



## ISO 41

Schiebewand *Sliding Doors*

Produkteinformation	<i>Product Information</i>
Technische Zeichnungen	<i>Technical Drawings</i>
Bestellformulare	<i>Order Forms</i>

# ISO 41



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Deckenschiene 1-gleisig	Top rail 1-track		01	
Bodenschiene 1-gleisig	Bottom rail 1-track		02	
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Bestellformular	Order form			IS_41



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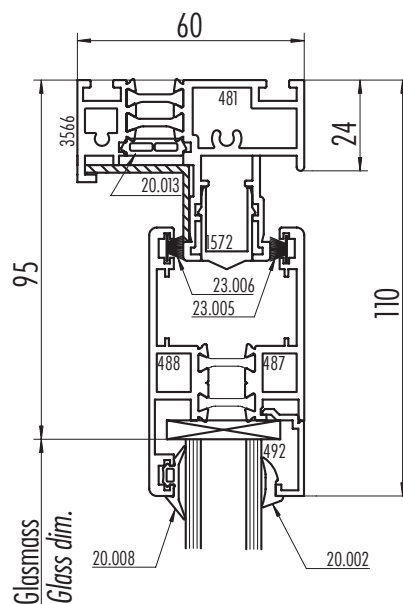
**S.E.&O.**

Änderungen jederzeit vorbehalten.

Subject to change without notice.

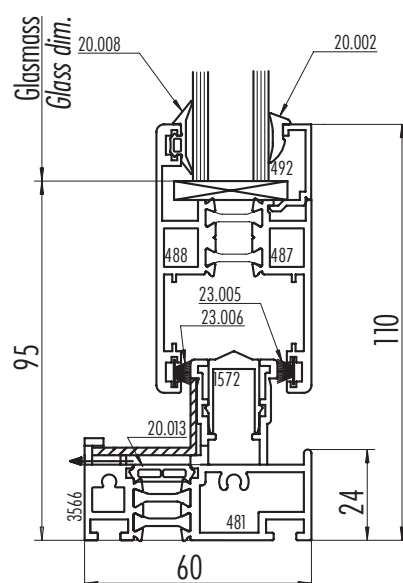
	Schiebewand aus thermisch getrennten Aluminiumprofilen.	<i>Sliding doors constructed from thermally broken aluminium sections.</i>
	<b>Ausführung</b> In 1-, 2-, 3- oder 4-gleisiger Ausführung für 1- bis 8-flügelige Anlagen. Alle Elemente verschiebbar. Innen laufendes Element mit Türdrücker und Mehrfachverschluss.	<b>Design</b> 1-, 2-, 3- or 4-track designs for 1 to 8 sashes. Every sash is sliding in each configuration. Inside sash equipped with handle and multi-point lock.
	<b>Besonderheiten</b> Schmale Profilansichtsbreiten bei den Mittelpartien. Gerundete Profilkanten aussen. Seitliche Wandanschlussprofile sind flach und werden mit der Bodenschiene verschraubt. Innen und Aussen in verschiedenen Farben lieferbar.	<b>Characteristic features</b> Narrow frame profile and overlap widths. Rounded exterior profiles. Slim jamb profile, bolted to bottom track. Available in a range of colours inside and outside.
	<b>Technische Details</b> Laufwagen unten; bei jedem Element einseitig höhenverstellbar. Alle Beschläge aus korrosionsbeständigen Werkstoffen.	<b>Technical Details</b> Bottom running; one roller set is height adjustable. All ironmongery parts are made of corrosion resistant materials.
	<b>Verglasung</b> Glasdicken: 18 – 26mm Isolierglas: 20 oder 24mm	<b>Glazing</b> Glass thickness: 18 – 26mm Toughened double glazing: 20 or 24mm
	<b>Dimensionen</b> Flügelbreite: max. 2000mm Elementhöhe: max. 2600mm Schienenlänge ohne Stoss: max. 6800mm Fläche pro Element: max. 4.0m <sup>2</sup>	<b>Dimensions</b> Panel width: max. 2000mm Panel height: max. 2600mm Track length without joint: max. 6800mm Area per panel: max. 4.0m <sup>2</sup>

Deckenschiene 1-gleisig  
Top rail 1-track



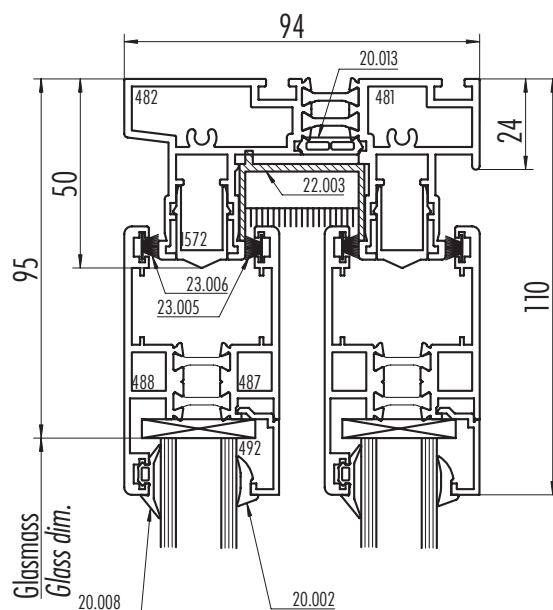
1:2  
**TE**  
01

Bodenschiene 1-gleisig  
Bottom rail 1-track



1:2  
**TE**  
02

Deckenschiene 2-gleisig  
Top rail 2-track

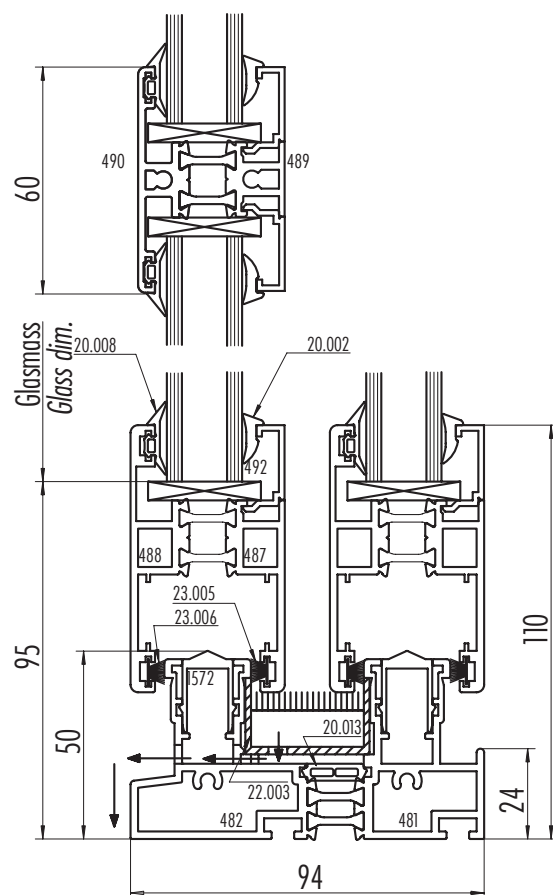


03

1:2

**TE**

Bodenschiene 2-gleisig / Quersprosse  
Bottom rail 2-track / Glazing bar

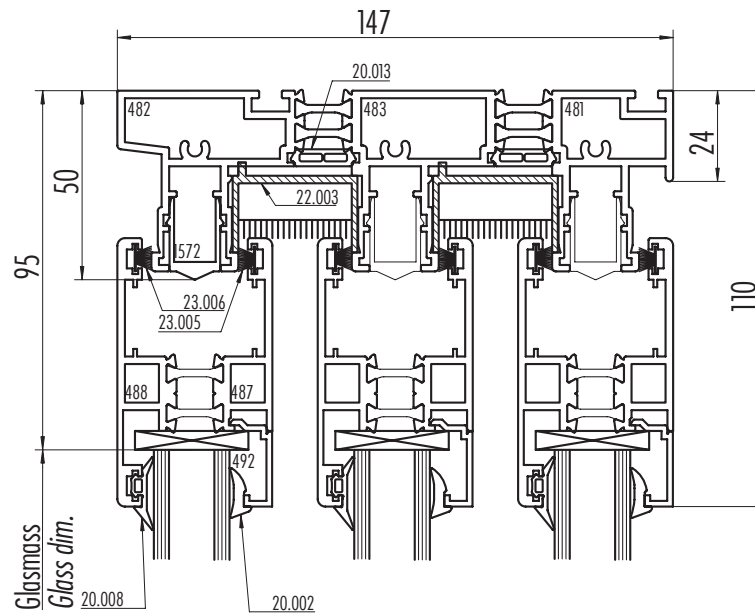


04

1:2

**TE**

Deckenschiene 3-gleisig  
Top rail 3-track

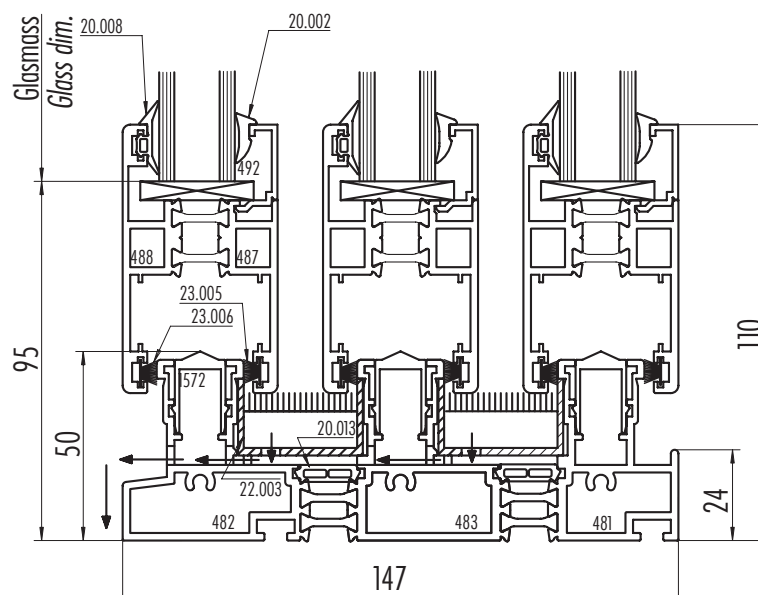


1:2

**TE**

05

Bodenschiene 3-gleisig  
Bottom rail 3-track

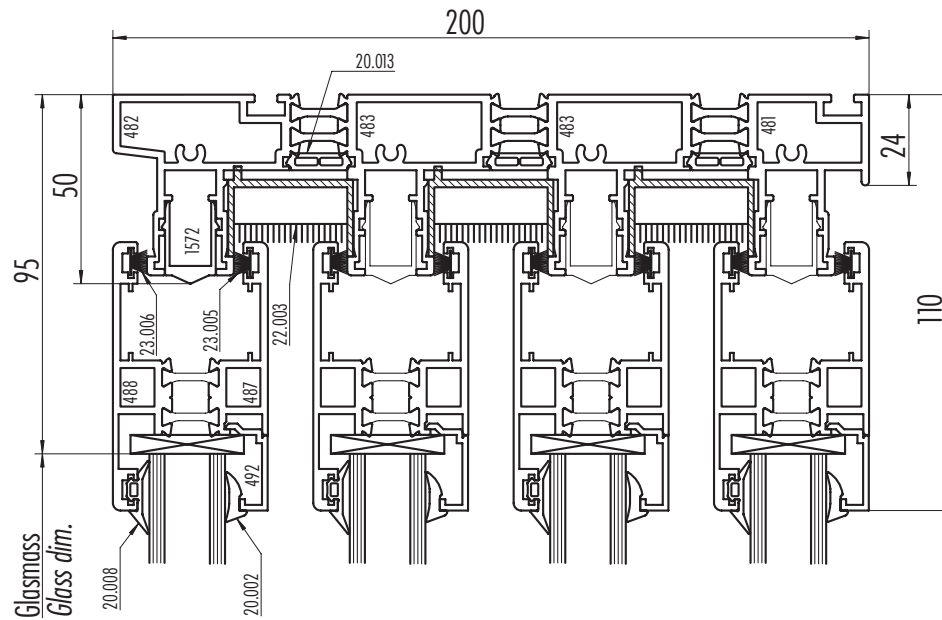


1:2

**TE**

06

Deckenschiene 4-gleisig  
Top rail 4-track

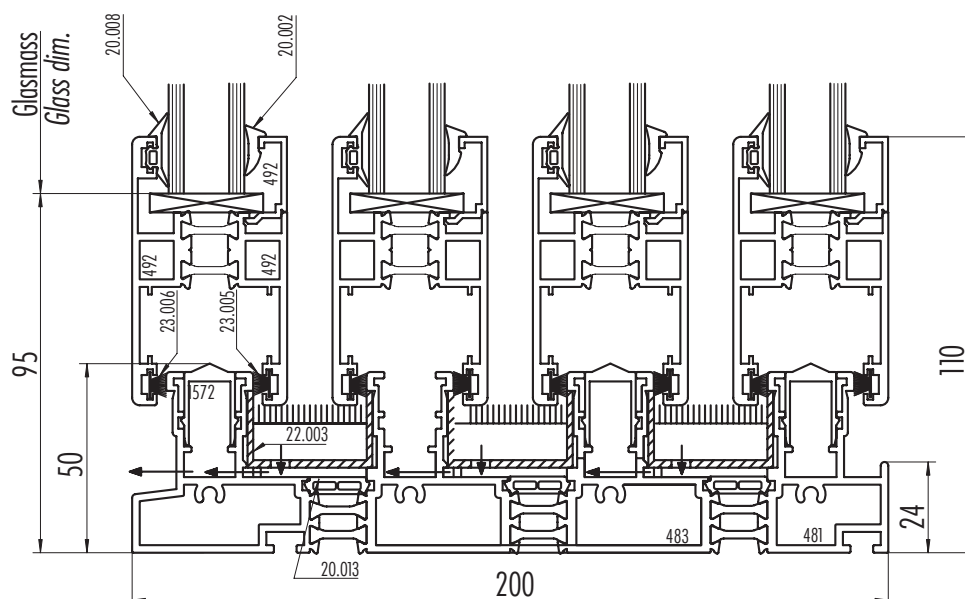


1:2

**TE**

07

Bodenschiene 4-gleisig  
Bottom rail 4-track

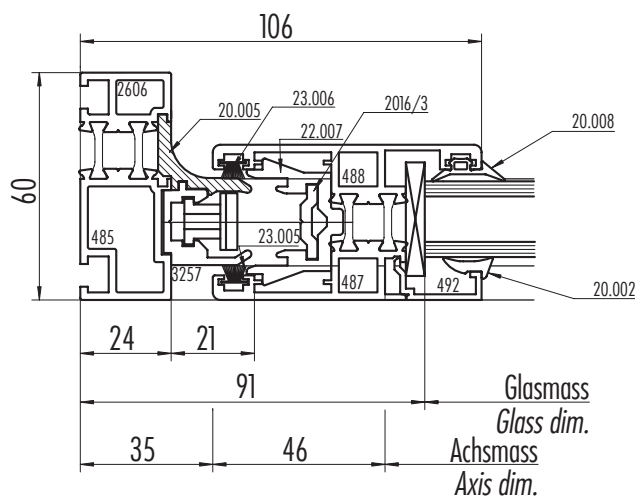


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**TE**

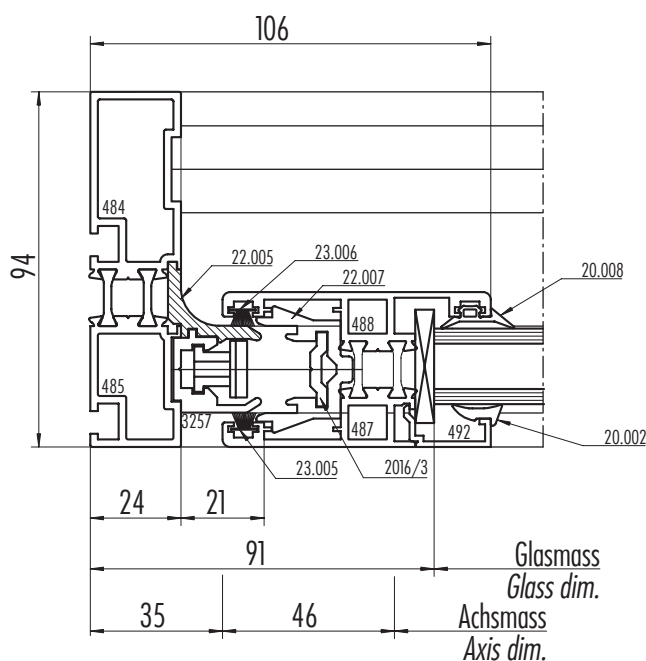
08

Wandanschluss 1-gleisig  
*Jamb 1-track*



1:2  
**TE**  
09

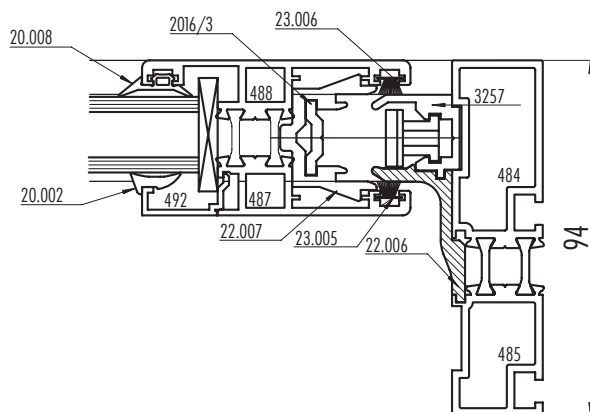
Wandanschluss 2-gleisig: innen  
*Jamb 2-track: inner sash*



1:2  
**TE**  
10

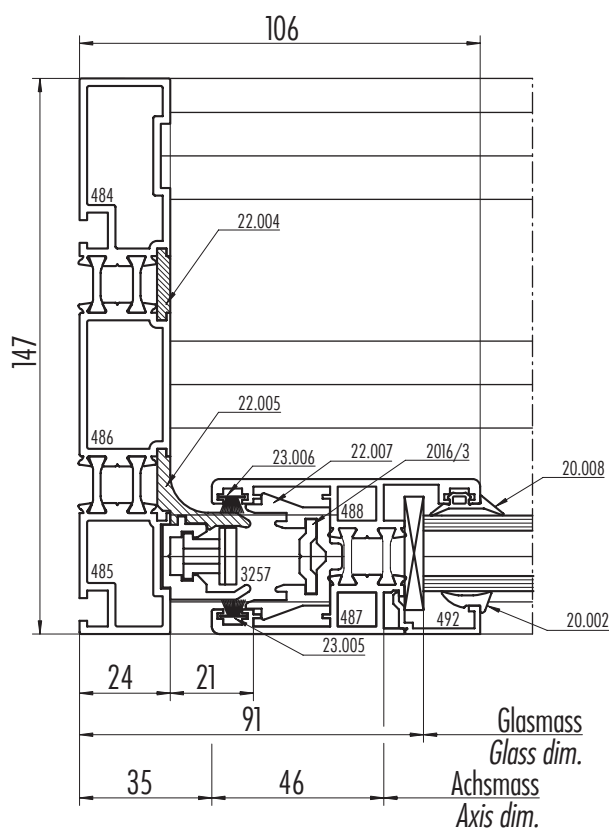


Wandanschluss 2-gleisig: aussen  
*Jamb 2-track: outer sash*



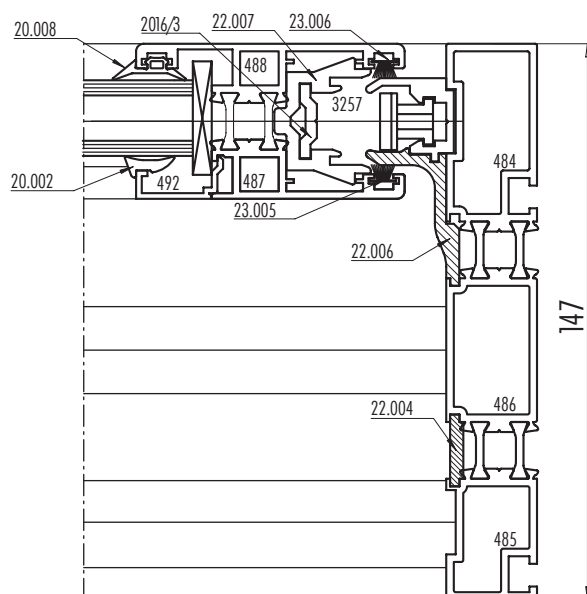
1:2  
**TE**  
 11

Wandanschluss 3-gleisig: innen  
*Jamb 3-track: inner sash*



1:2  
**TE**  
 12

Wandanschluss 3-gleisig: aussen  
*Jamb 3-track: outer sash*

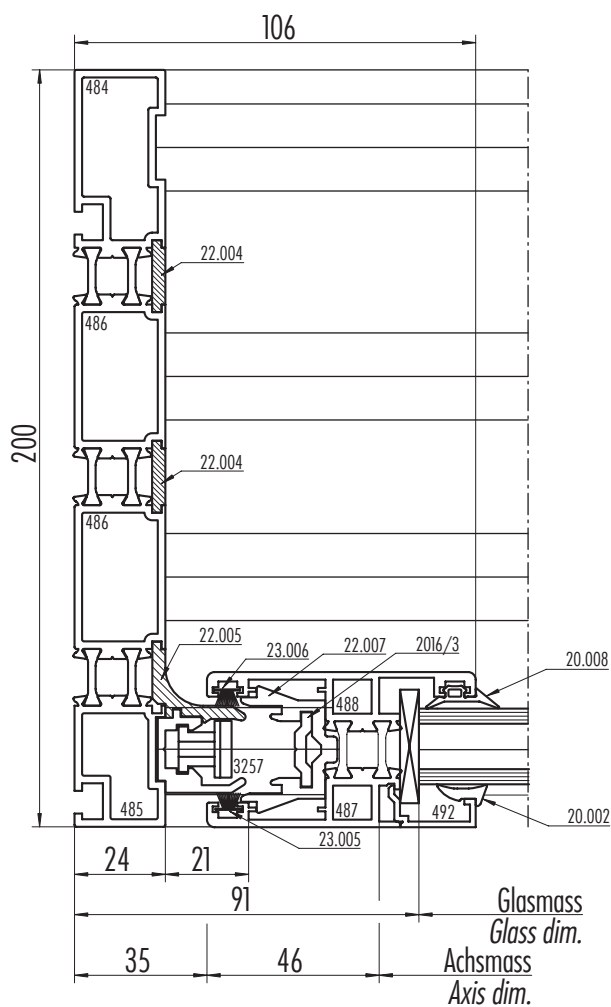


13

1:2

**TE**

Wandanschluss 4-gleisig: innen  
*Jamb 4-track: inner sash*

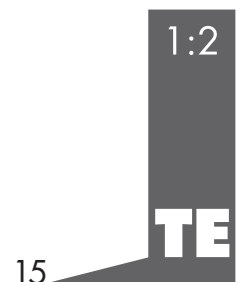
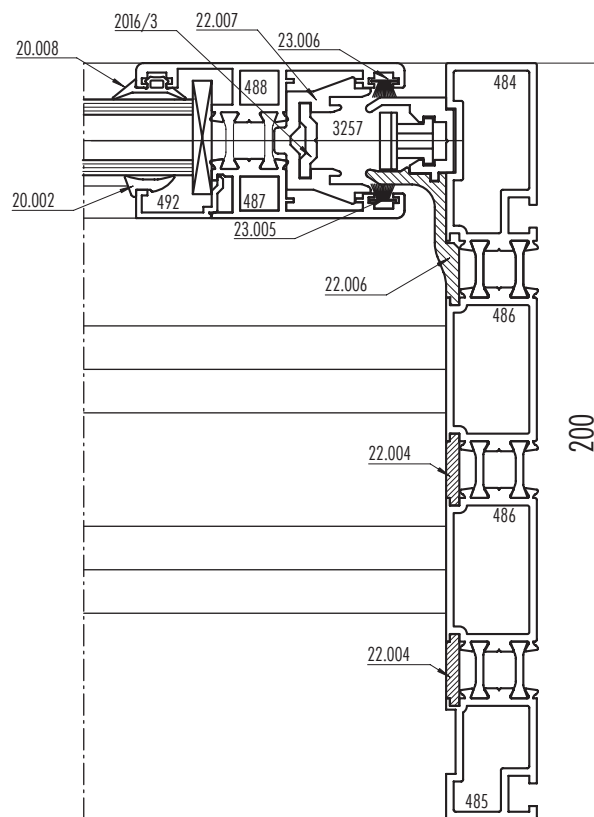


14

1:2

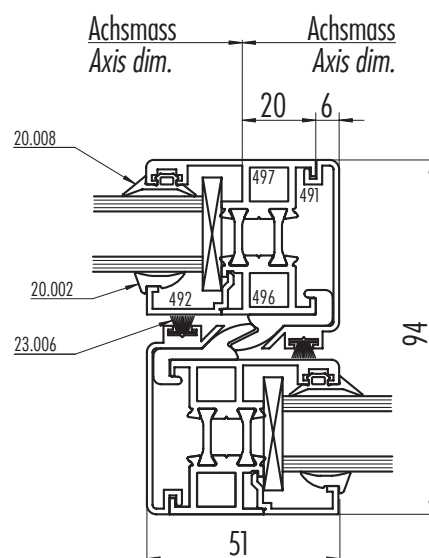
**TE**

Wandanschluss 4-gleisig: aussen  
Jamb 4-track: outer sash



15

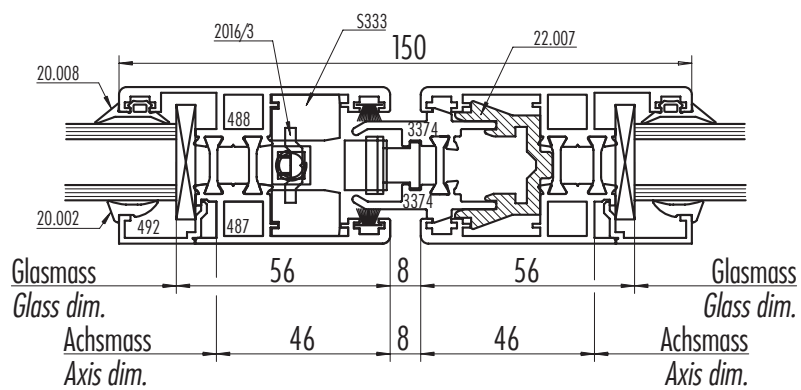
Flügelverbindung  
Sash overlap



1:2

TE

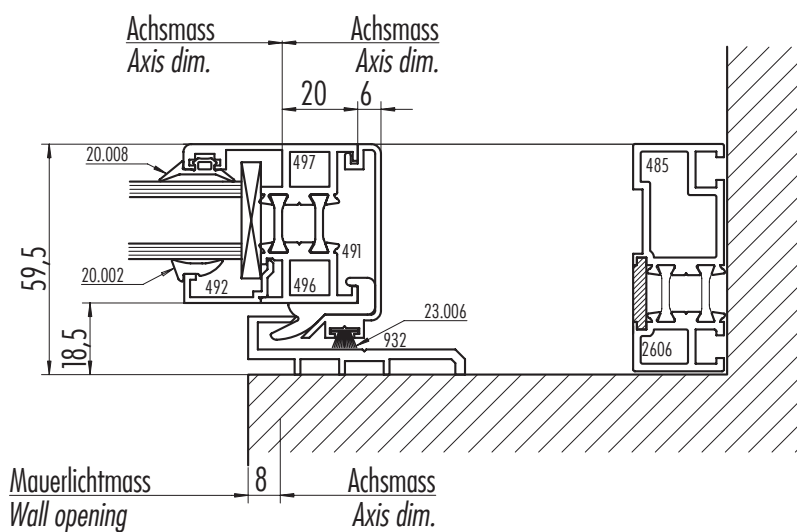
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1:2

**TE**

17

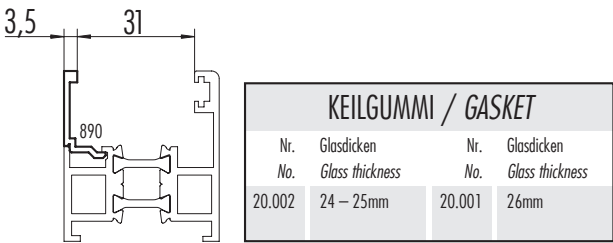
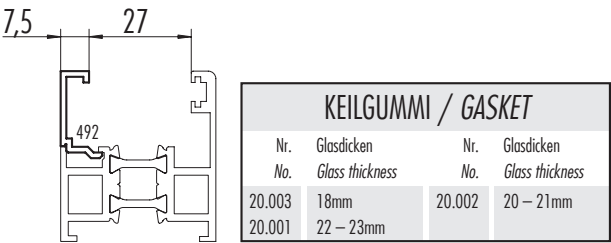


1:2

**TE**

18

Glasleisten und Glasdicken  
*Glazing beads and glass thickness*





Customer

Reference

Delivery WK No. [min 4 weeks]

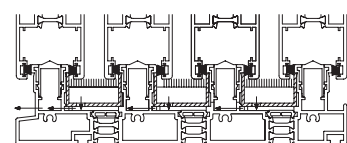
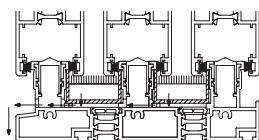
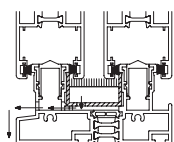
E-Mail:

Place/Date

Number of enclosures (Plan/Sketch):

Signature

## Details



Outside



○ Type 2L

Outside



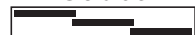
Type 2L+2R; First-opening: ○ Left ○ Right

Outside



Type 2R ○

Outside



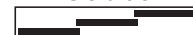
○ Type 3L

Outside



Type 3L+3R; First-opening: ○ Left ○ Right

Outside



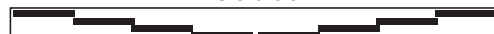
Type 3R ○

Outside



○ Type 4L

Outside



Type 4L+4R; First-opening: ○ Left ○ Right

Outside



Type 4R ○

## Rail extensions

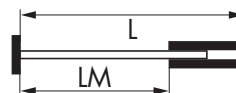
○ Wall outside

○ Wall inside

or ○ 1-track



Structural opening LM(mm)



Total length L(mm)

○ Wall outside

○ Wall inside

## Frame dimensions

Width(mm)

Height(mm) Transom height [top] (mm)

## Locking bolt height from u/s floor track

○ Standard: 1100mm

○ Other: min 400(mm)

## Alu-frame

Inside

○ Natur. anod.

○ RAL 9010

○ Other Colour

Outside

○ Natur. anod.

○ RAL 9010

○ Other Colour

## Glazing

○ With

○ Without

○ double glazed 24mm

○ prepared for (mm)

## Innermost Element

Standard: ○ 180° Window handle

○ Profile cylinder lock recess 17mm

○ Recess flap handle

○ Window handles inside + outside

## Outermost Element

Standard: ○ Recess flap handle

○ Profile cylinder lock recess 17mm

○ 180° Window handle only

○ Window handles inside + outside

## Ironmongery

Inside

○ Black

○ White

○ Aluminium col.

Outside

○ Black

○ White

○ Aluminium col.

## EPDM/TPV

Inside

○ Black

○ White

○ Grey

## Gaskets

Outside

○ Black

○ White

○ Grey

○ silicone-free

Remark

Kunde

Komm.

Termin KW [min. 4 Wochen]

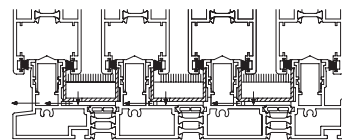
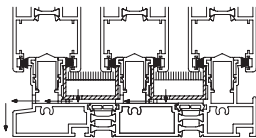
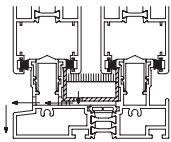
E-Mail:

Ort/Datum

Anzahl Beilagen (Plan/Skizze):

Unterschrift

### Details



Aussen



○ Typ 2L

Aussen



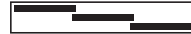
Typ 2L+2R; Erstöffnend: ○ Links ○ Rechts

Aussen



Typ 2R ○

Aussen



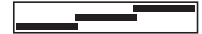
○ Typ 3L

Aussen



Typ 3L+3R; Erstöffnend: ○ Links ○ Rechts

Aussen



Typ 3R ○

Aussen



○ Typ 4L

Aussen



Typ 4L+4R; Erstöffnend: ○ Links ○ Rechts

Aussen



Typ 4R ○

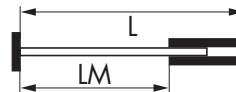
### Schienenverlängerung

○ Mauer Aussen

○ Mauer Innen

oder ○ 1-Gleisig

Lichtmass LM(mm) \_\_\_\_\_



○ Mauer Aussen

○ Mauer Innen

Totallänge L(mm) \_\_\_\_\_

### Schiebewand

Breite(mm) \_\_\_\_\_

Höhe(mm) \_\_\_\_\_ Sprossenhöhe – o.k. Sprosse(mm) \_\_\_\_\_

### Verschlussriegelhöhe ab u.k. Bodenführung

○ Standard: 1100mm

○ Andere: min.400(mm) \_\_\_\_\_

### Aluprofile

Innen

○ natur elox.

○ RAL 9010

○ andere Farbe \_\_\_\_\_

Aussen

○ natur elox.

○ RAL 9010

○ andere Farbe \_\_\_\_\_

### Verglasung

○ Mit

○ Ohne

○ Isolierglas – Dicke 24mm

○ hergerichtet für(mm) \_\_\_\_\_

### Element Innen

○ Rundzylinderausschnitt 22mm

○ Profilzylinderausschnitt 17mm

Standard:

○ Fenstergriff 180°

○ Nur Muschel-Umklappgriff

○ Fenstergriff innen und aussen

### Element Aussen

○ Rundzylinderausschnitt 22mm

○ Profilzylinderausschnitt 17mm

Standard:

○ Muschel-Umklappgriff

○ Nur Fenstergriff 180° innen

○ Fenstergriff innen und aussen

### Beschläge

Innen

○ Schwarz

○ Weiss

○ Alu-farbig

Aussen

○ Schwarz

○ Weiss

○ Alu-farbig

### EPDM/TPV

Innen

○ Schwarz

○ Weiss

○ Grau

Dichtung

Aussen

○ Schwarz

○ Weiss

○ Grau

○ silikonfrei

Bemerkung