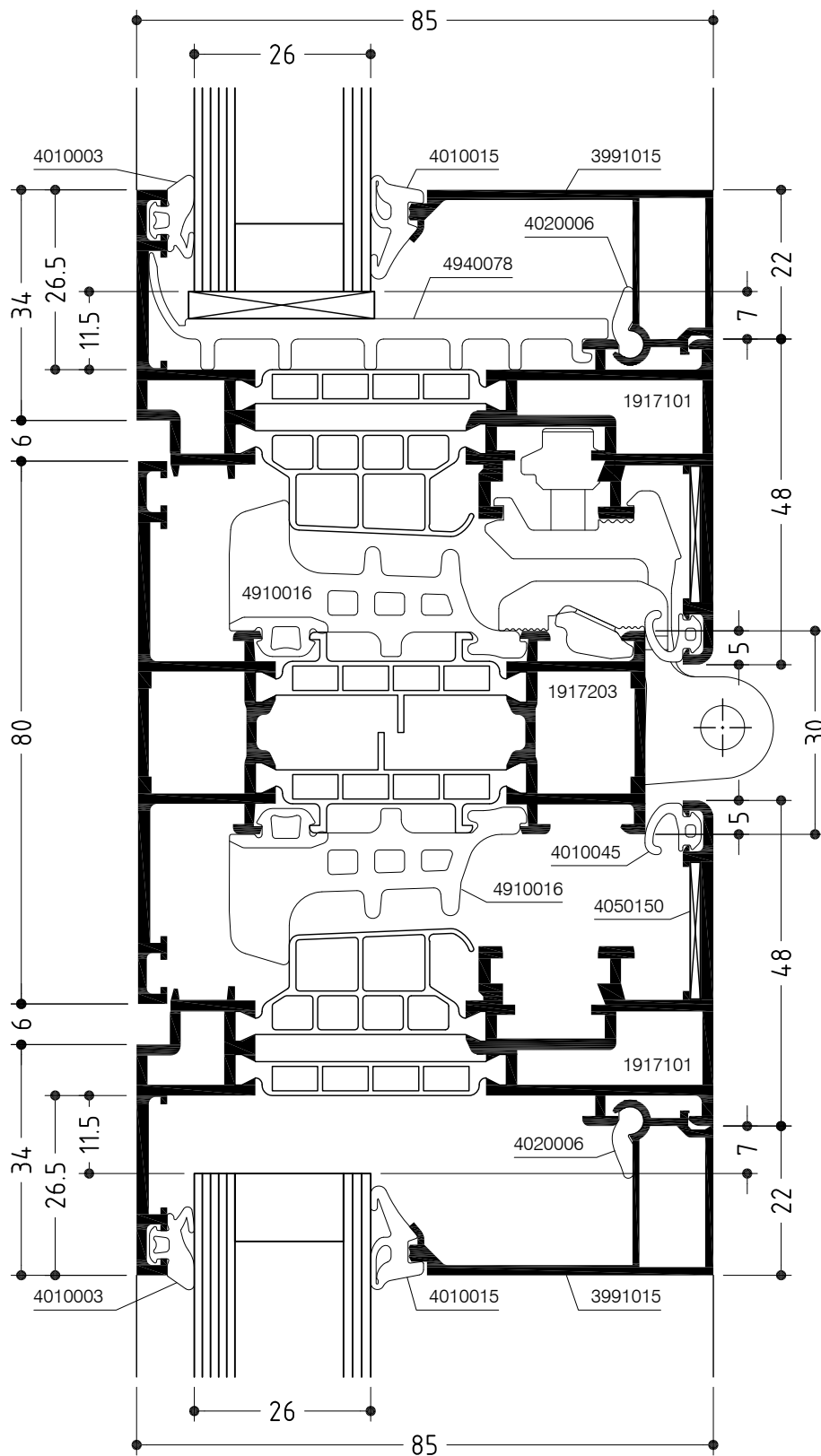
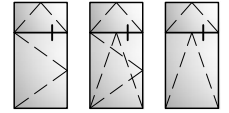
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

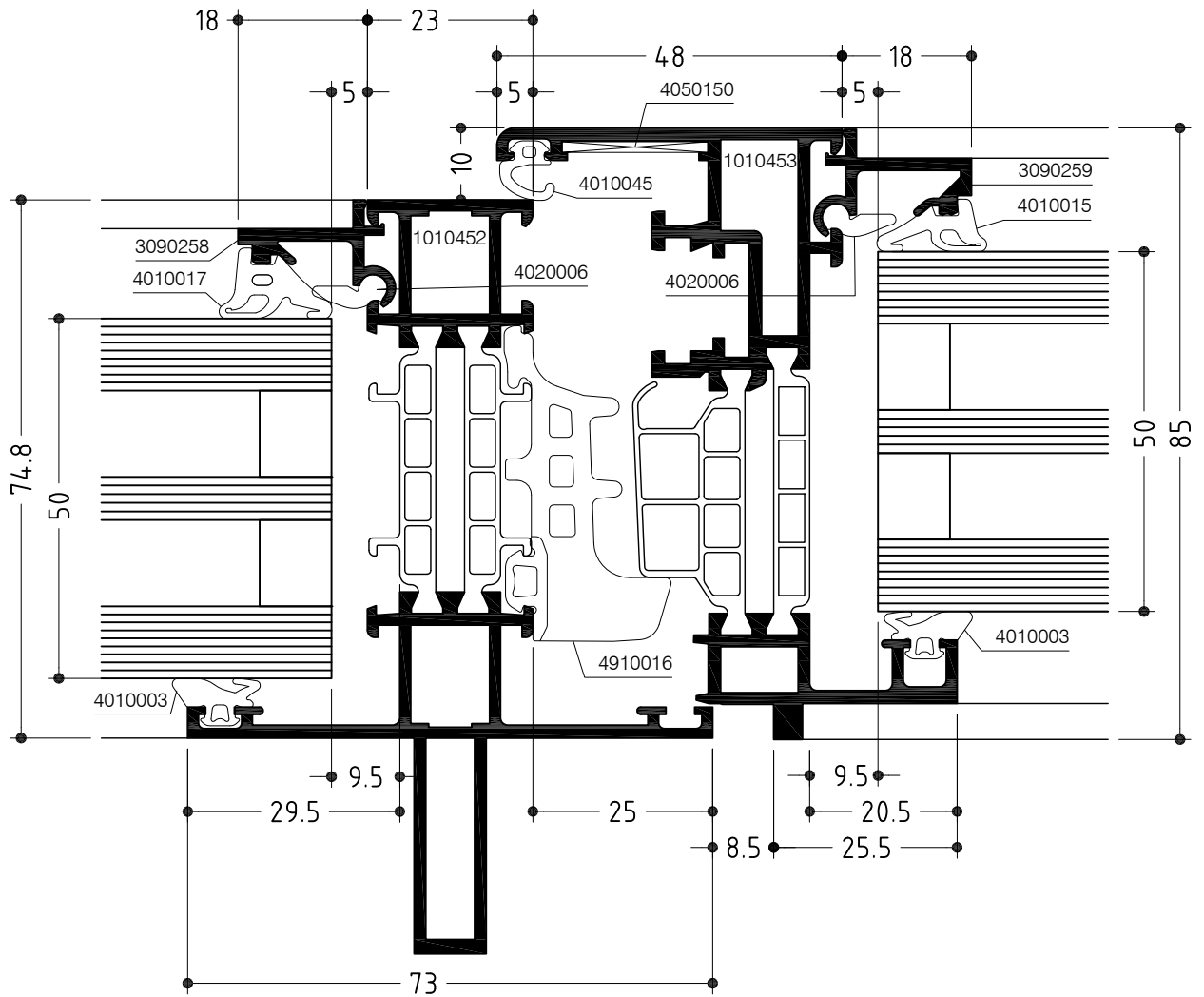
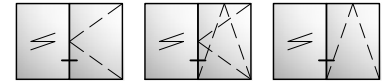
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen mit Kämpfer  
Sash profile in frame with transom

Konstruktionsschnitt  
Construction section





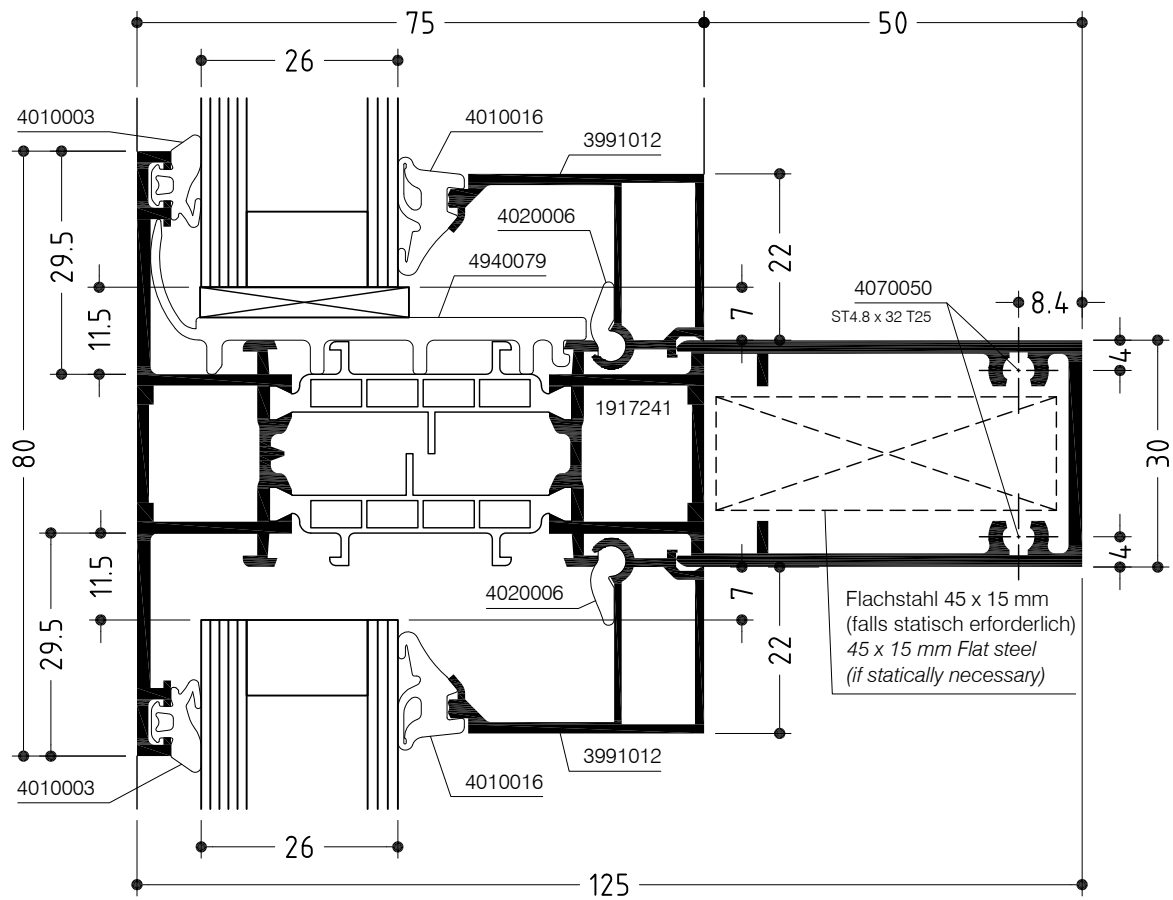
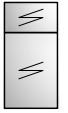
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Kämpferprofil nach innen verstärkt mit Festverglasung

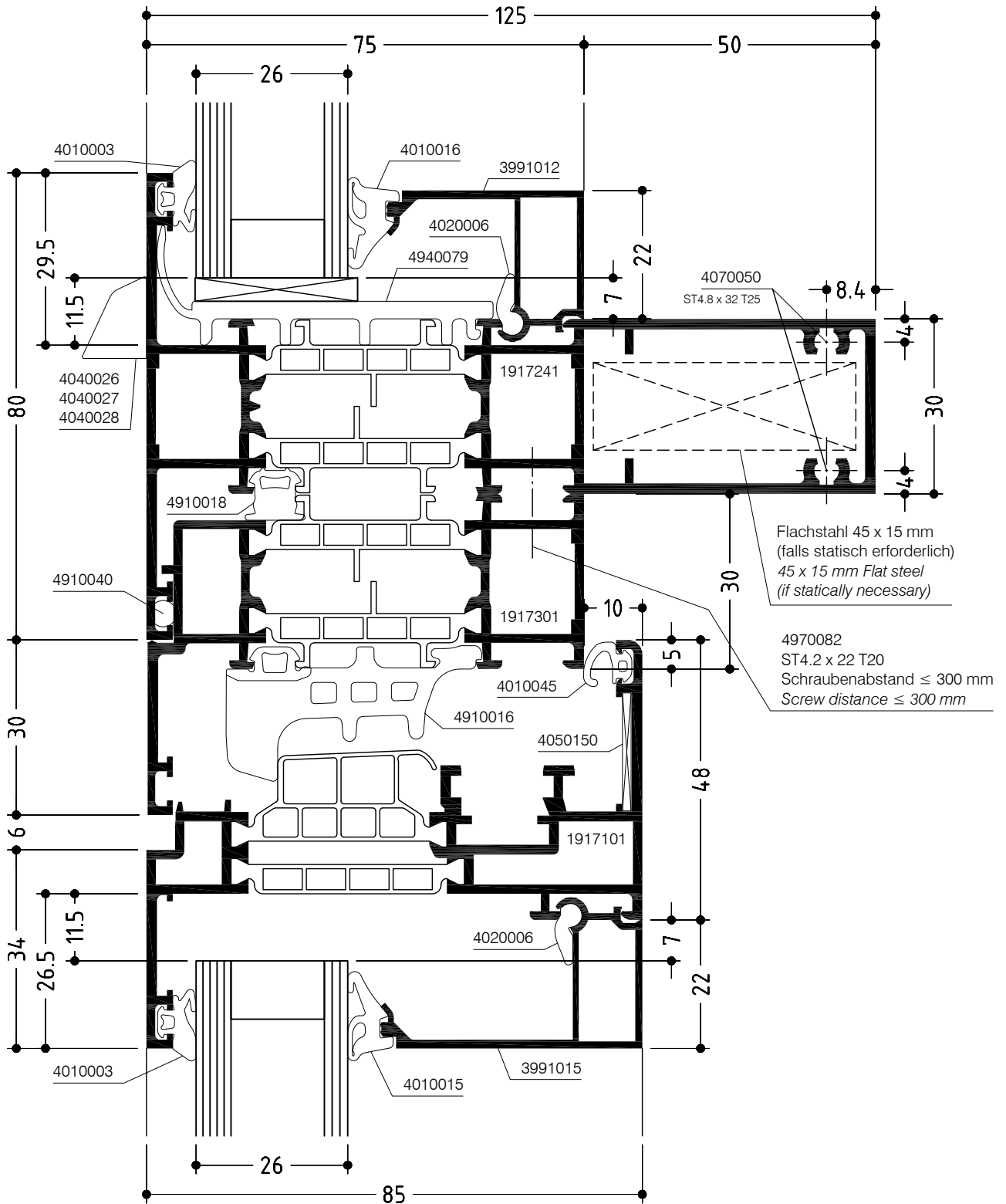
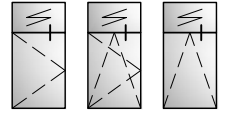
Internally reinforced transom profile with fixed glazing



# WICLINE 75

Kämpferprofil nach innen verstärkt mit Falzverbreiterung  
*Internally reinforced transom profile with rebate widening*

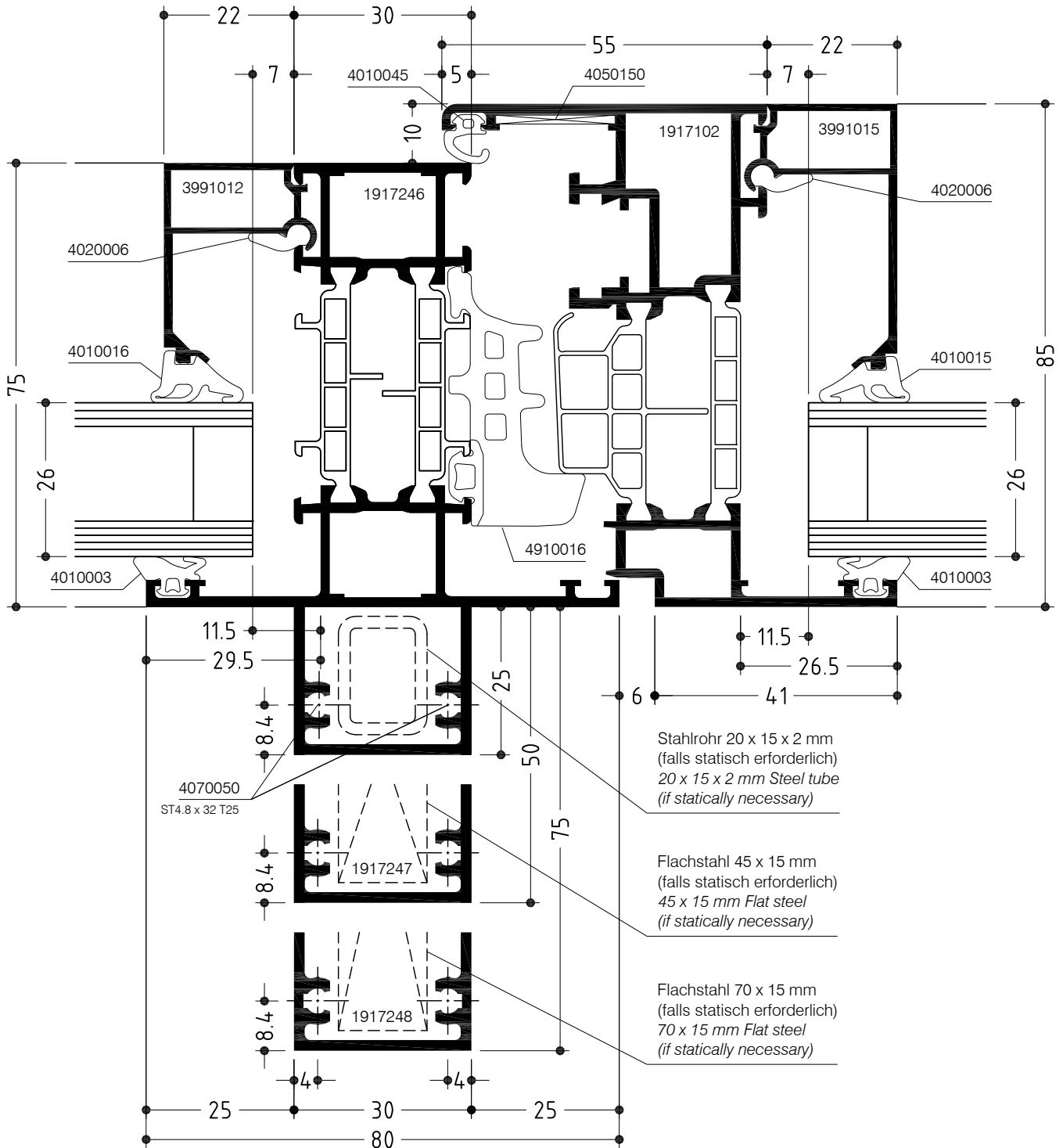
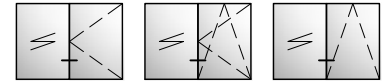
Konstruktionsschnitt  
*Construction section*



# WICLINE 75

Stützenprofile nach außen verstärkt  
Externally reinforced mullion profiles

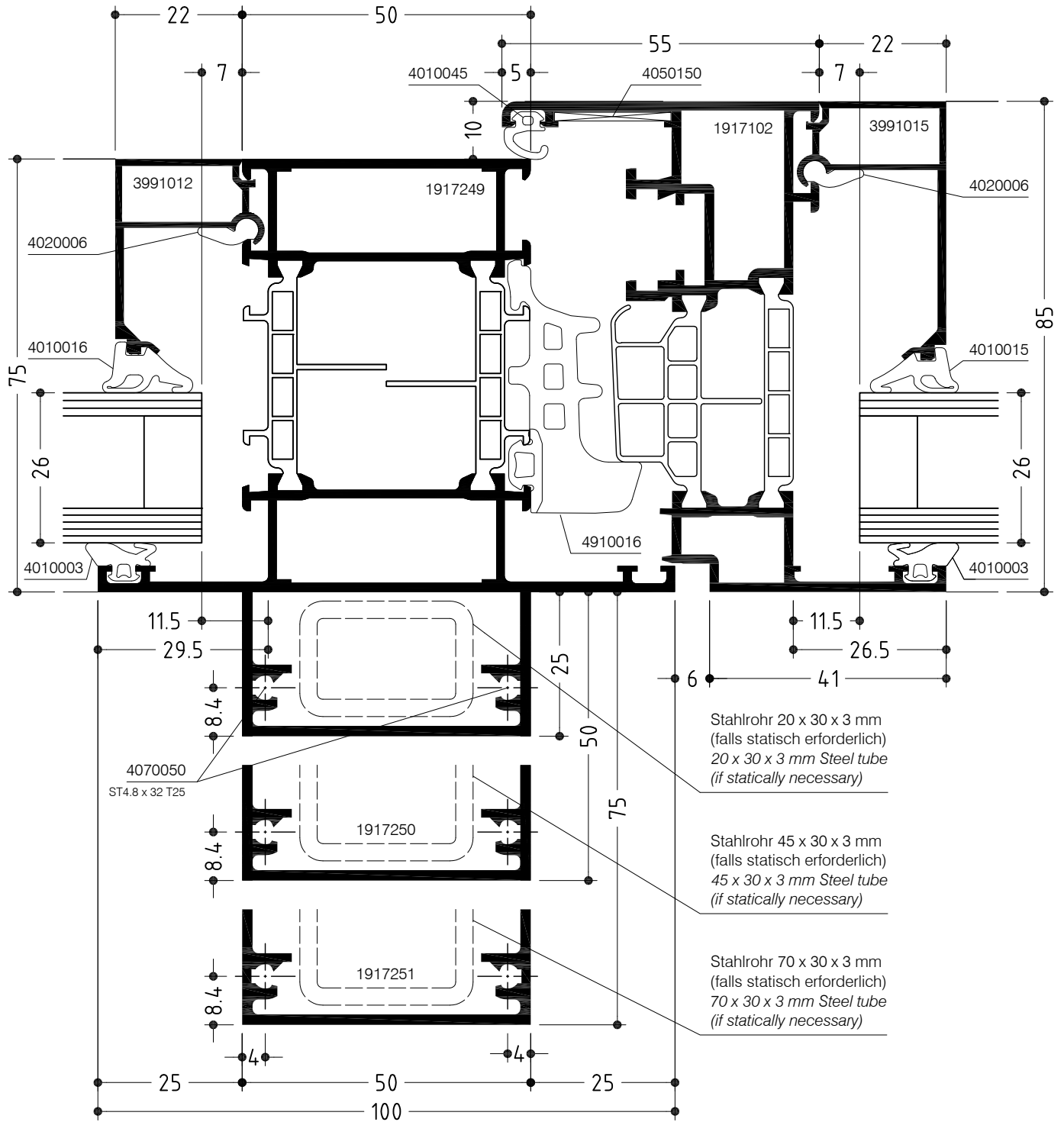
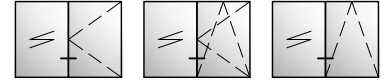
Konstruktionsschnitt  
Construction section



# WICLINE 75

Stützenprofile nach außen verstärkt  
Externally reinforced mullion profiles

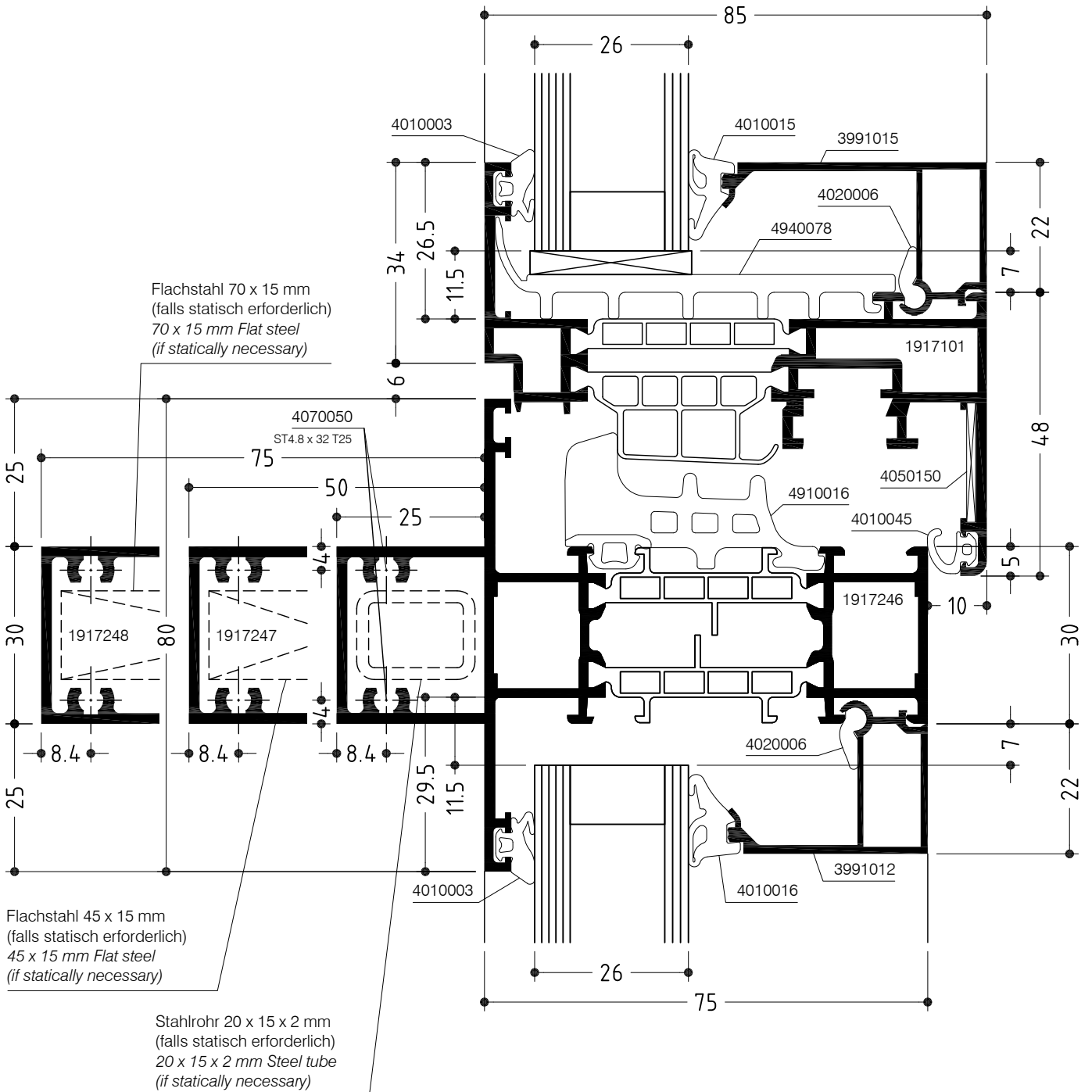
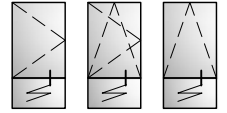
Konstruktionsschnitt  
Construction section



# WICLINE 75

Kämpferprofile nach außen verstärkt  
*Externally reinforced transom profiles*

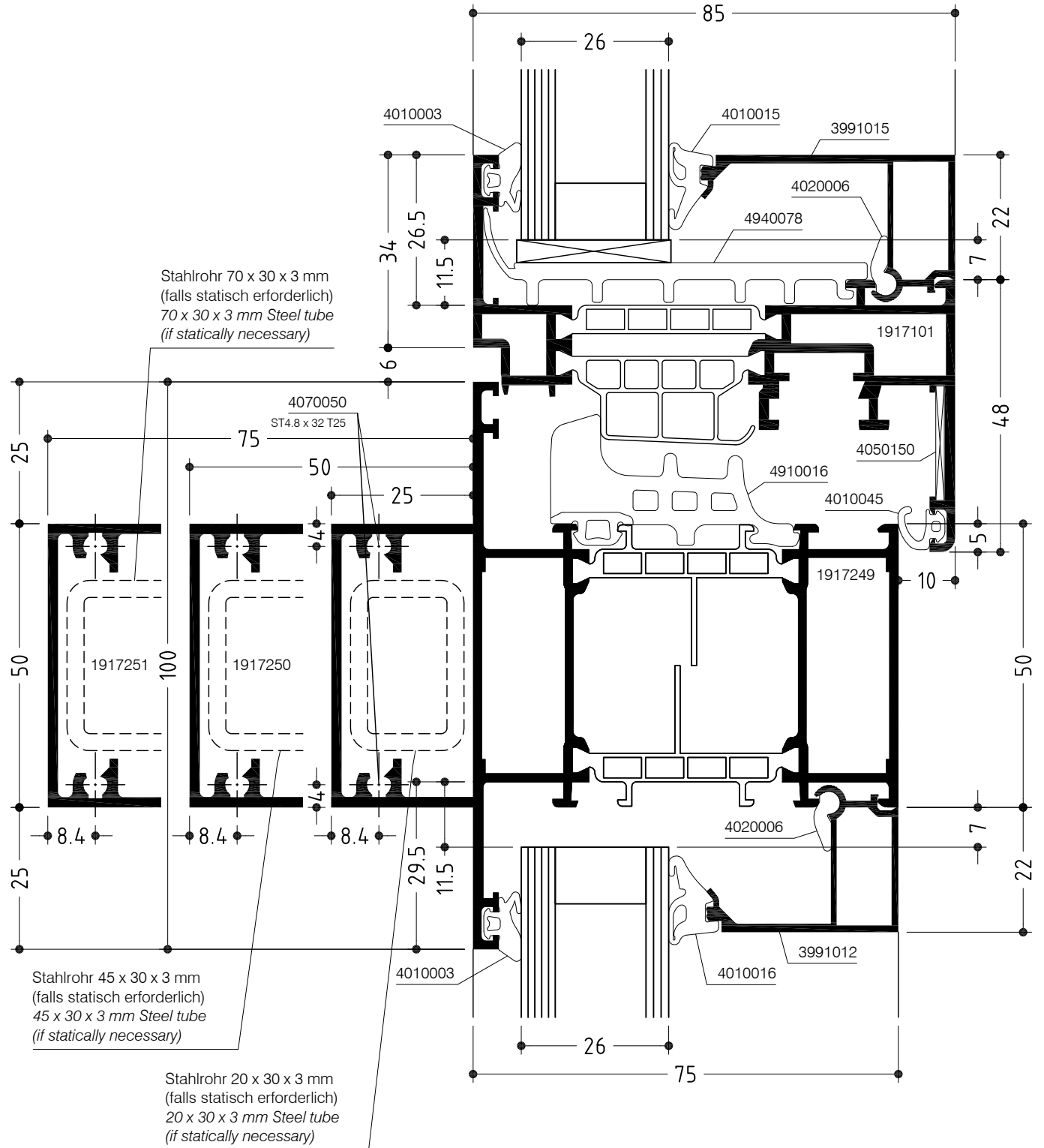
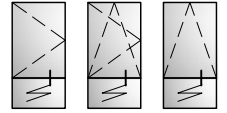
Konstruktionsschnitt  
*Construction section*



# WICLINE 75

Kämpferprofile nach außen verstärkt  
*Externally reinforced transom profiles*

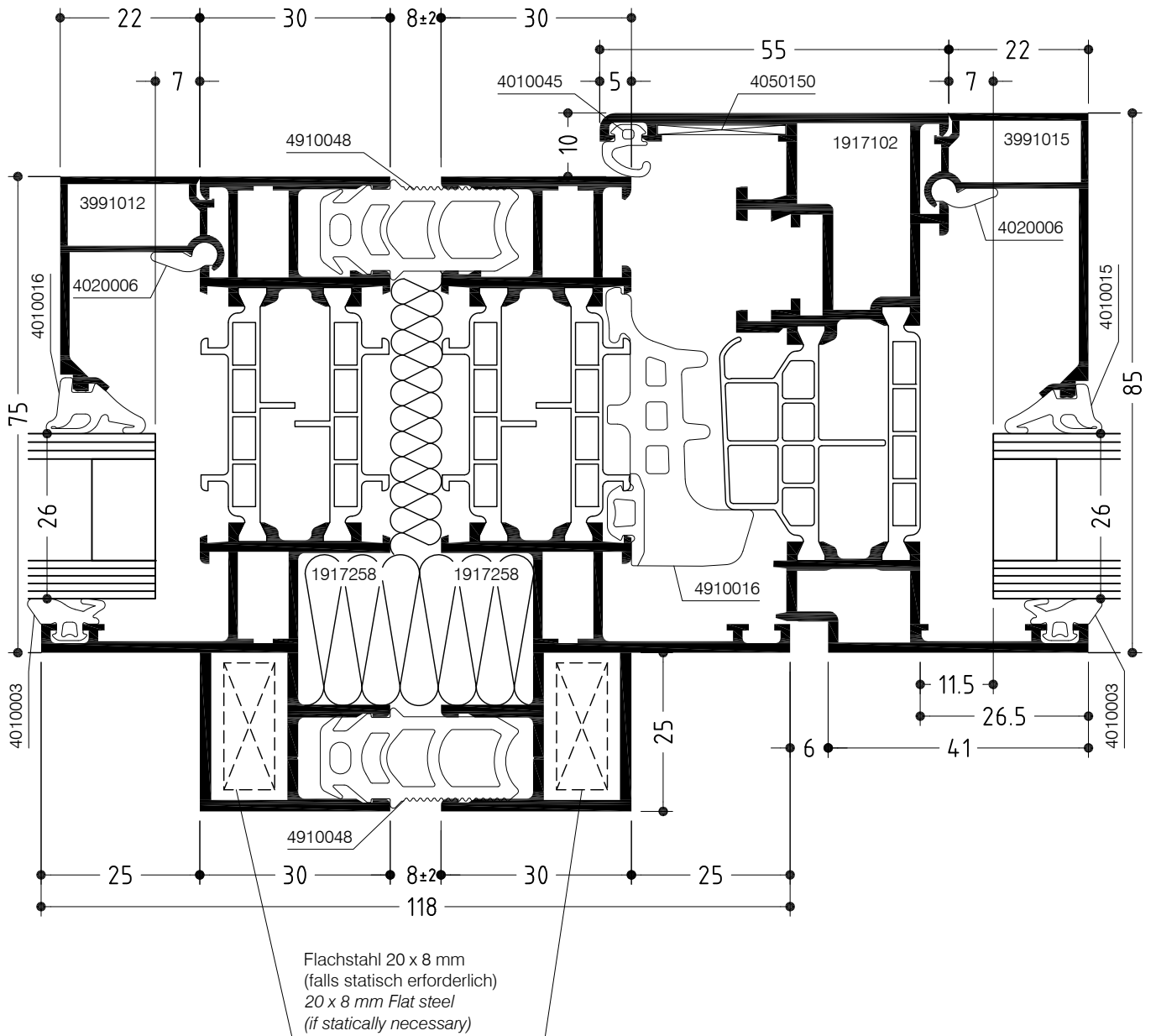
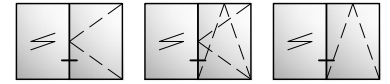
Konstruktionsschnitt  
*Construction section*



# WICLINE 75

Stützenprofile geteilt, nach außen verstärkt  
*Externally reinforced split mullion profiles*

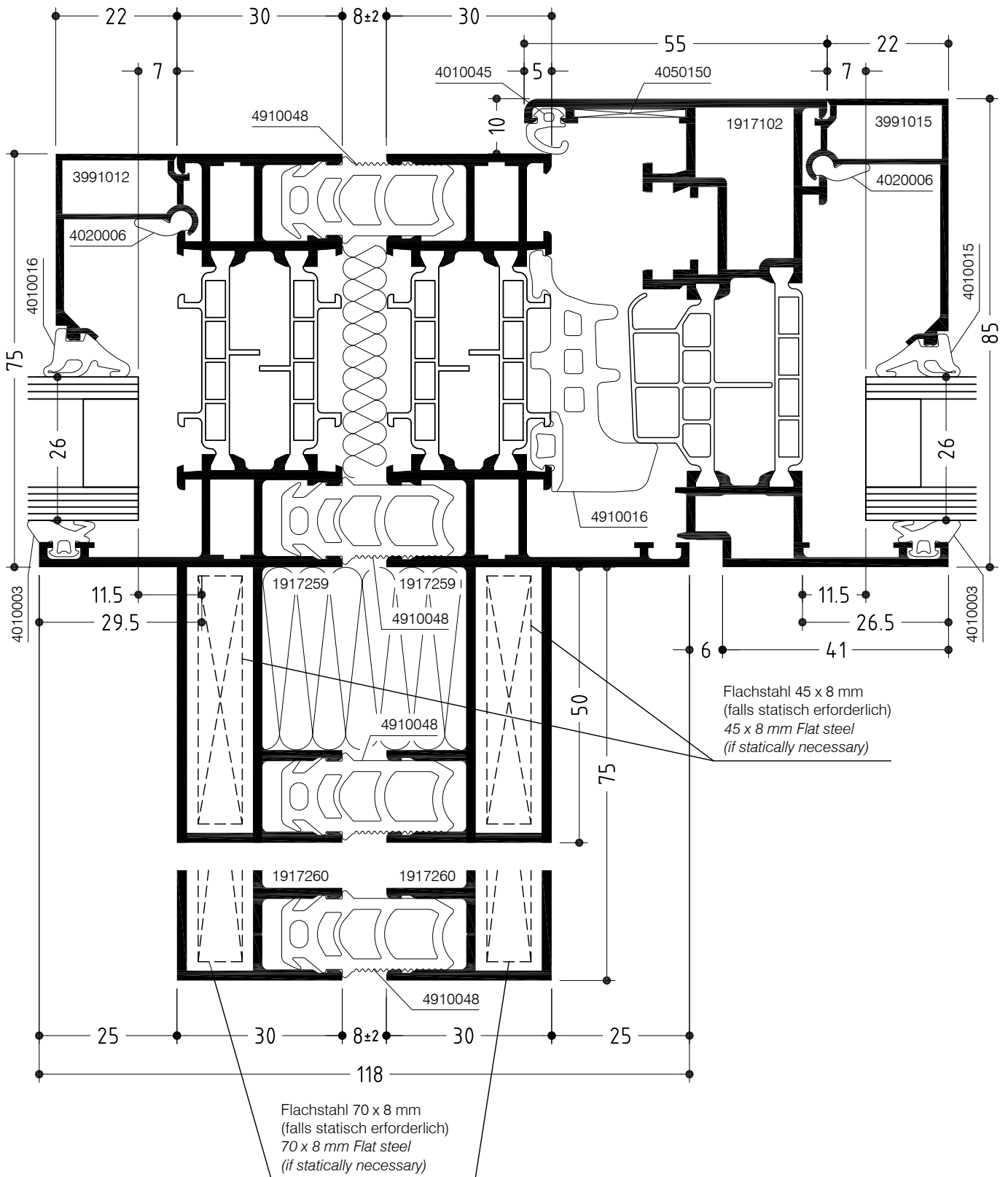
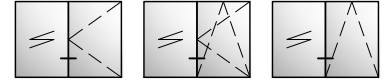
Konstruktionsschnitt  
*Construction section*



# WICLINE 75

Stützenprofile geteilt, nach außen verstärkt  
*Externally reinforced split mullion profiles*

Konstruktionsschnitt  
*Construction section*







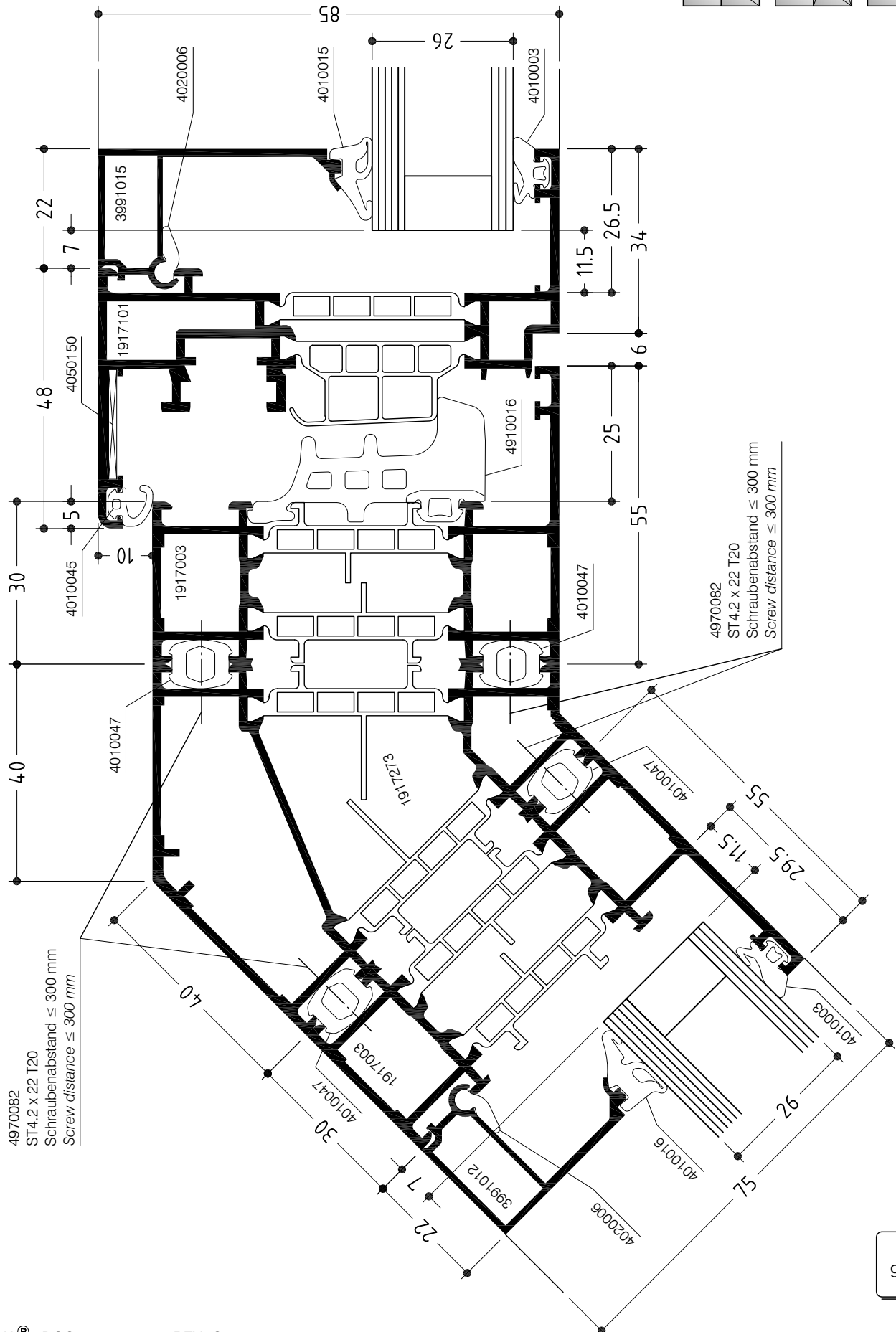
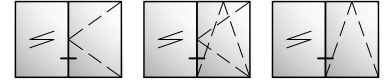




# WICLINE 75

Eckstützenprofil - Innenecke 135°  
 Corner mullion profile of 135° inner corner

Konstruktionsschnitt  
 Construction section





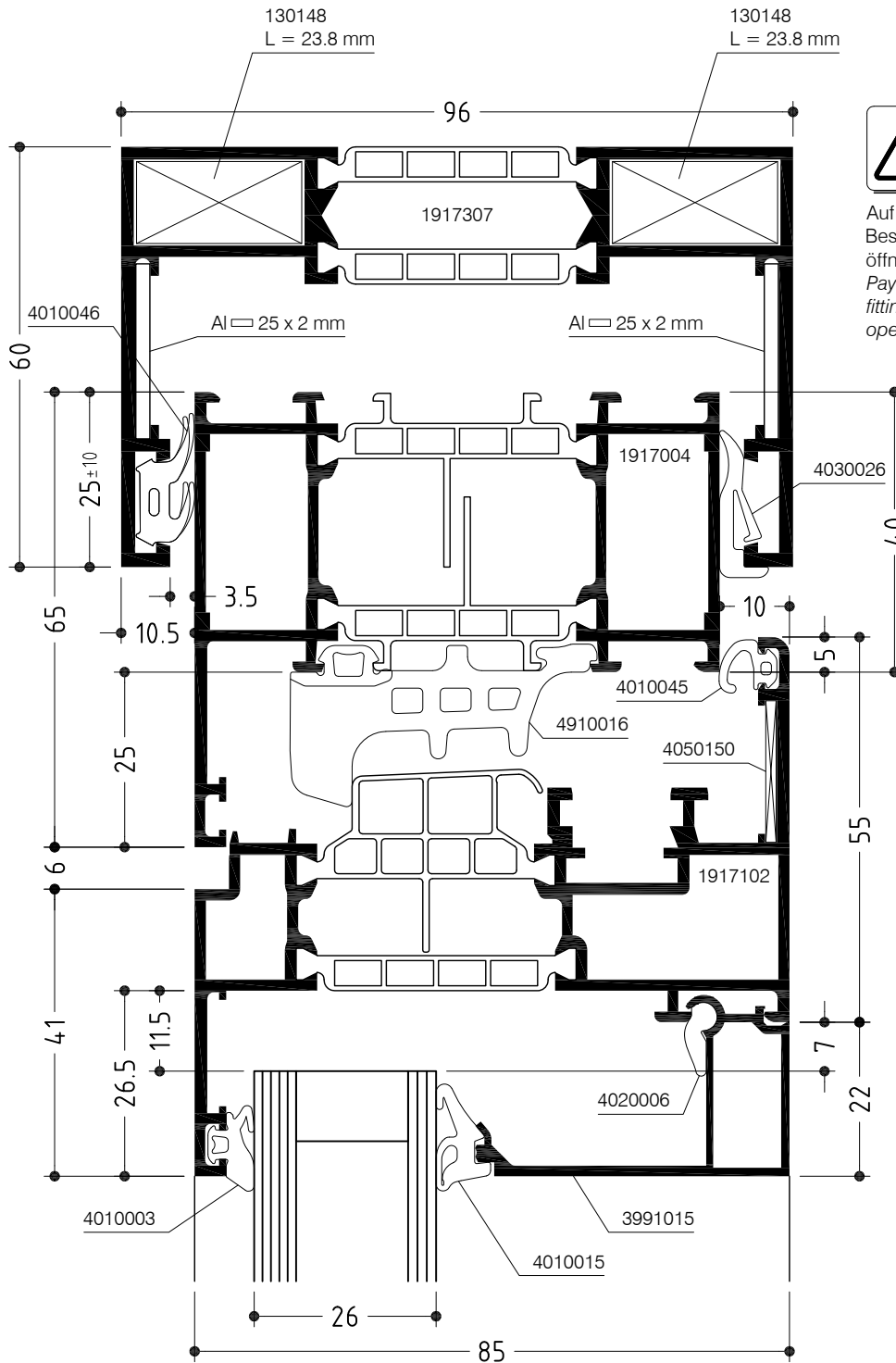
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Bauanschlussprofil 1917307

Sash profile in frame with profile 1917307 for junction to structure

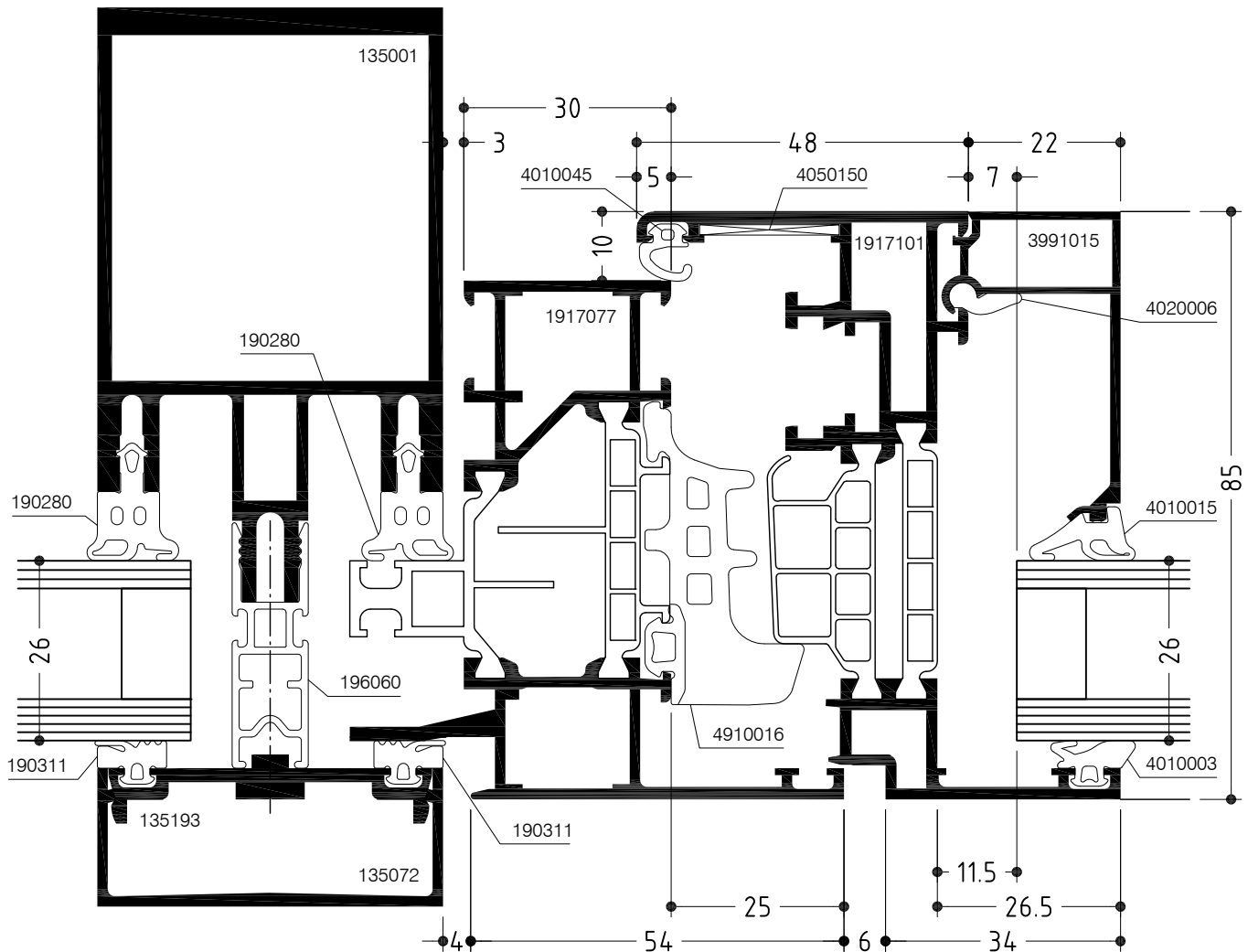


Auf Platzbedarf aufragender  
Beschlage wie Bander, Oberlicht-  
ffner usw. achten.  
*Pay attention to space required for  
fittings such as hinges, fanlight  
opener etc.*

# WICLINE 75

Flügelprofil im Einspannblendrahmen  
Sash profile in clamping frame

Konstruktionsschnitt  
Construction section



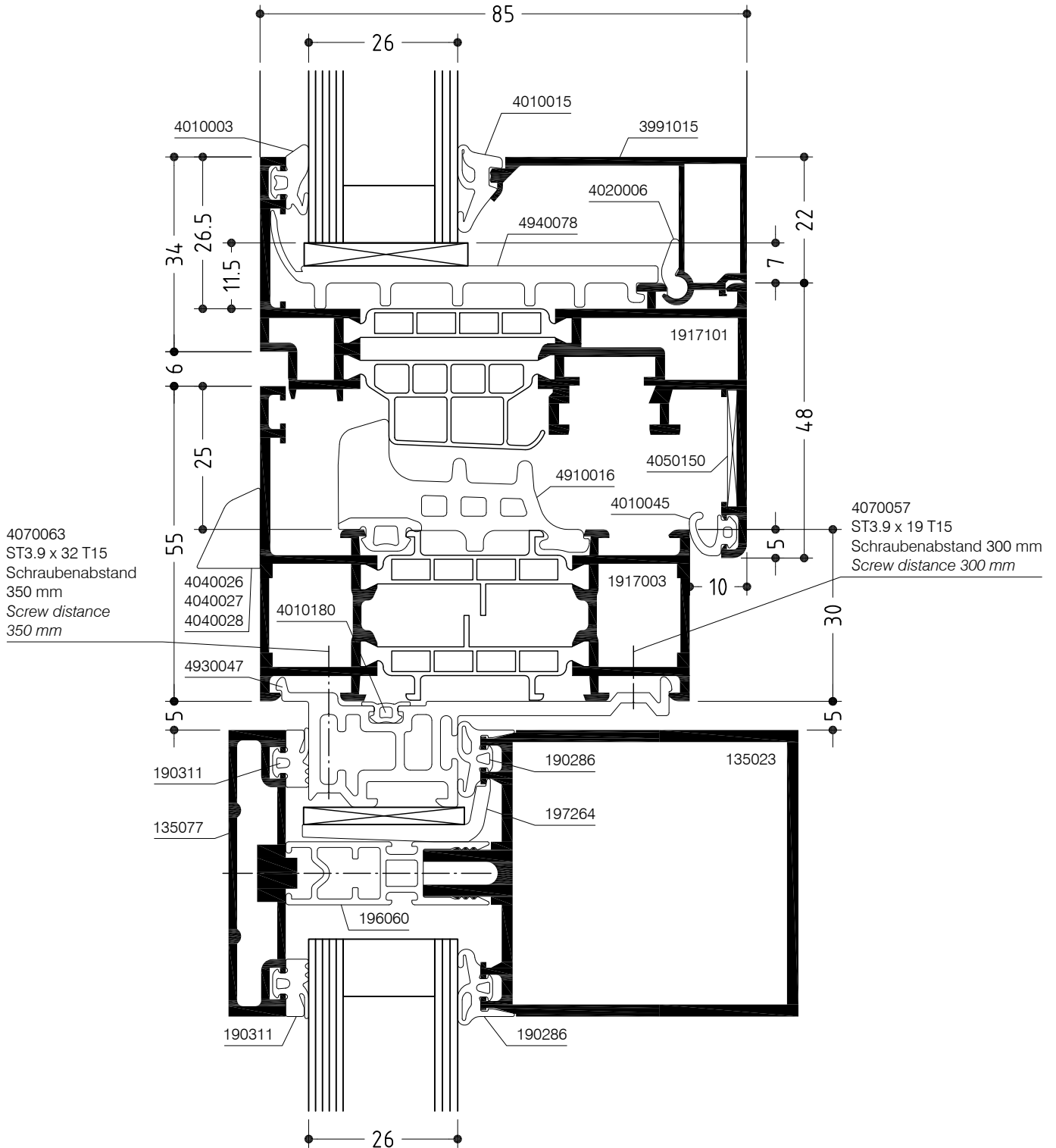
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Einspannaufsatz

Sash profile in frame with supplementary clamping profile





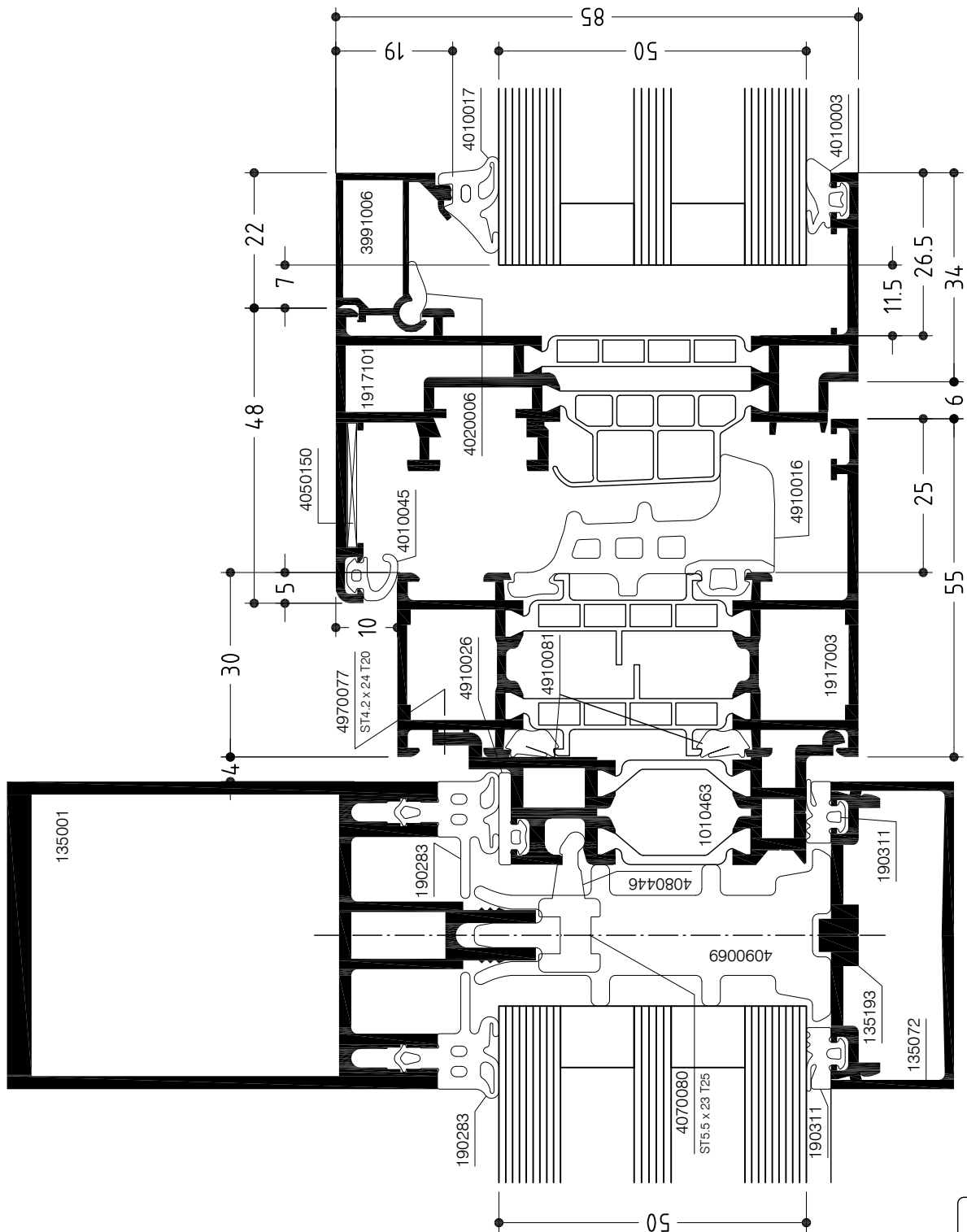
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Blendrahmen mit Einspannaufsatz und Befestigungsteil

Frame with supplementary clamping profile and fixing part



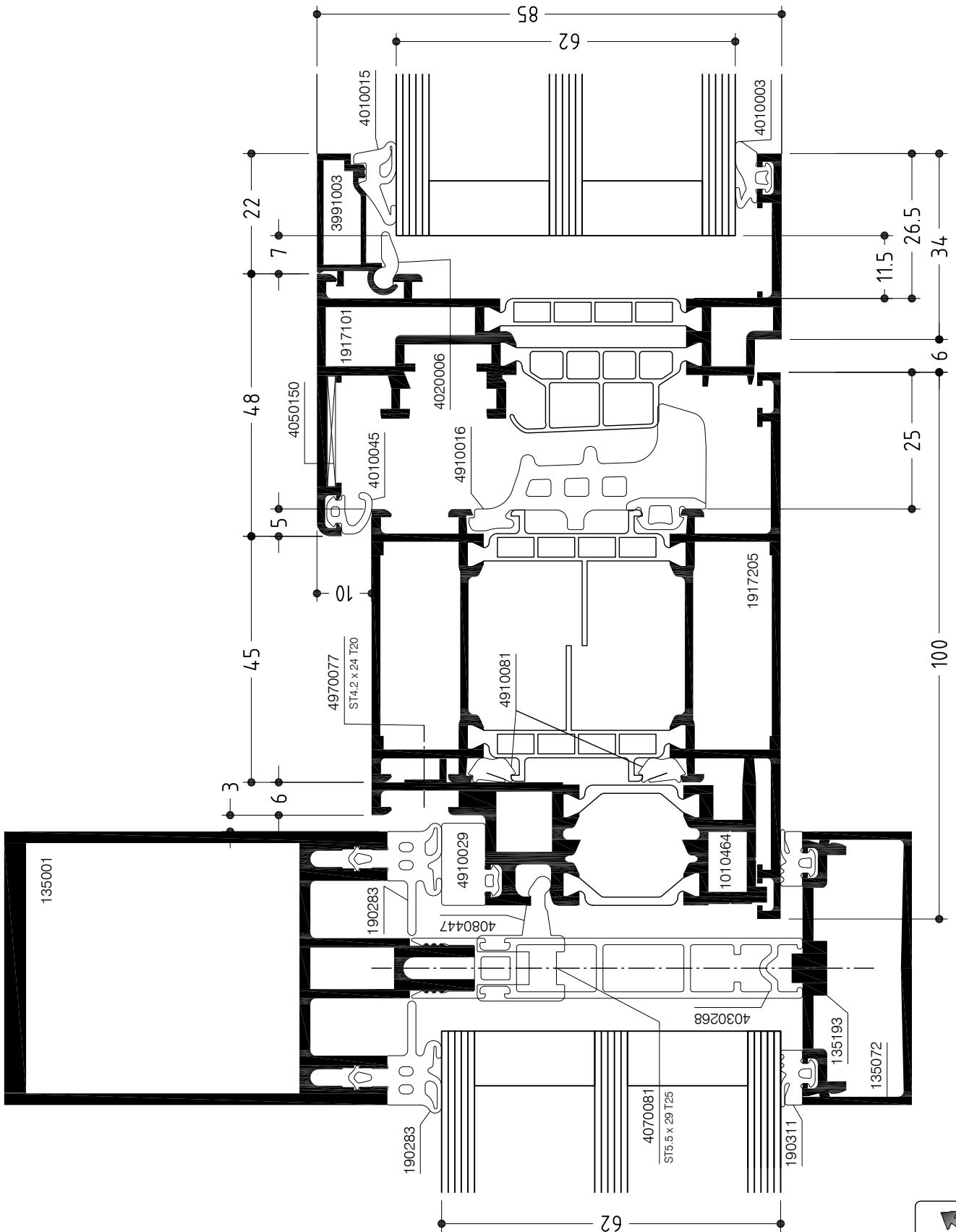
# WICLINE 75

Konstruktionsschnitt

Construction section

Kämpfer mit Einspannaufsatz und Befestigungsteil

Transom with supplementary clamping profile and fixing part



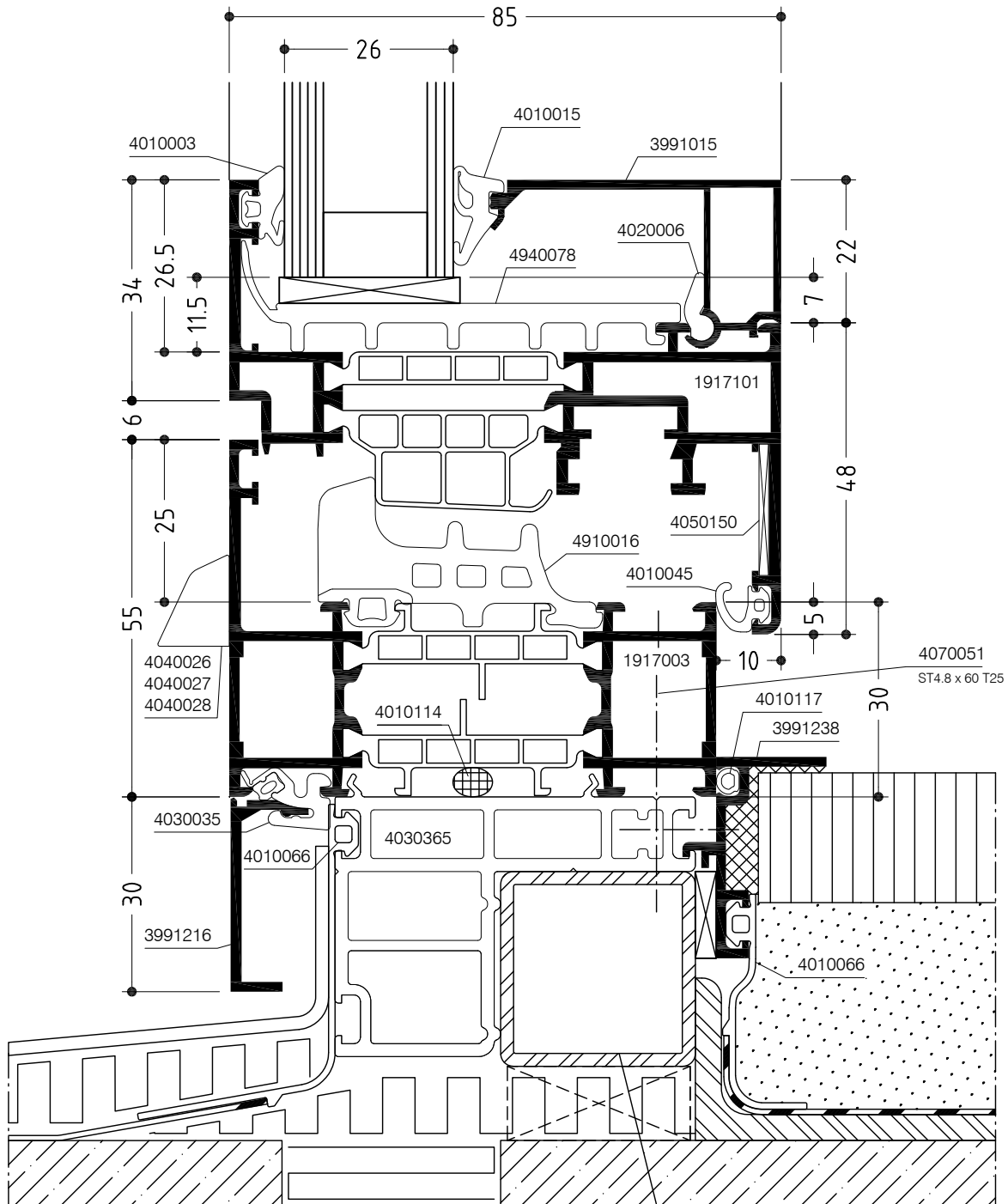
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365

Bottom junction to structure with insulation support 4030365



Stahlrohr 30 x 30 x 2.5  
verzinkt nach DIN 55928  
30 x 30 x 2.5 Steel tube,  
galv. acc. to DIN 55928

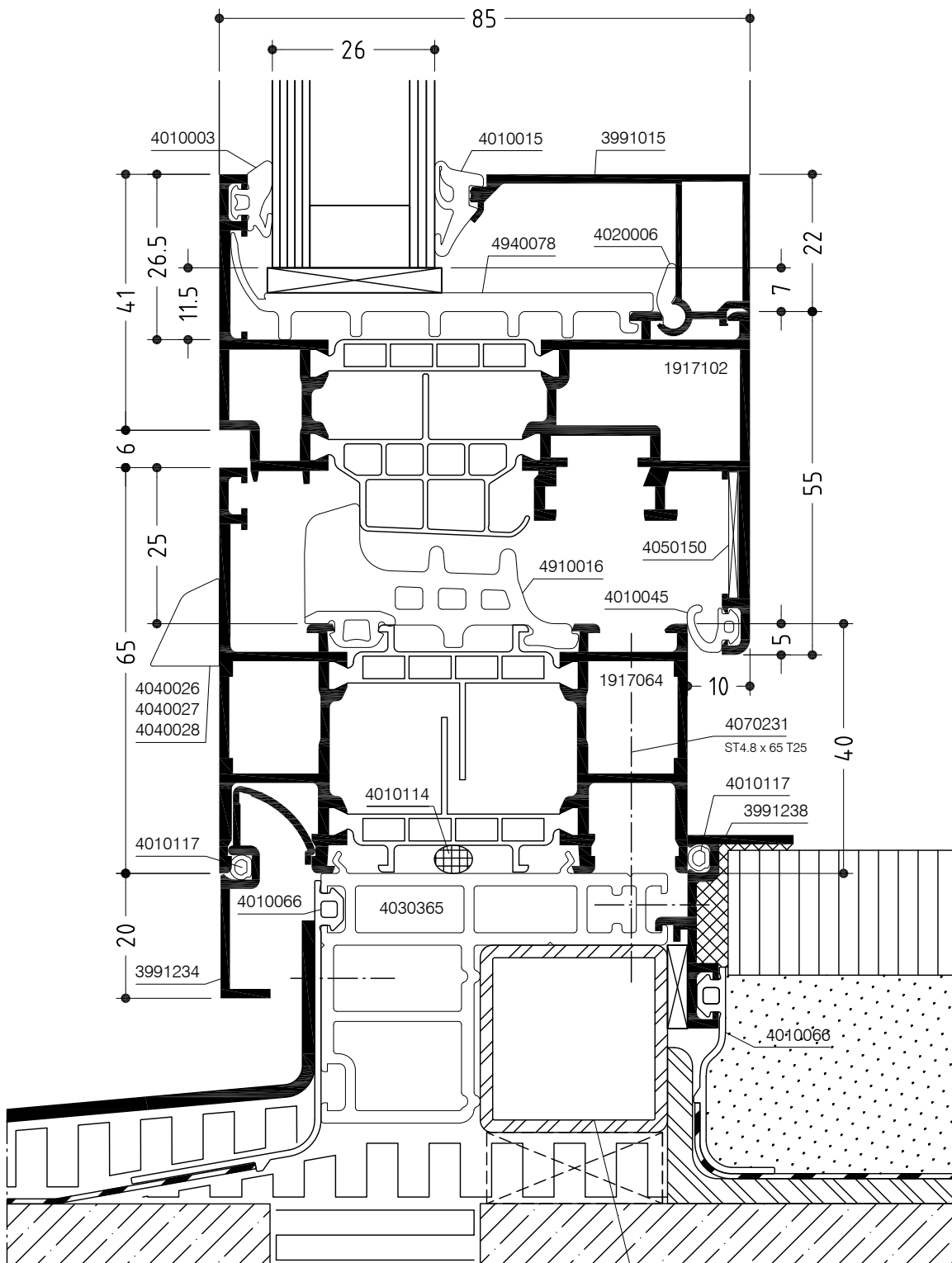
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365

Bottom junction to structure with insulation support 4030365

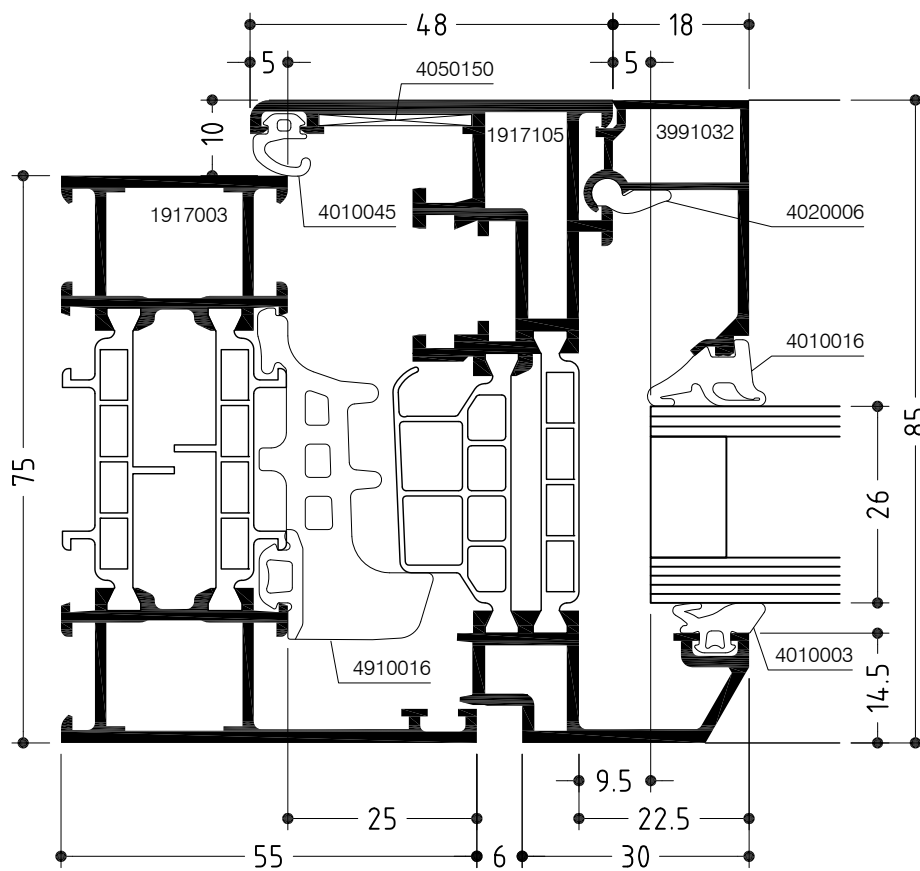


Stahlrohr 30 x 30 x 2.5  
 verzinkt nach DIN 55928  
 30 x 30 x 2.5 Steel tube,  
 galv. acc. to DIN 55928

# WICLINE 75

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

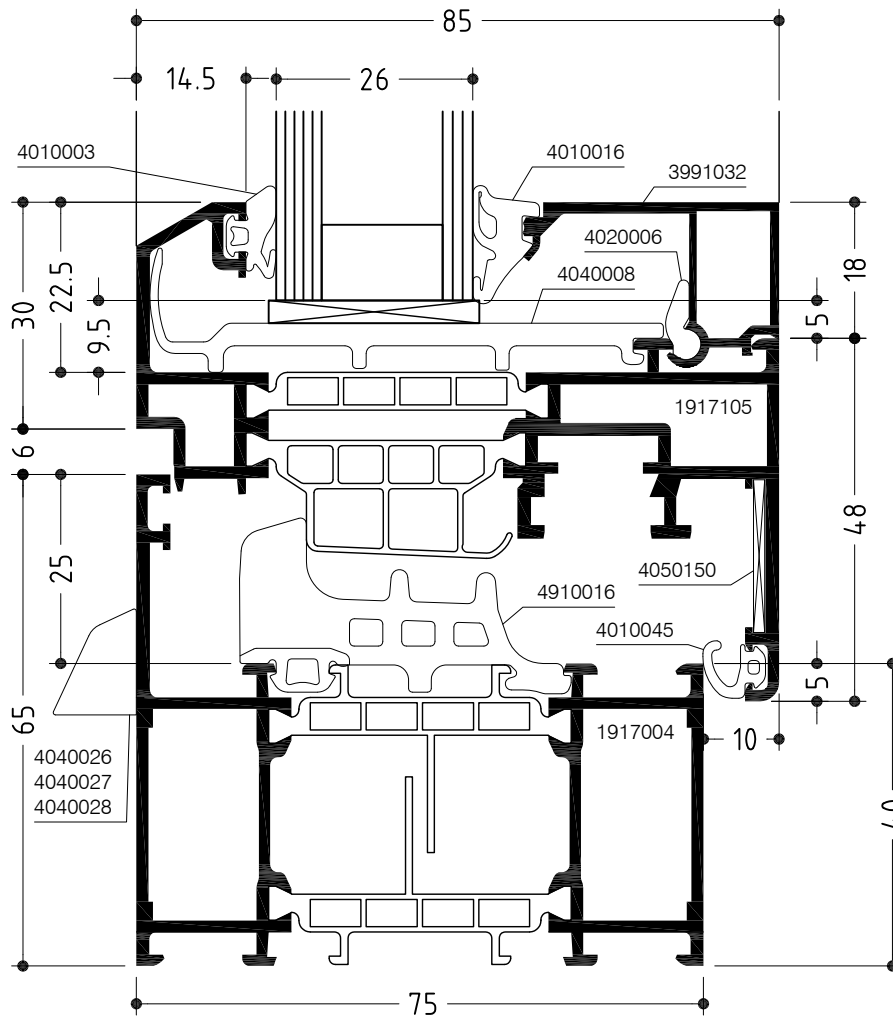
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

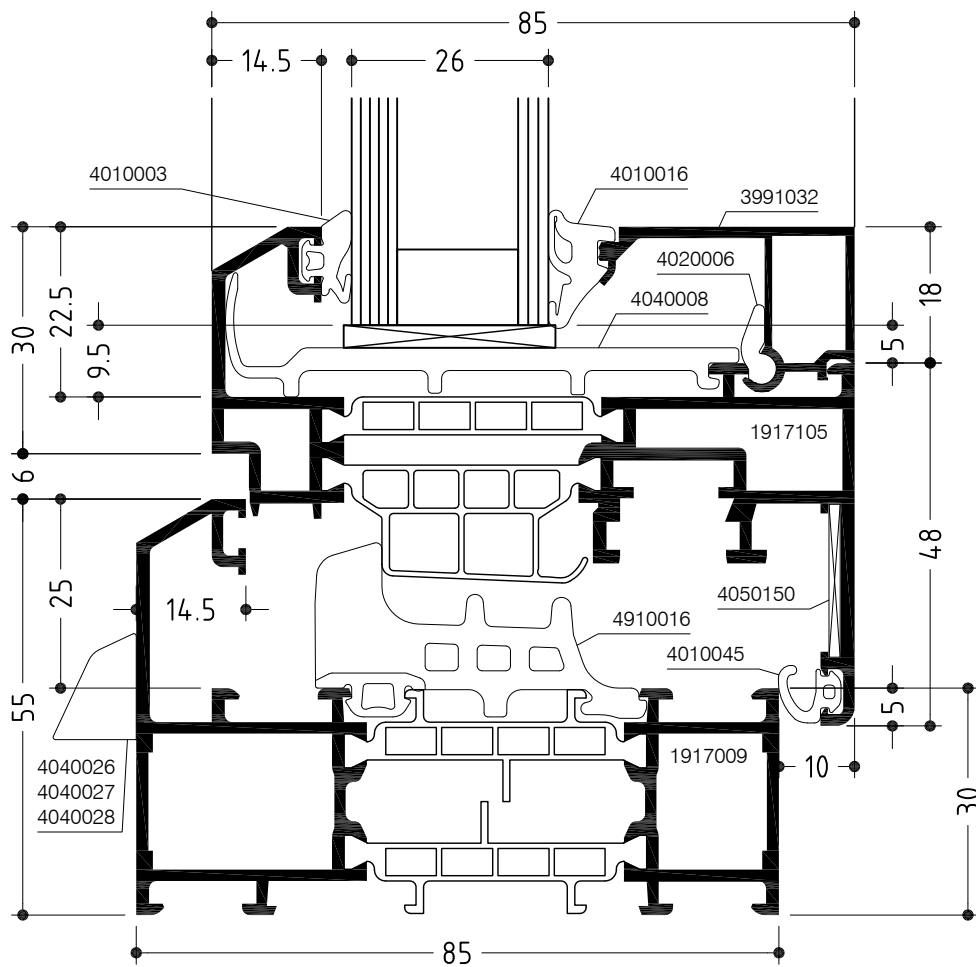
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

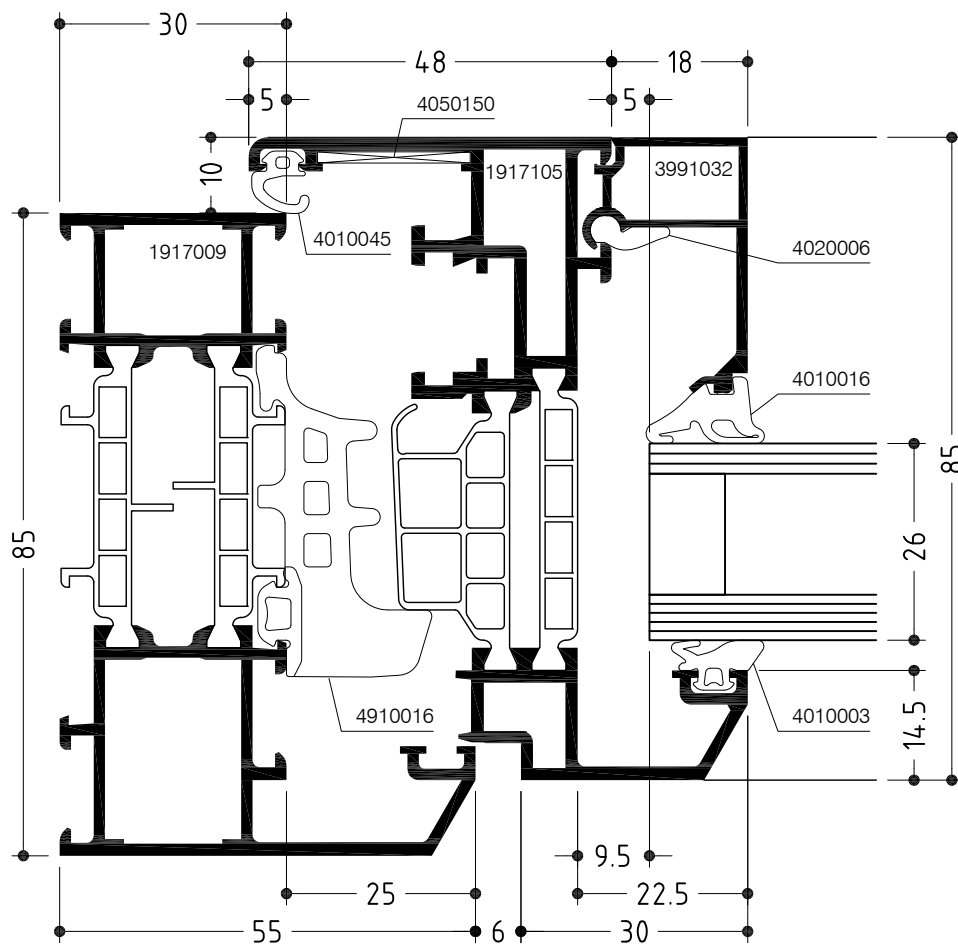
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, Klassik-Design  
Sash profile in frame, Classic design

Konstruktionsschnitt  
Construction section

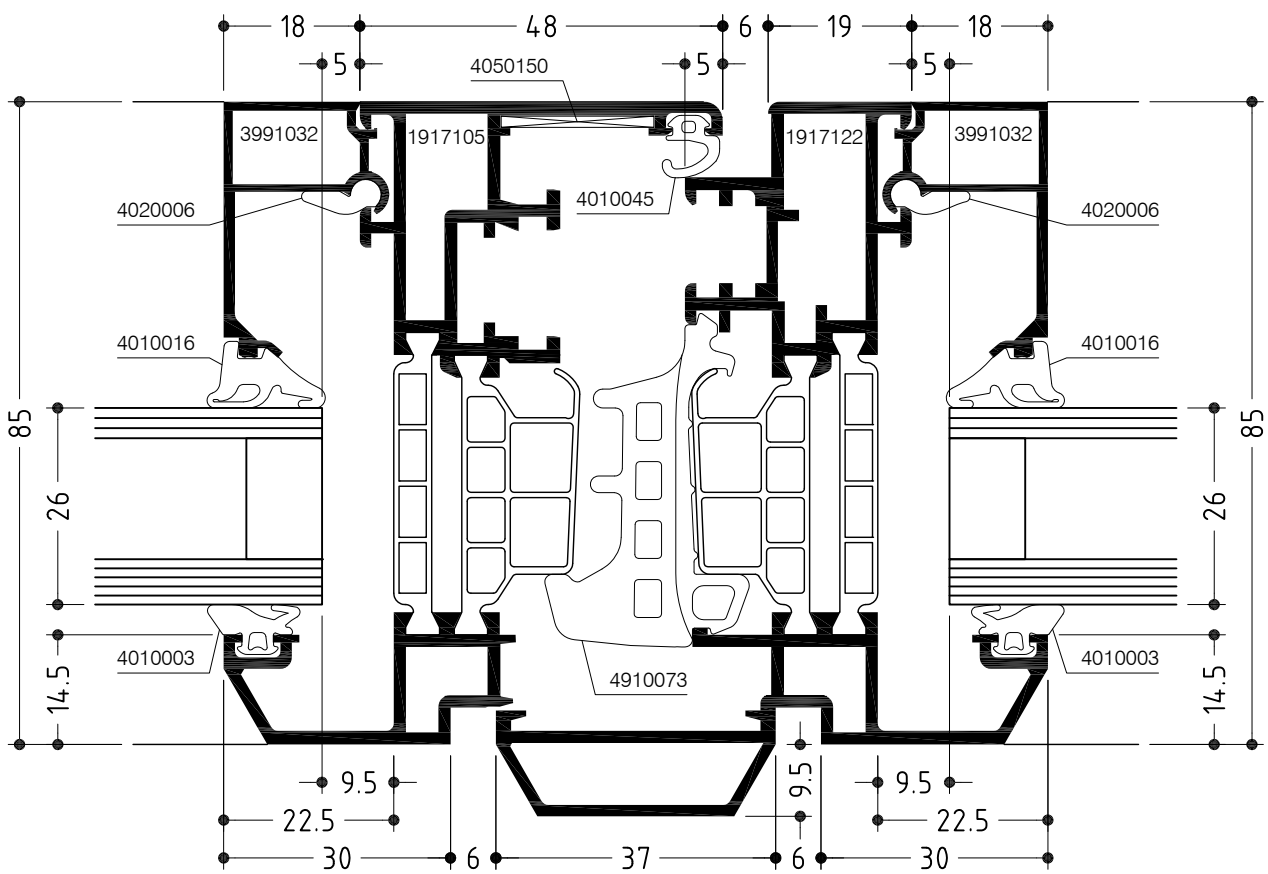
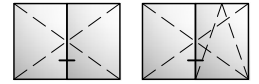




# WICLINE 75

Stulpfenster - Mittelstoß, Klassik-Design  
Double casement window - Meeting stiles, Classic design

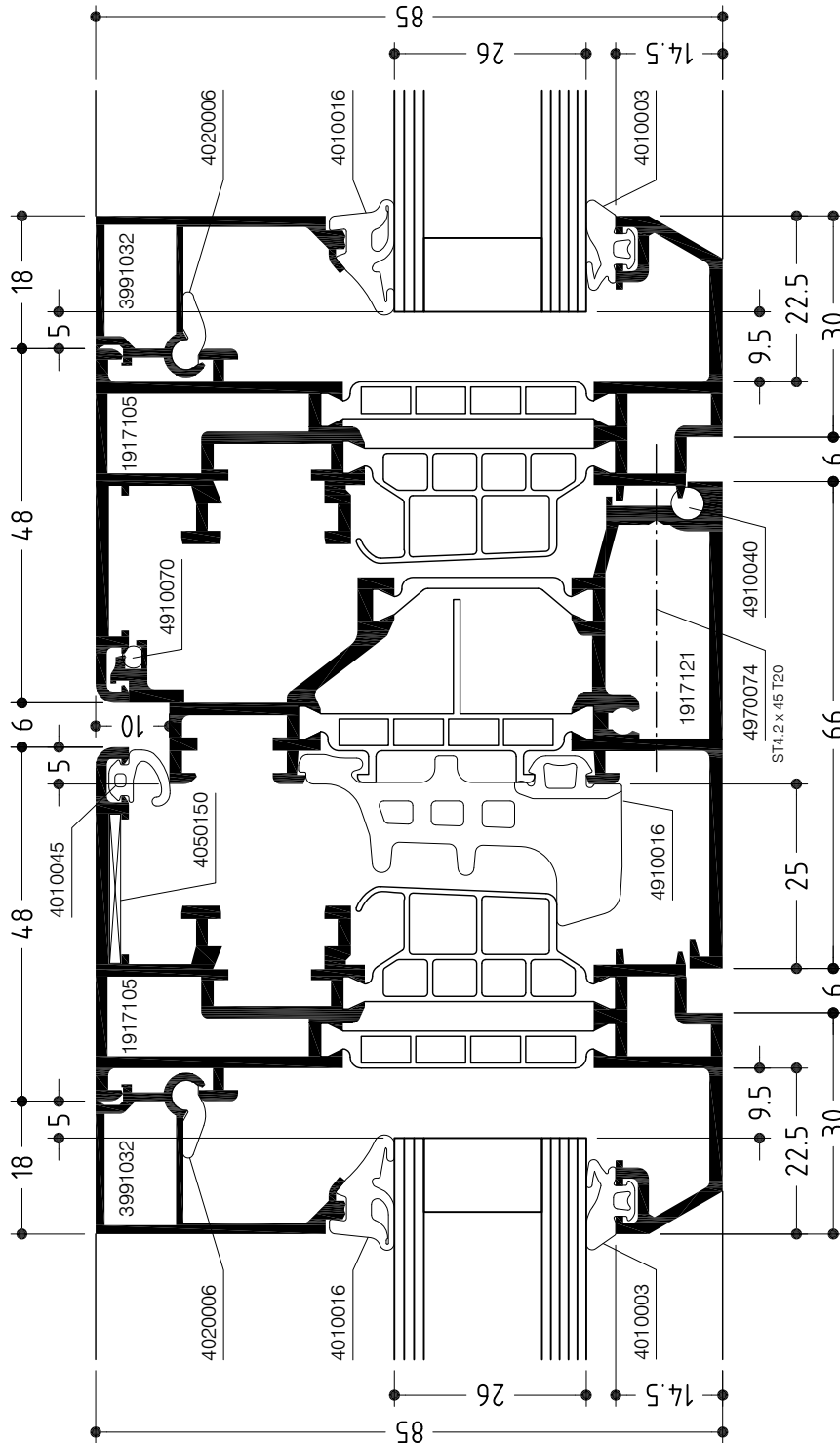
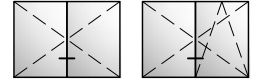
Konstruktionsschnitt  
Construction section



# WICLINE 75

Stulpfenster mit Aufsatzprofil - Mittelstoß, Klassik-Design  
Double casement window with supplm. profile - Meeting stiles, Classic design

Konstruktionsschnitt  
Construction section

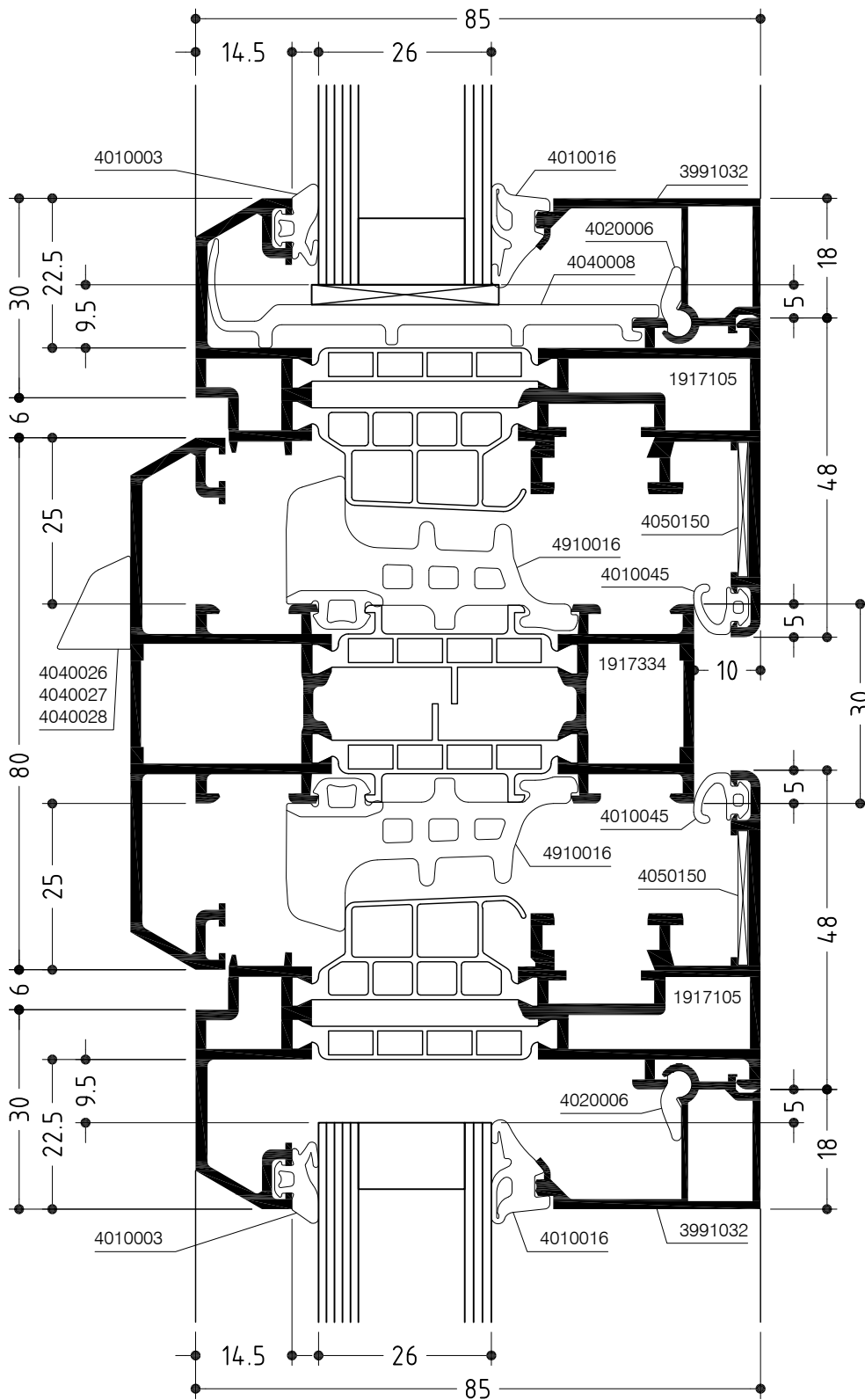
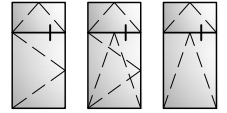




# WICLINE 75

Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design  
Sash profile in frame with transom, Classic design

Konstruktionsschnitt  
Construction section

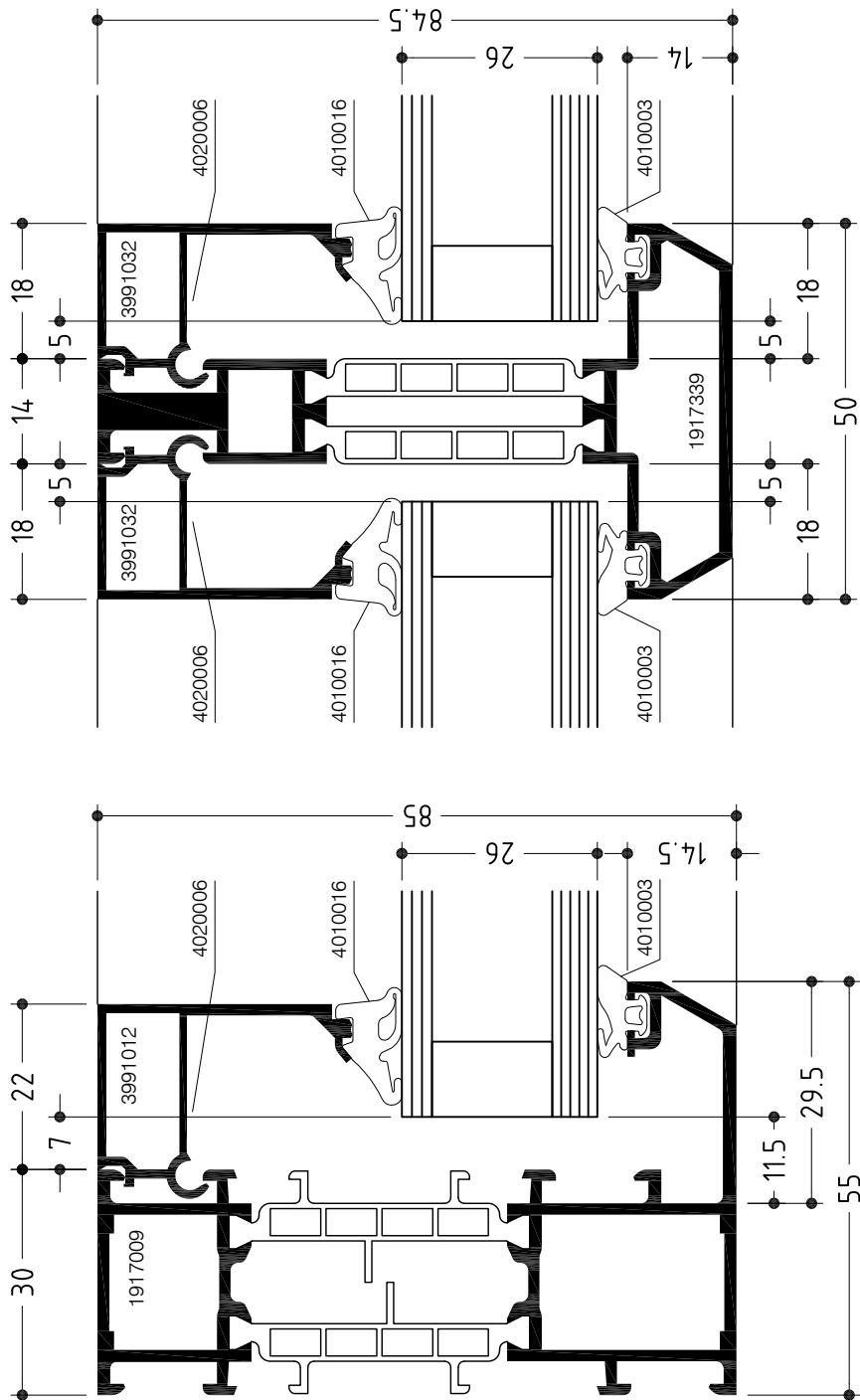




# WICLINE 75

Festverglasung mit Sprossenprofil, Klassik-Design  
 Fixed glazing with glazing bar profile, Classic design

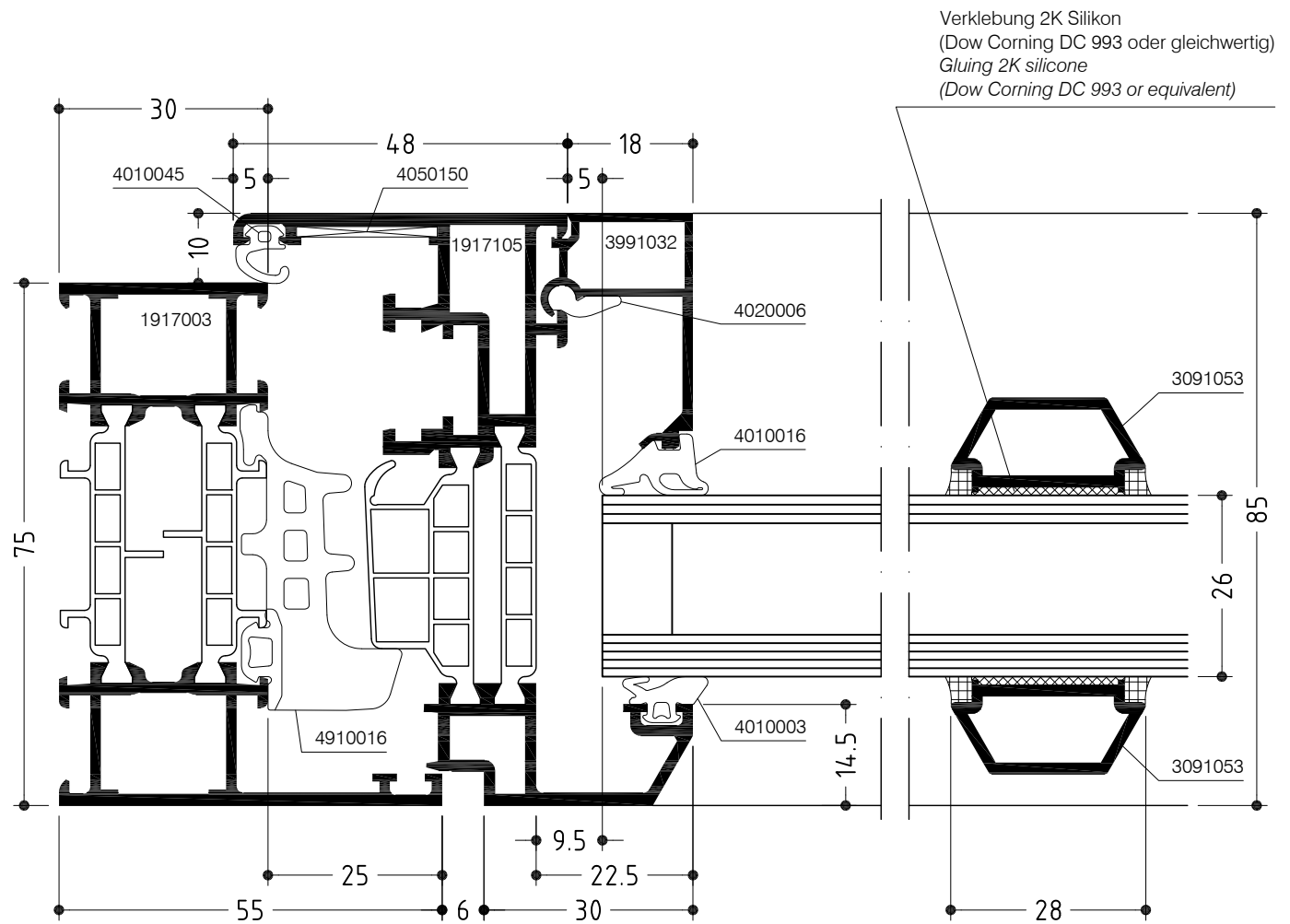
Konstruktionsschnitt  
 Construction section



# WICLINE 75

Flügelprofil im Blendrahmen mit Ziersprossenprofil, Klassik-Design  
Sash profile in frame with glazing bar profile, Classic design

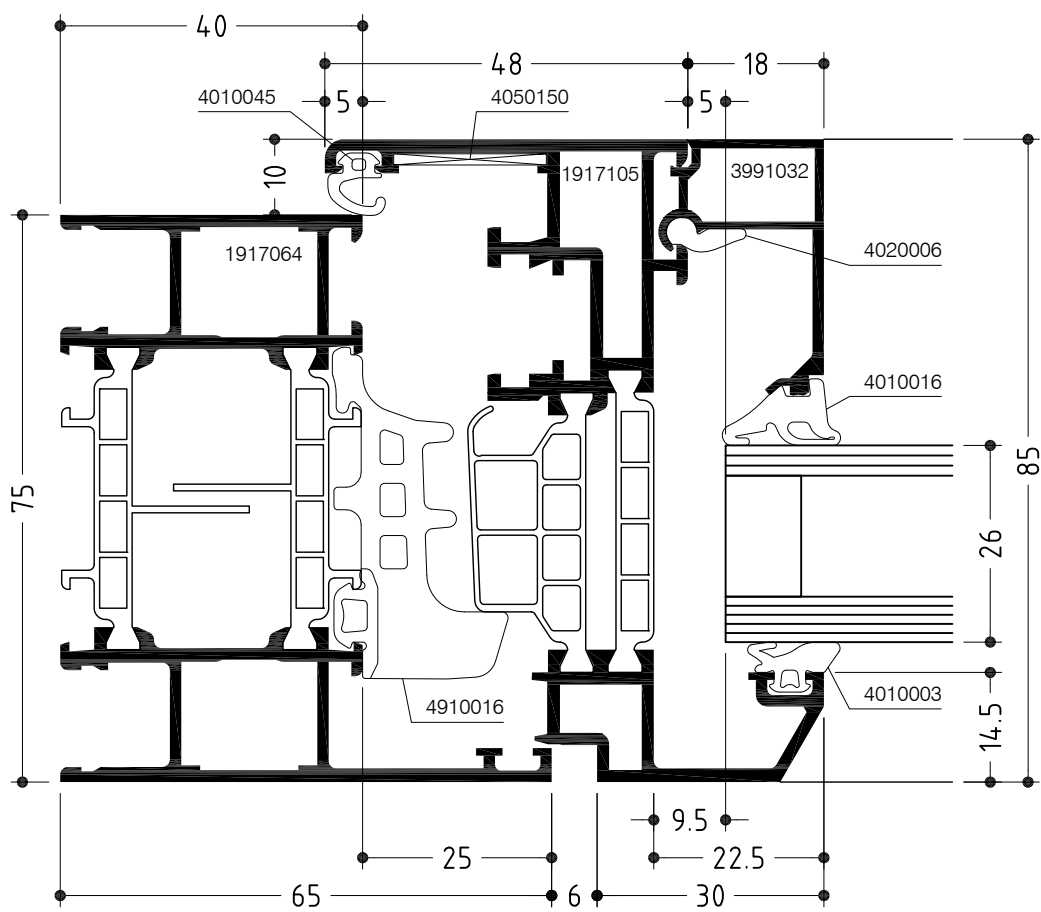
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Dehnstoßblendrahmen, Klassik-Design  
Sash profile in expansion joint frame, Classic design

Konstruktionsschnitt  
Construction section





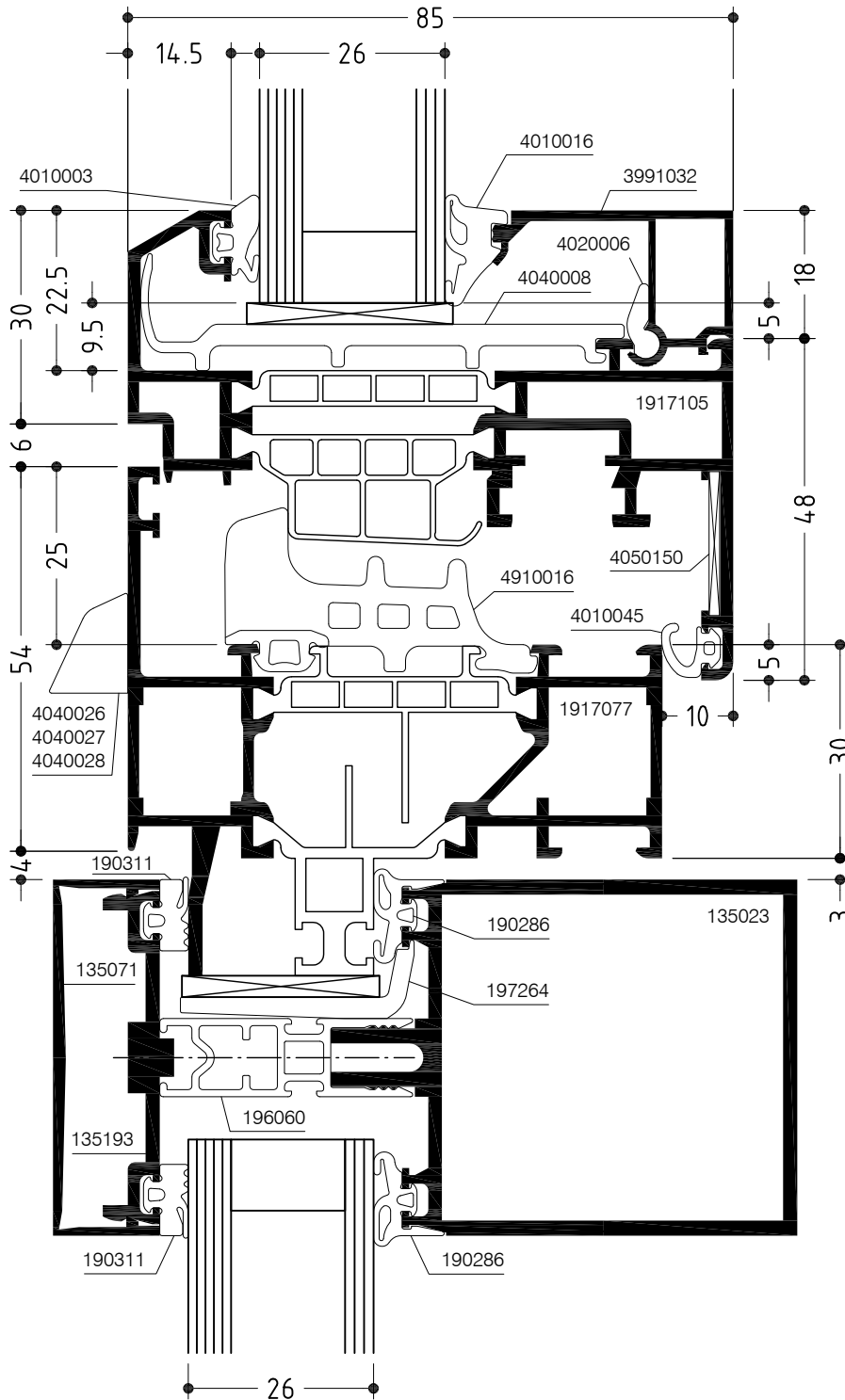
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Einspannblendrahmen, Klassik-Design

Sash profile in clamping frame, Classic design



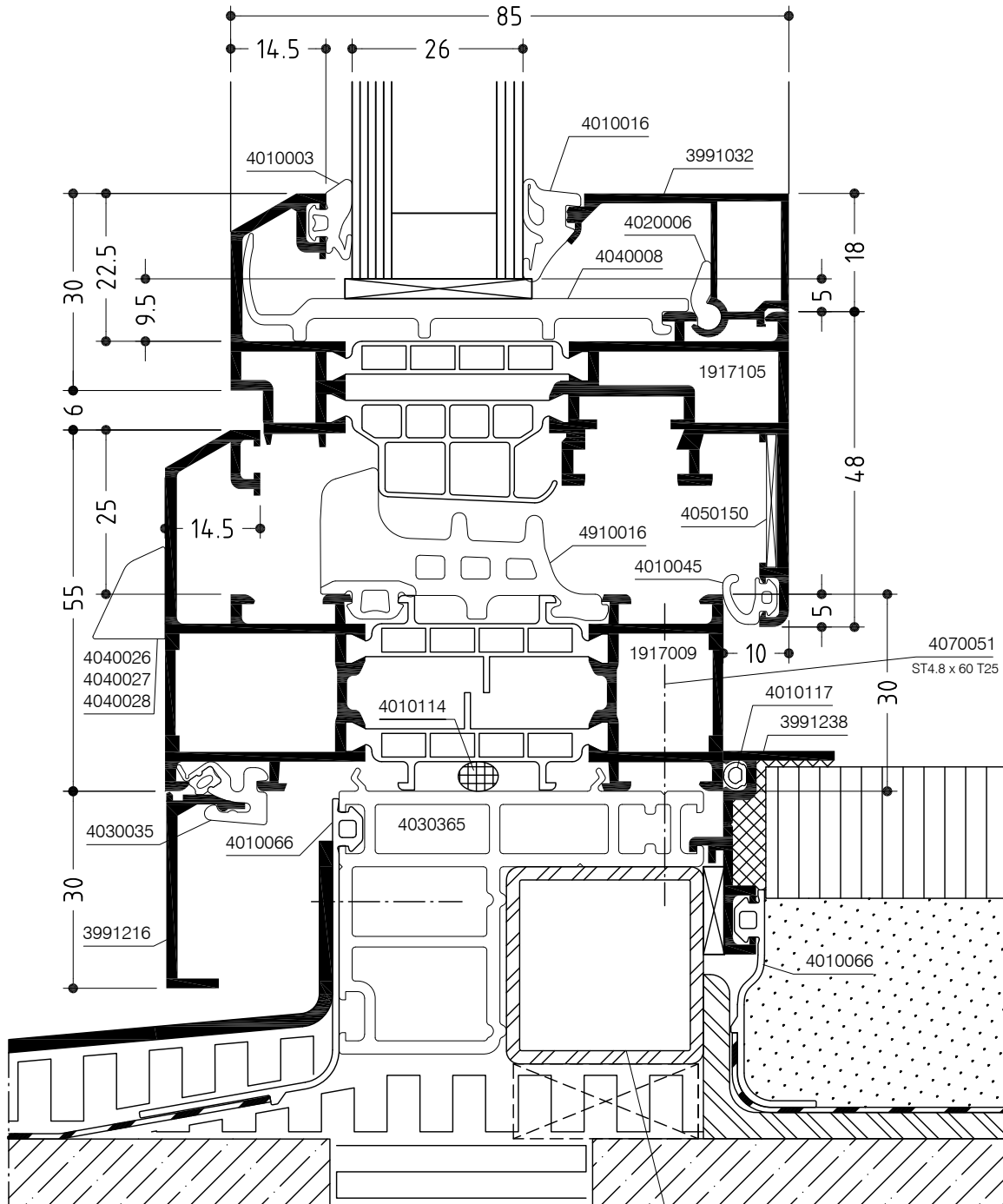
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365, Klassik-Design

Bottom junction to structure with insulation support 4030365, Classic design

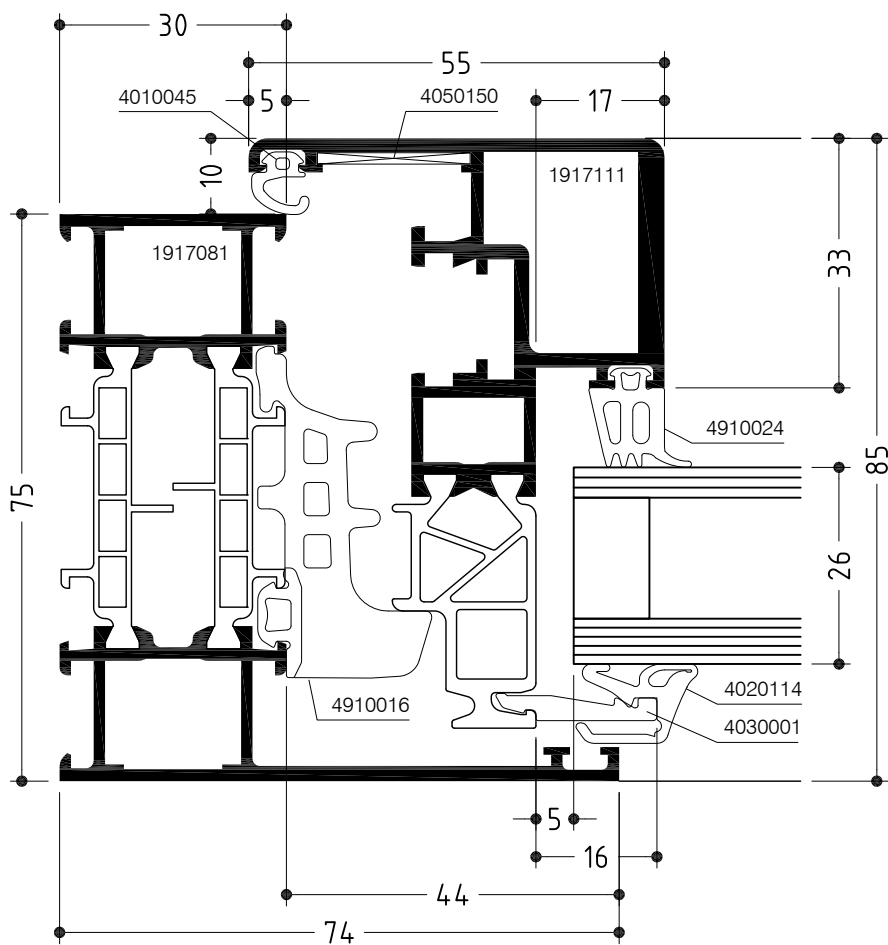


Stahlrohr 30 x 30 x 2.5  
verzinkt nach DIN 55928  
30 x 30 x 2.5 Steel tube,  
galv. acc. to DIN 55928

# WICLINE 75

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

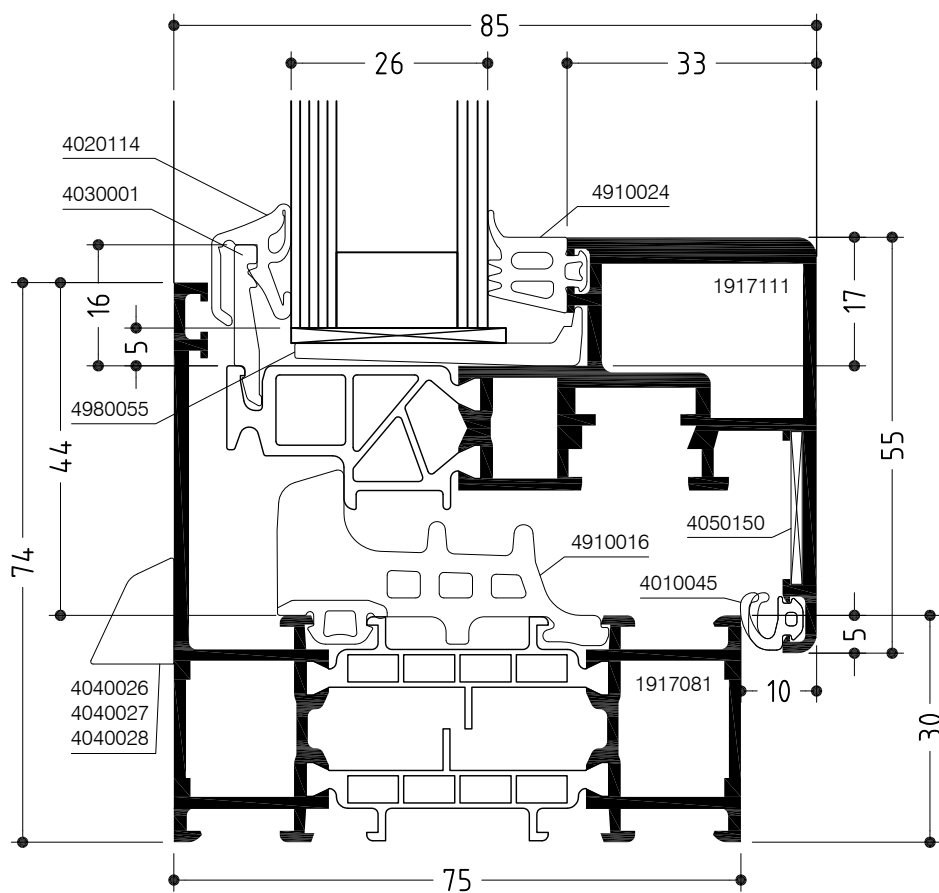
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

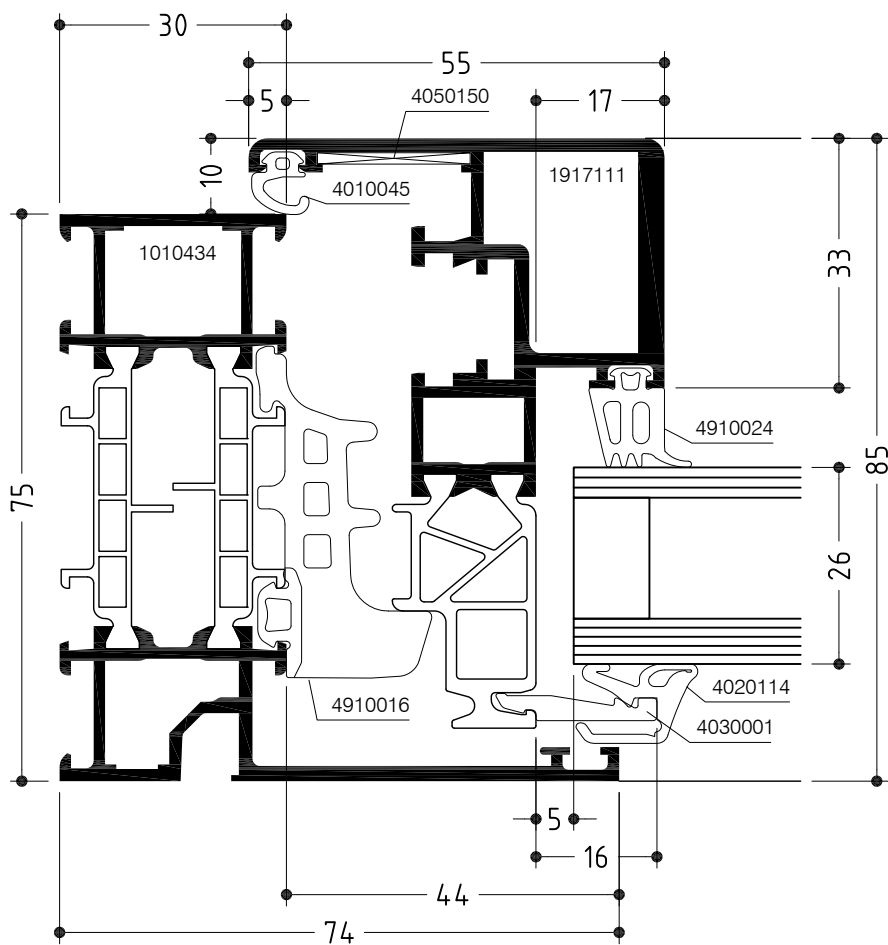
Konstruktionsschnitt  
Construction section



# WICLINE 75

Verdeckte Entwässerung, verdeckter Flügel  
Concealed drainage, concealed sash in frame

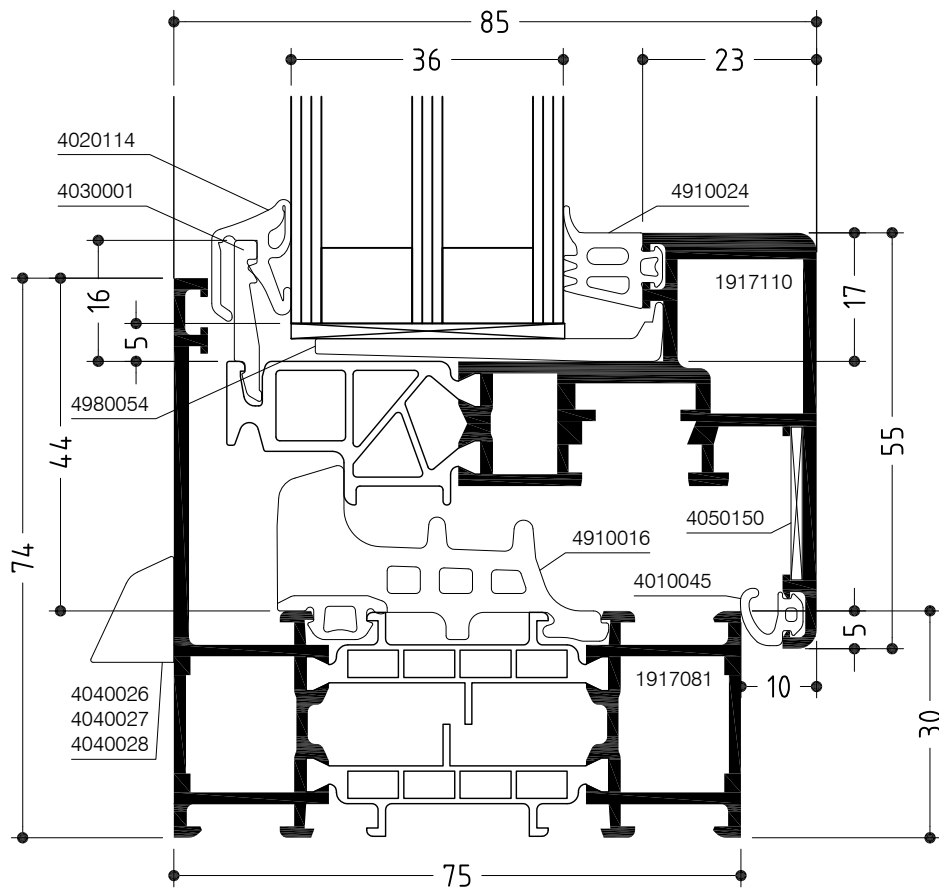
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

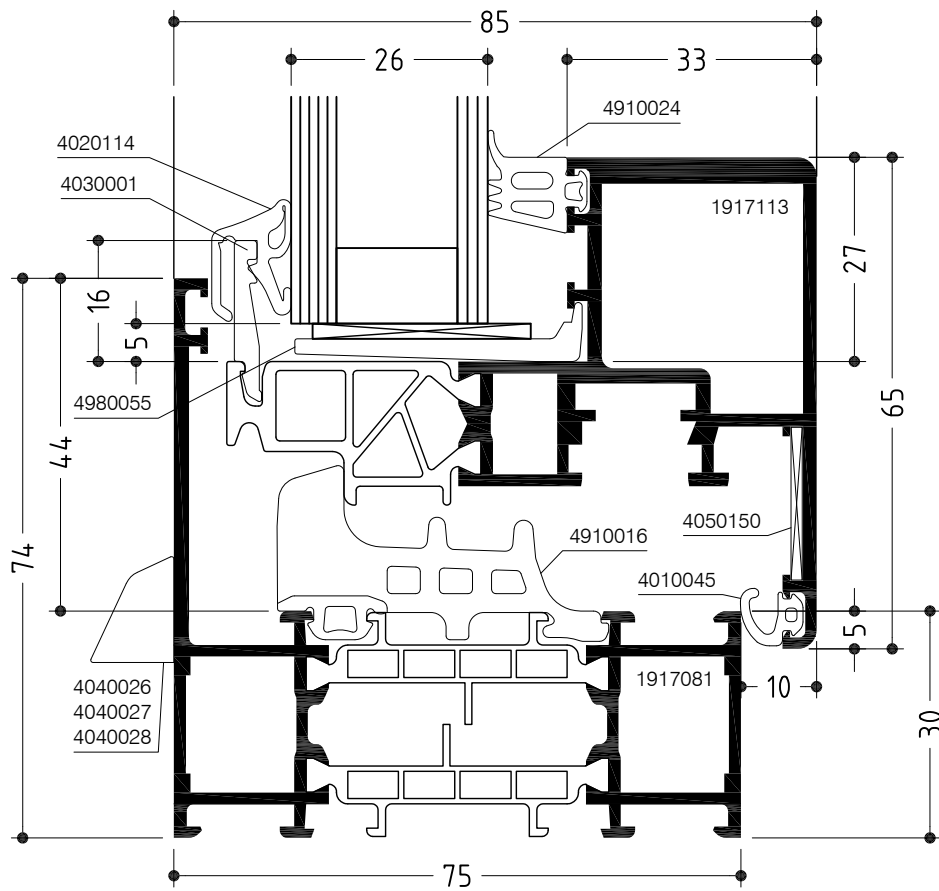
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

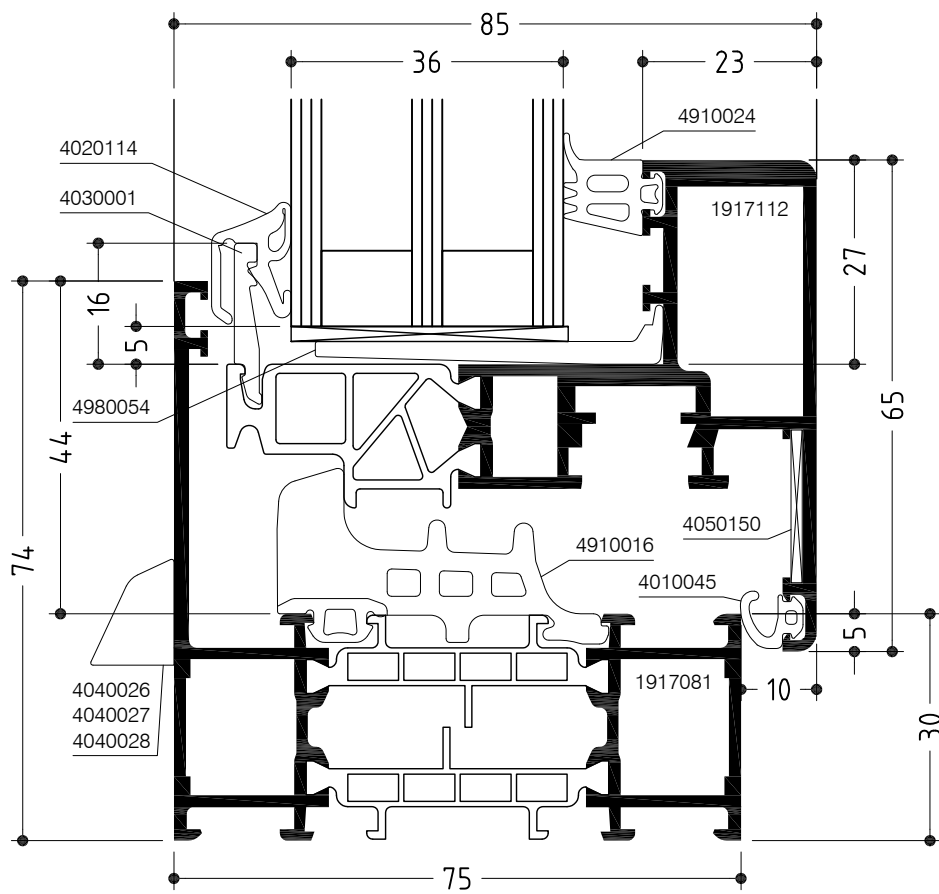
Konstruktionsschnitt  
Construction section



# WICLINE 75

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

Konstruktionsschnitt  
Construction section





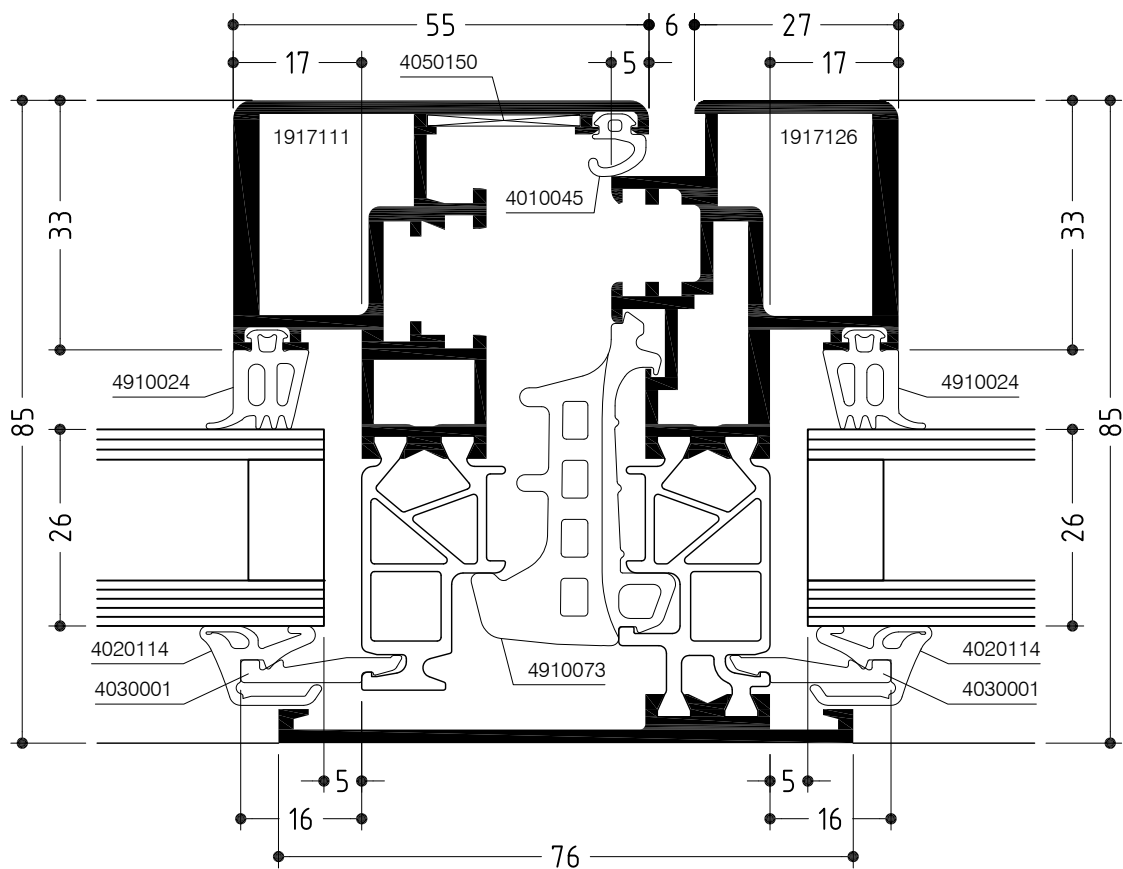
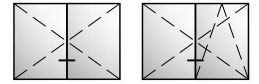
# WICLINE 75

Konstruktionsschnitt

Construction section

Stulpfenster - Mittelstoß, verdeckter Flügel

Double casement window with concealed sash - Meeting stiles



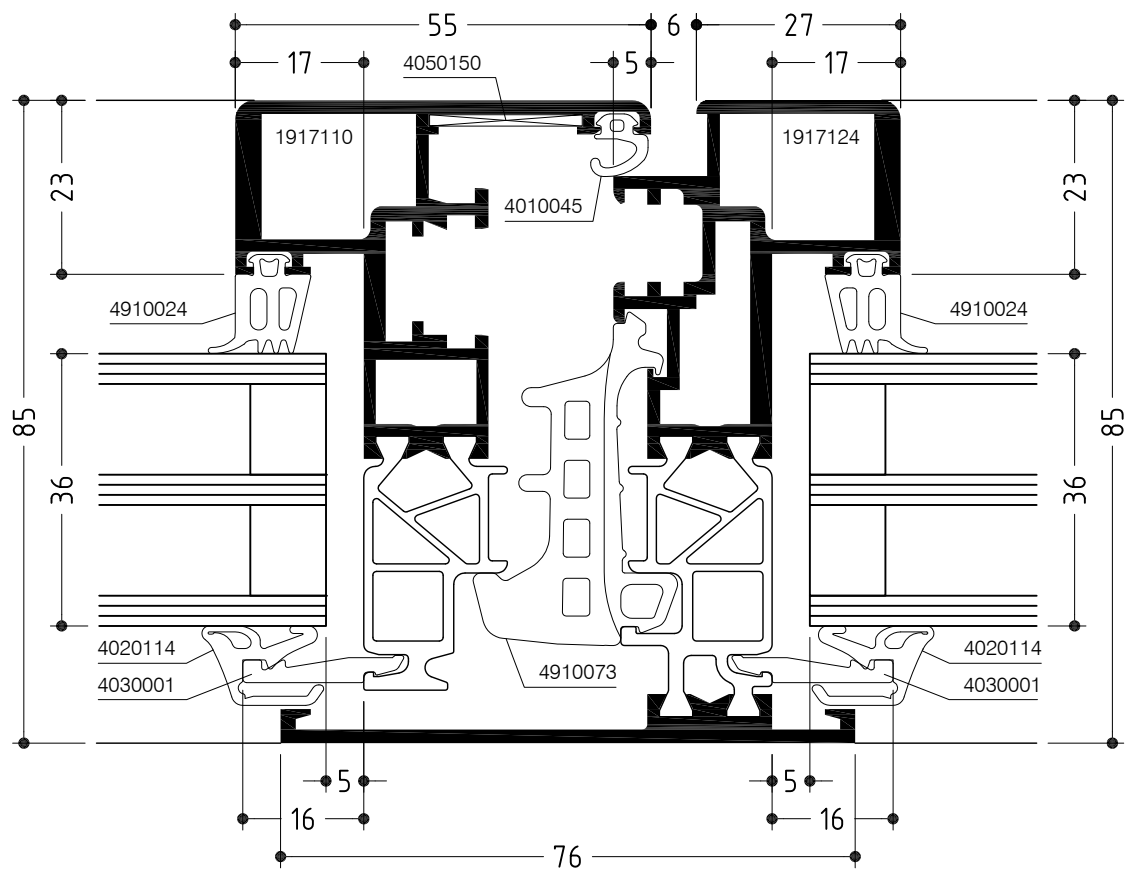
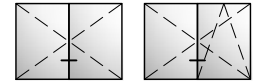
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Stulpfenster - Mittelstoß, verdeckter Flügel

Double casement window with concealed sash - Meeting stiles



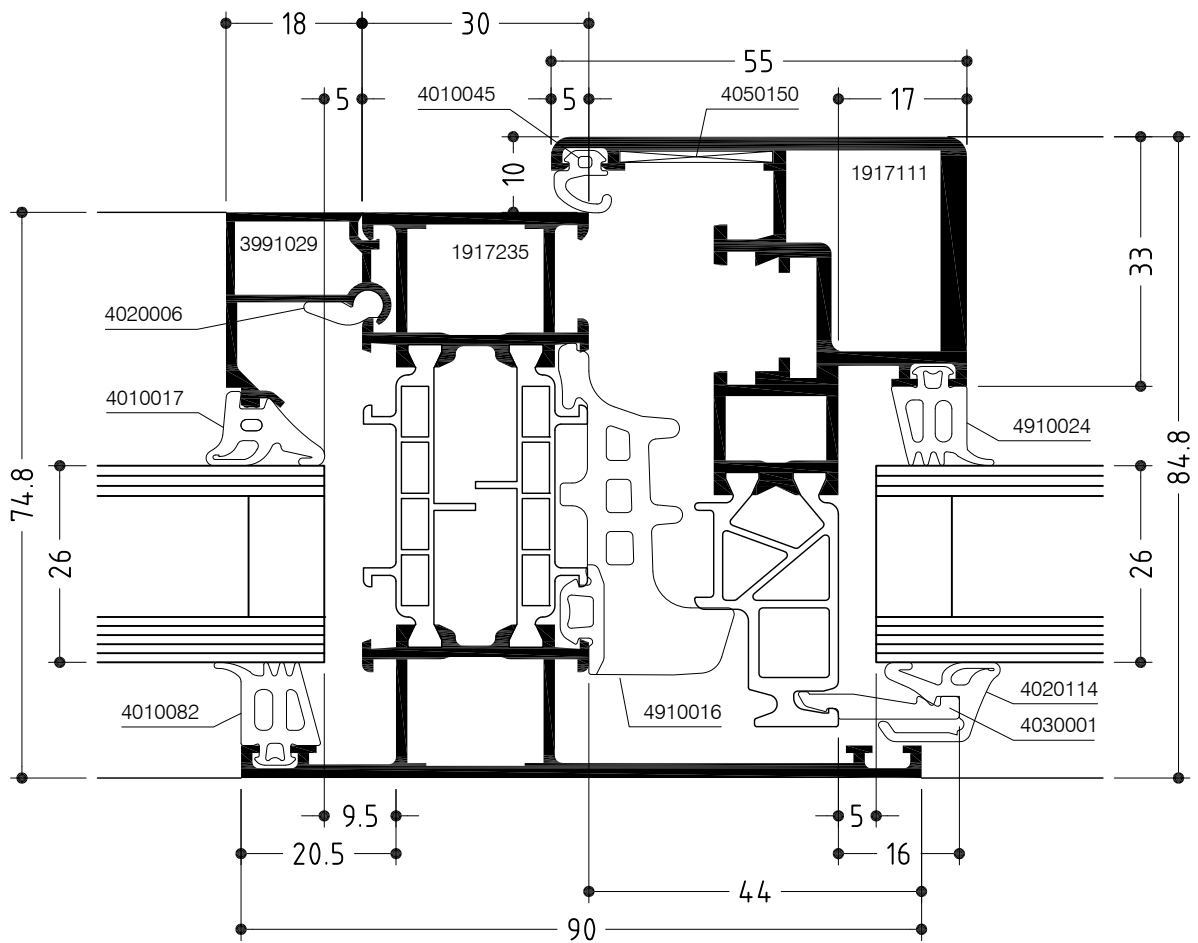
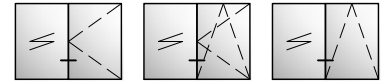
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



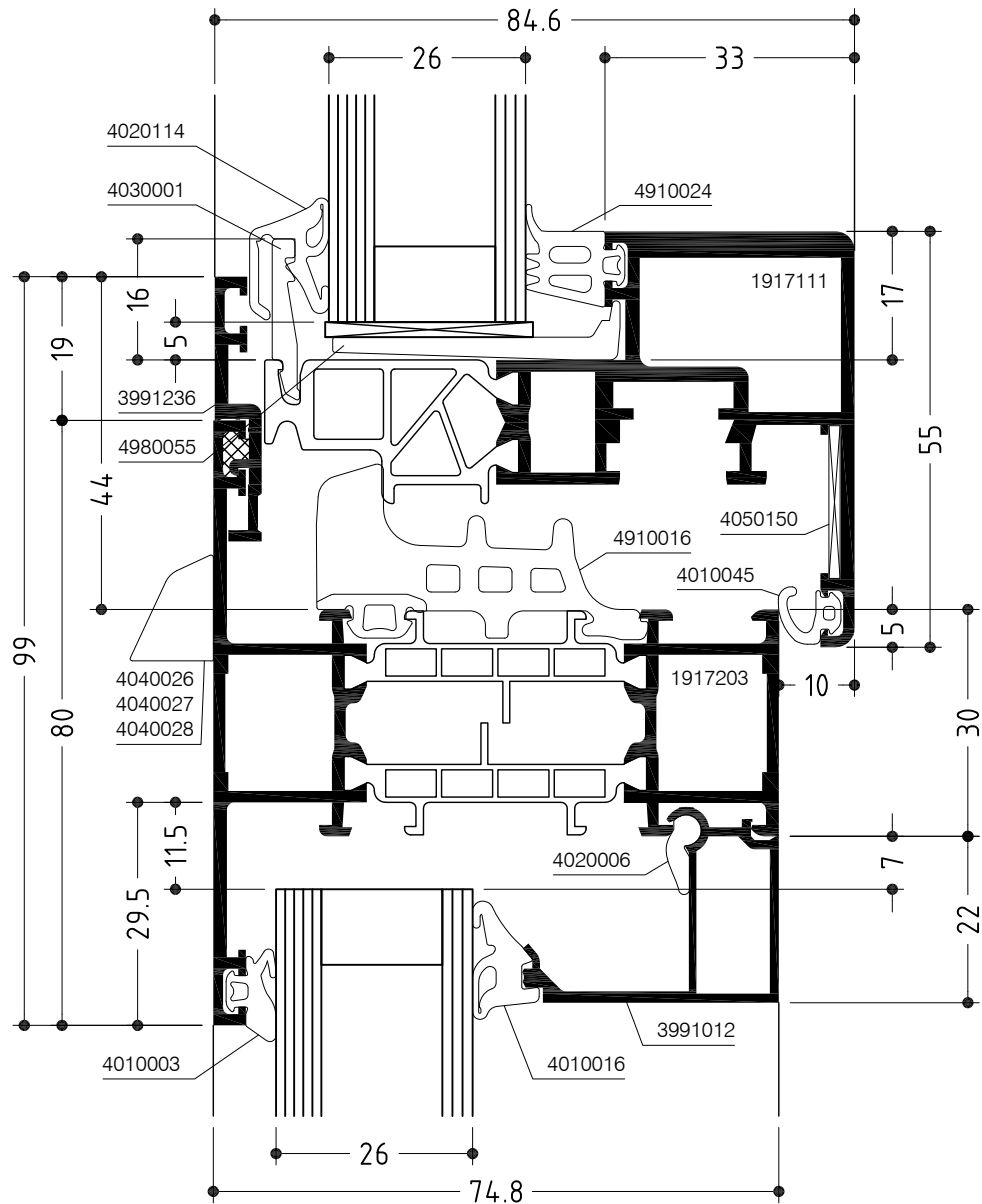
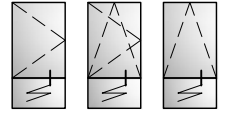
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



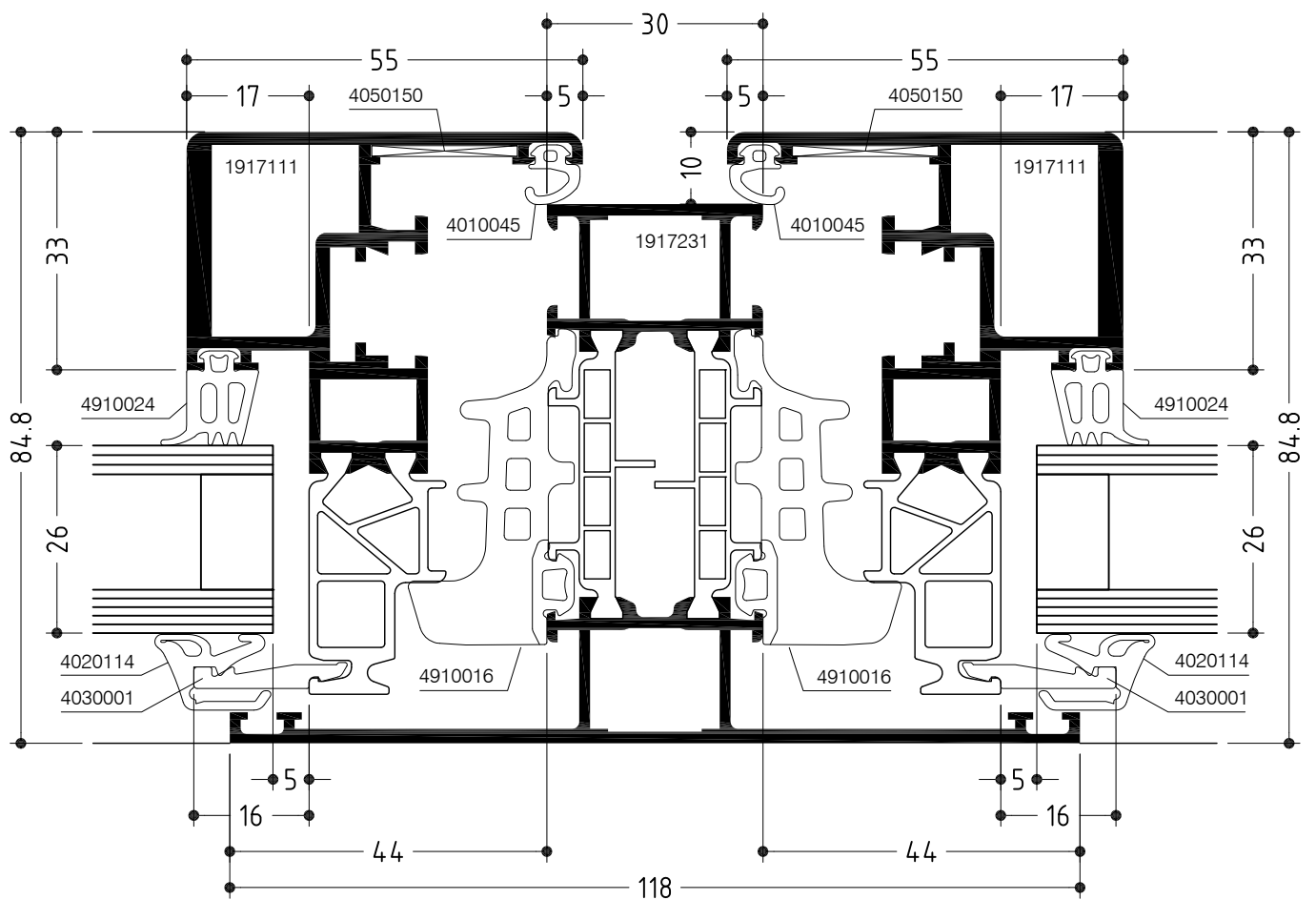
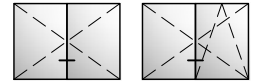
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



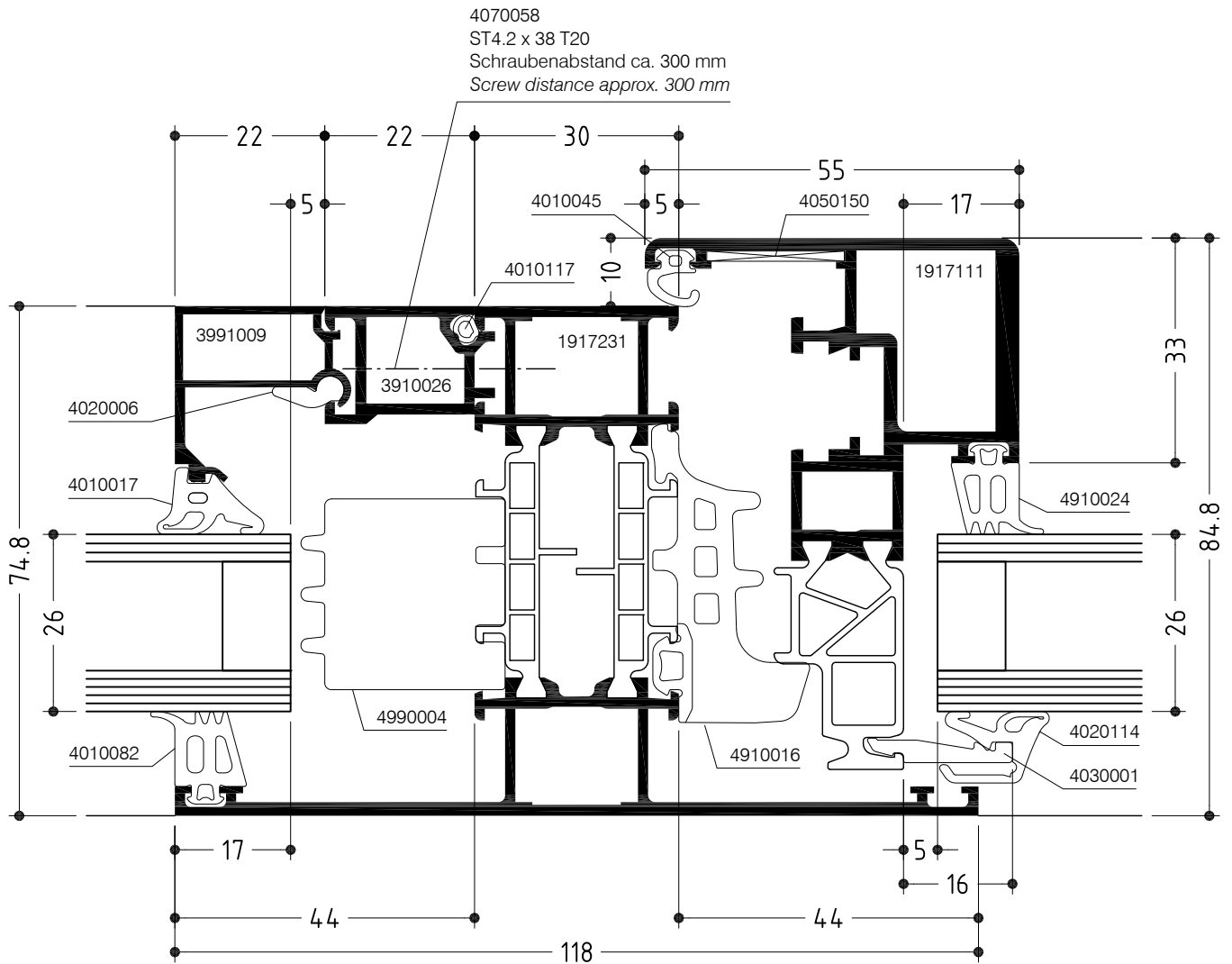
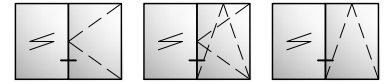
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

Concealed sash in frame with transom



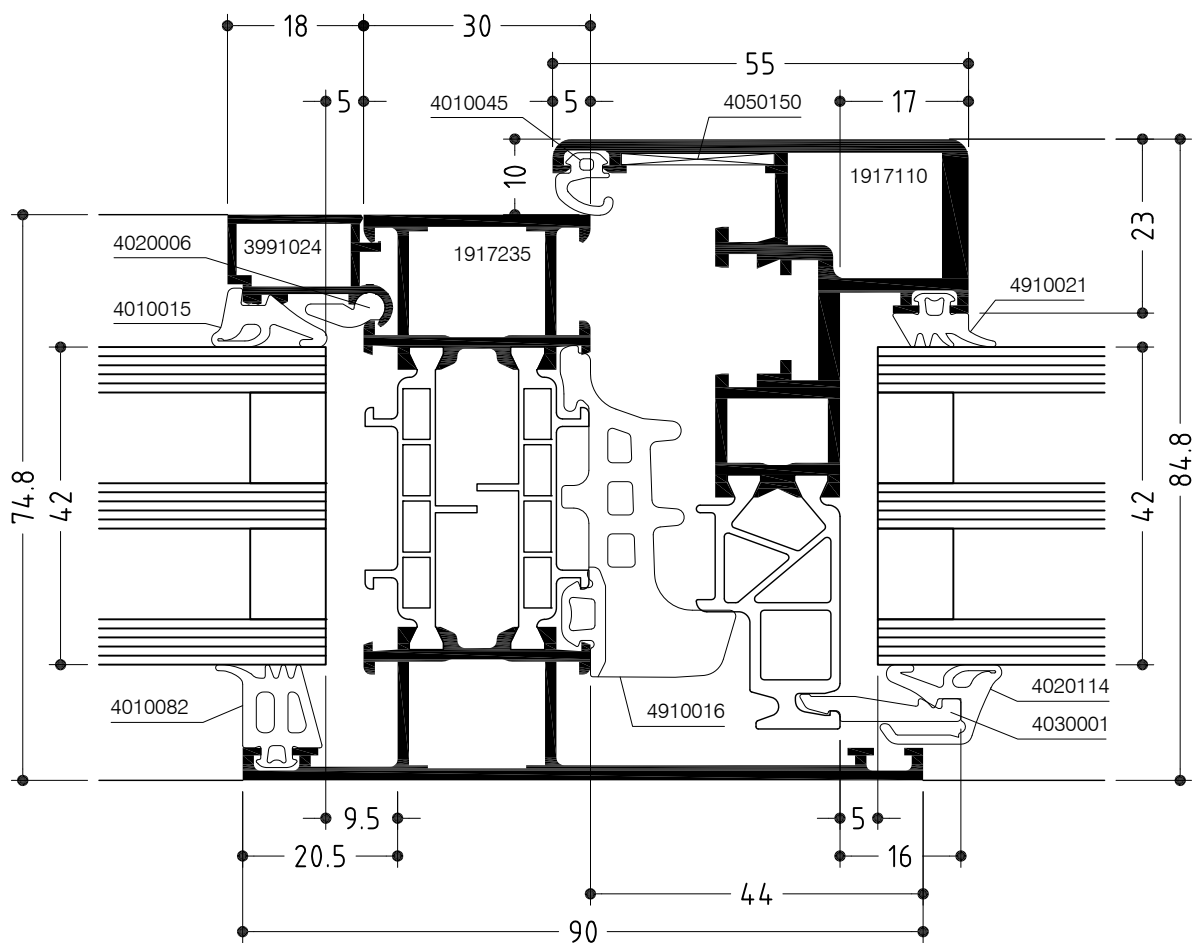
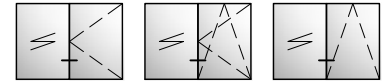
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

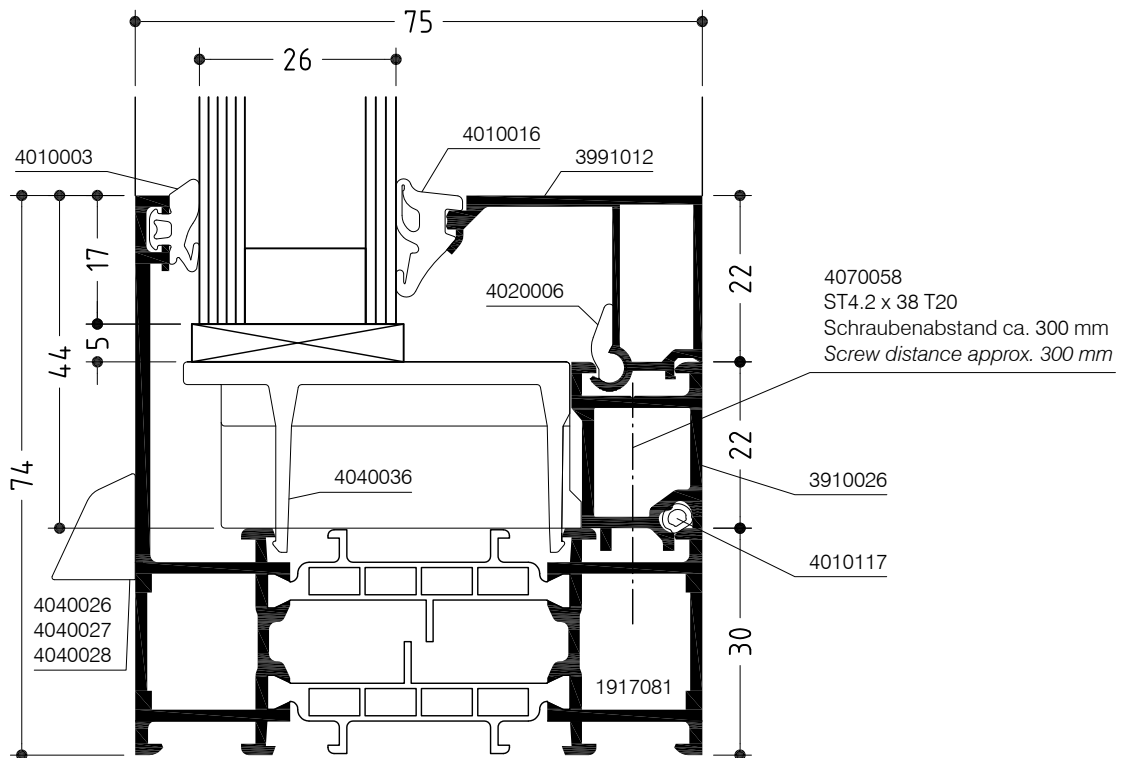
Concealed sash in frame with transom



# WICLINE 75

Festverglasung, verdeckter Flügel  
Fixed glazing with frame of concealed sash

Konstruktionsschnitt  
Construction section





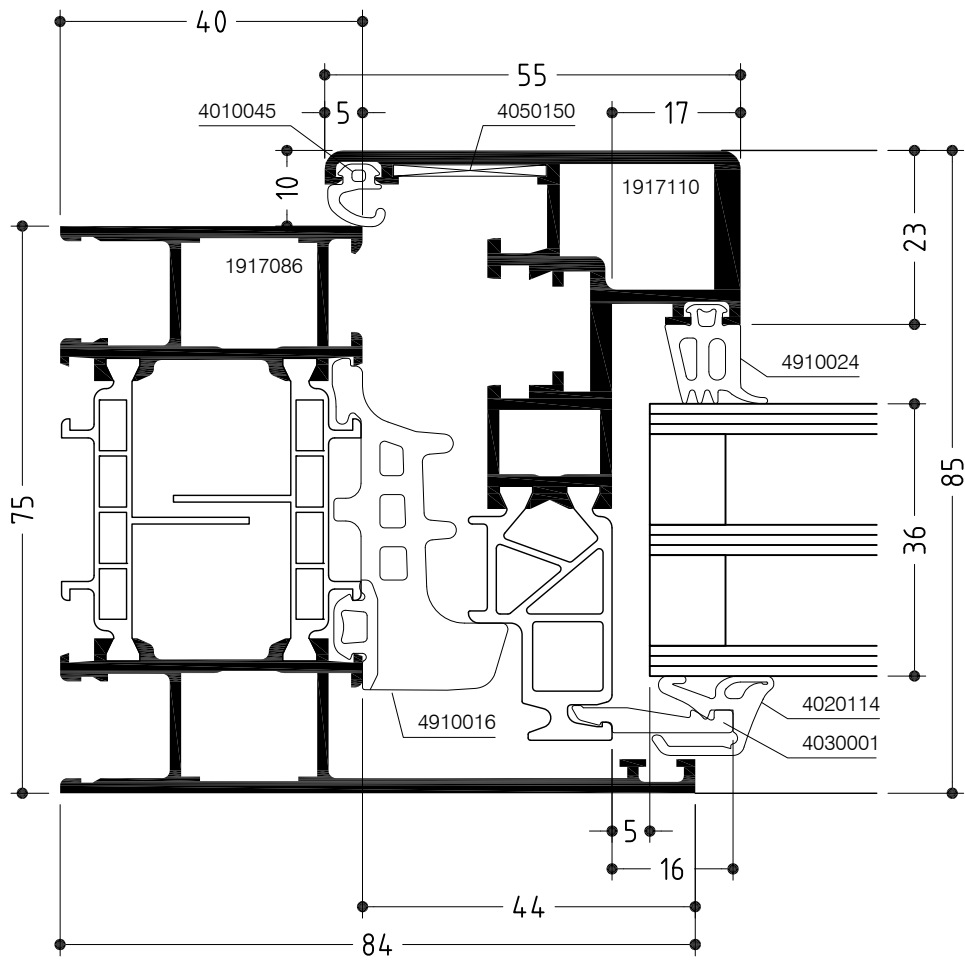
# WICLINE 75

Konstruktionsschnitt

Construction section

Flügelprofil im Dehnstoßblendrahmen, verdeckter Flügel

Concealed sash in expansion joint frame





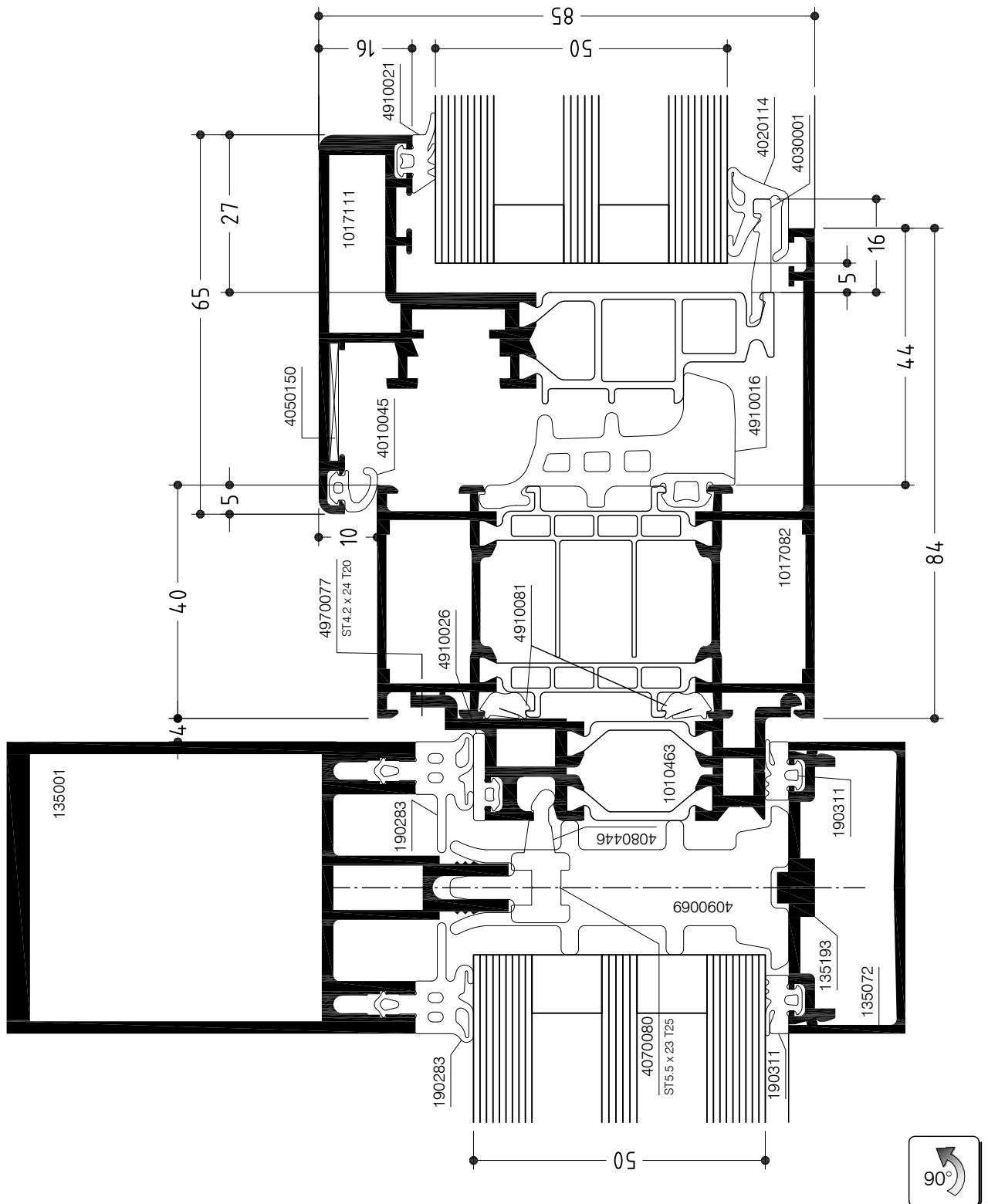
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Blendrahmen mit Einspannaufsatz und Befestigungsteil,  
verdeckter Flügel

Frame with supplementary clamping profile and fixing part, concealed sash

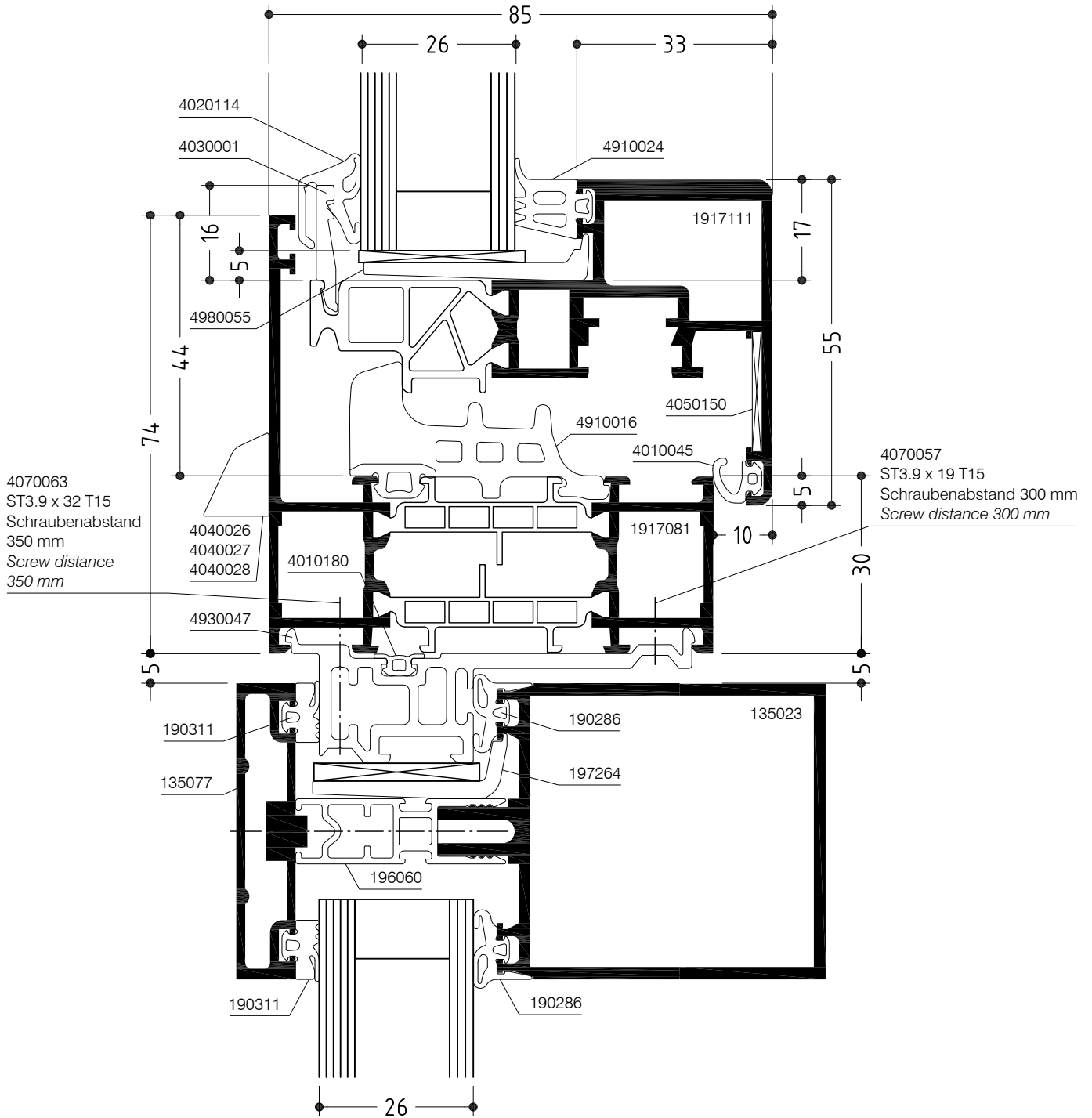


# WICLINE 75

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen mit Einspannaufsatz, verdeckter Flügel  
 Concealed sash in frame with supplementary clamping profile



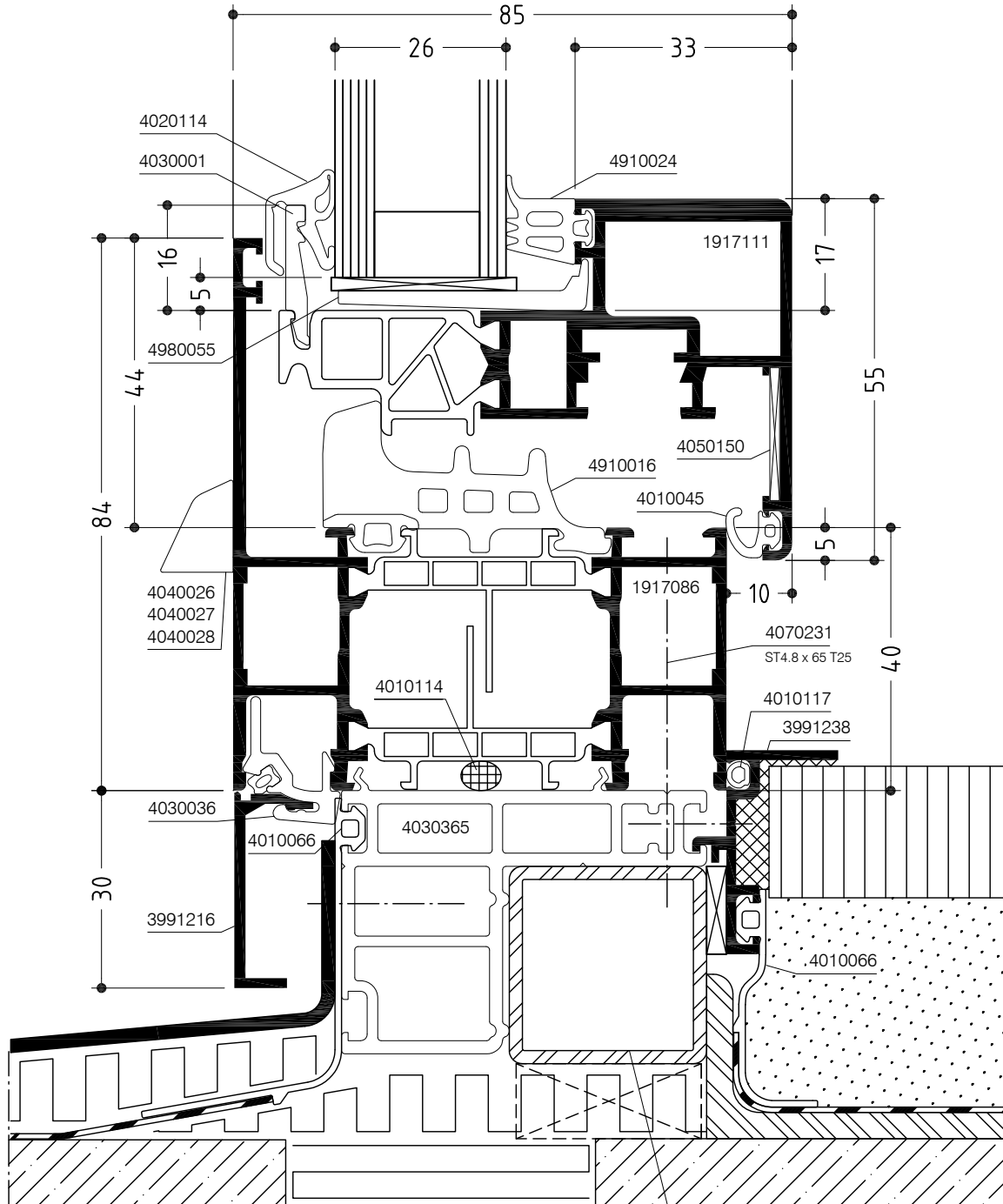
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Bauanschluss unten mit Dämmauflage 4030365, verdeckter Flügel

Bottom junction to structure with insulation support 4030365 and concealed sash



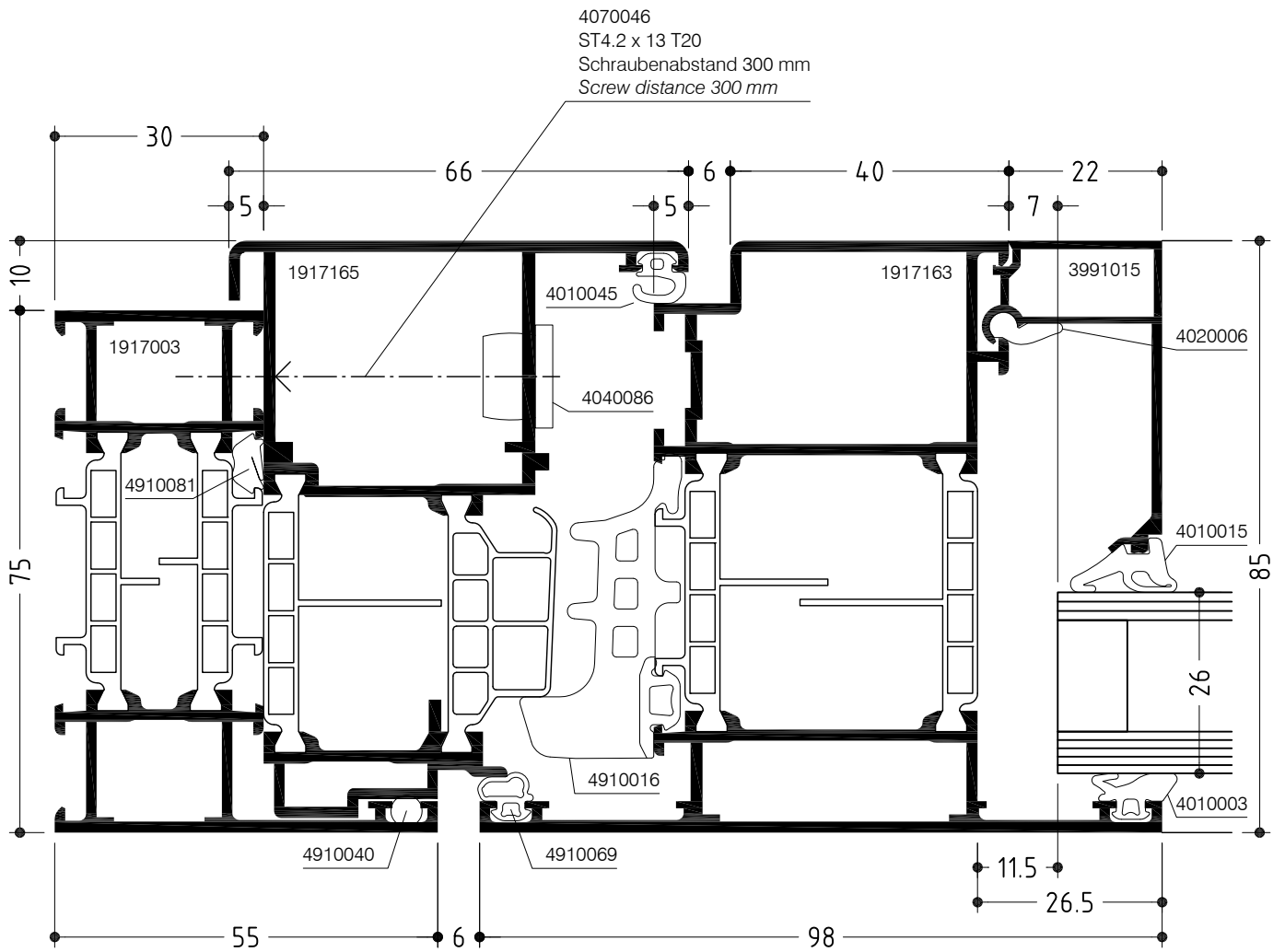
Stahlrohr 30 x 30 x 2.5  
 verzinkt nach DIN 55928  
 30 x 30 x 2.5 Steel tube,  
 galv. acc. to DIN 55928



# WICLINE 75

Senk-Klappfenster  
Italian style window

Konstruktionsschnitt  
Construction section



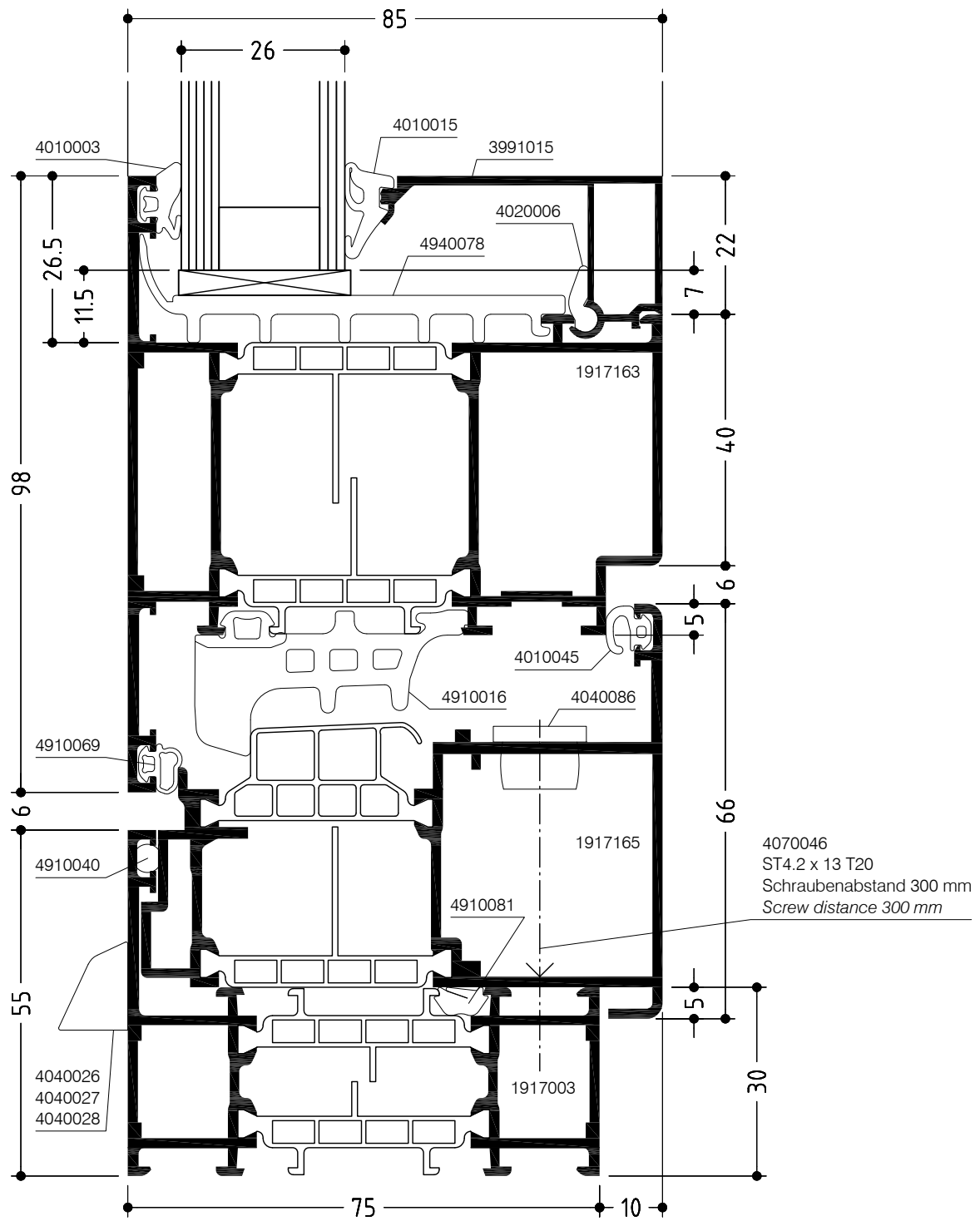




# WICLINE 75

Senk-Klappfenster  
Italian style window

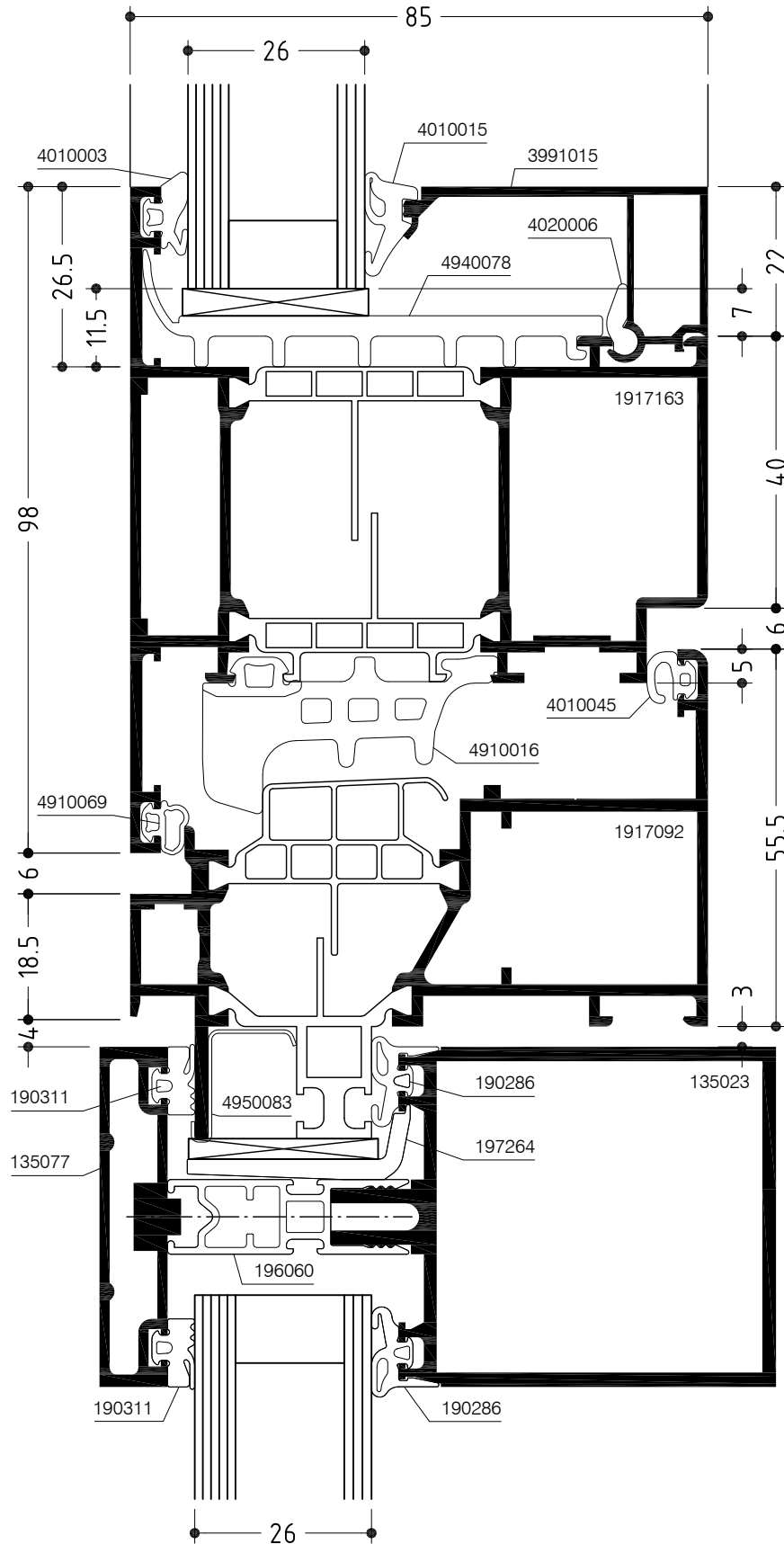
Konstruktionsschnitt  
Construction section



# WICLINE 75

Senk-Klappfenster  
Italian style window

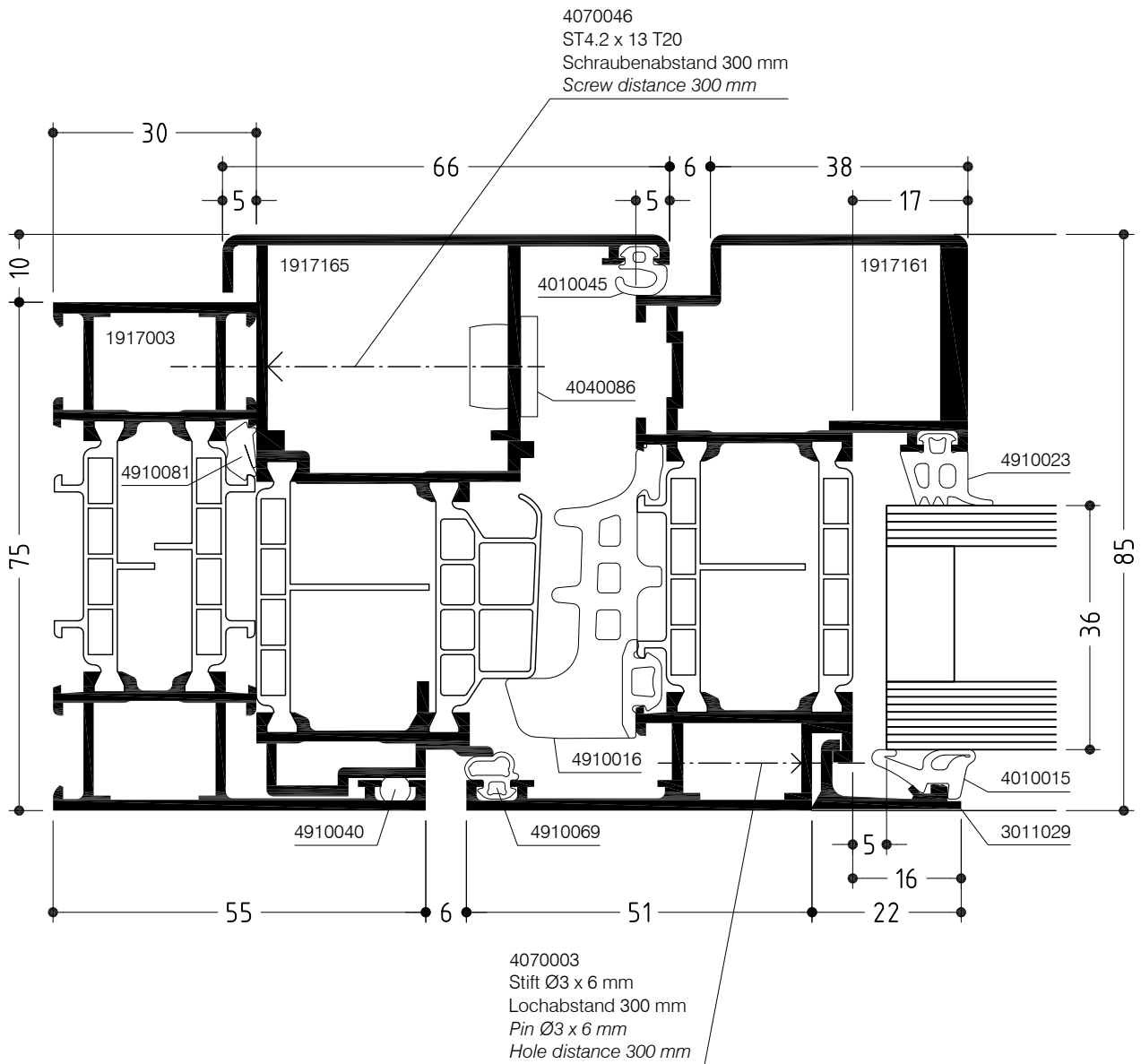
Konstruktionsschnitt  
Construction section



# WICLINE 75

Senk-Klappfenster  
Italian style window

Konstruktionsschnitt  
Construction section

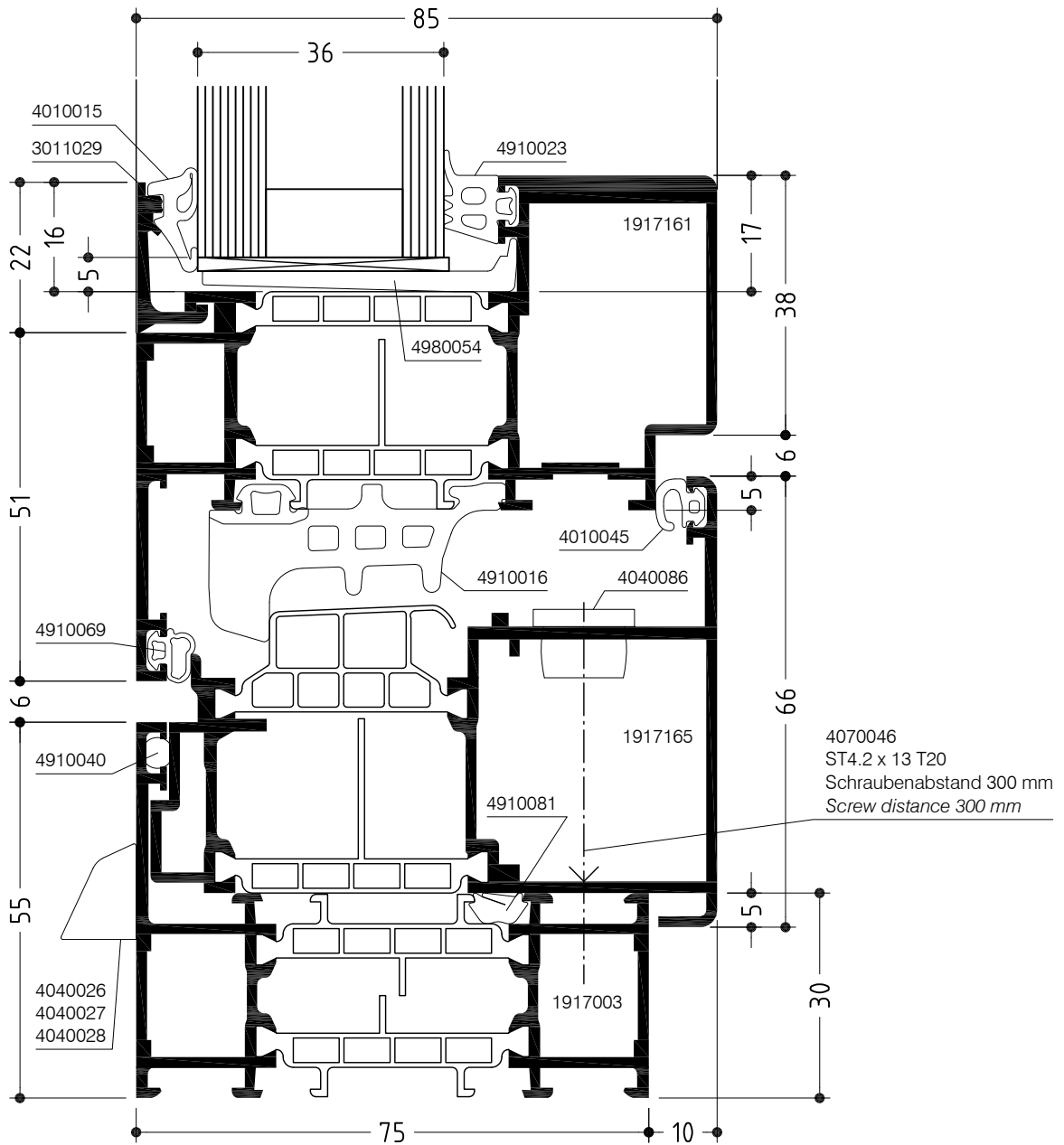




# WICLINE 75

Senk-Klappfenster  
Italian style window

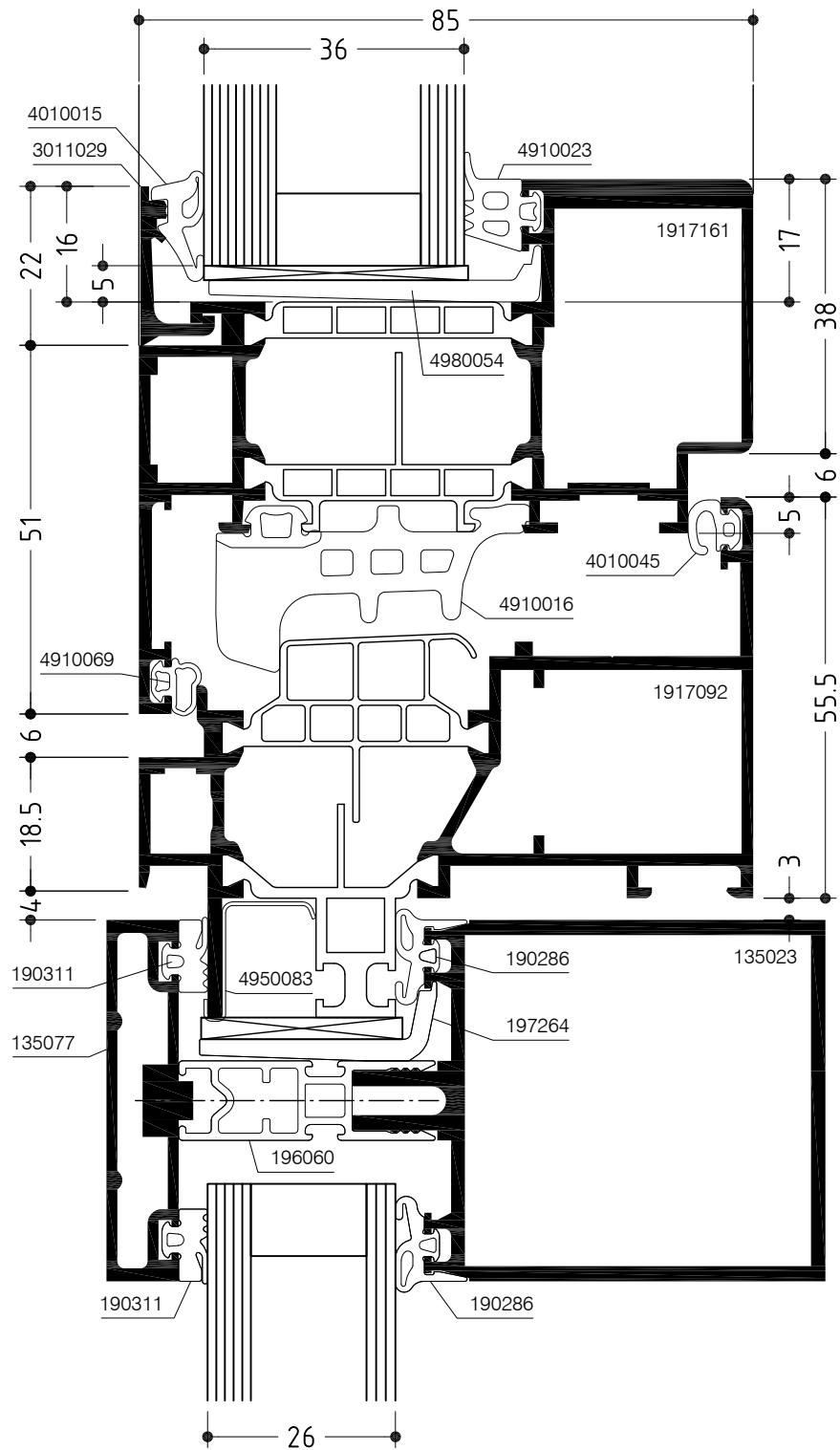
Konstruktionsschnitt  
Construction section



# WICLINE 75

Senk-Klappfenster  
Italian style window

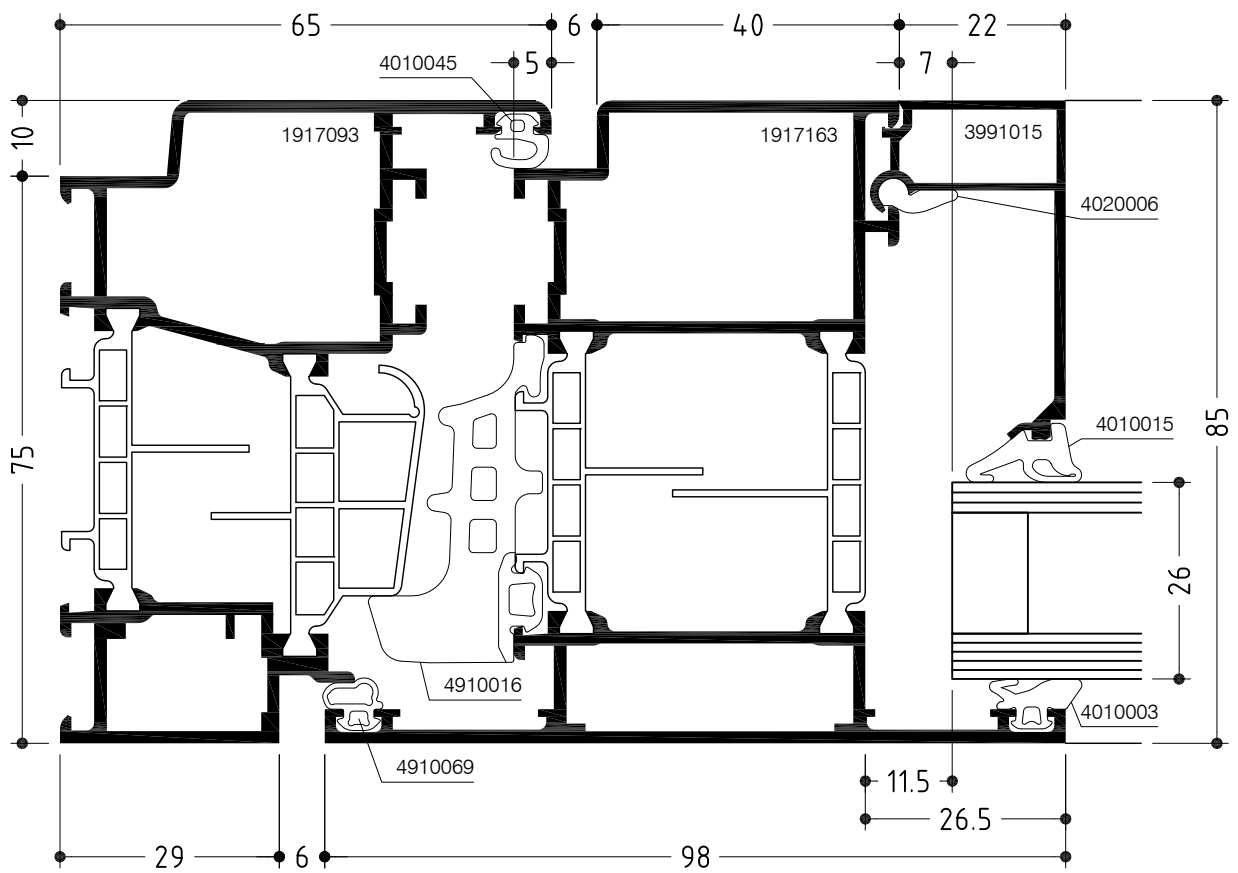
Konstruktionsschnitt  
Construction section



# WICLINE 75

Klappfenster  
Top-hung window

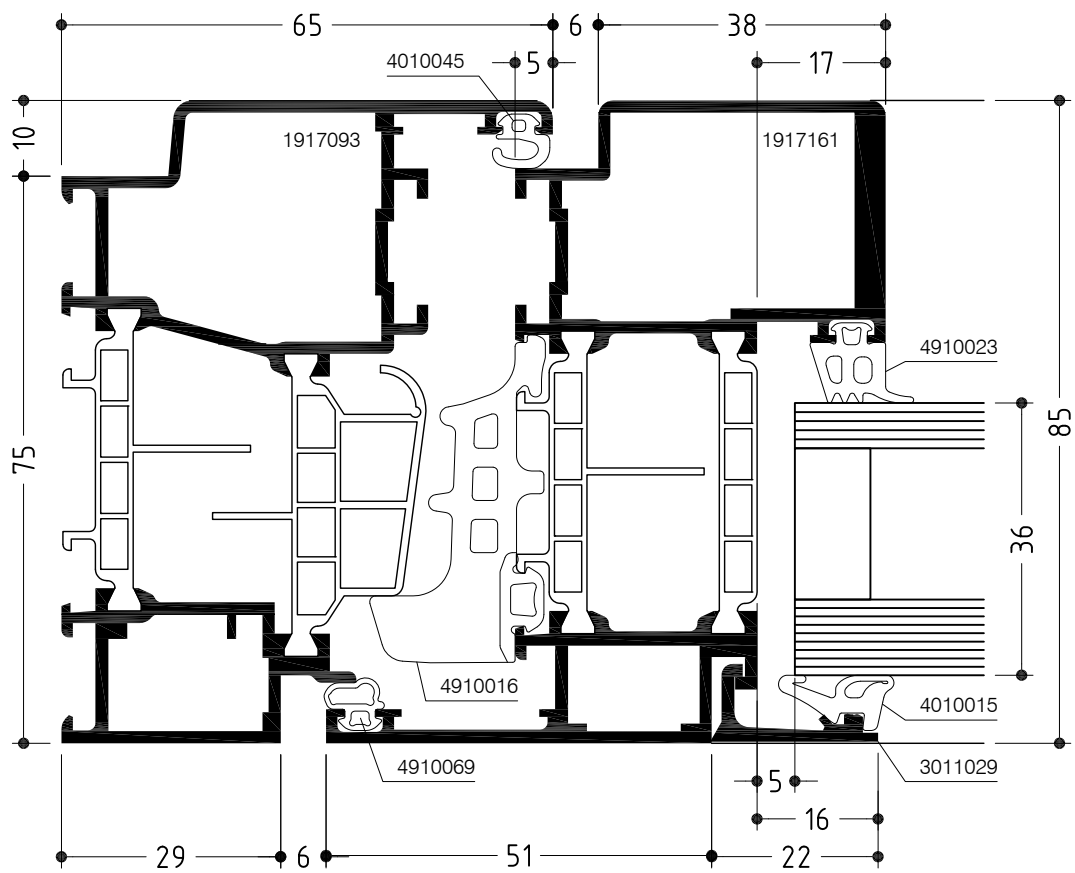
Konstruktionsschnitt  
Construction section



# WICLINE 75

Klappfenster  
Top-hung window

Konstruktionsschnitt  
Construction section

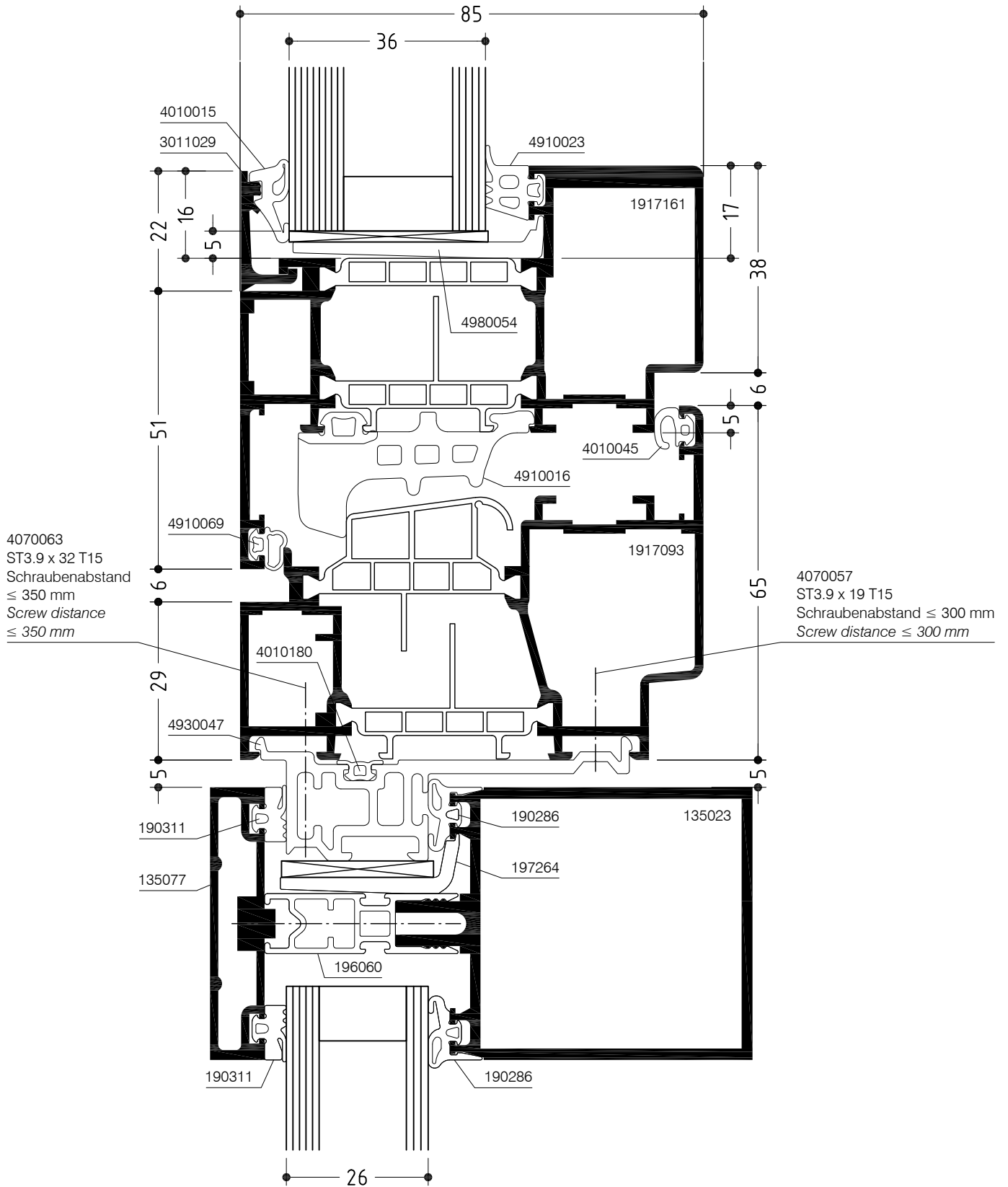




# WICLINE 75

Klappfenster  
Top-hung window

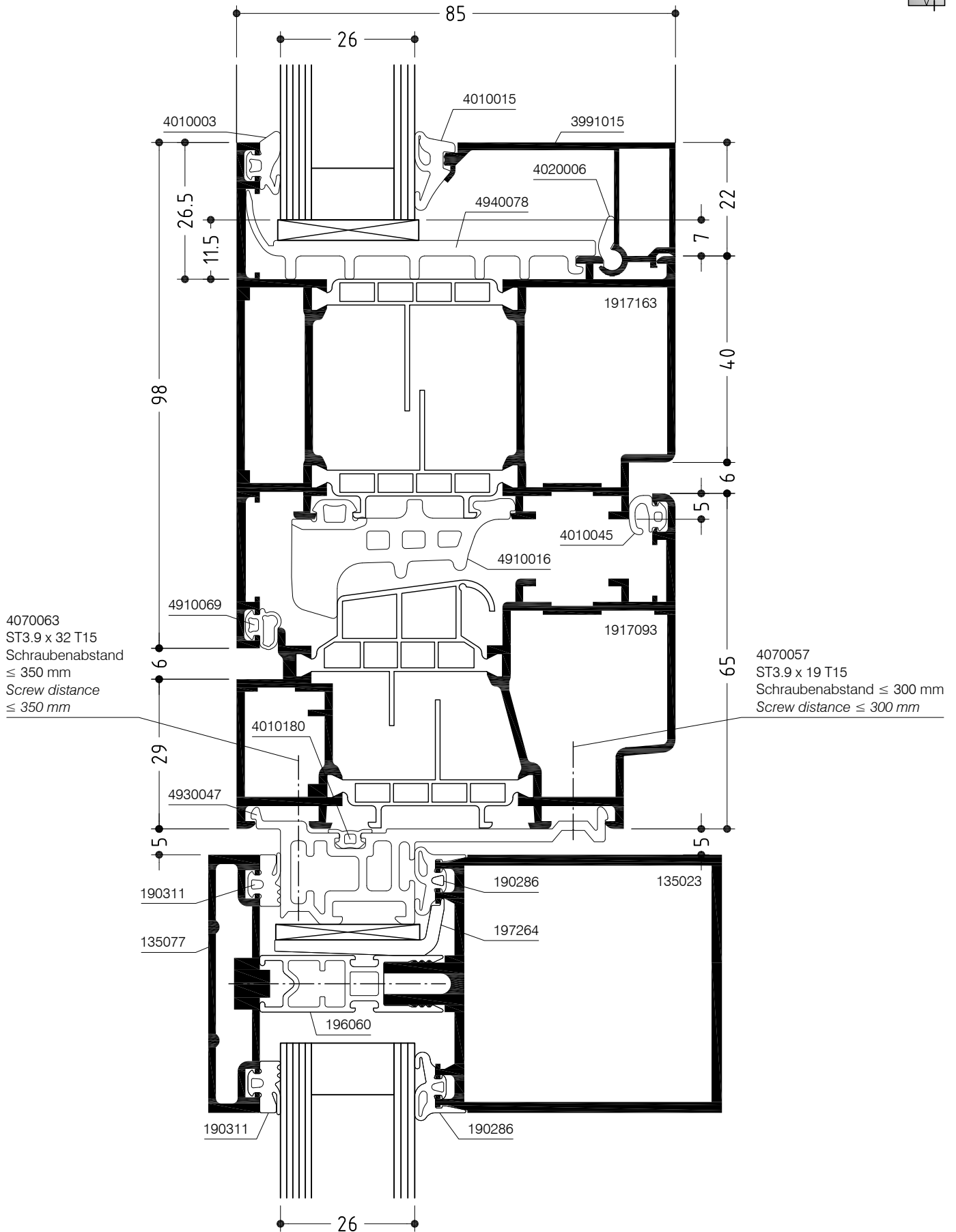
Konstruktionsschnitt  
Construction section



# WICLINE 75

Klappfenster  
Top-hung window

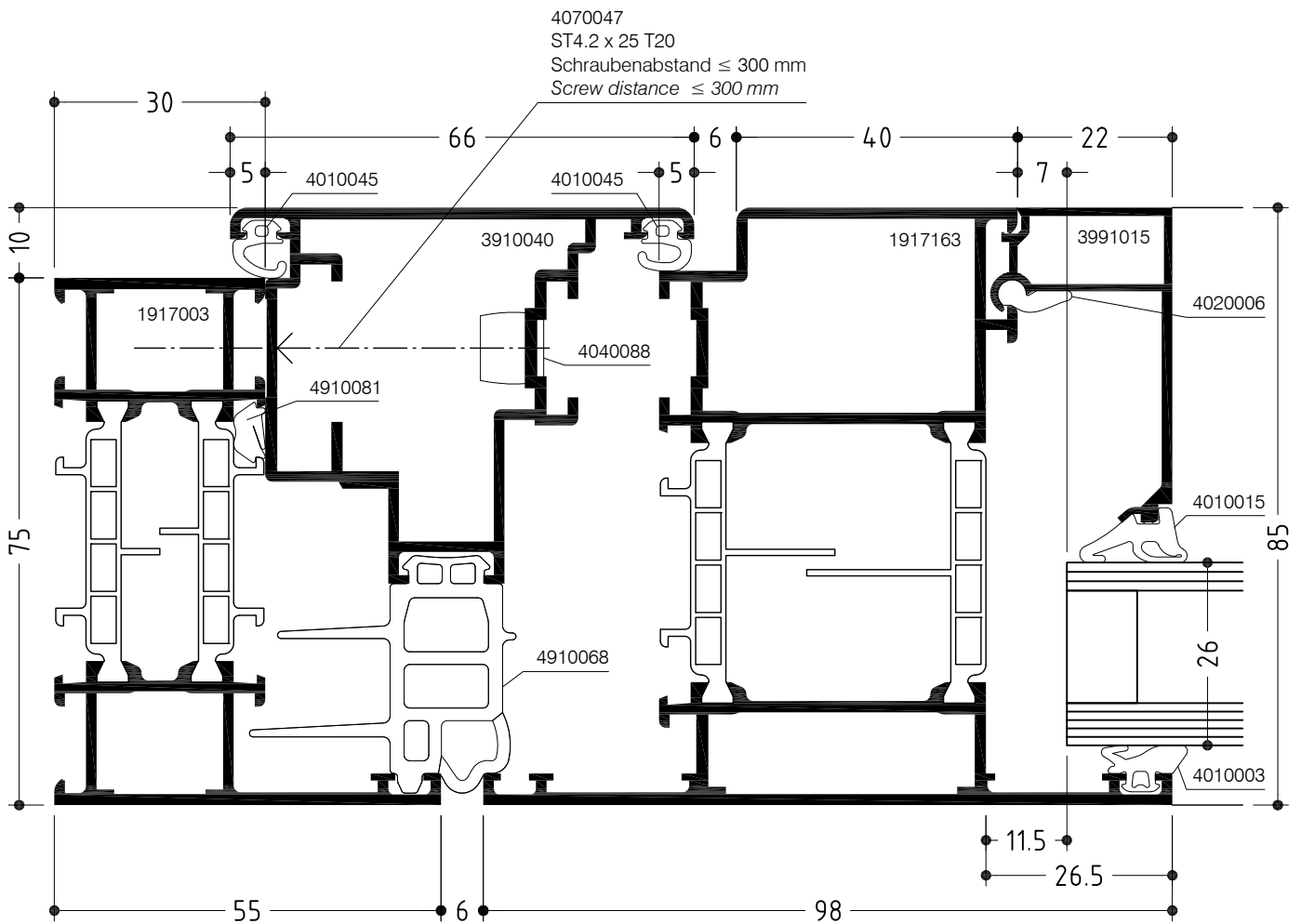
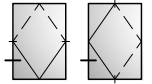
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

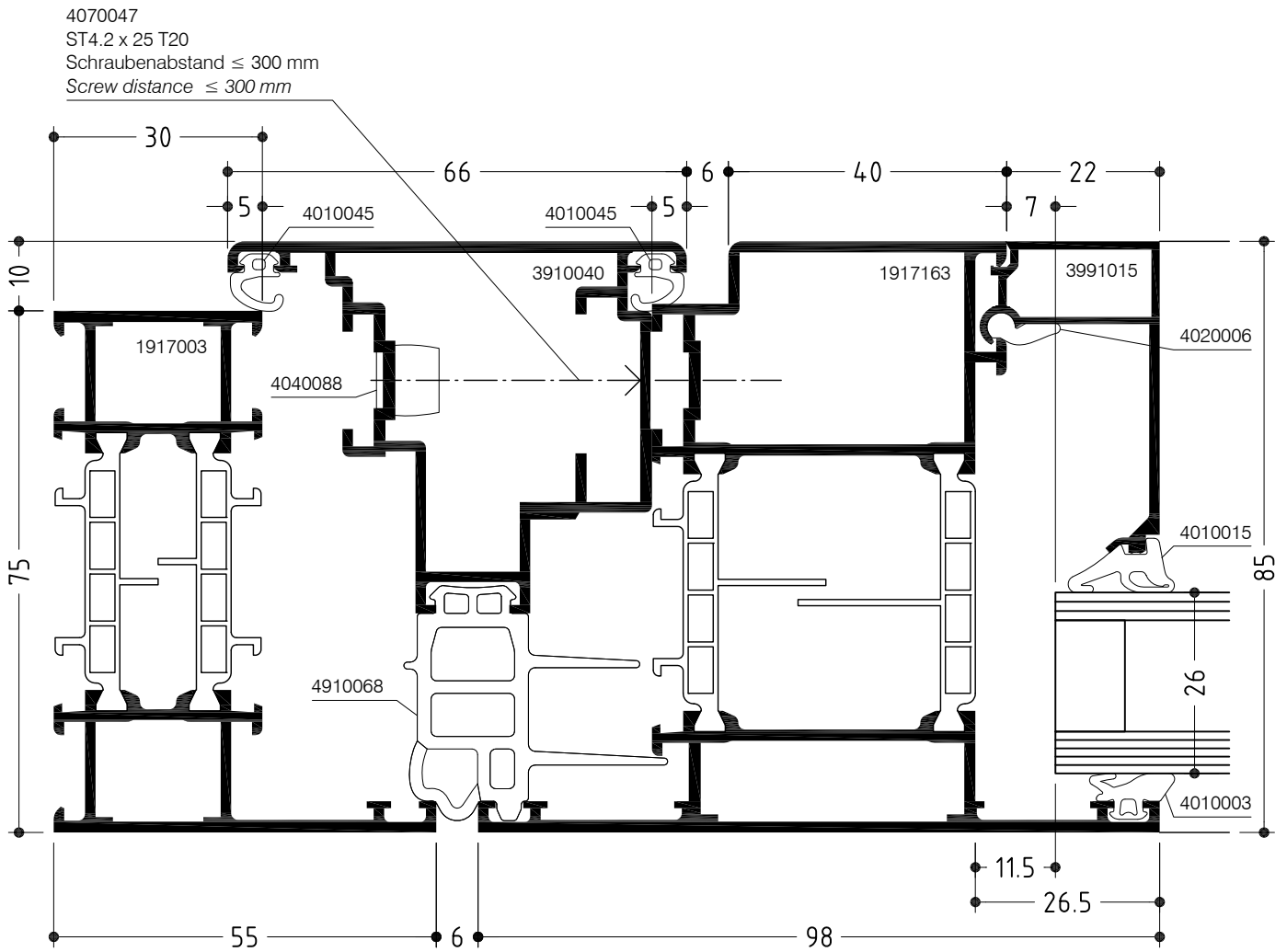
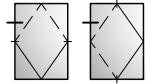
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

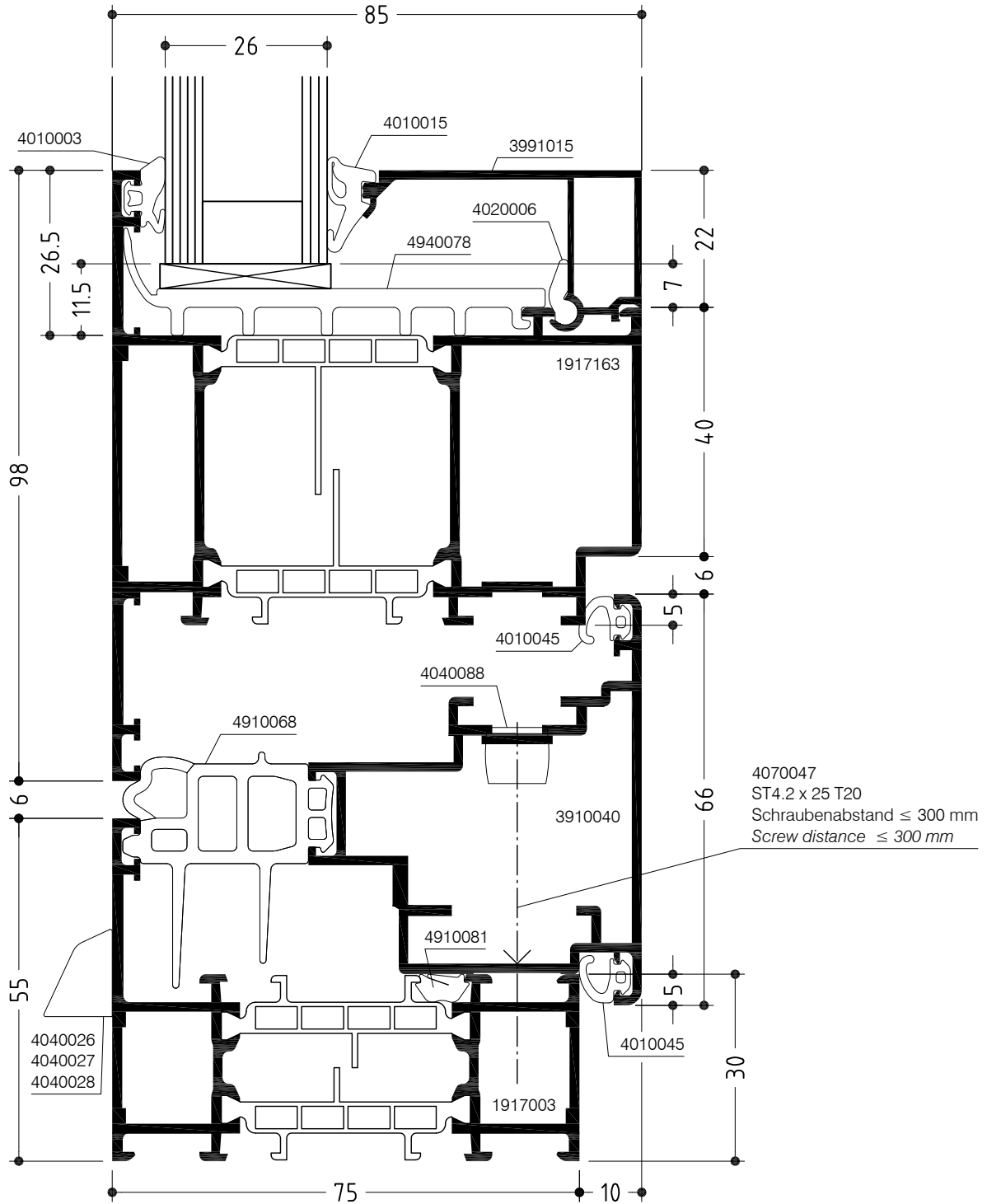
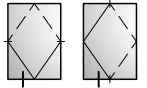
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

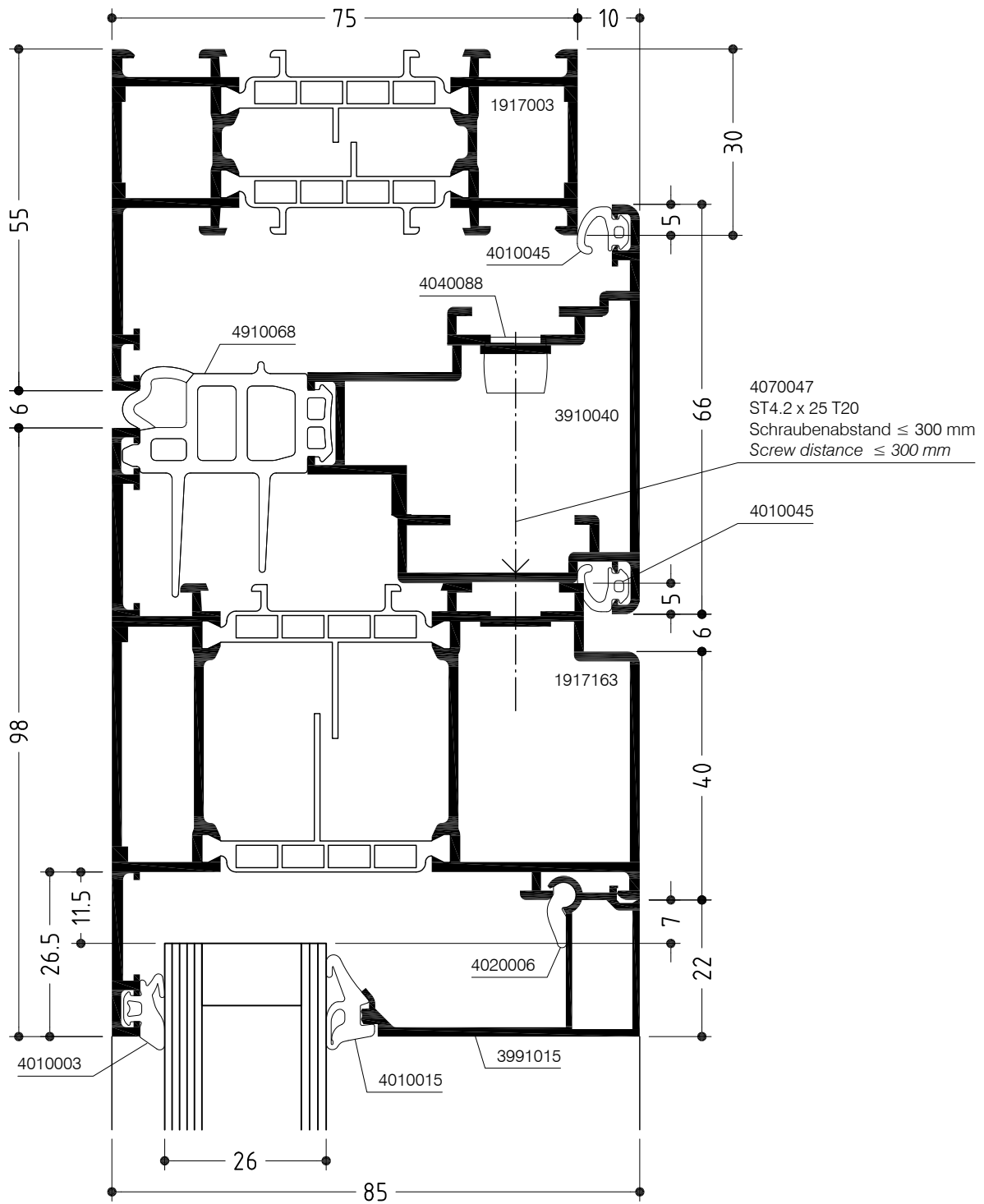
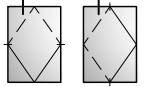
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

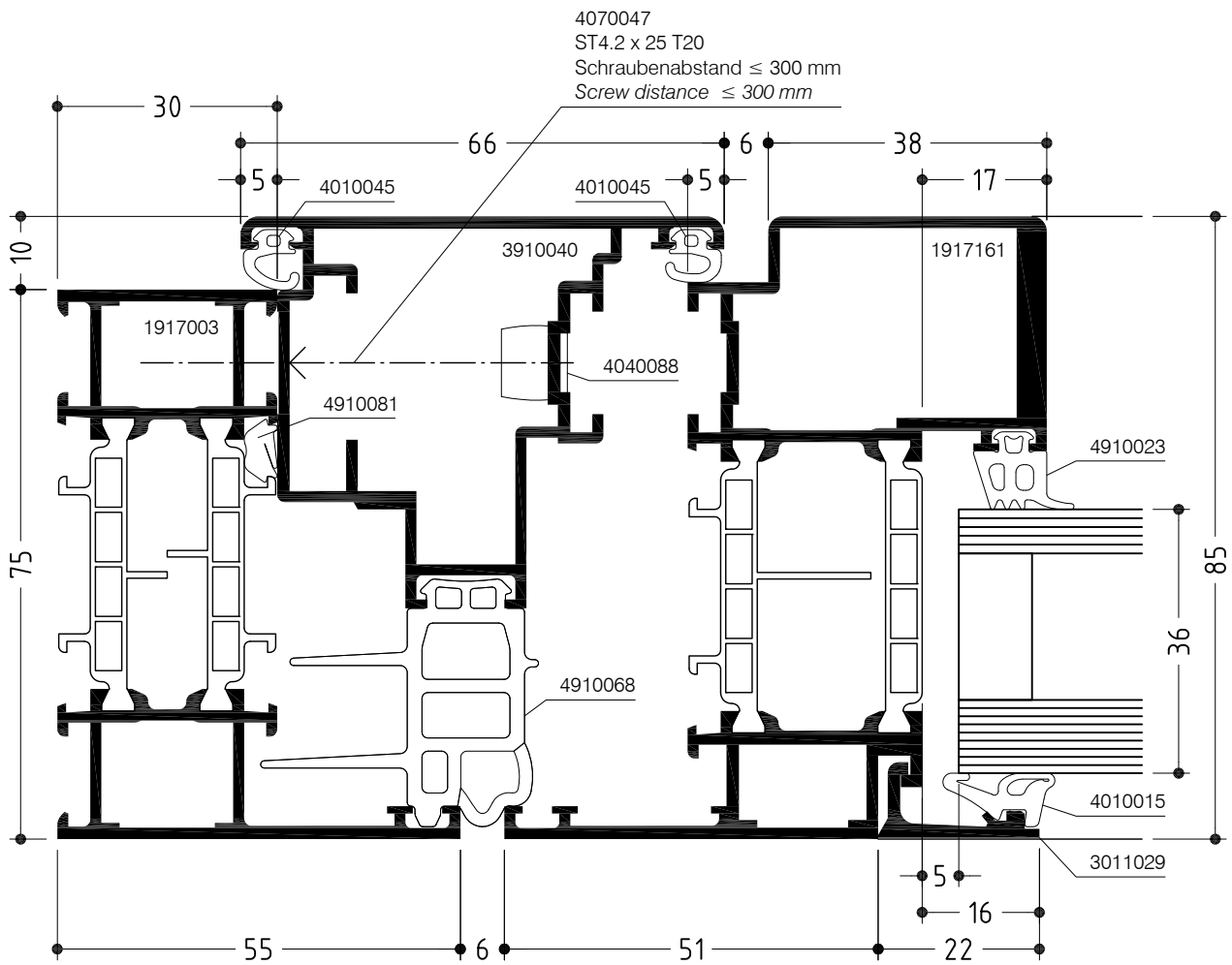
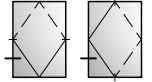
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

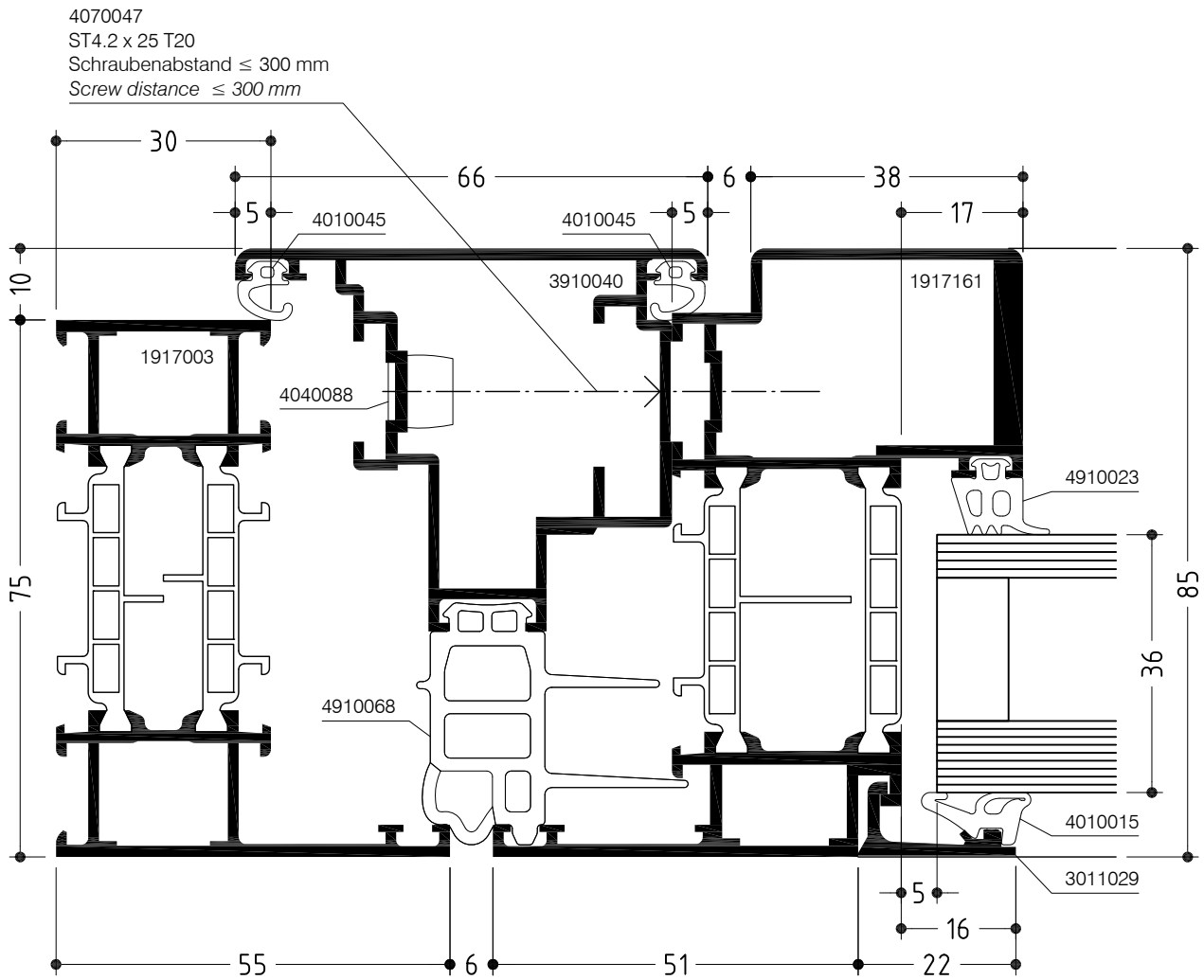
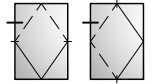
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

Konstruktionsschnitt  
Construction section

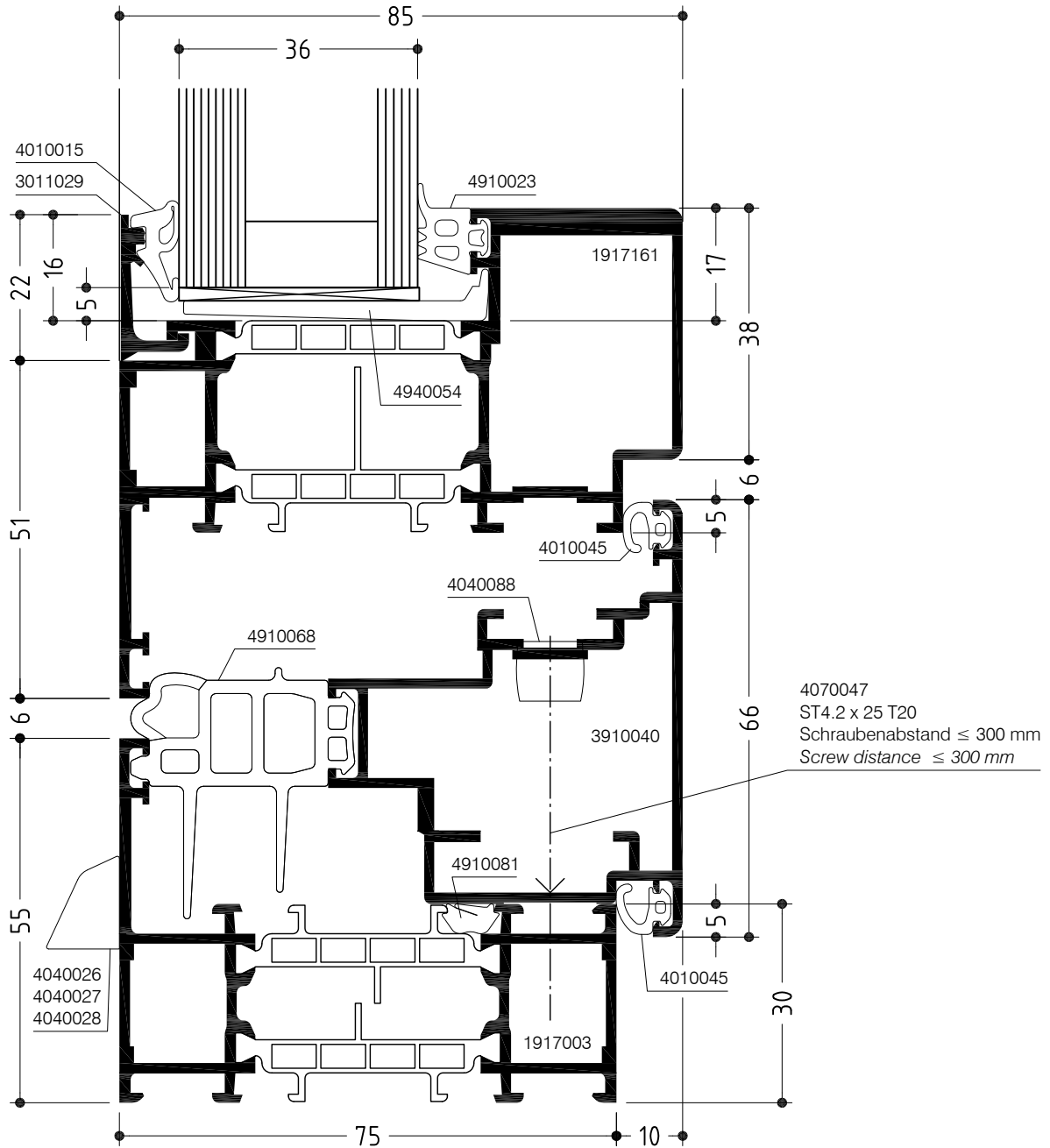
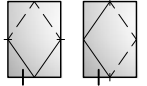




# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

Konstruktionsschnitt  
Construction section

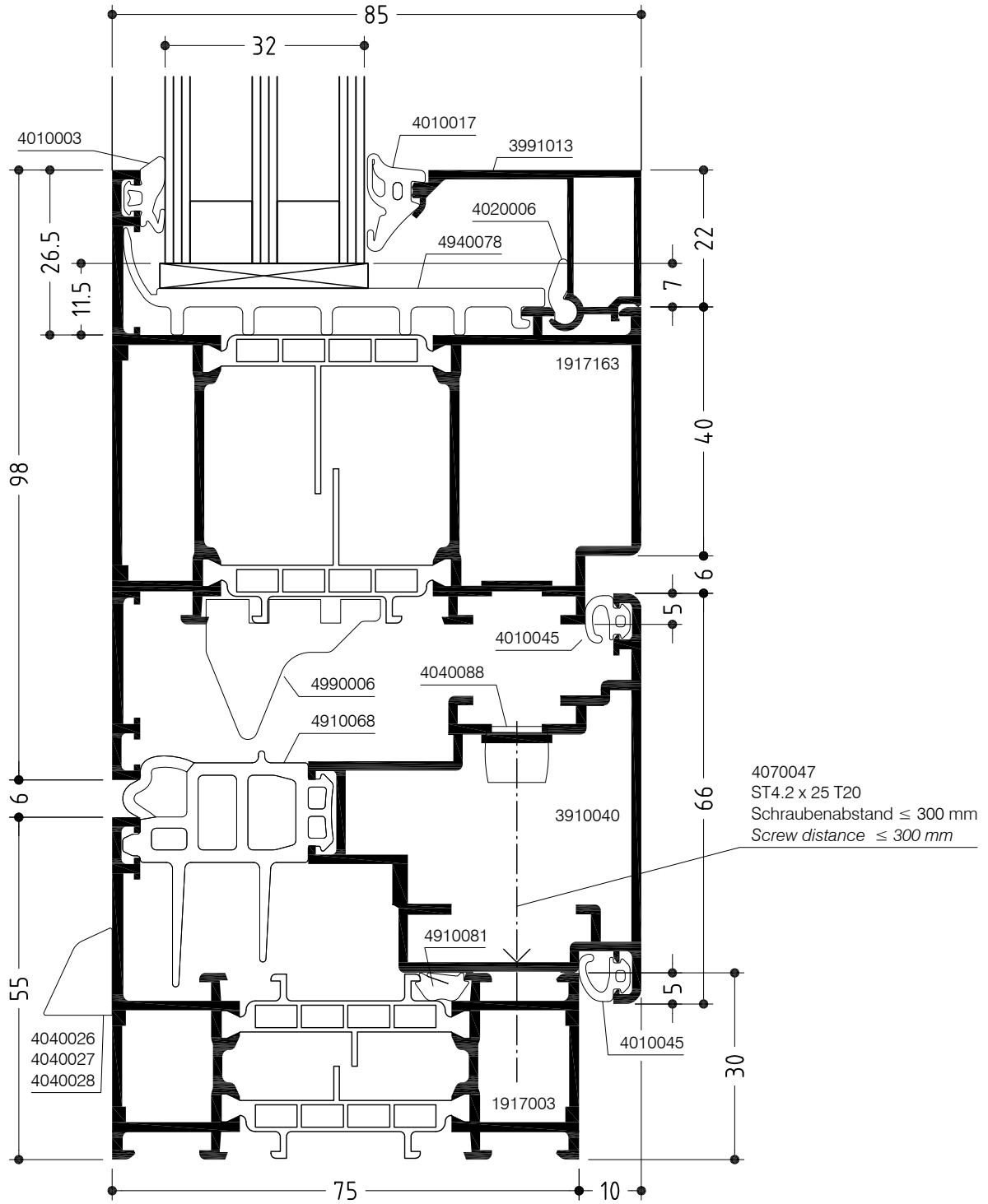
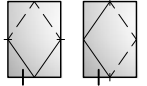




# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

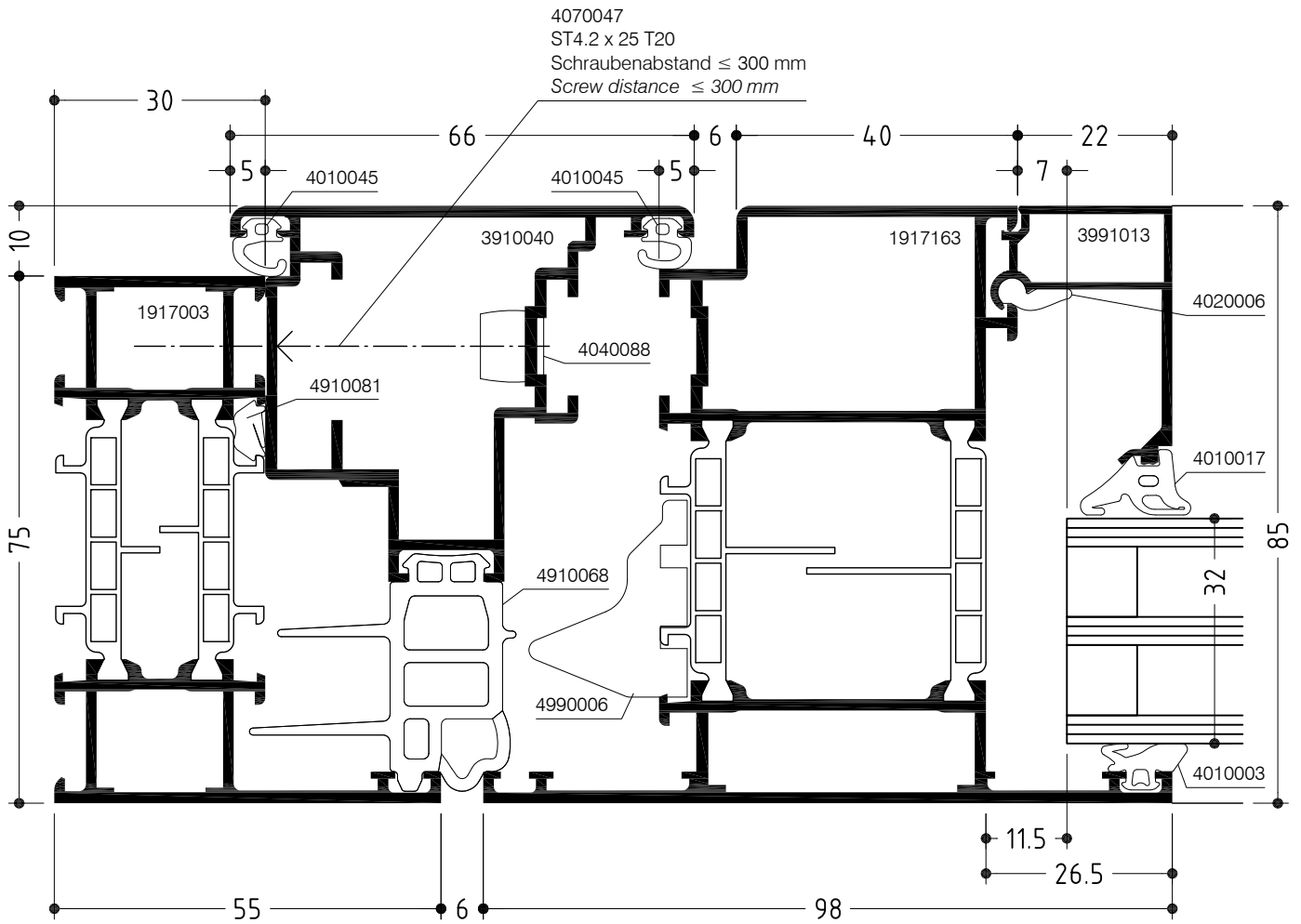
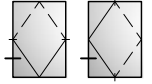
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

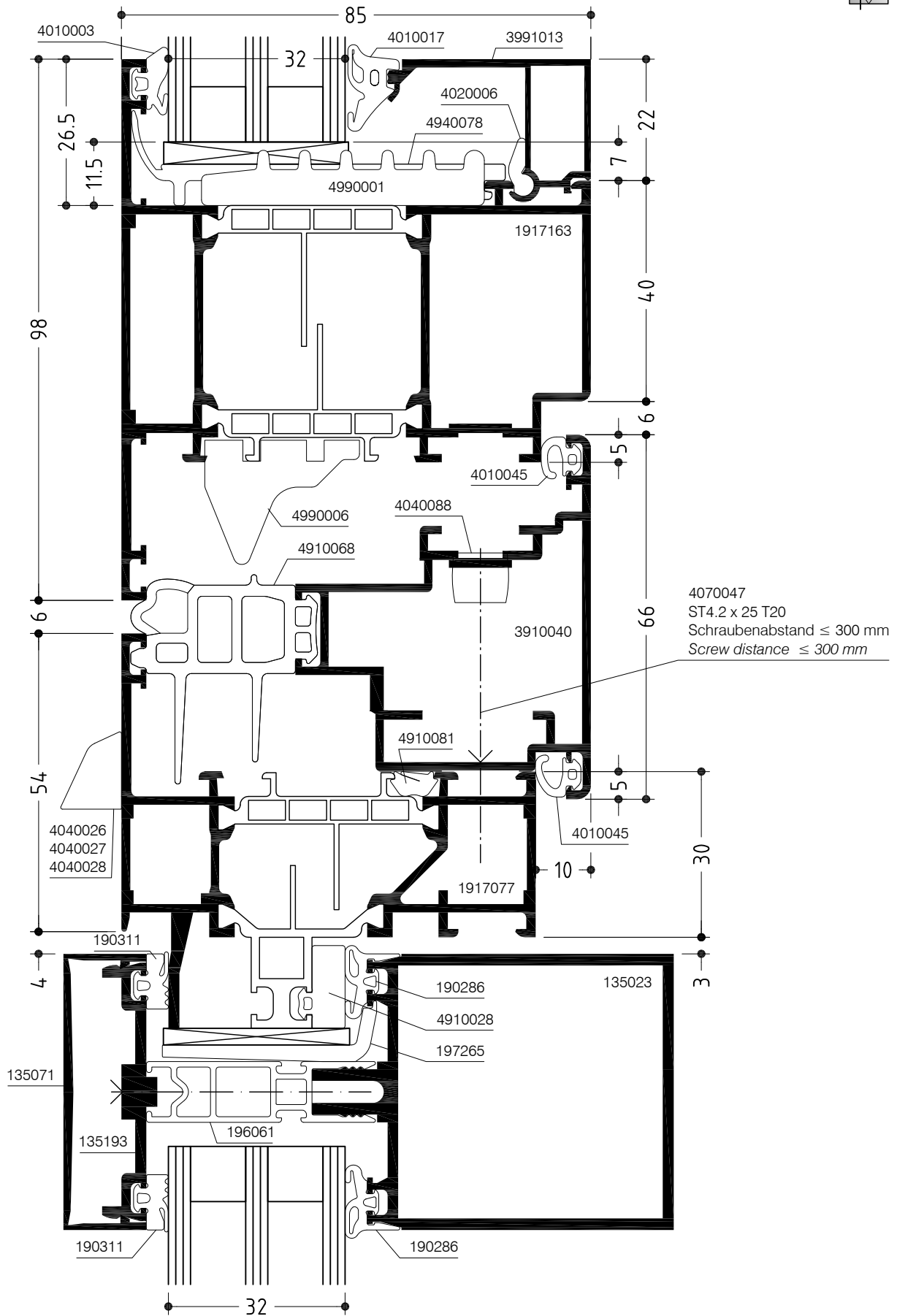
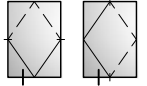
Konstruktionsschnitt  
Construction section



# WICLINE 75

Schwing-Wende-Fenster  
Horizontal/vertical pivot window

Konstruktionsschnitt  
Construction section

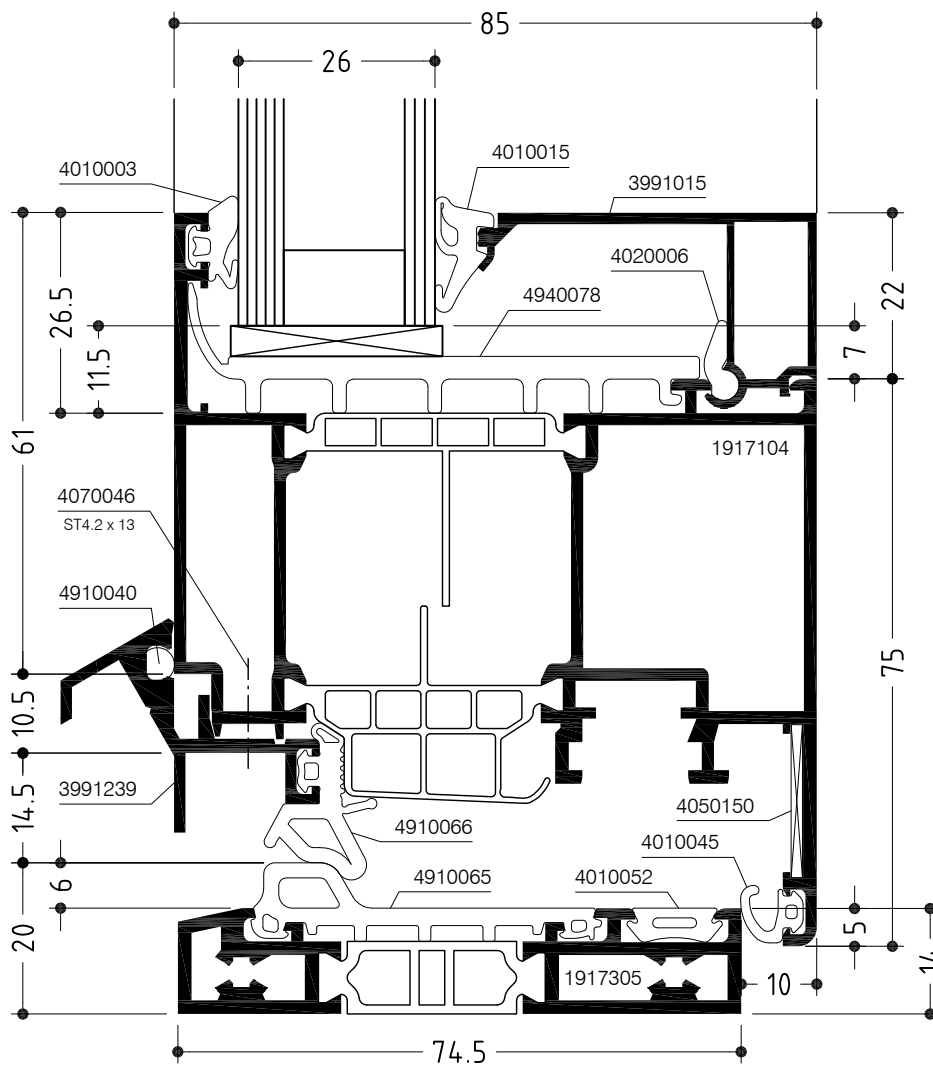
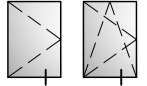




# WICLINE 75

## Konstruktionsschnitt Construction section

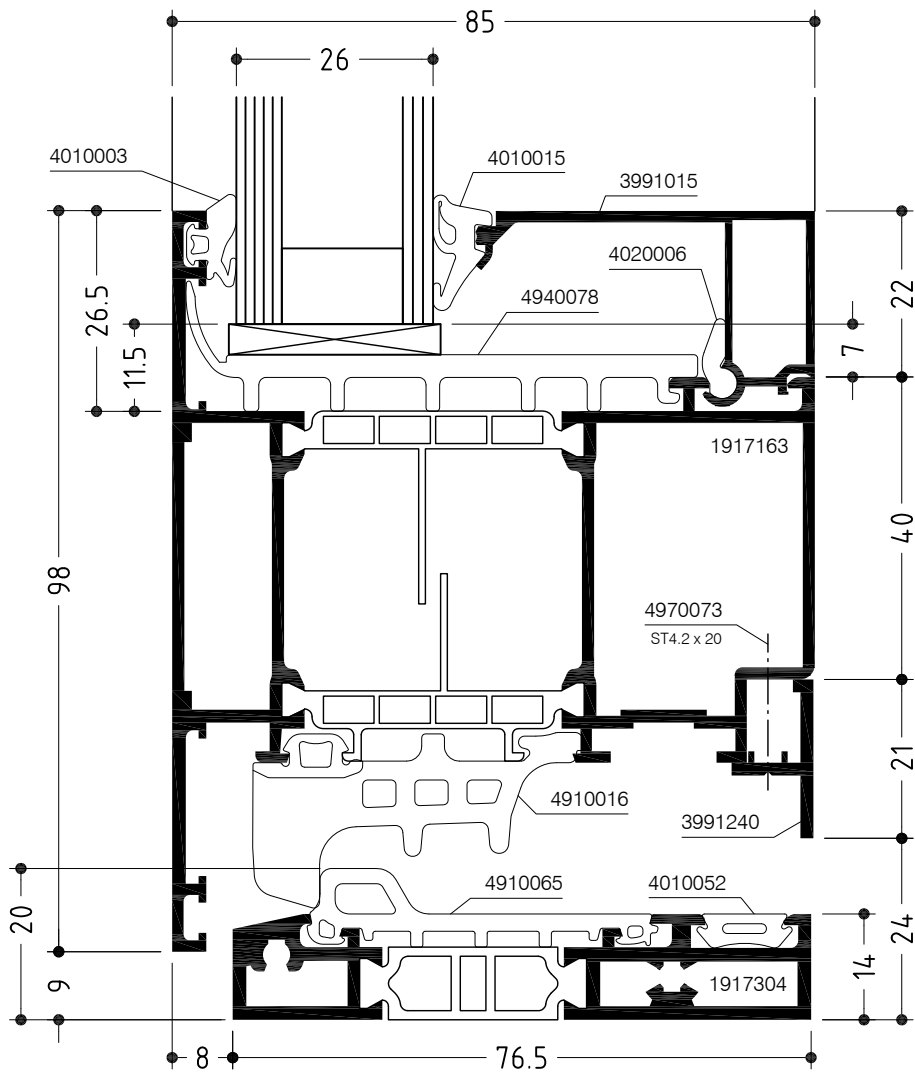
Fenstertür mit Schwellenprofil, einwärts  
Casement door with threshold profile, inwards



# WICLINE 75

Fenstertür mit Schwellenprofil, auswärts  
Casement door with threshold profile, outwards

Konstruktionsschnitt  
Construction section





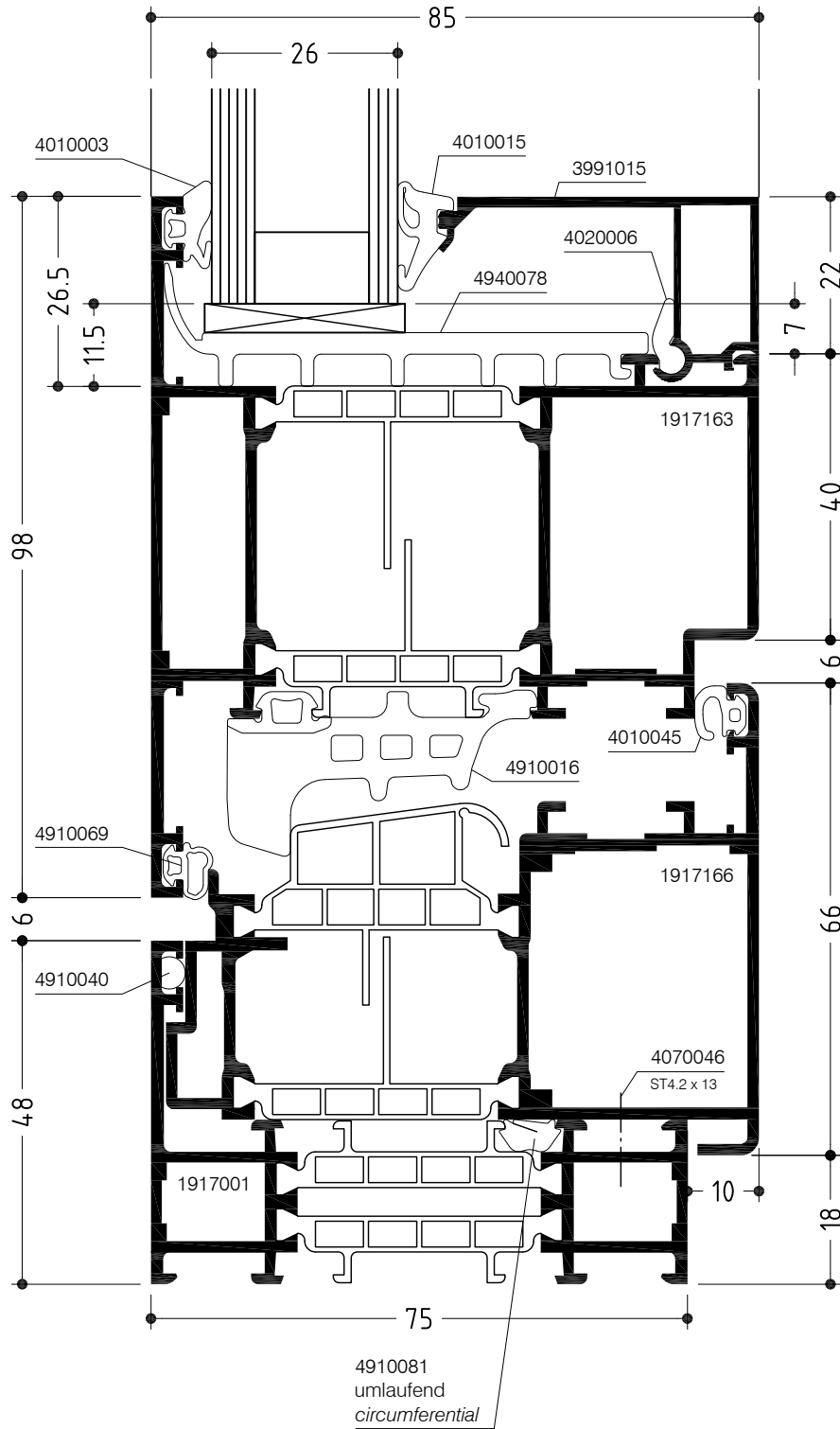
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Fenstertür mit Aufsatzprofil, auswärts

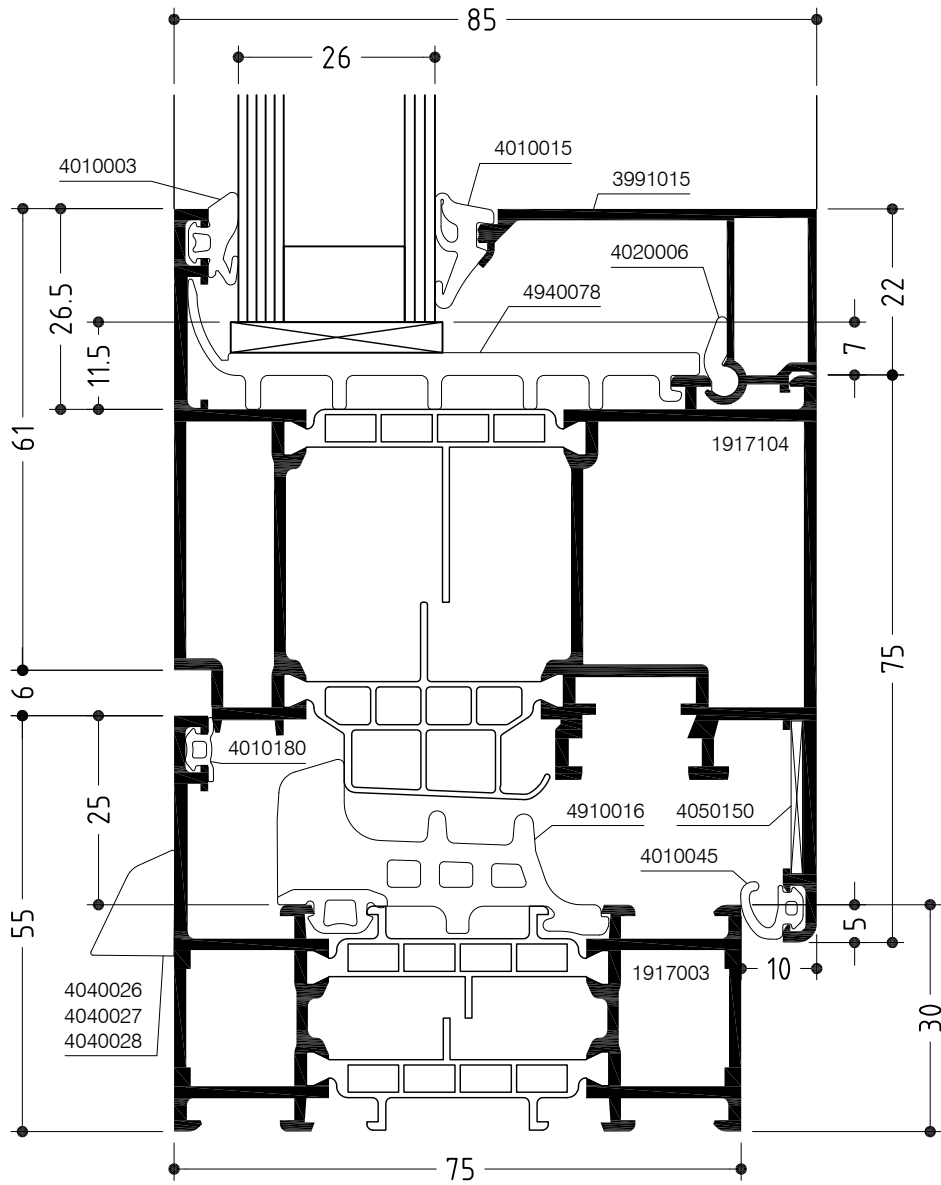
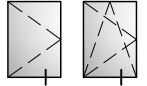
Casement door with supplementary profile, outwards



# WICLINE 75

Fenstertür, einwärts  
Casement door, inwards

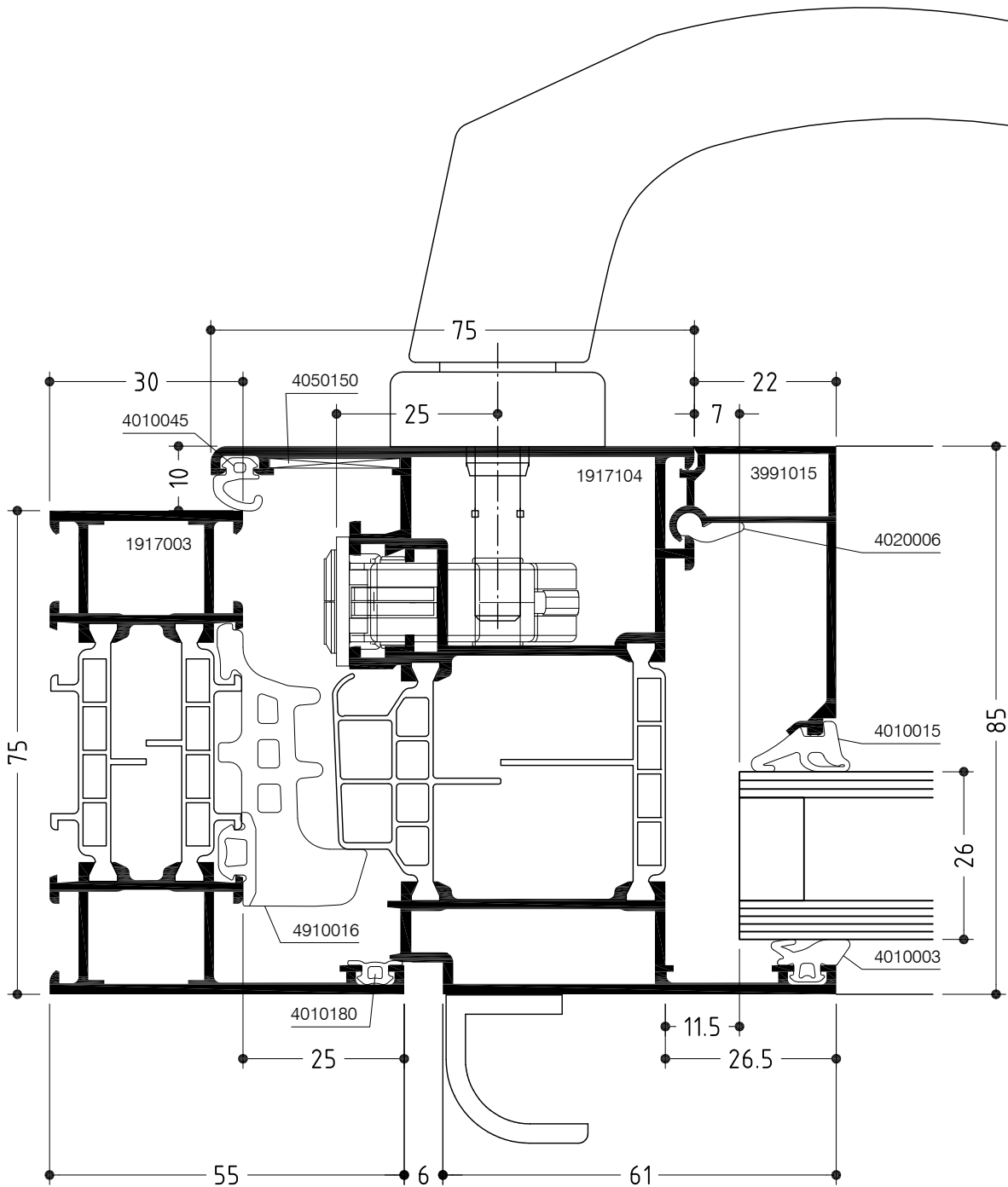
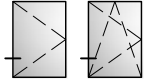
Konstruktionsschnitt  
Construction section



# WICLINE 75

Fenstertür, einwärts  
Casement door, inwards

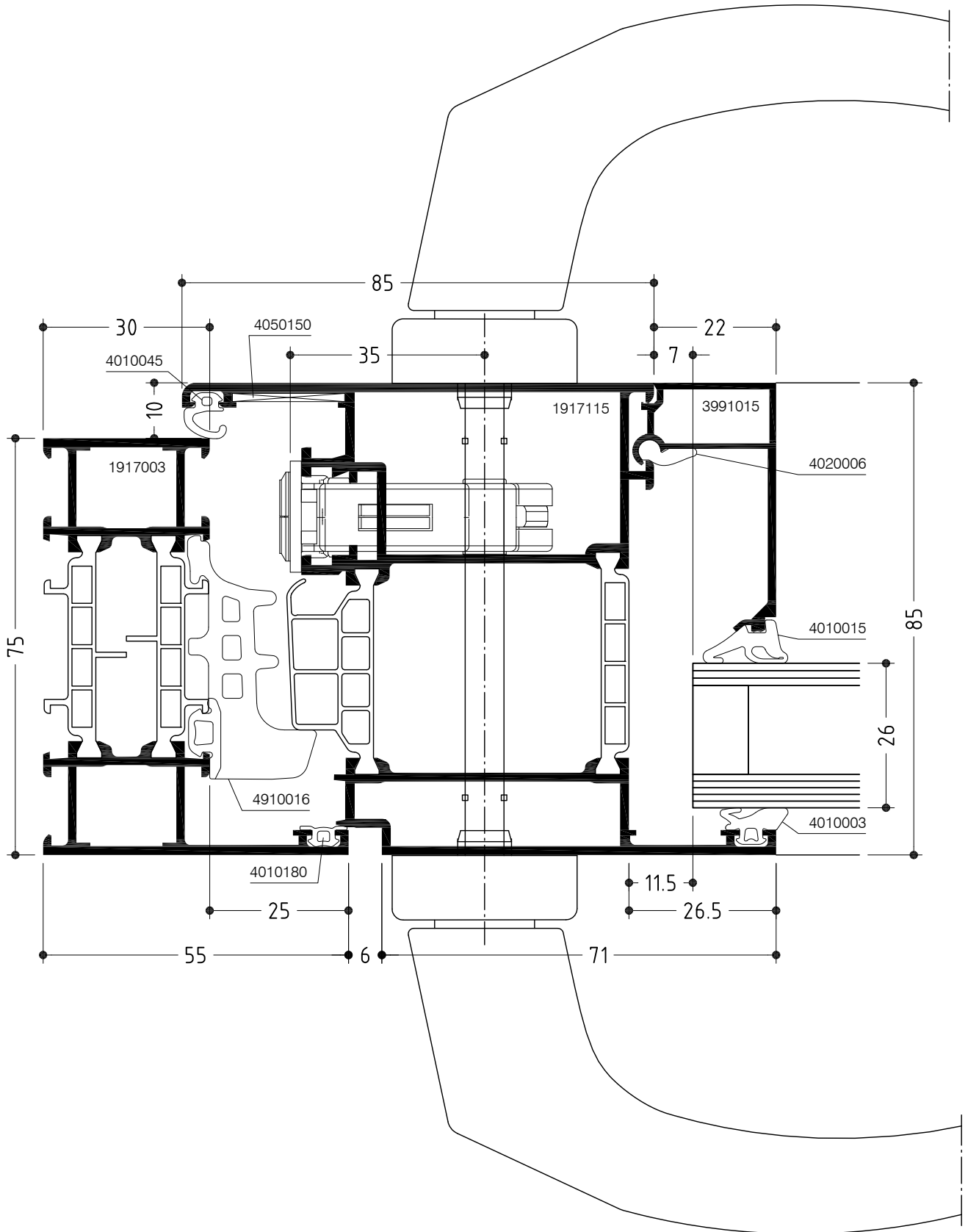
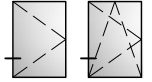
Konstruktionsschnitt  
Construction section



# WICLINE 75

Fenstertür, einwärts  
Casement door, inwards

Konstruktionsschnitt  
Construction section



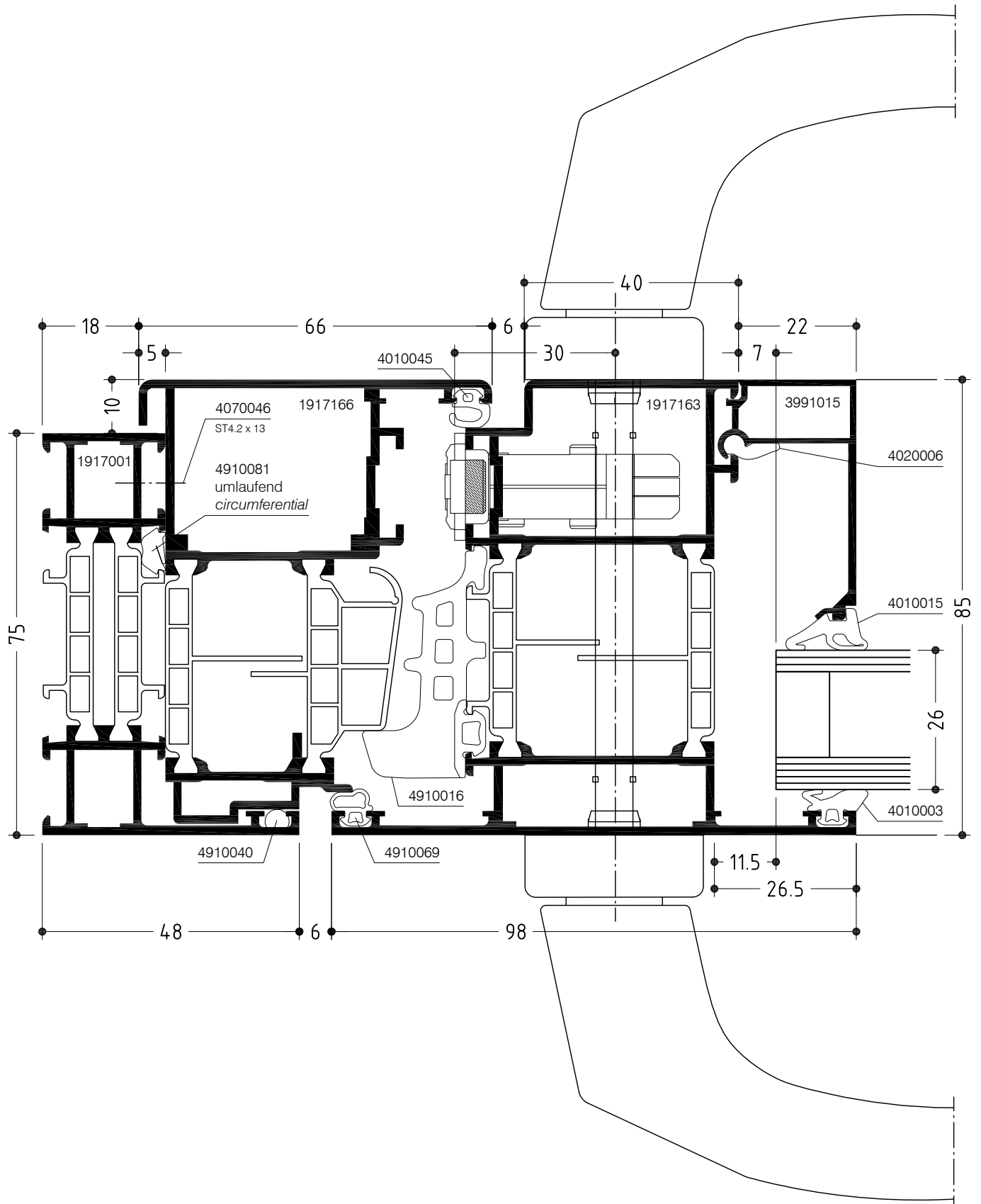
# WICLINE 75

Konstruktionsschnitt

Construction section

Fenstertür mit Aufsatzprofil, auswärts

Casement door with supplementary profile, outwards





# WICLINE 75

Konstruktionsschnitt

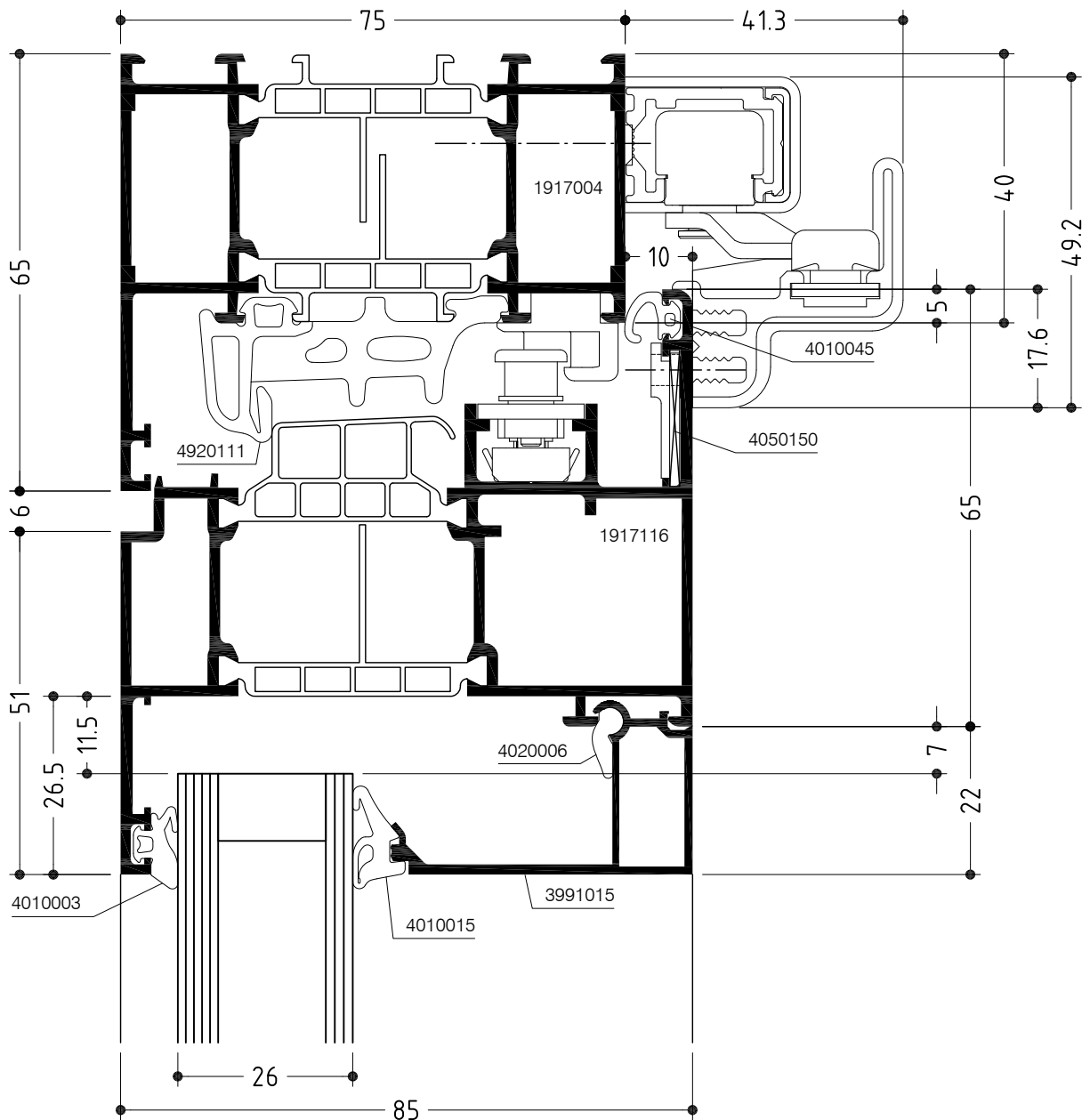
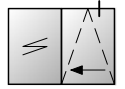
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg



# WICLINE 75

Konstruktionsschnitt

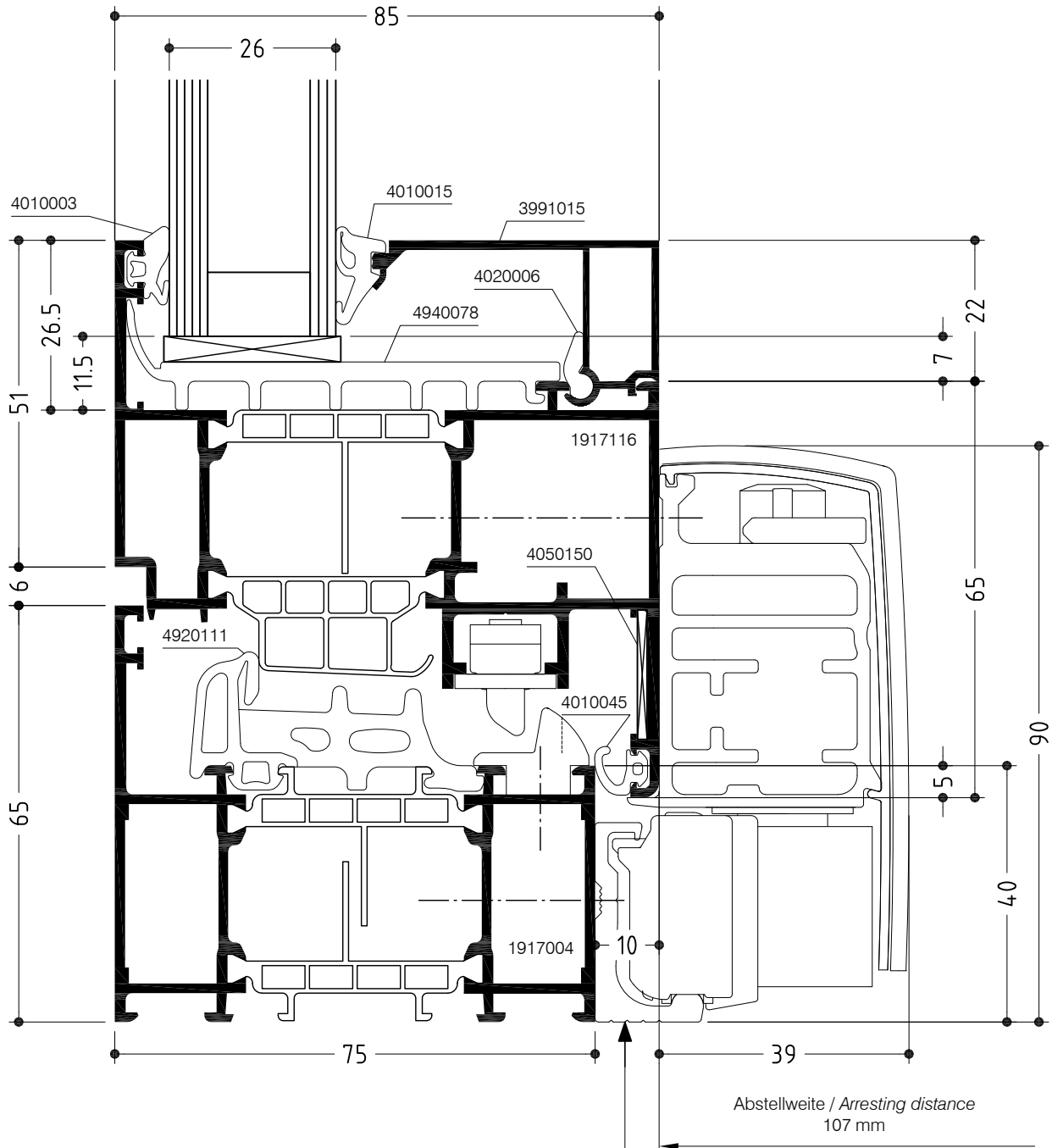
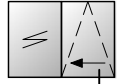
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg



Für Laufschiene durchgehende Abstützung erforderlich!  
Continuous support necessary for slide rail!



# WICLINE 75

Konstruktionsschnitt

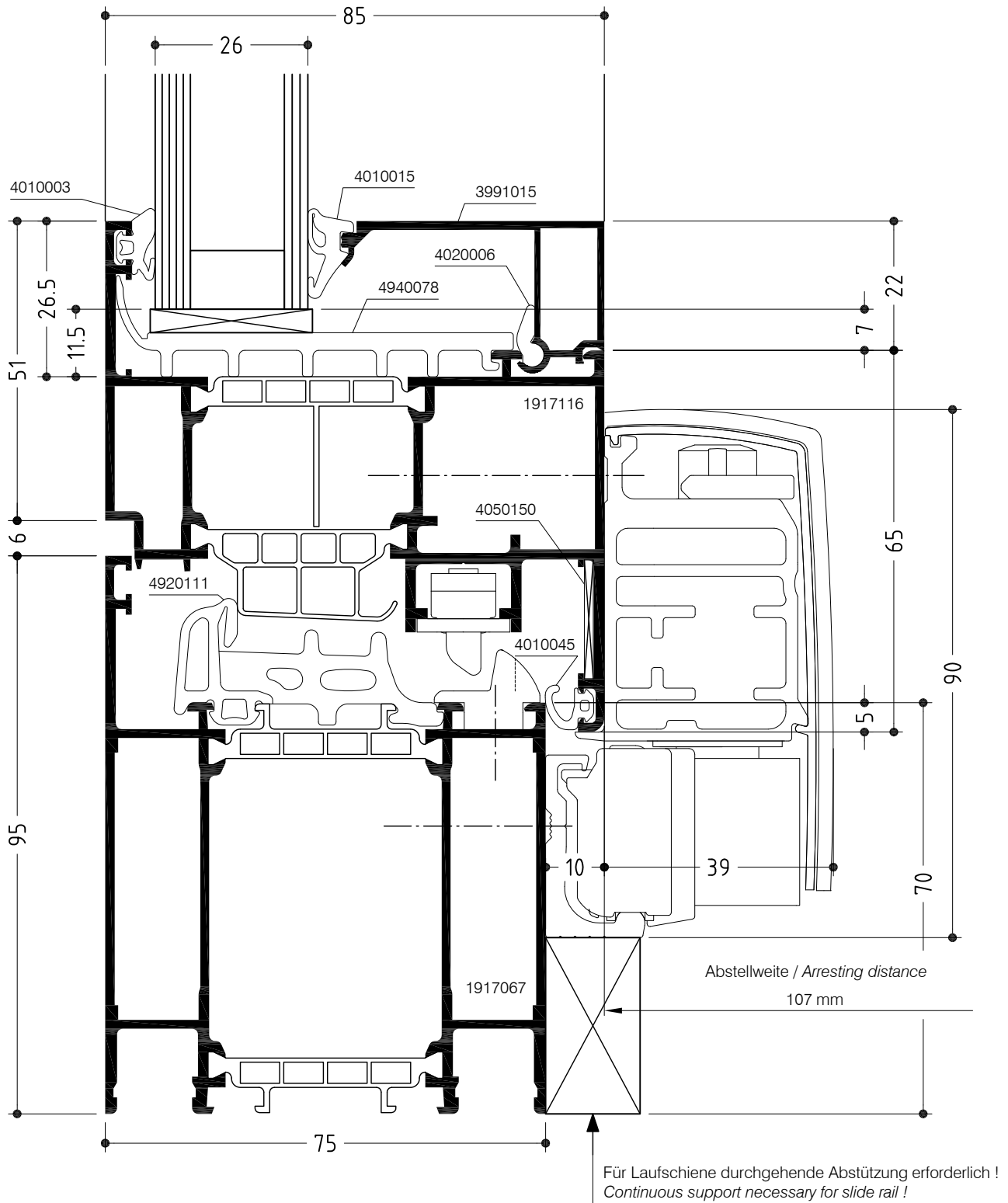
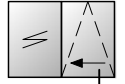
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 100 kg



# WICLINE 75

Konstruktionsschnitt

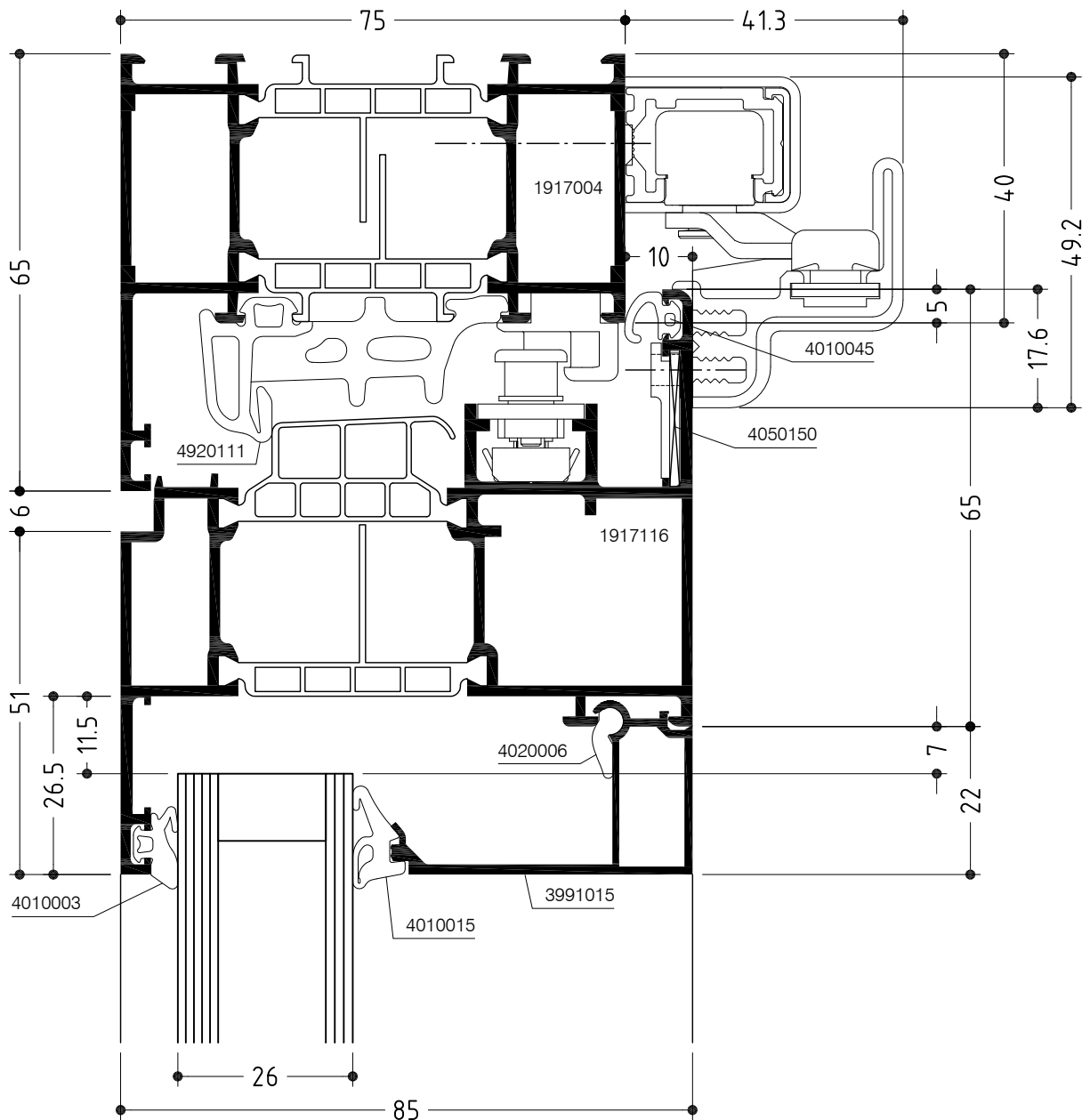
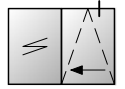
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 160 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 160 kg



# WICLINE 75

Konstruktionsschnitt

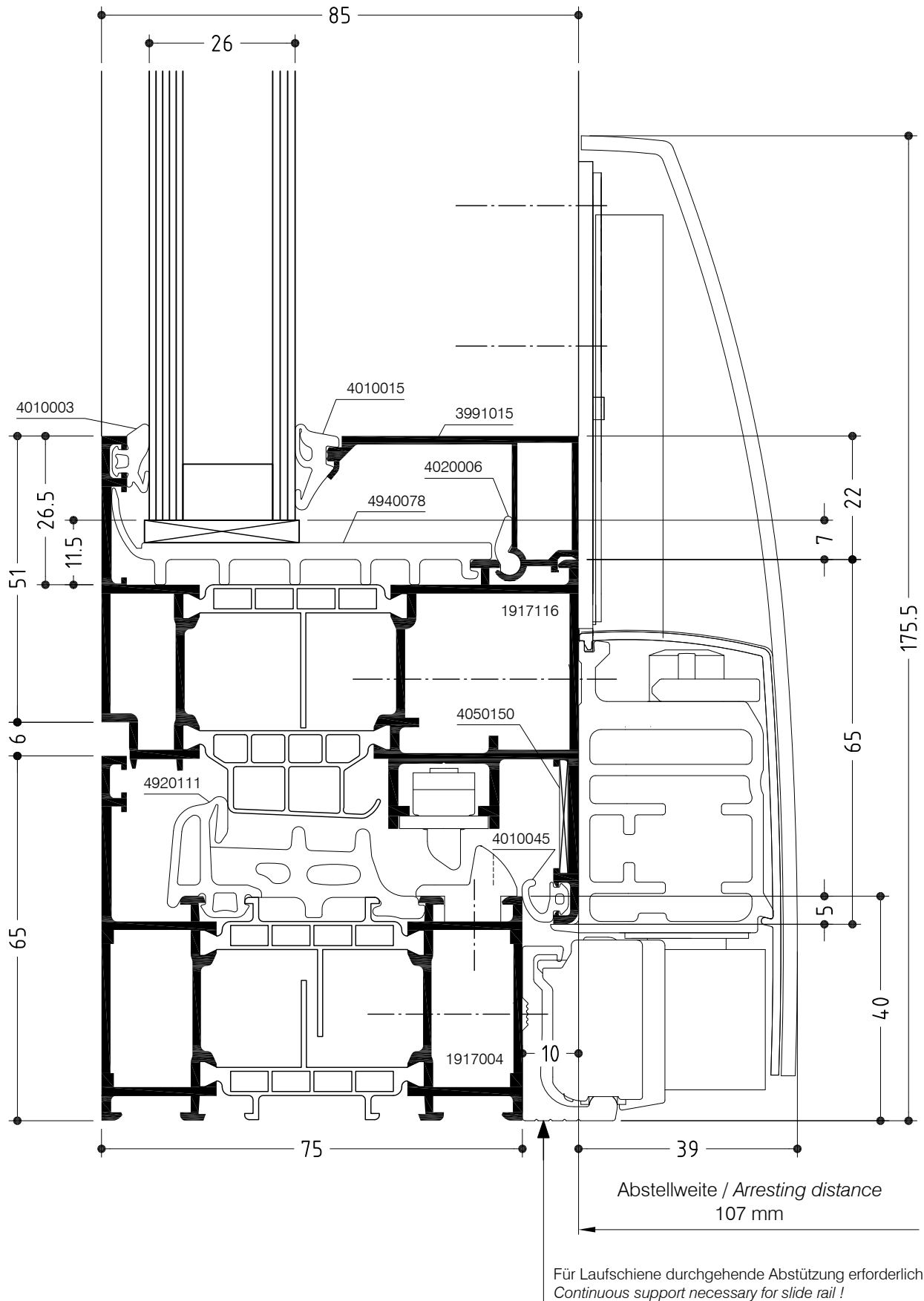
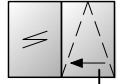
Construction section

Parallel-Schiebe-Kipp-Fenster (ohne Zwangssteuerung)

Flügelgewicht max. 160 kg

Parallel sliding tilt window (without force operation)

Sash weight max. 160 kg



# WICLINE 75

Konstruktionsschnitt

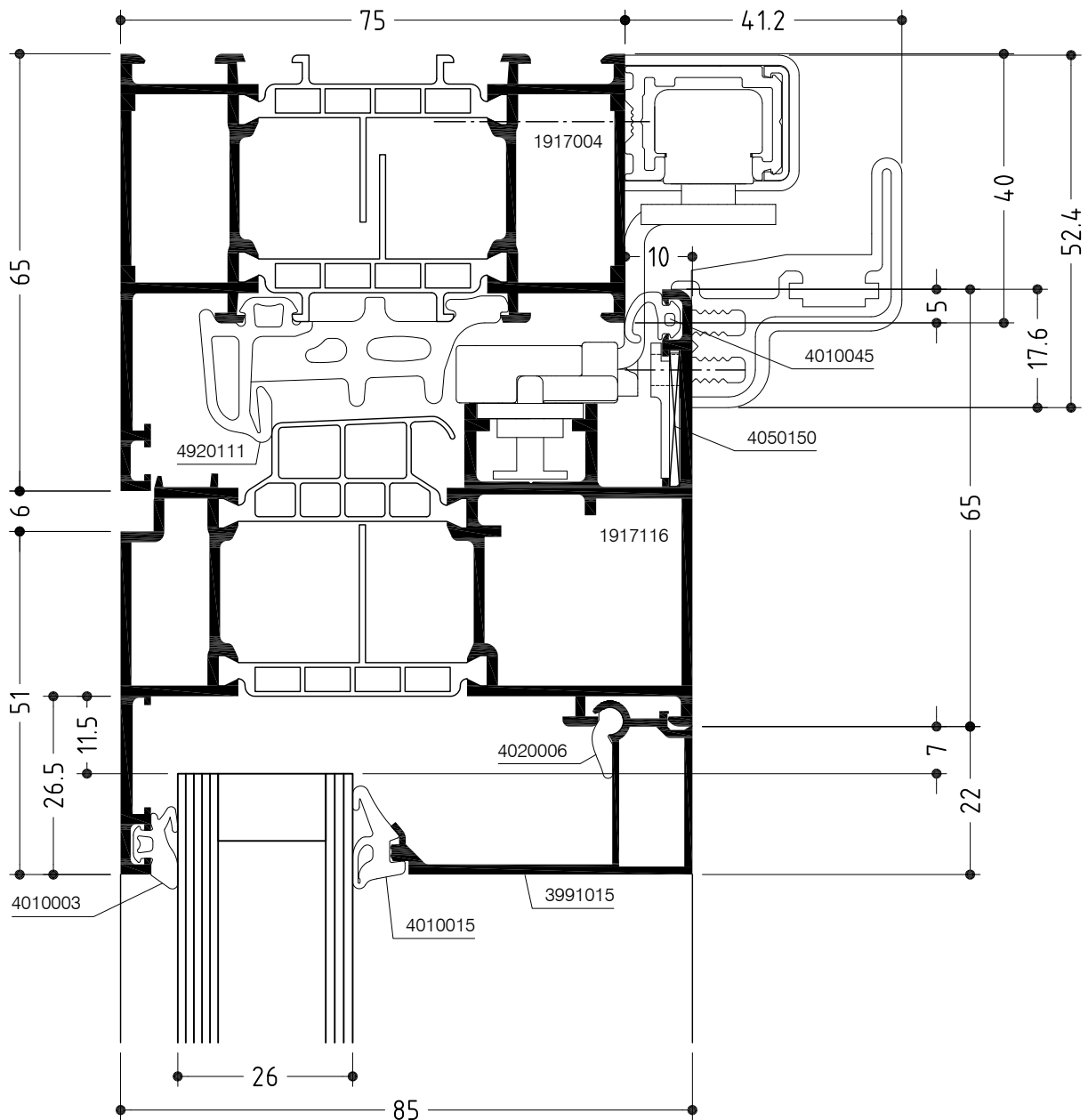
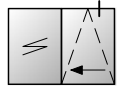
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 100 kg



# WICLINE 75

Konstruktionsschnitt

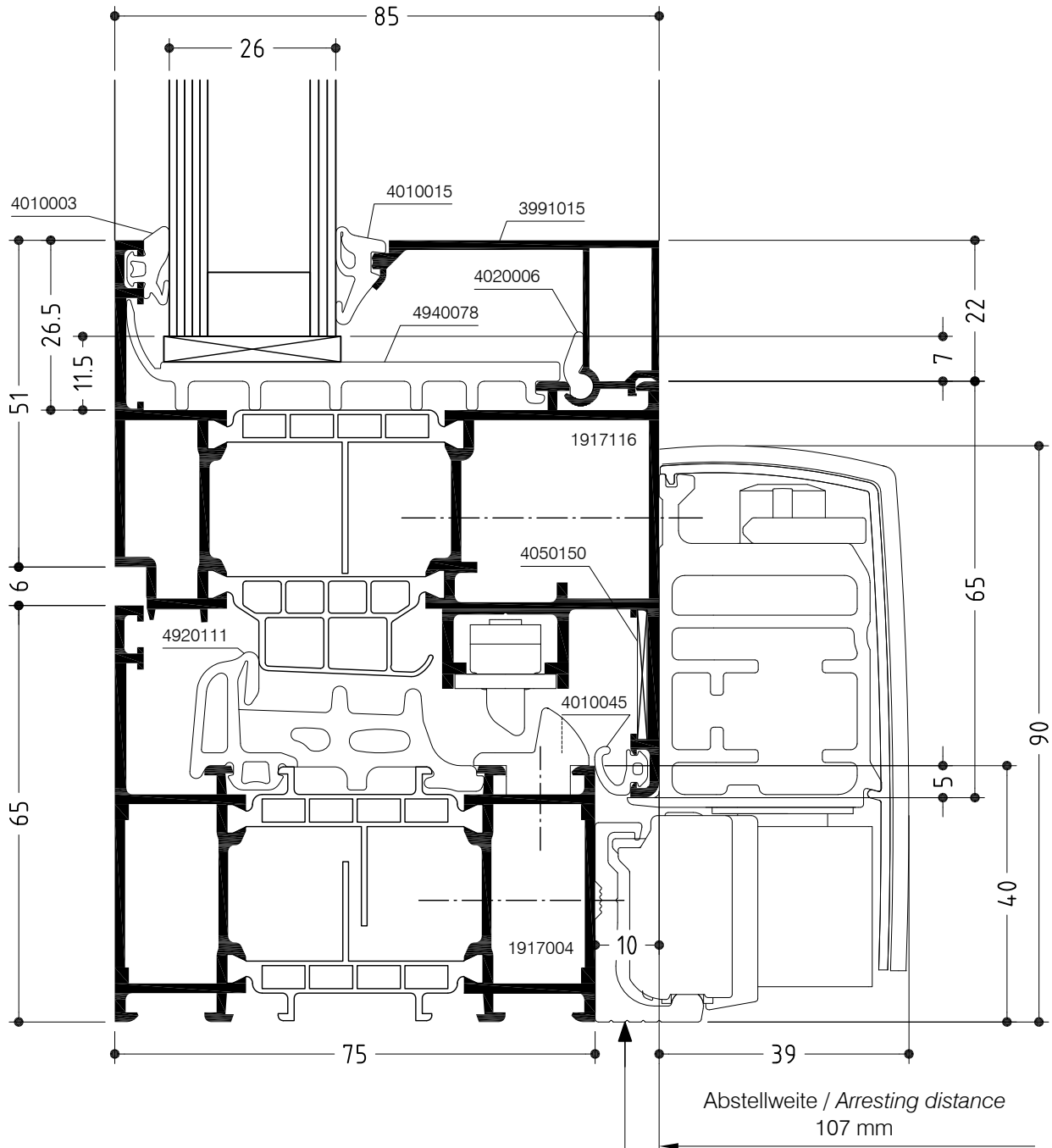
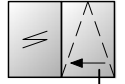
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 100 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 100 kg



Für Laufschiene durchgehende Abstützung erforderlich!  
Continuous support necessary for slide rail!

# WICLINE 75

Konstruktionsschnitt

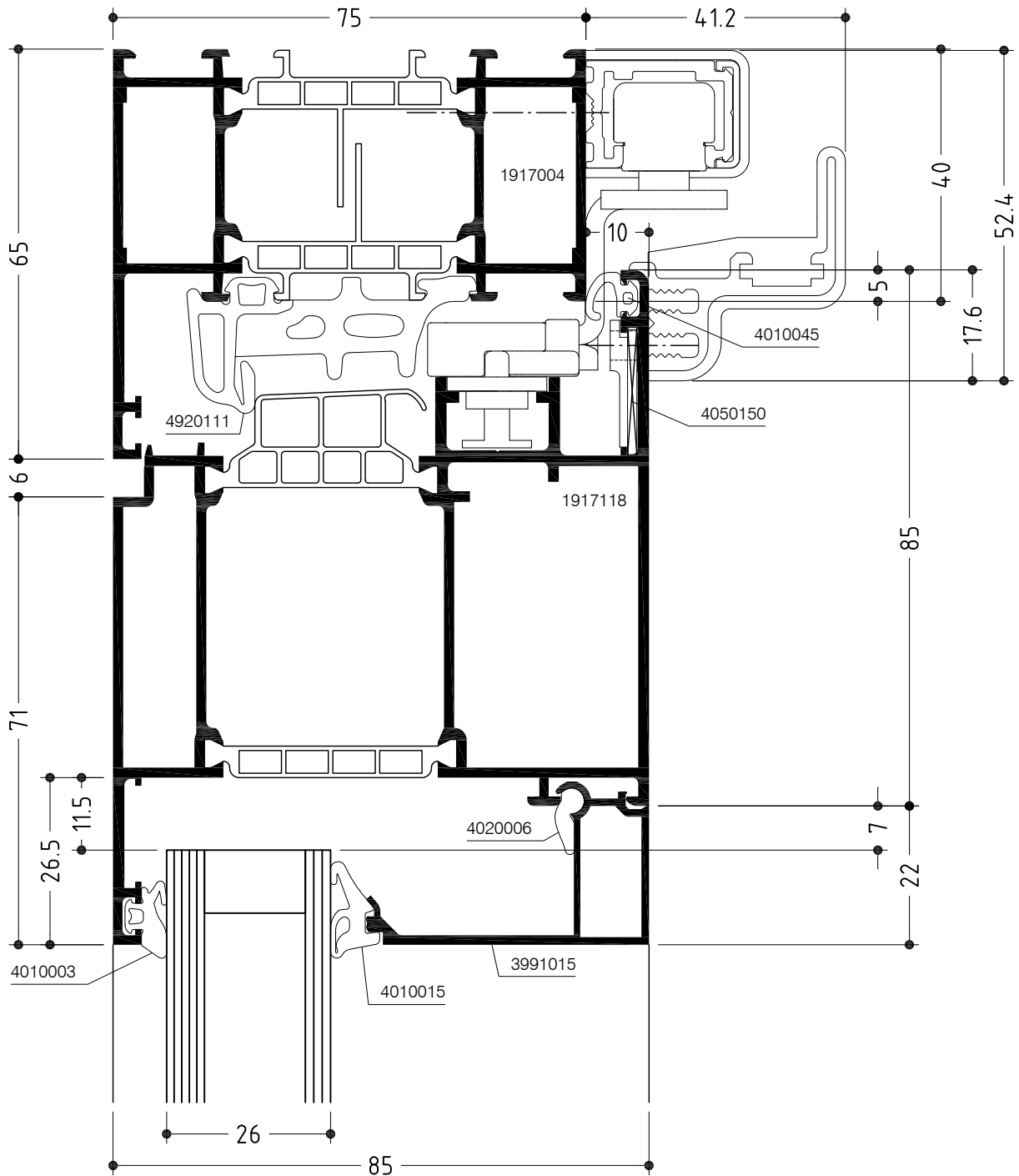
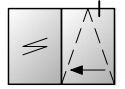
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 200 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 200 kg



# WICLINE 75

Konstruktionsschnitt

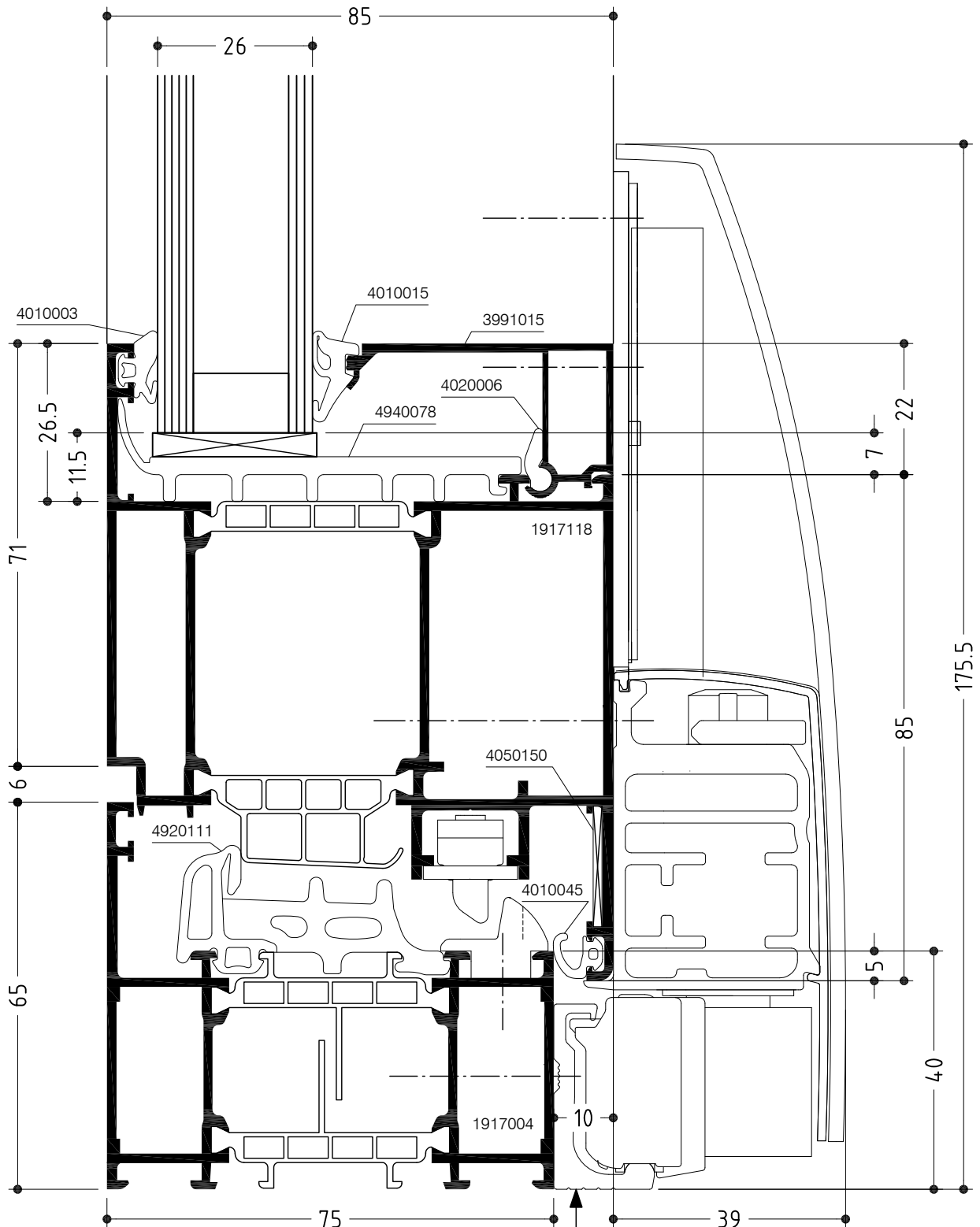
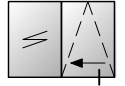
Construction section

Parallel-Schiebe-Kipp-Fenster (mit Zwangssteuerung)

Flügelgewicht max. 200 kg

Parallel sliding tilt window (with force operation)

Sash weight max. 200 kg



Abstellweite / Arresting distance  
107 mm

Für Laufschiene durchgehende Abstützung erforderlich!  
Continuous support necessary for slide rail!

# WICLINE 75

## Konstruktionsschnitt

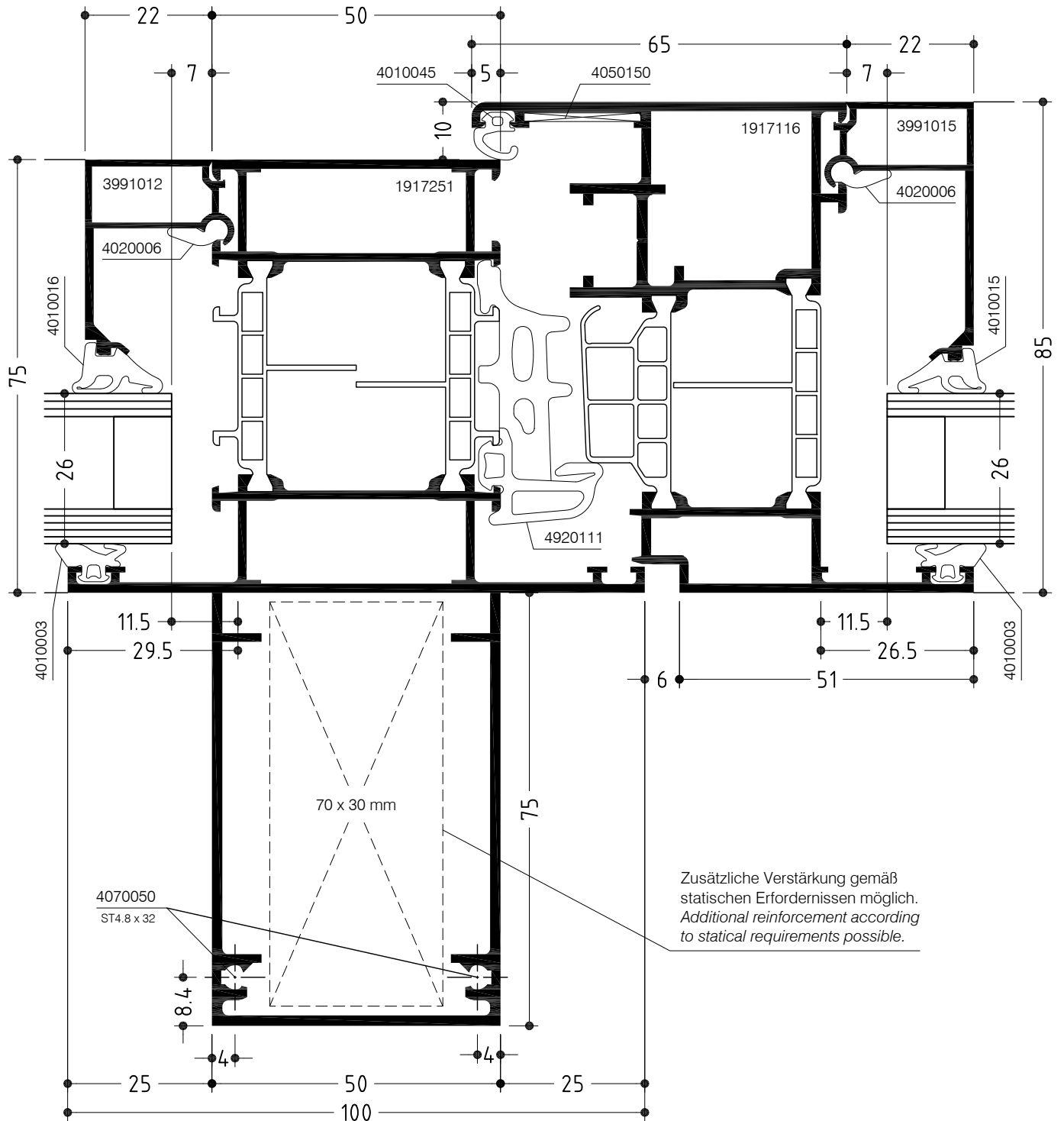
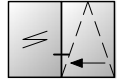
### Construction section

Parallel-Schiebe-Kipp-Fenster - Mittelstoß

(ohne und mit Zwangssteuerung)

Parallel sliding tilt window - Meeting stiles

(without and with force operation)





# WICLINE 75

## Konstruktionsschnitt

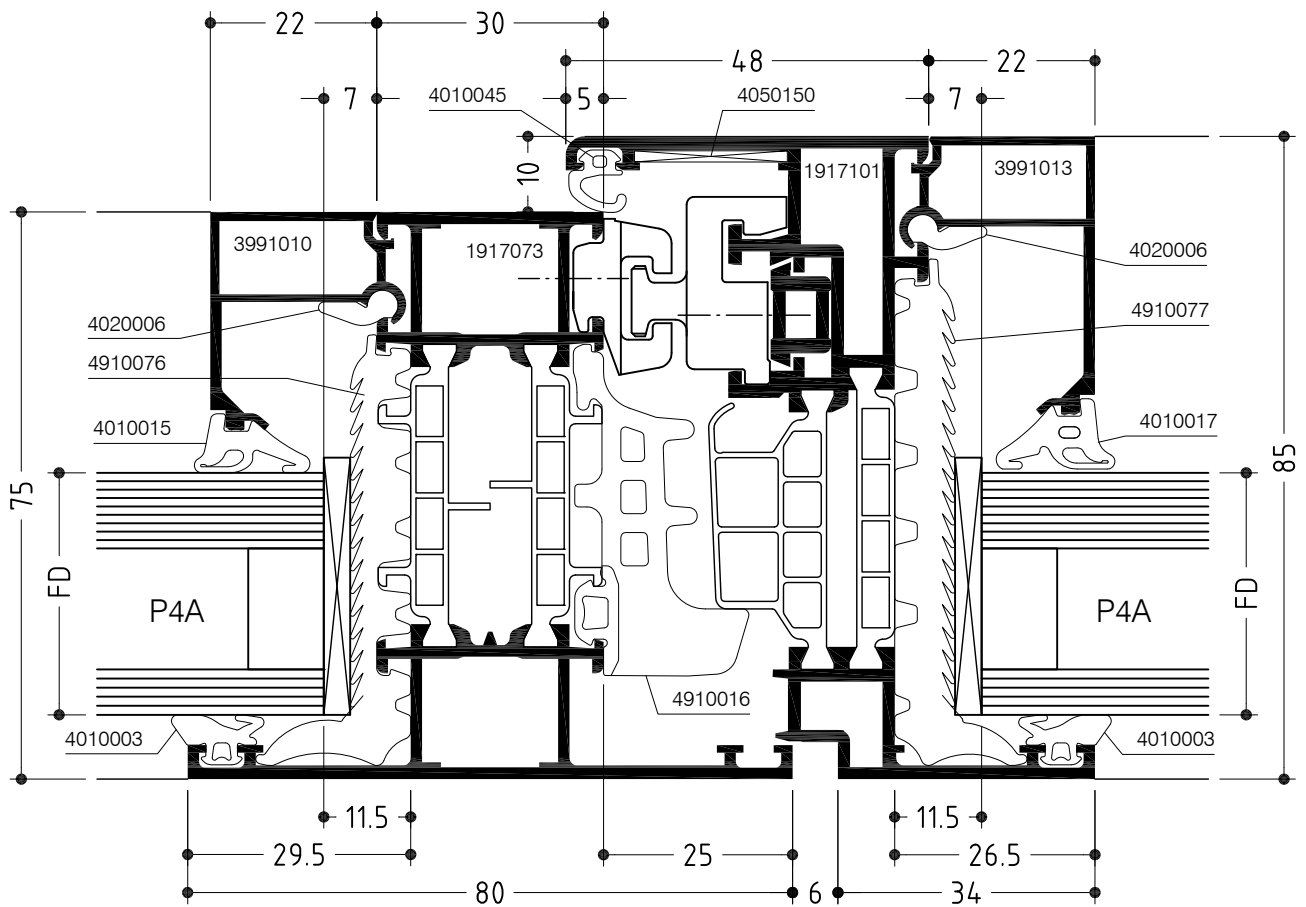
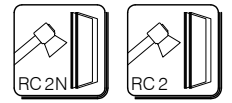
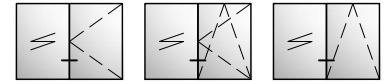
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 75

Konstruktionsschnitt

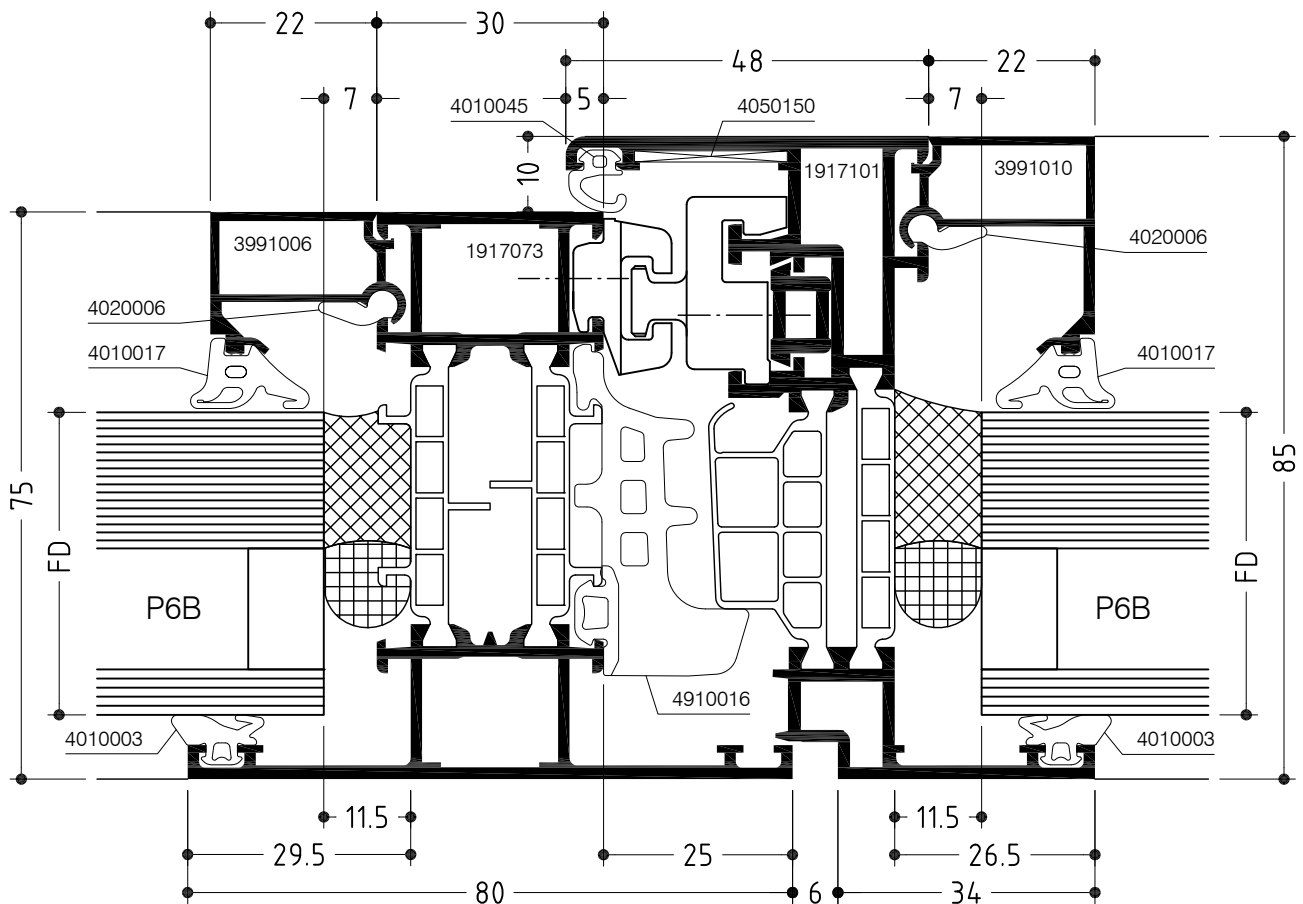
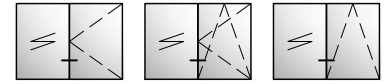
Construction section

Flügelprofil im Blendrahmen mit Kämpfer

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom

Burglar resistant locking / Infill safeguard







# WICLINE 75

## Konstruktionsschnitt

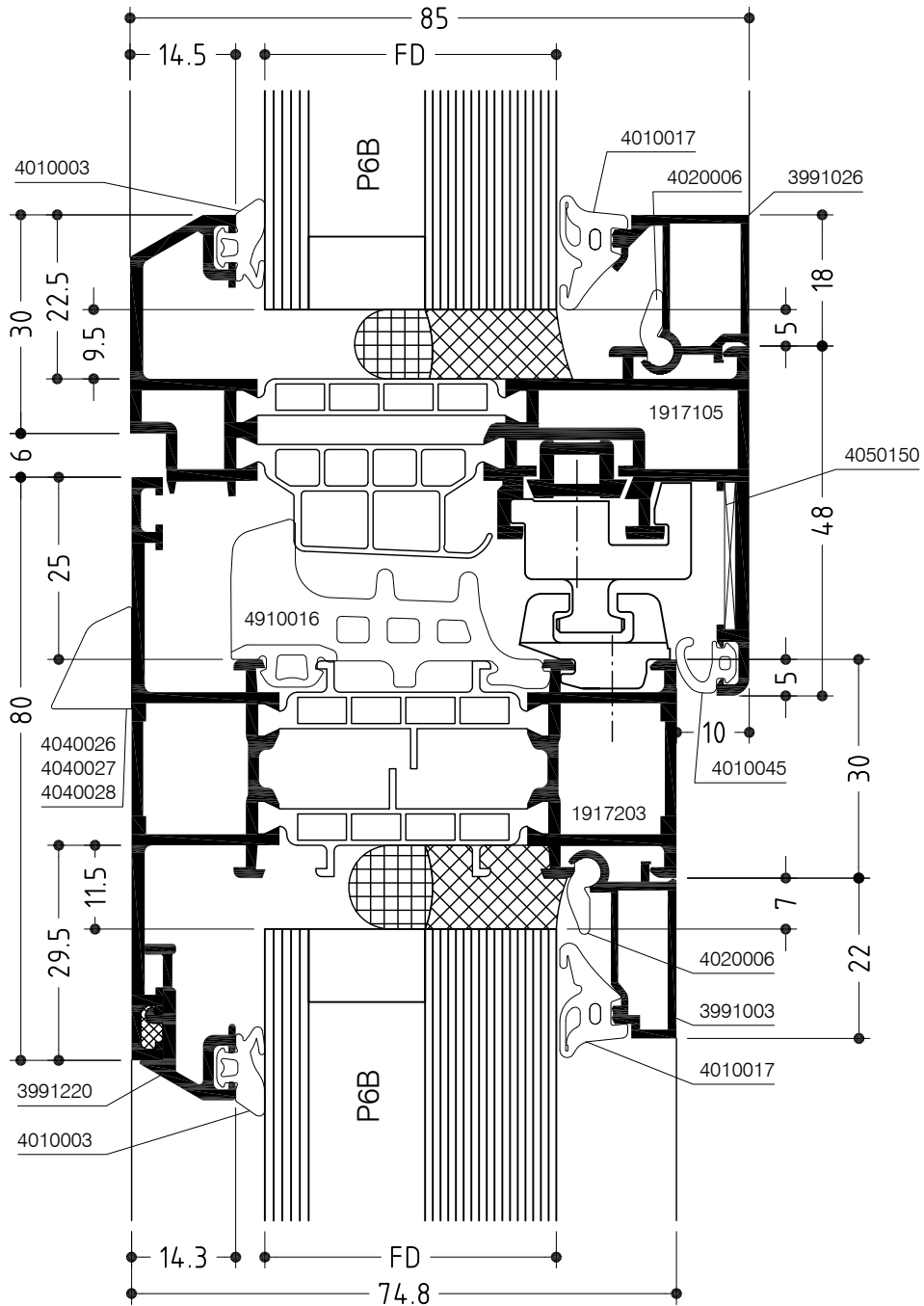
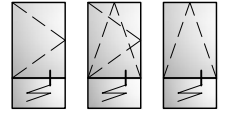
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, Klassik-Design

EH-Verriegelung / Füllungssicherung

Sash profile in frame with transom, Classic design

Burglar resistant locking / Infill safeguard





# WICLINE 75

## Konstruktionsschnitt

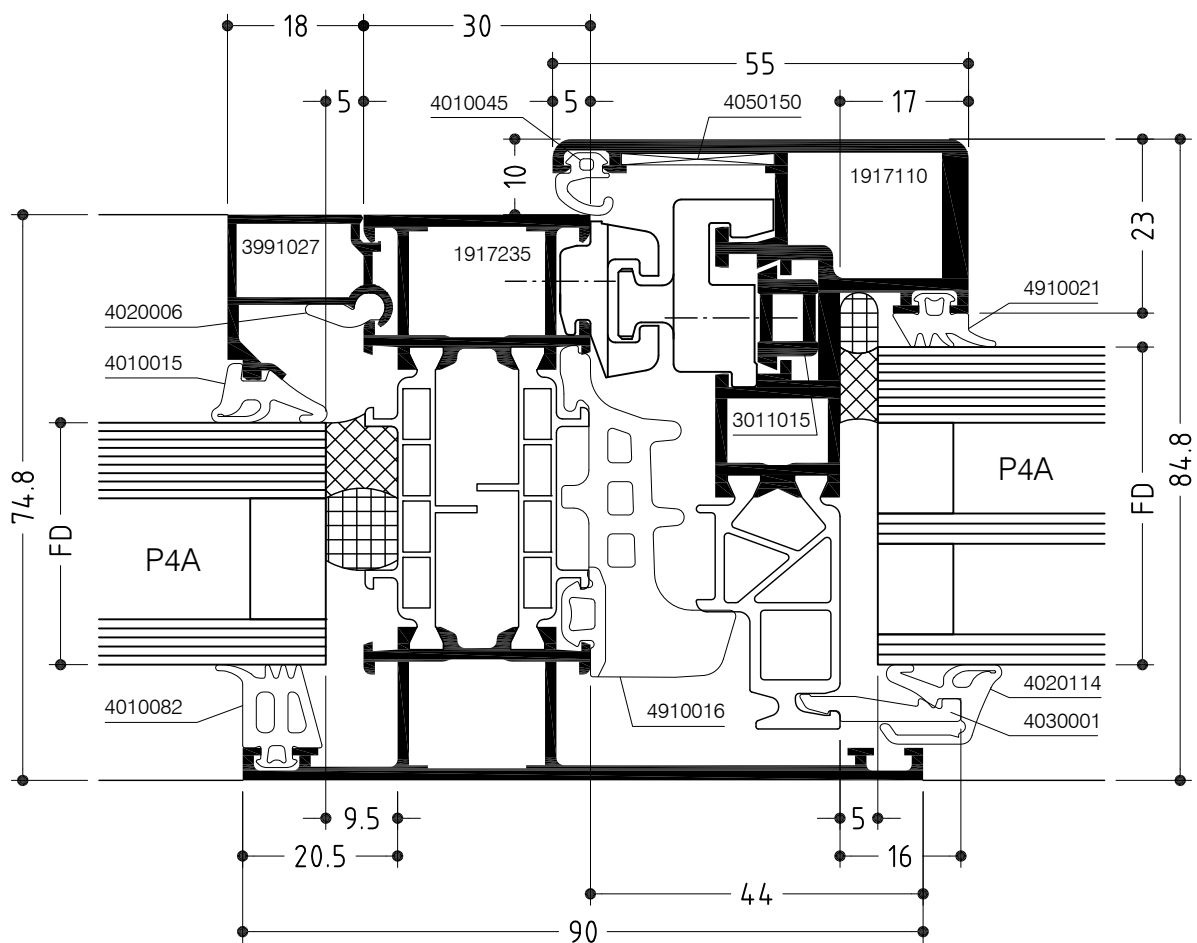
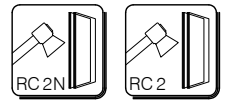
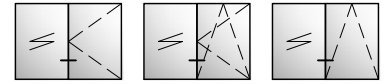
### Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard



# WICLINE 75

Konstruktionsschnitt

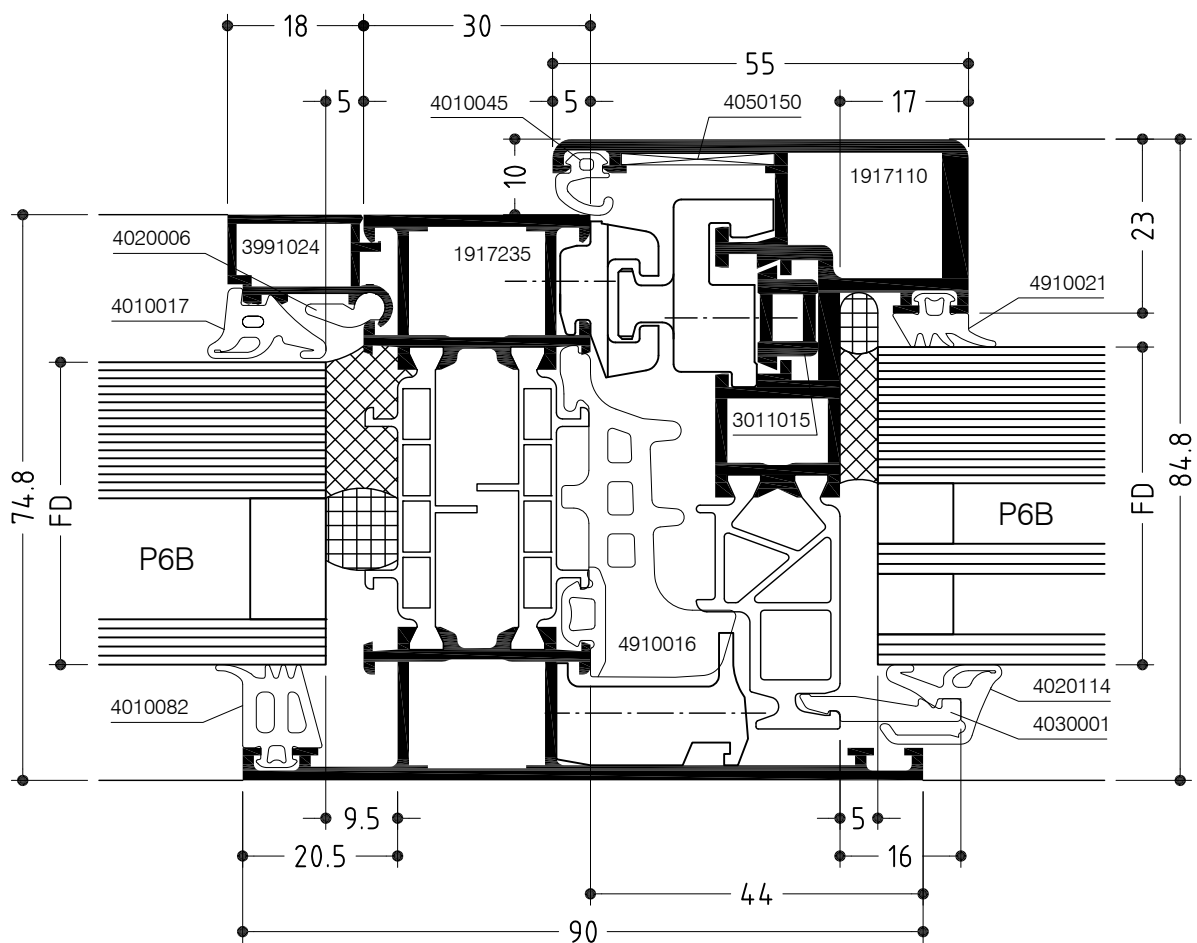
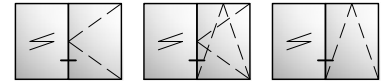
Construction section

Flügelprofil im Blendrahmen mit Kämpfer, verdeckter Flügel

EH-Verriegelung / Füllungssicherung

Concealed sash in frame with transom

Burglar resistant locking / Infill safeguard

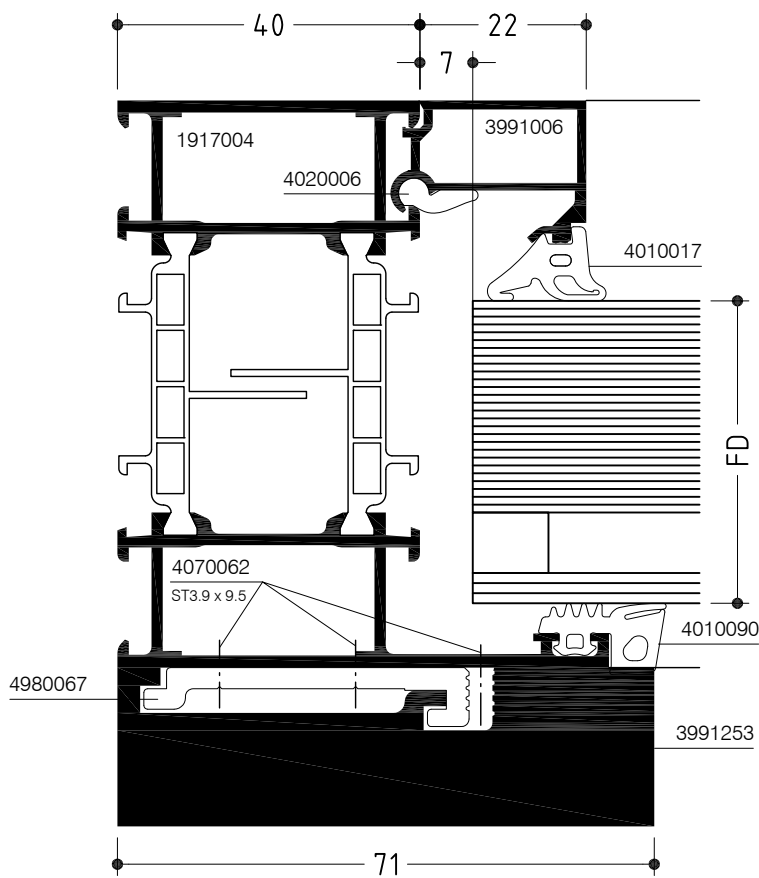




# WICLINE 75

Blendrahmen  
Festverglasung  
Frame profile  
Fixed glazing

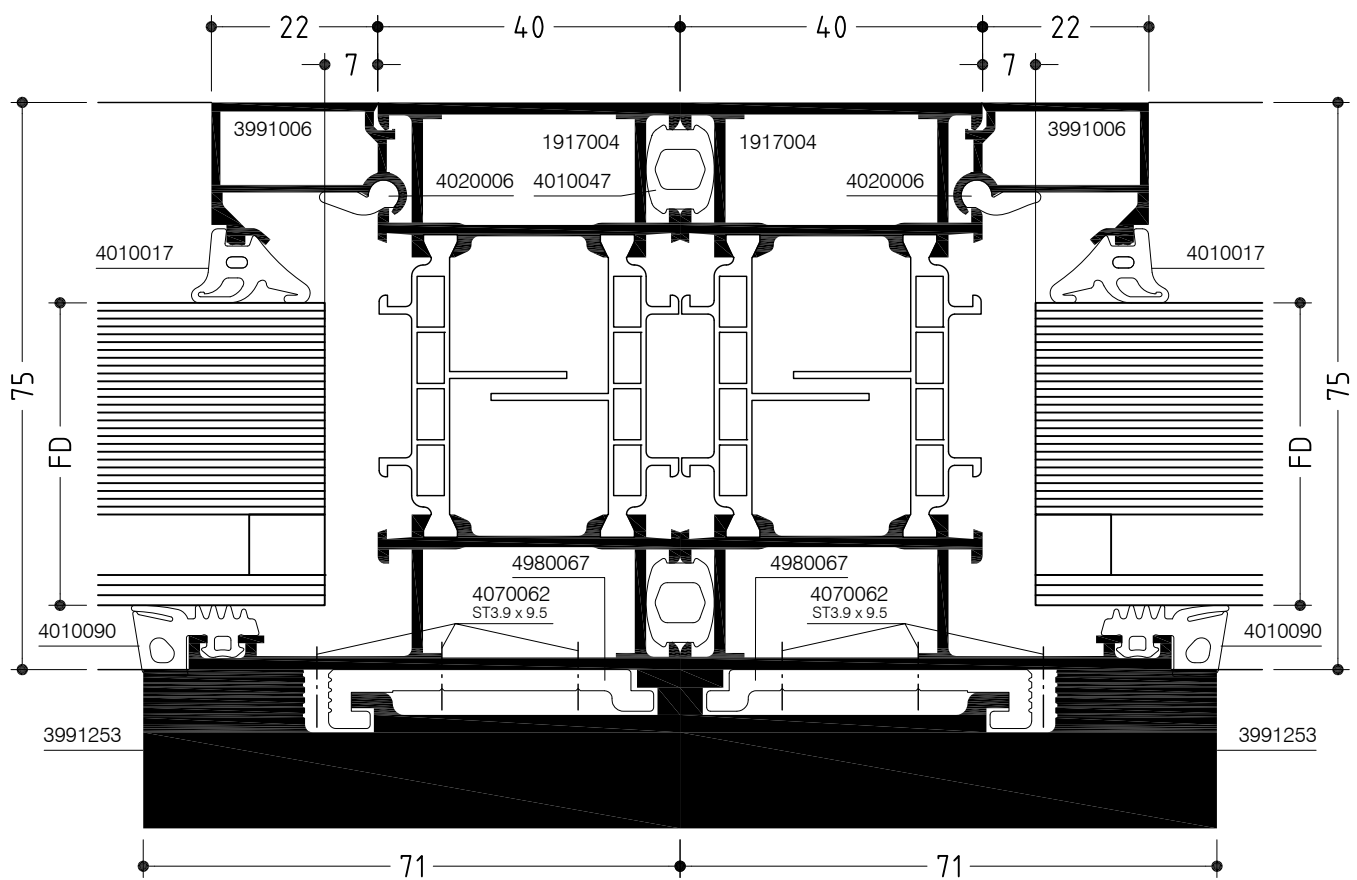
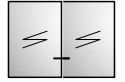
Konstruktionsschnitt  
Construction section



# WICLINE 75

Konstruktionsschnitt  
Construction section

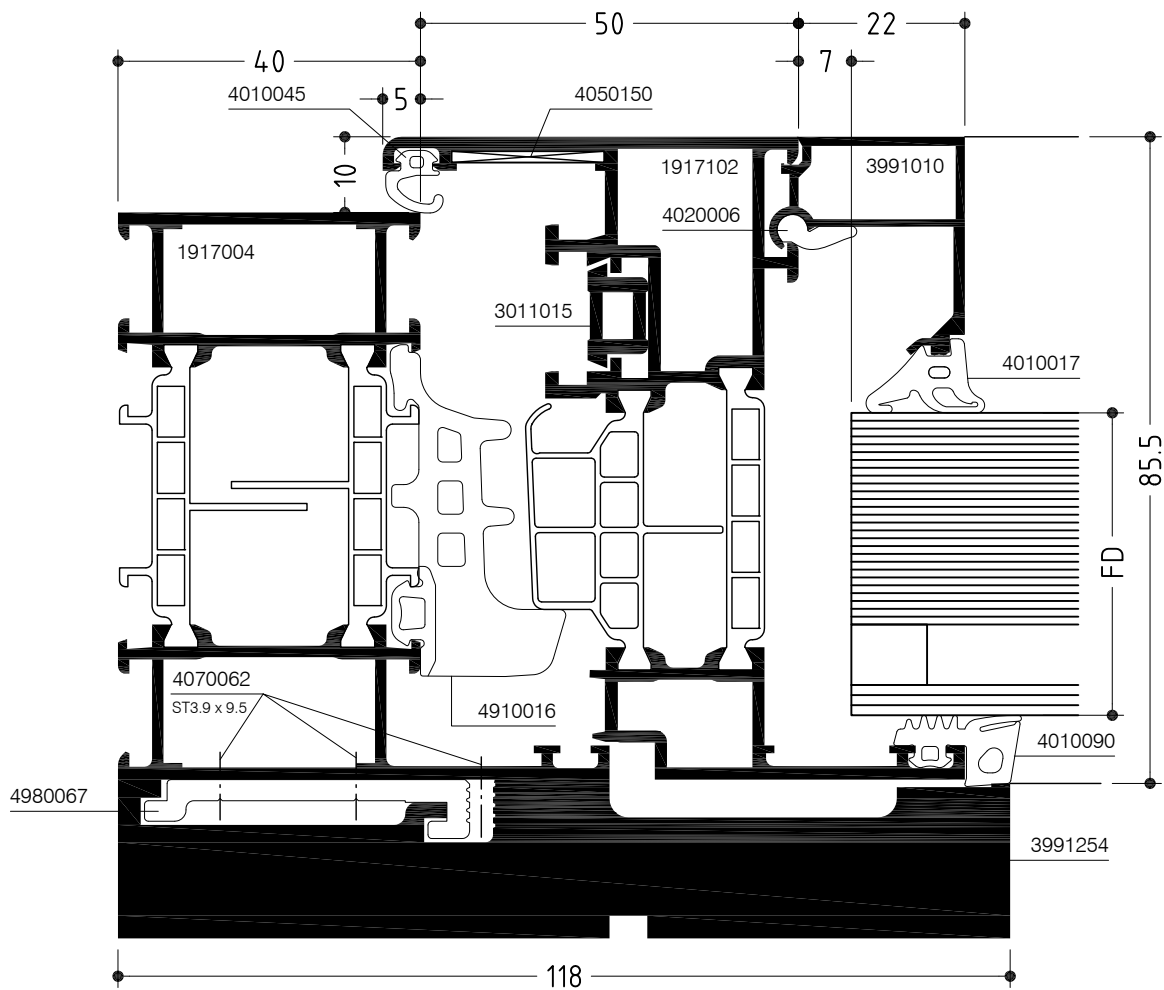
Elementkopplung  
Festverglasung  
Unit coupling  
Fixed glazing



# WICLINE 75

Blendrahmen  
Fensterflügel  
Frame profile  
Window sash

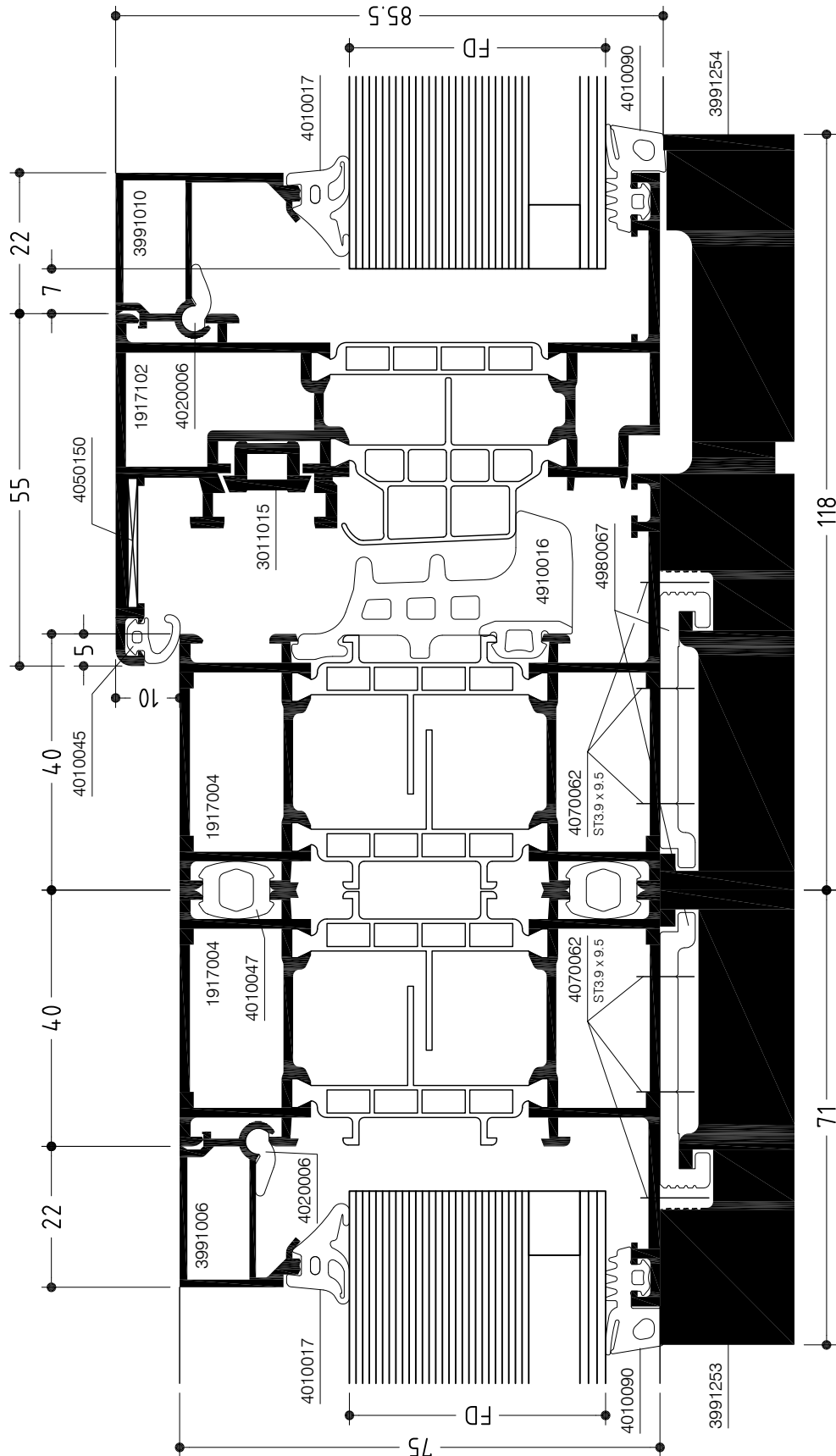
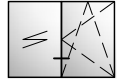
Konstruktionsschnitt  
Construction section



# WICLINE 75

Elementkopplung  
Fensterflügel / Festverglasung  
Unit coupling  
Window sash / Fixed glazing

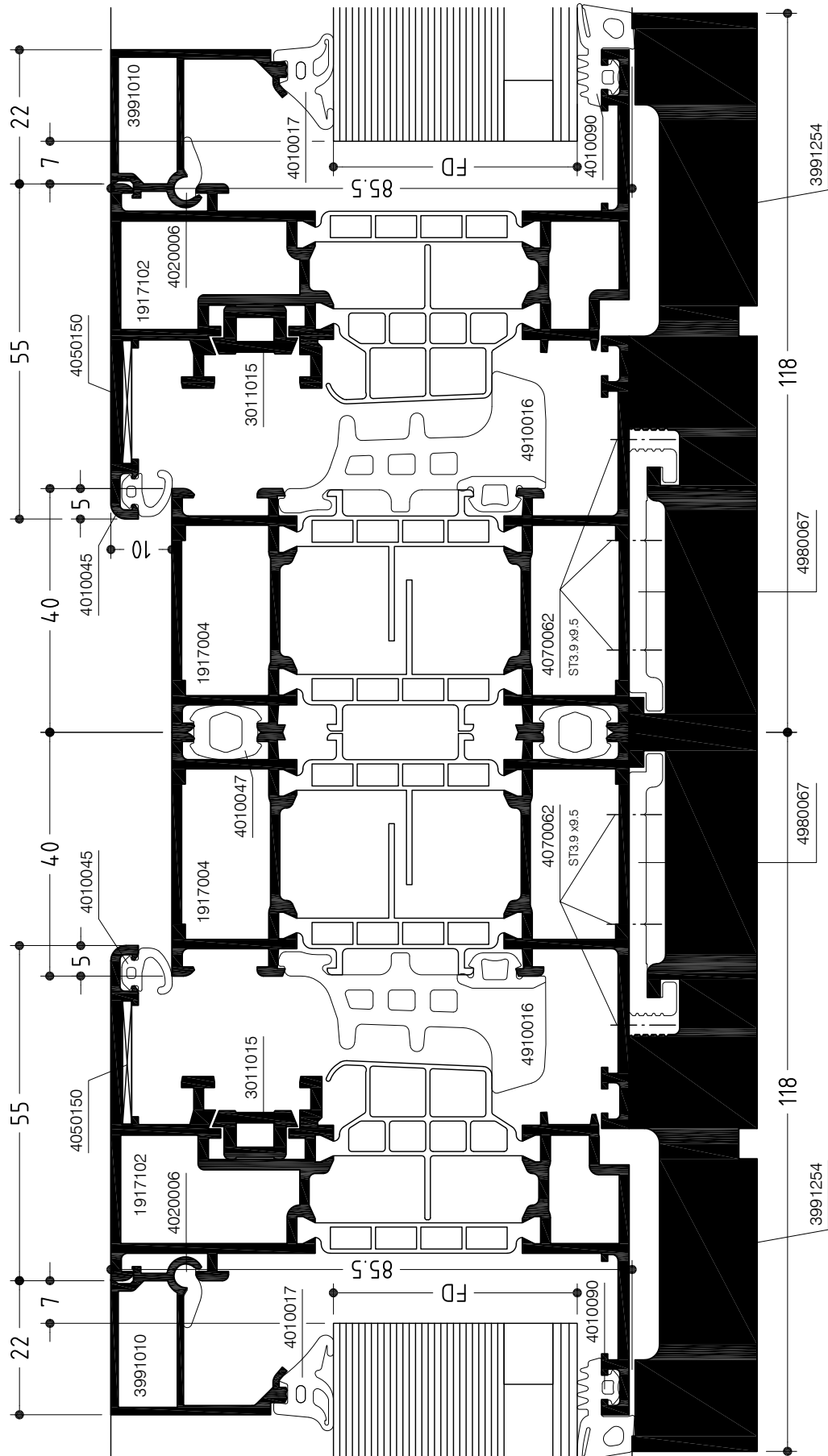
Konstruktionsschnitt  
Construction section



# WICLINE 75

Elementkopplung  
Fensterflügel  
Unit coupling  
Window sash

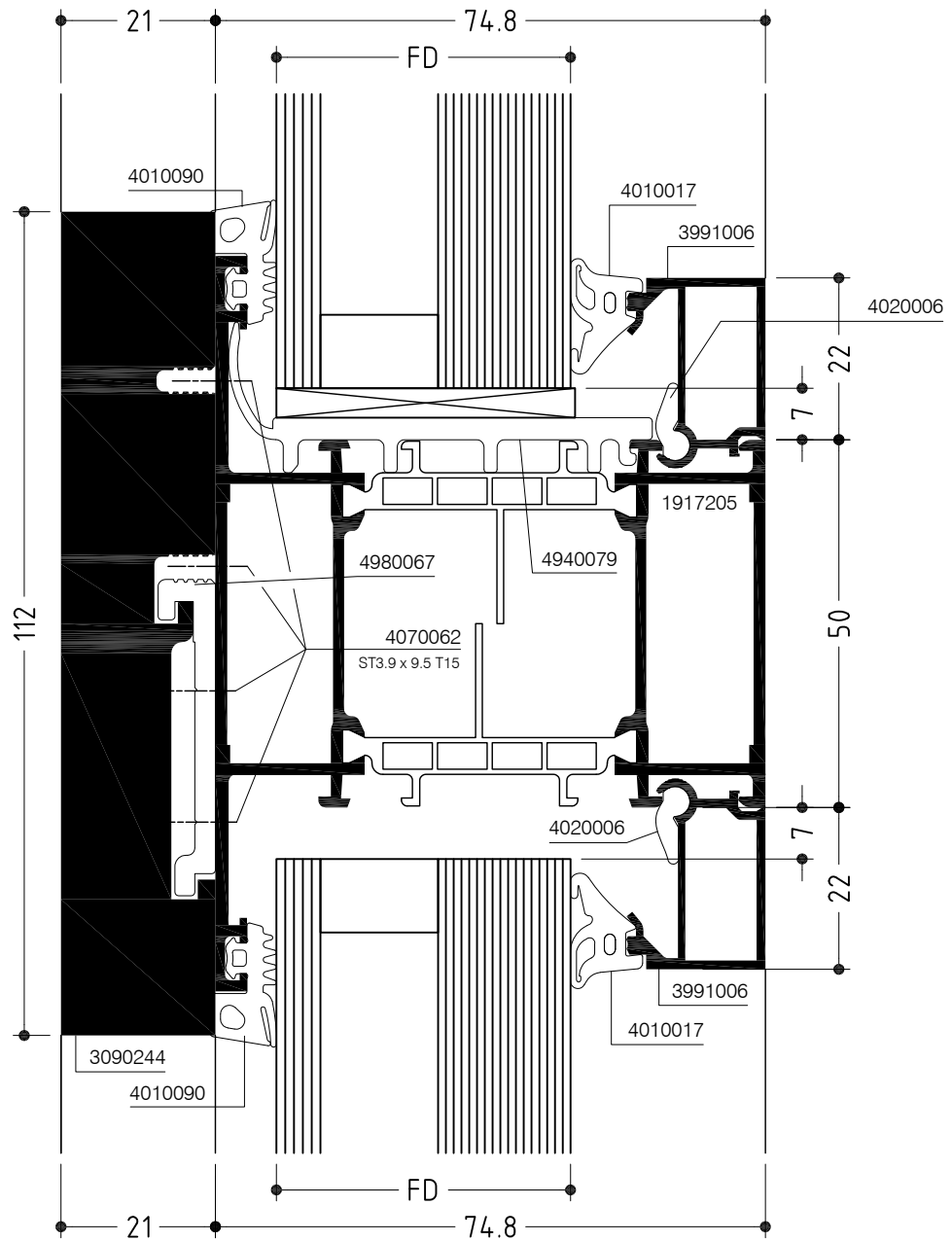
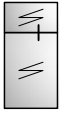
Konstruktionsschnitt  
Construction section



# WICLINE 75

Kämpferprofil  
Festverglasung  
Transom profile  
Fixed glazing

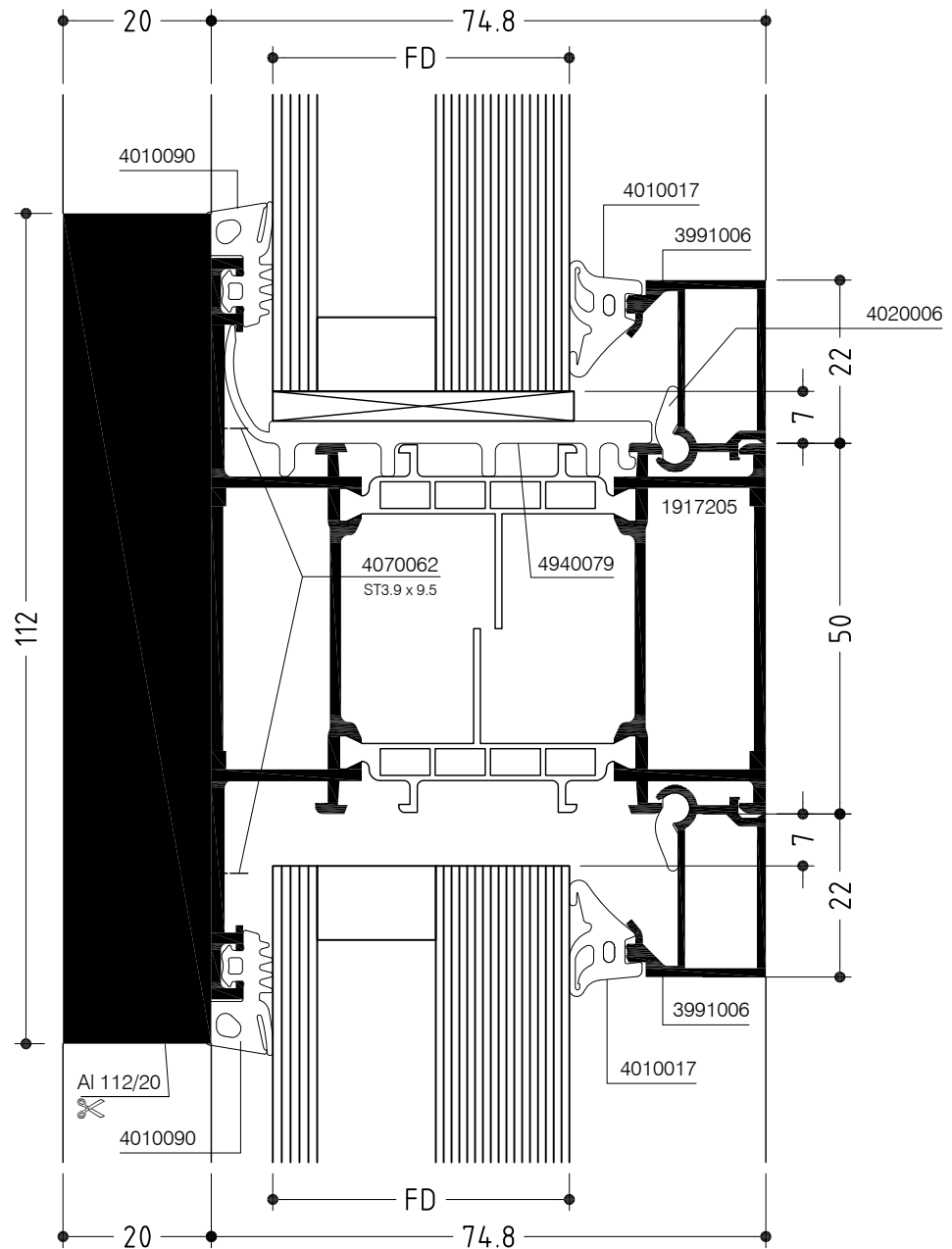
Konstruktionsschnitt  
Construction section



# WICLINE 75

Kämpferprofil  
Festverglasung  
Transom profile  
Fixed glazing

Konstruktionsschnitt  
Construction section







# WICLINE 75

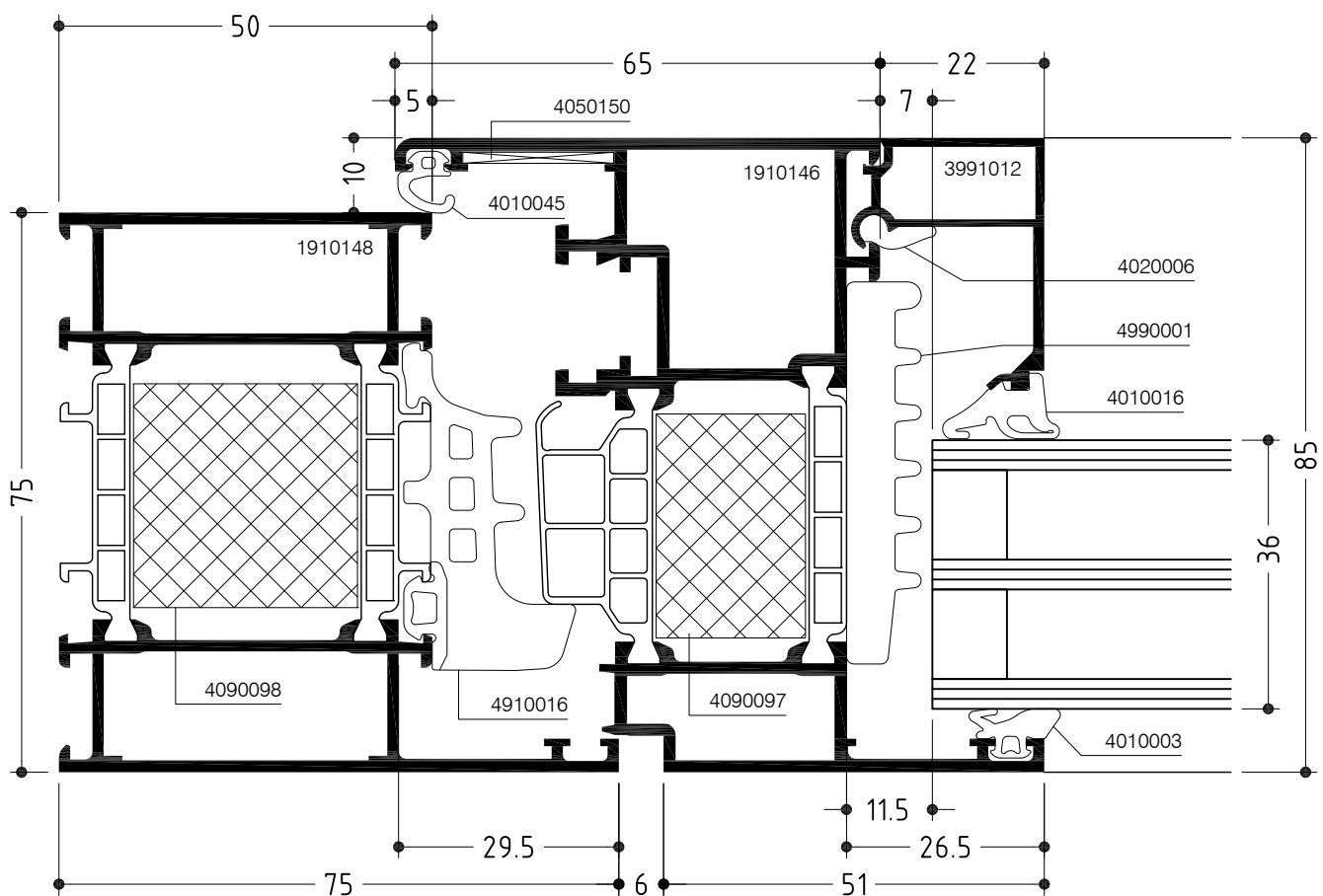
Konstruktionsschnitt  
Construction section

Hochwärmedämmend

Flügelprofil im Blendrahmen mit Spezial-Dämmprofil

High insulated

Sash profile in frame with special insulation profile



# WICLINE 75

Konstruktionsschnitt

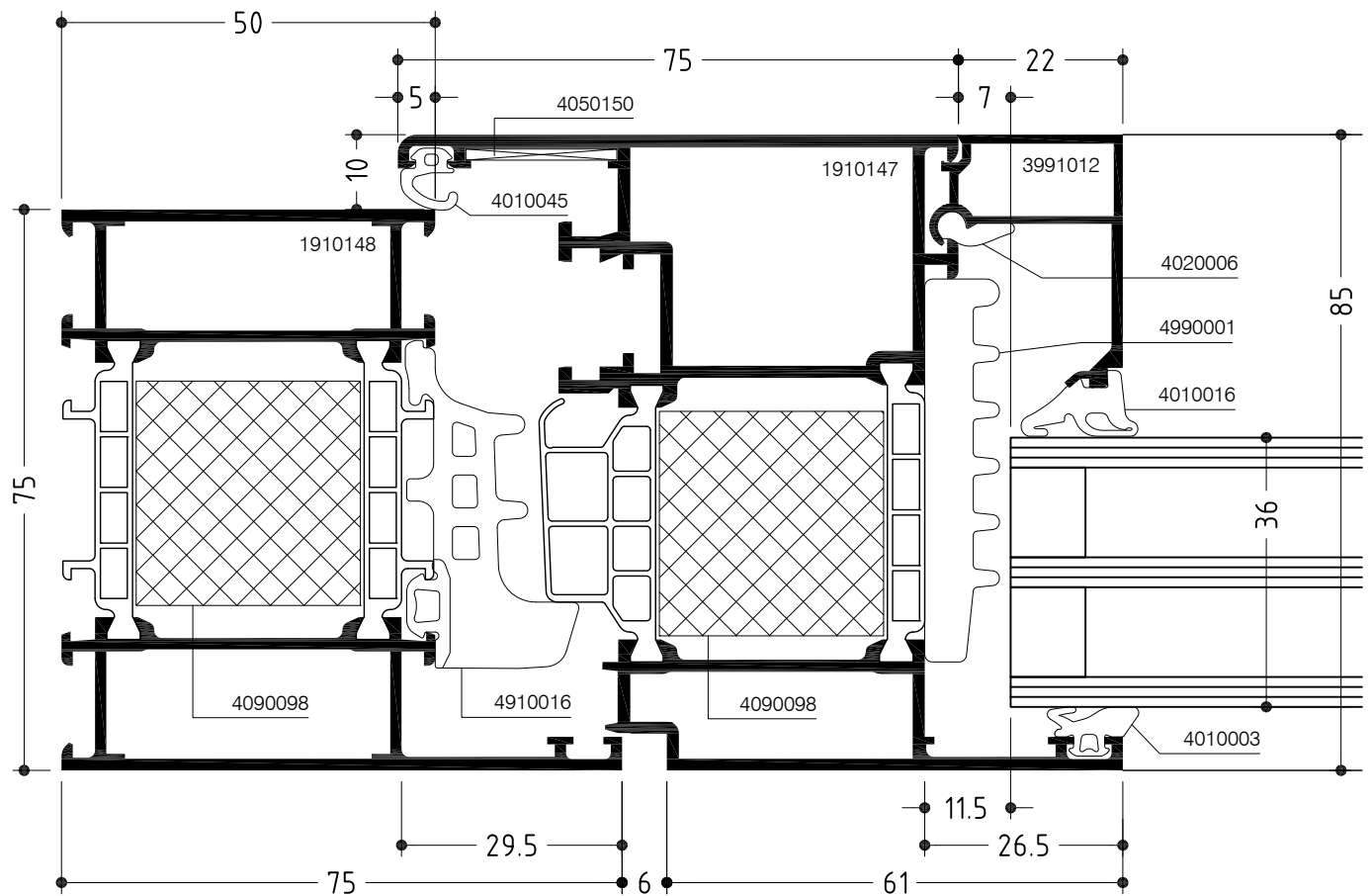
Construction section

Hochwärmedämmend

Flügelprofil im Blendrahmen mit Spezial-Dämmprofil

High insulated

Sash profile in frame with special insulation profile





# WICLINE 75

Konstruktionsschnitt

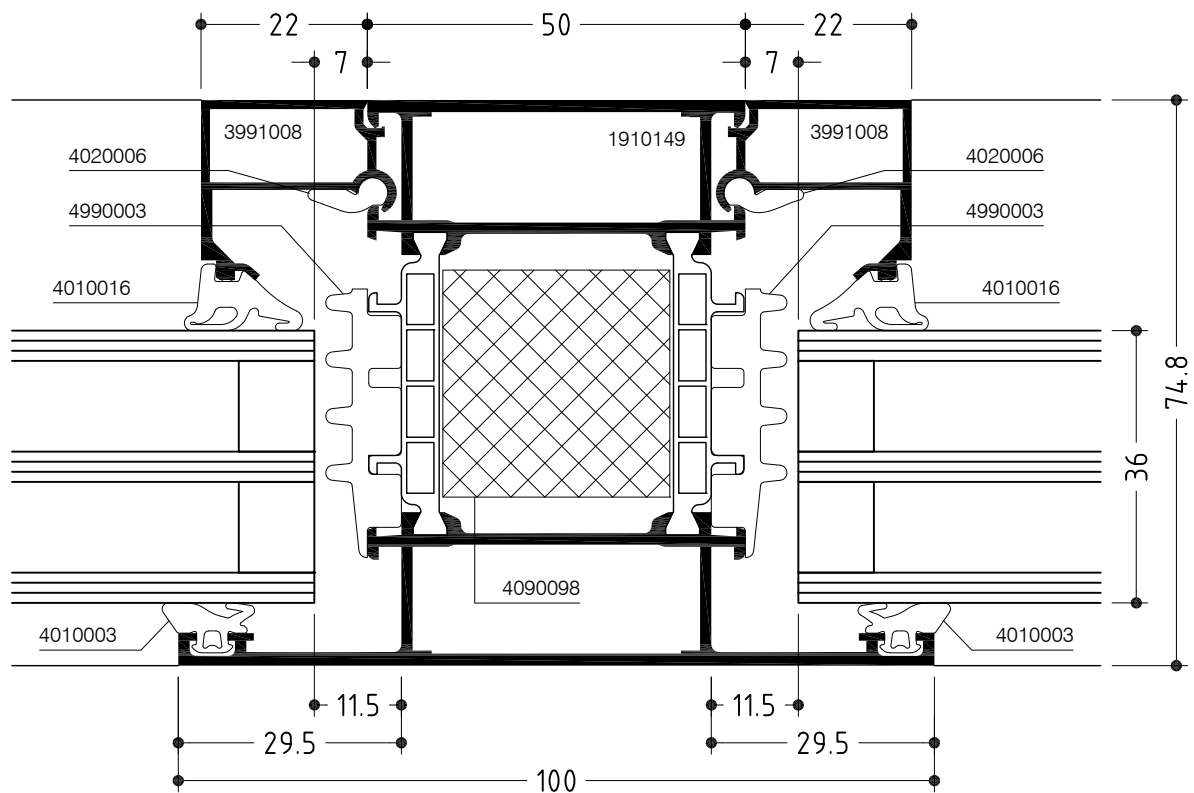
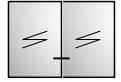
Construction section

Hochwärmedämmend

Kämpferprofil mit Festverglasung und Spezial-Dämmprofil

High insulated

Transom profile with fixed glazing and special insulation profile



# WICLINE 75

Konstruktionsschnitt

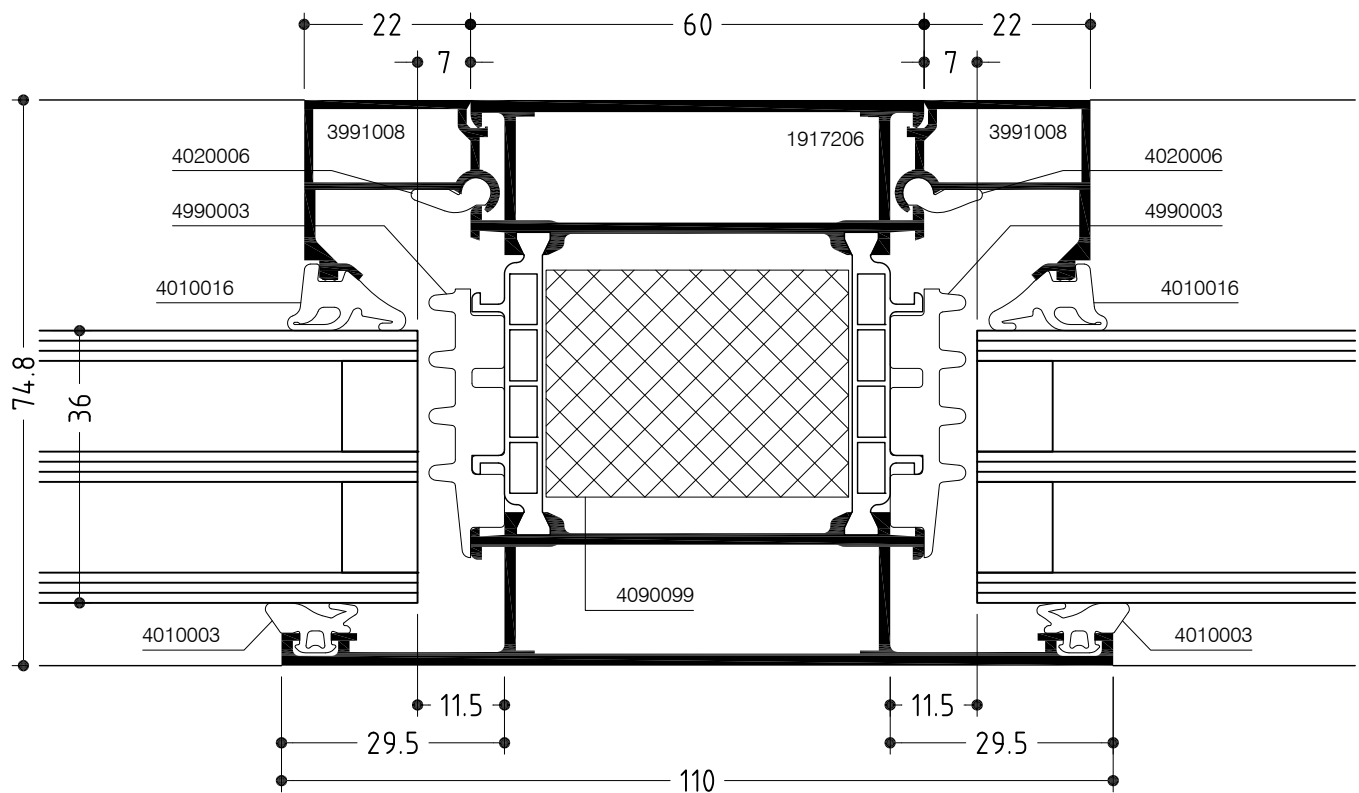
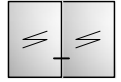
Construction section

Hochwärmedämmend

Kämpferprofil mit Festverglasung und Spezial-Dämmprofil

High insulated

Transom profile with fixed glazing and special insulation profile



# WICLINE 75

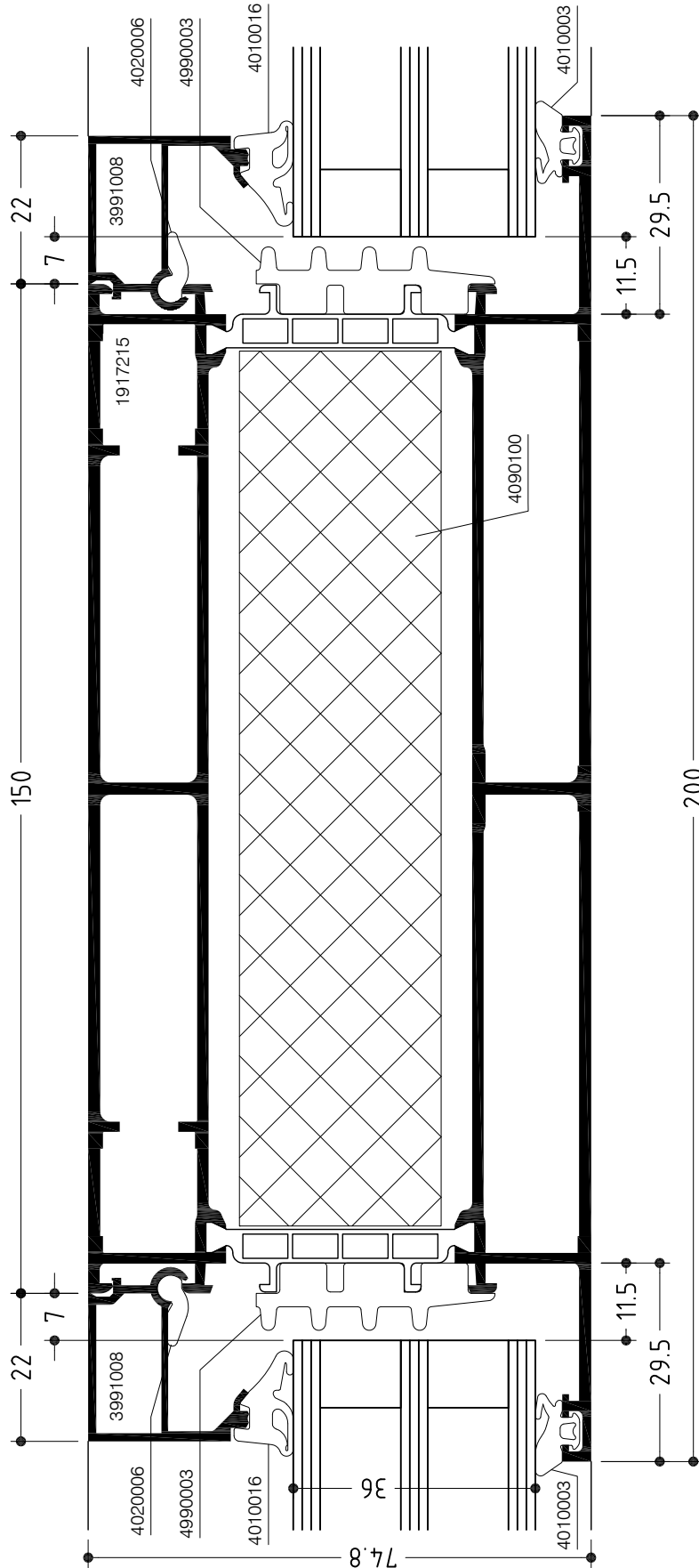
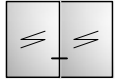
Konstruktionsschnitt  
Construction section

Hochwärmедämmend

Kämpferprofil mit Festverglasung und Spezial-Dämmprofil

High insulated

Transom profile with fixed glazing and special insulation profile



# WICLINE 75

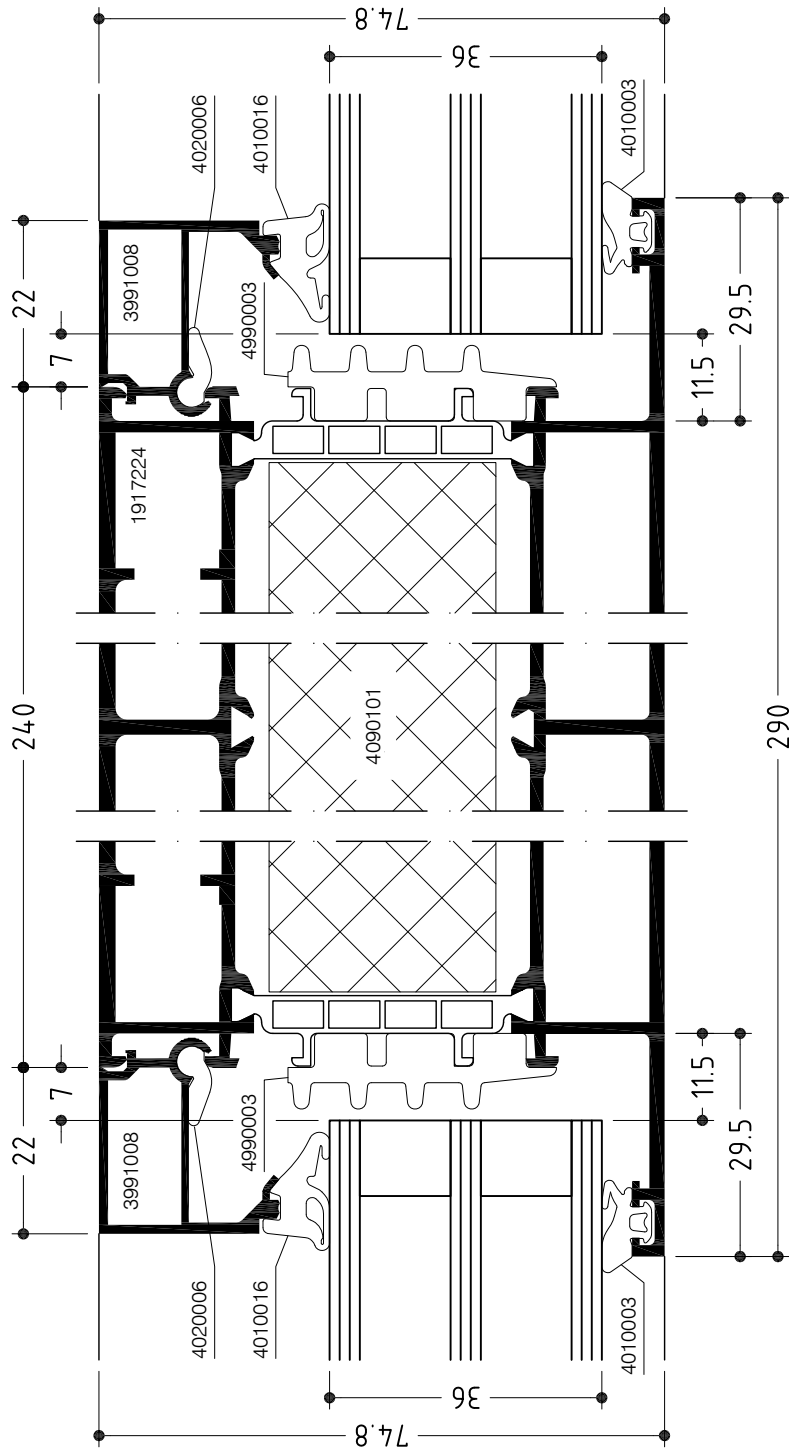
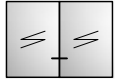
Konstruktionsschnitt  
Construction section

Hochwärmedämmend

Kämpferprofil mit Festverglasung und Spezial-Dämmprofil

High insulated

Transom profile with fixed glazing and special insulation profile



# WICLINE 75

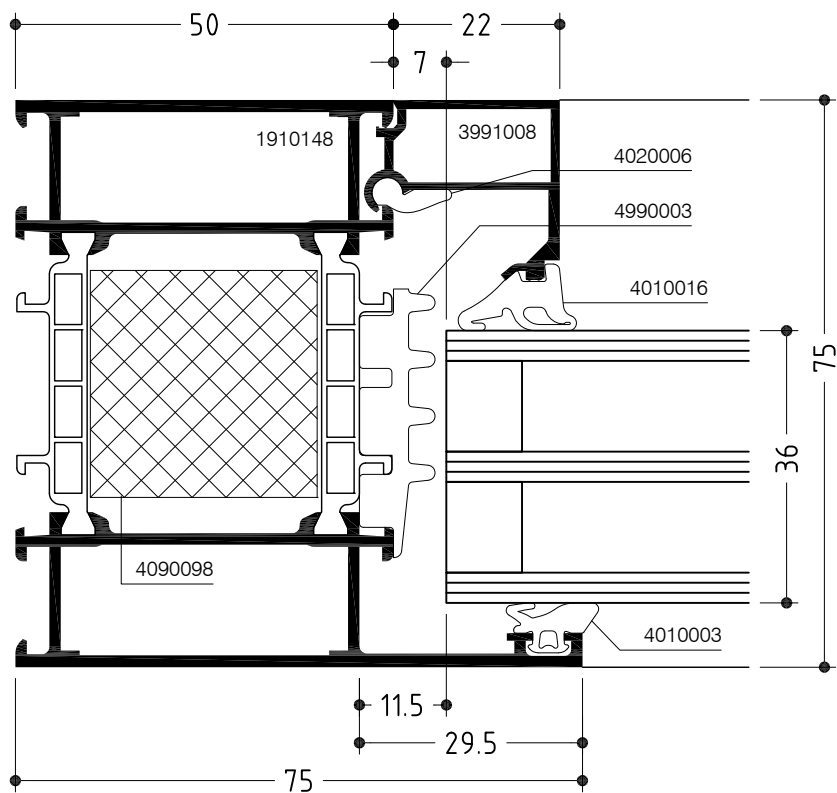
Konstruktionsschnitt  
Construction section

Hochwärmedämmend

Festverglasung mit Spezial-Dämmprofil

High insulated

Fixed glazing with special insulation profile





# WICLINE 75

Konstruktionsschnitt

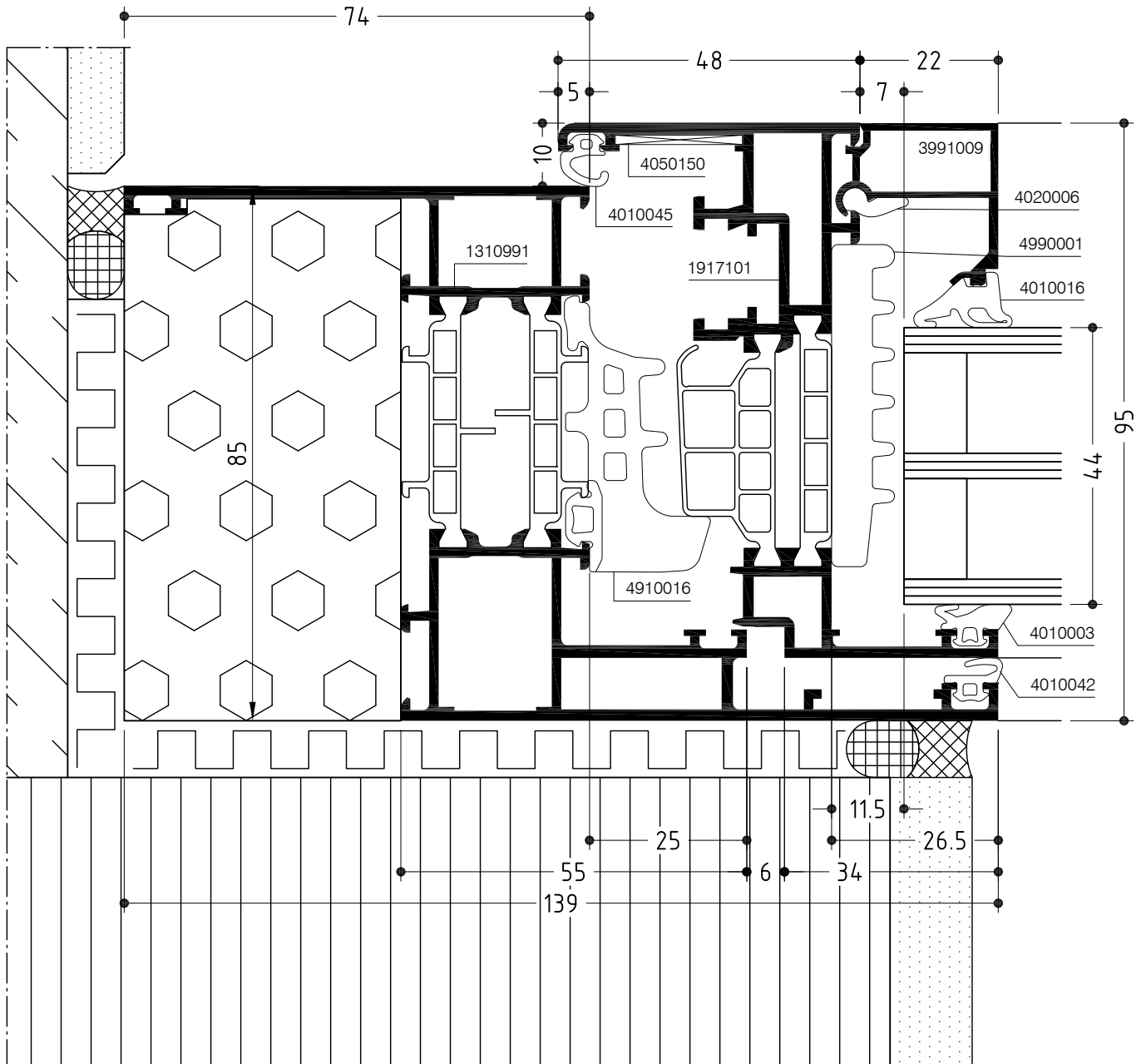
Construction section

MINERGIE-P®

Flügelprofil im Spezialblendrahmen

MINERGIE-P®

Sash profile in special frame



# WICLINE 75

Konstruktionsschnitt

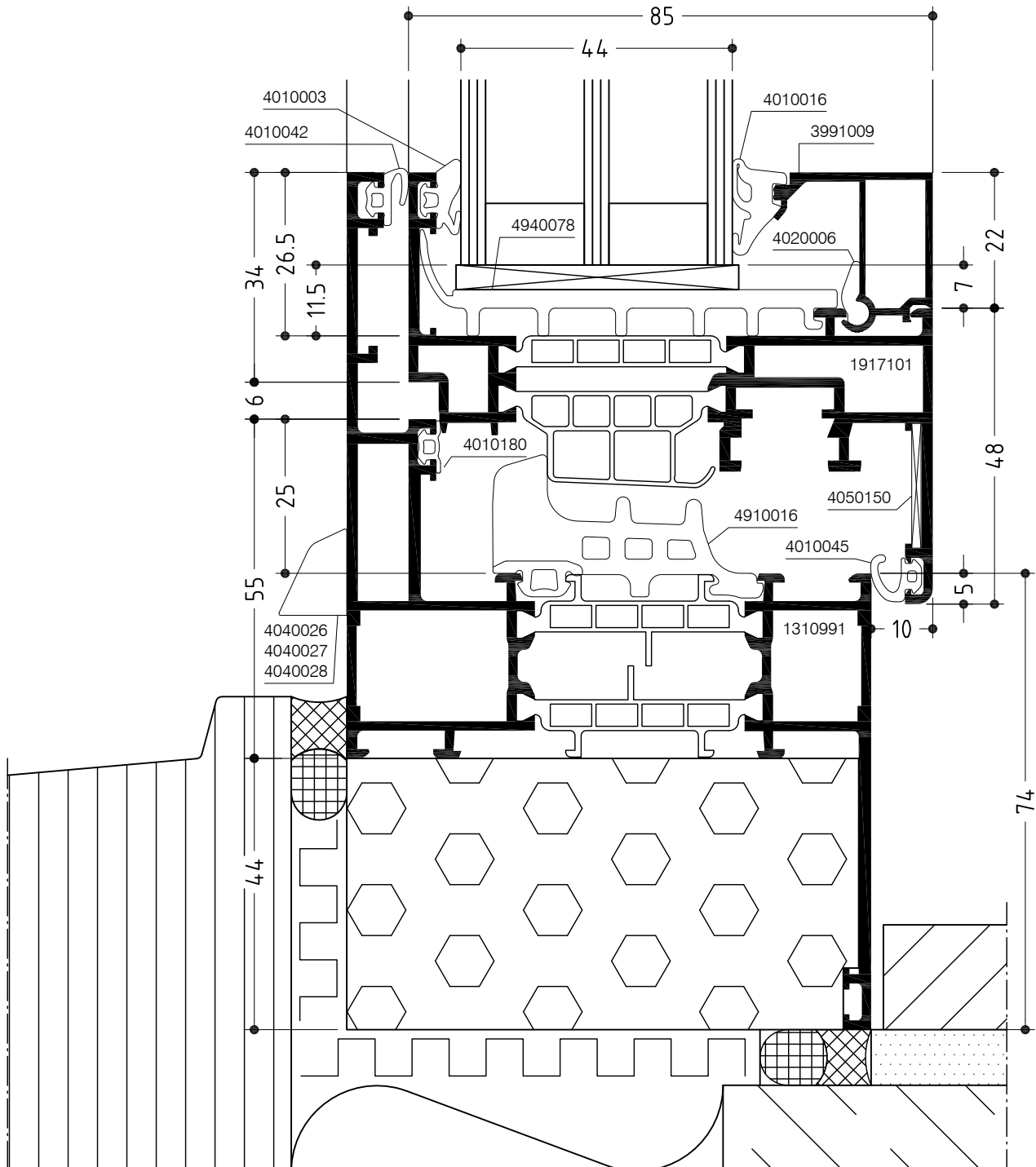
Construction section

MINERGIE-P®

Flügelprofil im Spezialblendrahmen

MINERGIE-P®

Sash profile in special frame



# WICLINE 75

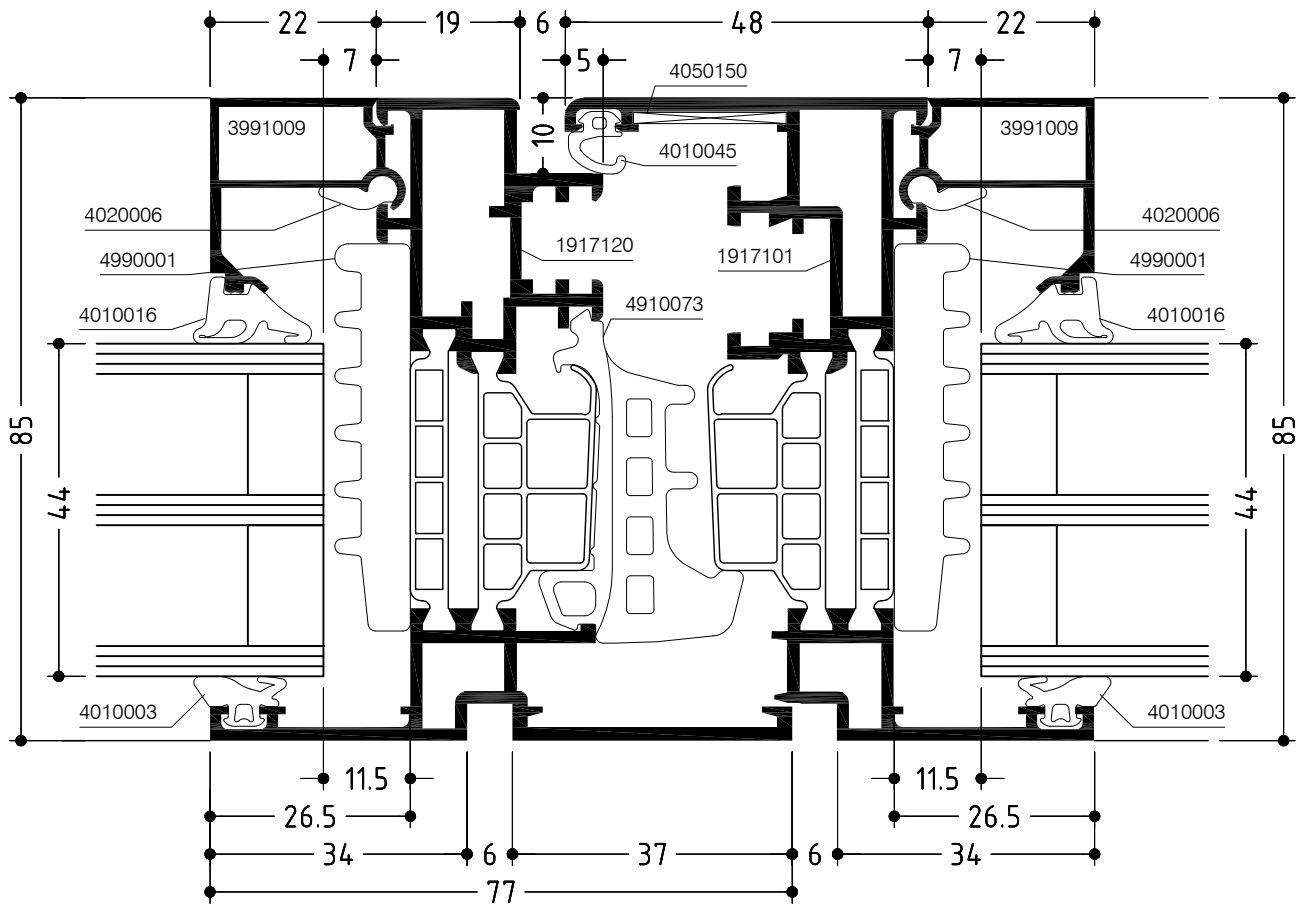
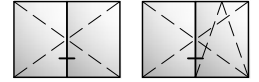
Konstruktionsschnitt  
Construction section

MINERGIE-P®

Stulpfenster - Mittelstoß

MINERGIE-P®

Double casement window - Meeting stiles





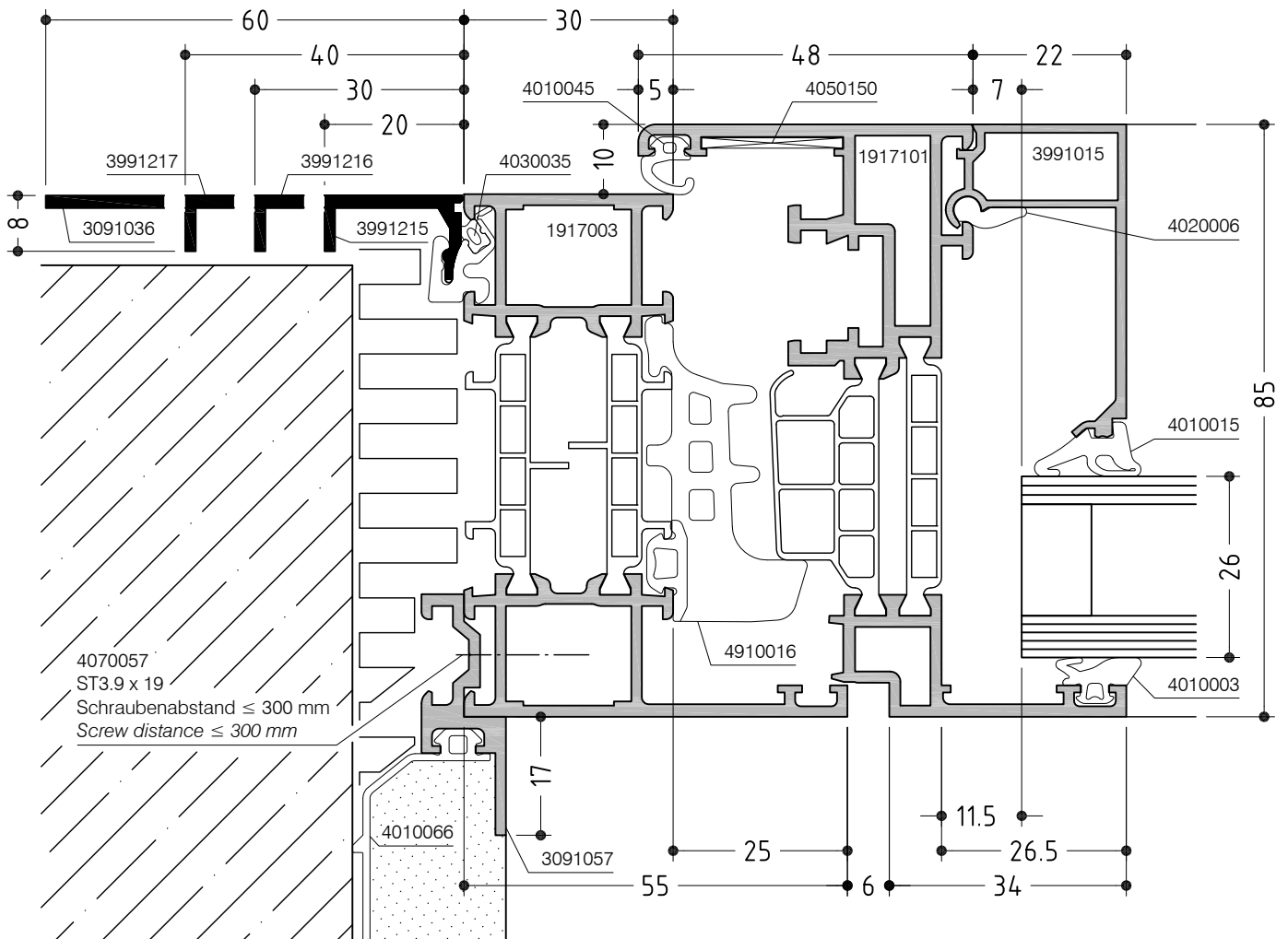
# WICLINE 75

## Konstruktionsschnitt

### Construction section

Zusatzprofil 3091036, 3991215, 3991216 und 3991217

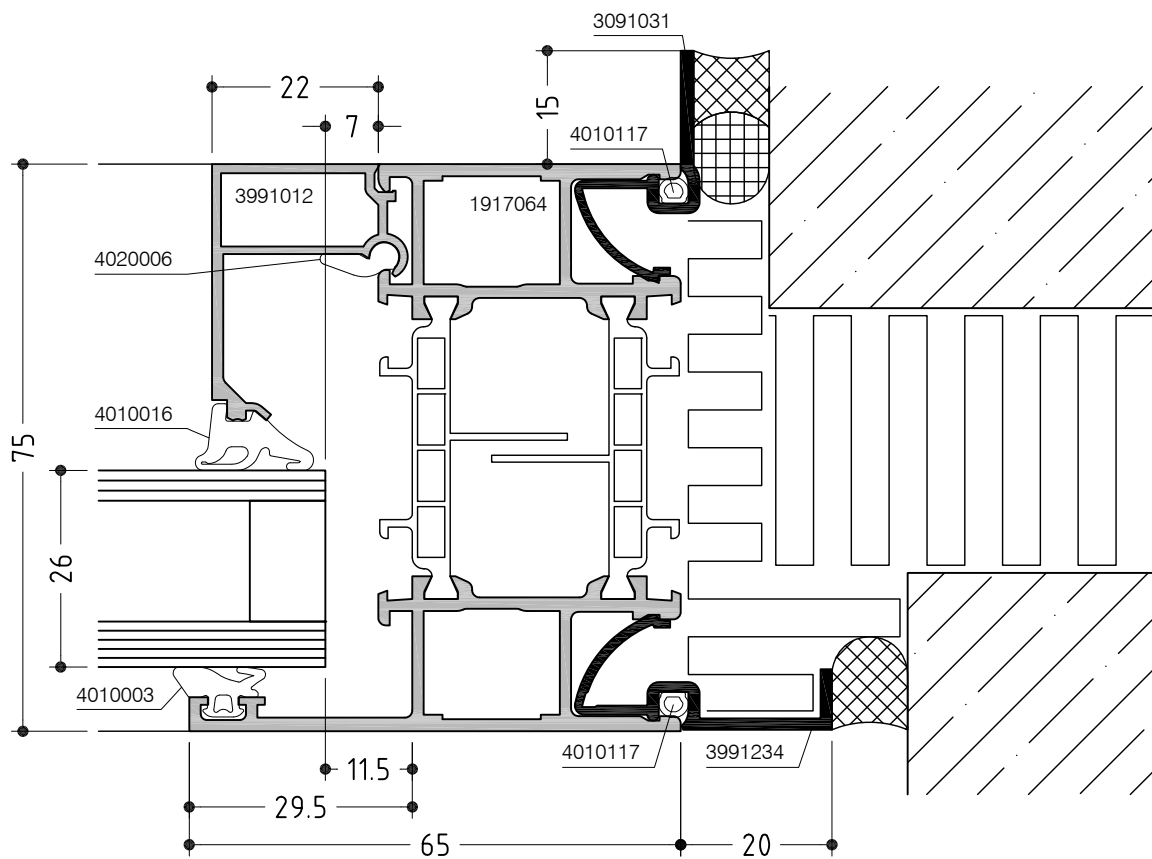
Additional profile 3091036, 3991215, 3991216 and 3991217



# WICLINE 75

Zusatzprofil 3091031 und 3991234  
Additional profile 3091031 and 3991234

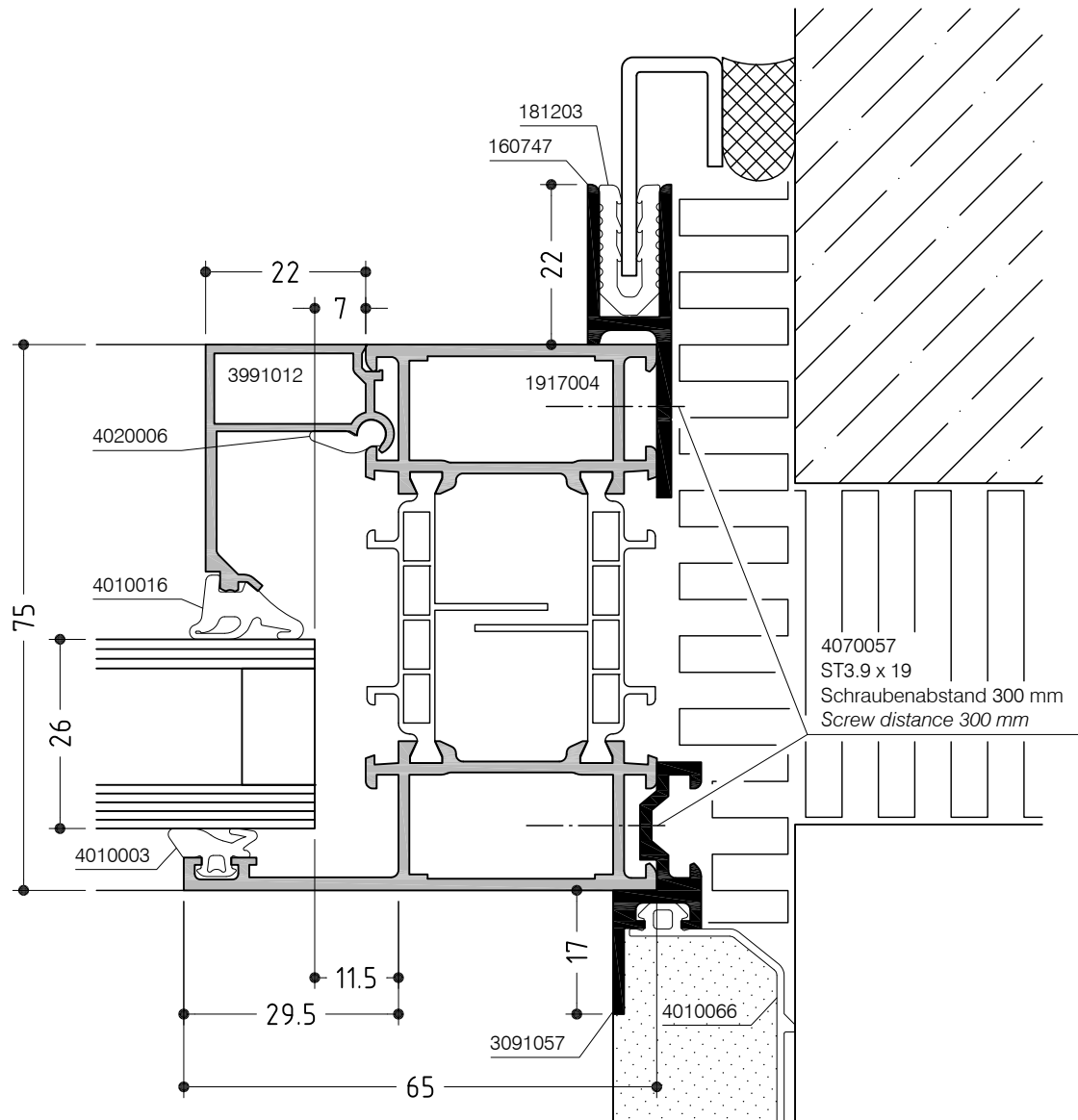
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 160747 und 3091057  
Additional profile 160747 and 3091057

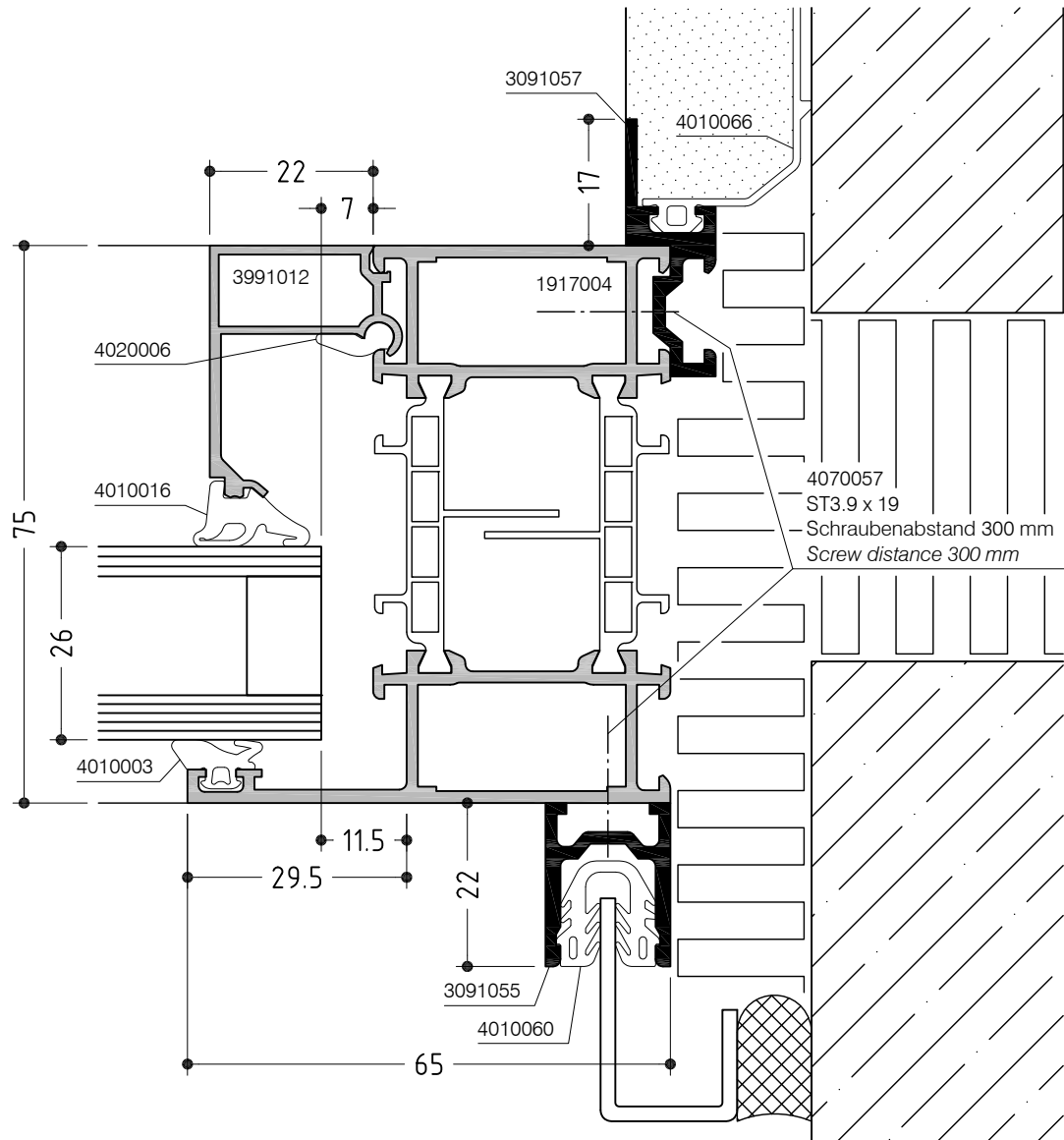
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 3091055 und 3091057  
Additional profile 3091055 and 3091057

Konstruktionsschnitt  
Construction section

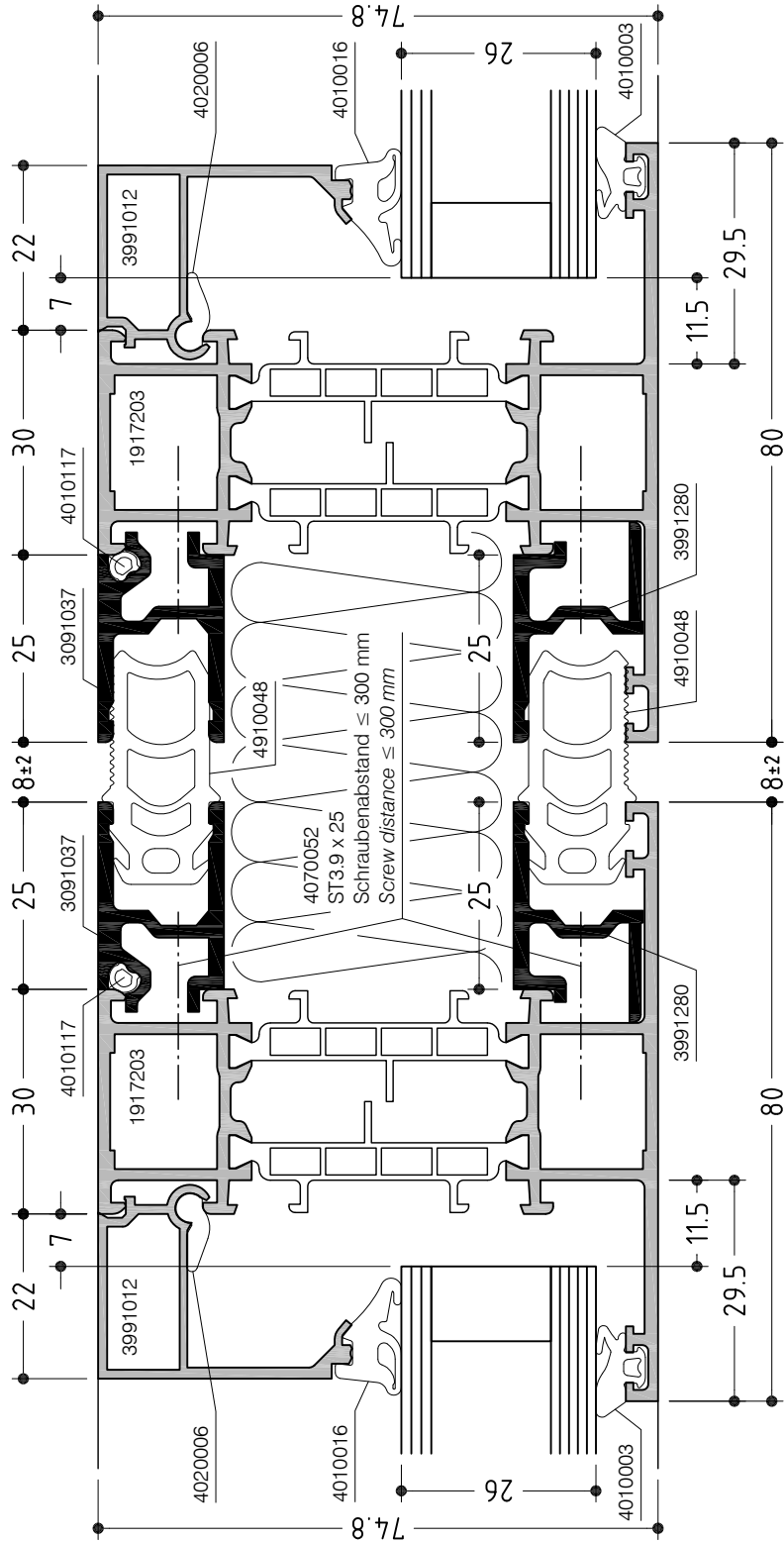
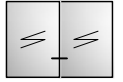




# WICLINE 75

Zusatzprofil 3091037 und 3991280  
 Additional profile 3091037 and 3991280

Konstruktionsschnitt  
 Construction section

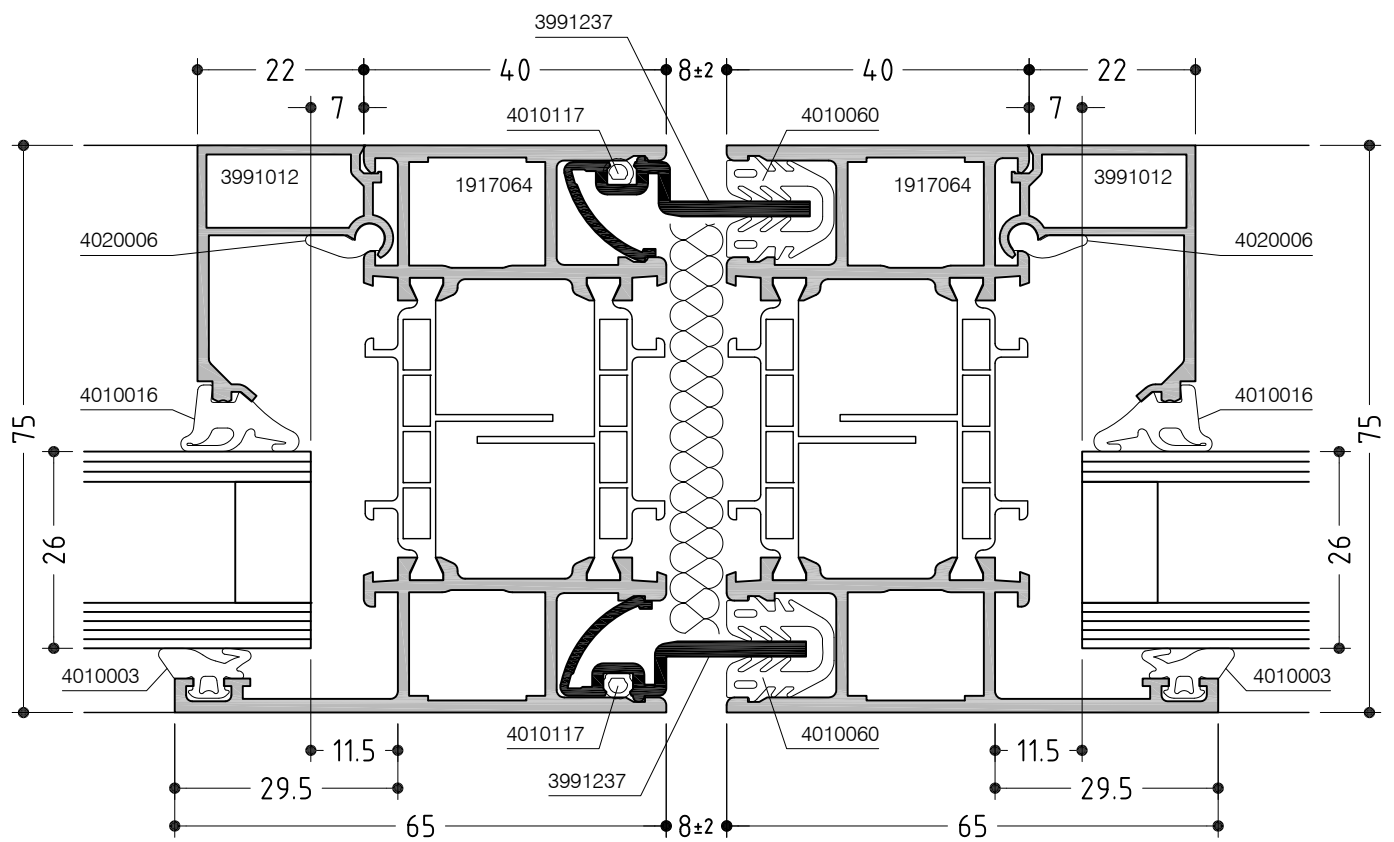
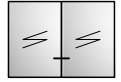




# WICLINE 75

Zusatzprofil 3991237  
Additional profile 3991237

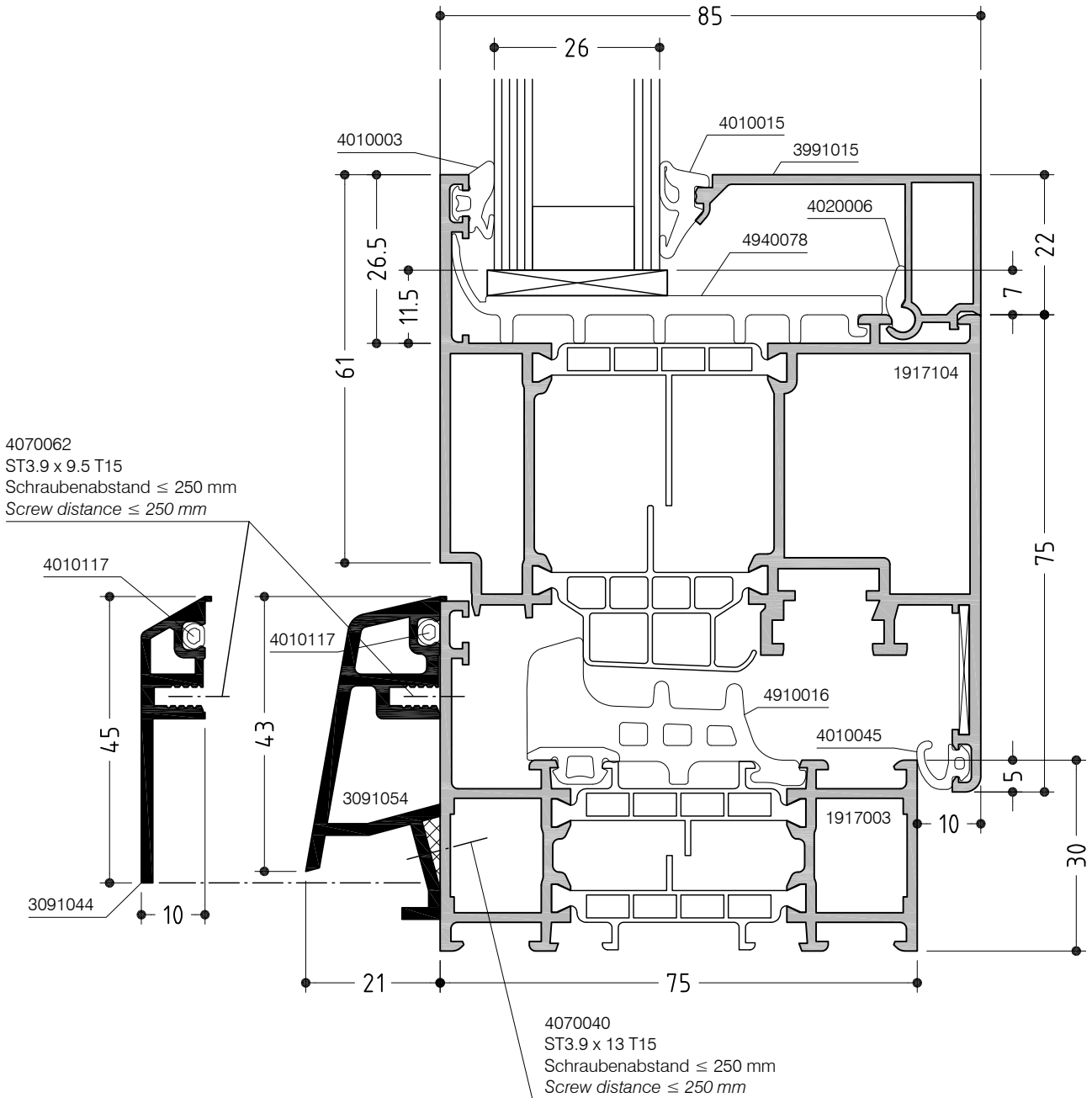
Konstruktionsschnitt  
Construction section



# WICLINE 75

## Konstruktionsschnitt Construction section

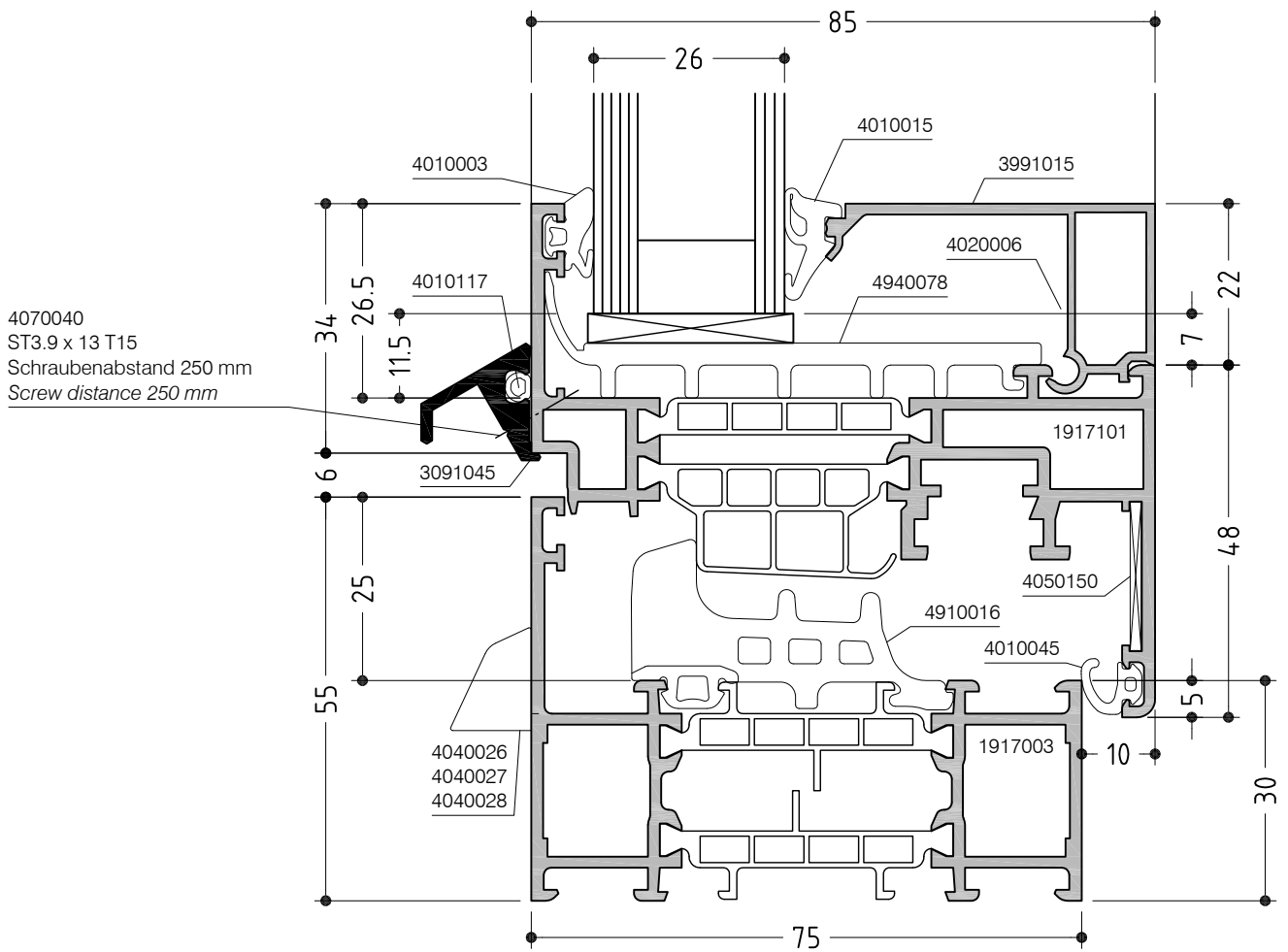
Zusatzprofil 3091044 und 3091054  
Verstärkungsprofile Fenstertüren  
Additional profiles 3091044 and 3091054  
Reinforcement profile casement doors



# WICLINE 75

Zusatzprofil 3091045  
Additional profile 3091045

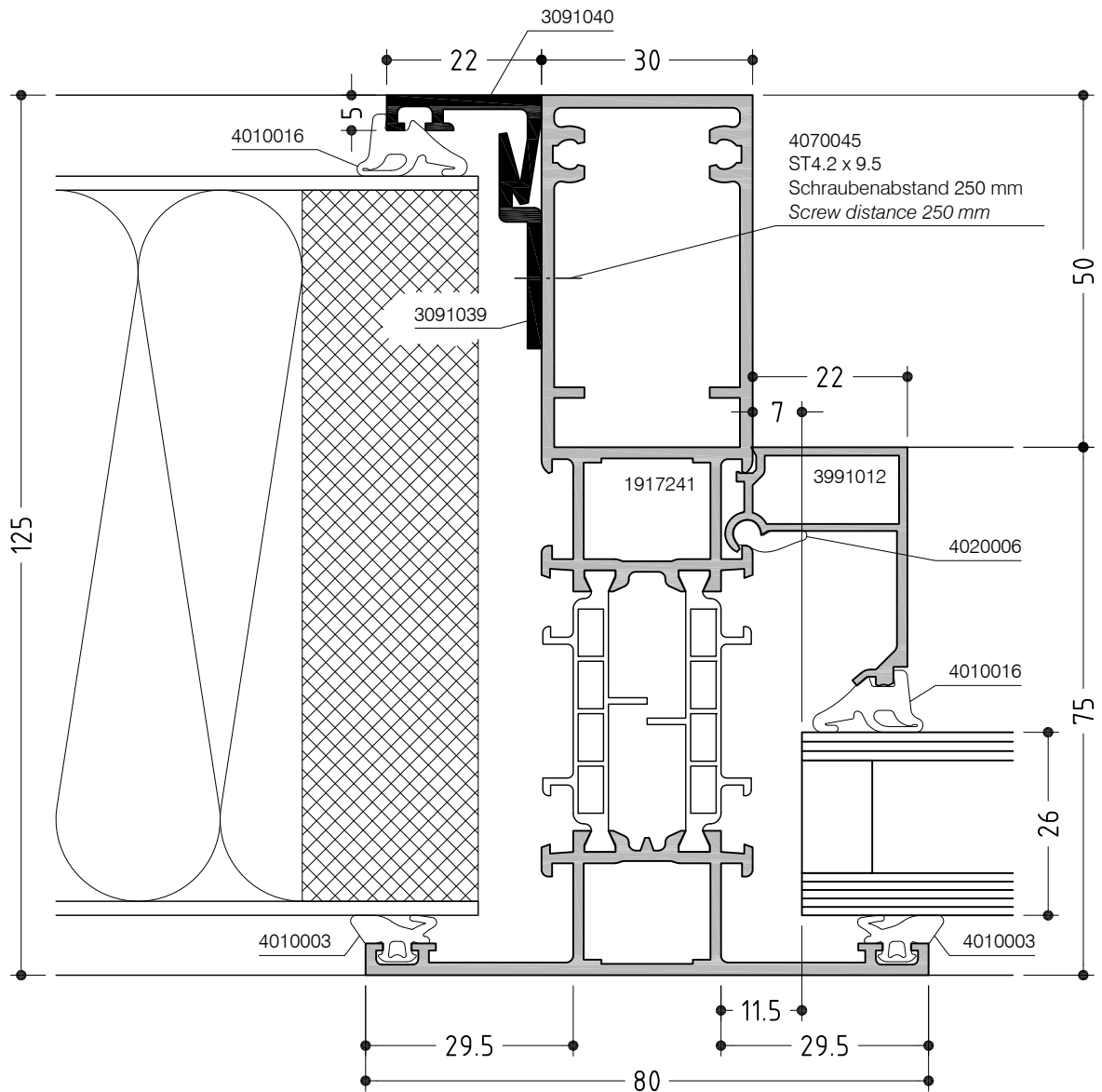
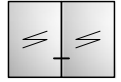
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 3091039 und 3091040  
Additional profile 3091039 and 3091040

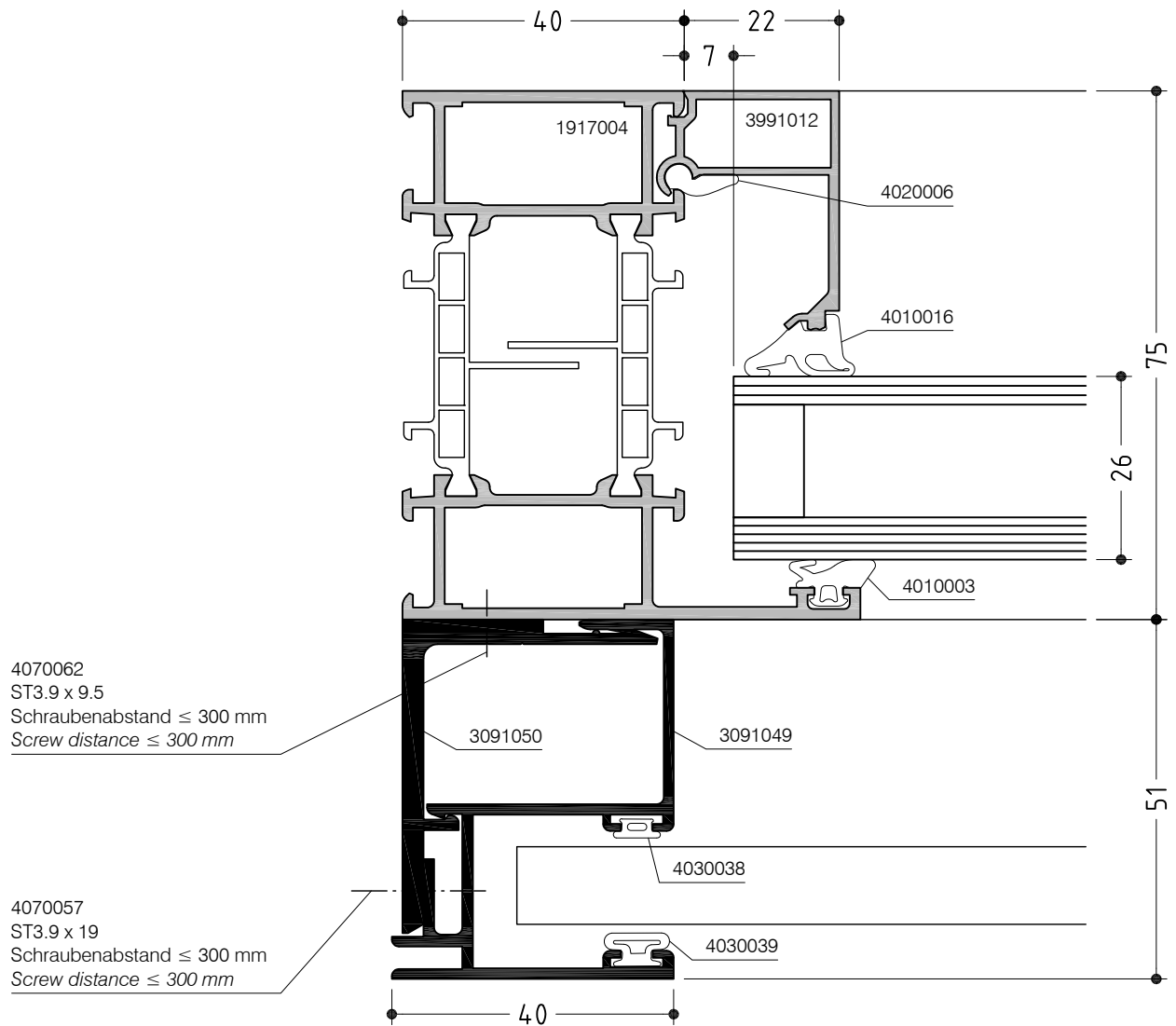
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 3091049 und 3091050  
Additional profile 3091049 and 3091050

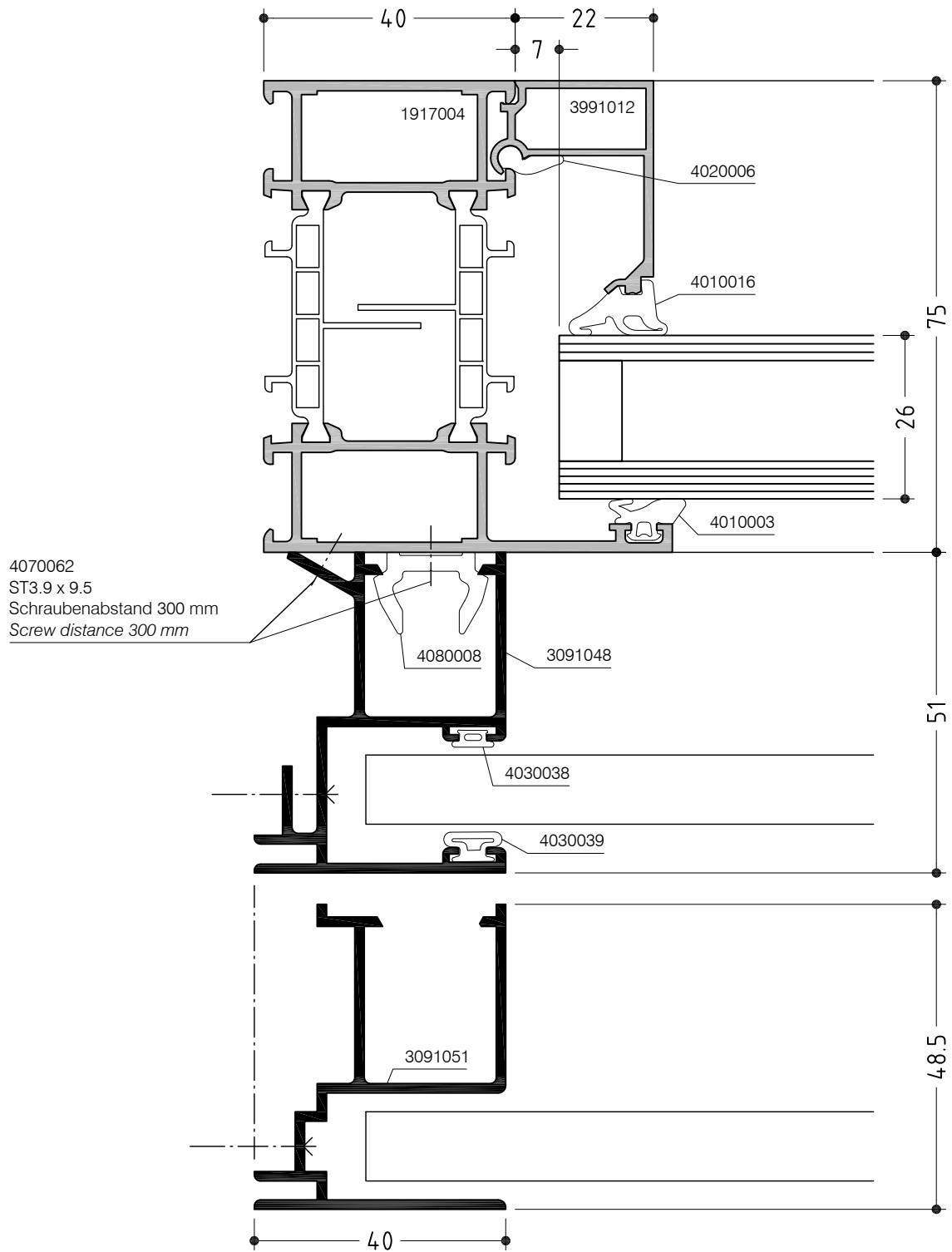
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 3091048 und 3091051  
Additional profile 3091048 and 3091051

Konstruktionsschnitt  
Construction section

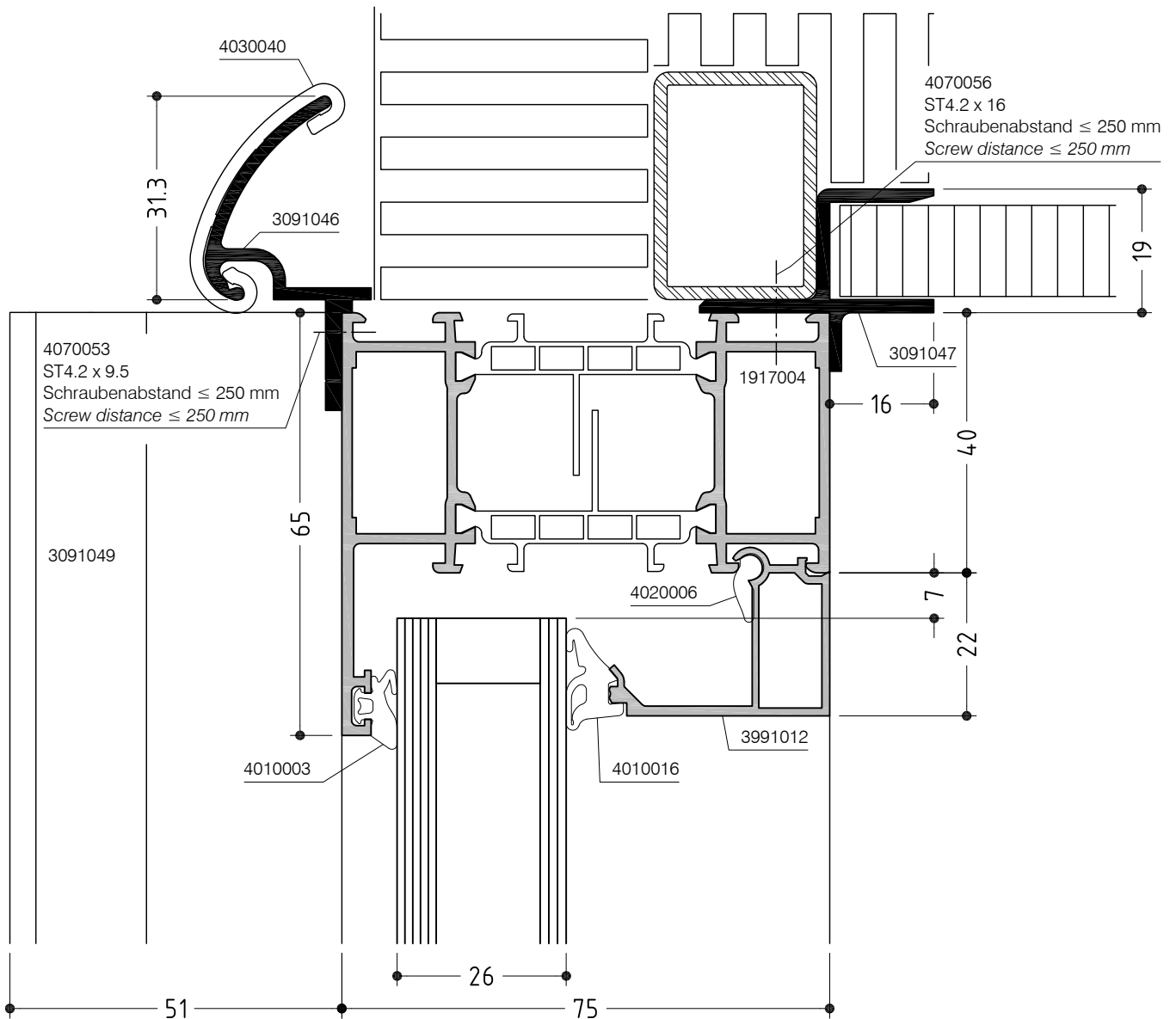




# WICLINE 75

Zusatzprofil 3091046 und 3091047  
Additional profile 3091046 and 3091047

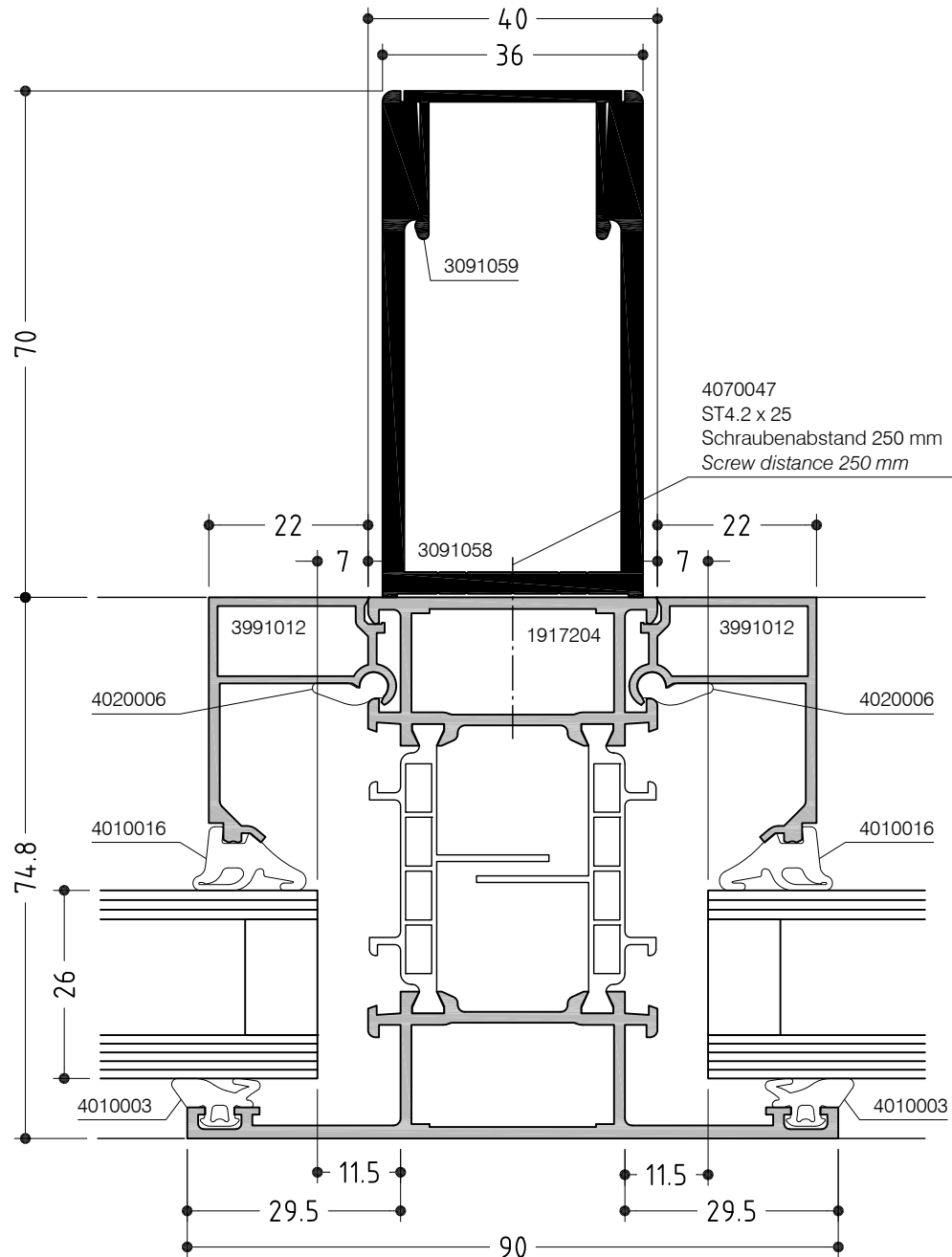
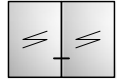
Konstruktionsschnitt  
Construction section



# WICLINE 75

Zusatzprofil 3091058 und 3091059  
Additional profile 3091058 and 3091059

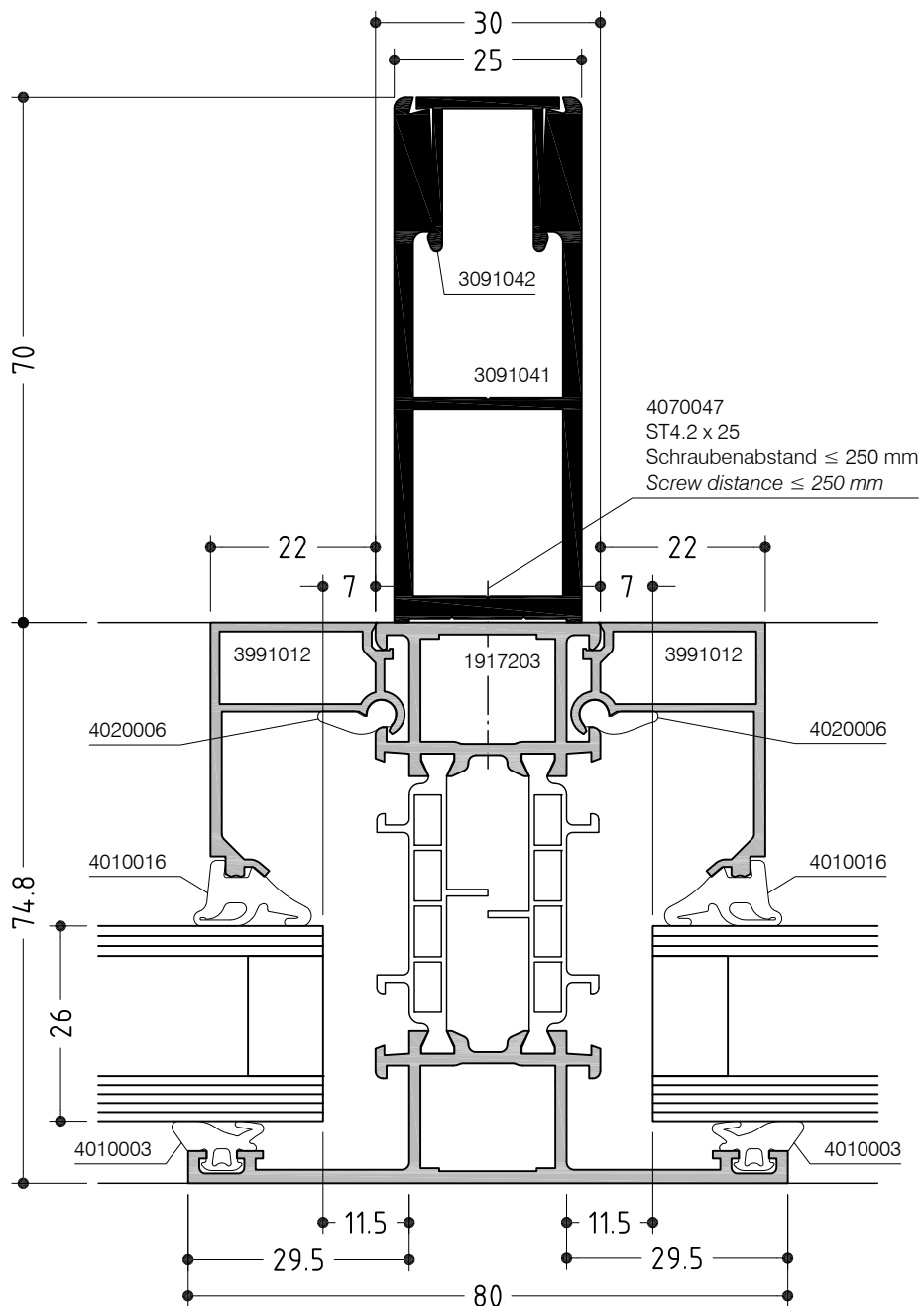
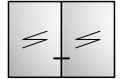
Konstruktionsschnitt  
Construction section




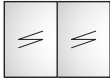



# WICLINE 75

Zusatzprofil 3091041 und 3091042  
Additional profile 3091041 and 3091042

Konstruktionsschnitt  
Construction section

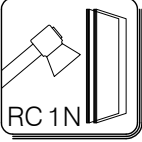

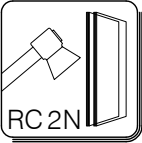

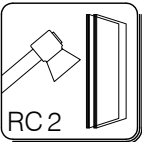
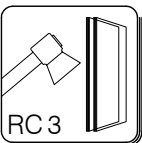









































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Symbole  
Symbols







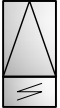

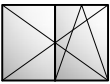
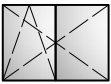
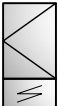
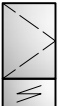
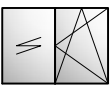
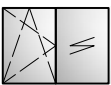


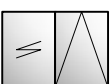
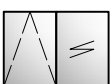


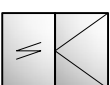
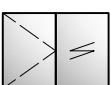


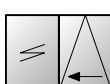
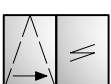







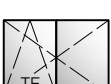


Symbol	Bezeichnung	Symbol	Bezeichnung
Symbols	Designation	Symbols	Designation
	Einbruchhemmung RC 1 N nach DIN EN 1627:2011  <i>Burglary resistance RC 1 N according to DIN EN 1627:2011</i>		barrierefrei  <i>barrier-free</i>
	Einbruchhemmung RC 2 N nach DIN EN 1627:2011  <i>Burglary resistance RC 2 N according to DIN EN 1627:2011</i>		Darstellung 90° gedreht  <i>Representation turned by 90°</i>
	Einbruchhemmung RC 2 nach DIN EN 1627:2011  <i>Burglary resistance RC 2 according to DIN EN 1627:2011</i>		
	Einbruchhemmung RC 3 nach DIN EN 1627:2011  <i>Burglary resistance RC 3 according to DIN EN 1627:2011</i>		
	Durchschusshemmung nach EN 1522  <i>Bullet resistance according to EN 1522</i>		

### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Festverglasung <i>Fixed glazing</i>			Senk - Klapp - Fenster <i>Italian style window</i>	
	Photovoltaik <i>Photovoltaic</i>			Klapp - Fenster <i>Top-hung window</i>	
	Kipp - Fenster <i>Tilt window</i>			Schwing - Fenster <i>Horizontal pivot window</i>	
	Dreh - Fenster <i>Turn window</i>			Wende - Fenster <i>Vertical pivot window</i>	
	Drehkipp - Fenster <i>Turn/tilt window</i>			Parallel - Ausstellfenster <i>Parallel opening window</i>	
	Festverglasung mit Oberlicht <i>Fixed glazing with fanlight</i>			Rundbogen - Festverglasung <i>Semi-circular arch fixed glazing</i>	
	Drehkipp - Fenster mit Oberlicht <i>Turn/tilt window with fanlight</i>			Schräg - Festverglasung <i>Sloped fixed glazing</i>	
	Festverglasung mit Oberlicht Kippflügel <i>Fixed glazing with fanlight window fanlight</i>			Rundbogen - Drehkipp - Fenster <i>Semi-circular arch turn/tilt window</i>	
	Drehkipp - Fenster mit Oberlicht Kippfenster <i>Turn/tilt window with tilt window fanlight</i>			Schräg - Drehkipp - Fenster <i>Sloped turn/tilt window</i>	



### Öffnungsarten Opening types

Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>	Ansicht von Innen <i>Inner view</i>	Bezeichnung <i>Designation</i>	Ansicht von Außen <i>Outer view</i>
	Stichbogen - Drehkipp - Fenster <i>Segmental arch turn/tilt window</i>			Drehkipp - Fenster; Tilt-First Ausführung <i>Turn/tilt window. Type: Tilt-First</i>	
	Segment - Drehkipp - Fenster <i>Segmental turn/tilt window</i>			Kipp - Fenster mit Unterlicht <i>Tilt window with sublight</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Dreh - Fenster mit Unterlicht <i>Turn window with sublight</i>	
	Drehkipp - Fenster mit Festverglasung <i>Turn/tilt window with fixed glazing</i>			Drehkipp - Fenster mit Unterlicht <i>Turn/tilt window with sublight</i>	
	Kipp - Fenster mit Festverglasung <i>Tilt window with fixed glazing</i>			Festverglasung mit Sprosse <i>Fixed glazing with glazing bars</i>	
	Dreh - Fenster mit Festverglasung <i>Turn window with fixed glazing</i>			Kippfenster - Sprossenfenster <i>Tilt window with glazing bars</i>	
	Parallel - Schiebe - Kipp - Fenster <i>Parallel sliding tilt window</i>			Drehfenster - Sprossenfenster <i>Turn window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer <i>Double casement window or double sash window with transom</i>			Drehkipp - Sprossenfenster <i>Turn/tilt window with glazing bars</i>	
	Stulp - Fenster oder 2 - flügeliges Fenster mit Kämpfer; Tilt-First Ausführung <i>Double casement window or double sash window with transom. Type: Tilt-First</i>			Fenstertür, barrierefrei <i>Casement door, accessible</i>	



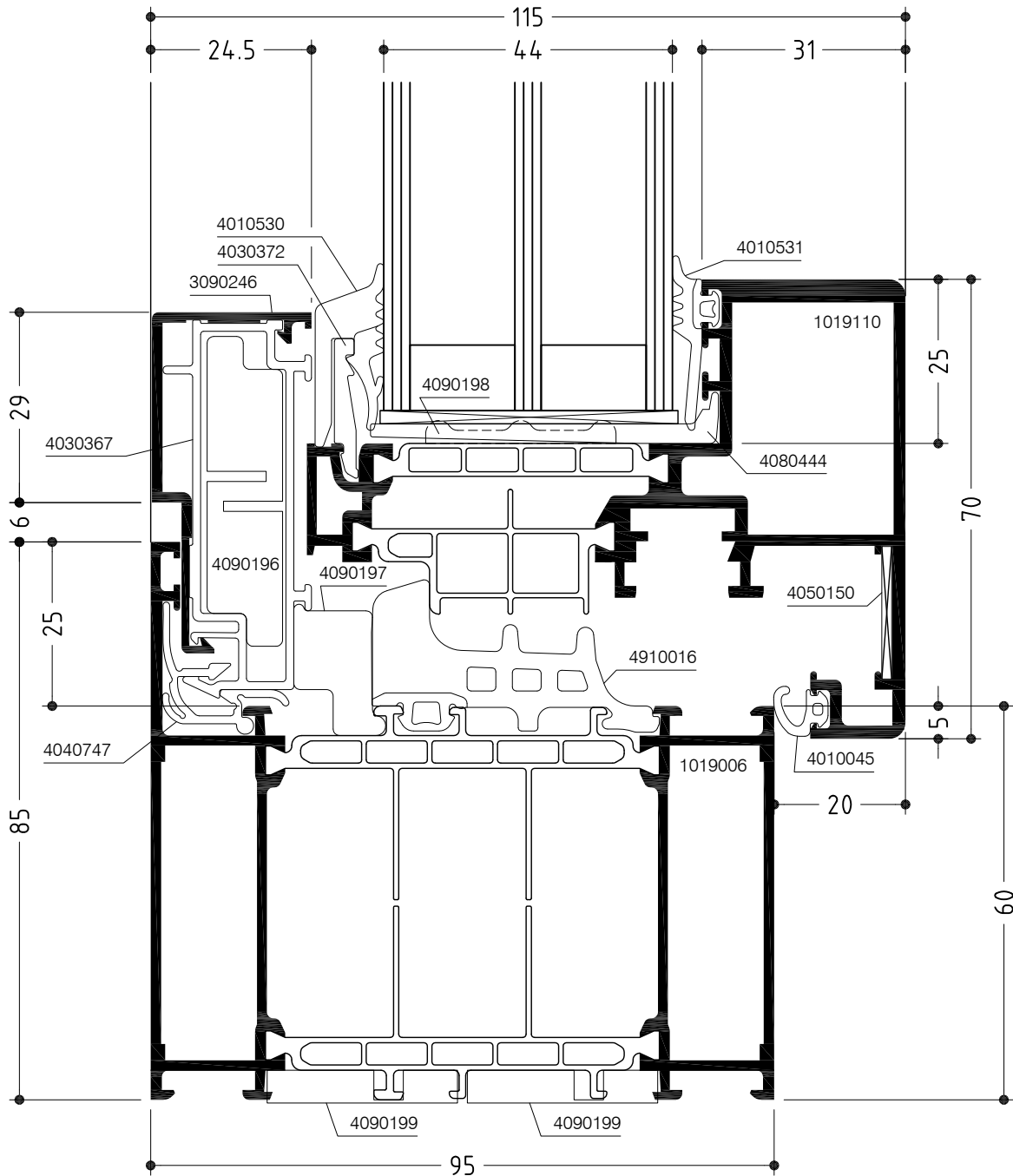
# WICLINE 95

## Konstruktionsschnitt

### Construction section

Flügelprofil im Blendrahmen, verdeckter Flügel

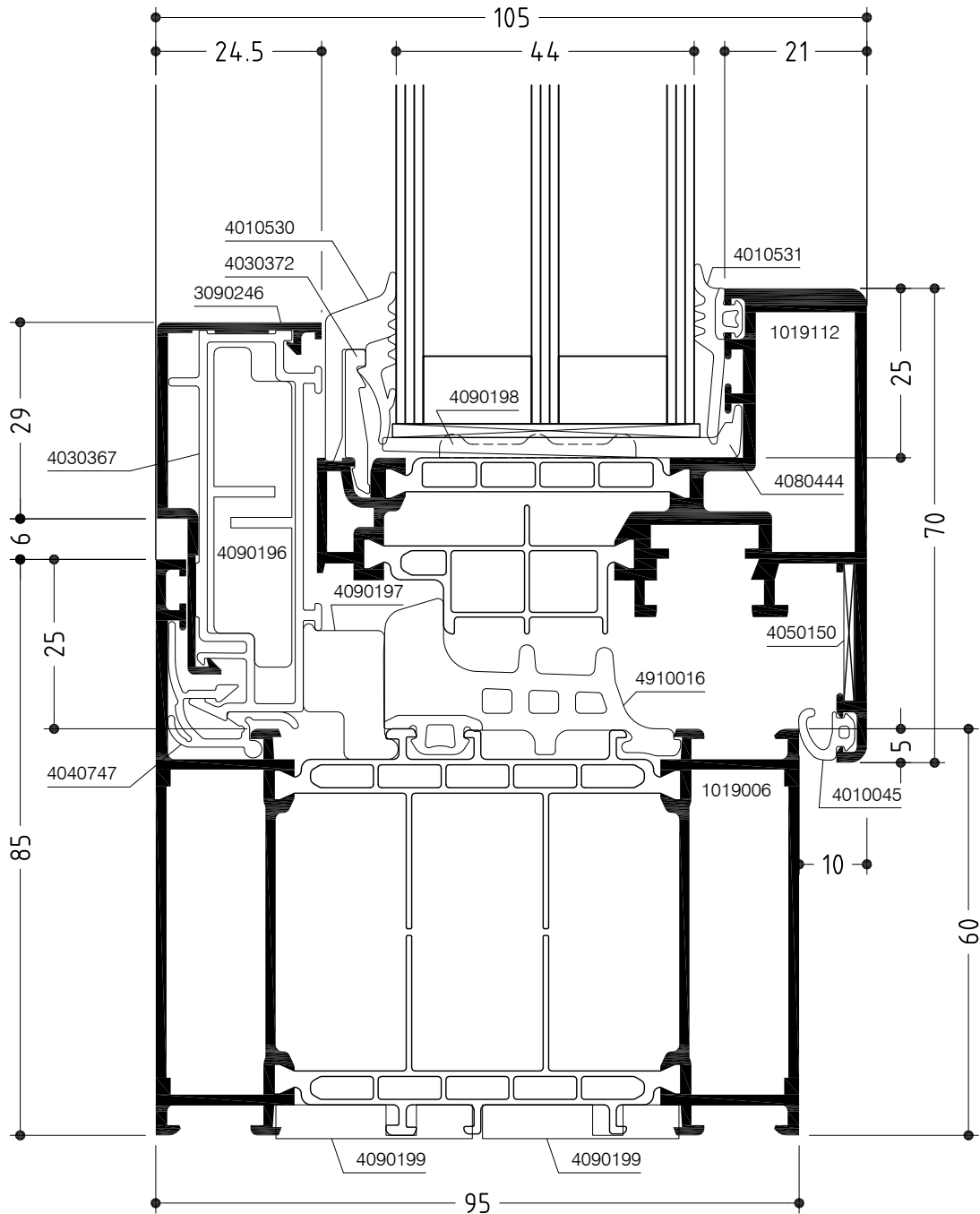
Concealed sash in frame



# WICLINE 95

Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed sash in frame

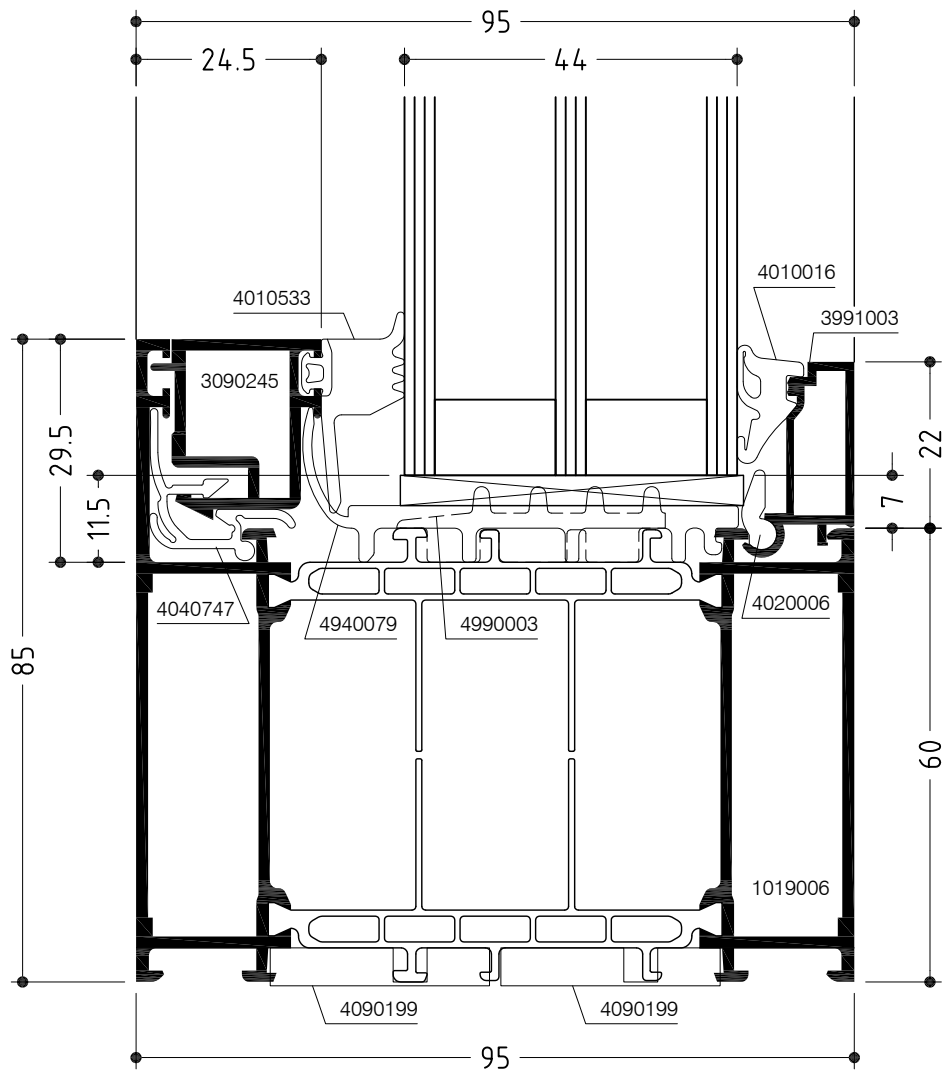
Konstruktionsschnitt  
Construction section



# WICLINE 95

Festverglasung  
Fixed glazing

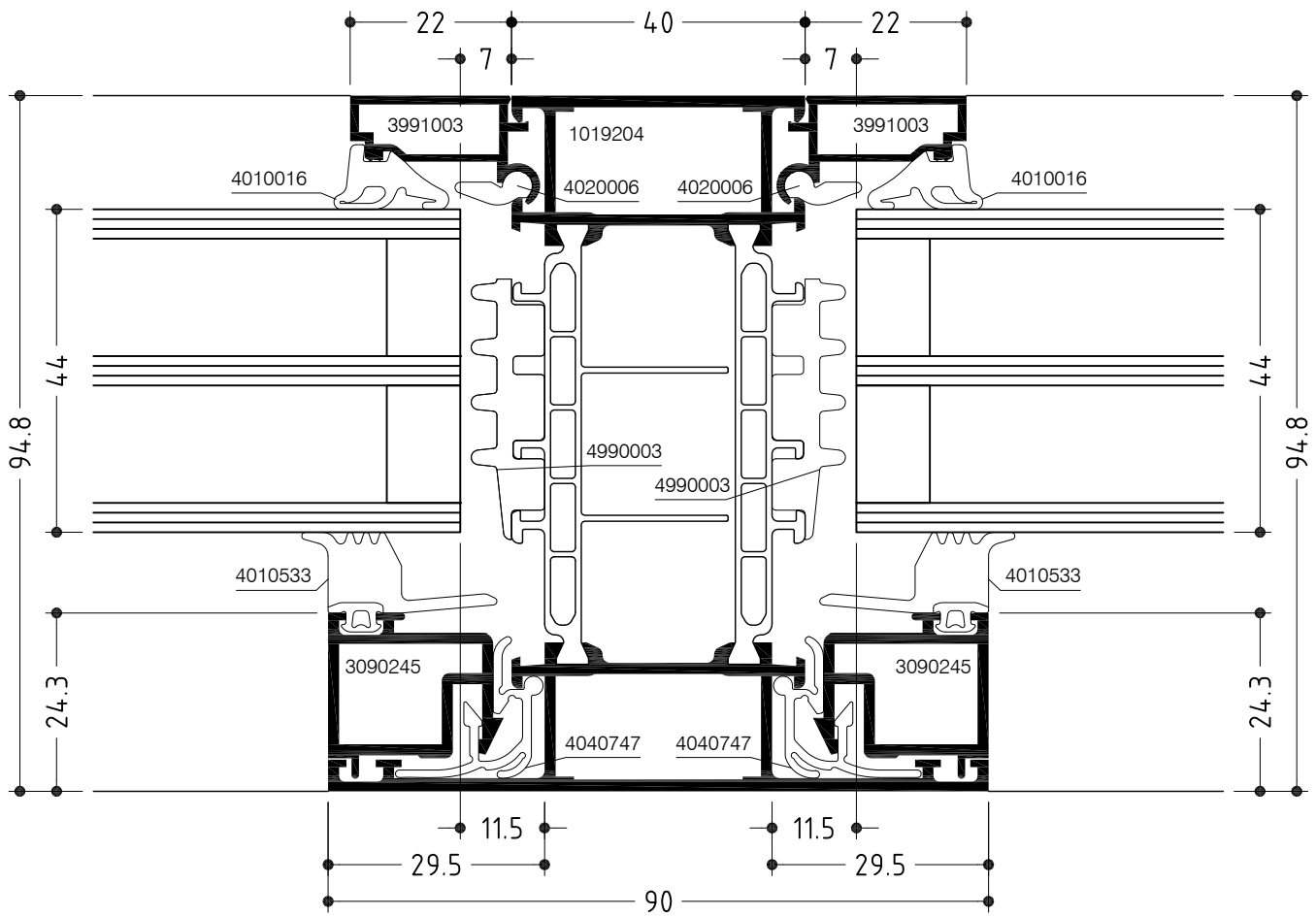
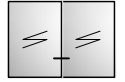
Konstruktionsschnitt  
Construction section



# WICLINE 95

Festverglasung  
Fixed glazing

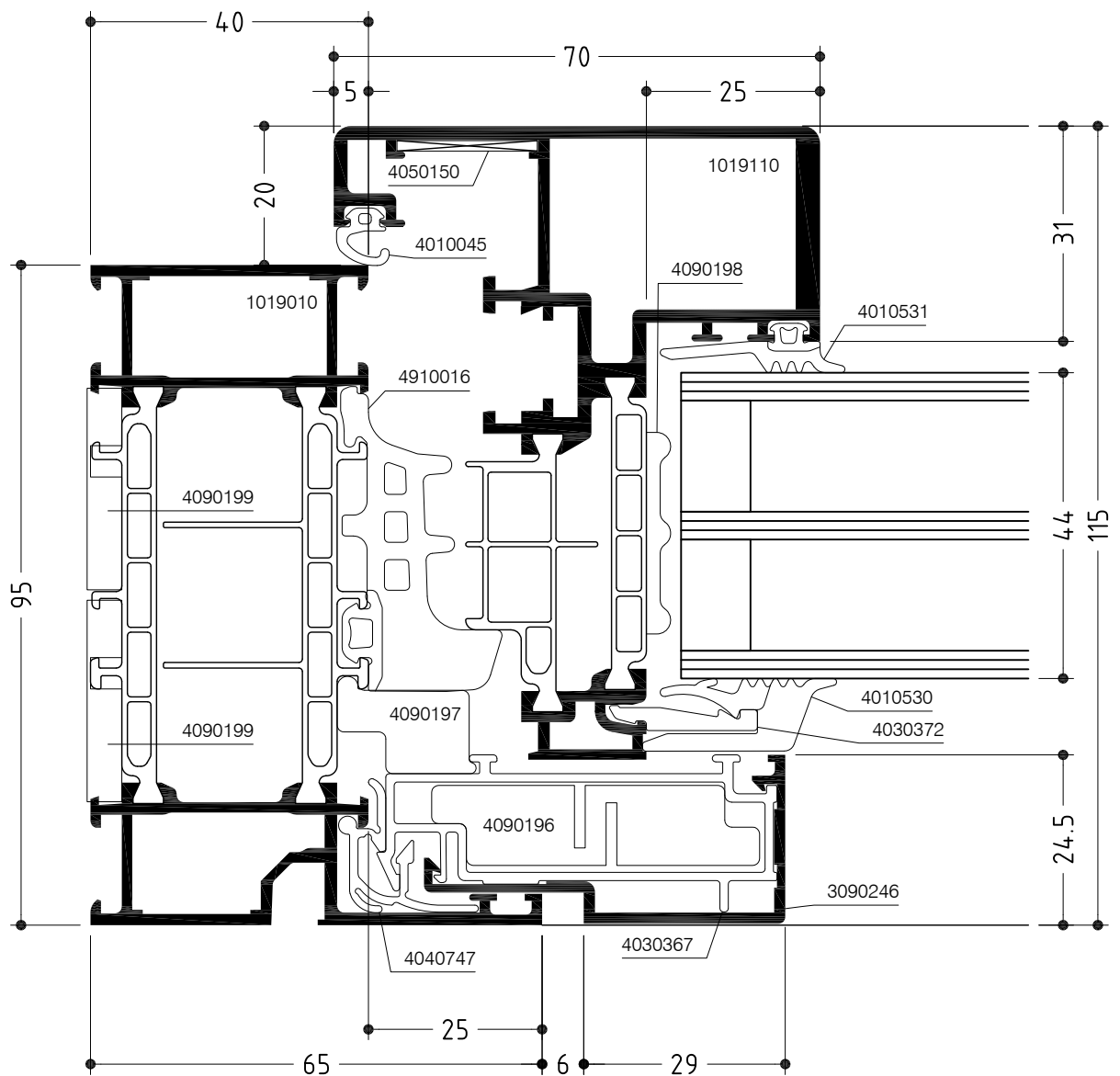
Konstruktionsschnitt  
Construction section



# WICLINE 95

Konstruktionsschnitt  
Construction section

Verdeckte Entwässerung  
Flügelprofil im Blendrahmen, verdeckter Flügel  
Concealed drainage  
Concealed sash in frame



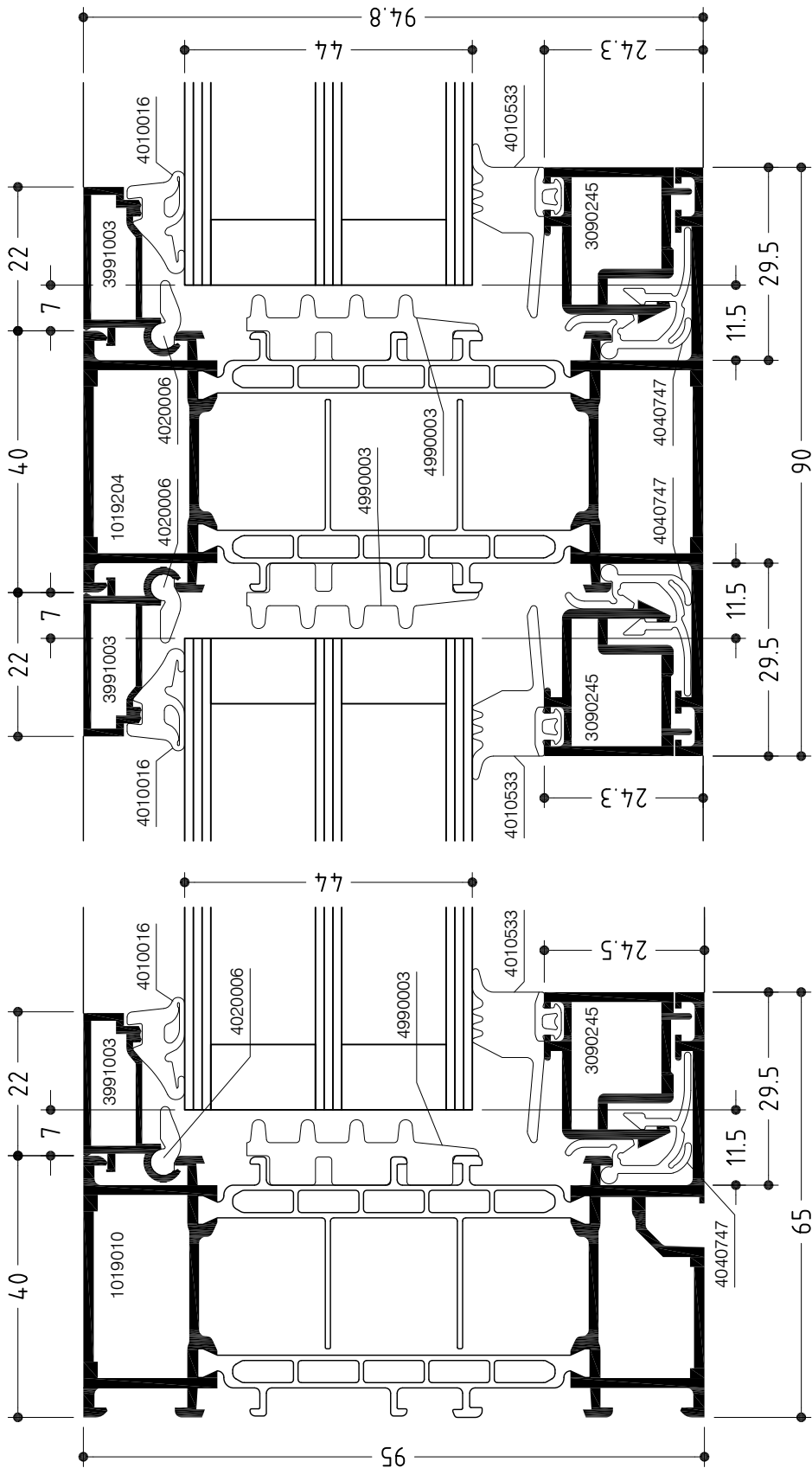
# WICLINE 95

Konstruktionsschnitt

Construction section

Verdeckte Entwässerung, Festverglasung mit Sprossenprofil

Concealed drainage, fixed glazing with glazing bar profile

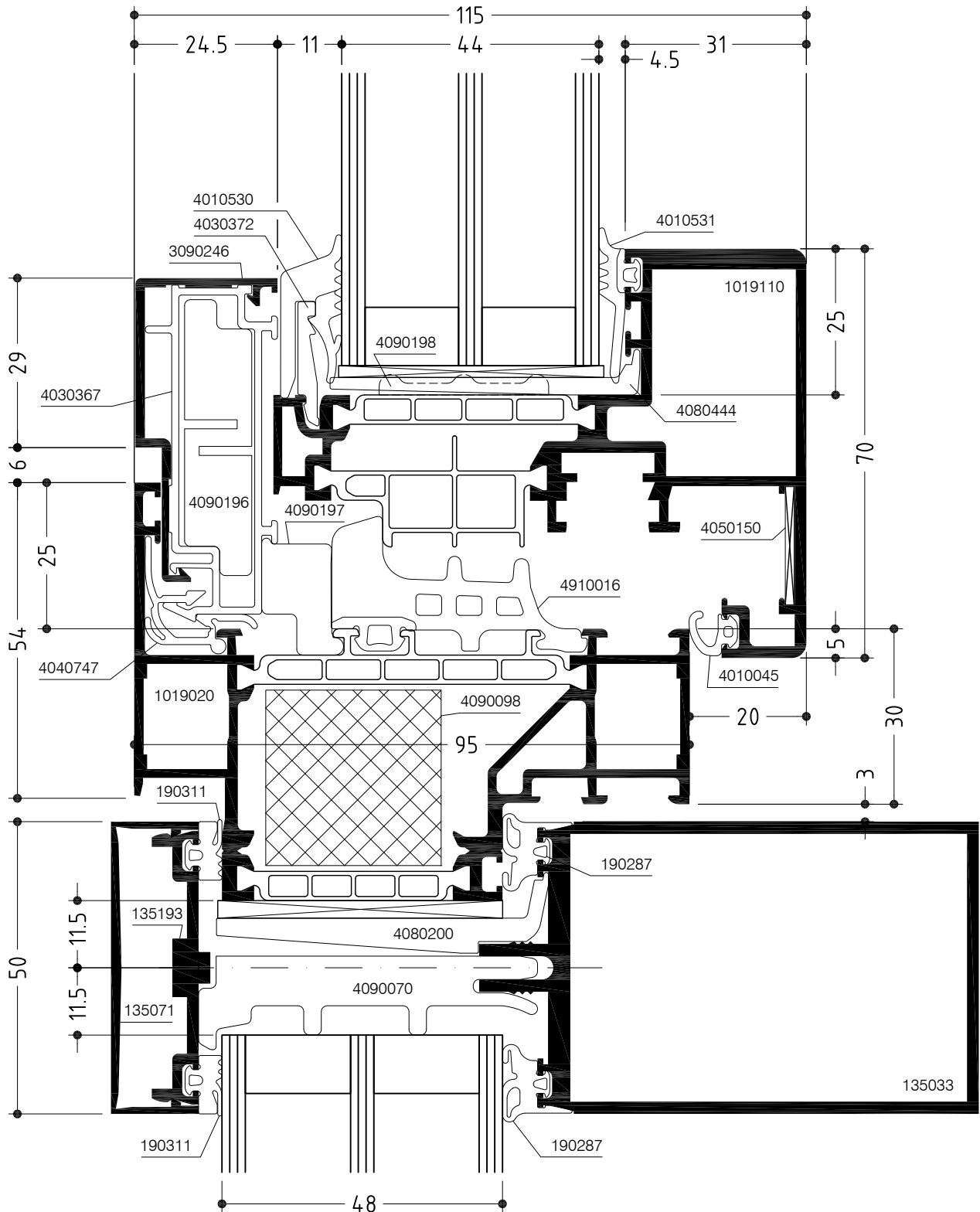


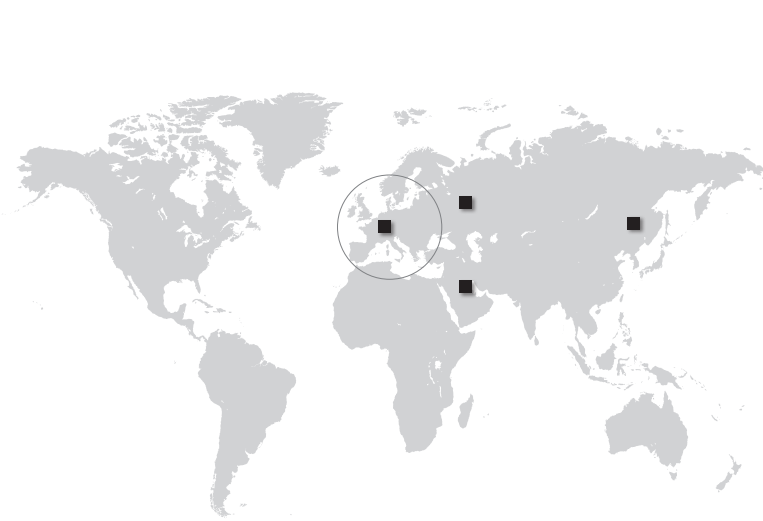


# WICLINE 95

Flügelprofil im Einspannblendrahmen  
Sash profile in clamping frame

Konstruktionsschnitt  
Construction section



**Austria**

5201 Seekirchen  
☎ +43 6212 2000  
✉ info@wicona.at

**Benelux**

3400 Landen  
☎ +32 11 690316  
✉ info@wicona.be  
✉ info@wicona.nl

**Czech Republic**

63900 Brno  
☎ +420 543 422030  
✉ info@wicona.cz

**Denmark**

7430 Ikast  
☎ +45 7020 2048  
✉ info@wicona.dk

**España**

08195 Sant Cugat del Vallès  
Barcelona  
☎ +34 902 222323  
✉ info@wicona.es

**Estonia / Latvia / Lithuania**

11317, Tallinn  
☎ +37 2657 6635  
✉ info@wicona.lt

**France**

02200 Courmelles  
☎ +33 3 23598200  
✉ info@wicona.fr

94388 Bonneuil-sur-Marne Cedex

☎ +33 1 45138000

**Germany**

89077 Ulm  
☎ +49 731 3984-0  
✉ info@wicona.de

47051 Duisburg  
☎ +49 203 45046-0

04315 Leipzig  
☎ +49 341 989795-0

64646 Heppenheim  
☎ +49 6252 6736-0

**Hungary**

1031 Budapest  
☎ +36 (1) 4533457  
✉ info@wicona.hu

**Ireland**

Dublin 22, Eire  
☎ +353 1 4105766  
✉ info@wicona.ie

**Italia**

20063 Cernusco sul Naviglio MI  
☎ +39 02 924291  
✉ info@wicona.it

**Norway**

0283 Oslo  
☎ +47 22 422200  
✉ info@wicona.no

**Poland**

03-828 Warszawa  
☎ +48 22 3308170  
✉ info@wicona.pl

**Russia**

RUS-123995, Москва  
☎ +7 495 2077530  
✉ info@wicona.ru

**Sweden**

352 45 Växjö  
☎ +46 470 787400  
✉ info@wicona.se

**Switzerland**

5506 Mägenwil  
☎ +41 62 88741-41  
✉ info@wicona.ch

**United Kingdom**

Wakefield WF5 9TG  
☎ +44 845 6028799  
✉ info@wicona.co.uk

**Africa / Asia / America**

31037 Toulouse  
☎ +33 5 61312626  
✉ info@wicona-int.com

**China**

Tongzhou District, Beijing, PRC 101102  
☎ +8610 60595686  
✉ info@wicona.cn

**Qatar**

Doha  
☎ +974 44 912552  
✉ info@wicona-int.com

