

Schüco Fassade FW 50+.SI
Schüco Façade FW 50+.SI

de Montage 1x1
FW 50+.SI

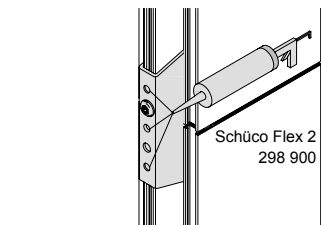
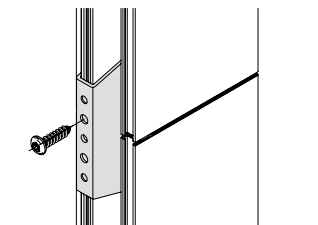
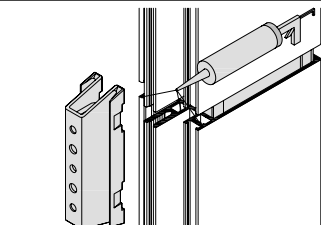
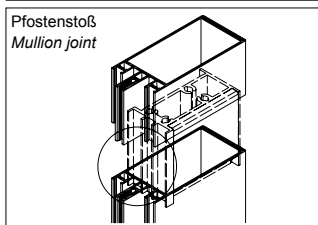
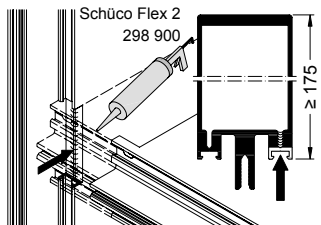
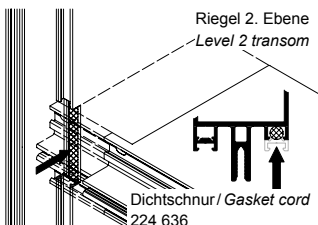
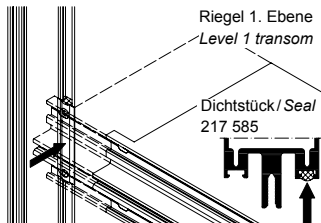
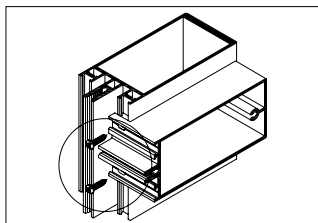
en Step-by-step instructions
FW 50+.SI

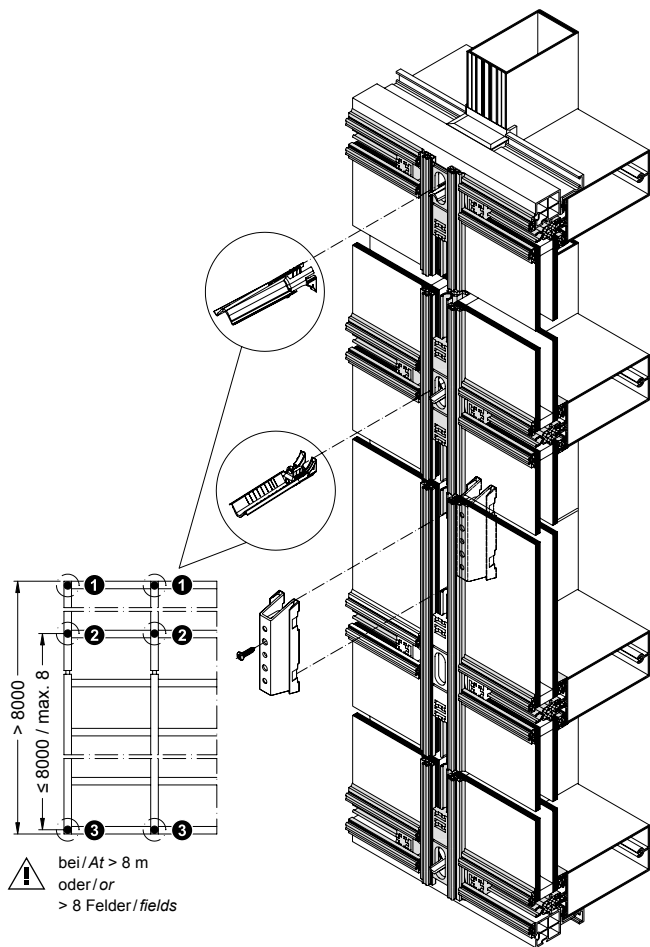


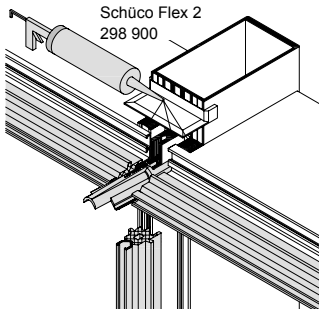
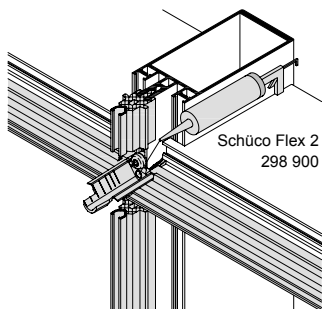
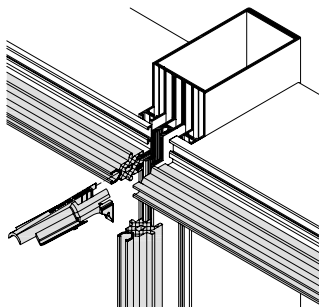
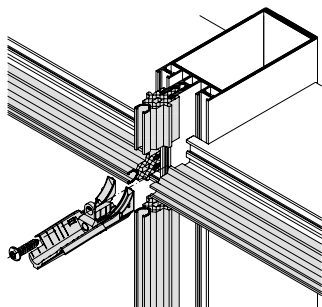
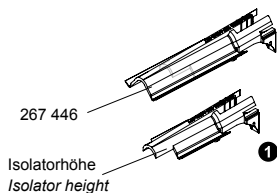
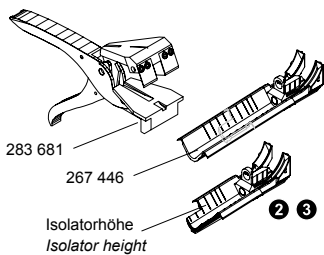
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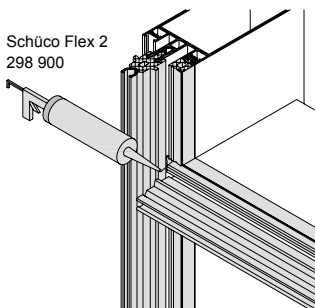
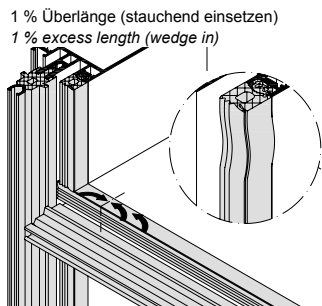
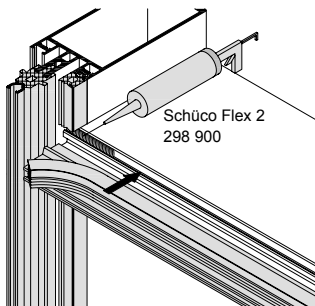
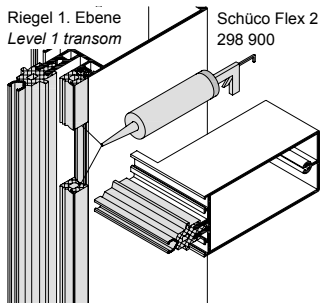
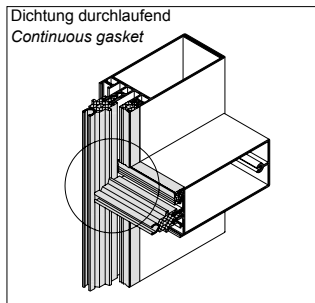


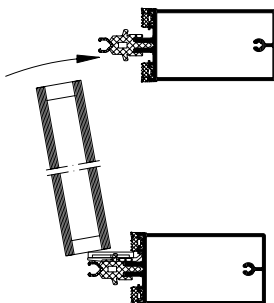
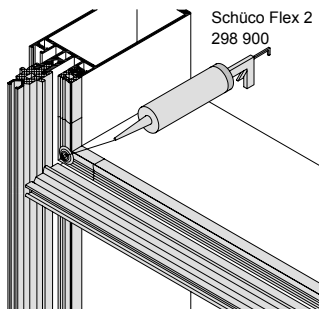
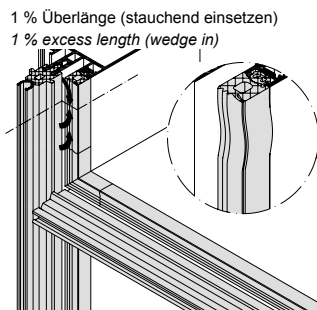
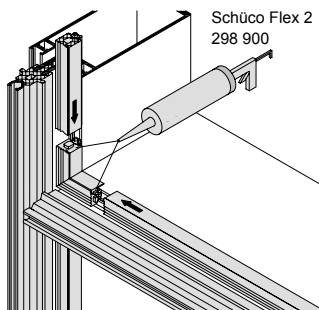
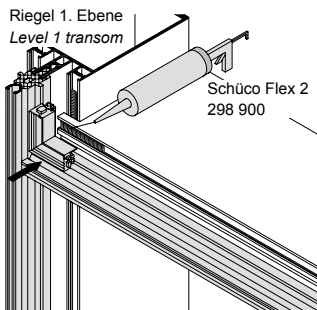
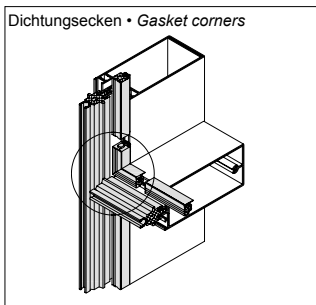
Seite Page	Verarbeitungsschritte	<i>Fabrication steps</i>
3	Pfosten-Riegel-Montage	<i>Mullion/transom assembly</i>
	Pfostenstoß	<i>Mullion joint</i>
4	Gesamtbelüftung mit Falzstück	<i>Overall ventilation with deflector block</i>
5	Verarbeitung Falzstück	<i>Fabrication of the deflector block</i>
6 - 7	Verarbeitung der Dichtung	<i>Fabrication of the gasket</i>
8	Glasträger	<i>Glazing support</i>
9	Kreuzglasträger	<i>Cruciform glazing support</i>
10 - 11	Verarbeitung der Dichtungskreuze	<i>Fabrication of the moulded gasket intersection</i>
12	Gesamtbelüftung	<i>Overall ventilation</i>
13	Feldweise Belüftung	<i>Field ventilation</i>
14	Montage Andruckprofil / Deckschale	<i>Installation of the pressure plate / cover cap</i>
Sonderthemen		<i>Special features</i>
15	Fußpunkt	<i>Base point</i>
16	Anschluss an den Baukörper	<i>Attachment to the building structure</i>
17 - 19	Einsatzelemente AWS/ADS	<i>AWS/ADS insert units</i>
20 - 23	Schrägdachbereich $\geq 7^\circ$	<i>Sloped roof area $\geq 7^\circ$</i>
24 - 27	Zubehör	<i>Accessories</i>



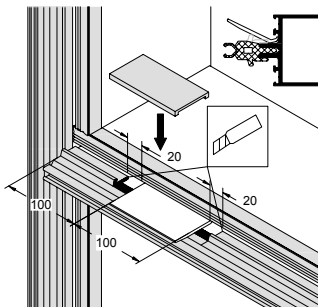
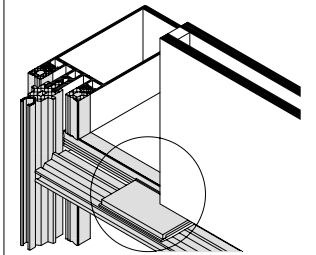




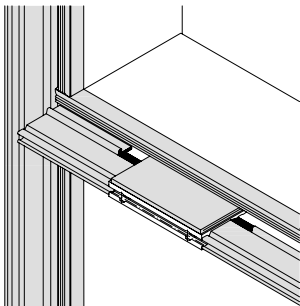
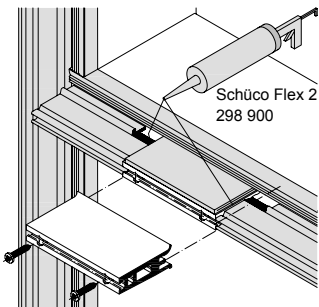
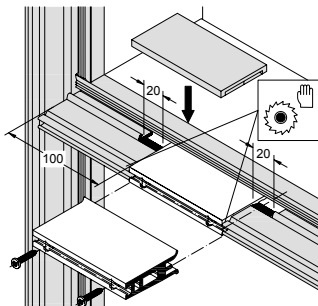
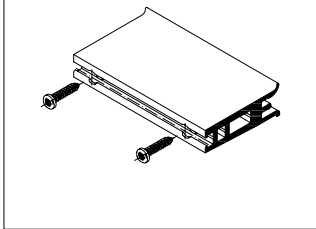


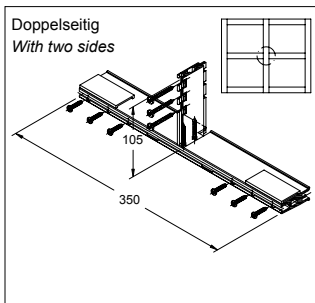


Standardglasträger
Standard glazing support

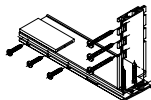


Glasträger für erhöhte Glaslasten
Glazing support for increased glass loads

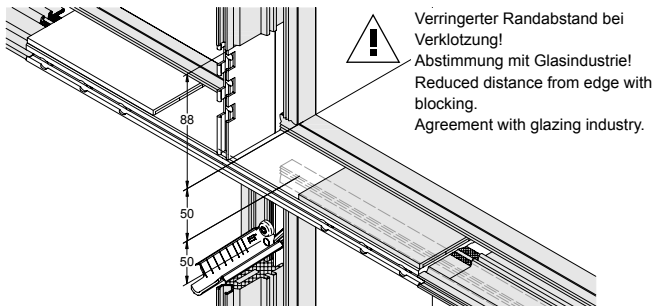
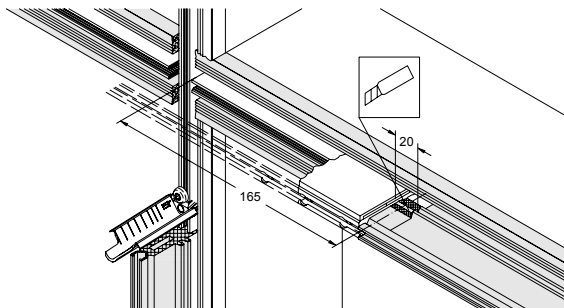


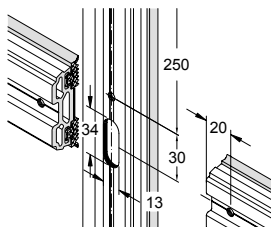
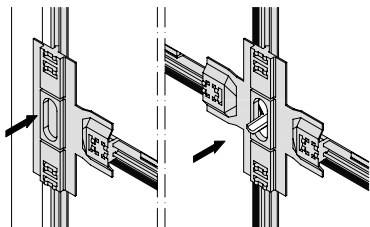
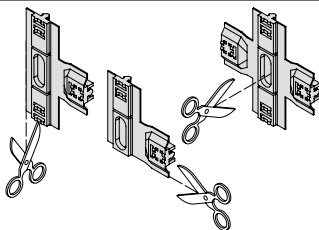
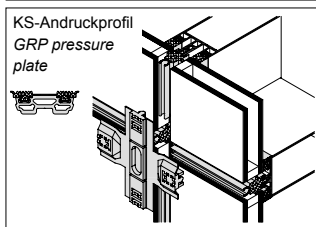
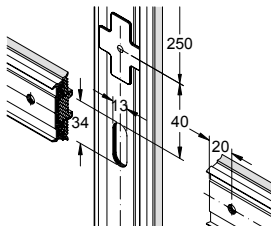
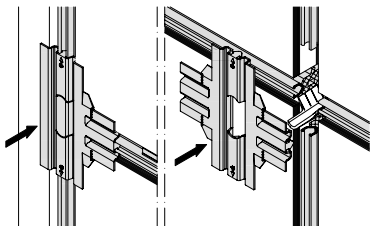
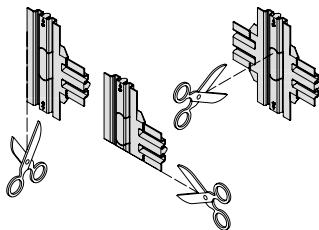
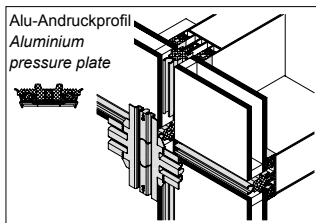


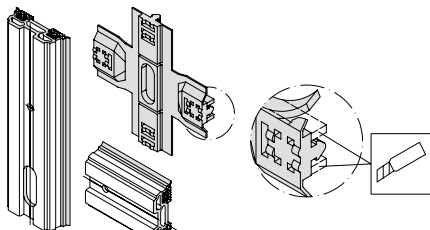
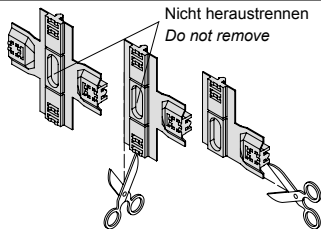
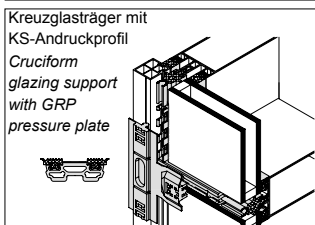
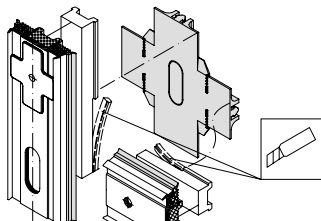
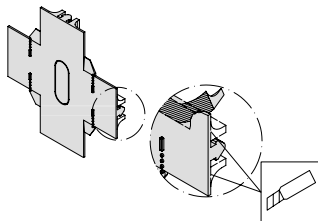
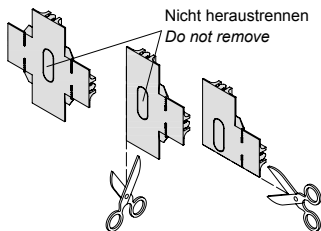
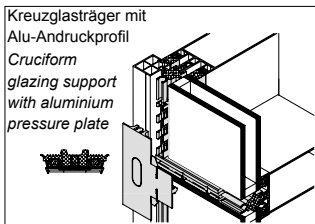
Einseitig
With one side

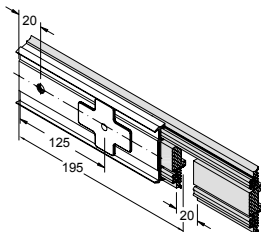
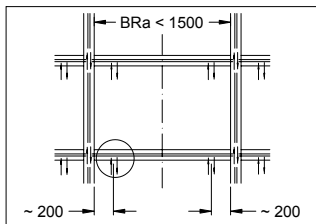


Glasträger im Endfeld kürzen
Shorten glazing support in the end field

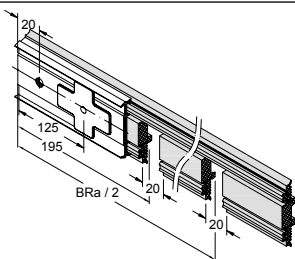
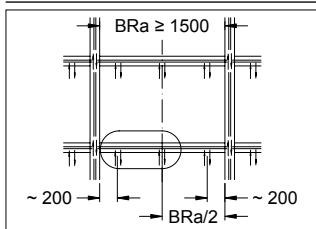
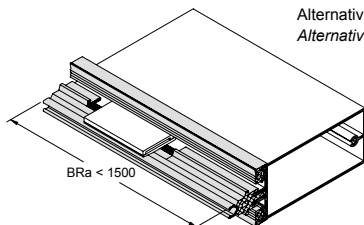




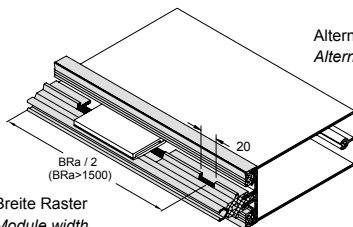




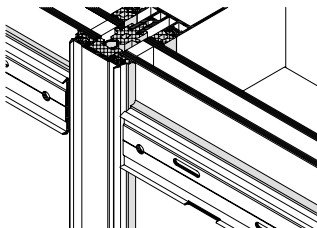
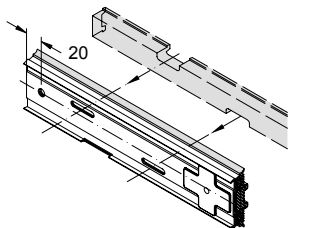
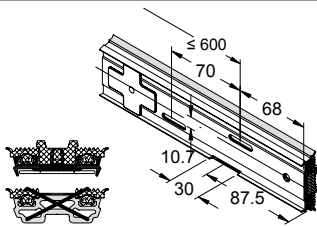
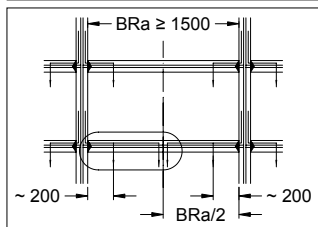
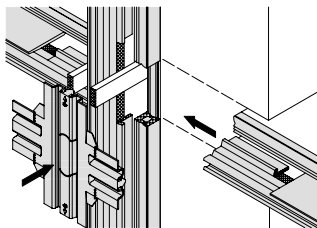
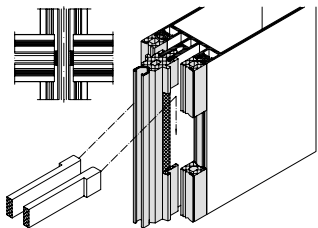
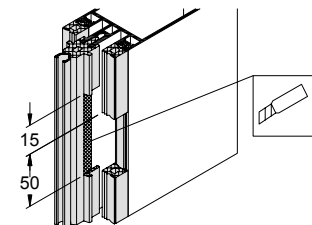
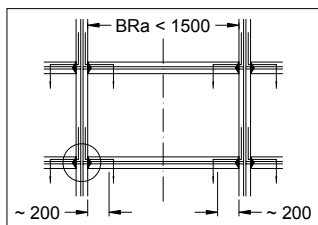
Alternativ mit KS-Andruckprofil
 Alternative with GRP pressure plate



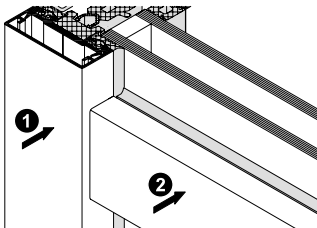
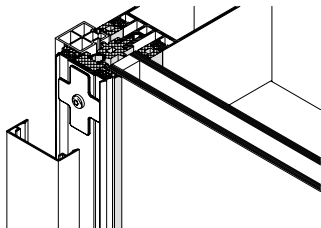
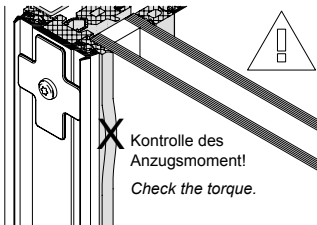
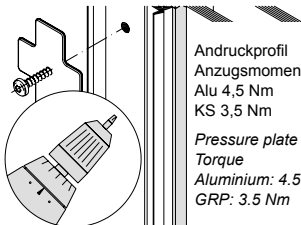
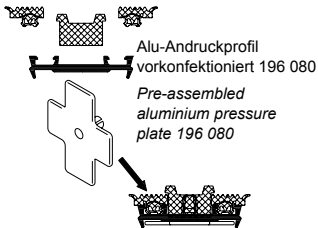
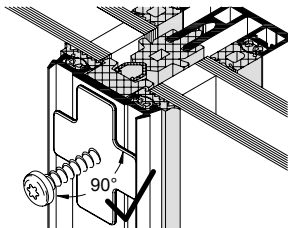
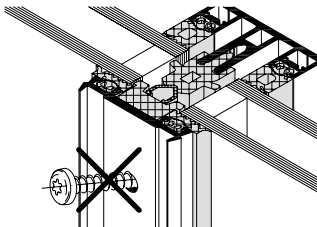
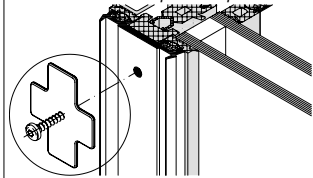
Alternativ mit KS-Andruckprofil
 Alternative with GRP pressure plate



BRa = Breite Raster
 BRa = Module width

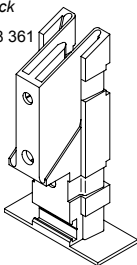
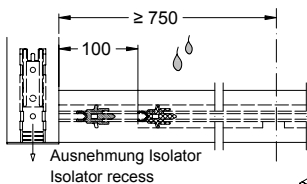
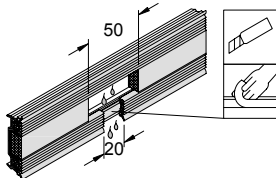
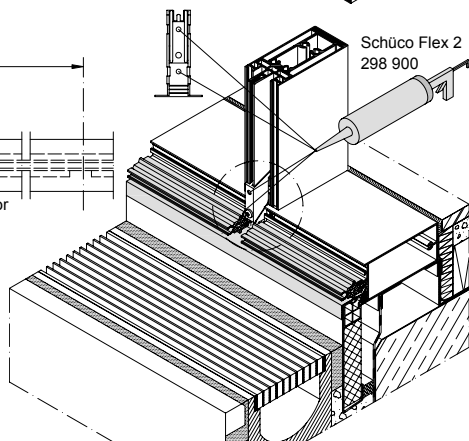
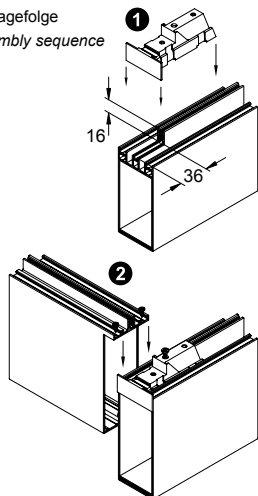


Alternativ mit KS-Andruckprofil
Alternative with GRP pressure plate

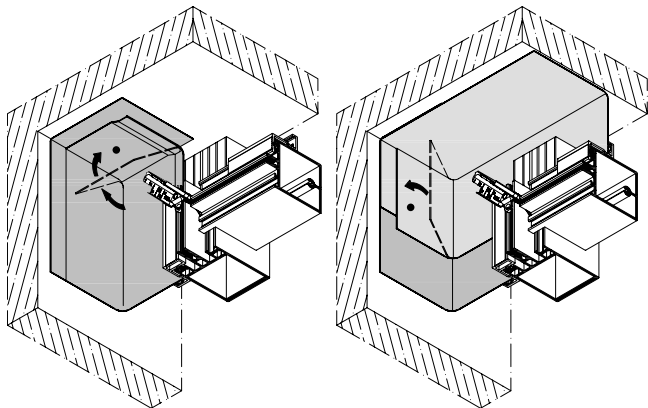


Falzenddichtstück
End deflector block

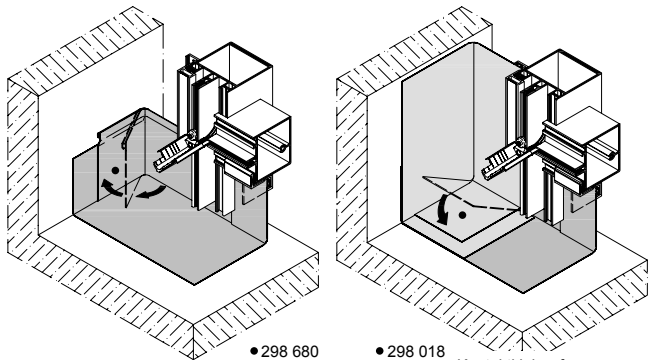
288 361

Dampfdruckausgleich
Vapour pressure equalisationMontagefolge
Assembly sequence

Oberer Baukörperanschluss • Top attachment to building structure



Unterer Baukörperanschluss • Bottom attachment to building structure



Klebstoff für EPDM-Dichtungsbahnen / Adhesive for EPDM vapour barriers

● 298 680



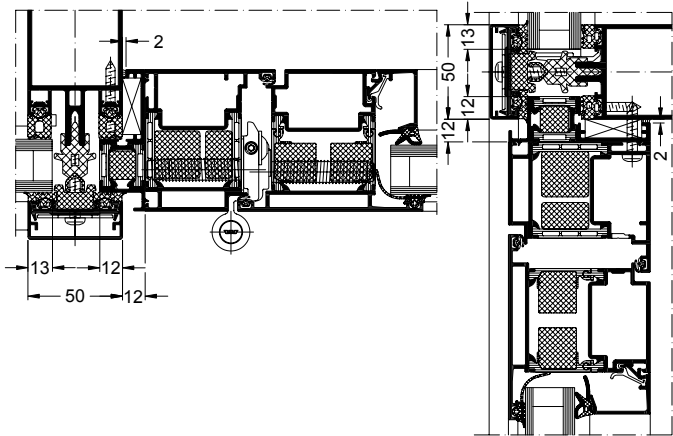
oder / or

● 298 018

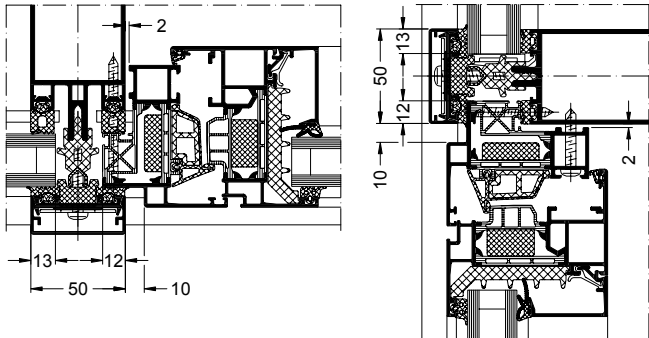


Kontaktkleber für EPDM-Dichtungsbahnen / Contact adhesive for EPDM vapour barriers

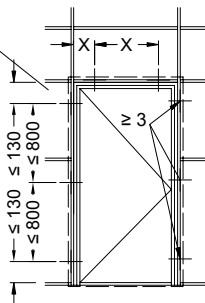
ADS 75.SI



AWS 75.SI

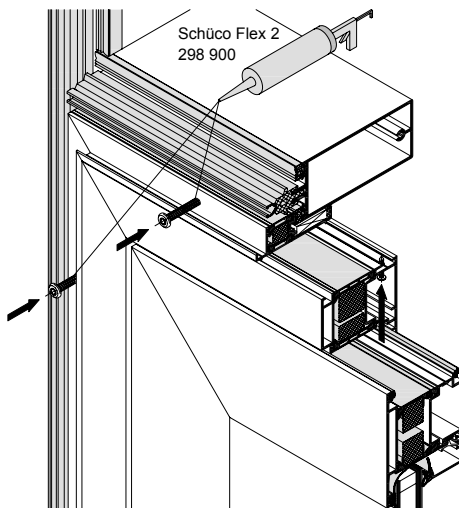


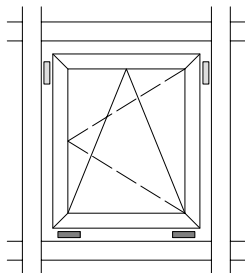
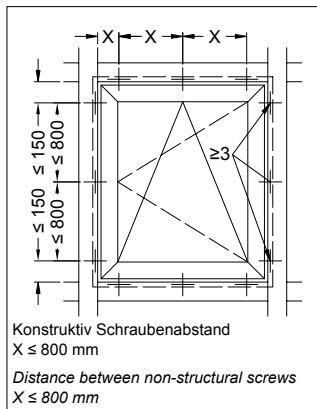
Zusätzliche Verschraubung
im oberen Bandbereich
*Additional screw fixing in
the top hinge area*



Konstruktiv Schraubenabstand $X \leq 800$ mm

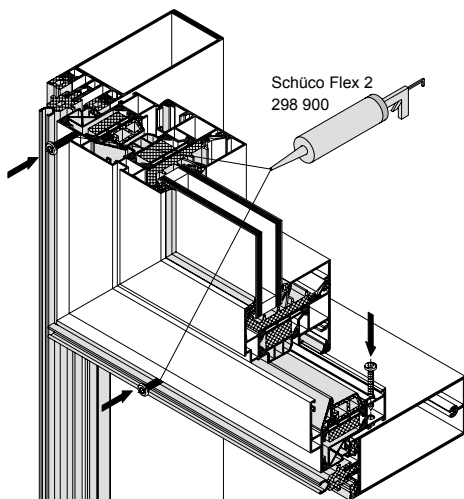
Distance between non-structural screws $X \leq 800$ mm

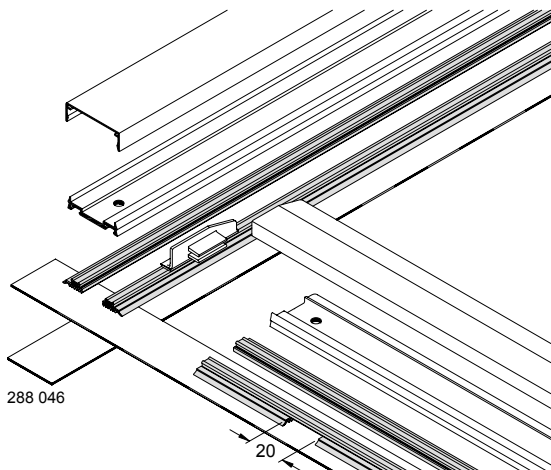
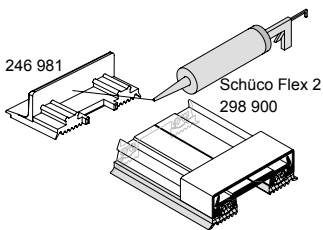
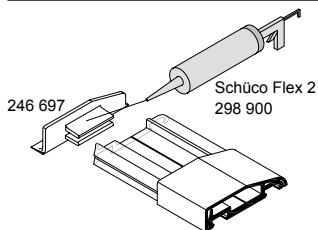
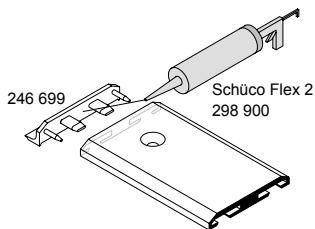
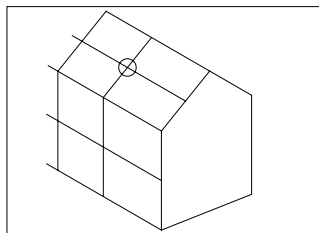


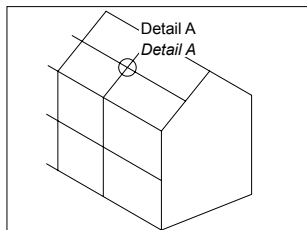


Distanzklotz
Distanzklotz

Tragklotz
Tragklotz



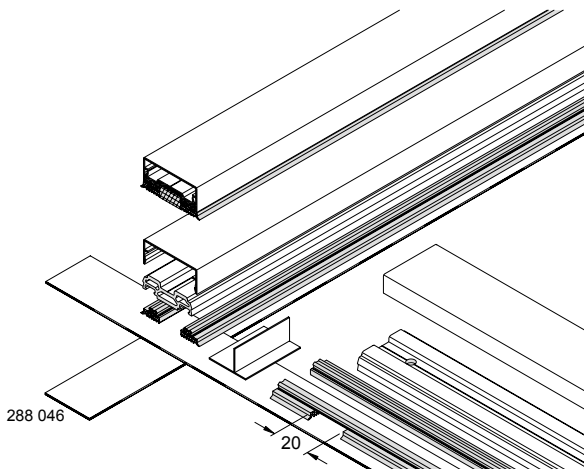
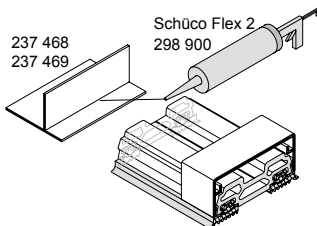
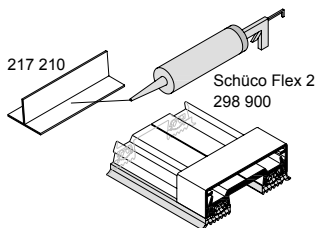
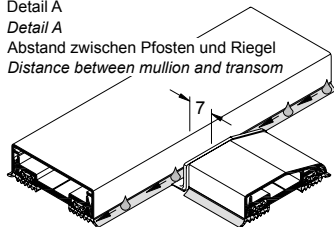


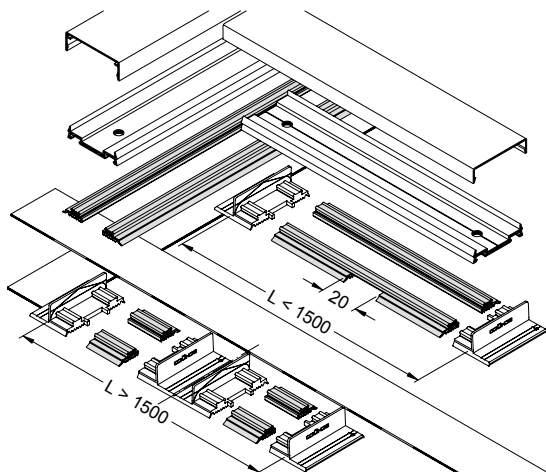
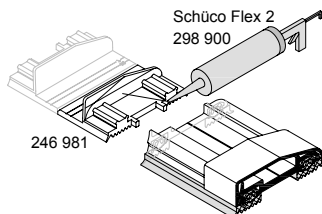
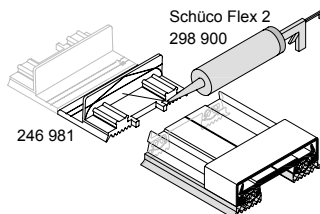
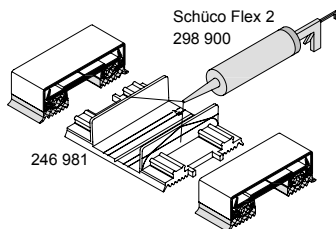
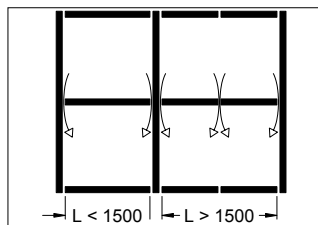


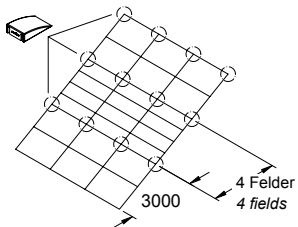
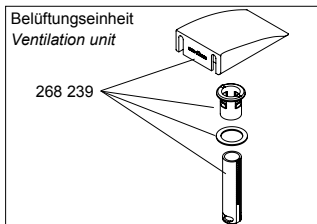
Detail A

Detail A

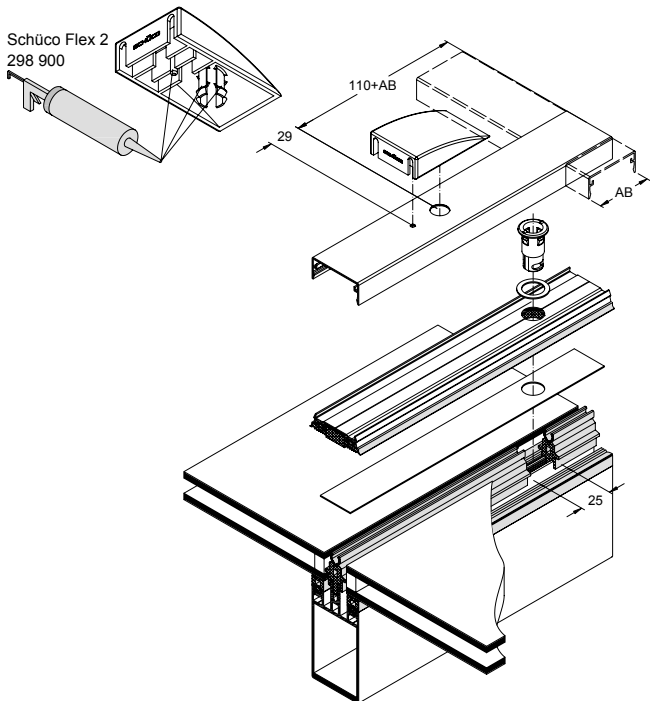
Abstand zwischen Pfosten und Riegel
Distance between mullion and transom







Schüco Flex 2
298 900



Schüco Flex 2

Art.-Nr. 298 900
Art. No.

- Geeignet zum Abdichten von KS-Teilen (universell einsetzbar)
- Zur Eindichtung von EPDM-Dichtungsstößen im Kreuz- und Eckbereich

Kartusche mit KS-Düse.
Inhalt 290 ml

Austragstemperatur:
+5 °C bis +40 °C

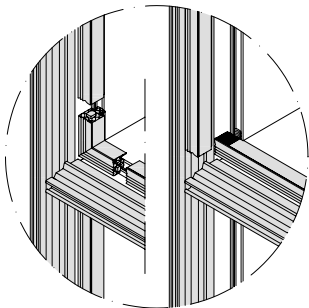
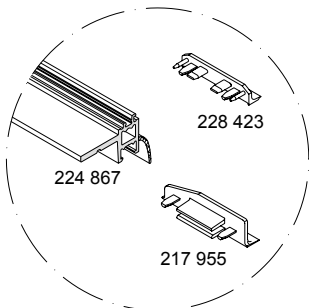
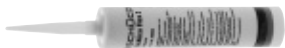
Einsatztemperatur:
-30 °C bis +80 °C

- *Suitable for sealing plastic components (For universal use)*
- *For sealing EPDM gasket joints on cruciform and corner joints*

Cartridge with plastic nozzle.
Contents: 290 ml

Application temperature:
+5 °C to +40 °C

Effective temperature:
-30 °C to +80 °C

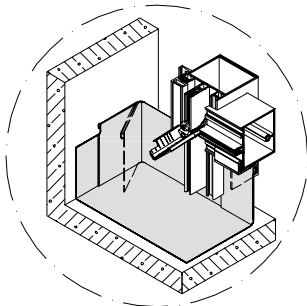


Klebstoff für Dichtbahn
Vapour barrier adhesive

Art.-Nr. 298 680
Art. No.

Klebstoff für EPDM-Dichtungsbahnen
VE = 20 Folienschläuche à 550 ml.
Verarbeitung mit Spezialhandpistole
293 889.
Ausstragtemperatur:
+5 °C bis +40 °C
Einsatztemperatur:
-40 °C bis +90 °C

Adhesive for EPDM vapour barriers
PU = 20 x 550 ml foil tubes.
For use with
special hand gun 293 889.
Application temperature:
+5 °C to +40 °C
Effective temperature:
-40 °C to +90 °C



Kontaktkleber
Contact adhesive

Art.-Nr. 298 018
Art. No.



Zum Verkleben von Dichtungsbahnen aus EPDM untereinander und auf trockene, staub- und ölfreie Untergründe. Poröse Untergründe mit einer Mischung aus Kleber und Reiniger 298 019 (1:1) vorbehandeln.

For bonding EPDM vapour barriers to one another and to dry surfaces free from dust and oil.

Pre-treat porous surfaces with a mixture of adhesive and cleaner 298 019 (1:1).

