

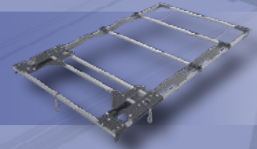
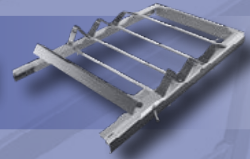
PLANENAUFBAUTEN

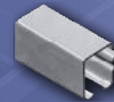
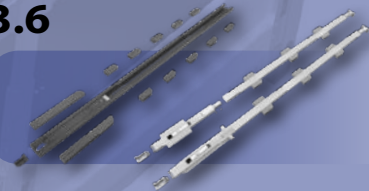
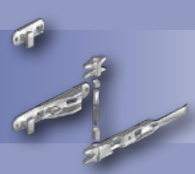
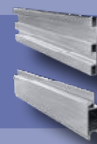
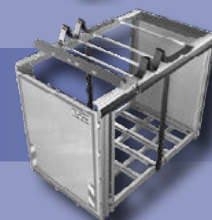
- 3.1 Festes Planengestell KIMAX
- 3.2 Schiebeplane
Edscha UltraLine 72
- 3.3 Curtain-Sider-Verdeck
- 3.4 Planenspannung, Rammschutzprofile
- 3.5 Seitliche Schiebeplane
- 3.6 Mittelrungen und Rungen mit Hubsystem
- 3.7 Hecktüren
- 3.8 Stirnwand und Al-Rungen
- 3.9 Aufbau CS MAX/ CS MIDI / CS MINI

TARPAULIN CONSTRUCTION

- 3.1 Fixed tarpaulin construction KIMAX
- 3.2 Sliding tarpaulin construction
Edscha UltraLine 72
- 3.3 Three-way sliding roof construction
- 3.4 Tarpaulin tensioners, profiles for frame
- 3.5 Sliding sides
- 3.6 Side pillars and lifters
- 3.7 Rear doors
- 3.8 Front wall and Al pillars
- 3.9 Aluminum body CS MAX / CS MIDI / CS MINI

3.1

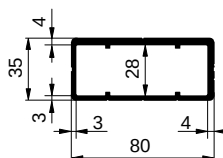
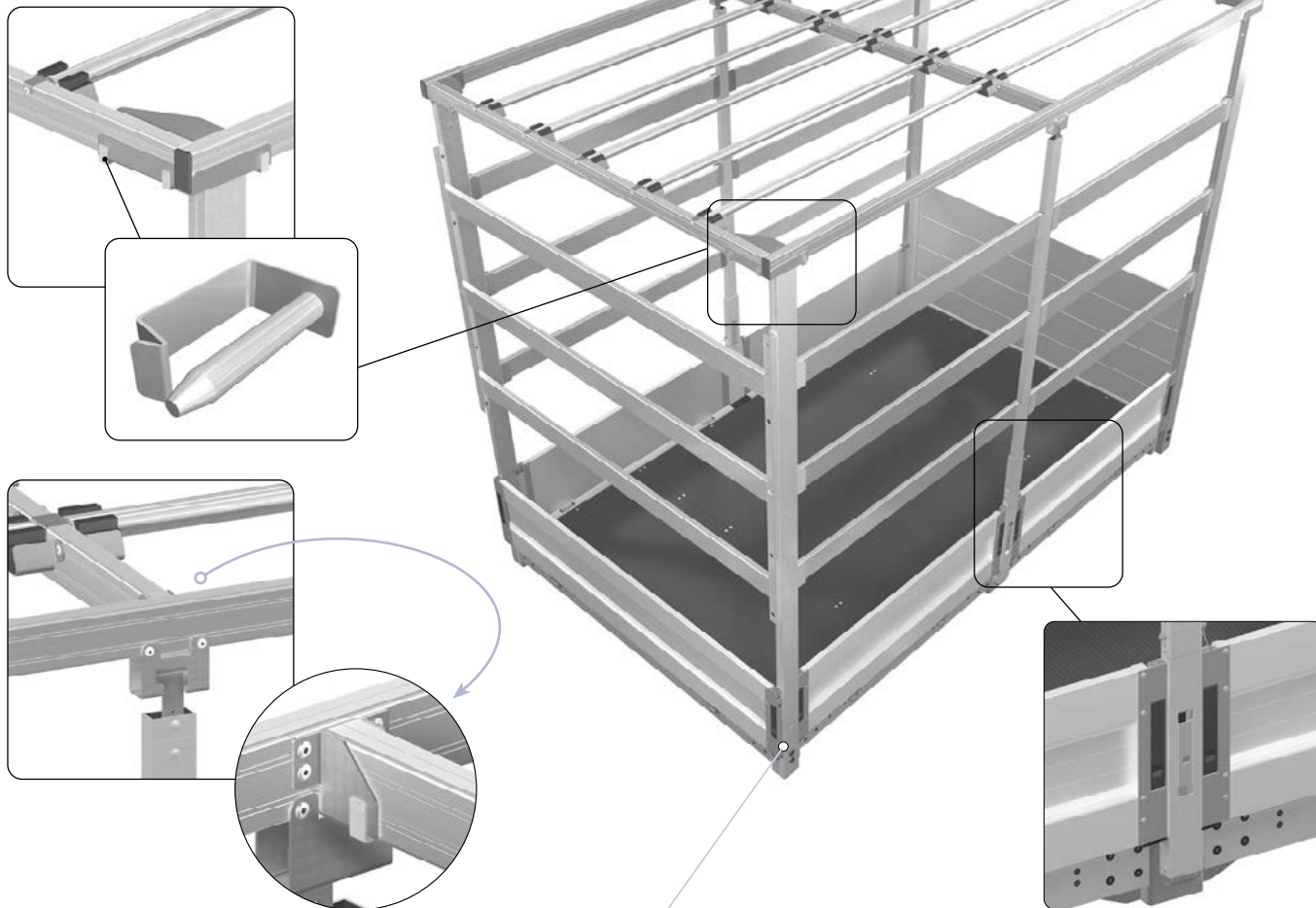
3.2

3.3

3.4

3.5

3.6

3.7

3.8

3.9


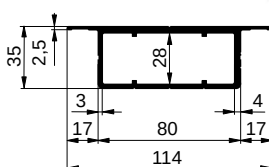




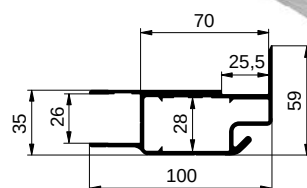
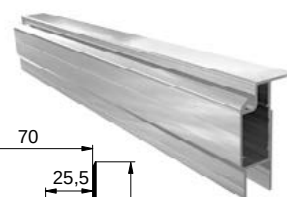
2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**FESTES PLANENGESTELL / FIXED TARPAULIN CONSTRUCTION****KIMAX**

Hinterrunge 80mm
rear pillar 80mm



Mittellunge 80mm
middle pillar 80mm



Vorderrunge mit Einfass
pillar profile front 70 (100)mm

DE

Zerlegbares Planengestell KIMAX wird nach genauen Kundenwünschen hergestellt und ist an die Rungen und Bodenrahmenprofil angepasst. Nach der Bestellung erfolgt die Lieferung als Bausatz für den Zusammenbau durch einem Fachmonteur. Material wird nach Fahrzeuggröße gewählt.

EN

Demountable tarpaulin construction KIMAX is produced according to customer request. It is prepared for mounting to pillars and frame. When ordering KIMAX, open body is delivered as a KIT to be mounted by superstructure producer. Material used for structure is chosen according to vehicle size.

FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS



TEILE FÜR KIMAX / PARTS FOR KIMAX

Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weigh [kg]
62K2000613	Eckverbinder MINI UNI KIMAX, hinten rechts Mounting set MINI UNI KIMAX, R R	Stahl/verzinkt steel/zn	0,745
62K2000612	Eckverbinder MINI UNI KIMAX, hinten links Mounting set MINI UNI KIMAX, R L	Stahl/verzinkt steel/zn	0,745
62K2000610	Eckverbinder MINI UNI KIMAX, vorne rechts Mounting set MINI UNI KIMAX F R	Stahl/verzinkt steel/zn	0,745
62K2000611	Eckverbinder MINI UNI KIMAX, vorne links Mounting set MINI UNI KIMAX F L	Stahl/verzinkt steel/zn	0,745
62K1000140	Verbinder mittig einfach links/rechts Joint middle single L R	Stahl/verzinkt steel/zn	1,540
62K2000121	Verbindung für Verstärkung KIMAX Joint for the reinforcement KIMAX	Stahl/verzinkt steel/zn	1,000
3F45155102	Blechhalter für Gummihalter 3F4515501 Socket plate for 3F4515501	Stahl steel	0,210
62LM000200	Halter Planenrohr 35mm LUMAX Holder of tarpaulin tube 35 Lumax	Stahl/verzinkt steel/zn	0,400
3F45155101	Gummihalter Planenrohr 35mm Tarpaulin tube socket 35mm	Gummi rubber	0,122
6600100230	Rohr ø35×2,5mm Tube ø35×2,5mm	Al	0,560
62LK000610	Verbinder LK mittig Middle joint LK, galvanized	Stahl/verzinkt steel/zn	0,024



62K2000610 -vorne/front



62K2000613 -hinten/rear



62K2000121



62LK000610



6600100230



62K22EXXXX



62LM000200



3F45155101



3F45155102

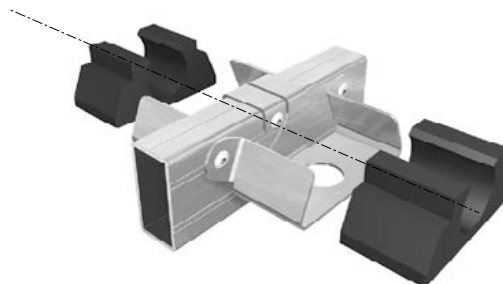


Einfassprofil hinten / Rear flange for riveting

Artikel-Nr. Catalogue no.	XXXX [mm]	Material	Gewicht Weigh [kg]
62K22E0000	1300	elox anodized	0,800
62K22E1400	1400		0,860
62K22E1500	1500		0,925
62K22E1600	1600		0,985
62K22E1700	1700		1,050
62K22E1800	1800		1,108
62K22E1900	1900		1,170
62K22E2000	2000		1,231
62K22E2100	2100		1,293
62K22E2200	2200		1,354
62K22E2300	2300		1,416



62K1000140



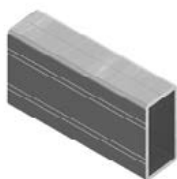


2025/03/26

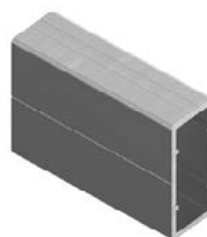
PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS



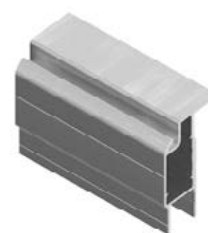
6600012232 - Al
6612012232 - elox/anod



6600012891 - Al



66K0EU0800 - elox/anod



6600013575 - Al
6612013575 - elox/anod

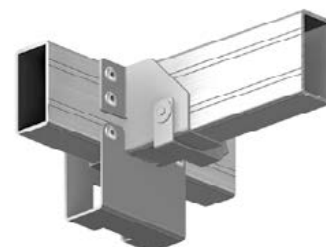
Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weigh [kg]
6600012232	Einstecklatte 100x25mm Tarpaulin profile 100x25mm	Al	0,909
6612012232	Einstecklatte 100x25mm Tarpaulin profile 100x25mm	elox anod	0,909
6600012891	Profil 60x30x2,6mm mit Rille Square tube 60x30x2,6mm groove	Al	1,185
66K0EU0800	Runge CS MINI universal 80x35mm Profile CS MINI 80x35mm universal	elox anod	2,081
6600013575	Vorderrunge CS MINI 70(100) Pillar CS MINI profile front 70(100)	Al	2,228
6612013575	Vorderrunge CS MINI 70(100) Pillar CS MINI profile front 70(100)	elox anod	2,228
6600012242	Einfassprofil h 35x25mm Edging profile h 35x25mm	Al	0,794
6612012242	Einfassprofil h 35x25mm Edging profile h 35x25mm	elox anod	0,794
27ND731829	Sicherungsbolzen Safety pin	Stahl/verzinkt steel/zn	0,030
62LK000615	Verbinder KIMAX komplett KIMAX Top joint set galvanized	Stahl/verzinkt steel/zn	0,224
6130000012	Stopfen für Profil 100x25mm schwarz End cap profile rectangular peg 100x25mm	PE	0,014
6130000016	Stopfen für Profil 60x30x3mm schwarz End cap profile rectangular peg 60x30x3mm	PE	0,010



6600012242 - Al
6612012242 - elox/anod



62LK000615



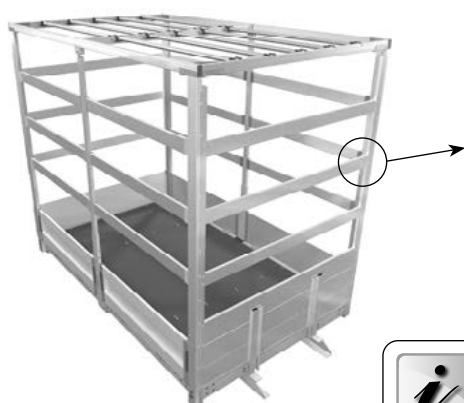
27ND731829



6130000012



6130000016



6600013575



66K0EU0800



Technische Information / Technical information:
Die Kombination von Rungen K20 und ALUGRIP ist möglich. /
It is possible to use combination of pillars K20 and ALUGRIP.

FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS



BAUTEILE FÜR PLANENGESTELL / PARTS FOR FIXED TARPAULIN CONSTRUCTION

Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weigh [kg]
62K1100005	Gewindeplatte 66x40-2xM16/40 Threaded plate 66x40-2xM16/40	Stahl/verzinkt steel/zn	0,150
62K0000023	Einstecktasche nietbar Tarpaulin profile socket for riveting	Stahl /steel RAL 7040	0,170
62K2000017	Gegenstück UNI seitlich Side keeper UNI	Geomet	0,076
62K2000018	Gegenstück UNI hinten Rear keeper UNI	Geomet	0,066
6298K00009	Rungentasche für ALUGRIP und BX Weld-on socket ALUGRIP and BX	feuerverzinkt hot-dip zn	0,460



6298K00009



62K2000017



62K2000018



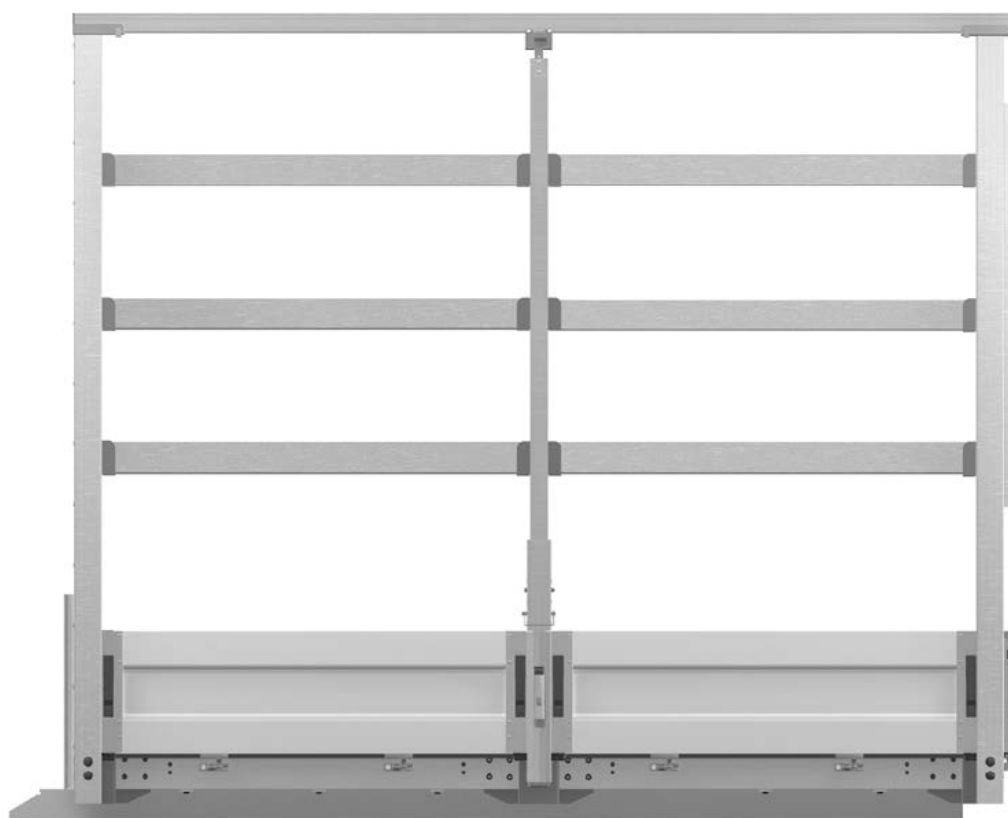
62K1100005



62K0000023



657380G816
M8x16 ISO 7380
TufLok, Geomet



Aufbau mit Rungen ALUGRIP / Tarpaulin construction KIMAX with ALUGRIP pillars



FAHRTRICHTUNG
RIDE DIRECTION



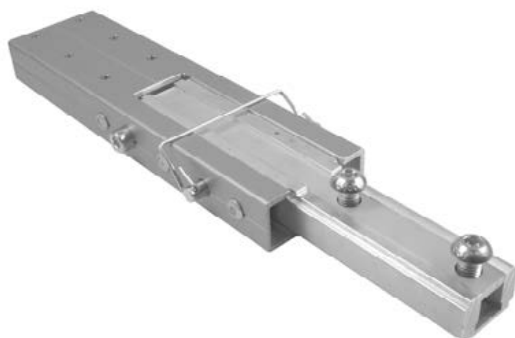
2025/03/26

AUFSATZ FÜR ALUGRIP 80 / EXTENSION FOR ALUGRIP 80 MIDDLE

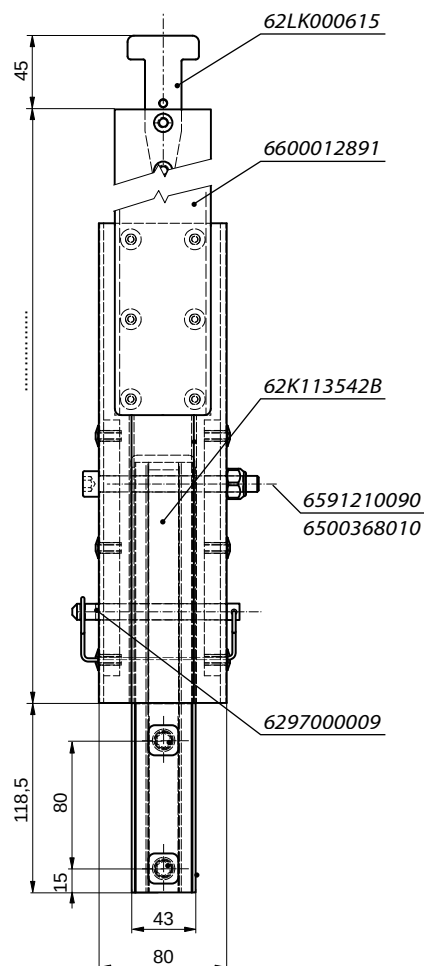
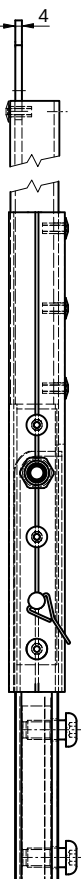
TOP KIMAX »



62LK000615



62K113542B	elox / anod	
Aufsatz ALUGRIP Extension ALUGRIP		
Al-Stahl/al-steel	1,78 kg	Stk/pc



FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS

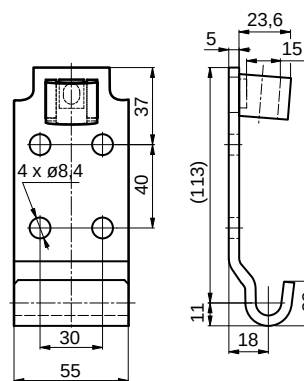
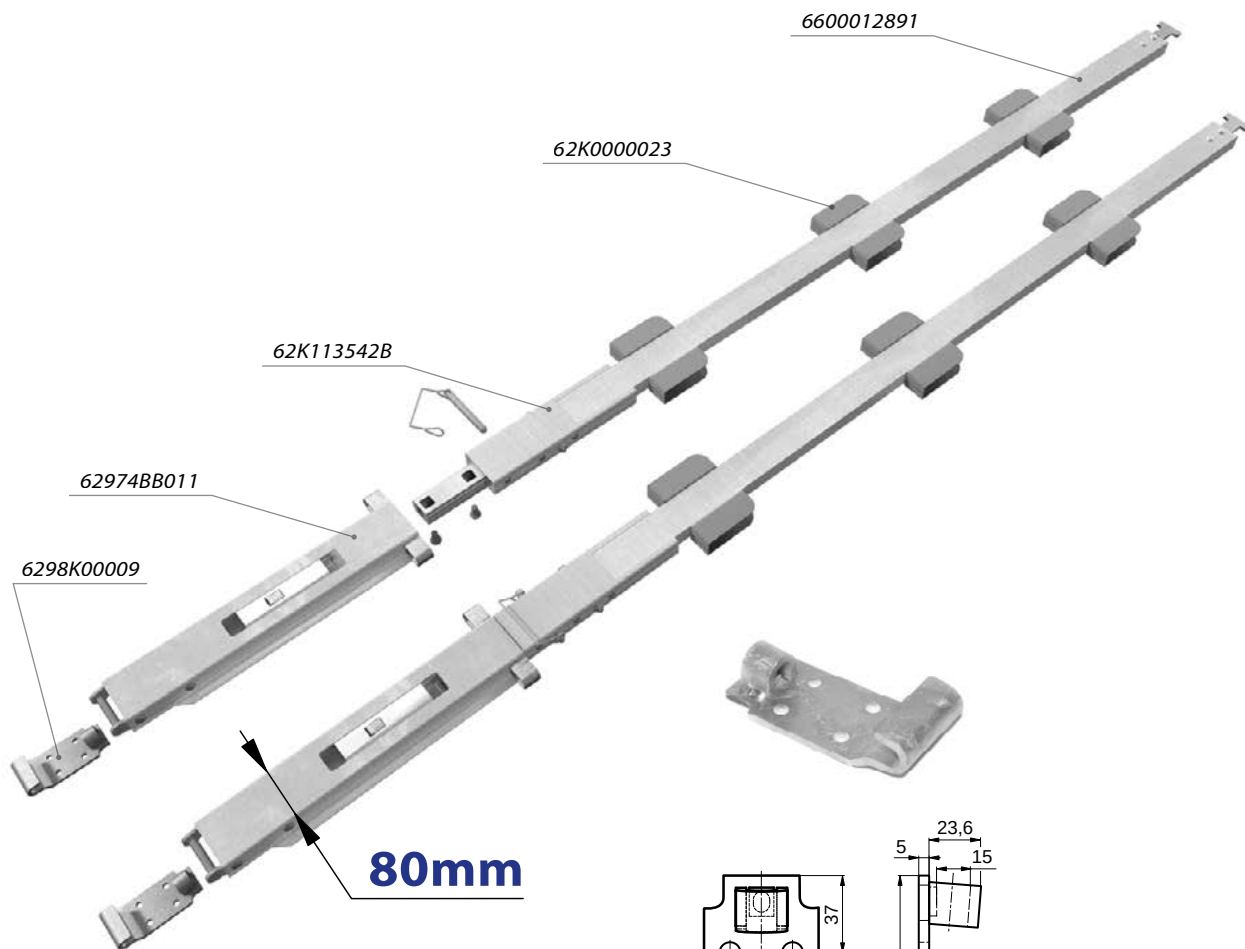


Zubehör / Related parts:

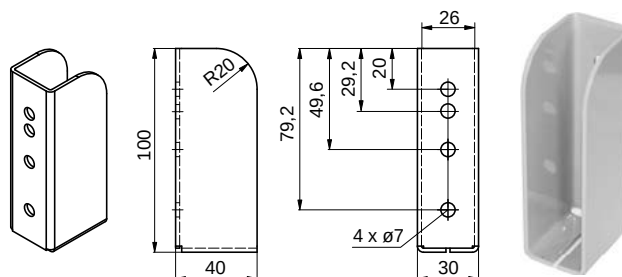
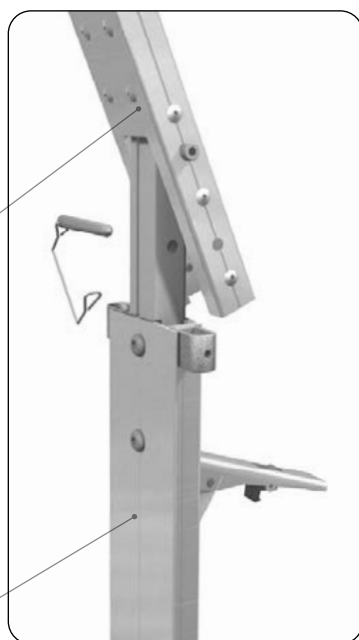
6297000009 (verzinkt/zn): Sicherungsbolzen mit Feder ø10mm / Safety pin with spring ø10mm**62LK000615 (verzinkt/zn):** Verbinder KIMAX komplett / KIMAX Top joint set galvanized**6591210090 (verzinkt/zn):** Schraube M10x90 DIN 912, 8.8 / Screw M10x90 DIN 912, 8.8**6500368010 (verzinkt/zn):** Mutter selbstsichernd M10 DIN 985 / Self-locking nut M10, DIN 985

6297000009





6298K00009	feuerverzinkt/hot-dip zn		
Rungentasche für ALUGRIP und BX Weld-on socket ALUGRIP and BX			
Stahl/steel	0,460 kg	Stk/pc	



62K0000023	●	RAL7040
62K0000021	●	RAL9005
Einstecktasche nietbar Tarpaulin profile socket for riveting		
Stahl/steel	0,170 kg	Stk/pc



2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS



TEILE FÜR ABNEHMBARE KONSTRUKTION / PARTS FOR REMOVABLE CONSTRUCTION

Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weigh [kg]
62K2220001	Verbinder für Runge UNI MINI Pillar joint UNI MINI	Al	0,437
6131100024	Stopfen für Runge ALUGRIP 80×35mm Plug for pillars Uni 80×35mm	PE	0,026



62K2220001



6131100024



FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS



MUSTERAUFBAUTEN / REALIZATION





2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS

FESTES PLANENGESTELL / FIXED TARPAULIN CONSTRUCTION

KIMAX

MIT DACHNEIGUNG

80 – 110mm

BENDED ROOF

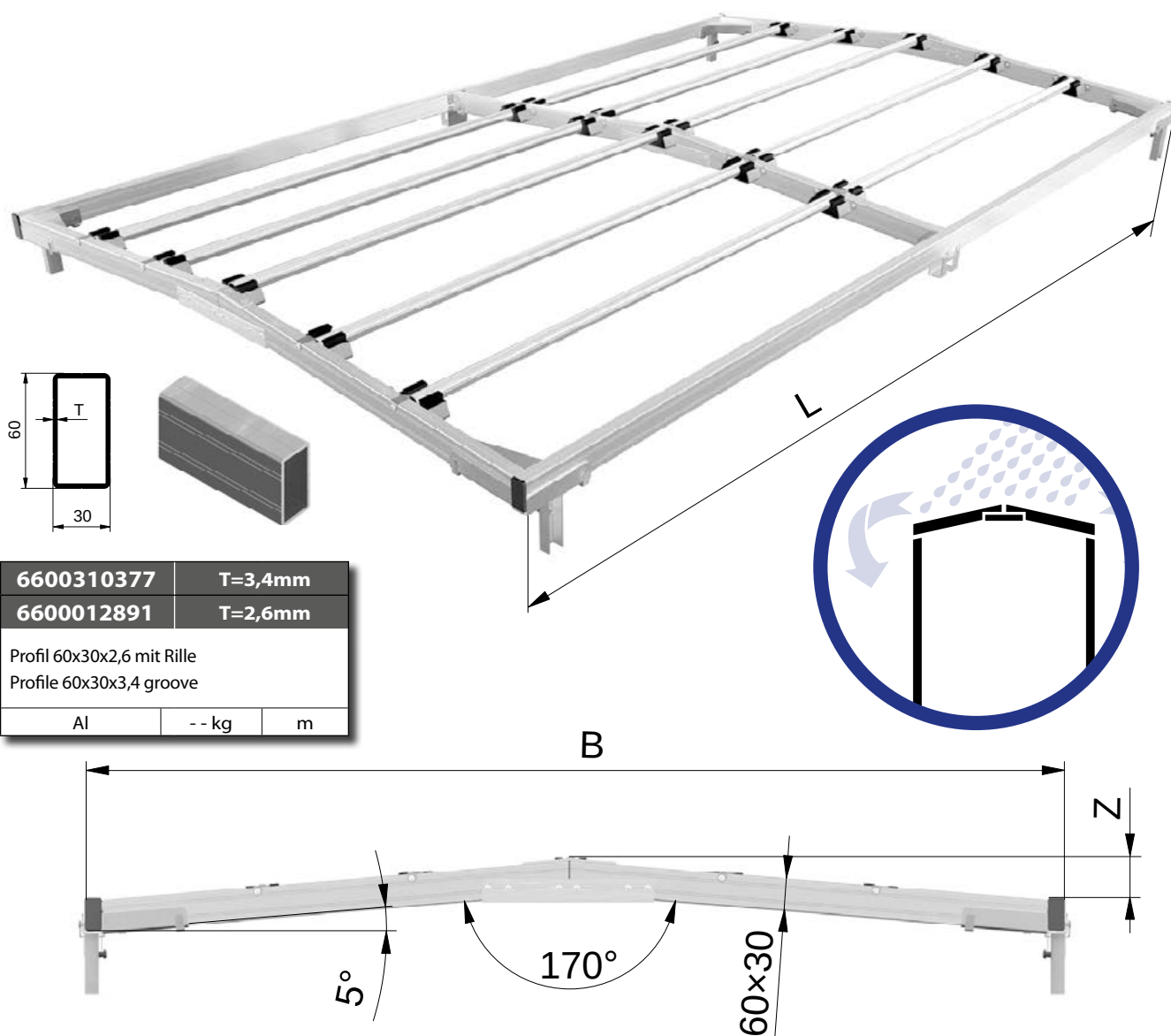
80 – 110mm

Optimierte Ausführung für bessere Wasserableitung vom Dach

Design for easier water drainage from the roof

FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS



6600310377	T=3,4mm
6600012891	T=2,6mm
Profil 60x30x2,6 mit Rille Profile 60x30x3,4 groove	
Al	- - kg m

B Aufbaubreite / Body width

Z Dachneigung / Raising the roof 80mm (B = 1900mm), 110 mm (B = 2550mm)



Technische Information / Technical information:

Genauen Maßen werden in jedem Auftrag in die technischer Dokumentation gezeichnet. / The exact dimensions are in the technical documentation of the specific order.

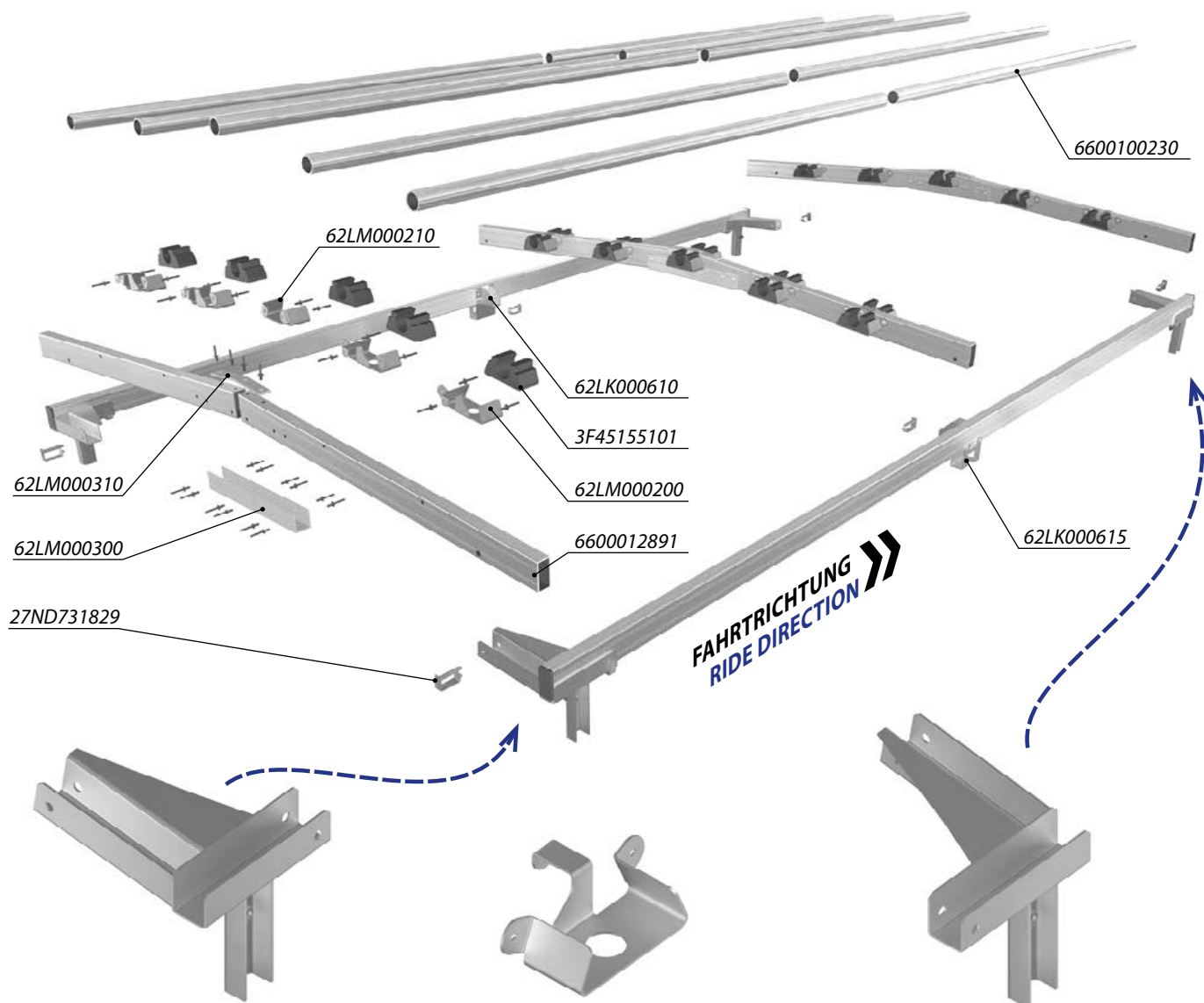
**ALU-SV CZ**
www.alu-sv.com

TSCHIECHIEN / CZECH REPUBLIC:

Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: Verkauf@alu-sv.com, sales@alu-sv.com

Technische Änderungen vorbehalten. / Subject to technical changes.

3.1.I.



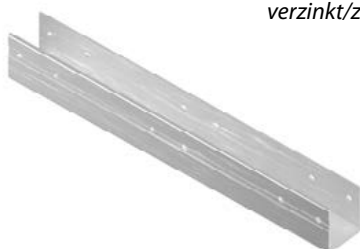
62K2000623	R
62K2000622	L
Eckverbinder UNI KIMAX hinten, Dachneigung Mounting set UNI KIMAX rear, bended roof	
Stahl/steel	0,745 kg Stk/pc

verzinkt/zn



62LM000200	
Halter Planenrohr 35mm LUMAX Holder of tarpaulin tube 35mm LUMAX	
Stahl/steel	0,164 kg Stk/pc

verzinkt/zn



62K2000620	R
62K2000621	L
Eckverbinder UNI KIMAX vorne, Dachneigung Mounting set UNI KIMAX front, bended roof	
Stahl/steel	0,745 kg Stk/pc

verzinkt/zn



62LM000310	
Verbinder Dachneigung oben Top joint of bended roof	
Al	0,098 kg Stk/pc

62LM000300	
Verbinder U Dachneigung unten U joint of bended roof, bottom	
Al	0,185kg Stk/pc

62LM000210	verzinkt/zn
Halter Planenrohr 35mm für Dachneigung Holder of tarpaulin tube 35mm bended roof	
Stahl/steel	0,129 kg Stk/pc



2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS

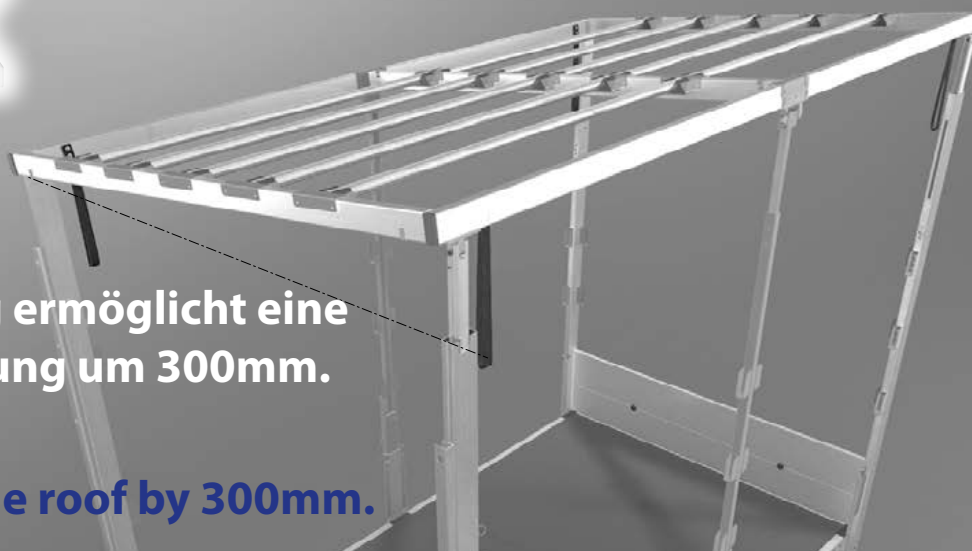


HUBDACH / ROOF LIFTING

KIMAX

Unsere Lösung ermöglicht eine
Höhenabsenkung um 300mm.

**Our solution
for lowering the roof by 300mm.**



FESTES PLANENGESTELL



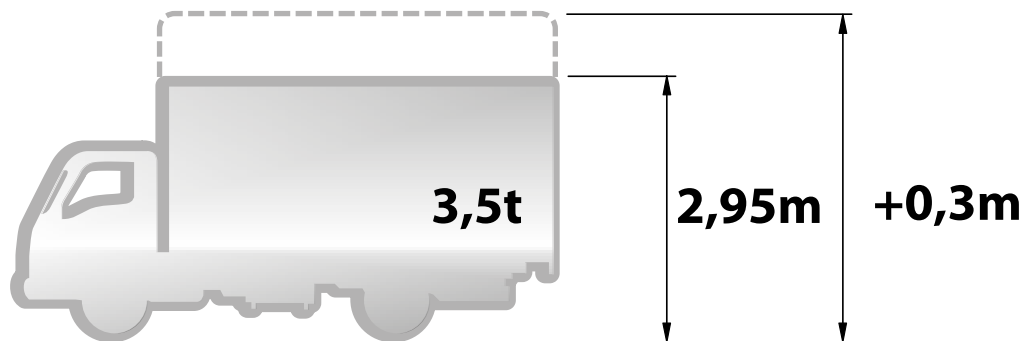
FIXED TARPAULIN CONSTRUCTIONS



ALU-SV CZ
www.alu-sv.com

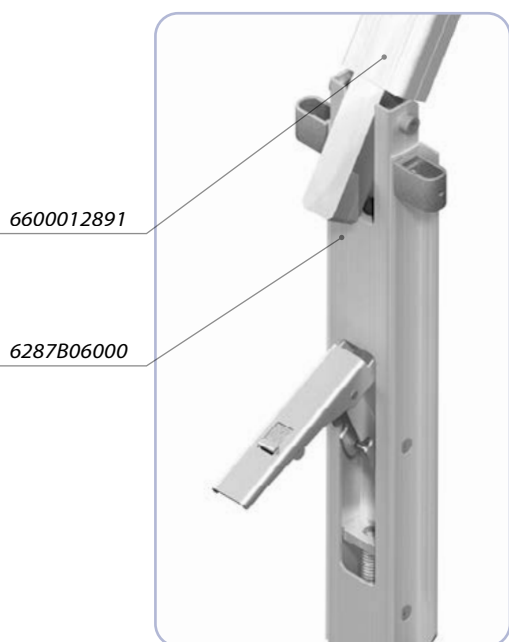
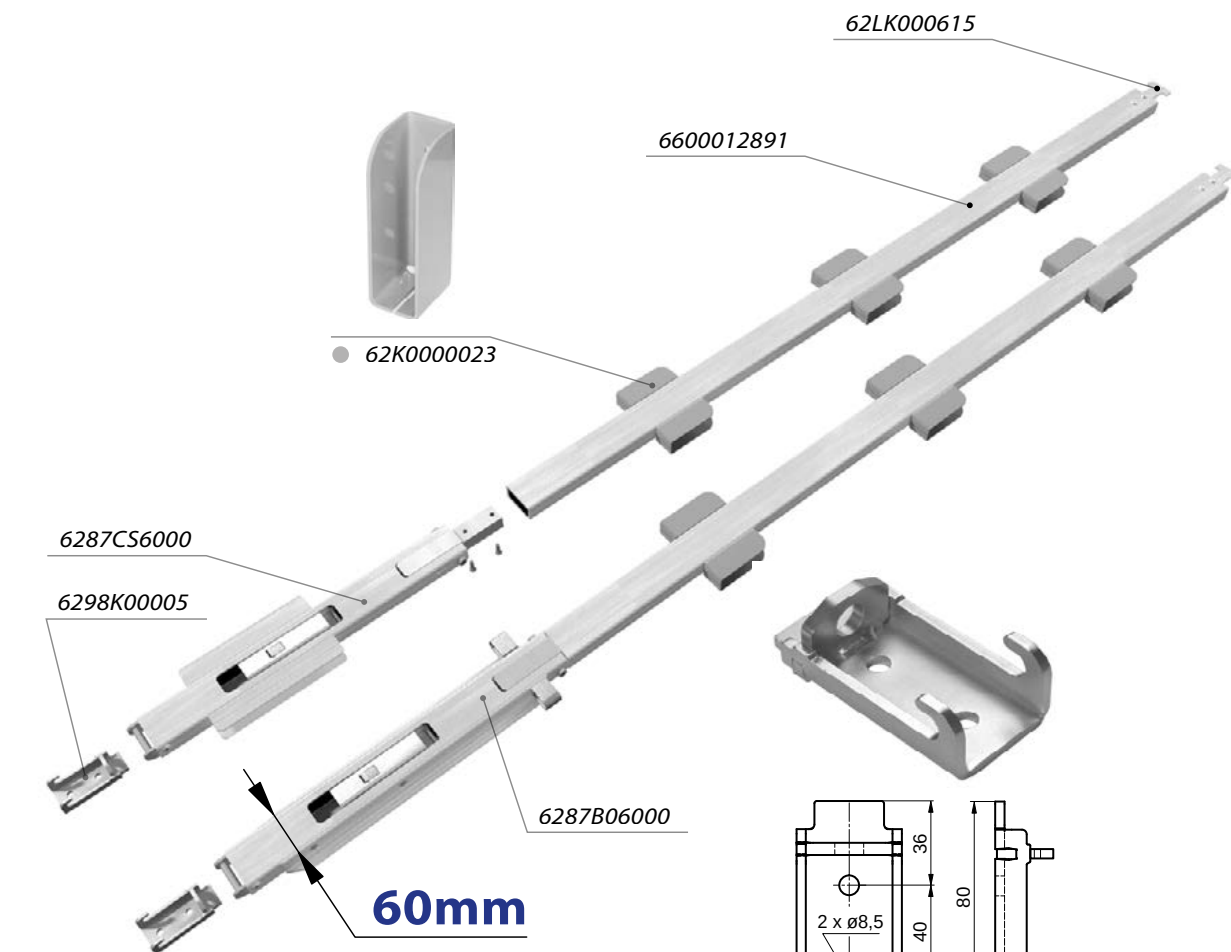
TSCHECHIEN / CZECH REPUBLIC:
Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.

3.1.K.

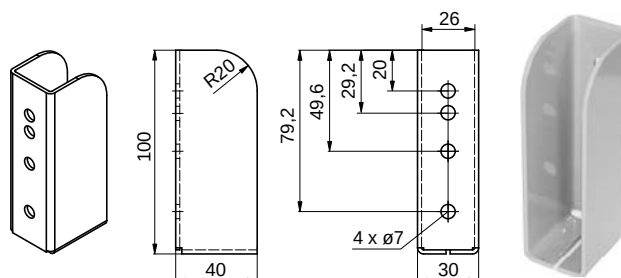




2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**AUFSATZ FÜR ALUGRIP 60 / EXTENSION FOR ALUGRIP 60 MIDDLE**

6298K00005	verzinkt / zn		
Rungentasche ALUGRIP CS 60 Socket of pillar ALUGRIP CS 60			
Stahl/steel	0,192 kg	Stk/pc	



62K0000023	 RAL7040	
62K0000021	 RAL9005	
Einstecktasche nietbar Tarpaulin profile socket for riveting		
Stahl/steel	0,170 kg	Stk/pc

FESTES PLANENGESTELL

FIXED TARPAULIN CONSTRUCTIONS

**ALU-SV CZ**
www.alu-sv.com**TSCHECHIEN / CZECH REPUBLIC:**Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.**3.1.M.**

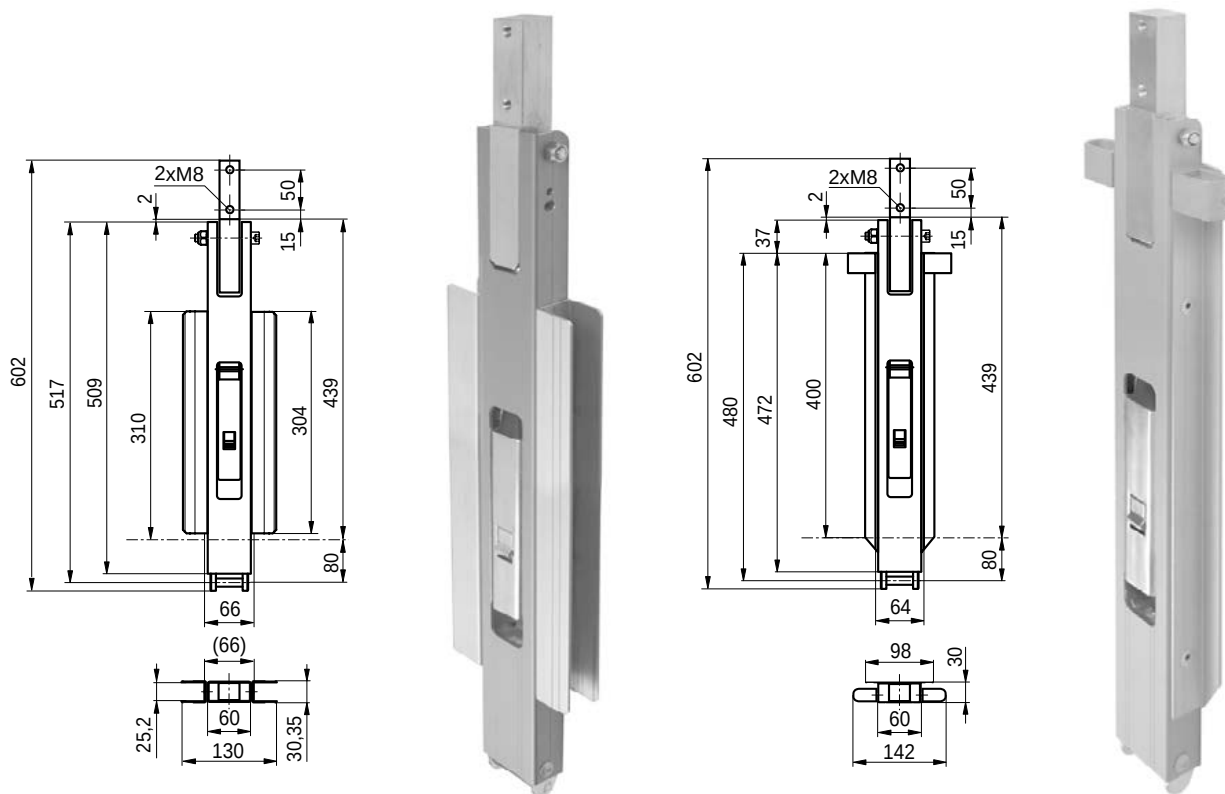
RUNGE ALUGRIP 60 / PILLAR ALUGRIP 60

DE

Leichte Aluminium-Rungen für Pritschen 3,5-5t sind für Kombination mit Planengestell bestimmt. Rungen werden in zwei Ausführungen hergestellt: für die Bordwandhöhe von 400mm und für Einsteckplatten mit Gesamthöhe von 250mm.

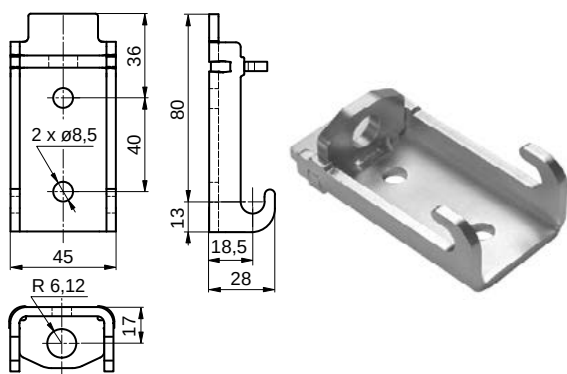
EN

Light aluminum pillars for trucks from 3,5t to 5t are designed to be used solely in combination with tarpaulin construction. Pillars have two types: for sideboards 400mm and for tarpaulin profiles with total height 250mm.



6287CS6000	elox / anod
Runge ALUGRIP 60/CS mit Aufsatz Pillar ALUGRIP 60/CS with extension	
Al-Stahl/al-steel	2,758 kg Stk/pc

6287B06000	elox / anod
Runge ALUGRIP 60/400 mit Aufsatz Pillar ALUGRIP 60/400 with extension	
Al-Stahl/al-steel	2,838kg Stk/pc



6298K00005	verzinkt / zn
Rungentasche AluGrip CS 60 Socket of pillar ALUGRIP CS 60	
Stahl/steel	0,192 kg Stk/pc



Technische Information / Technical information:
Bordwände und Bordwandprofile siehe bitte Kapitel 1.3.
/ Dropside profiles See Chap. 1.3.

Schiebeplane / Sliding tarpaulin construction

VOLLPLANENVERDECK EDSCHA ULTRALINE 72 / EDSCHA ULTRALINE 72



DE

Das System EDSCHA ermöglicht das komplette Verschieben der ganzen Plane zur Stirnwand und auch ein komfortables seitliches Beladen und von oben durch einen Kran. Das ganze System ist einfach zu zerlegen.

Vollplaneverdeck Edscha UltraLine 72:

- ermöglicht Verschiebung der Plane in beide Richtungen
- Höhe nur 72mm zum seitlichen Beladen
- niedriges Gewicht 18 kg/m
- Spriegelabstand max. 650mm
- Bedienung von der Fahrzeugseite

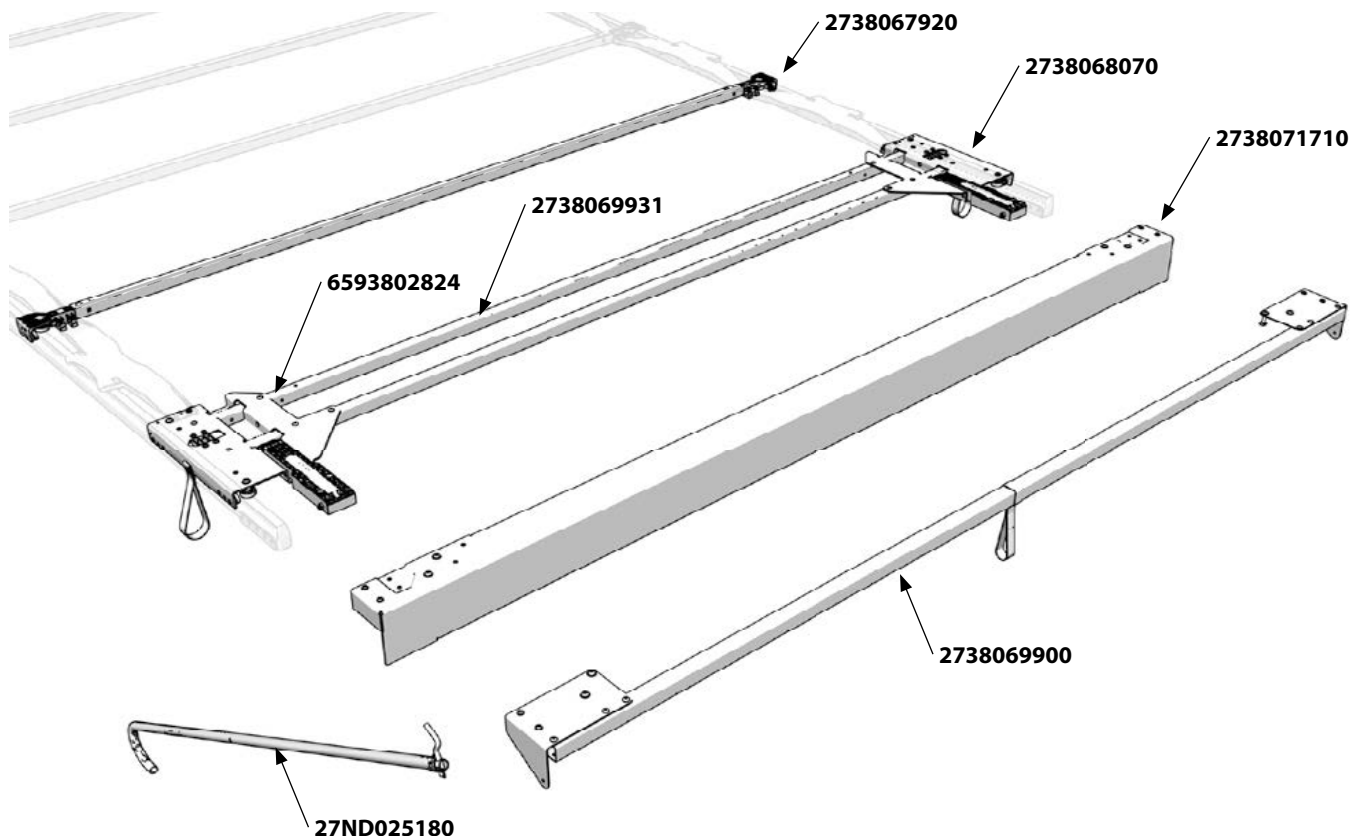
EN

Sliding tarpaulin structure with sliding EDSCHA mechanism. Tarpaulin is made as one piece and roof with sides slide together. This make simple loading form side or from above. All tarpaulin construction is simply demountable.

Edscha UltraLine 72:

- sliding to both sides,
- height is only 72mm,
- low mechanism weight 18 kg/m,
- maximum distance between crossbars is 650mm,
- operating from vehicle side.





Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weight [kg]
2738069900	Endspriegel Edscha 72UL 2550mm Ending roofstick Edscha 72UL 2550mm	verzinkt zn	6,600
2738071710	Portalbalken Edscha 72UL 2550mm Portal Edscha 72UL 2550mm	KTL	25,00
2738068070	Endlauwagen Edscha 72UL 2550mm Moving part Edscha 72UL 2550mm	KTL	18,00
2738067920	Spriegel Edscha 72UL 2550mm Roofstick Edscha 72UL 2550mm	verzinkt zn	3,600
6593802824	Blindniet MONOBOLT 6,5x19,3 St/St Spring rivet MONOBOLT 6.5x19.3 St/St	verzinkt zn	0,010
27ND025180	Zugstange für Edscha Dach verstellbar Roof draw bar Edscha adjustable	verzinkt zn	3,000
2738069931	Spriegel für Endlaufwagen 72UL Ending roofstick moving part Edscha 72UL	verzinkt zn	-



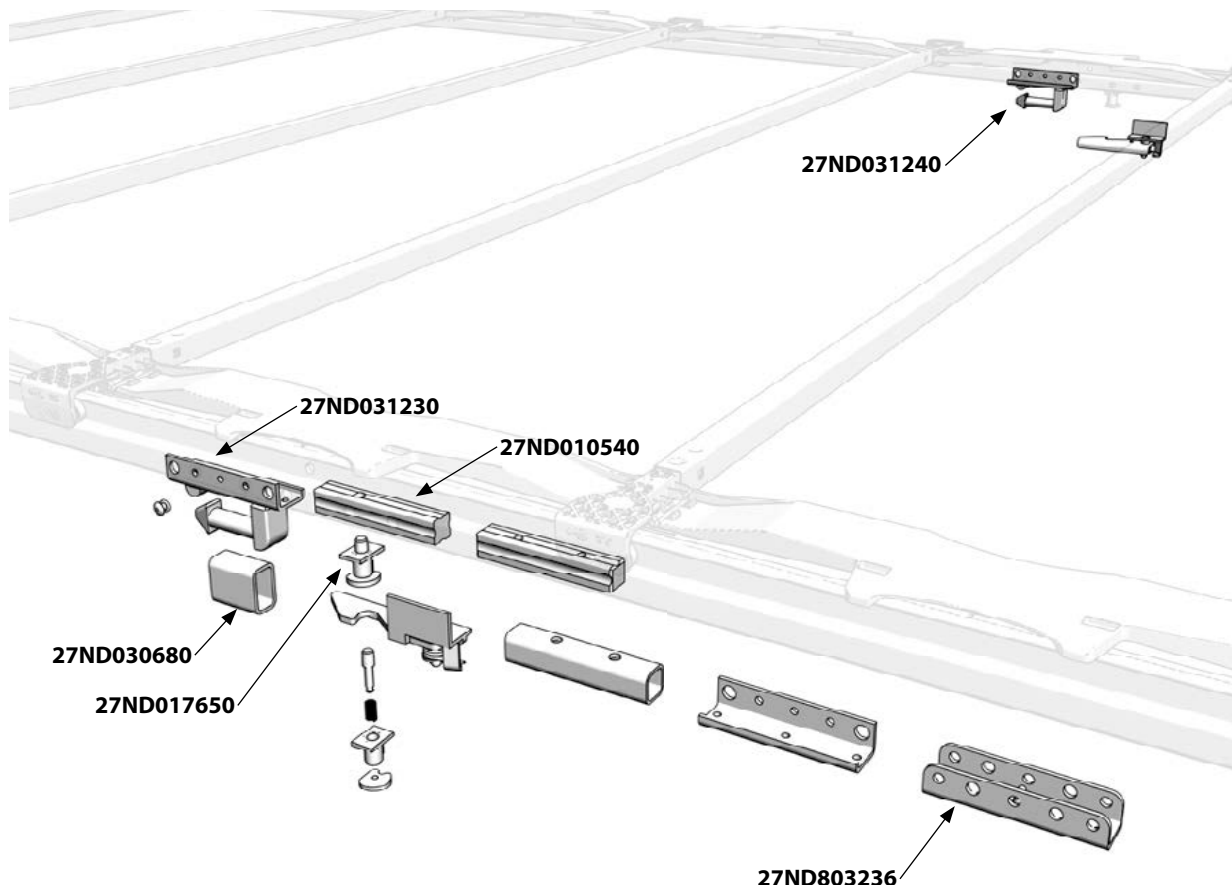
Zuversichtliches System der Kunststoffgelenke
Tarpaulin folded reliably through joints



Extrem haltbare Kunststoffgelenke
Extremely durable plastic joints



Geöffnetes Verdeck
Open roof



Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weight [kg]
27ND010540	Verbindungbolzen für Laufschiene Guiding profile joint	Stahl steel	0,610
27ND030680	Verbindungsrohr Top joint tube	KTL	0,230
27ND031230	Mittelstützenanschluss mit Kolben , links Top joint Edscha 72UL hook L	verzinkt zn	0,730
27ND031240	Mittelstützenanschluss mit Kolben, rechts Top joint P95/Edscha 72UL hook R	verzinkt zn	0,730
27ND803236	Verbinder 72UL universal mit Bolzen Joint Edscha 72UL universal with pin	KTL	0,379
27ND017650	Schienenfeststeller Guiding profile lock	Stahl steel	0,140



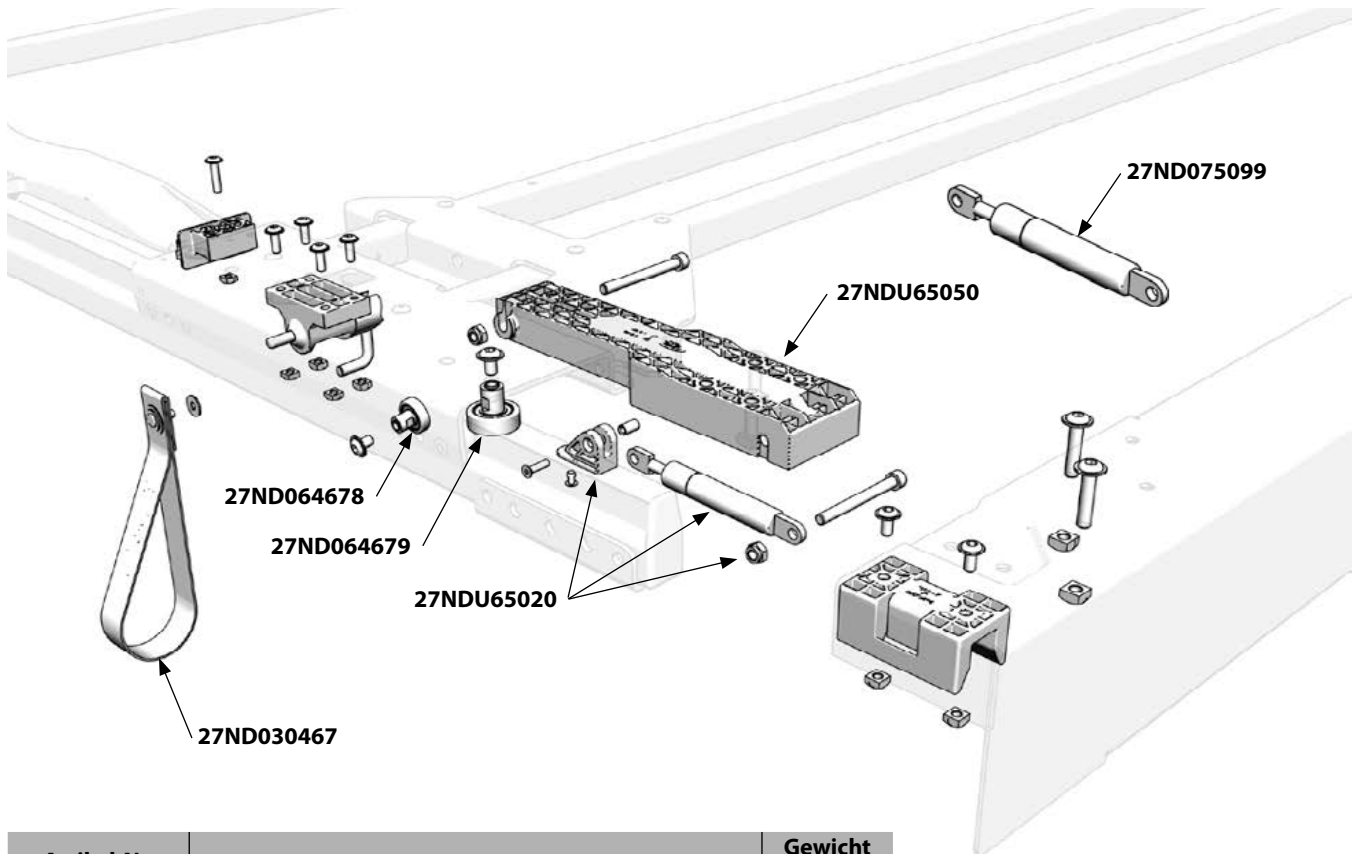
Kupplung der Schienensegmente
Coupling for the rail segments



Schienenfeststeller
Rail lock

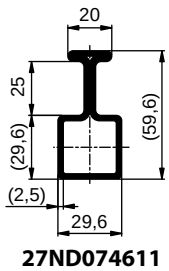
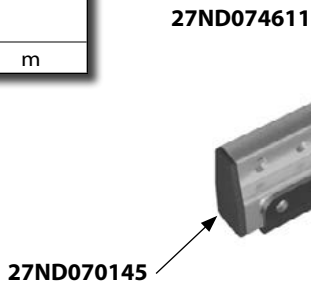


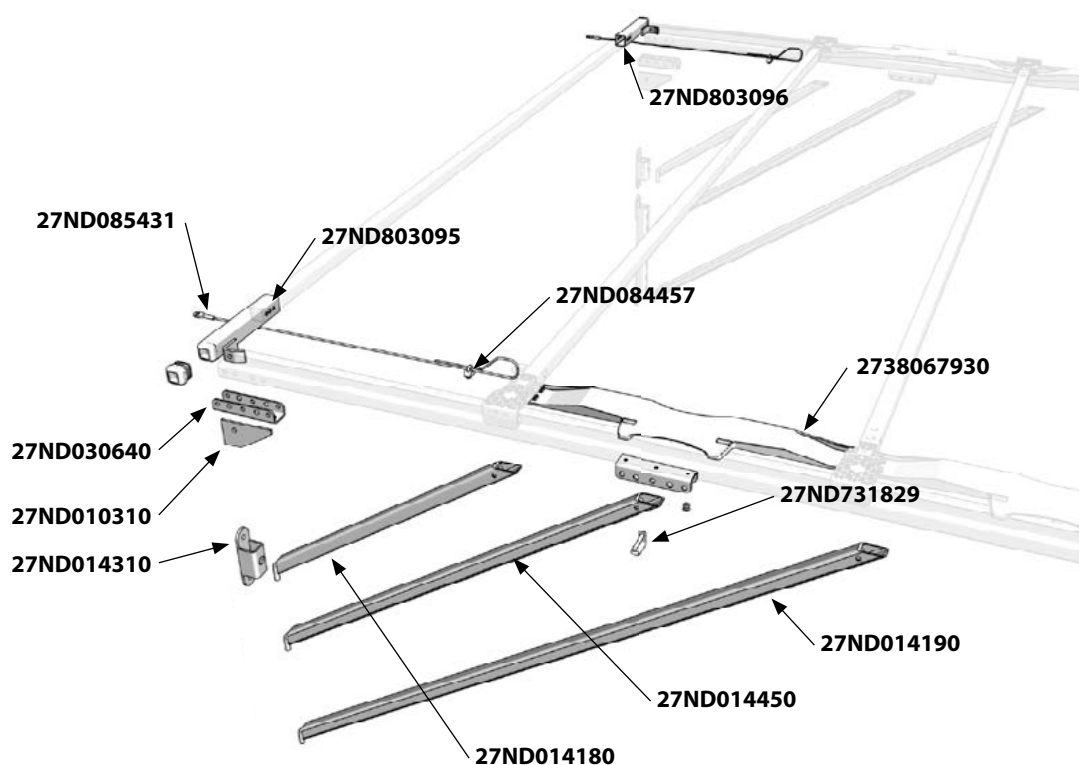
Edscha TS Topkupplung
Edscha TS top coupling



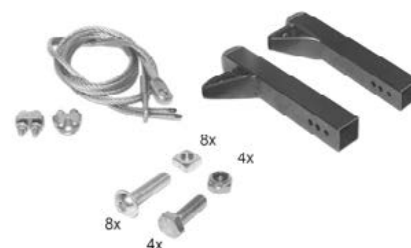
Artikel-Nr. Catalogue no.	Artikel / Name	Gewicht Weight [kg]
27NDU65050	Aufstellarm Edscha 72UL, Kunststoff Repair kit automatic fold up Edscha 72UL	0,450
27NDU65020	Gasdruckfeder Endlaufteil 700N Edscha 72UL Repair kit Gas spring 700N Edscha 72UL	0,150
27ND075099	Gasdruckfeder 700N, Classic 155mm Edscha 72UL Gas strut 700 N Edscha 72UL	0,140
27ND030467	Zugschlaufe Towing component	0,010
27ND064678	Reparatursatz Laufrolle Endlaufwagen Bearing vertical	0,024
27ND064679	Reparatursatz Führungsrolle Endlaufwagen Bearing horizontal	0,030

27ND074611	verzinkt / zn		
Laufschiene Edscha 72UL Guiding profile Edscha 72UL			
Stahl/steel	3,660 kg	m	





Artikel-Nr. Catalogue no.	Artikel / Name	Material	Gewicht Weight [kg]
27ND010310	Verstärkungsblech Triangular plate steel	KTL	0,150
27ND014310	Strebenlager Prop socket	verzinkt zn	0,440
27ND014180	Strebe kurz 708mm Short prop 708mm	KTL	1,800
27ND014450	Strebe mittig 1052mm Middle prop 1052mm	KTL	2,640
27ND014190	Strebe lang 1560mm Long prop, 1560mm	KTL	3,850
2738067930	Kunststoffgelenk 72UL 650/130mm Folding plate Edscha 72UL 650mm	Kunststoff plastic	0,2
27ND030640	Verbinder 72UL universal Joint 72UL, universal	KTL	0,348
27ND803095	Stirnwandspiegelhalter, links Front crossbar socket, left	KTL	0,600
27ND803096	Stirnwandspiegelhalter, rechts Front crossbar socket, right	KTL	0,600
27ND085431	Stahlseil Steel string	verzinkt zn	0,12
27ND084457	Klemme für Stahlseil S5 Steel string clamp S5	verzinkt zn	0,022
27ND731829	Absteckbolzen Safety pin	verzinkt zn	0,03



2761000030		
Zubehör Edscha 72UL Satz Accessories Edscha 72UL complet		
Stahl/steel	2,000 kg	Stk/pc

EDSCHA UltraLine 72 im aufgeschobenen Zustand EDSCHA UltraLine 72 in the open state

SCHIEBEPLANE



Länge $\approx$ 1.35m - 2.1m
Length $\approx$ 1.35m - 2.1m

Höhe / Height
 $\approx$ 340mm



DE

- Länge der aufgerollten Plane
ca. 1,35m bei Aufbaulänge 8m
- Länge der aufgerollten Plane
ca. 2,1m bei Aufbaulänge 13,6m
- Höhe der aufgerollten Plane
ca. 340mm

EN

- approx. 1.35m package length
for 8m body
- approx. 2.1m package length
for 13.6m body
- package height approx. 340mm



Geöffnetes Verdeck - Ansicht
Endlaufwagen
Open portal beam



Ansicht Endlaufwagen und
Gelenke
Rear trolley and hinges

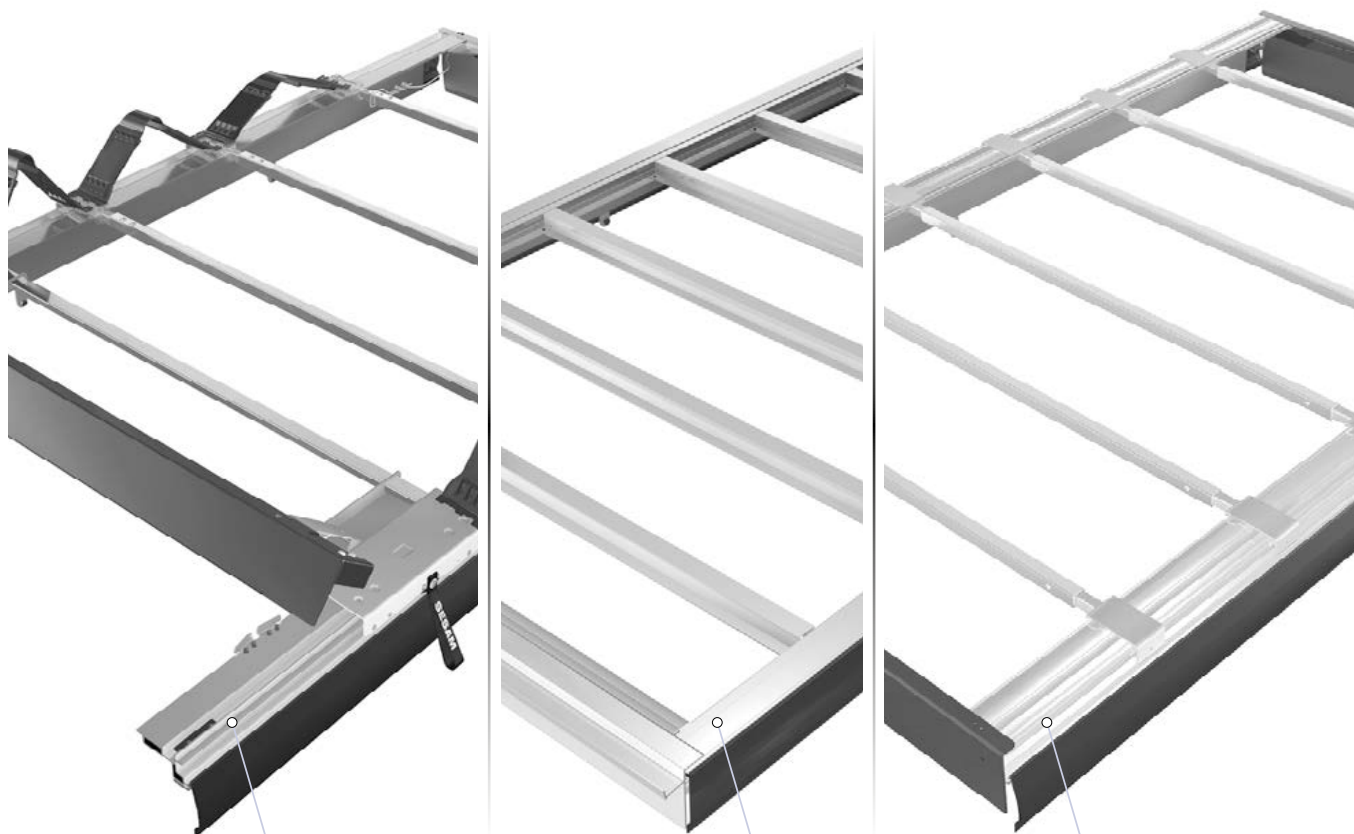
SLIDING TARPAULIN CONSTRUCTIONS



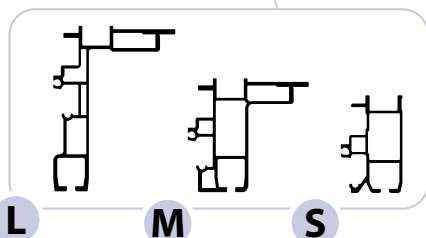
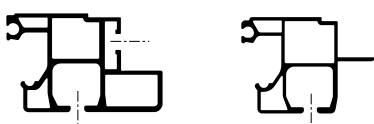
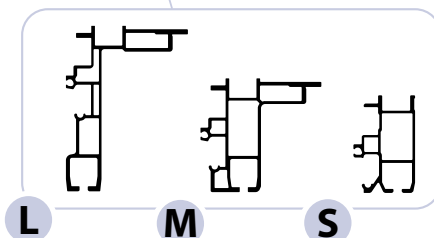
2025/03/26



Curtain-Sider-Verdeck / Three-way sliding roof constructions



CURTAIN-SIDER-VERDECK

**L****M****S****CS FIX****CS FIX mini****L****M****S**

THREE-WAY SLIDING CONSTRUCTIONS

DE

Curtain-Sider-Verdeck auf Dachgurtprofilen **Large**, **Medium**, **Small**, **CS FIX** und **CS FIX mini**:

- Slimliner **Large** – für Aufbauten mit hoher Nutzlast, für maximale Beladung wird mit Hubdachsystem kombiniert
- Slimliner **Medium** – für mittelgroße Aufbauten, kann mit Hubdachsystem kombiniert werden
- Slimliner **Small** – für kleine Aufbauten mit max. Länge 8,5m, leichte Konstruktion ermöglicht maximale Beladung
- **CS FIX/CS FIX mini** – für kleine Aufbauten mit max. Länge 7,8/5,2m, aber ohne die Möglichkeit das Dach zusammenzufassen.

Dachsysteme SESAM, und Festdach ECO sind mit Profilen L, M und S kompatibel.

Große Anzahl an gemeinsamem Zubehör ermöglicht leichte Auswahl von Ersatzteilen.

EN

Three-way sliding roof constructions for profiles **Large**, **Medium**, **Small**, **CS FIX** and **CS FIX mini**:

All three-way sliding roof systems are standardly provided with Large, Medium and Small guiding profiles:

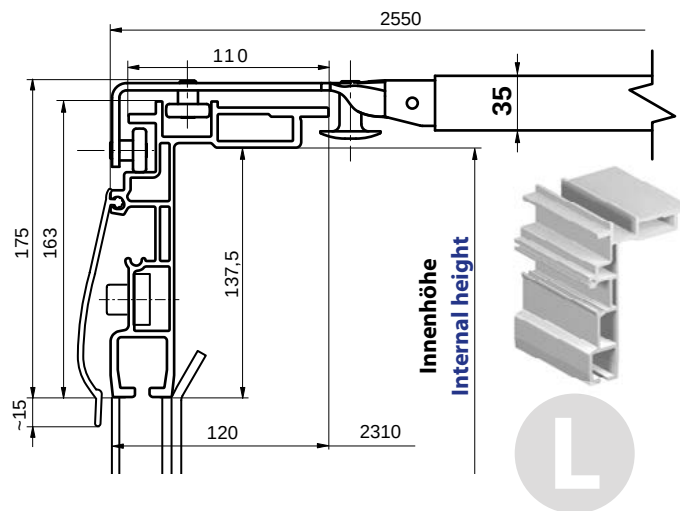
- Slimliner **Large** – suitable for bodies with high carrying capacity, for maximum loading height must be combined with lifting roof.
- Slimliner **Medium** – for middle range of vehicles when lightness is combined with rigidity we recommend lifting roof constructions.
- Slimliner **Small** – for small bodies with maximum length of 8,5m. Light construction allows maximum carrying weight
- **CS FIX/CS FIX mini** – for small bodies with maximum length of 7,8/5,2m, but without the possibility of roof sliding.

Roof SESAM, and fixed roof ECO are based on profiles L, M and S. Most parts are compatible for these systems, what makes easy choice at accessories and spare parts.

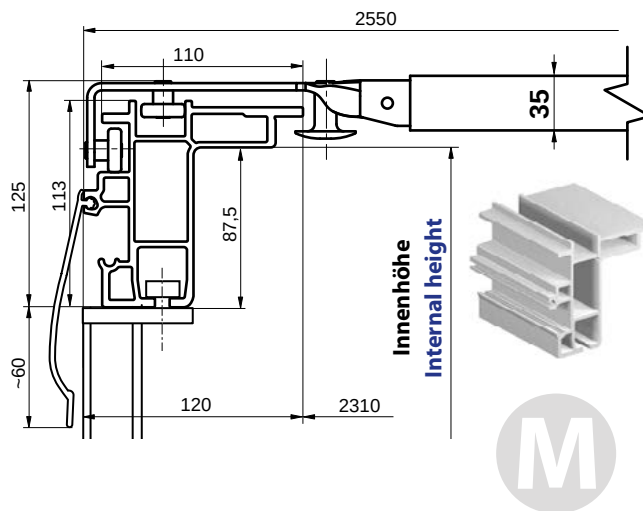


DACHGURTPROFILE / GUIDING PROFILE SELECTION

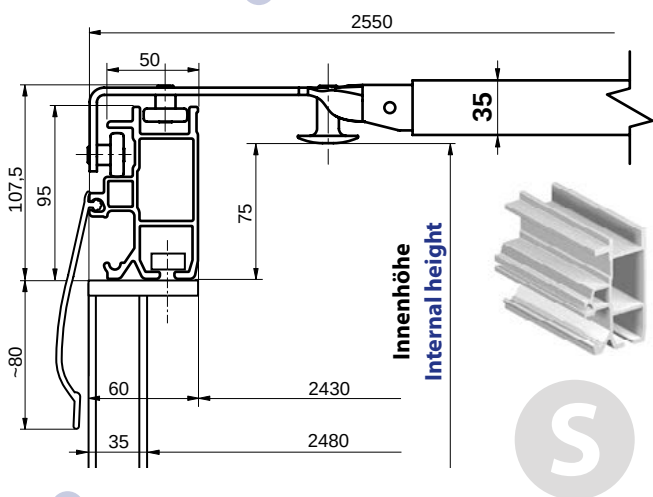
Sesam Slimliner **L** arge



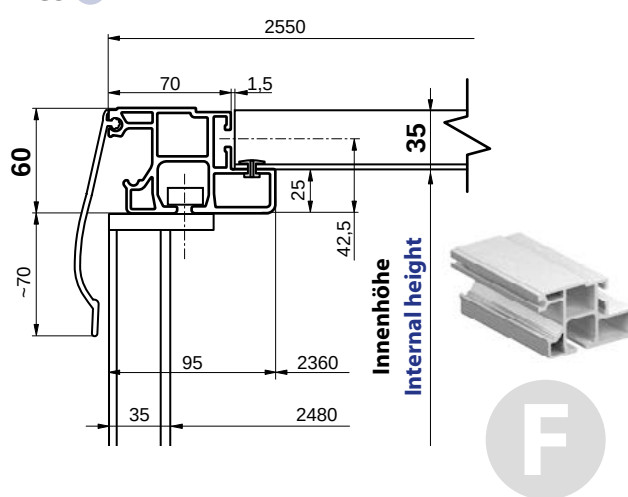
Sesam Slimliner **M** edium



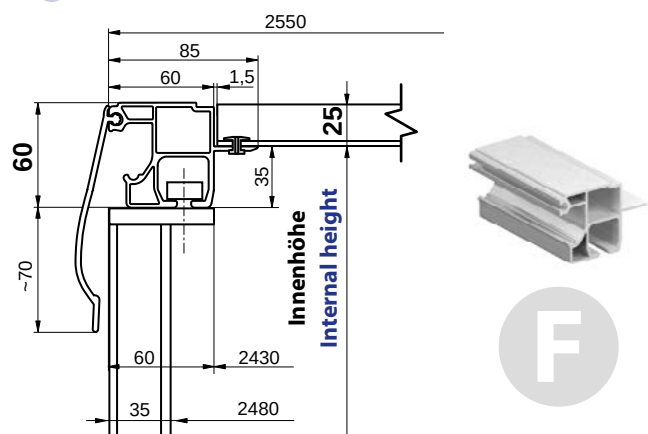
Sesam Slimliner **S** mall



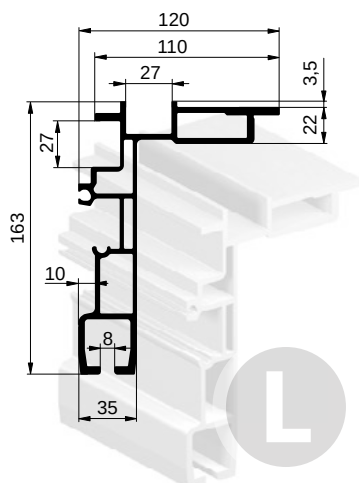
CS **F** ix



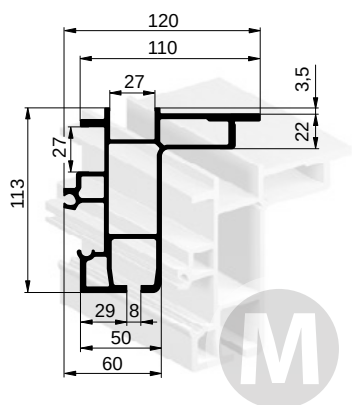
CS **F** ix mini



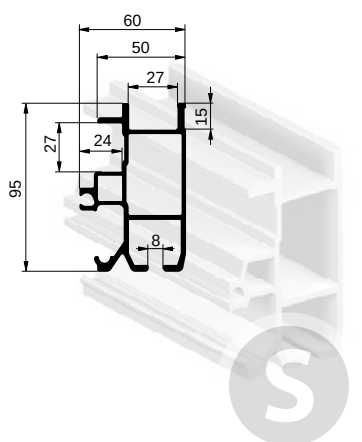
Profilart Profile type	Max. Länge / Maximum length	Breite zwischen Dachgurtprofilen Width between the profiles	Passend für Hubdachsystem Suitability for roof lifting
Large	13,6m	2,48m	+++
Medium	13,6m	2,43m	++
Small	8,5m	2,43m	+
CS FIX	7,8m	2,43m	-
CS FIX mini	5,2m	2,43m	-



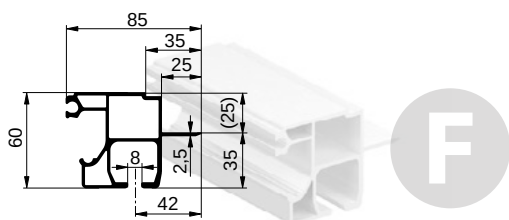
Artikel-Nr. Catalogue No.	Artikel / Name	Einheit Quantity	Gewicht Weight [kg]
275L107800	Dachgurtprofil Large 7800mm Slimliner Large guiding profiles 7800mm straight	Stange bar	44,07
275L108500	Dachgurtprofil Large 8500mm Slimliner Large guiding profiles 8500mm straight	Stange bar	48,03
275L109500	Dachgurtprofil Large 9500mm Slimliner Large guiding profiles 9500mm straight	Stange bar	53,68
275L113600	Dachgurtprofil Large 13600mm vorgespannt Slimliner Large guiding profiles 13600mm bent	Stange bar	76,84



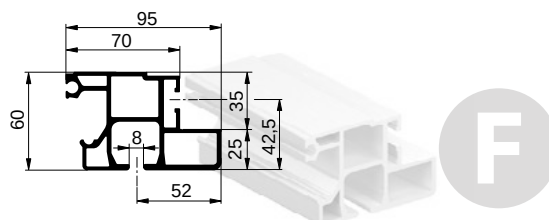
Artikel-Nr. Catalogue No.	Artikel / Name	Einheit Quantity	Gewicht Weight [kg]
275M107800	Dachgurtprofil Medium 7800mm Slimliner Medium guiding profiles 7800mm straight	Stange bar	40,40
275M108500	Dachgurtprofil Medium 8500mm Slimliner Medium guiding profiles 8500mm straight	Stange bar	44,02
275M109500	Dachgurtprofil Medium 9500mm Slimliner Medium guiding profiles 9500mm straight	Stange bar	49,21
275M113600	Dachgurtprofil Medium 13600mm vorgespannt Slimliner Medium guiding profiles 13600mm bent	Stange bar	70,45



Artikel-Nr. Catalogue No.	Artikel / Name	Einheit Quantity	Gewicht Weight [kg]
286S004500	Dachgurtprofil Small 4500mm Slimliner Small guiding profiles 4500mm straight	Stange bar	13,45
286S005000	Dachgurtprofil Small 5000mm Slimliner Small guiding profiles 5000mm straight	Stange bar	14,95
286S007500	Dachgurtprofil Small 7500mm Slimliner Small guiding profiles 7500mm straight	Stange bar	22,42
286S008000	Dachgurtprofil Small 8000mm Slimliner Small guiding profiles 8000mm straight	Stange bar	26,78



275CFM5200	AI
Dachgurtprofil CS FIX MINI 5200mm Guide-rail profile CS FIX MINI 5200mm	
EN AW 6063	2,246 kg m

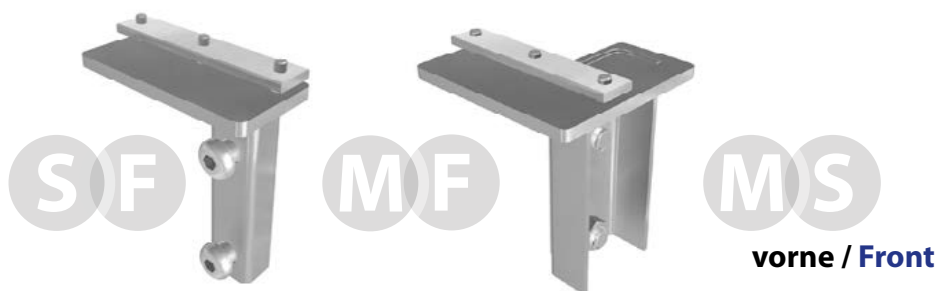


275CSF7800	AI
Dachgurtprofil CS FIX 7800mm Guide-rail profile CS FIX 7800mm	
EN AW 6063	27,300 kg Stk/pc

ECKVERBINDER / MOUNTING SETS **CSMax**

ECKVERBINDER FÜR FESTE ALU-RUNGEN VON ALU-SV SEITE
MOUNTING SETS FOR AL FIXED PILLARS

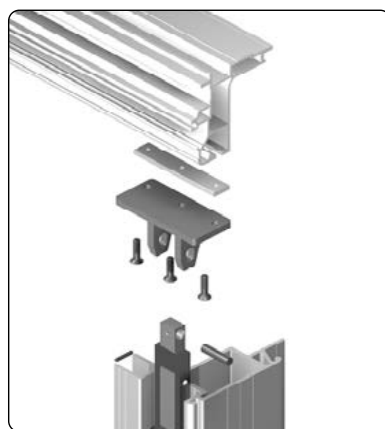
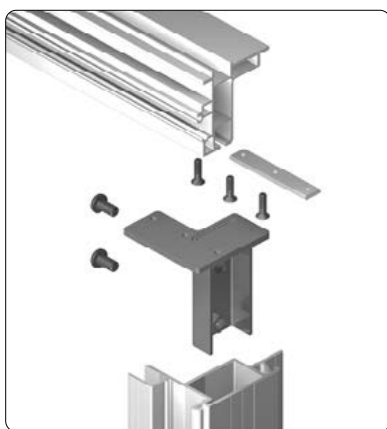
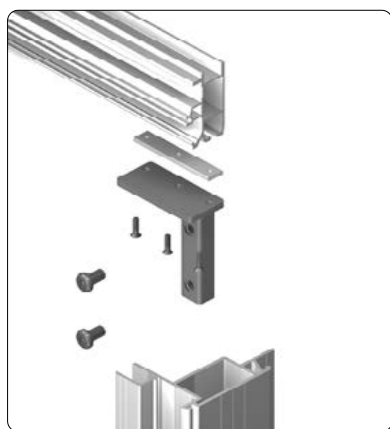
ECKVERBINDER FÜR ALU-RUNGEN MIT HUBDACHSYSTEM VON ALU-SV SEITE
MOUNTING SETS FOR AL LIFTING PILLARS



27SC242M1L	verzinkt / zn	Stahl/steel	1,280 kg	Stk/pc
27SC242M1P				
27SC242M2L	verzinkt / zn	Stahl/steel	1,806 kg	Stk/pc
27SC242M2P				

links / left
rechts / right

27SC143M1L	verzinkt / zn	Stahl/steel	0,810 kg	Stk/pc
27SC143M1P				

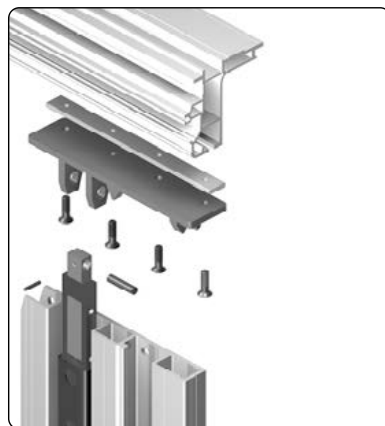
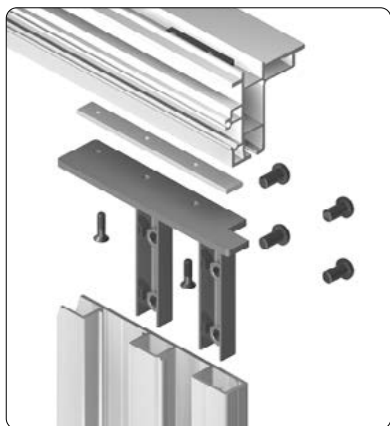


links / left
rechts / right

27SC244M2L	verzinkt / zn	Stahl/steel	2,570 kg	Stk/pc
27SC244M2P				

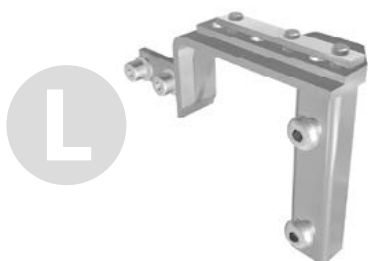
links / left
rechts / right

27SC145M1L	verzinkt / zn	Stahl/steel	1,570 kg	Stk/pc
27SC145M1P				





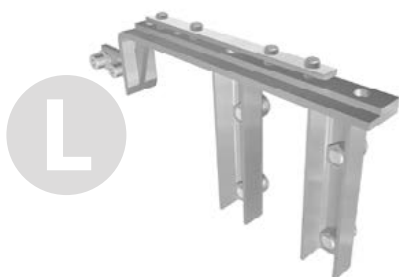
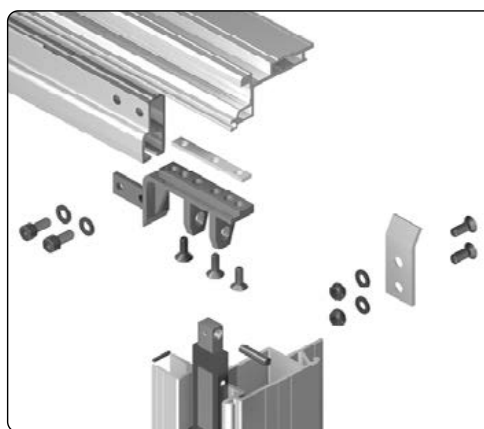
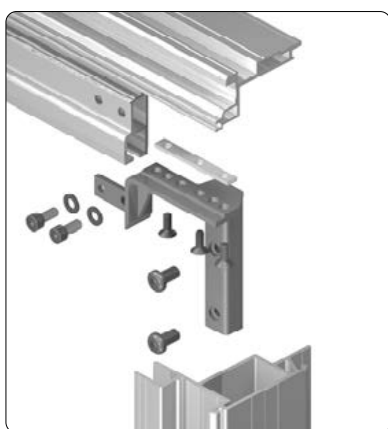
2025/03/26

CSMaxECKVERBINDER FÜR FESTE ALU-RUNGEN VON ALU-SV SEITE
MOUNTING SETS FOR AL FIXED PILLARSECKVERBINDER FÜR ALU-RUNGEN MIT HUBDACHSYSTEM VON ALU-SV SEITE
MOUNTING SETS FOR AL LIFTING PILLARS**vorne / Front***links / left*
rechts / right

27SC242L1L	verzinkt / zn	
27SC242L1P		
Stahl/steel	1,140 kg	Stk/pc

links / left
rechts / right

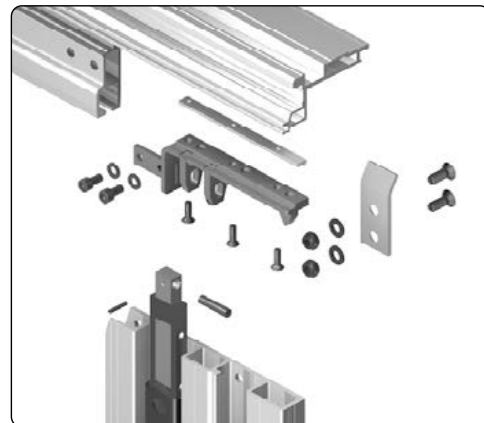
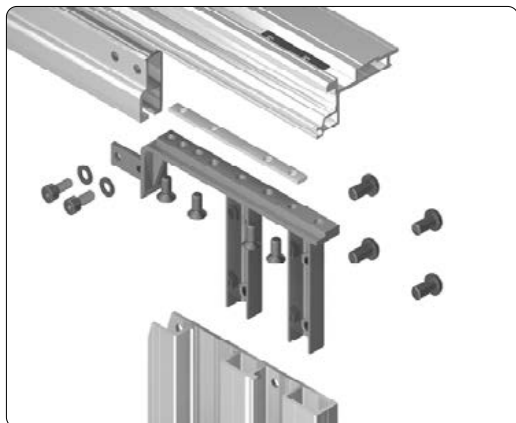
27SC143L1L	verzinkt / zn	
27SC143L1P		
Stahl/steel	0,780 kg	Stk/pc

**hinten / Rear***links / left*
rechts / right

27SC244L1L	verzinkt / zn	
27SC244L1P		
Stahl/steel	1,950 kg	Stk/pc

links / left
rechts / right

27SC145L1L	verzinkt / zn	
27SC145L1P		
Stahl/steel	1,240 kg	Stk/pc



ECKVERBINDER / MOUNTING SETS

ECKVERBINDER FÜR FESTE ALU-RUNGEN VON ALU-SV SEITE
MOUNTING SETS FOR AL FIXED PILLARS

ECKVERBINDER FÜR ALU-RUNGEN MIT HUBDACHSYSTEM VON ALU-SV SEITE
MOUNTING SETS FOR AL LIFTING PILLARS



MSF

MSF

MS

vorne / Front

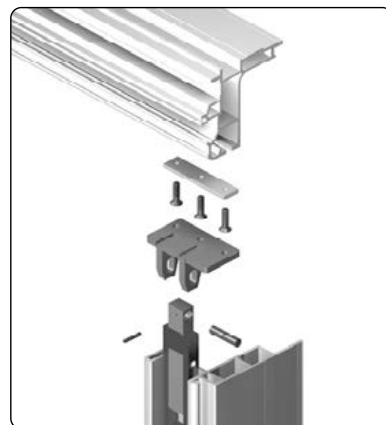
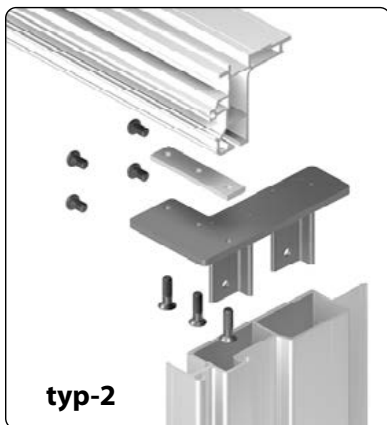
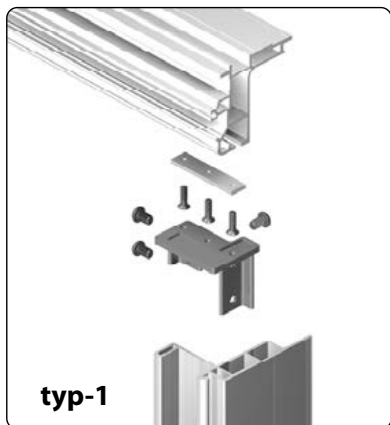
27SC146M1L	verzinkt / zn	
27SC146M1P		
Stahl/steel	0,836 kg	Stk/pc

links
left
rechts
right

27SC146M3L	verzinkt / zn	
27SC146M3P		
Stahl/steel	1,400 kg	Stk/pc

links
left
rechts
right

27SC147M1L	verzinkt / zn	
27SC147M1P		
Stahl/steel	0,672 kg	Stk/pc



MS



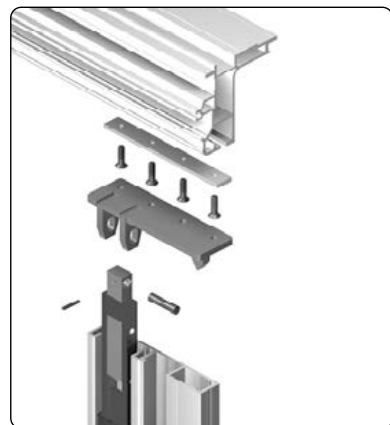
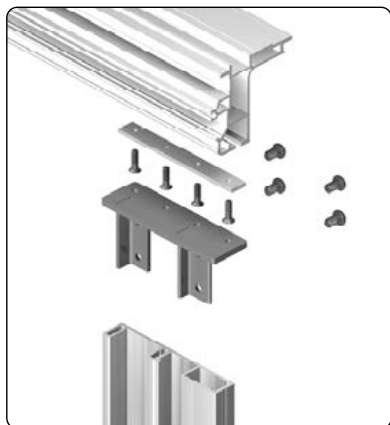
hinten / Rear

links / left
rechts / right

27SC146M2L	verzinkt / zn	
27SC146M2P		
Stahl/steel	1,397 kg	Stk/pc

links / left
rechts / right

27SC147M2L	verzinkt / zn	
27SC147M2P		
Stahl/steel	1,252 kg	Stk/pc





ECKVERBINDER FÜR FESTE ALU-RUNGEN VON ALU-SV SEITE
MOUNTING SETS FOR AL FIXED PILLARS

ECKVERBINDER FÜR ALU-RUNGEN MIT HUBDACHSYSTEM VON ALU-SV SEITE
MOUNTING SETS FOR AL LIFTING PILLARS



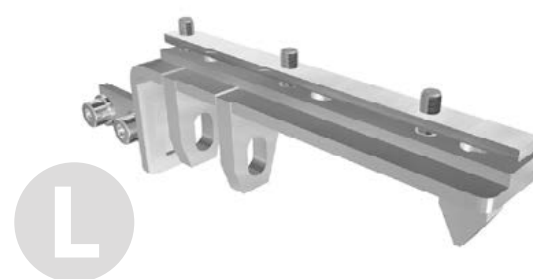
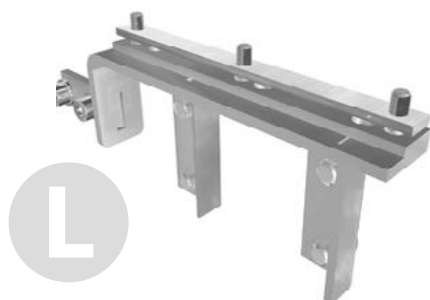
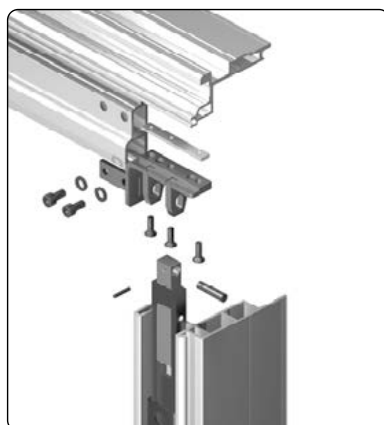
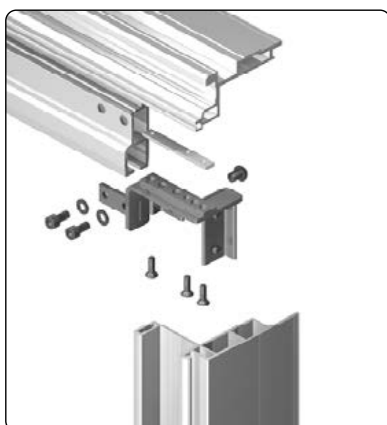
vorne / Front

links / left
rechts / right

27SC148M1L	verzinkt / zn	
27SC148M1P		
Stahl/steel	0,950 kg	Stk/pc

links / left
rechts / right

27SC149M1L	verzinkt / zn	
27SC149M1P		
Stahl/steel	0,720 kg	Stk/pc

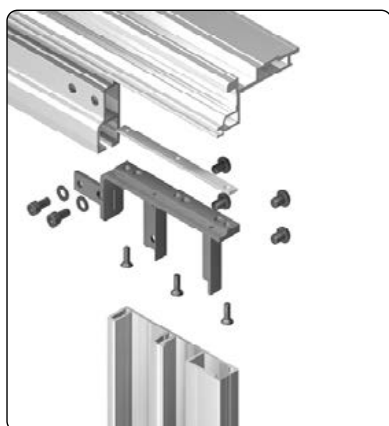


hinten / Rear

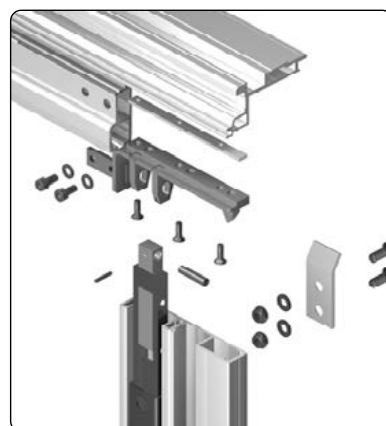
27SC148M2L	verzinkt / zn	
27SC148M2P		
Stahl/steel	1,250 kg	Stk/pc

links / left
rechts / right

27SC149M2L	verzinkt / zn	
27SC149M2P		
Stahl/steel	1,020 kg	Stk/pc



62PN040125	verzinkt / zn		
Anlaufplatte 40x125mm Facing plate 40x125mm			
Stahl/steel	0,26 kg	Stk/pc	

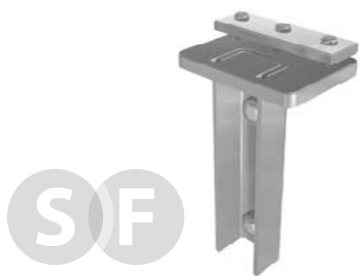


ECKVERBINDER / MOUNTING SETS

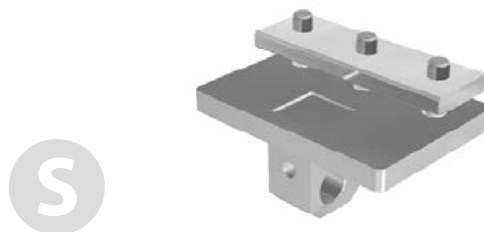
EMINI

ECKVERBINDER FÜR FESTE ALU-RUNGEN VON ALU-SV SEITE
MOUNTING SETS FOR AL FIXED PILLARS

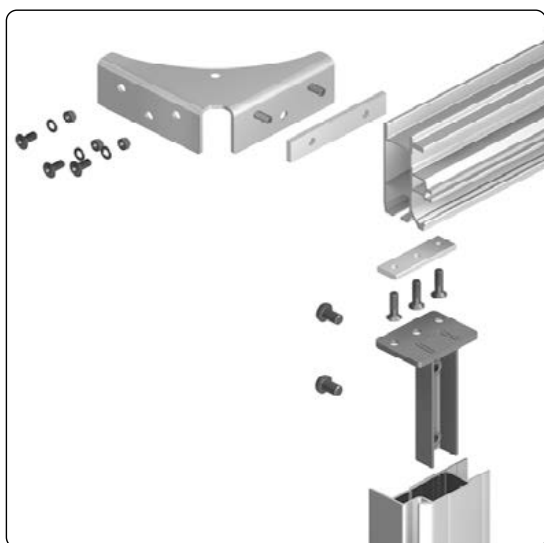
ECKVERBINDER FÜR ALU-RUNGEN MIT HUBDACHSYSTEM VON ALU-SV SEITE
MOUNTING SETS FOR AL LIFTING PILLARS



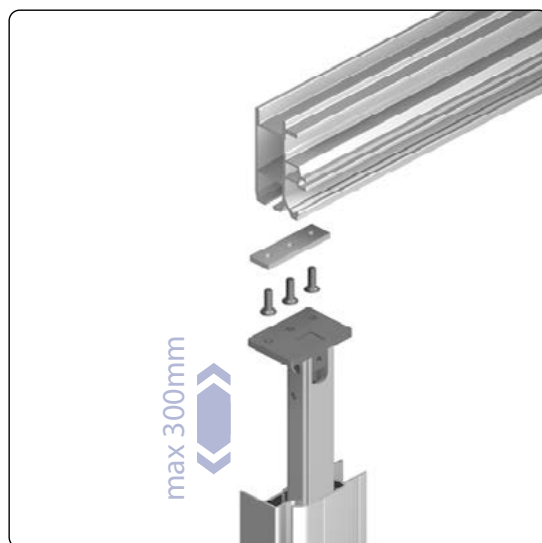
27SC14MU11		verzinkt / zn
Stahl/steel	0,700 kg	Stk/pc



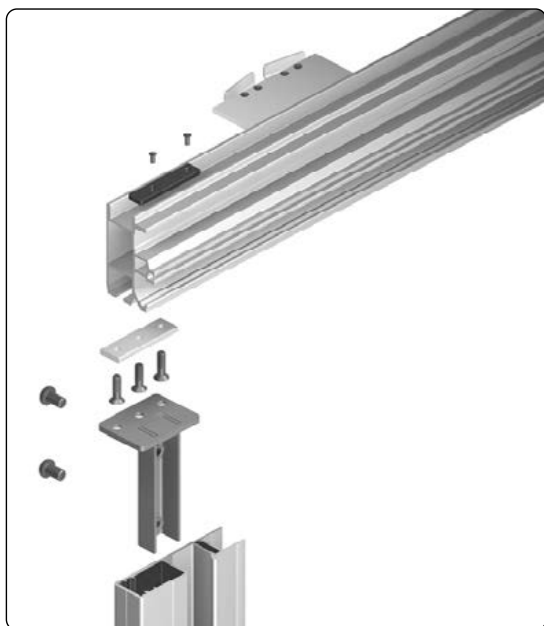
27SC085S1U		verzinkt / zn
Stahl/steel	0,515 kg	Stk/pc



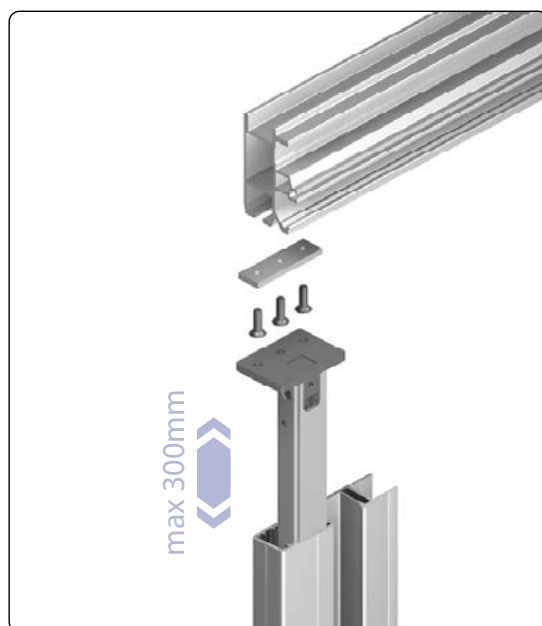
vorne / Front



vorne / Front



hinten / Rear



hinten / Rear



Technische Information / Technical information:

Eckverbinder sind im Lieferumfang vom Schieberverdeck inbegriffen. Feste Maße auf Anfrage. / Mounting sets are included in the sliding roof complete. Fixed dimensions provided by request.



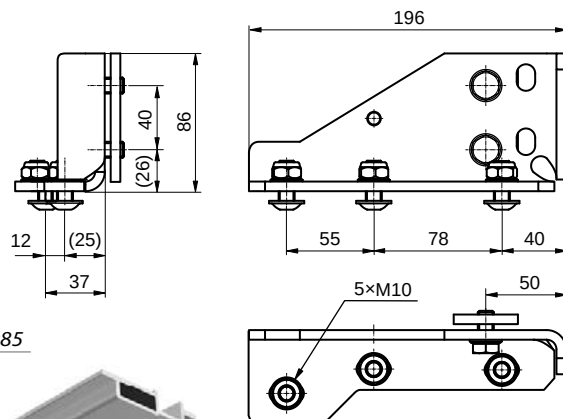
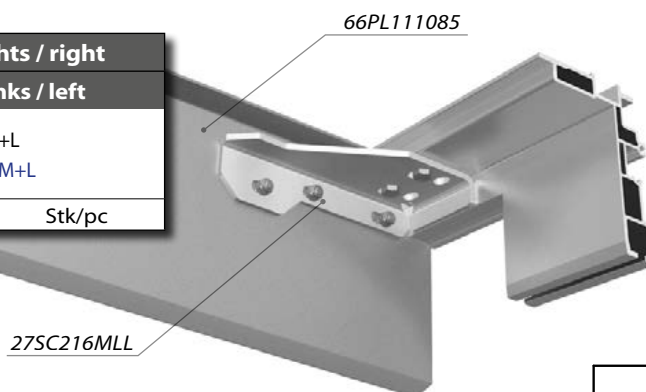
2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS

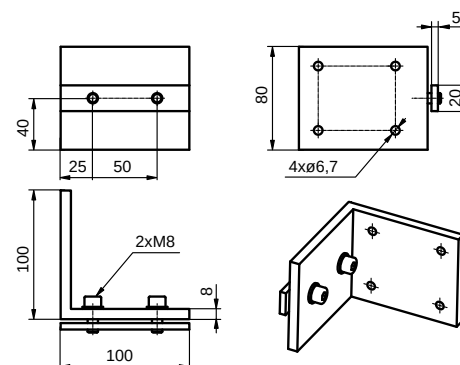
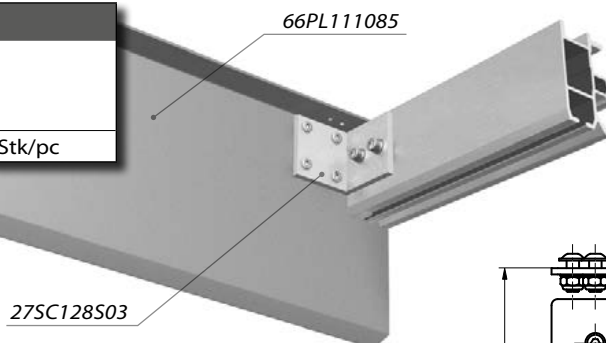
STIRNSPIEGEL / FRONT CROSSBAR



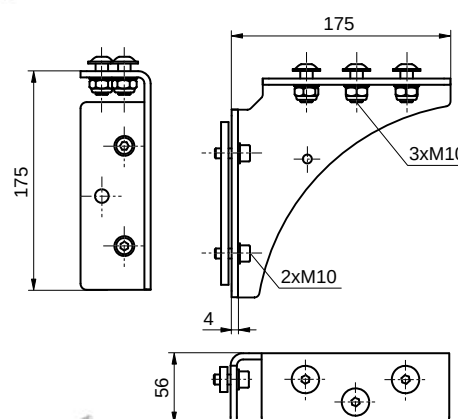
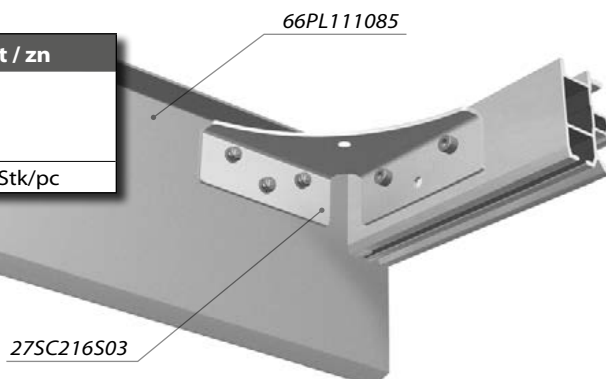
27SC216MLP	rechts / right
27SC216MLL	links / left
Halter AL/ECO für Blech Sesam M+L AL/ECO plate brackets for Sesam M+L	
Stahl/steel	1,088 kg
	Stk/pc



27SC128S03	Al
Halter Blech vorne Sesam S Front plate brackets Sesam Slimliner S	
Al	0,436 kg
	Stk/pc



27SC216S03	verzinkt / zn
Halter AL/ECO für Blech Sesam S AL/ECO plate brackets Sesam S	
Stahl/steel	1,433 kg
	Stk/pc

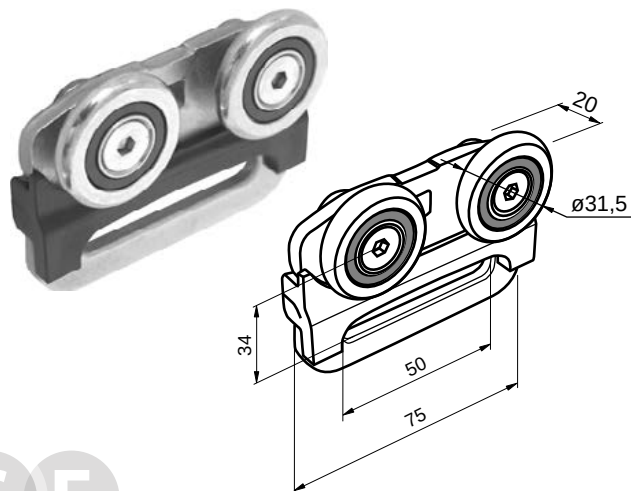
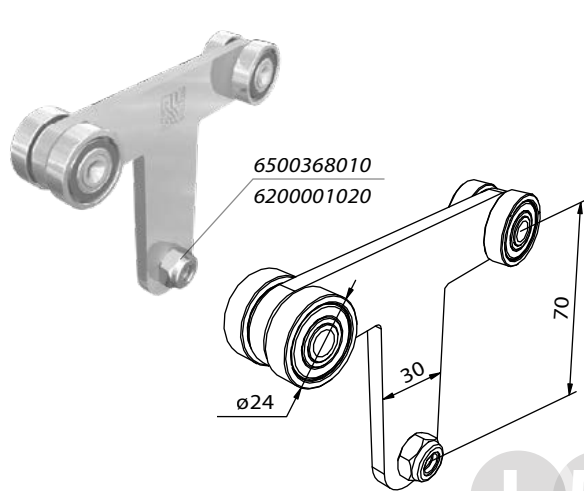


CURTAIN-SIDER-VERDECK

THREE-WAY SLIDING CONSTRUCTIONS



RUNGENLAUFWAGEN, PLANENROLLEN / TROLLEYS



LMSF

27SC165020		
Rungenlaufwagen T Slimliner Pillar trolley T Slimliner		
Stahl/steel	0,280 kg	Stk/pc

27SC160003		
Planenrolle mit integriertem Schutz Side curtain roller with protection		
Stahl/steel	0,194 kg	Stk/pc



Technische Information / *Technical information:*

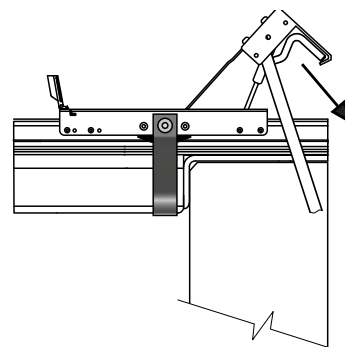
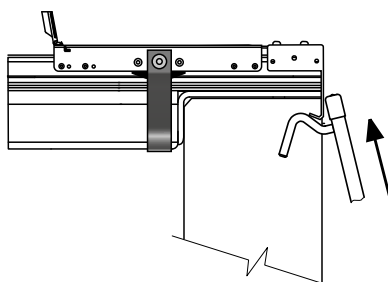
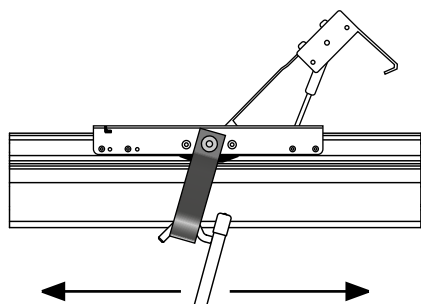
Die erste Seitenplanenrolle sollte 200-300mm vom Planenende entfernt sein. / *First slider should be attached 200 – 300mm from the edge of tarpaulin side.*

ZUBEHÖR / OTHER COMPONENTS



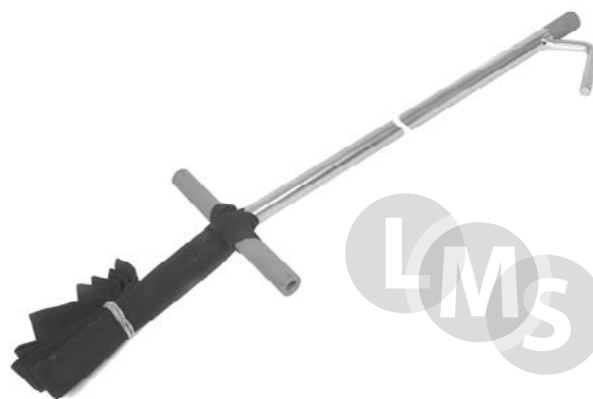
LMSF

Artikel-Nr. Catalogue No.	Artikel / Name	Material Material	Einheit Quantity	Gewicht Weight [kg]
27SC150009	Dichtung PVC Slimliner schwarz 9m Tarpaulin seal Slimliner 9m black	PVC	Rolle roll	5,70
27SC150014	Dichtung PVC Slimliner schwarz 14m Tarpaulin seal Slimliner 14m black	PVC	Rolle roll	9,10



27SC090241	verzinkt / zn
Zugstange für Schiebedach Bar for opening a roof	
Stahl/steel	3,20 kg Stk/pc

27ND025180	verzinkt / zn
Zugstange für Edscha Dach verstellbar Roof draw bar Edscha, adjustable	
Stahl/steel	3,00 kg Stk/pc



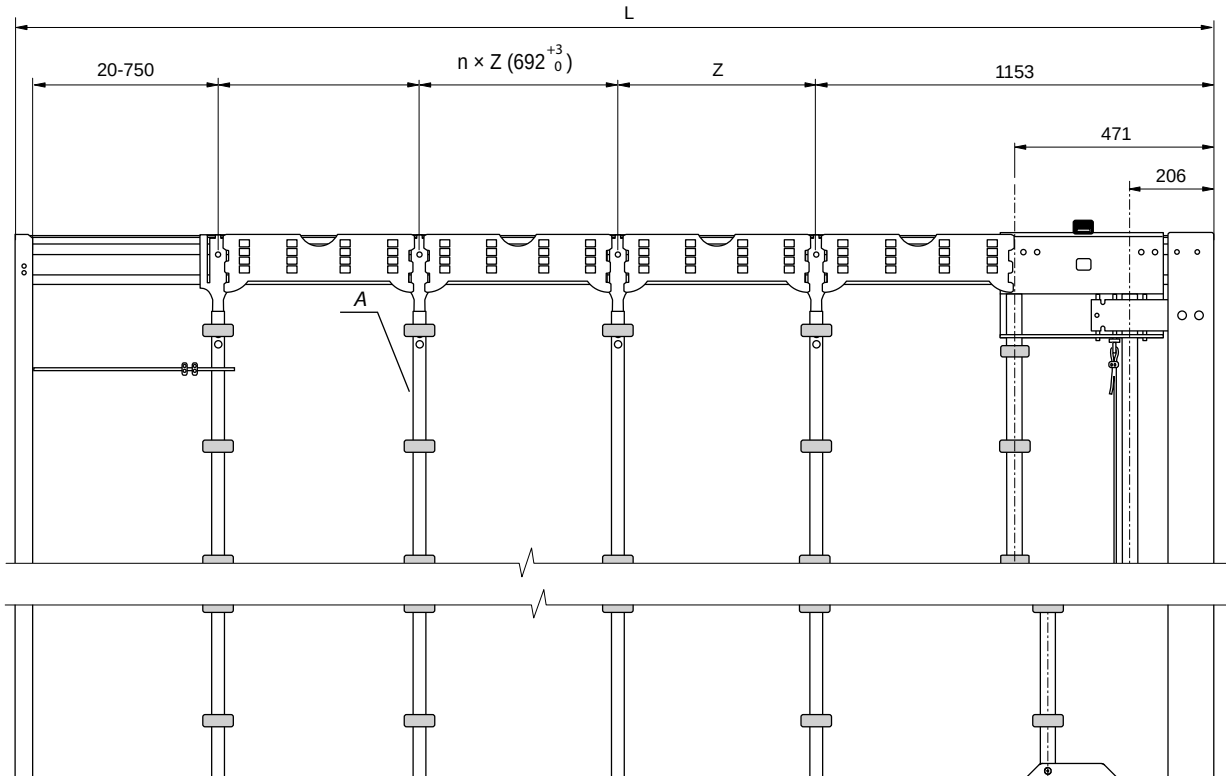
KUNSTSTOFFGELENKE / PLASTIC HINGES



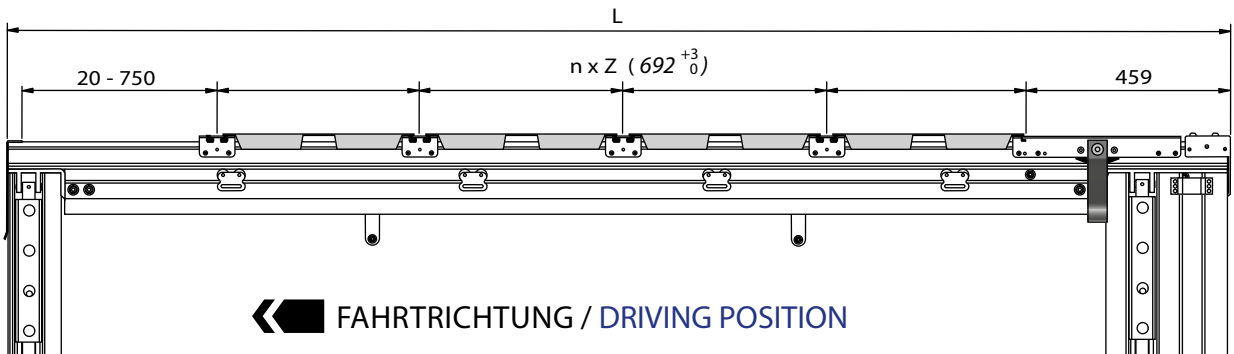
Artikel-Nr. Catalogue No.	Artikel / Name	Material	Einheit Quantity	Gewicht Weight [kg]
27SC110692	Kunststoffgelenk Slimliner 692mm Plastic hinge Slimliner 692mm	Kunststoff plastic	Stk pc	0,216
27SC110592	Kunststoffgelenk Slimliner 592mm Plastic hinge Slimliner 592mm	Kunststoff plastic	Stk pc	0,18
27SC110492	Kunststoffgelenk Slimliner 492mm Plastic hinge Slimliner 492mm	Kunststoff plastic	Stk pc	0,15
27SC110392	Kunststoffgelenk Slimliner 392mm Plastic hinge Slimliner 392mm	Kunststoff plastic	Stk pc	0,114



Technische Information / Technical information:
Für Länge der Kunststoffscharniere gilt Toleranz x^{+3}_0 / For hinges length is valid tolerance x^{+3}_0



A Riemen / Strap



FAHRTRICHTUNG / DRIVING POSITION

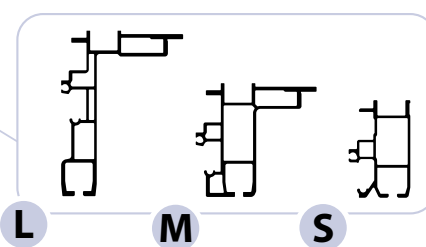




2025/03/26

CURTAIN-SIDER-VERDECK SESAM SLIMLINER / THREE-WAY SLIDING ROOF CONSTRUCTION SESAM SLIMLINER

SESAM



DE

Sesam Slimliner:

- Planenaufschiebung durch Faltplatten aus Kunststoff,
- Seitliche Profilhöhe S 107,5mm, M 125mm, L 175mm,
- Spriegelabstand max. 692mm,
- selbsttragendes Dachgurtprofil bis 13,6m (auch vorgespannt),
- verschiebbare Mittelrunge im Dachgurtprofil.

EN

Sesam Slimliner:

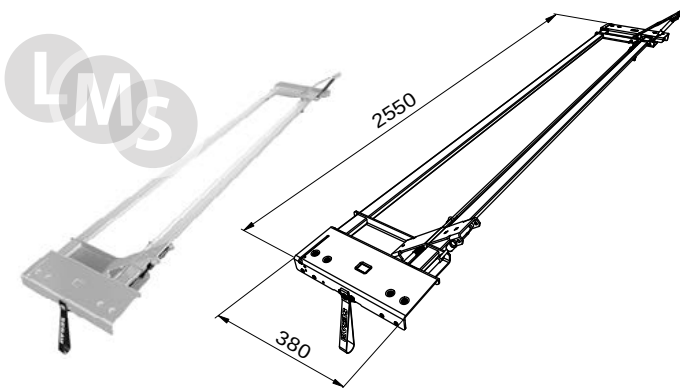
- tarpaulin sliding by plastic hinges,
- limited height for side loading S - 107,5mm; M - 125mm; L 175mm
- distance between roof crossbars max. 692mm,
- aluminum self supported beam up to 13,6m (even prebended ones),
- sliding side pillar in the guiding profile.

CURTAIN-SIDER-VERDECK

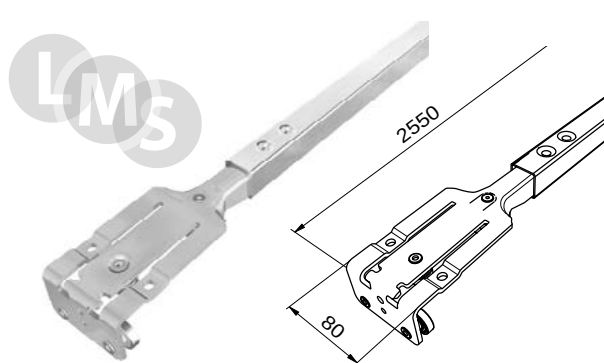
THREE-WAY SLIDING CONSTRUCTIONS



SPRIEGEL UND ENDLAUFWAGEN / CROSSBARS AND END TRAVELS

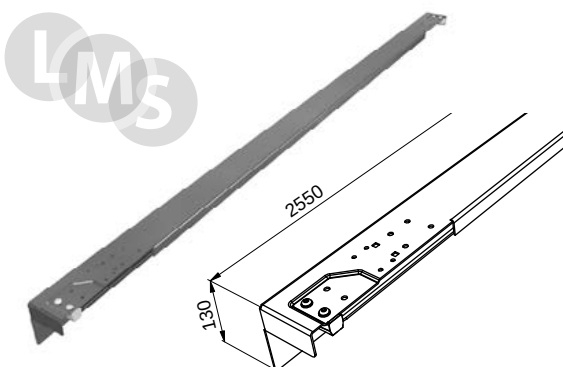


27SC030255	verzinkt / zn	
Endlaufteil Edscha Slimliner 2550mm End traveler Slimliner L M w.2550mm		
Stahl/steel	18,250 kg	Stk/pc

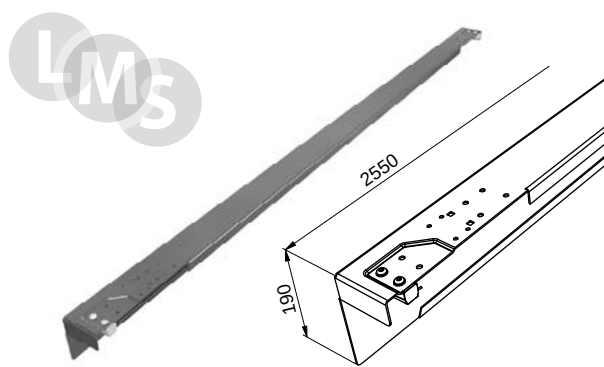


27SC010255	verzinkt / zn	
Spriegel Slimliner 2550mm Crossbar Slimliner w.2550mm		
Stahl/steel	4,330 kg	Stk/pc

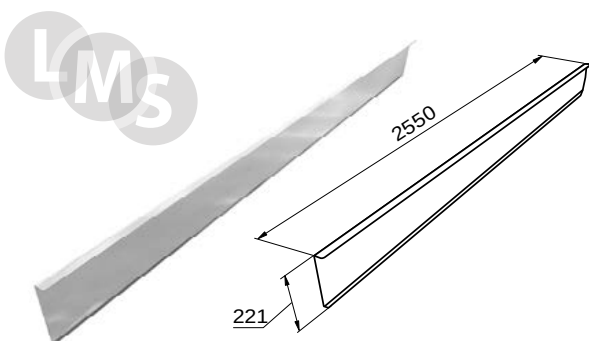
PORTALBALKEN, STIRNBLECHE / PORTALS AND FRONT PLATES



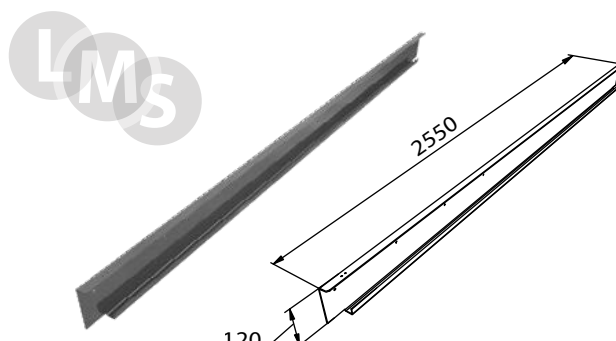
27SC020255		KTL	
Portalbalken Slimliner 130mm Rear portal Slimliner 130mm			
Stahl/steel	15,640 kg	Stk/pc	



27SC020259	KTL		
Portalbalken Slimliner 190mm Rear portal Slimliner 190mm			
Stahl/steel	18.700 kg	Stk/pc	



66PL111085		elox / anod	
Stirnblech 2550mm Front plate 2550mm			
EN AW 6063		6,043 kg	Stk/pc



62PLE02551	RAL9005		
Stirnblech /Portalbalken ECO 120/2550mm Front/rear plate ECO 120/2550mm			
Stahl/steel		11.818 kg	Stk/pc



2025/03/26

PORTALBALKEN AL/ECO / ALUMINIUM PORTALS AL/ECO

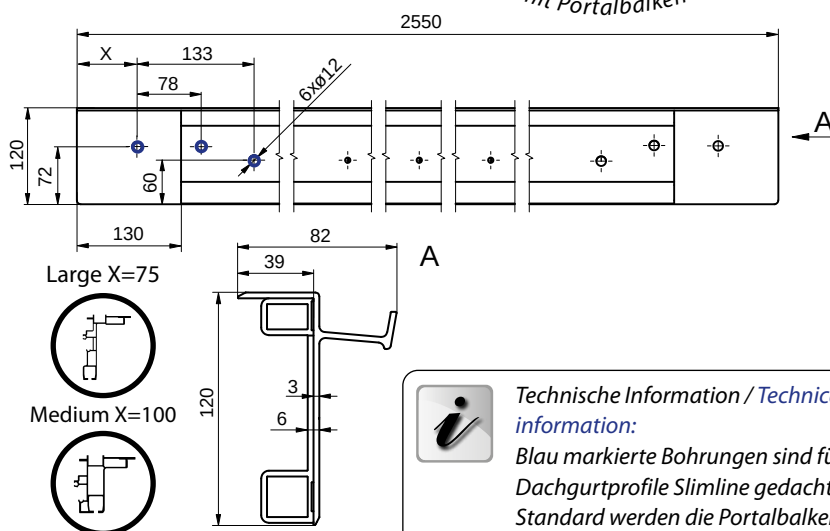


CURTAIN-SIDER-VERDECK



LM

62PLE02558		elox / anod	
Portalbalken AL/ECO vorne/hinten Sesam L+M Front/back portal AL/ECO, Sesam M+L			
EN AW 6063	8,690 kg	Stk/pc	

**Technische Information / Technical information:**

Blau markierte Bohrungen sind für Dachgurtprofile Slimline gedacht. Als Standard werden die Portalbalken ohne Bohrungen geliefert. / The blue marked holes are needed in the case of mounting onto guide profiles Slimliner. Standard with aluminum portals, manufactured and supplied without holes.



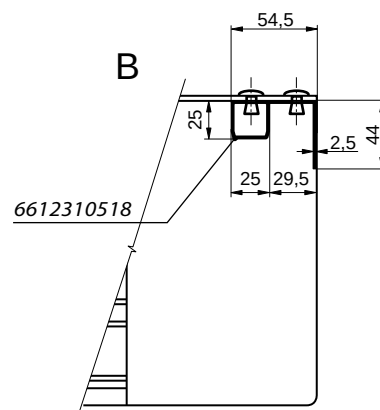
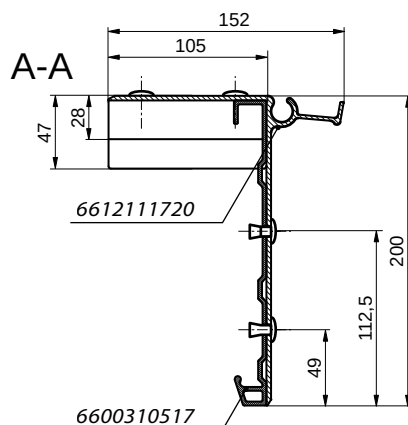
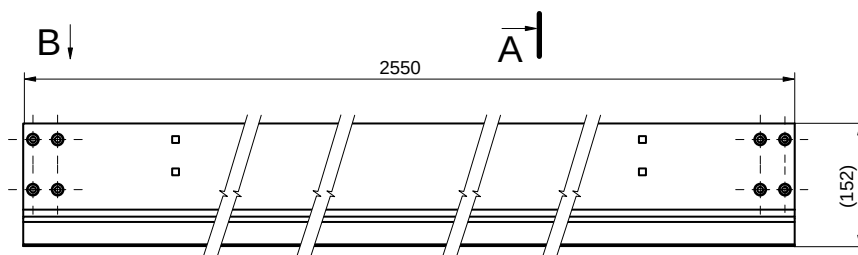
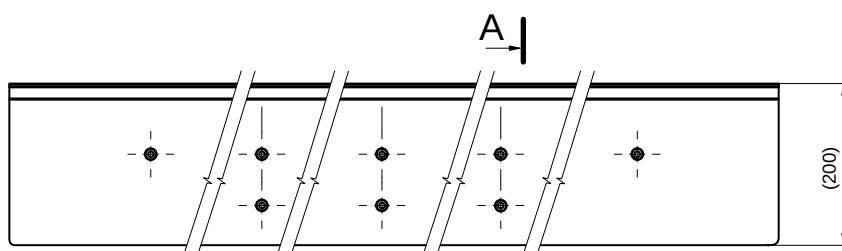
Foto: Klappe ALU-SV
Flap ALU-SV

THREE-WAY SLIDING CONSTRUCTIONS





27SC020261	elox / anod	
Portalbalken Slimliner 200mm Rear portal Slimliner 200mm		
EN AW 6060	12,320 kg	Stk/pc

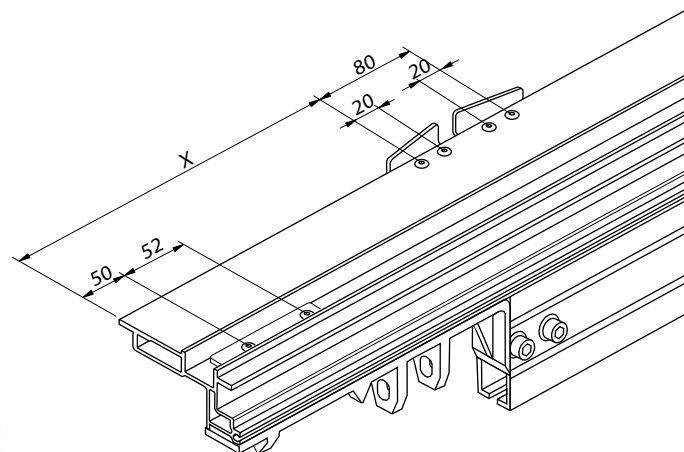
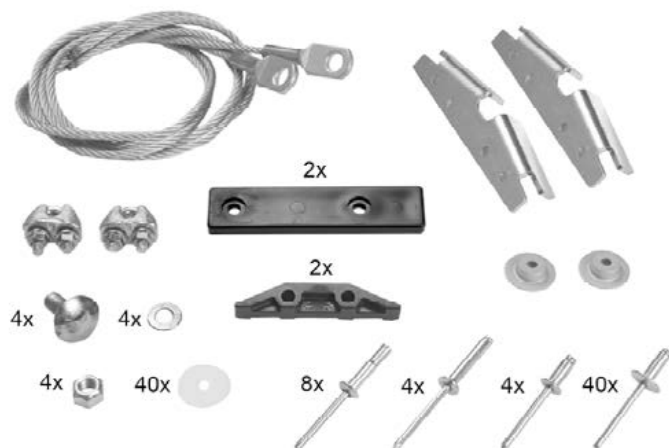




2025/03/26

ZUBEHÖR / ADJUST COMPONENTS

LMs

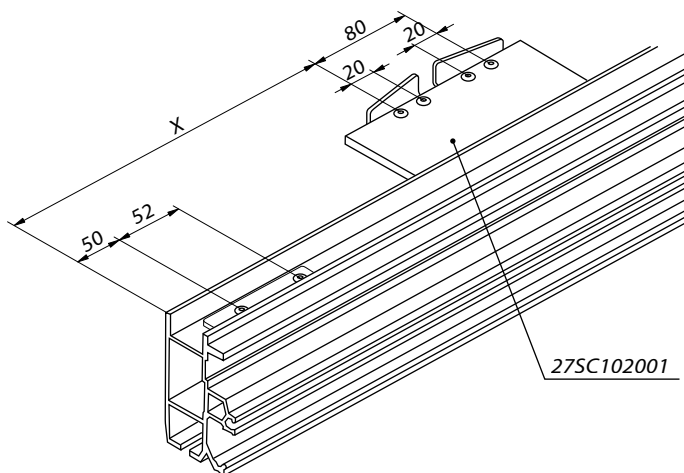


27SC040255

Zubehör Slimliner
Slimliner accessories kit

-- 0,700 kg Stk/pc

S



27SC102001

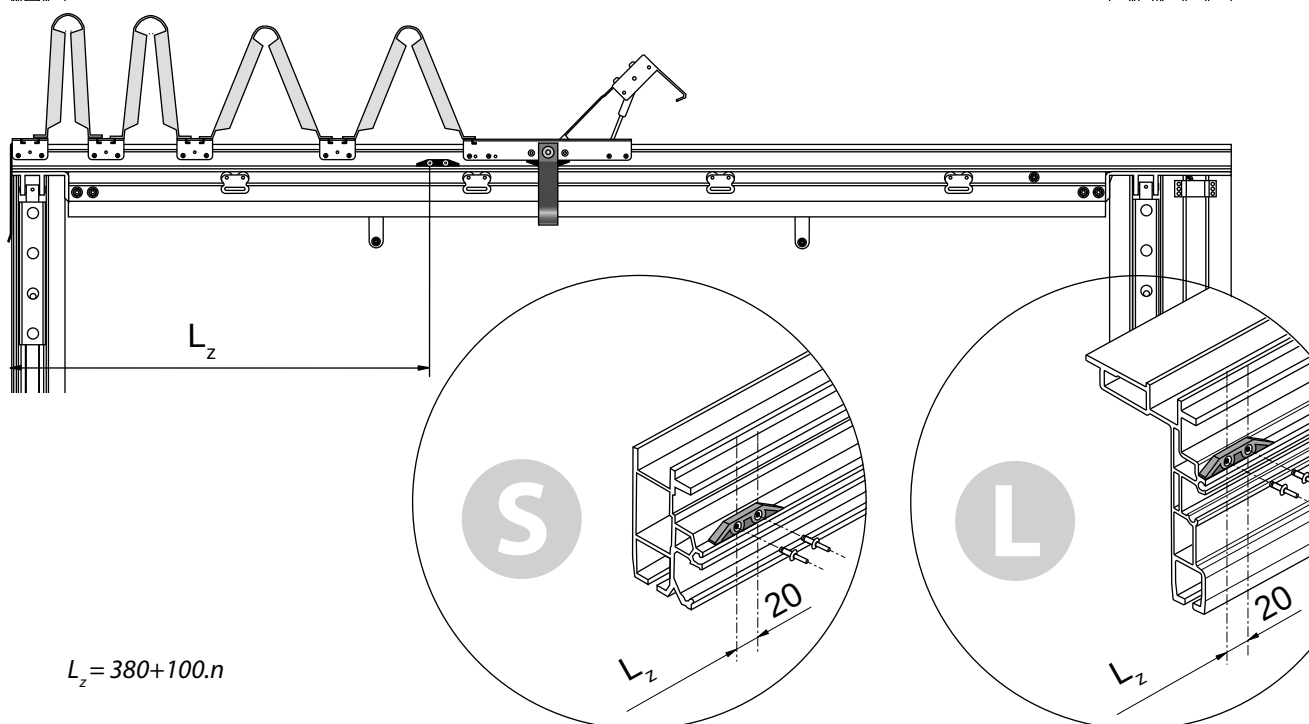
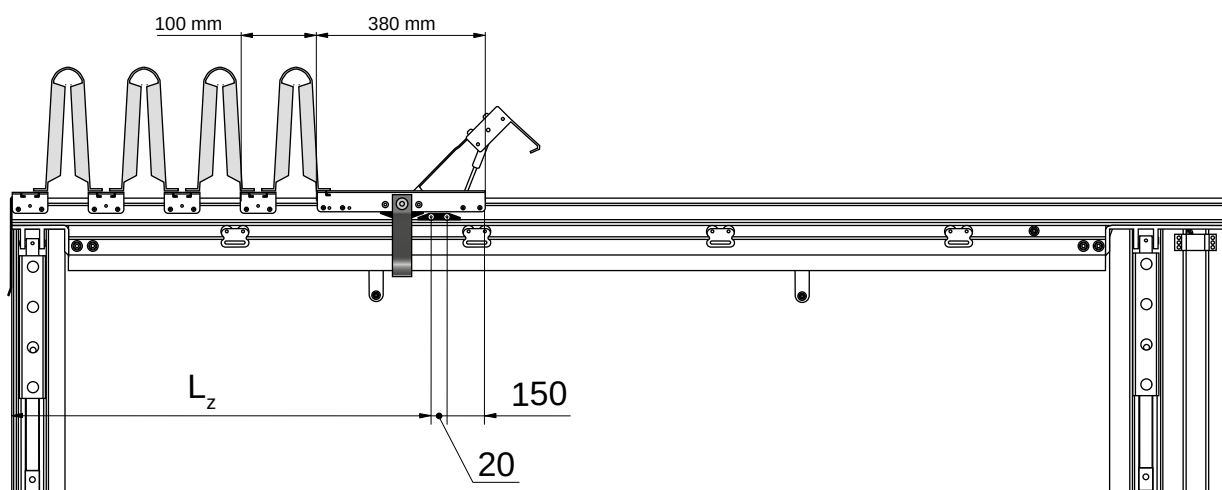
Halter für Sesam Small 120mm
Movingpart Sesam-S securing device holder

AlMgSi 0,5 0,219 kg Stk/pc



Technische Information / Technical information:

Für Standardklappe Slimline oder für TailWing-Klappe Sesam gilt $x=198\text{mm}$. Für ALU-SV Klappe gilt $x=169\text{mm}$.For standard flap Slimliner, or for TailWing flap Sesam is $X=198\text{mm}$. For flap ALU-SV is $X=169\text{mm}$.



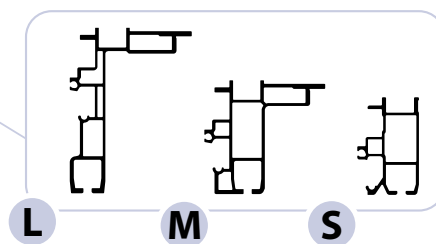
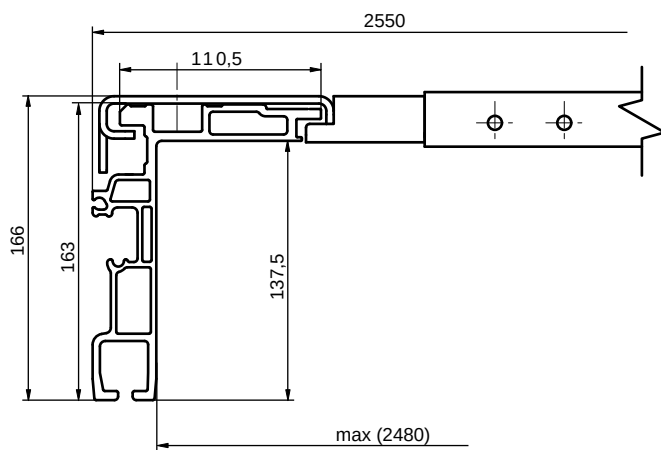
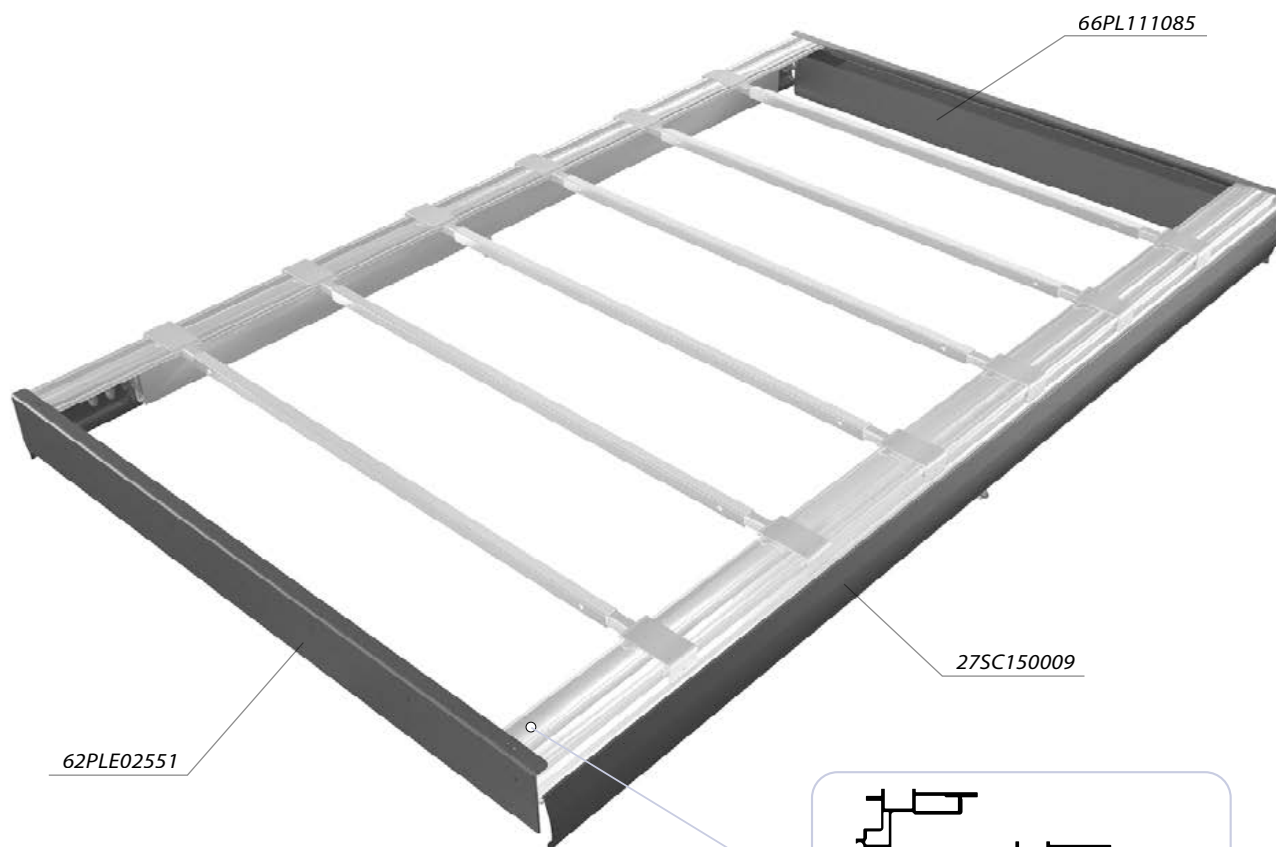
$$L_z = 380 + 100 \cdot n$$

n Anzahl von Scharnieren / *number of hinges*

L_z Entfernung der Dachsisicherung im aufgeschobenen Zustand / *Distance in securing roof safe position*



2025/03/26

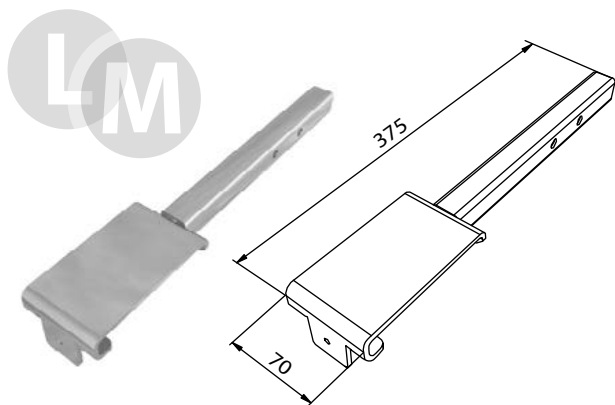
FESTDACH / FIXED ROOF**DE**

Konstruktion vom Festdach ist an neue Profile Slimliner angepasst. Es ist für Profile L, M und S anwendbar. Im Lieferumfang vom Festdach ist immer Stirnblech und Portalbalken für Montage von Hecktür inbegriffen. Freie Lage der Spriegel ermöglicht Dachverschiebung im Notstand. Weitere Teile sind identisch mit Edscha und Sesam.

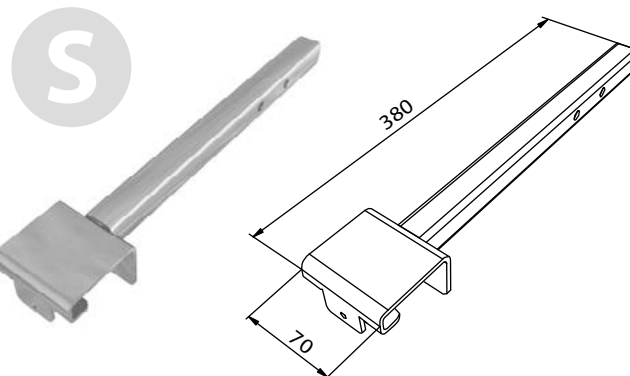
EN

Fixed roof construction was made using Edscha ECO solution and was modified for new slimliner profiles. It is possible to mount roof on profiles L, M and S. In the fixed roof set are included front plate and rear reinforced portal for mounting rear gates. Roof crossbars are placed freely what allows emergency opening of the roof. The rest parts are the same as for Edscha and Sesam.

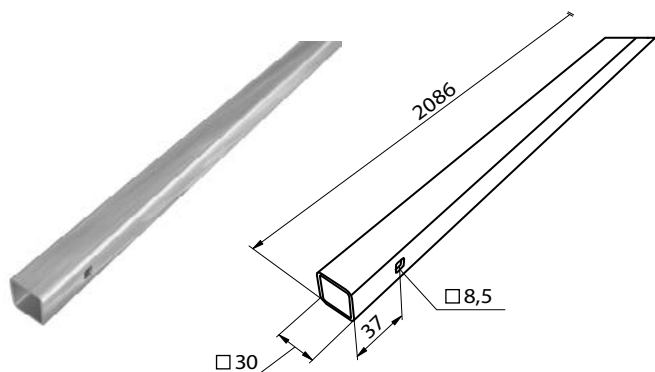




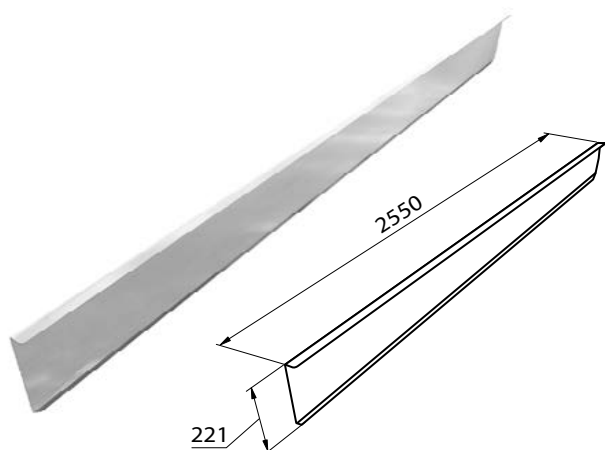
27SC226L02		verzinkt / zn	
Endteil von Spriegel CS L+M ECO Endstop for bar CS L+M ECO			
Stahl/steel	0,755 kg	Stk/pc	



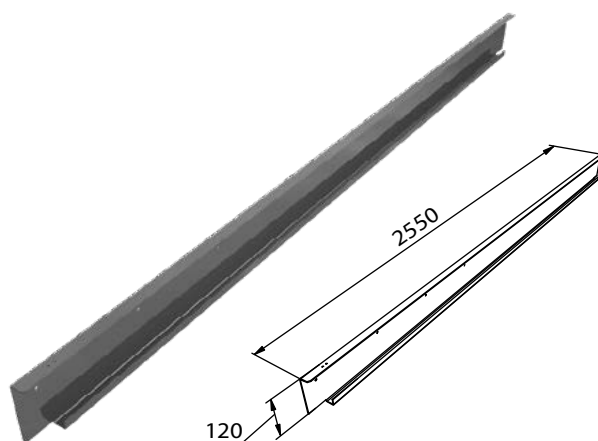
27SC226S00		verzinkt / zn	
Endteil von Spriegel CS Sesam Small ECO Crossbar end cap CS Sesam Small ECO			
Stahl/steel	0,747 kg	Stk/pc	



27NDM20010	verzinkt / zn		
Spriegel CS MAX 4kant. 30x1,5mm, 2086mm Crossbar CS MAX universal 4HR 30x1.5x2086mm			
Stahl/steel	2,740 kg	Stk/pc	



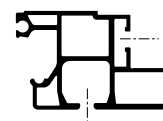
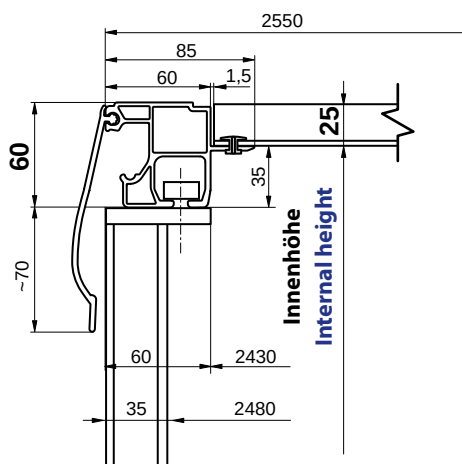
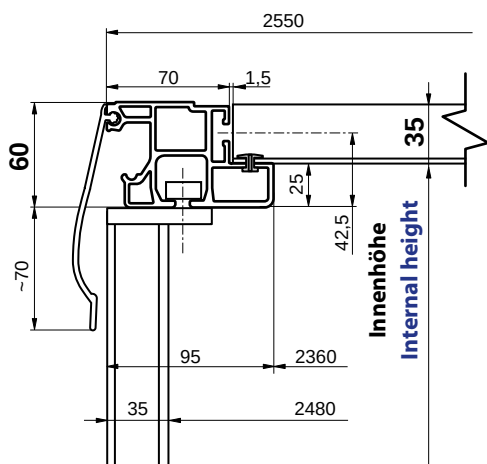
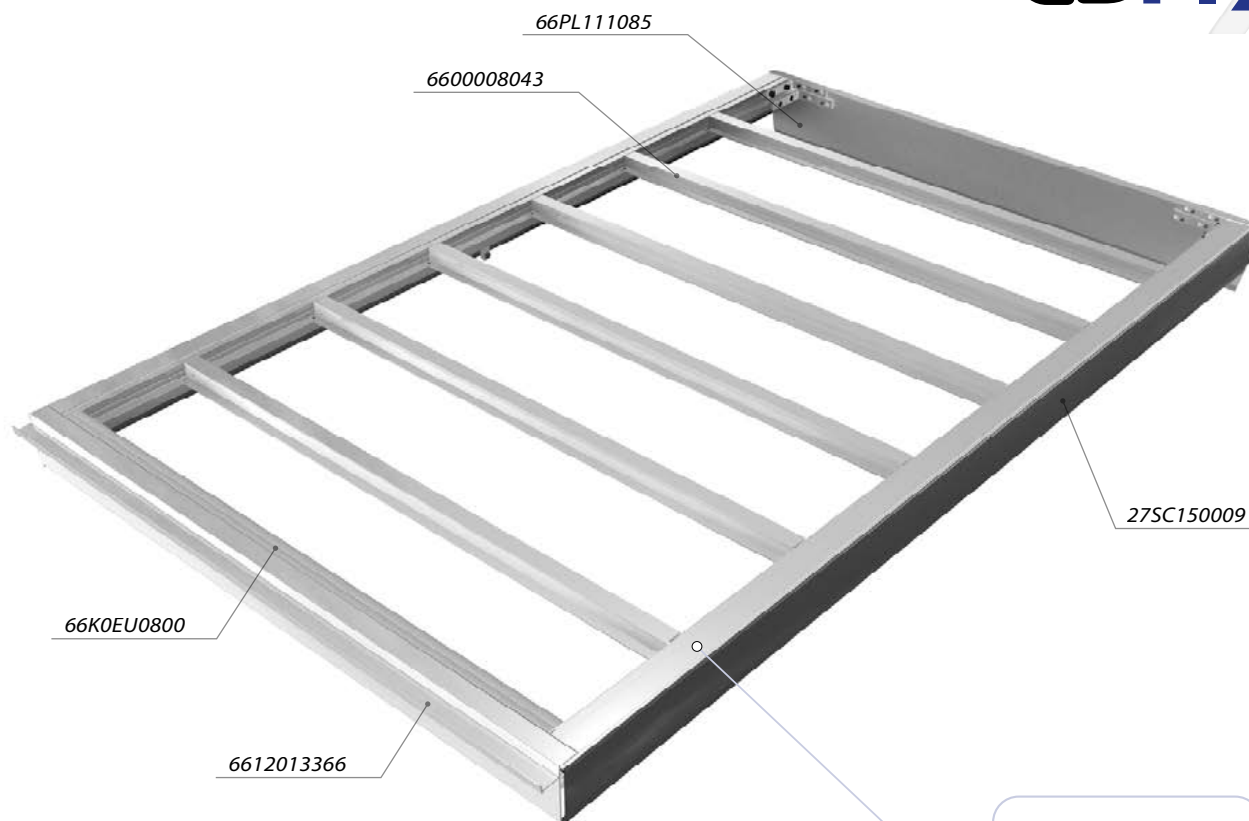
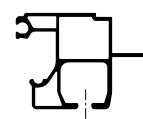
66PL111085	elox / anod		
Stirnblech 2550mm Front plate 2550mm			
EN AW 6063	6,043 kg	Stk/pc	



62PLE02551	RAL9005		
Stirnblech /Portalbalken ECO 120/2550mm Sheet front/rear ECO 2120/2550mm			
Stahl/steel	11.818 kg	Stk/pc	



2025/03/26

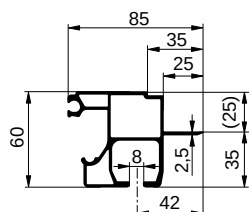
**FESTDACH CS FIX / FIXED ROOF CS FIX****CSFIX****CS FIX****CS FIX mini****DE**

Einfaches und sehr leichtes Dach besteht nur aus Aluminium-Teilen für Aufbauten bis zu **5,2m (CS FIX mini)** und **7,8m (CS FIX)** Länge. Konstruktion des Dachgurtprofils ermöglicht Aufschiebung der seitlichen Schiebeplane und Mittelrungen. Eckverbinder für Aluminium-Rungen ALU-SV sind identisch mit Dach Slimliner Small, genauso wie Planenrollen, Mittelrungen und seitliche Dichtung. Eingebaute Regenleiste ist Bestandteil des Bausatzes.

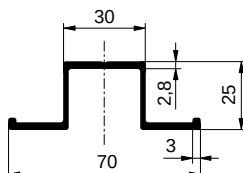
EN

Simple and very lightweight roof made only from aluminum parts. Suitable for trucks with max. length of 7,8/5,2m. Guiding profile allows for side sliding tarpaulin and side pillars. Mounting sets for our aluminum pillars are same as for Slimliner Small roof. Also tarpaulin pulleys, side pillar and sealing are the same. Roof also includes rear rain protection.

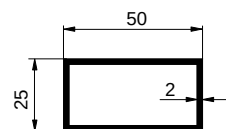




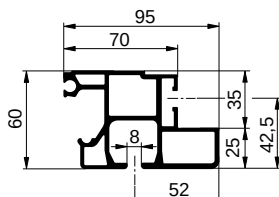
275CFM5200	AI
Dachgurtprofil CS FIX MINI 5200mm Guide-rail profile CS FIX MINI 5200mm	
EN AW 6063	2,246 kg m



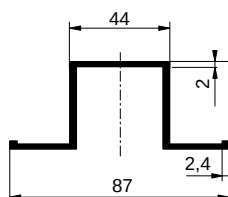
66L0014011	AI
Dachspriegel Omega 25mm Roof profile omega 25mm	
EN AW 6063	0,790 kg m



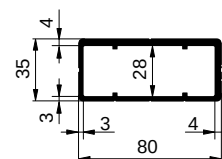
F100100525	AI
Rechteckrohr 50x25x2mm Rectangle tube 50x25x2mm	
EN AW 6060	1,563 kg m



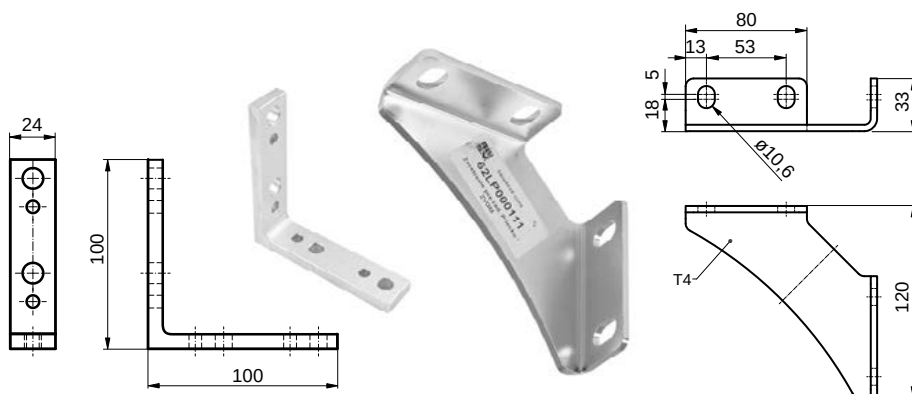
275CSF7800	AI
Profil CS FIX 7800mm Guide-rail profile CS FIX 7800mm	
EN AW 6063	27,300 kg Stk/pc



6600008043	AI
Dachspriegel Omega 35mm Roof profile omega 35mm	
EN AW 6060	0,908 kg m



66K0EU0800	elox / anod
Runge CS MINI universal 80x35mm Profile CS MINI 80x35mm	
EN AW 6005A	2,081 kg m



62LP000103	AI
Verbinder Endsriegel CS FIX Joint for rear crossbar CS FIX	
EN AW 6005A	0,090 kg Stk/pc

62LP000111	verzinkt / zn
Eckverstärkung für Endsriegel U Corner reinforcement for crossbar U	
Stahl/steel	0,290 kg Stk/pc

6612013366	elox / anod
Profil AL/ECO für Blech 120mm AL/ECO sheet profile 120mm	
EN AW 6063	1,720 kg m


Zubehör / Related parts:
4153600100 (AI): Flachprofil 25,5x5mm / Profile flat 25,5x5mm

F100100169 (AI): Stange 25x8mm / Flat rod 25x8mm

62LP000115 (Stahl/steel): Gewindeplatte M8 30x15x60/20 CS FIX / Threaded plate M8 30x15x60/20 CS FIX

6600007326 (AI): Längsträger 90mm / Frame profil U 90mm

Technische Information / Technical information:

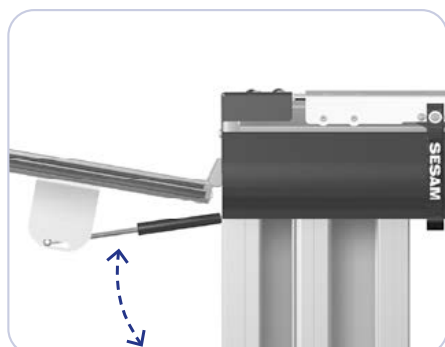
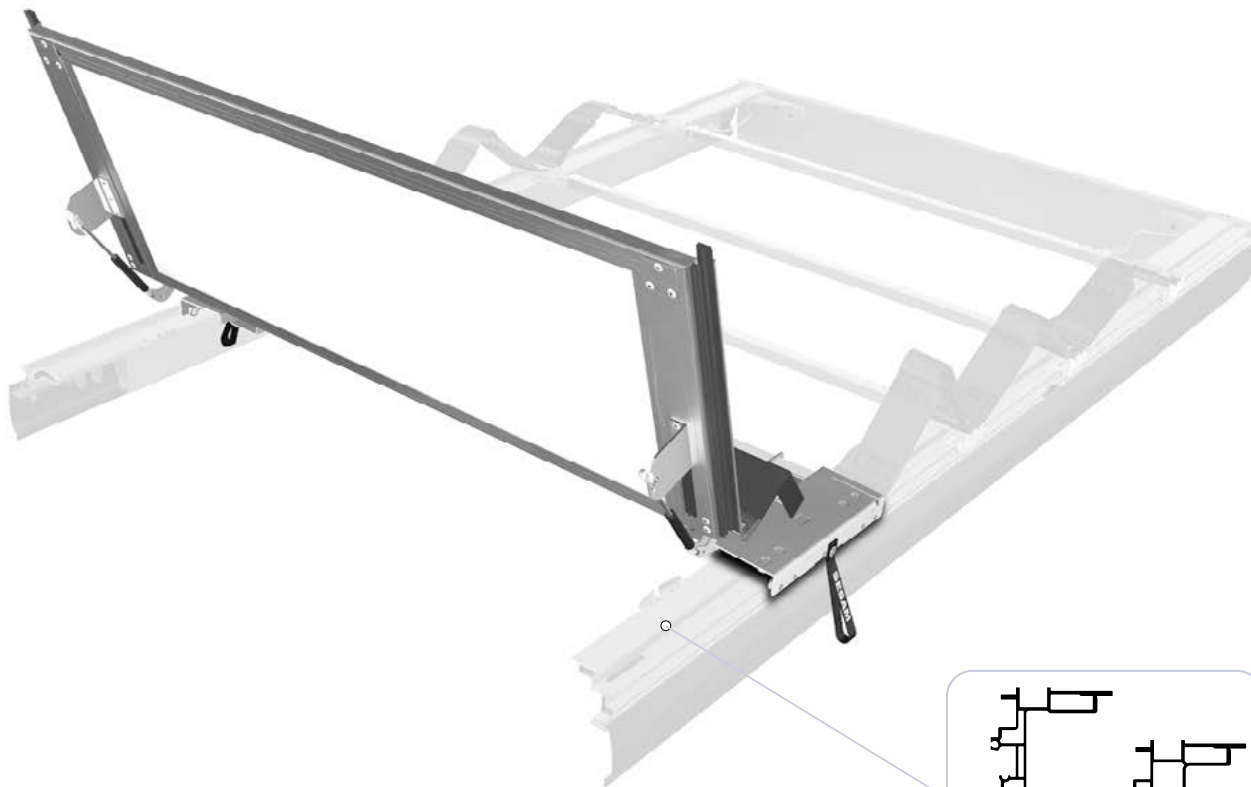
Eckverbinder sind im Lieferumfang inbegriffen. Genaue Maße auf Anfrage. / Mounting sets are included in the roof complete.

Exact dimensions provided by request.

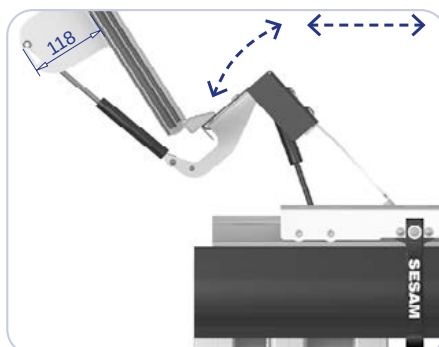


2025/03/26

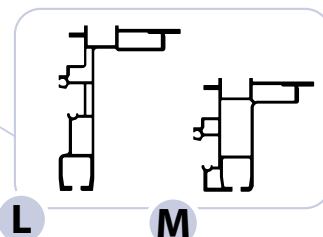
SCHIEBEKLAPPE CS ALU-SV / SWINGING TAIL WING CS-ALU-SV



geöffnet unter Dachniveau
Opened under the roof level



geöffnet über Dachniveau
Opened over the roof level



DE

Schiebeklappe CS ALU-SV:

- zwei Aufstelllagen
- Klappenhöhe max. 800mm
- Dichtung am Umfang der Klappe

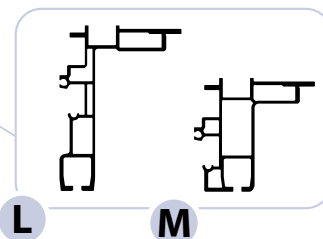
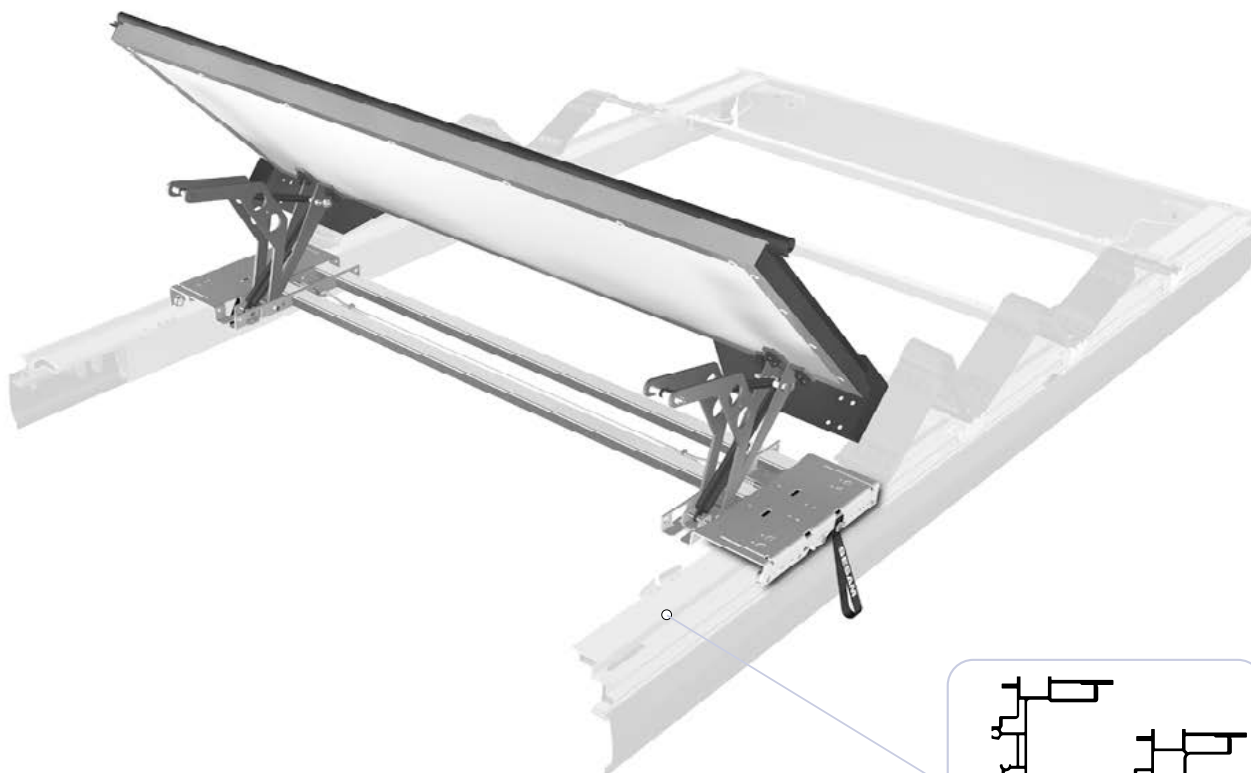
EN

Swinging tail wing CS ALU-SV:

- Two positions of opened flap (in the first position it doesn't go over the roof level),
- max. height of flap 800mm,
- sealing on the edge of flap.



SCHIEBEKLAPPE TAIL WING / SEMI-AUTOMATIC SWINGING TAIL WING



DE

Schiebeklappe TAIL WING:

- optimalisiertes Hubmechanismus
- Klappenhöhe max. 1200mm
- einsetzbar bei Dachgurtprofilen Large und Medium
- eine Aufstelllage

EN

Semi-automatic swinging TAIL WING:

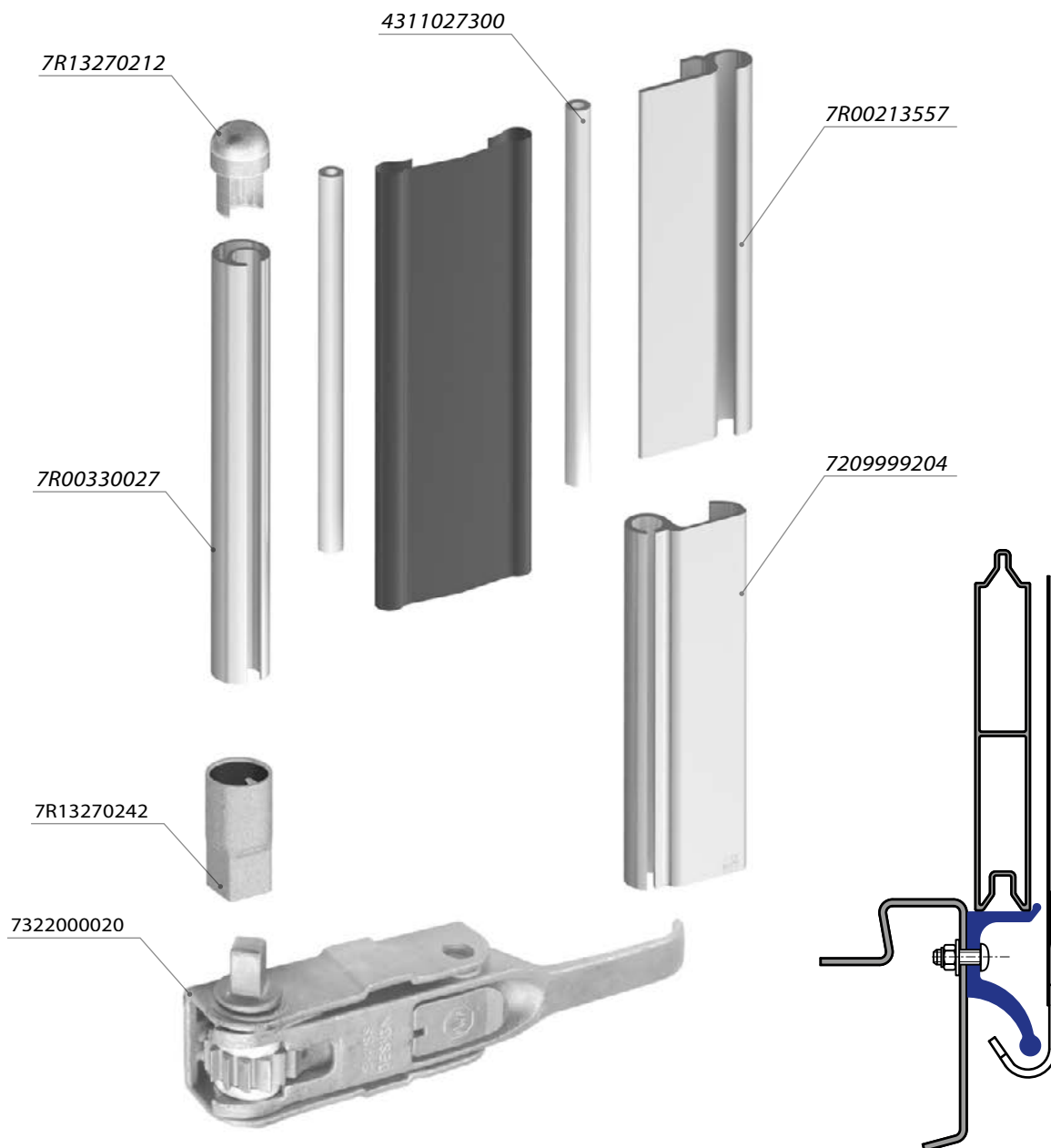
- optimized lifting mechanism,
- max. height of flap 1200mm,
- compatible with Medium and Large guiding profile,
- only one opened position.





2025/03/26

Planenspannung, Rammschutzprofile / Tarpaulin tensioners, profiles for frame



PLANENSPANNUNG, RAMMSCHUTZPROFILE

TARPAULIN TENSIONERS, PROFILES FOR FRAME

DE

Komponente für Planenspannung sichern richtige Anspannung von seitlicher Schiebeplane bei dreiseitigen Schiebeplanenaufbauten. Spannmechanismus muss passend zum Fahrzeugtyp ausgewählt und muss richtig mit allen anderen Komponenten montiert werden, um problemlose Funktion leisten zu können.

EN

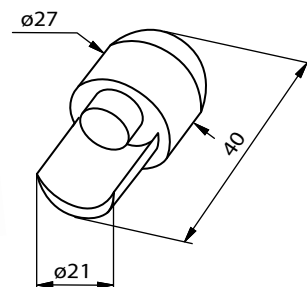
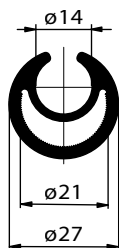
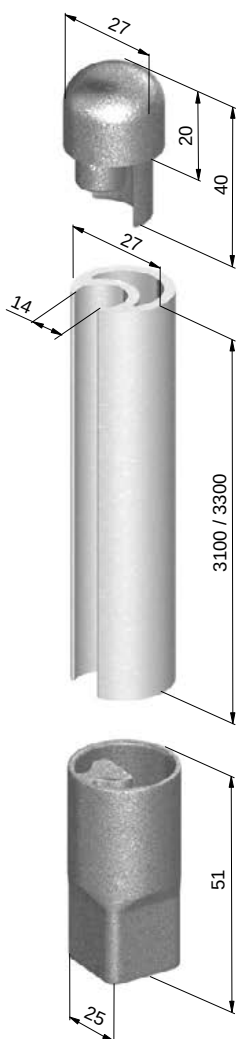
Tarpaulin tensioning components help to obtain proper shape for sides of three parts sliding constructions . Tensioning mechanism must be correctly selected according to vehicle type and properly assembled for problem free functioning.



PLANENSPANNSYSTEM ø27mm / TARPAULIN TENSIONERS ø27mm

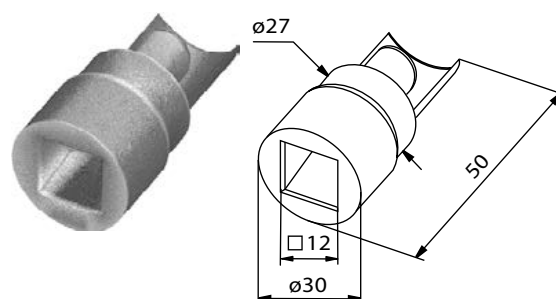
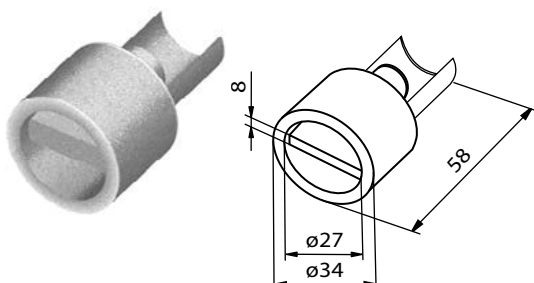
PLANENSPANNUNG, RAMMSCHUTZPROFILE

TARPAULIN TENSIONERS, PROFILES FOR FRAME



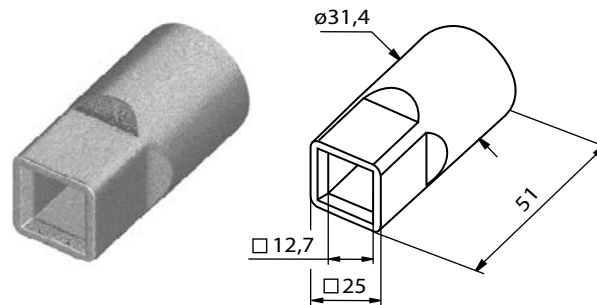
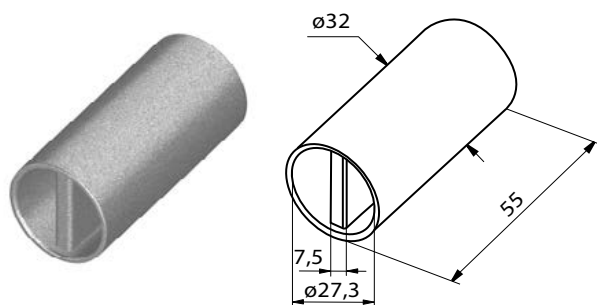
7R00310027	3100mm
7R00330027	3300mm
Planenspannrohr ø27mm Profil ø27mm for tensioning	
Al	2,117 kg Stk/pc

7R13270212	Diff. Zn / diff. zn
Einsatz Spannrohr ø27mm oben Top end cap for tensioning ø27mm	
Stahl/steel	0,110 kg Stk/pc



7209999199	
Einsatz Spannrohr ø27mm unten Rille Bottom end cap for tensioning ø27mm rail	
Bronzee/bronze	0,140 kg Stk/pc

7R13270222	Diff. Zn / diff. zn
Einsatz Spannrohr ø27mm unten 4kant. Bottom end cap for tensioning ø27mm 4HR	
Stahl/steel	0,120 kg Stk/pc



43110928CS	Geomet
Einsatz Spannrohr ø27mm unten Rille Bottom end part 27mm,groove	
Stahl/steel	0,145 kg Stk/pc

7R13270242	Diff. Zn / diff. zn
Einsatz Spannrohr ø27mm unten 4kant. Bottom end cap for tensioning ø27mm 4HR	
Stahl/steel	0,230 kg Stk/pc

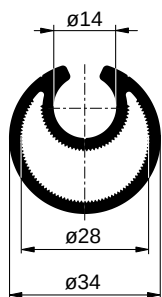
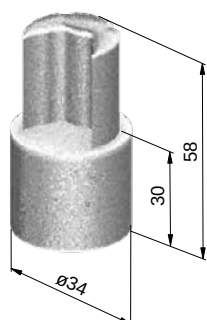
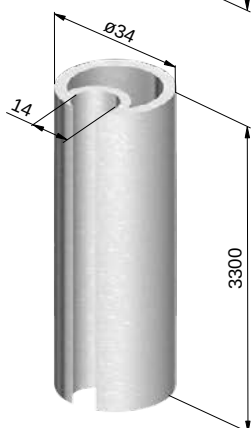
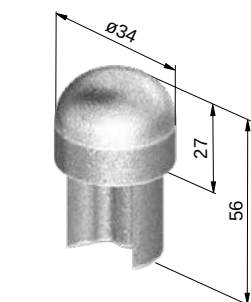


Zubehör/ Related parts:

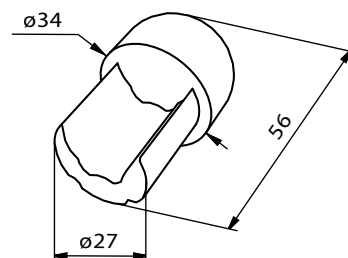
6512200812: Zylindermutter für Planenspannrohr /
Cylindrical nut for tarpaulin blocking



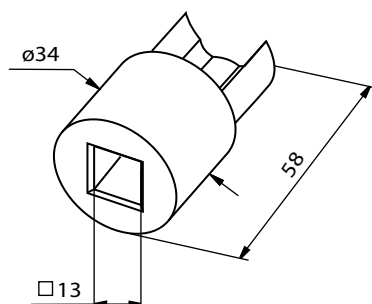
PLANENSPANNSYSTEM ø34mm / TARPAULIN TENSIONERS ø34mm



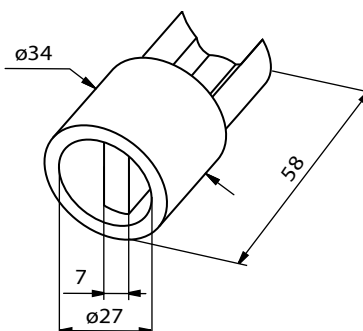
7R00334034		
Planenspannrohr ø34mm 3300mm Profil ø34mm for tensioning -3300mm		
Al	3,158 kg	Stk/pc



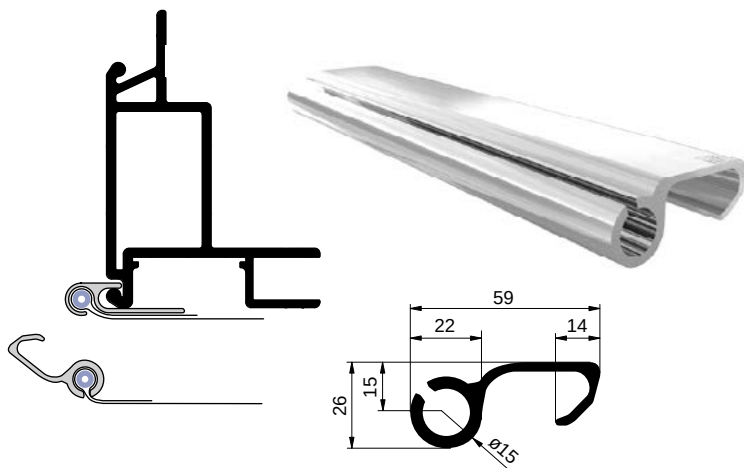
7R13340700		
Einsatz Spannrohr ø34mm oben Top end cap for tensioning ø34mm		
Bronze/bronze	0,220 kg	Stk/pc



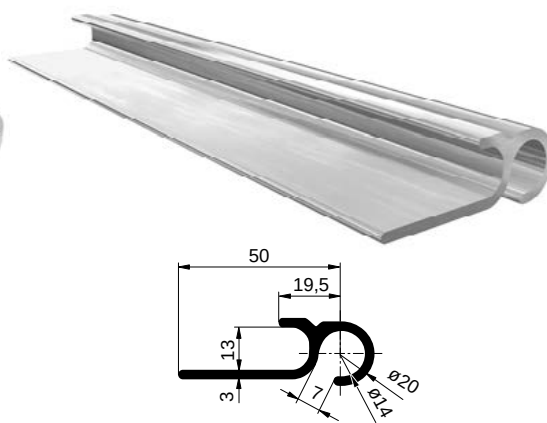
7R13340400		
Einsatz Spannrohr ø34mm unten 4kant. Bottom end cap for tensioning ø34mm 4HR		
Bronze/bronze	0,260 kg	Stk/pc



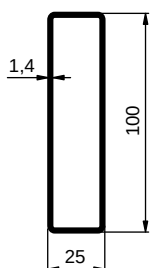
7R13340100		
Einsatz Spannrohr ø34mm unten Rille Bottom end cap for tensioning ø34mm, rail		
Bronze/bronze	0,200 kg	Stk/pc



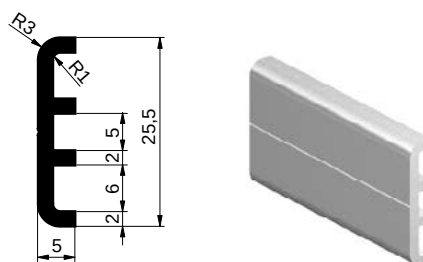
7209999204	
Planeneinhakprofil 3300mm CS side profile with hook 3300mm	
Al	3,14 kg Stange/bar



7R00013557	2550mm
7R00113557	3100mm
7R00213557	3300mm
Planeneinhakprofil 2016 Profil hook 2016 for tarpaulin tensioning	
Al	2,147 kg Stk/pc

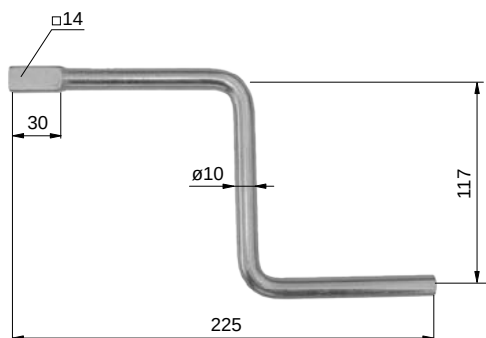


6600012232	Al
6612012232	elox/anod
Einstecklatte 100x25mm Tarpaulin profile 100x25mm	
AlMgSi 0,5	0,909 kg m

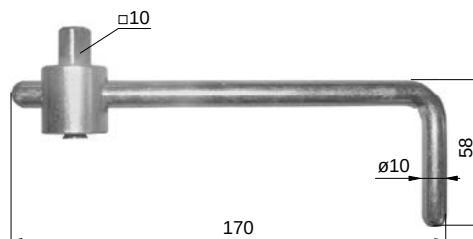


4153600100	Al
Flachprofil 25,5x5mm Profile flat 25,5x5mm	
Al	0,200 kg m

KURBEL / HANDLES



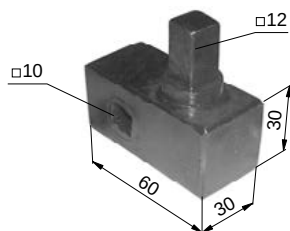
7209096931	verzinkt / zn
Kurbel für Spanngetriebe 4kant. 14mm Strainer handle 4HR 14mm	
Stahl/steel	0,400 kg Stk/pc



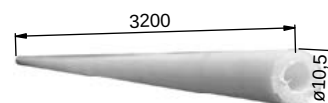
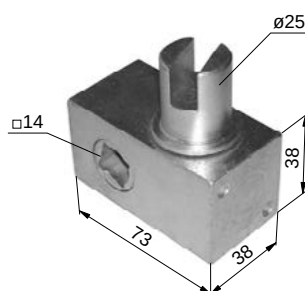
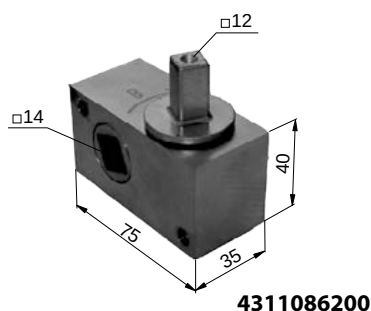
7209098931	verzinkt / zn
Kurbel für Spanngetriebe 4kant. 10mm Strainer handle 4HR 10mm	
Stahl/steel	0,240 kg Stk/pc



2025/03/26

**SPANNGETRIEBE FÜR KURBEL □10mm / STRAINERS FOR □10 mm****7209050931**Spanngetriebe 60×30×30mm 4kant
Strainer 60x30x30mm 4HR

Stahl/steel 0,29 kg Stk/pc

SPANNGETRIEBE FÜR KURBEL □14mm / STRAINERS FOR HANDLE □14 mm

PLANENSPANNUNG, RAMMSCHUTZPROFILE

TARPAULIN TENSIONERS, PROFILES FOR FRAME

4311086200	verzinkt / zn	
Spanngetriebe 75x40x35 4kant. M8 VL/HR Strainer 75x40x35mm 4HR M8 FL RR		
Stahl/steel	0,690 kg	Stk/pc

7209049931	verzinkt / zn		
Spanngetriebe 73x38x38mm Rille Strainer 73x38x38mm rail			
Stahl/steel	0,640 kg	Stk/pc	

4311027300		
Rohr für Planenbefestigung 3200mm Tarpaulin mounting tube 3200mm		
Kunststoff/plastic	0,250 kg	Stk/pc

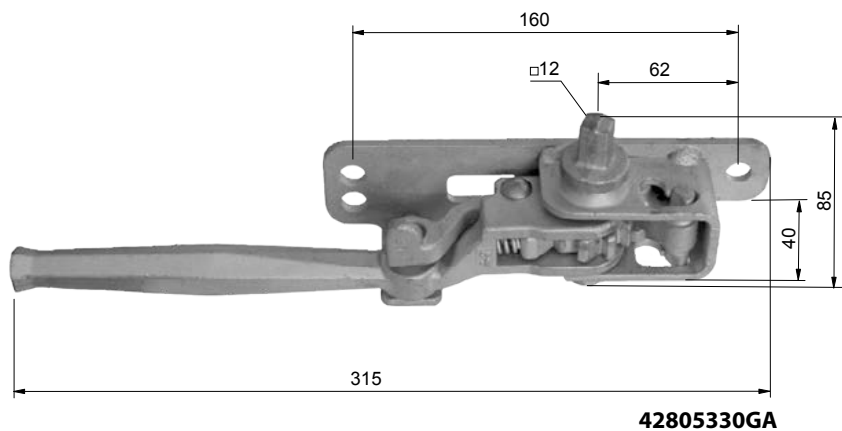
4311086300	verzinkt / zn	
Spanngetriebe 75x40x35 4kant. M8 VR/HL Strainer 75x40x35mm 4HR M8 zn FR RL		
Stahl/steel	0,690 kg	Stk/pc

Zubehör/ *Related parts:***620CSRB001:** Halter für Spanngetriebe / *Holder of tensioner***62K222100P:** Halter für Spanngetriebe gerade R / *Holder of tensioner straight R***62K222100L:** Halter für Spanngetriebe gerade L / *Holder of tensioner straight L***62K221100P:** Halter für Spanngetriebe gewinkelt R / *Holder for ratchet strainer R***62K221100L:** Halter für Spanngetriebe gewinkelt L / *Holder for ratchet strainer L*

620CSRB001-AI

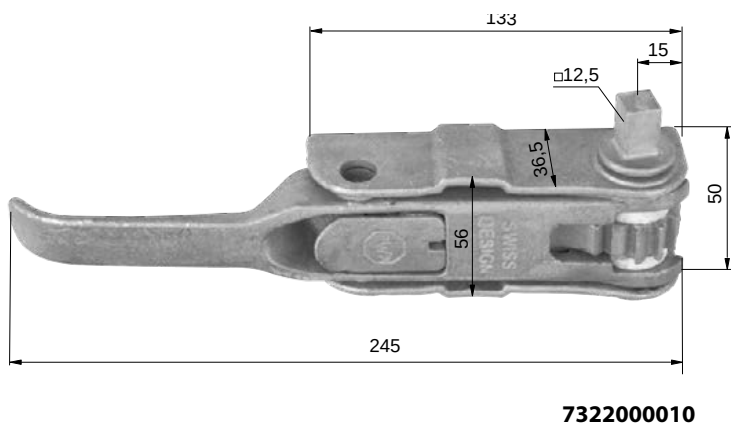
62K222100L - feuerverzinkt / *zn*
(Für Aufbauten mit Einsteckprofilen)
(for body with side profiles)62K221100L - feuerverzinkt / *zn*
(Für Aufbauten mit Bordwände)
(for body with dropsides)

SPANNRATSCHEN / RATCHET



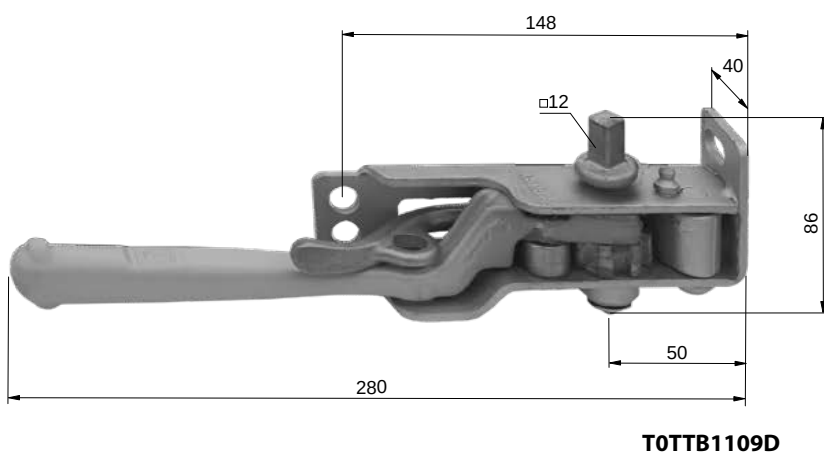
42805330GA	Dacromet		
Spannratsche 4kant L Strainer ratchet 4HR L			
Stahl/steel	1,010 kg	Stk/pc	

42805330DR	Dacromet		
Spannratsche 4kant R Strainer ratchet 4HR R			
Stahl/steel	1,010 kg	Stk/pc	



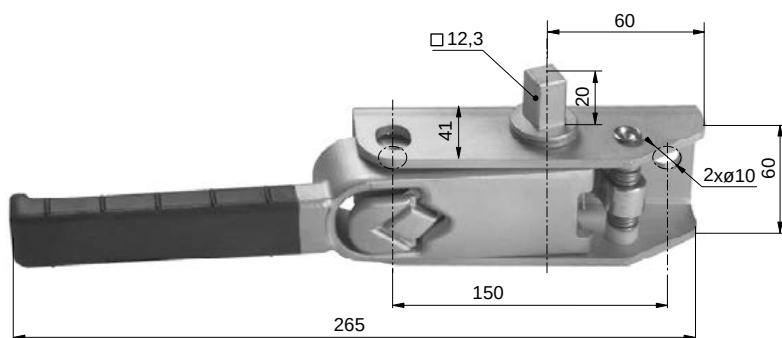
7322000010	☐	feuerverzinkt
7322001010	⊖	zn
Spannratsche 4kant L Strainer ratchet L		
Stahl/steel	1,010 kg	Stk/pc

7322000020	☐	feuerverzinkt
7322001020	⊖	zn
Spannratsche 4kant R Strainer - ratchet R		
Stahl/steel	1,010 kg	Stk/pc



T0TTB1109D	☐	Dacromet
T0TTB1029D	⊖	Dacromet
Spannratsche Rille L Strainer ratchet L		
Stahl/steel	1,550 kg	Stk/pc

T0TTB1110D	☐	Dacromet
T0TTB1028D	⊖	Dacromet
Spannratsche Rille R Strainer ratchet R		
Stahl/steel	1,550 kg	Stk/pc

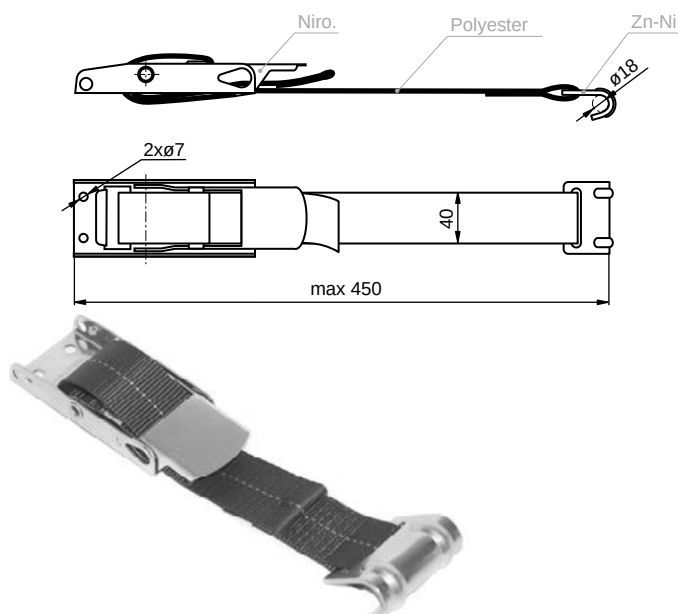


8915302068

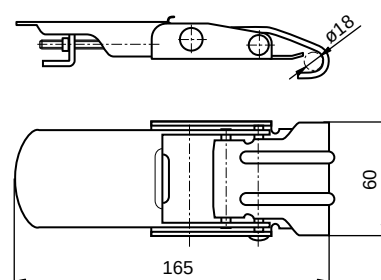
8915302068	Geomet		
Spannratsche 4kant L Ratchet tensioner 4HR L			
Stahl/steel	1,460 kg	Stk/pc	

8915302069	Geomet		
Spannratsche 4kant R Ratchet tensioner 4HR R			
Stahl/steel	1,460 kg	Stk/pc	

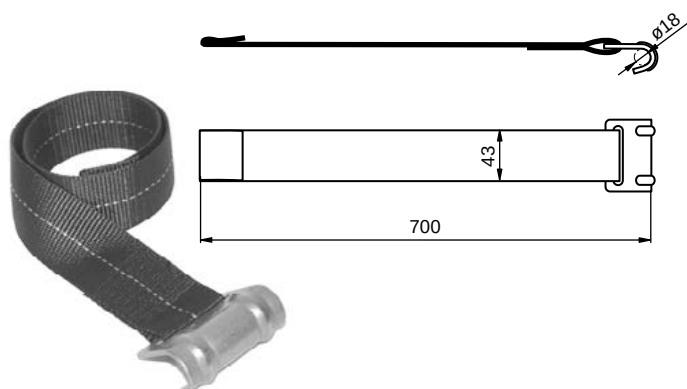
GURTE / COURTS



6163113490	Niro/stst	
Over-Center-Spanner Tensioning clasp with strap		
Niro/stst	0,350 kg	Stk/pc



6163100482	Niro/stst		
Direktspanner Tensioning clasp - Direktspanner			
Niro/stst	0,420 kg	Stk/pc	



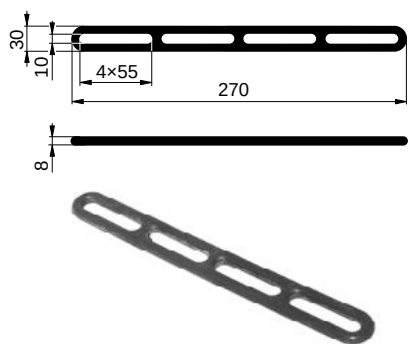
6163113495		Zn-Ni	
Ersatzgurtband mit Flachhaken Strap with flat hook			
Stahl/steel	0,250 kg	Stk/pc	

Stainless steel - stst

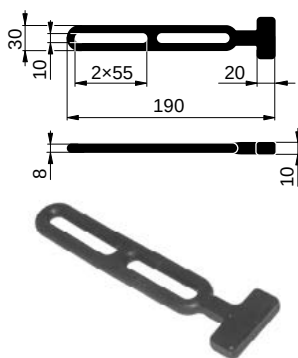


PLANENSPANNUNG, RAMMSCHUTZPROFILE

TARPAULIN TENSIONERS, PROFILES FOR FRAME



6163100030		
Gummistroppe I Tensioning rubber device I shape		
Gummi/rubber	0,050 kg	Stk/pc



6163100020		
Gummistroppe T Tensioning rubber device T shape		
Gummi/rubber	0,040 kg	Stk/pc



Zubehör/ Related parts:
6163100040: Rundkopf für
Gummistroppe, Kunststoff/
fixing pin for curtain, plastic



6163100050: Planenhaken,
Kunststoff/ plastic tarpaulin
hook

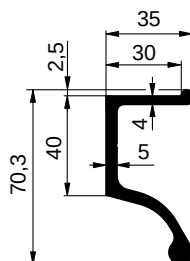


6163100051: Unterlage
für Planenhaken, Kunststoff/
curtain hook washer

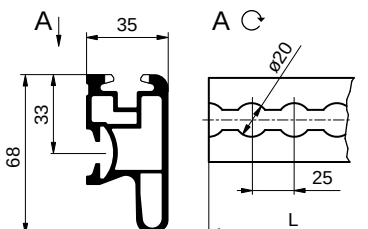


RAMMSCHUTZPROFILE / PROFILES FOR FRAME

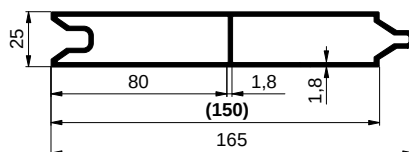
6600010415		
Rammschutzprofil CS 70x35mm Frame profile CS 70x35 mm		
Al	1,540 kg	m



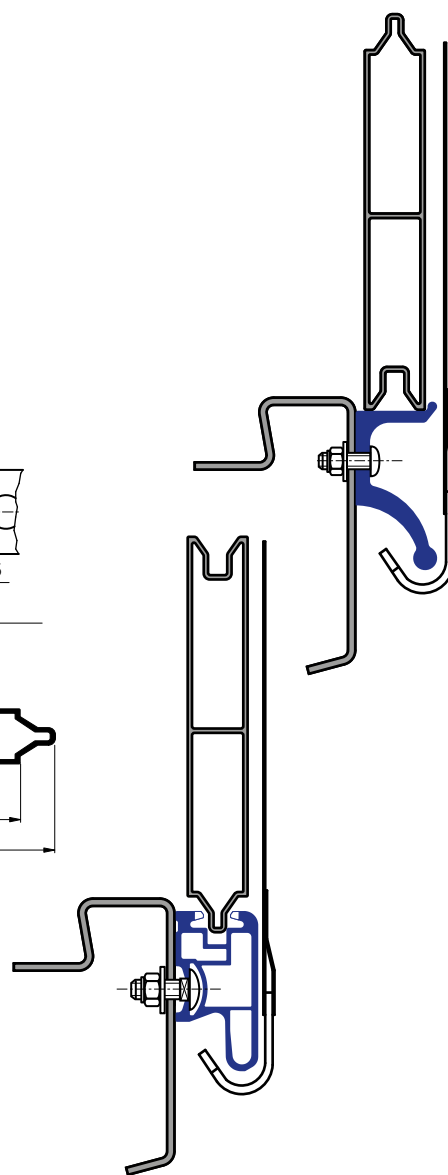
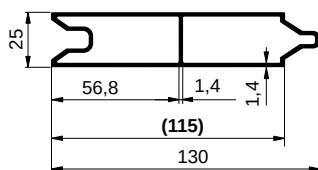
6600014228		
Rammschutzprofil ALU mit Airline Frame profile ALU with Airline		
EN AW 6005A	2,305 kg	m



6600007970		
Einsteckprofil V 150mm für CS Side profile 150mm for CS		
AlMgSi 0,5	2,003 kg	m



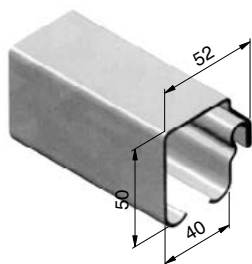
6600011772		
Einsteckprofil V 115mm für CS Side profile 115mm for CS		
AlMgSi 0,5	1,292 kg	m



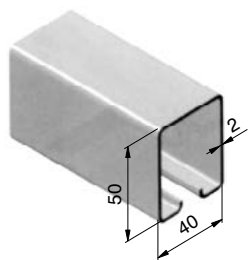
Technische Information /Technical information:

Die Einsteckprofile 6600007970, 6600011772 können kombiniert werden. / Profiles 6600007970 and 6600011772 could be used together.

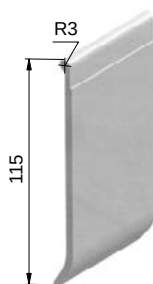
Seitliche Schiebeplane / Sliding sides



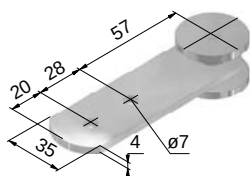
Artikel-Nr. Catalogue No.	Artikel / Name	Material	Gewicht Weight [kg]
7209012831	Laufschiene 50x52mm, 7800mm Guide-rail profile 50x52mm 7800mm	Stahl/verzinkt steel/zn	27,300
7209012832	Laufschiene 50x52mm, 5100mm Guide-rail profile 50x52mm 5100mm	Stahl/verzinkt steel/zn	18,000



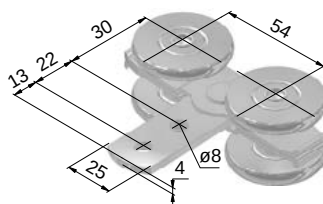
7209012931	verzinkt / zn
Laufschiene 50x40 mm 7800mm Guide-rail profile 50x40 mm 7800mm	
Stahl/steel	19,50 kg Stange/bar



7209010933	weiß/white
7209010932	schwarz/black
Dichtung City Transport 14m Seal C-T 14m	
PVC	11,04 kg Stk/pc



7209032931	verzinkt / zn
Planenrolle für Stahlprofil 9015913 Tarpaulin trolley for profile 9015913	
Stahl/steel	0,230 kg Stk/pc



7209033931	verzinkt / zn
Rungenlaufwagen doppelt für Profil 9015931 Double tarpaulin trolley for profile 9015931	
Stahl/steel	0,500 kg Stk/pc



SEITLICHE SCHIEBEPLANE

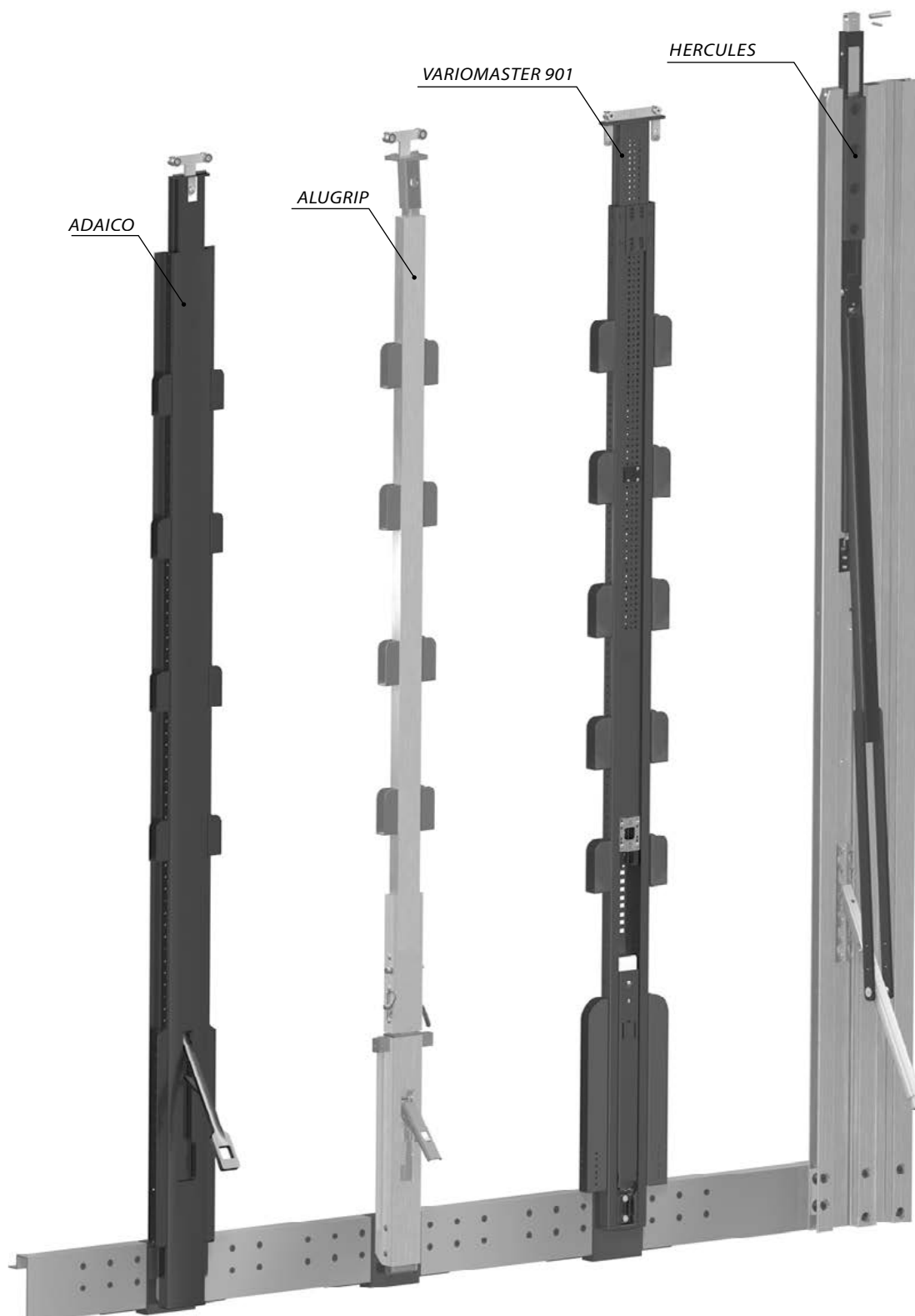
SLIDING SIDES





2025/03/26

Mittelrungen und Rungen mit Hubdachsystem / Side pillars and lifters



MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS

DE

Verschiebbare Mittelrungen für dreiseitige Schiebeplane. Rungen werden als Satz inklusive Rungentasche, Tasche für Einstecklatten und Rungenlaufwagen geliefert. Die Rungen gibt es auch in Variante mit ausziehbarem Oberteil.

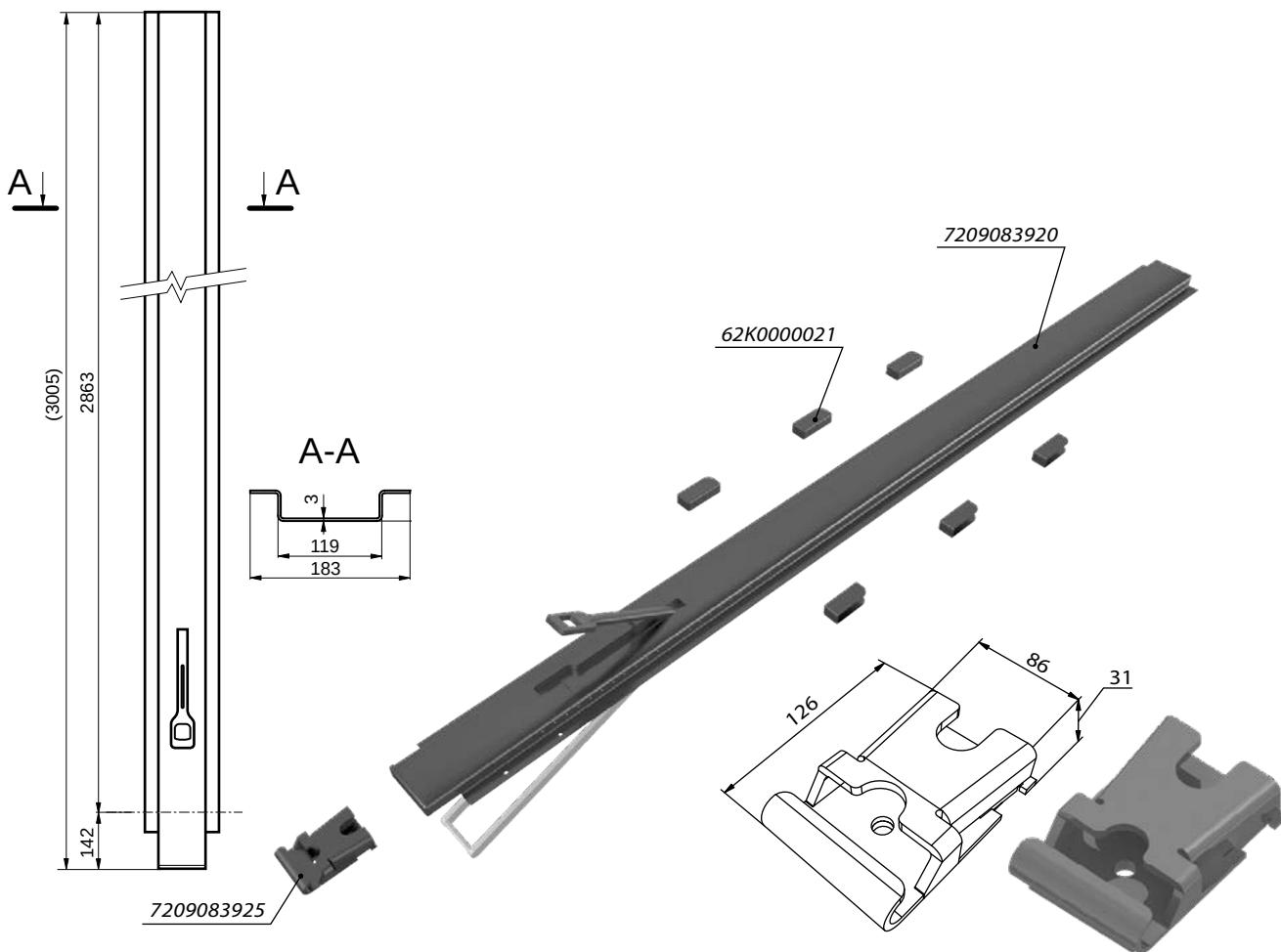
EN

Side sliding pillars for three-way sliding construction. Pillar set includes pillar socket, tarpaulin bar holders and pillar trolley. Pillars could be ordered with extendable top part.



RUNGE ADAICO / ADAICO PILLAR

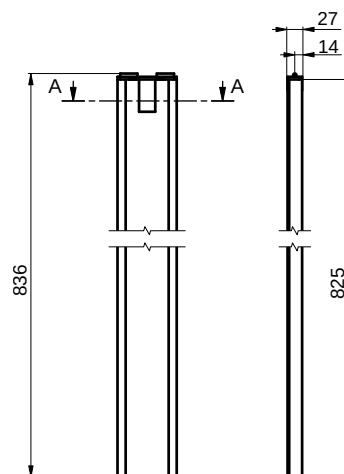
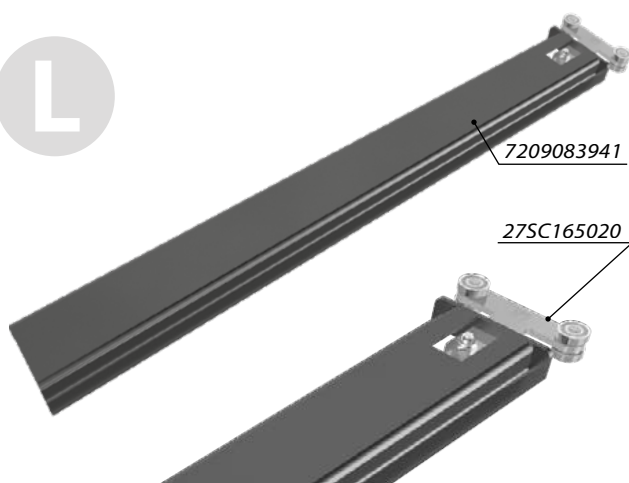
MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM



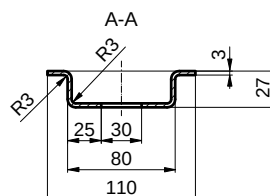
7209083920	KTL		
Runge CS 35-3000/3mm Pillar CS 35-3000/3mm			
Stahl/steel	22,50 kg	Stk/pc	

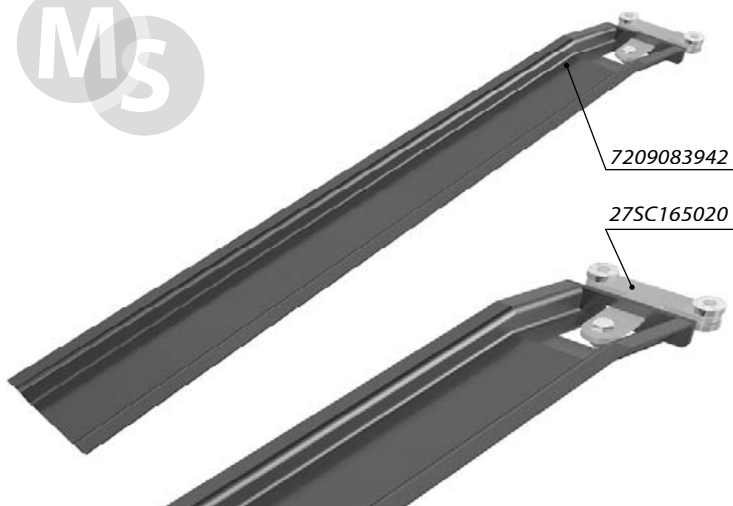
7209083925	KTL	
Rungentasche CS 35mm Pillar socket CS 35mm		
Stahl/steel	0,69 kg	Stk/pc

SIDE PILLARS AND LIFTERS

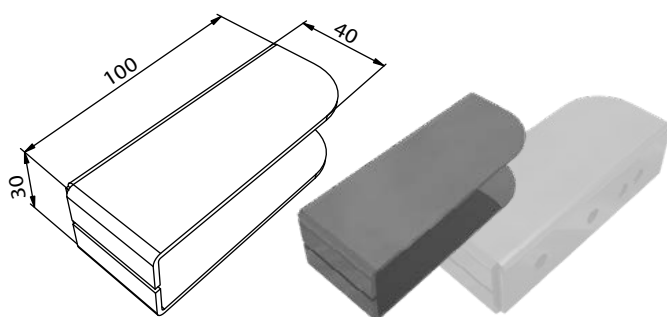
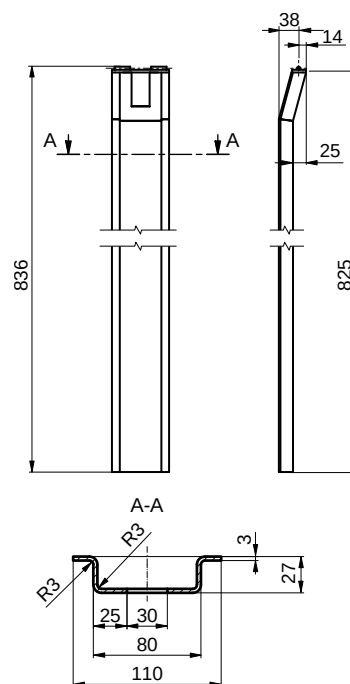


7209083941	KTL	
Aufsatz für ADAICO Sesam L Extension for pillars ADAICO Sesam L		
Stahl/steel	3,00 kg	Stk/pc

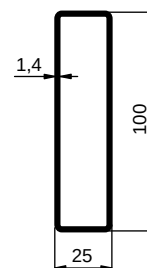




7209083942	CTL
Aufsatz für Runge ADAICO Sesam S+M Extension for pillars ADAICO Sesam S+M	
Stahl/steel	3,60 kg
Stk/pc	



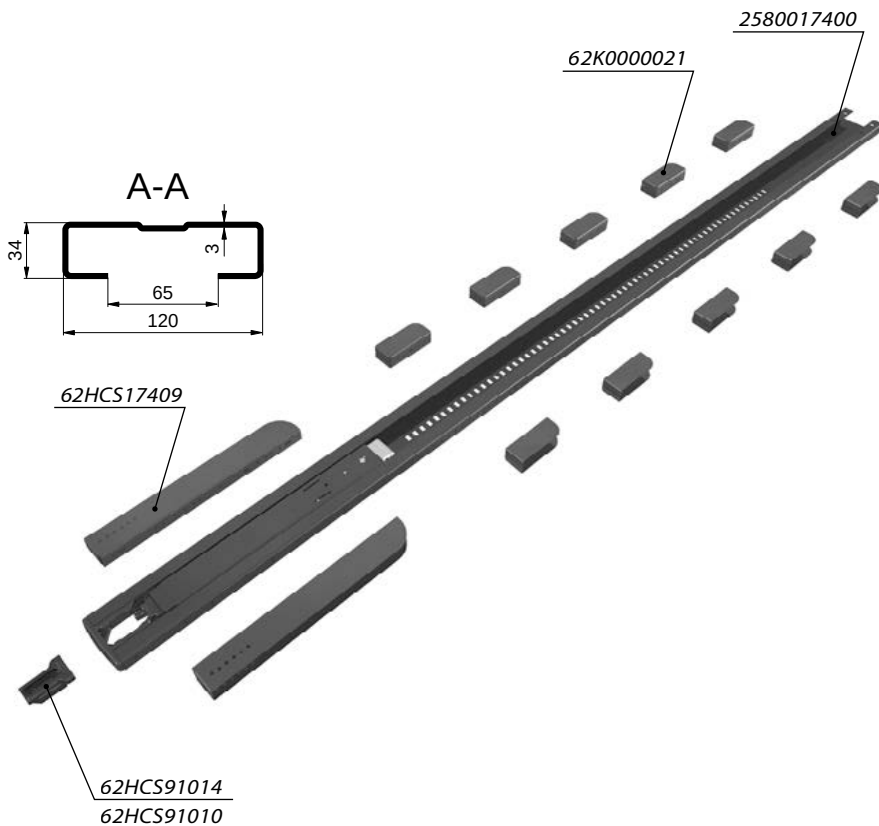
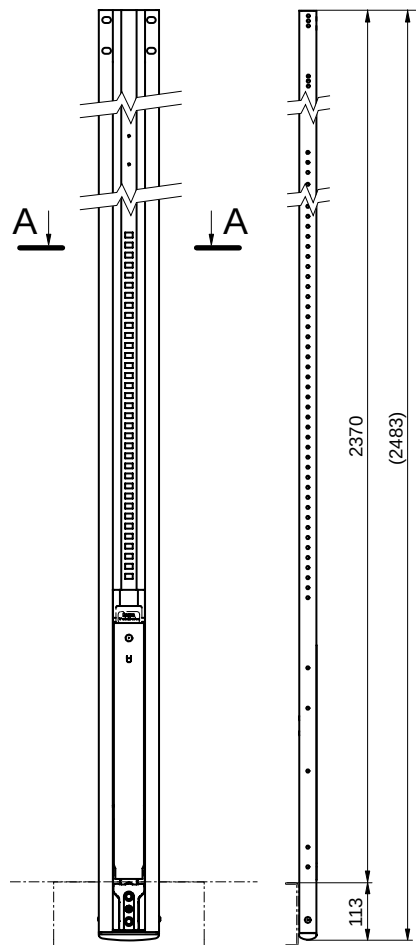
62K0000021	CTL
Einstecktasche nietbar, schwarz Tarpaulin profile socket for riveting	
Stahl/steel	0,17 kg
Stk/pc	



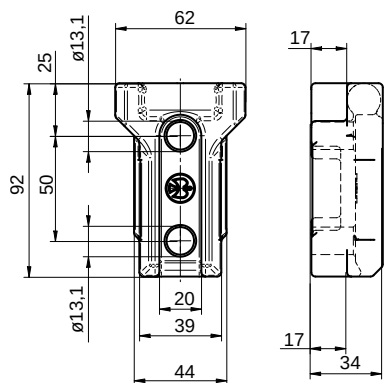
6600012232	al
6612012232	elox/anod
Einstecklatte 100x25mm Tarpaulin profile 100x25mm	
AlMgSi 0,5	0,909 kg
m	



RUNGE VARIOMASTER 901 / VARIOMASTER 901 PILLAR



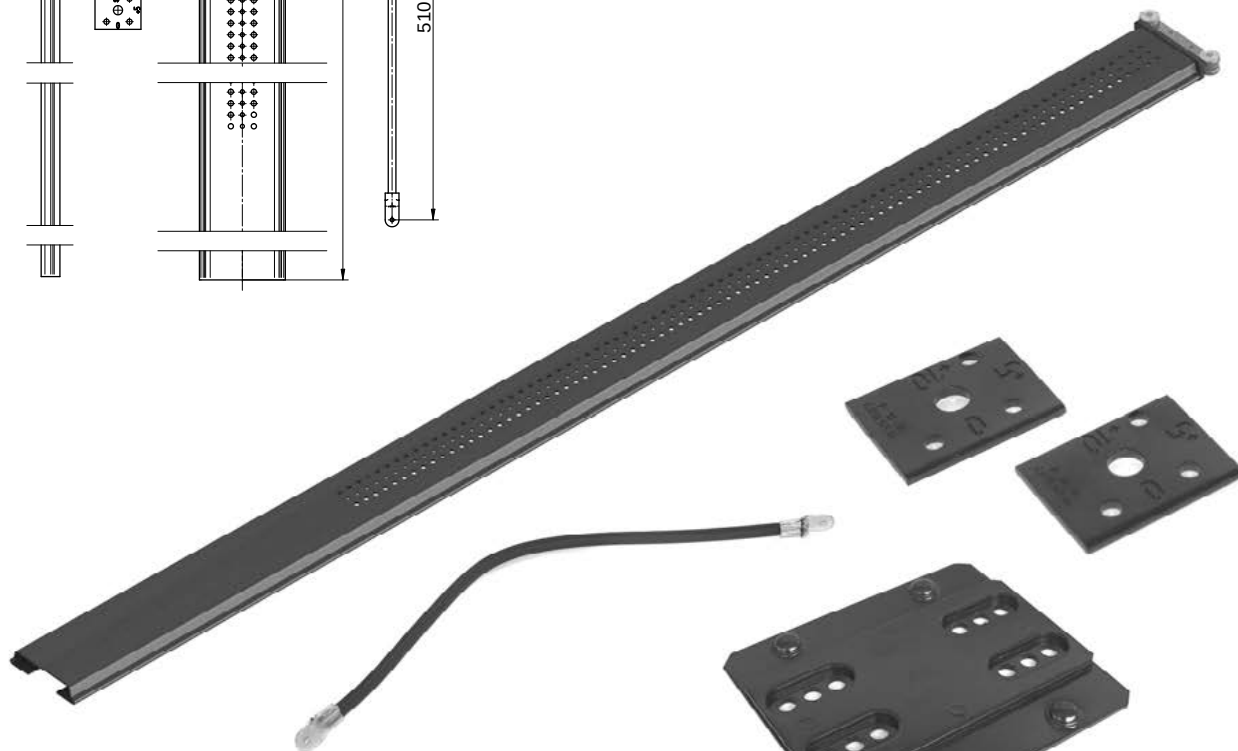
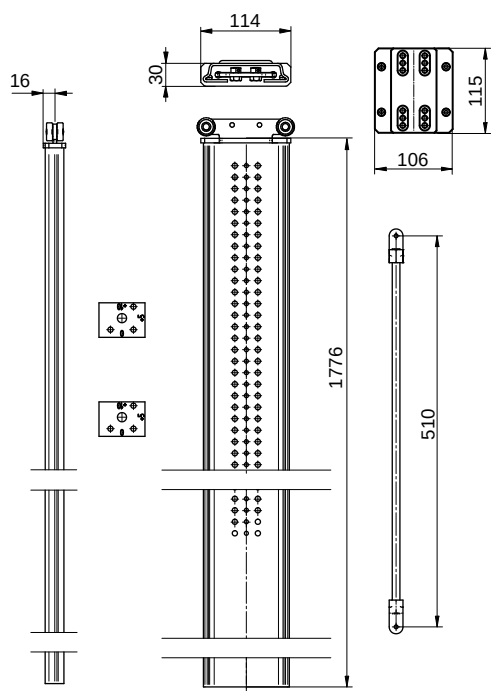
2580017400	KTL		
Runge CS VarioMaster 901 XL Pillar CS VarioMaster 901 XL			
Stahl/steel	21,00 kg	Stk/pc	



62HCS91010	KTL		
Rungentasche VarioMaster M12 Pillar socket VarioMaster M12			
Stahl/steel	0,60 kg	Stk/pc	

MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS



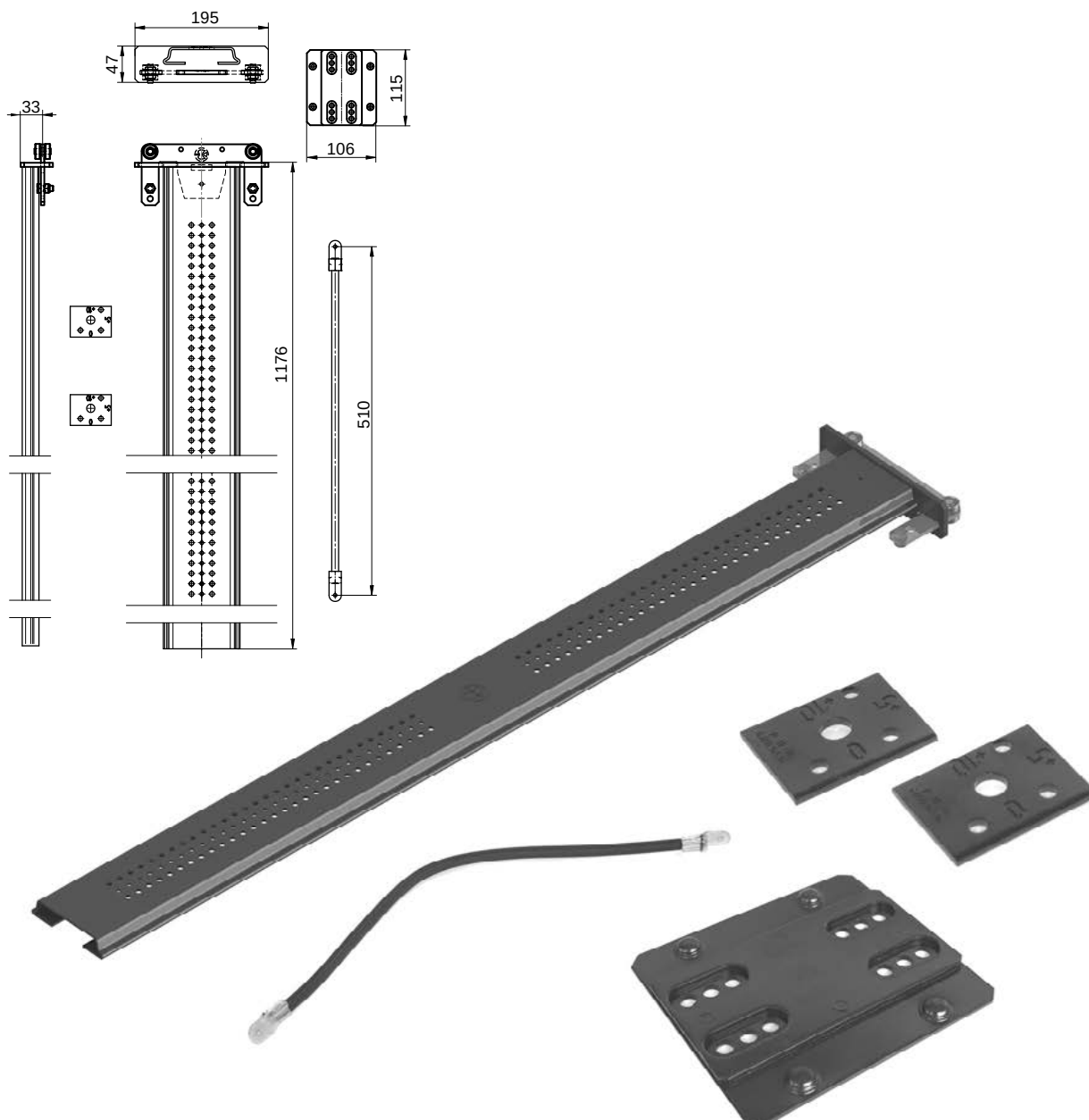
62HCS91120	KTL		
Teleskop VarioMaster Large Telescopic extension VarioMaster Large			
Stahl/steel	9,50 kg	Stk/pc	



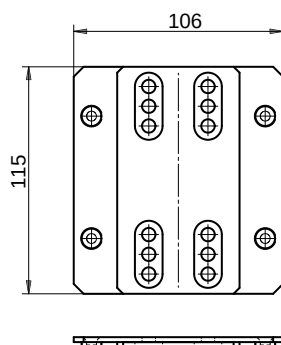
62HCS15800	KTL+verzinkt / zn	
Absteckung VarioMaster Plug-in fastening VarioMaster		
Stahl/steel	0,333 kg	Stk/pc



62HCS20600	verzinkt / zn		
Absteckung VarioMaster CTD III Stopper fastening VarioMaster CTD III			
Stahl/steel	0,330 kg	Stk/pc	



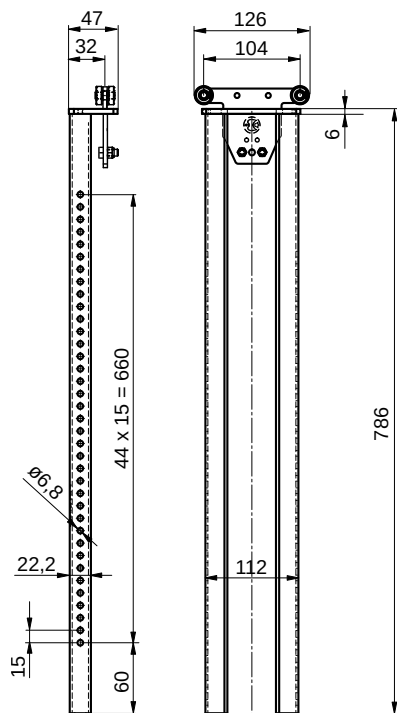
62HCS91150		KTL	
Teleskop VarioMaster lang M+S Telescop VarioMaster long M+S			
Stahl/steel	7,50 kg	Stk/pc	



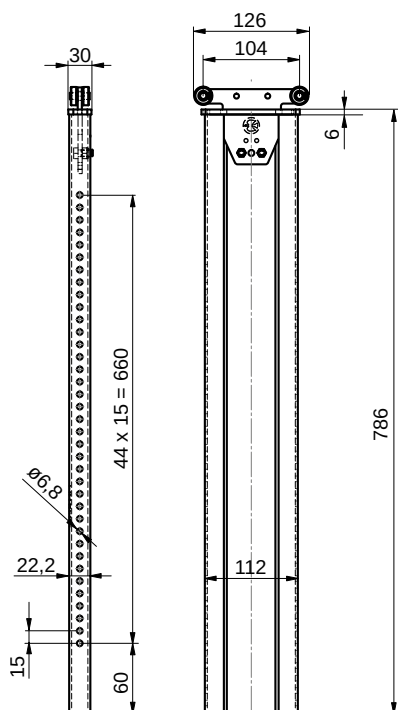
2609015561	KTL		
Teleskopschlang VarioMaster Ers. Board for VarioMaster extension SP			
Stahl/steel	0,36 kg	Stk/pc	



2025/03/26



62HCS15700		KTL	
Teleskop VarioMaster kurz M+S Telescop VarioMaster short M+S			
Stahl/steel	4,48 kg	Stk/pc	



62HCS15400		KTL	
Teleskop VarioMaster kurz Large Telescop VarioMaster short Large			
Stahl/steel	4,07 kg	Stk/pc	

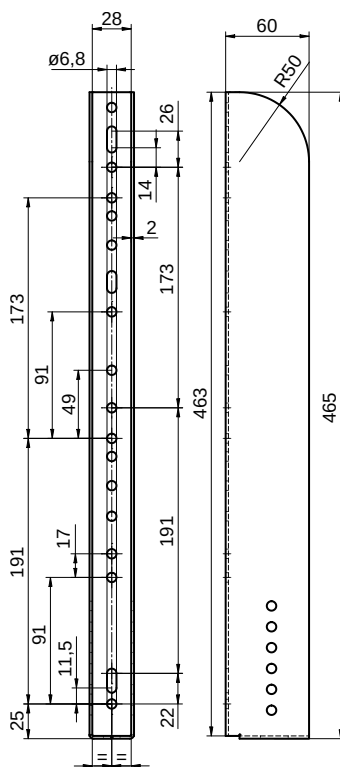
MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS

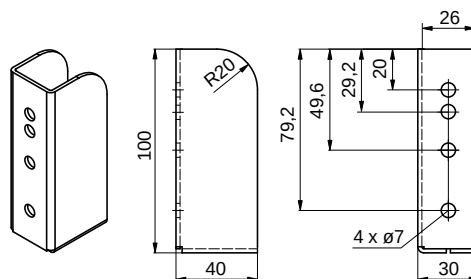




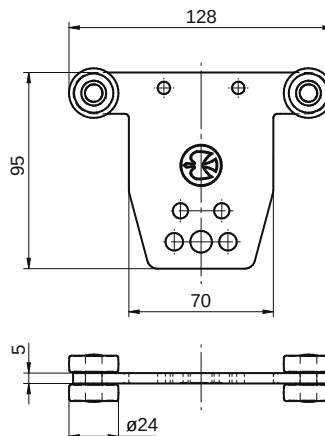
62HCS17409	KTL		
Spriegeltasche CS VarioMaster 465mm Pillar flange CS VarioMaster 465mm			
Stahl/steel	1,05 kg	Stk/pc	



62K0000021		RAL9005	
Einstecktasche nietbar Tarpaulin profile socket for riveting			
Stahl/steel	0,170 kg	Stk/pc	

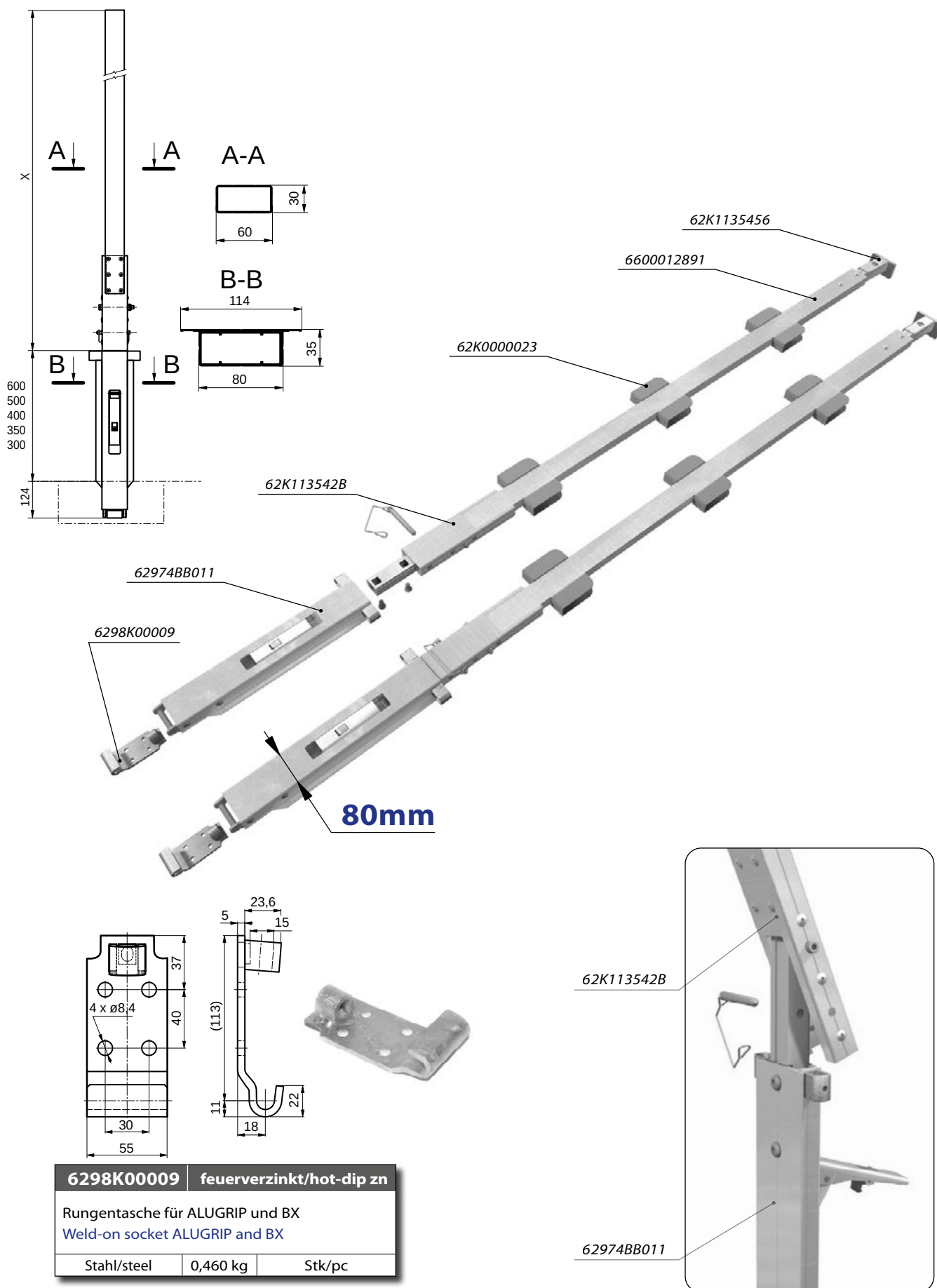


62HCS28451	verzinkt / zn		
Rungenlaufwagen CS VarioMaster kleine Trolley pillar for CS VarioMaster small SP			
Stahl/steel	0,34kg	Stk/pc	





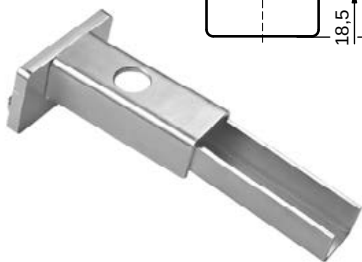
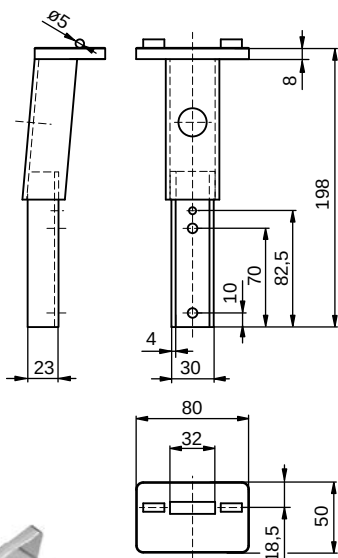
2025/03/26

PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**AUFSATZ FÜR ALUGRIP 80 / EXTENSION FOR ALUGRIP 80 MIDDLE**

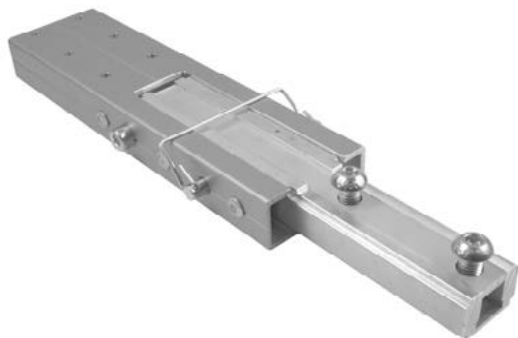
MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS

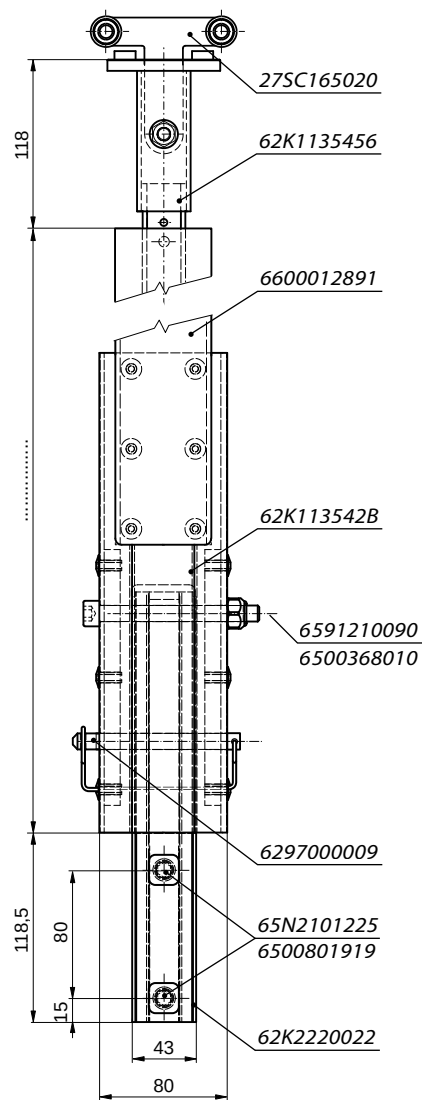
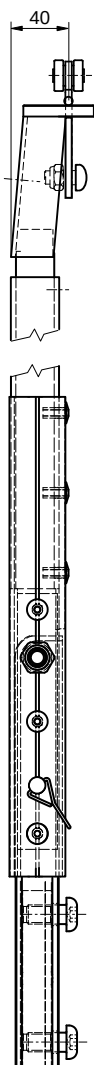
**ALU-SV CZ**
www.alu-sv.com**TSCHIECHIEN / CZECH REPUBLIC:**Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.**3.6.I.**



62K1135456	verzinkt / zn		
Aufsatz ALUGRIP Extension ALUGRIP			
Stahl/steel	0,34 kg	Stk/pc	



62K113542B	elox / anod		
Aufsatz ALUGRIP Extension ALUGRIP			
Al-Stahl/al-steel	1,78 kg	Stk/pc	



Zubehör / Related parts:

6297000009 (verzinkt/zn): Sicherungsbolzen mit Feder $\varnothing 10\text{mm}$ / Safety pin with spring $\varnothing 10\text{mm}$

62LK000615 (verzinkt/zn): Verbinder KIMAX komplett / KIMAX Top joint set galvanized

6591210090 (verzinkt/zn): Schraube M10x90 DIN 912, 8.8 / Screw M10x90 DIN 912, 8.8

6500368010 (verzinkt/zn): Mutter selbstsichernd M10 DIN 985 / Self-locking nut M10, DIN 985



6297000009

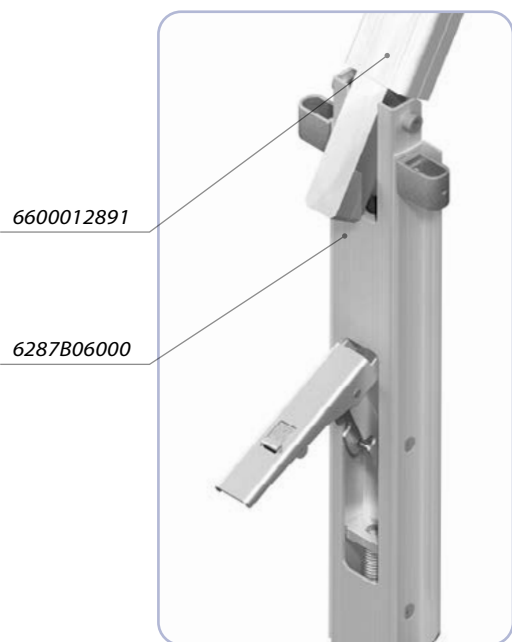
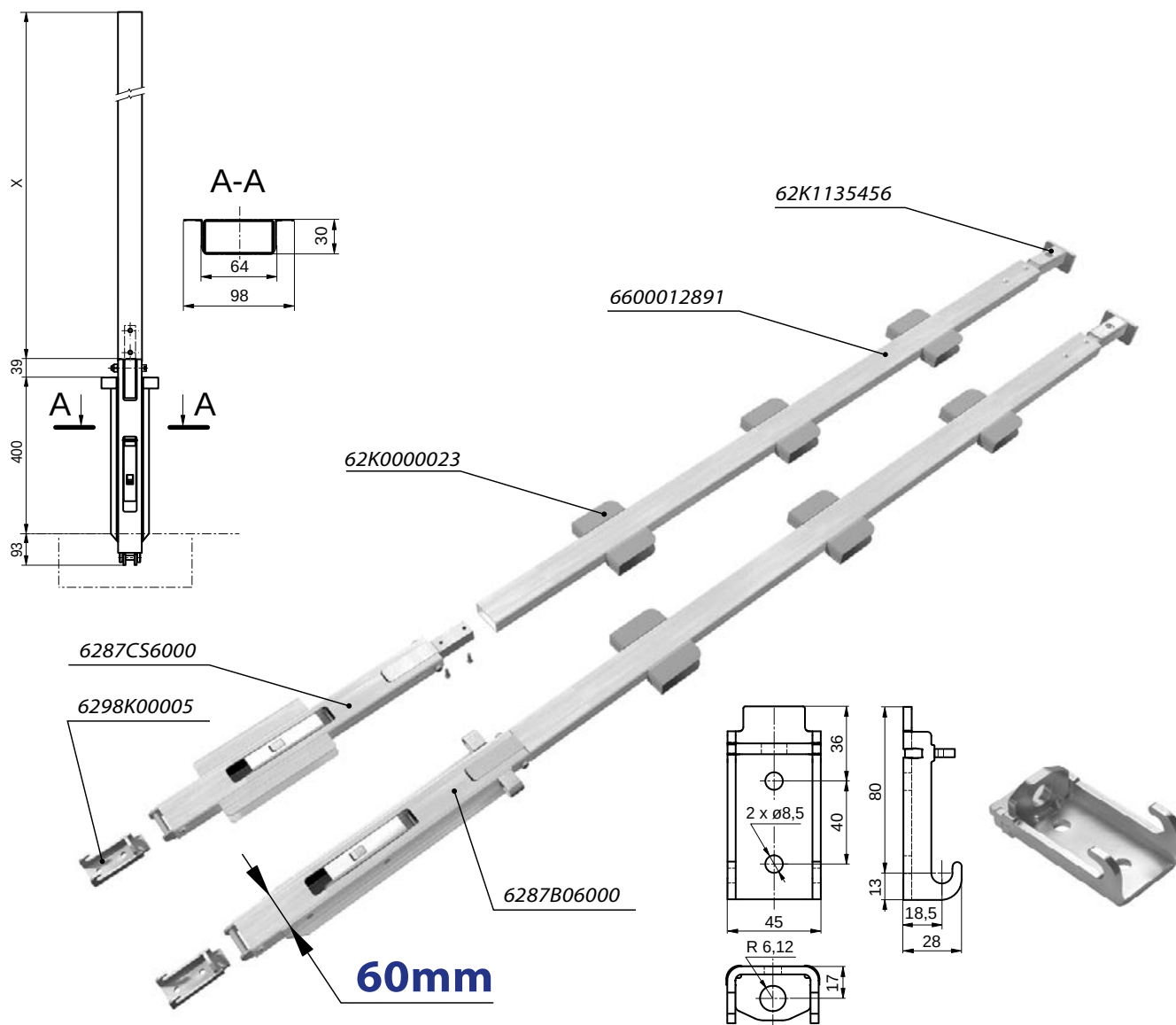


2025/03/26

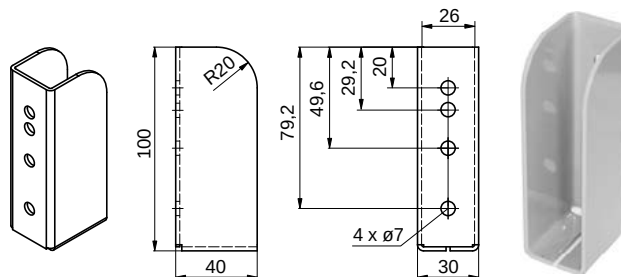
PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**AUFSATZ FÜR ALUGRIP 60 / EXTENSION FOR ALUGRIP 60 MIDDLE**

MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS



6298K00005	verzinkt / zn		
Rungentasche ALUGRIP CS 60 Socket of pillar ALUGRIP CS 60			
Stahl/steel	0,192 kg	Stk/pc	



62K0000023	RAL7040		
Einstecktasche nietbar Tarpaulin profile socket for riveting			
Stahl/steel	0,170 kg	Stk/pc	

ALU-SV CZ
www.alu-sv.com

TSCHECHIEN / CZECH REPUBLIC:

Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.

3.6.K.

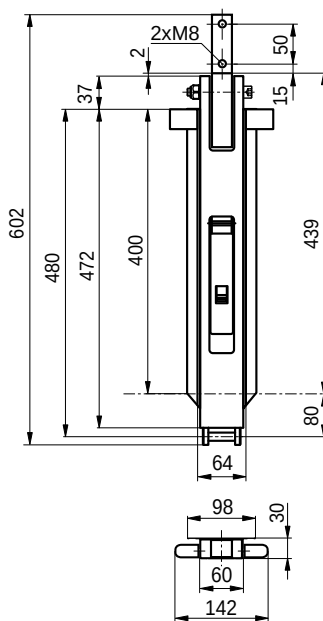
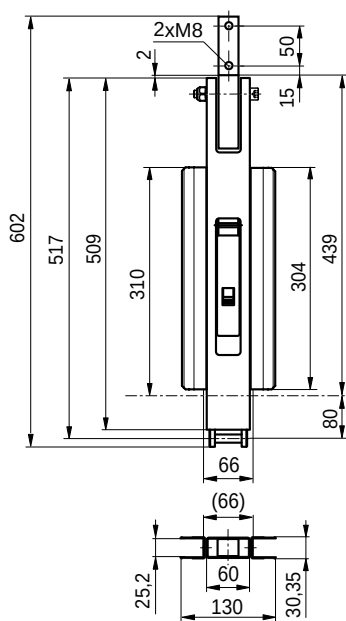
Runge ALUGRIP 60 / Pillar ALUGRIP 60

DE

Leichte Aluminium-Rungen für Pritschen von 3,5 bis 5t sind ausschließlich für die Verwendung in Kombination mit dem Planengestell bestimmt. Rungen werden in zwei Ausführungen hergestellt: für Bordwandhöhe 400mm und für Einstecklatten mit Gesamthöhe 250mm.

EN

Light aluminum pillars for trucks from 3,5t to 5t are designed to be used solely in combination with tarpaulin construction. Pillars have two types: for sideboards 400mm and for tarpaulin profiles with total height 250mm.



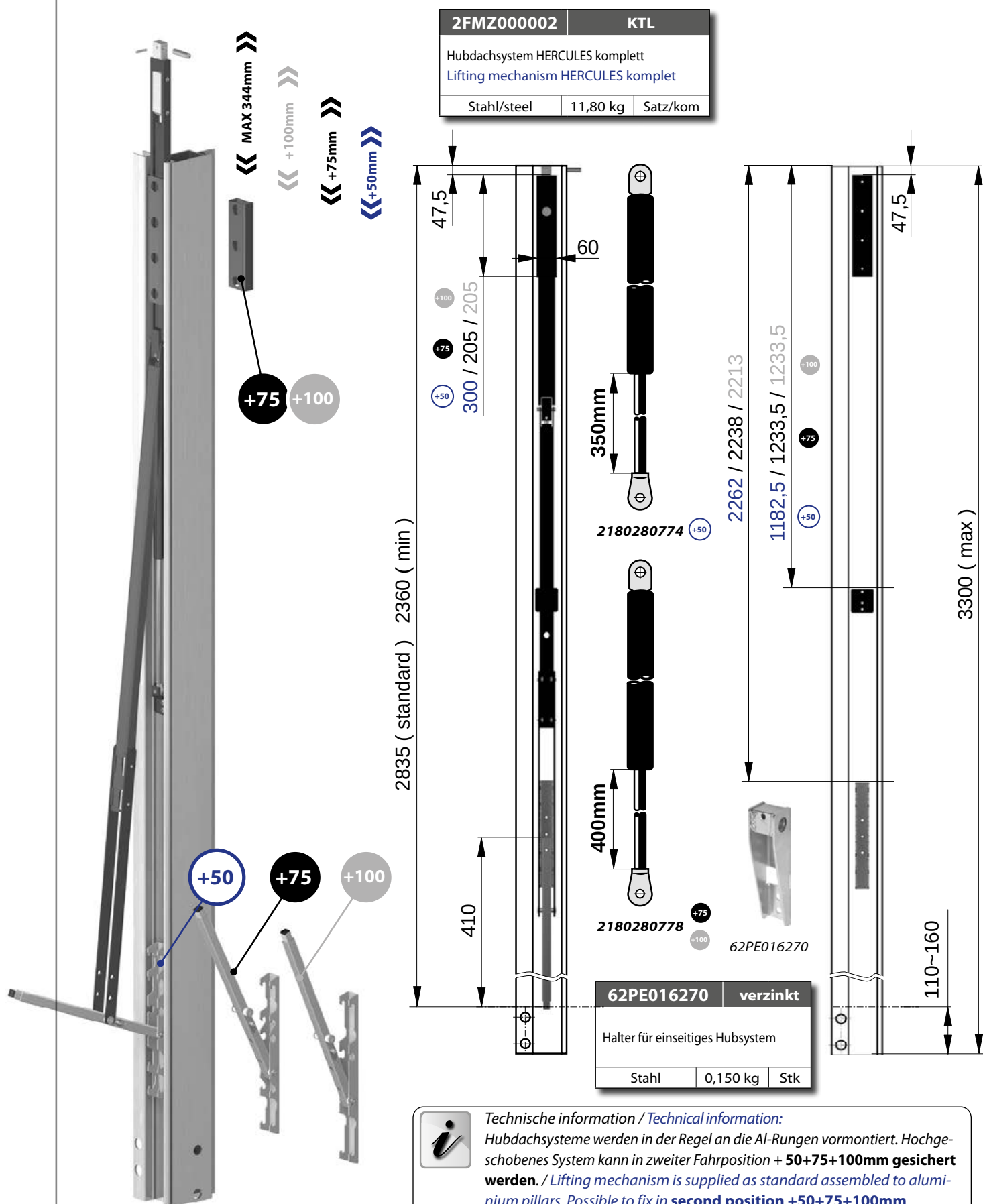
6287CS6000	elox / anod
Runge ALUGRIP 60/CS mit Aufsatz Pillar ALUGRIP 60/CS with extension	
Al-Stahl/al-steel	2,758 kg Stk/pc

6287B06000	elox / anod
Runge ALUGRIP 60/400 mit Aufsatz Pillar ALUGRIP 60/400 with extension	
Al-Stahl/al-steel	2,838kg Stk/pc





2025/03/26

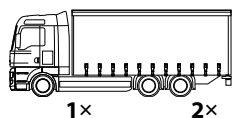
PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**HUBDACHSYSTEM HERCULES MIT ZWEITER FAHRPOSITION +50/+75/+100mm**
ROOF LIFTING MECHANISM HERCULES WITH SECOND POSITION +50/+75/+100mm

MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS

**ALU-SV CZ**
www.alu-sv.com**TSČECHIEN / CZECH REPUBLIC:**Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: Verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.**3.6.M.**

Ersatzteilplan / Spare parts list:



1x 2x

2FMZK30200

MAX 344mm

+100mm

+75mm

+50mm

+50 2FMZV30203

2FMZTS0763

+75 2FMZV30205

+100

2FMZTS1860

+50 2180280774

+75 2180280778

+100

2FMZDV6075

+50 2FMZZ00003

+75 2FMZZ00005

+100 2FMZZ00004

6593802771 5 ks



6593600000 4 ks



6500000420 1 ks



651481A830 2 ks



6514811050 2 ks



6240170612 4ks



65A0368800 1 ks



6500Z01255 1 ks



2180212780 1 ks



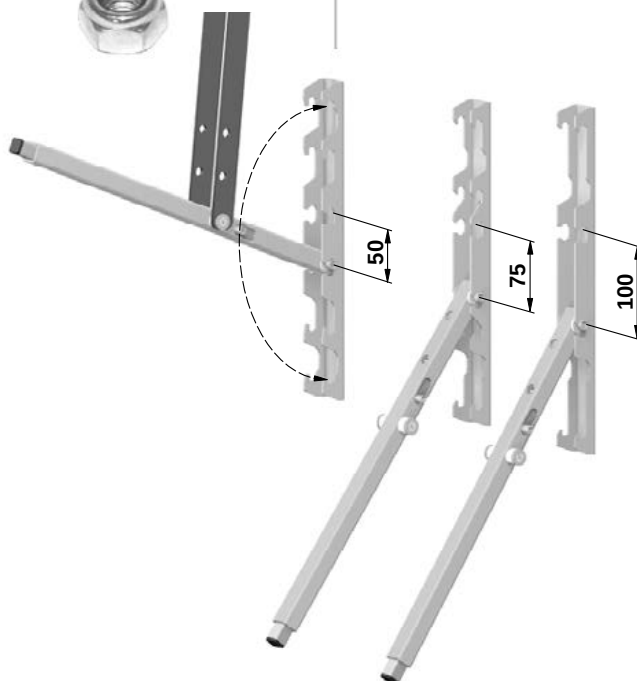
2180212783 1 ks



65A0053850 1ks



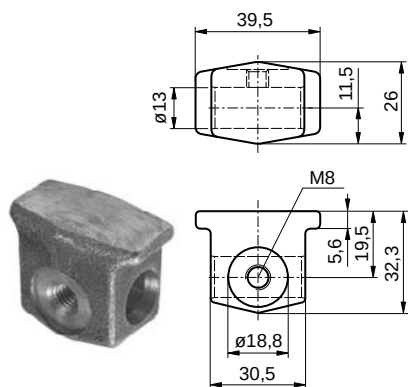
65A0407600 4 ks





2025/03/26

PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS

**25H3810079**

Lager für Liftmaster 770
Bearing for Liftmaster 770

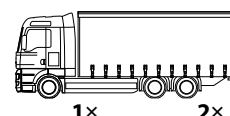
Stahl/steel 0,300 kg Stk/pc

25H3810078**CTL**

Hubdachsystem 770 mit Feststeller
Lifting mechanism type 770 with blocking

Stahl/steel 18,00 kg Stk/pc

Hestal 770



1x

2x

MAX 400mm

MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS



Zubehör / Related parts:

62PE016270: Halter für einseitiges Hubdachsystem 2015 /
Holder for lifting mechanism 2015



ALU-SV CZ
www.alu-sv.com

TSCHIECHIEN / CZECH REPUBLIC:

Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.

3.6.0.



MITTELRUNGEN UND RUNGEN MIT HUBDACHSYSTEM

SIDE PILLARS AND LIFTERS





2025/03/26

Hecktüren / Rear doors

DOPPELFLÜGELTÜR ALU / TWO WINGS REAR DOORS ALU



**◀ AUßENANSICHT
EXTERIOR VIEW**

HECKTÜREN

REAR DOORS

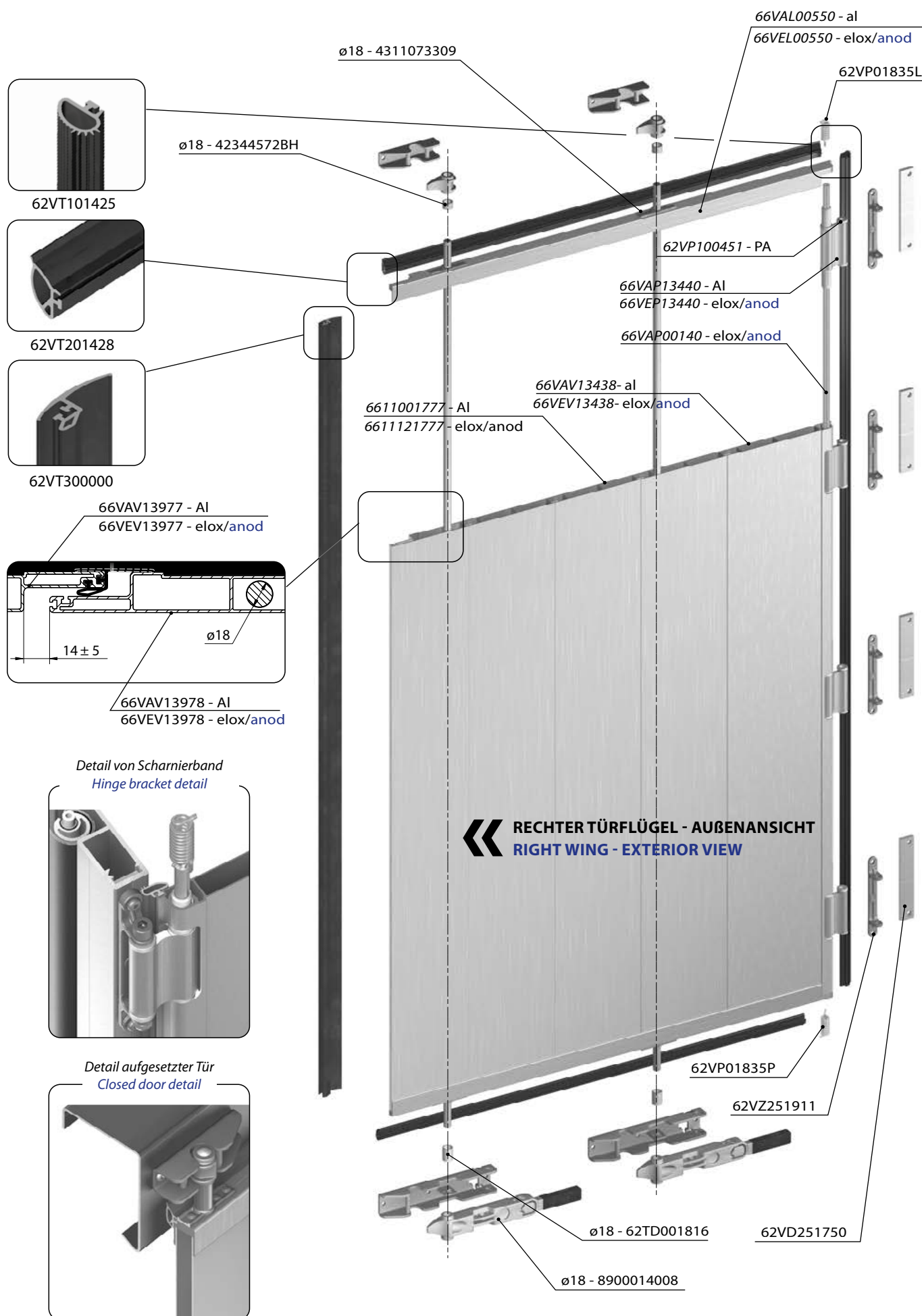
DE

Komplette Hecktür für Pritschenaufbauten werden vormontiert und nach genauen Maßen vom Kunden hergestellt. Lieferung enthält Profil für Befestigung ans Heckportal, Dichtung und Verschlüsse inklusive Beschläge.

EN

Set of rear doors to be delivered assembled, dimensions on customer request. In delivery included followings: profile for mounting onto rear portal, sealing and locks.







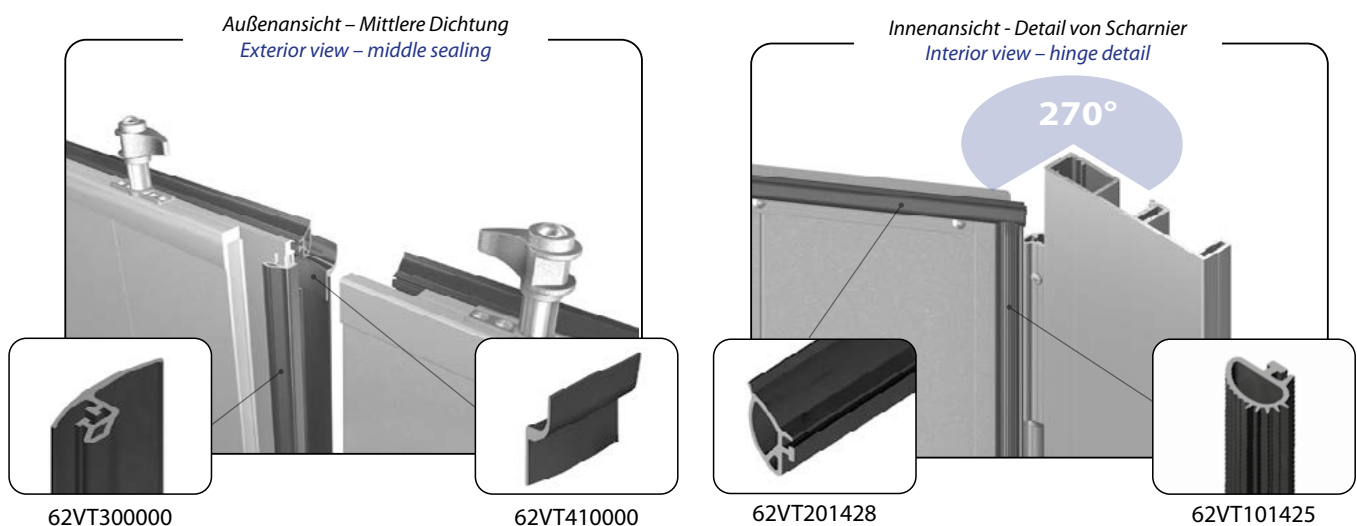
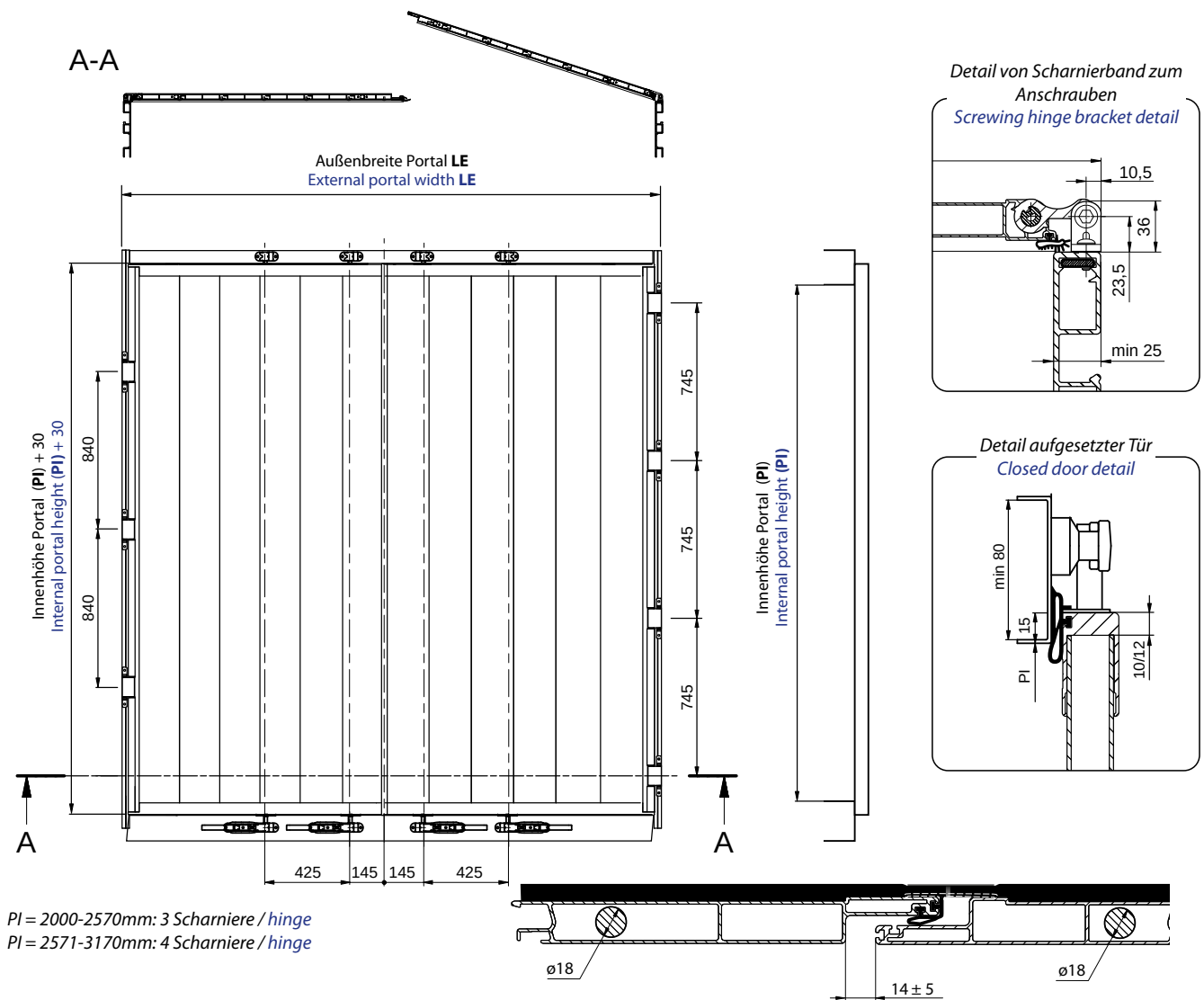
2025/03/26

PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS



HECKTÜREN

REAR DOORS

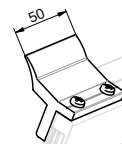


Zubehör / Related parts:

42344521AX (verzinkt/zn): Drehstange $\phi 18$ mm, 3200mm / Lock bar $\phi 18$ mm New, 3200mm

62VT420000 (Gummi/rubber): Deckel für Türspalte ALU (nur bei Anforderung) /

Cover for ALU doors (on request)

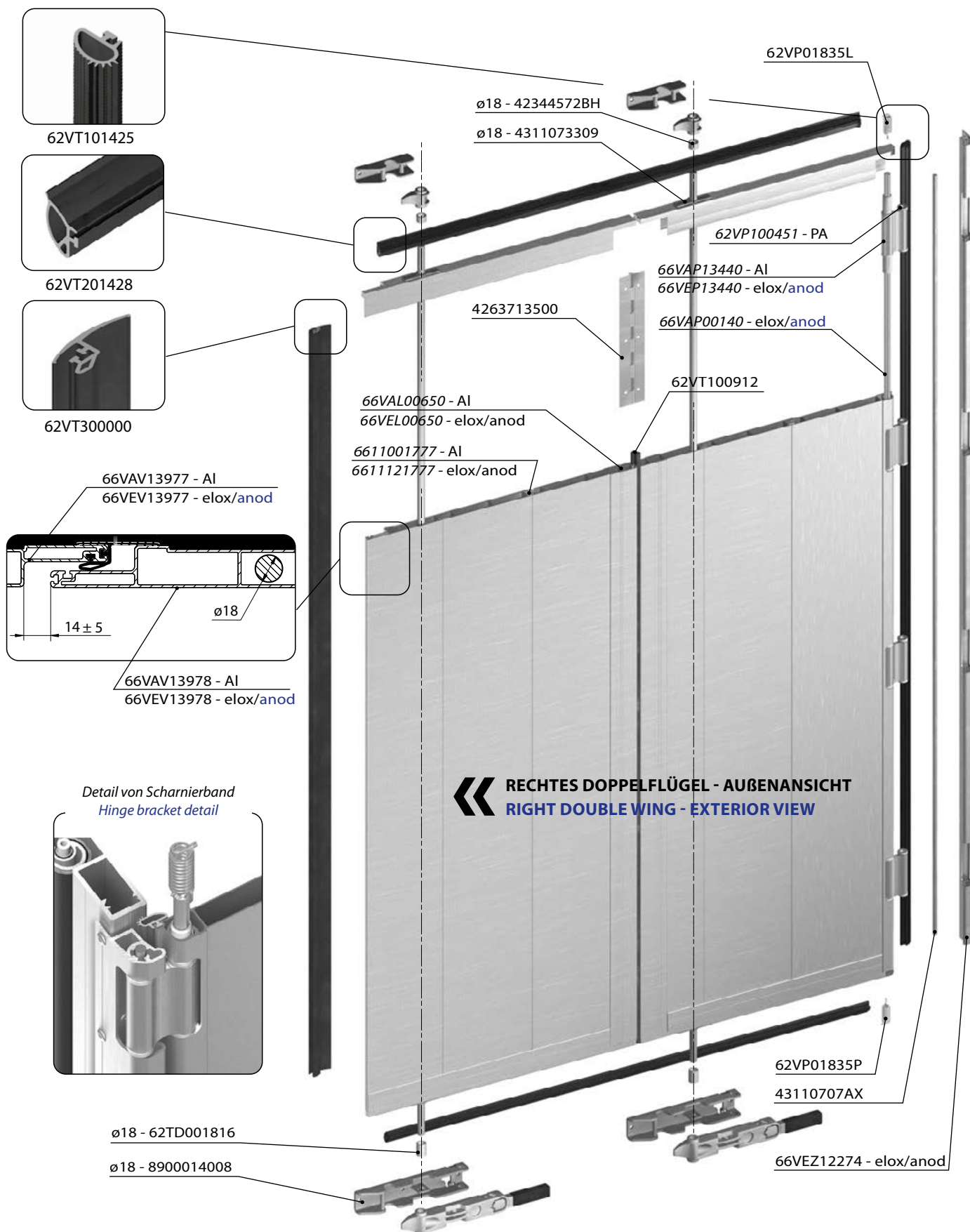


62VT420000

VIERFLÜGELTÜR ALU / FOUR WINGS REAR DOORS ALU

HECKTÜREN

REAR DOORS





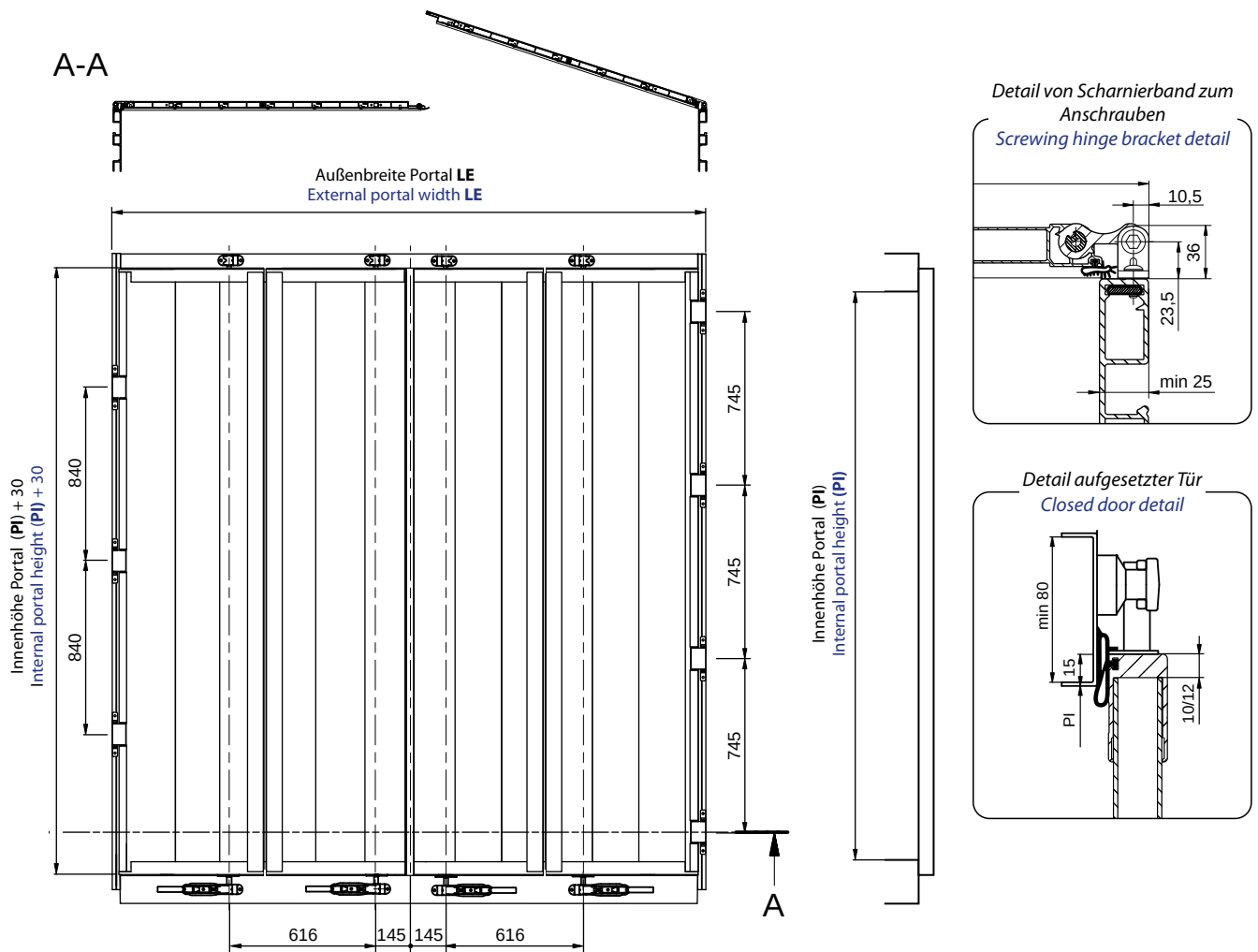
2025/03/26

PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS



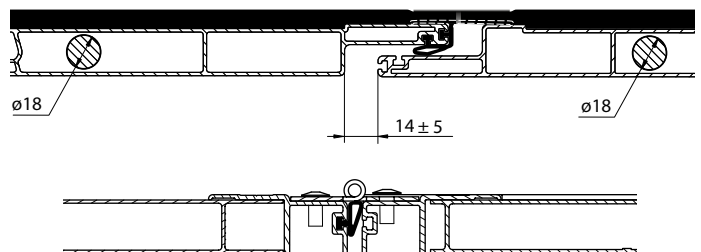
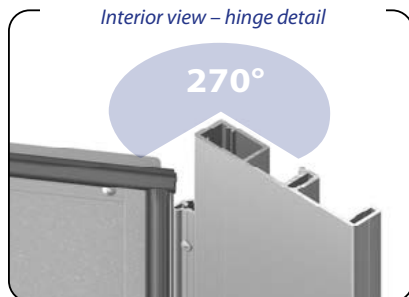
HECKTÜREN

REAR DOORS



PI = 2000-2570mm: 3 Scharniere / hinge
PI = 2571-3170mm: 4 Scharniere / hinge

Innenansicht - Detail von Scharnierband
Interior view – hinge detail



Detail von Scharnierband
Mounted hinges

Innenansicht - Türschnitt
Inner view - cross-section of stainless steel hinge



62VT201428

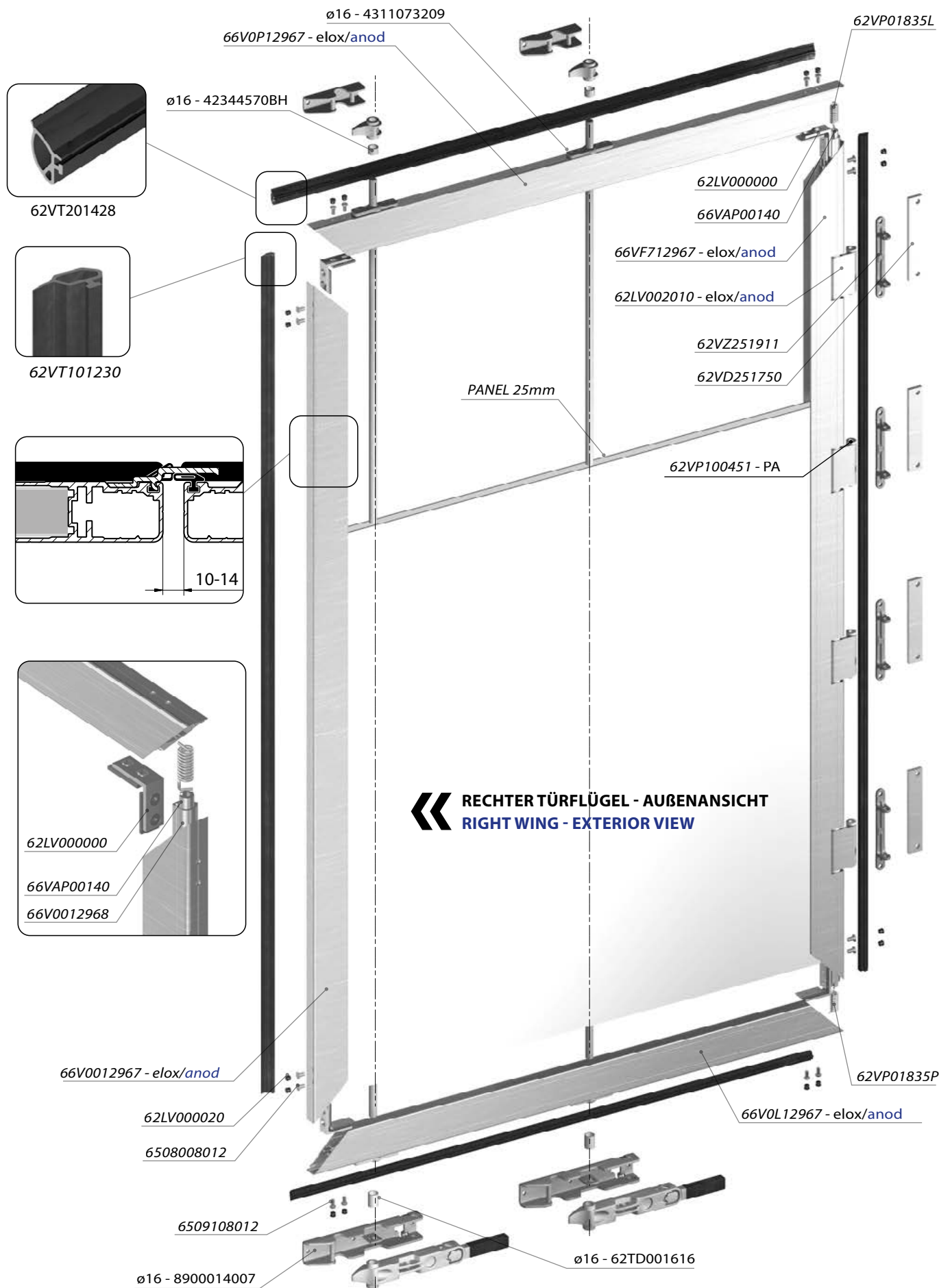


62VT100912

DOPPELFLÜGELTÜR ALU-PLATTENFÜLLUNG / TWO WINGS REAR DOORS ALU-PANEL

HECKTÜREN

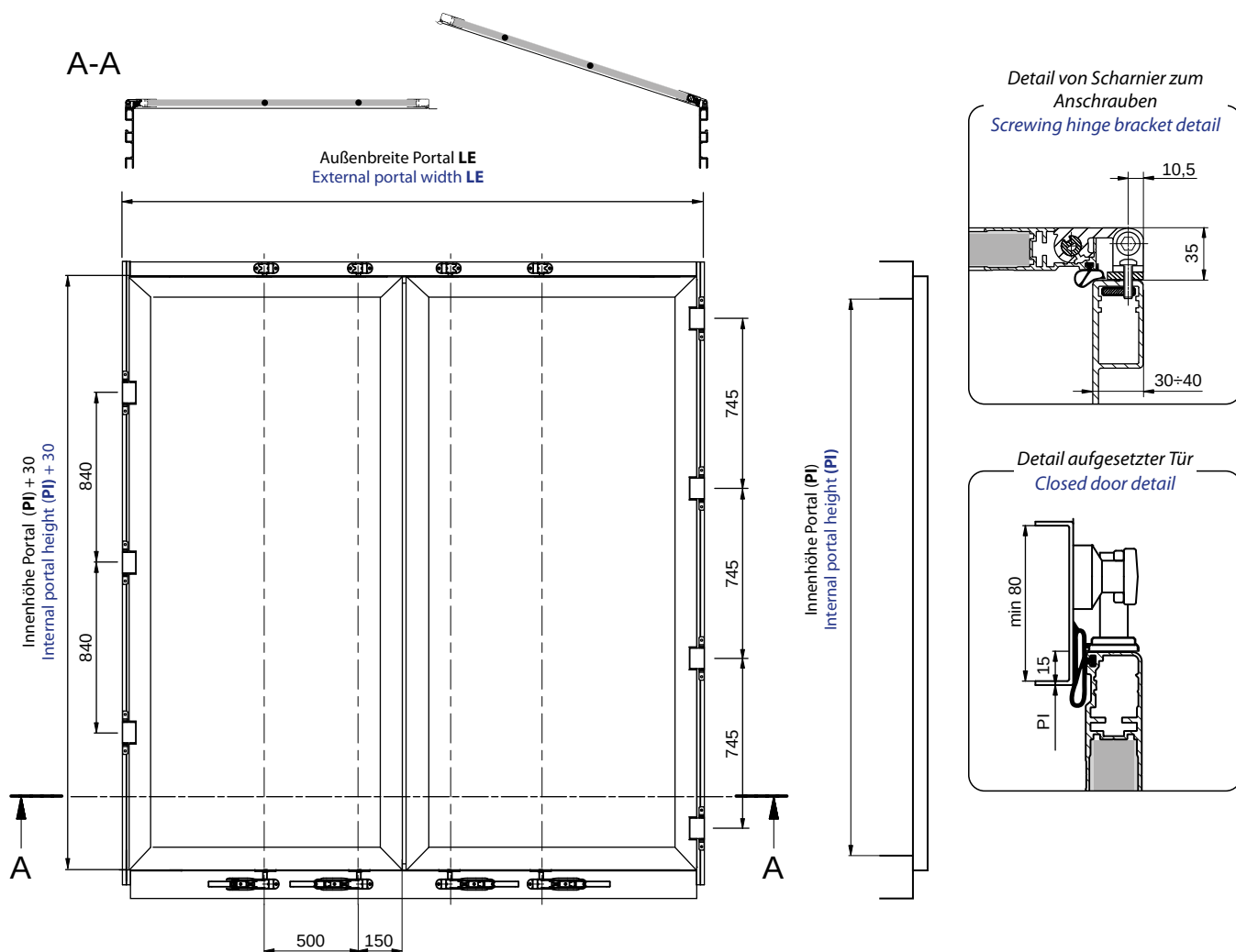
REAR DOORS





2025/03/26

PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS



HECKTÜREN

REAR DOORS

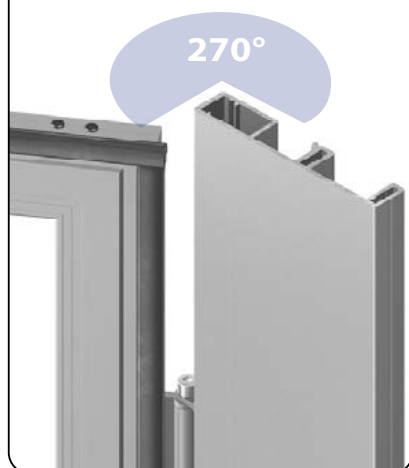
PI = 2000-2570mm: 3 Scharniere / *hinge*
PI = 2571-3170mm: 4 Scharniere / *hinge*



Technische Information / Technical information:

Standardabstand Drehstange beträgt 500mm. / *Standard distance between rods for locks is 500mm.*

Innenansicht - Detail von Scharnier
Interior view – hinge detail



ALU-SV CZ
www.alu-sv.com

TSCHECHIEN / CZECH REPUBLIC:

Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / *Subject to technical changes.*

3.7.G.

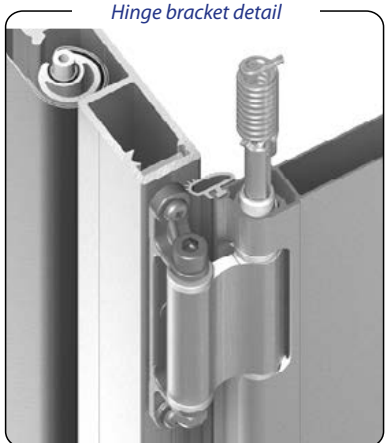
Scharnierböcke / Hinge brackets

Außenansicht – Scharnierbock
Exterior view – screwing hinge



62VZ251911

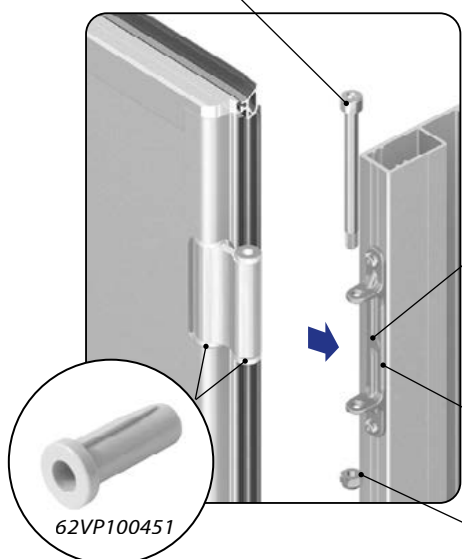
Detail von Scharnierband
Hinge bracket detail



M10x130 DIN 912

niro /stst

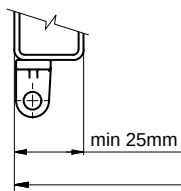
6200A10130



Montage von Scharnierbock
Assembly of hinge tail

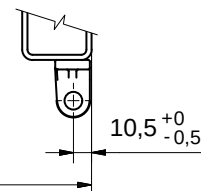
62VZ251911
feuerverzinkt
hot-dip zn

M10 DIN 958
6500391010



min 25mm

Außenbreite
External width



10,5⁺⁰_{-0,5}



Außen
outside

Stainless steel - stst



Technische Information / Technical information:
Scharnierböcke werden **immer mit Kopf nach außen** montiert! /
Door hinges are mounted **head out**!



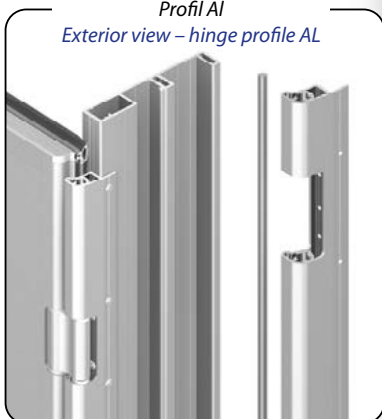
Außen
outside





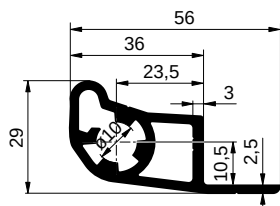
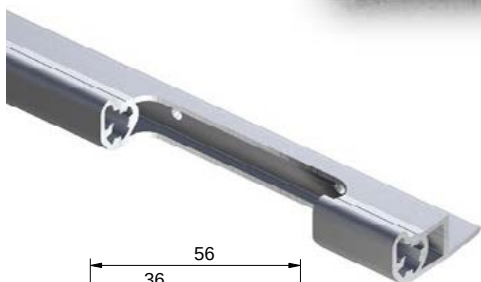
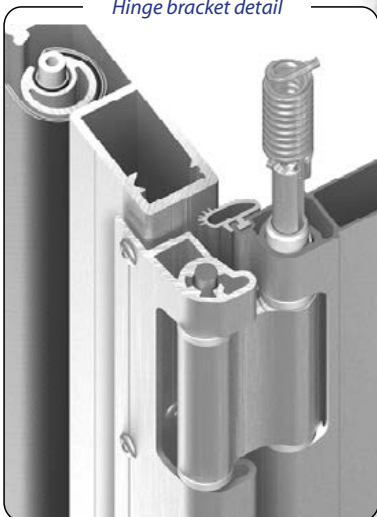
2025/03/26

Außenansicht – Scharnierbock
Profil AL
Exterior view – hinge profile AL



66VEZ12274

Detail von Scharnierband
Hinge bracket detail



66VEZ12274

elox / anod

Scharnierprofil für Hecktür ALU
ALU rear door hinge profile flange

EN AW 6060

1,125 kg

m



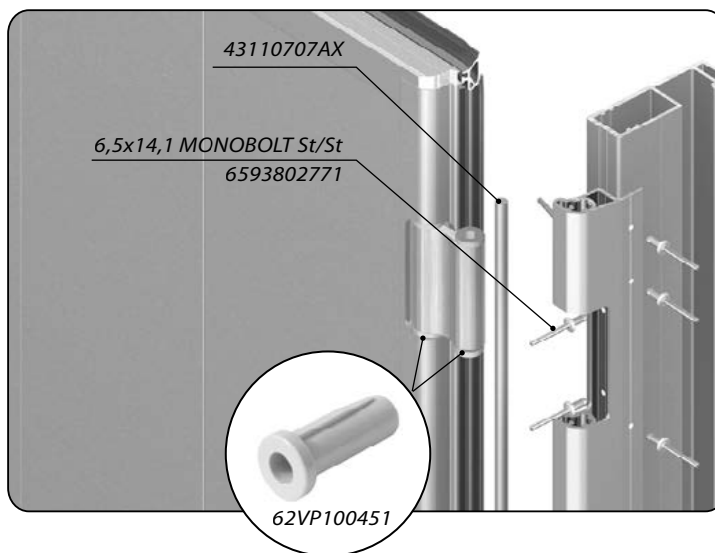
HECKTÜREN

REAR DOORS

43110707AX

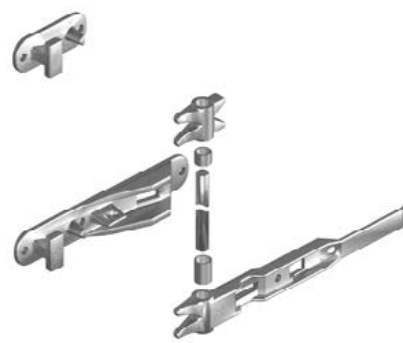
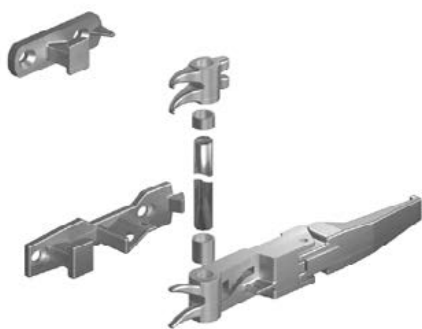
6,5x14,1 MONOBOLT St/St
6593802771

62VP100451



Verschlüsse für Hecktür / Rear gate locks

HECKTÜREN



42344571B0	feuerverzinkt / hot-dip zn		
Verschluss Hecktür ø16mm Rear gate lock ø16mm, folding			
Stahl/steel	2,250 kg	Stk/pc	

8900014007	Geomet		
Verschluss Hecktür ø16mm Rear gate lock ø16mm			
Stahl/steel	2,670 kg	m	

B033120100	feuerverzinkt/ hot-dip zn		
Verschluss Hecktür ø16mm Rear gate lock ø16mm			
Stahl/steel	2,750 kg	m	

42344572B0	feuerverzinkt / hot-dip zn		
Verschluss Hecktür ø18mm Rear gate lock ø18mm, folding			
Stahl/steel	2,750 kg	Stk/pc	

8900014008	Geomet		
Verschluss Hecktür ø18mm Rear gate lock ø18mm			
Stahl/steel	2,670 kg	m	

B033100100	feuerverzinkt / hot-dip zn		
Verschluss Hecktür ø18mm Rear gate lock ø18mm			
Stahl/steel	2,936 kg	m	

Drehstangenabstand / Rear lock position



Nur für Anfrage / Only on request



REAR DOORS



2025/03/26



Stirnwand und Al-Rungen / Front wall and Al pillars



STIRNWAND UND AL-RUNGEN

FRONT WALL AND AL PILLARS

DE

Aluminium-Rungen sind ein Bestandteil vom Aufbau CS MAX, CS MIDI und CS MINI werden in vormontiertem Zustand und vorgebohrt für Befestigung zum Fahrzeugrahmen und für Montage vom Dach geliefert. Vorderrungen können auf Wunsch inklusive Stirnwand geliefert werden. Hubdachsystem kann in die Rungen vormontiert werden.

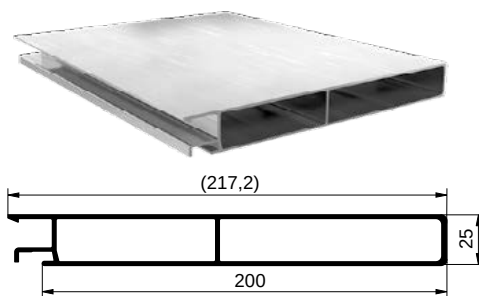
EN

Aluminium pillars are part of the CS MAX construction and are provided prepared with holes for frame and roof mounting. Front pillars could be assembled together with front wall. It is possible to mount roof lifting mechanism into the pillars.

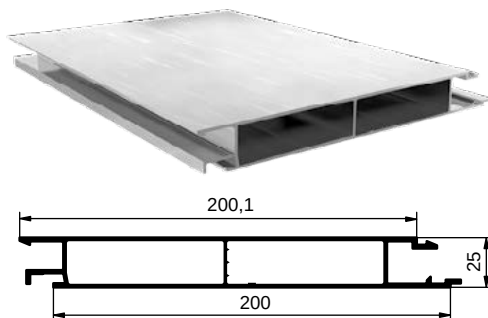


BORDWANDPROFILE / SIDEBORDS PROFILES

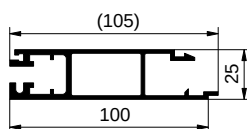
6611008196	Al
6611128196	elox / anod
Oberes Profil Eurolock 200mm Top profile 200mm	
AlMgSi 0,5	2,520 kg m



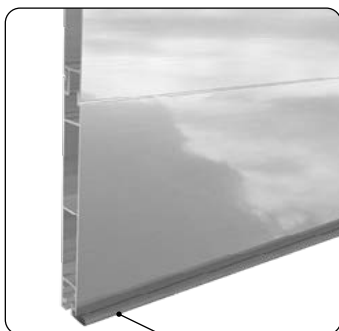
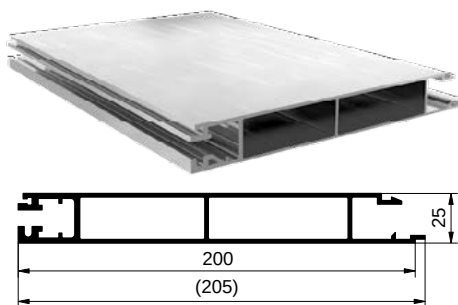
6611001777	Al
6611121777	elox / anod
Mittelprofil Eurolock 200mm Middle profile Eurolock 200mm	
AlMgSi 0,5	2,215 kg m



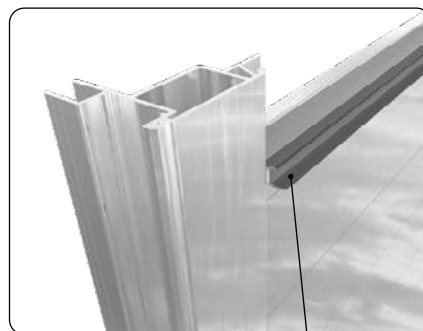
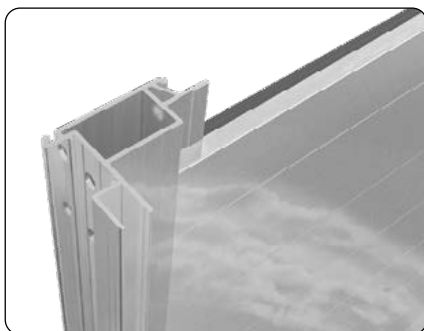
6611007948	Al
6611127948	elox / anod
Unteres Profil mit Dichtung Eurolock 100mm Bottom profile Eurolock with seal 100mm	
AlMgSi 0,5	1,620 kg m



6611007784	Al
6611127784	elox / anod
Unteres Profil mit Dichtung Eurolock 200mm Bottom profile Eurolock with seal 200mm	
AlMgSi 0,5	2,680 kg m



1001063563



4113237500



Zubehör / Related parts:

1001063563: Dichtung für Profil Eurolock grau (PVC) / Bottom profile seal Eurolock

F100100244: Quadratrohr 20x20x2mm / Square tube, 20x2, AlMgSi0,5, 0.389kg/m

4113237500: Dichtung PVC 20/21,5mm, grau/schwarz, 5m / Seal PVC 20/21.5mm, grey/black

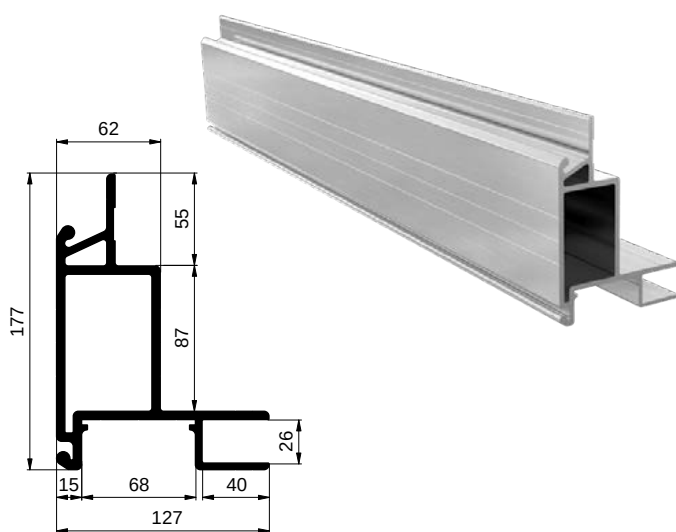


1001063563

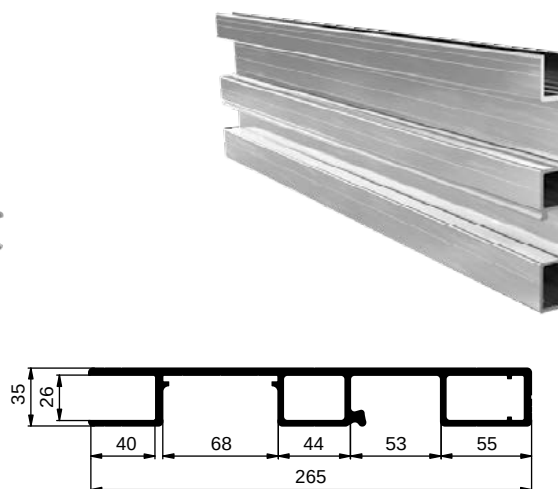


4113237500

Vorderrungen und Hinterrungen CS MAX / FRONT AND REAR PILLARS CS MAX



Vorderrunge / front pillar



Hinterrunge / rear pillar

STIRNWAND UND AL-LRUNGEN

FRONT WALL AND AL PILLARS

Artikel-Nr. Katalogue No.	Artikel / Name	Länge L Length L [mm]	Material	Oberfläche Coating	Gewicht Weight [kg]
66OAP17712	Vorderrunge CS MAX Pillar profile CS MAX front	3300	AlMgSi 0,7	Al	25,555
66OP177127		3300	AlMgSi 0,7	elox anod	25,555
66OAP17713		3150	AlMgSi 0,7	Al	24,393
66OP177137		3150	AlMgSi 0,7	elox anod	24,393
66OAP17714		3000	AlMgSi 0,7	Al	23,232
66OP177147		3000	AlMgSi 0,7	elox anod	23,232
66OAP17715		2800	AlMgSi 0,7	Al	21,683
66OP177157		2800	AlMgSi 0,7	elox anod	21,683

Artikel-Nr. Katalogue No.	Artikel / Name	Länge L Length L [mm]	Material	Oberfläche Coating	Gewicht Weight [kg]
66OAZ03526	Hinterrunge CS MAX Pillar profile CS MAX rear	3300	AlMgSi 0,7	Al	22,855
66OZ035265		3300	AlMgSi 0,7	elox anod	22,855
66OAZ03525		3150	AlMgSi 0,7	Al	21,820
66OZ035255		3150	AlMgSi 0,7	elox anod	21,820
66OAZ03524		3000	AlMgSi 0,7	Al	20,778
66OZ035245		3000	AlMgSi 0,7	elox anod	20,778
66OAZ03523		2800	AlMgSi 0,7	Al	21,683
66OZ035235		2800	AlMgSi 0,7	elox anod	21,683



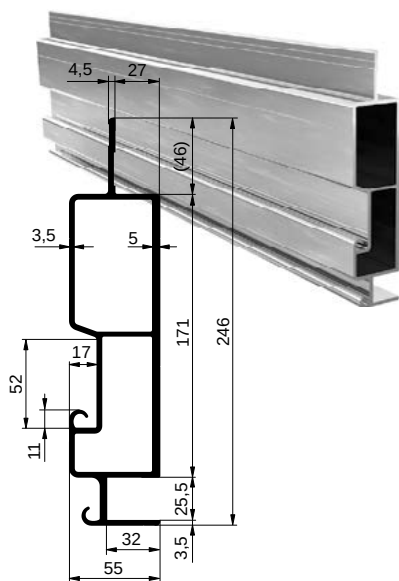
Technische Information / Technical information:

Al-LRUNGEN werden als Satz inklusive Eckverbinder geliefert. Weitere Infos finden Sie in Montageanleitung.

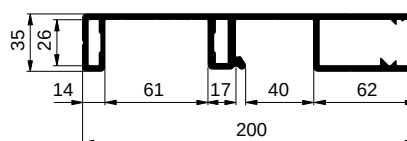
Mounting set is included in the Al pillars. For additional information please read assembly instruction.

VORDERRUNGEN UND HINTERRUNGEN CS MIDI / FRONT AND REAR PILLARS CS MIDI

STIRNWAND UND AL-RUNGEN

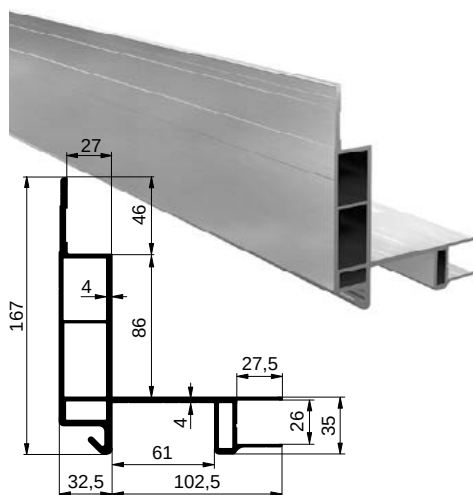


66KA309800	Al
66KE309800	elox / anod
Vorderrunge CS MIDI Stirn Pillar profile CS MIDI front	
AlMgSi 0,7	6,686 kg m

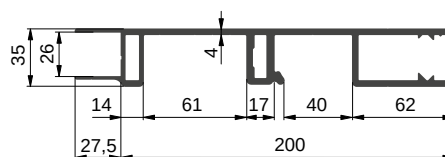
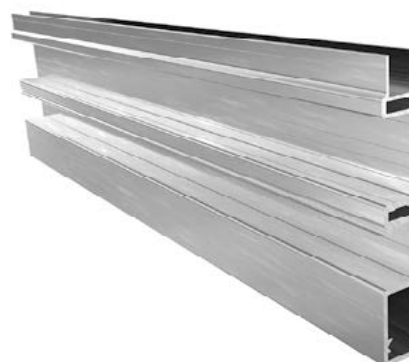


66K0AZ2000	Al
66K0EZ2000	elox / anod
Hinterrunge CS MIDI Pillar profile CS MIDI rear	
AlMgSi 0,7	5,163 kg m

FRONT WALL AND AL PILLARS



66K0AP1090	Al
66K0EP1090	elox / anod
Vorderrunge CS MIDI 135mm Pillar profile CS MIDI front 135mm	
AlMgSi 0,7	5,539 kg m



66K0Z14358	Al
66K2Z14358	elox / anod
Hinterrunge CS MIDI 2024 Pillar profile CS MIDI rear 2024	
AlMgSi 0,7	5,413 kg m

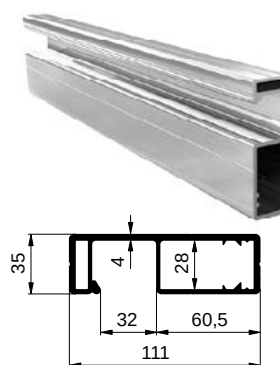
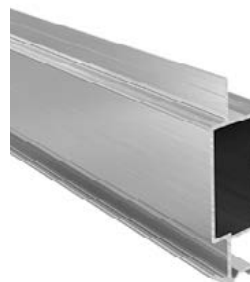
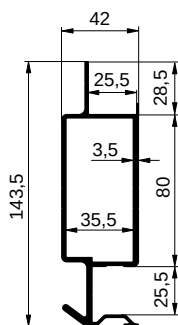
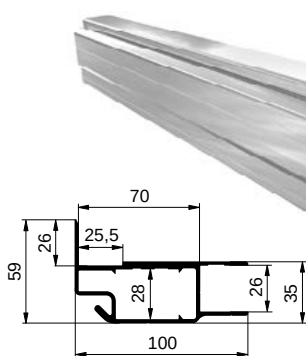


Technische Information / Technical information:

Al-Rungen werden als Satz inklusive Eckverbinder geliefert. Weitere Infos finden Sie in Montageanleitung.
Mounting set is included in the Al pillars. For additional information please read assembly instruction.



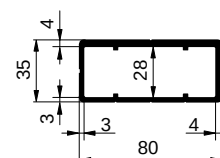
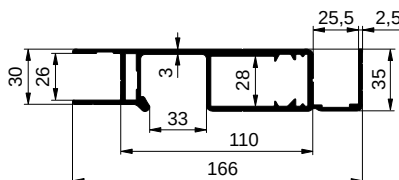
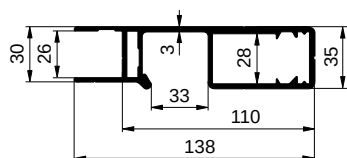
VORDERRUNGEN UND HINTERRUNGEN CS MINI / FRONT AND REAR PILLARS CS MINI



6600013575	Al
6612013575	elox / anod
Vorderrunge CS MINI Pillar profile CS MINI front	
EN AW 6063	2,228 kg m

6600014347	Al
6612014347	elox / anod
Vorderrunge CS MINI Stirn 2023 Pillar CS MINI profile head-on 2023	
EN AW 6063	2,818 kg m

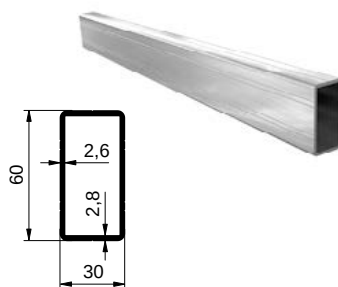
6612013553	elox / anod
Hinterrunge CS MINI 111 elox 2021 Hinterrunge CS MINI 111 elox 2021	
EN AW 6063	2,918 kg m



6600013555	Al
6612013555	elox / anod
Hinterrunge CS MINI 110 (138) Pillar profile CS MINI 110 (138)	
EN AW 6063	2,908 kg m

6600013554	Al
6612013554	elox / anod
Hinterrunge CS MINI 110 (166) Pillar profile CS MINI 110 (166)	
EN AW 6063	3,181 kg m

66K0EU0800	elox / anod
Runge CS MINI universal 80x35mm Pillar profile CS MINI universal 80x35mm	
AlMgSi 0,7	2,081 kg m

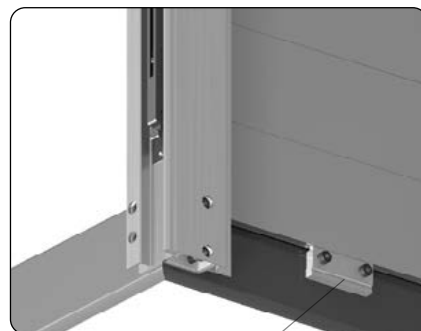
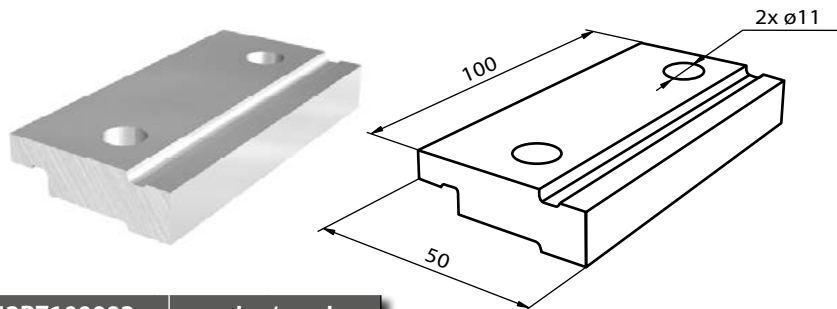


6600012891	Al
6612012891	elox / anod
Profil 60x30x2,6mm mit Rille Profile 60x30x2,6mm groove	
EN AW 6063	1,185 kg m

STIRNWAND UND AL-RUNGEN

FRONT WALL AND AL PILLARS

STIRNWANDSICHERUNG / FRONT WALL LOCKING

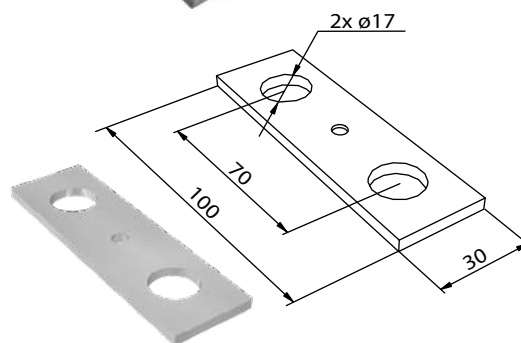
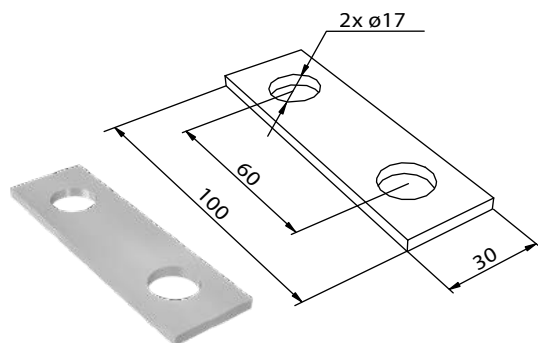
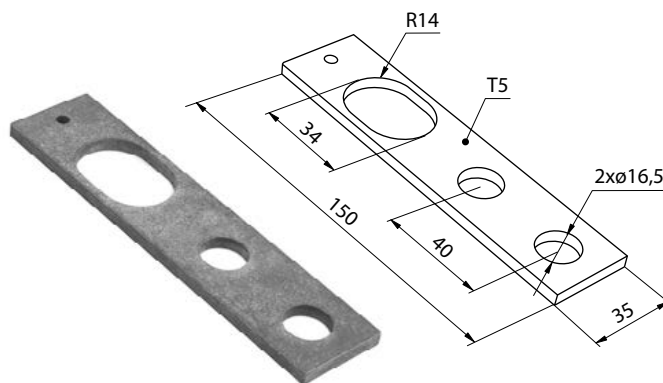


62PZ100093

62PZ100093	elox / anod
Stirnwandsicherung 100x50mm Front end holding 100x50mm	
Al	0,170kg Stk/pc

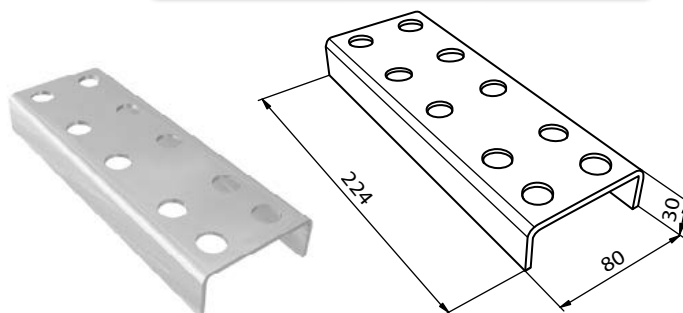
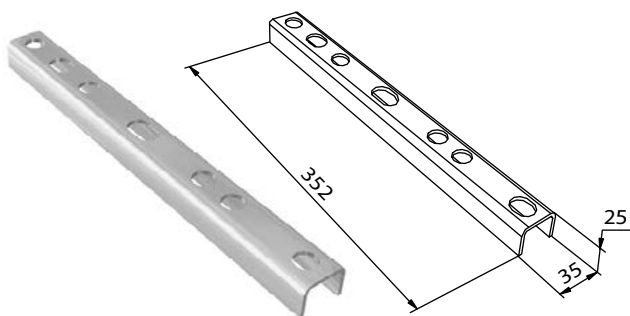
VERSTÄRKUNG FÜR AL-RUNGEN / AL PILLAR SUPPORTS

62CS352600	diff. zn / diff. zn
Verstär. f.Runge CS MINI Ecke 70/90 Reinforced pillar CS MINI corner 70/90	
Stahl/steel	0,153 kg Stk/pc



62PP100030	verzinkt / zn
Unterlage für Schraube 100x30/60mm Screw plate 100x30/60mm	
Stahl/steel	0,08 kg Stk/pc

62CS100030	verzinkt / zn
Unterlage für Schraube CS 100x30mm Screw plate CS 100x30mm	
Stahl/steel	0,08 kg Stk/pc



62CS352539	feuerverzinkt / hot-dip zn
Verstärkung für Runge 35x25x352 UNI Pillar reinforcement 32x25x352 UNI	
Stahl/steel	0,600 kg Stk/pc

62CS803022	feuerverzinkt / hot-dip zn
Verstärkung für Runge CS MAX 80x30x224mm Front pillar CS MAX reinforcement 80x30x224mm	
Stahl/steel	0,560 kg Stk/pc

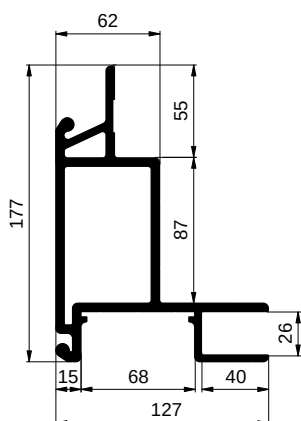


2025/03/26

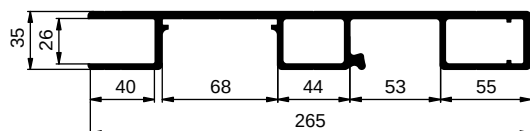
PLANENAUFBAUTEN
TARPAULIN CONSTRUCTIONS**CSMax**

AUFBAU CS MAX

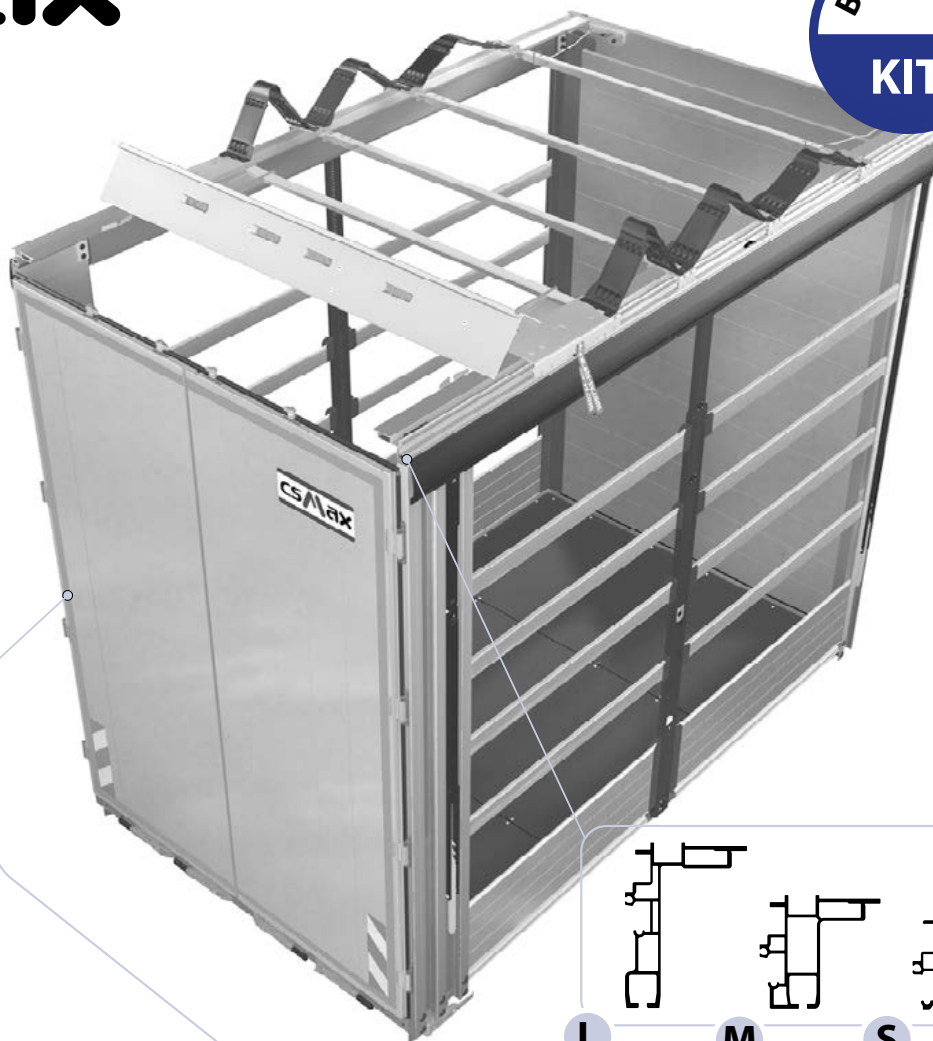
CS MAX BODY



Vorderrunge / front pillar



Hinterrunge / rear pillar



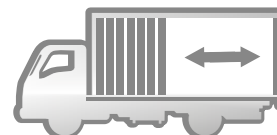
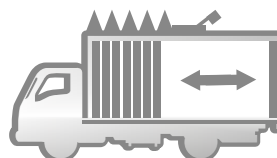
Zertifizierung EN 12642-XL

DE**CS MAX:**

Moderner Aluminium-Aufbau bestimmt für maximales Ladevolumen. Dieser Baukasten ermöglicht viele Ausführungen. Leichter Bausatz wird in vormontiertem Zustand nach genaue Spezifikation vom Kunden hergestellt. Einzelne Teile finden Sie im speziellen Katalog, Einfache Montage ist in der Montageanleitung abgebildet.

EN**CS MAX:**

Modern aluminum body is provided for maximum loading capacity. Modular construction lets to have different variants. Light aluminum kit is provided in prefabricated stage for accurate assembly of the body. Separate parts for body are listed in catalogue and assembly instruction is provided in assembly manual.

**ALU-SV CZ**
www.alu-sv.com**TSCHECHIEN / CZECH REPUBLIC:**

Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.

3.9.A.

MUSTERAUFBAUTEN / EXAMPLES

CS MAX



Lang-LKW CS MAX mit Aluminium-Hintertür und
Aluminium-Überfahrbrücke
Drive through tandem CS MAX with aluminum rear doors and ramp

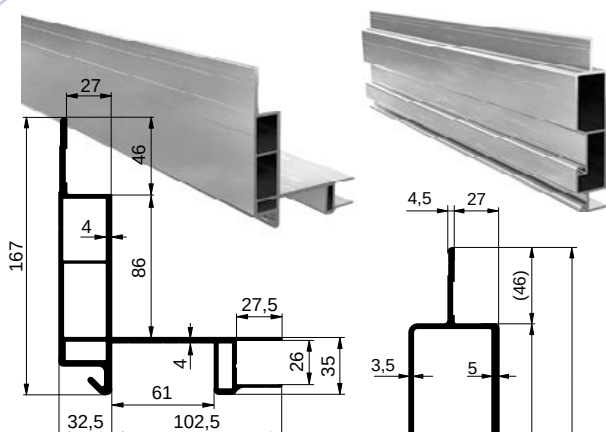
« Aluminium-Überfahrbrücke ALU-SV und 4-Flügel-Tür
Aluminum ramp ALU-SV and 4-wing front doors

AUFBAU CS MAX

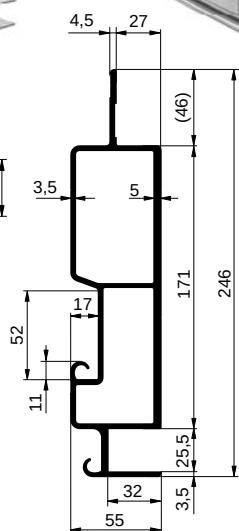
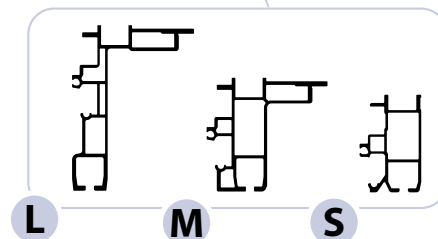
CS MAX BODY



2025/03/26

**SMDI****BAUSATZ
KIT**Vorderrunge Typ 1 /
front pillar typ-1

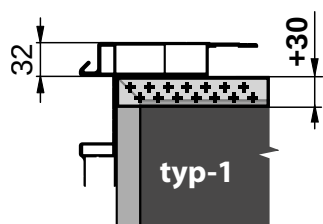
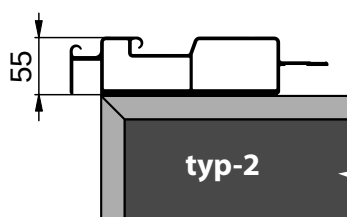
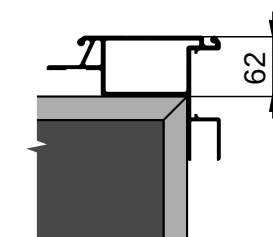
Hinterrunge / rear pillar

Vorderrunge Typ 2
/ front pillar typ-2**DE****CS MIDI:**

Aufbau CS MIDI stellt eine Zwischenstufe zwischen CS MAX und CS MINI dar. Leichte Aluminium-Konstruktion kann auch mit Hubdachsystem geliefert werden und bietet an eine Menge an Varianten in Kombination mit Schiebeverdeck Sesam Slimliner L, M, S oder Festdach CS FIX. Absenkung der Vorderrungen beträgt nur 32,5mm, was ein Platzersparnis vom 30mm im Vergleich zu CS MAX einbringt. Lieferung erfolgt in vormontiertem Zustand nach genauer Spezifikation vom Kunden.

EN**CS MIDI:**

Body CS MIDI is result of our intention to create kit with specifications between our current product lines CS MINI and CS MAX. It has lightweight construction which offers roof lifting and a lot more possibilities in combination with sliding roofs Sesam Slimliner S, M, L or our solid roof CS FIX. Overreach of front pillars is only 32,5mm, which bring reduction of space of 30mm needed in comparison with pillar CS MAX. CS MIDI is delivered as pre-assembled kit, based on specific requirements of customer.

**SMDI****SMDI****CS Max**

AUFBAU CS MIDI

CS MIDI BODY



MUSTERAUFBAUTEN / EXAMPLES

S MIDI

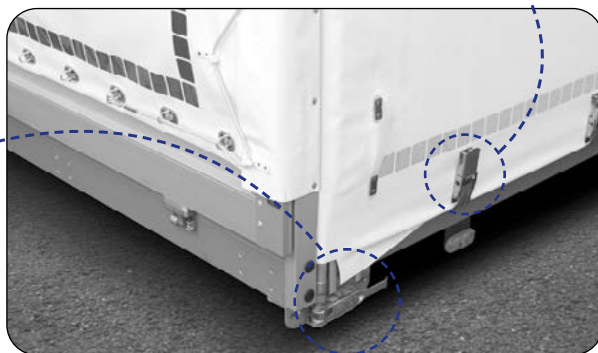
AUFBAU CS MIDI



Aufbau CS MIDI mit einem Festdach und Aluminium-Seitenrungen
CS MIDI kit with fixed roof and steel side pillars

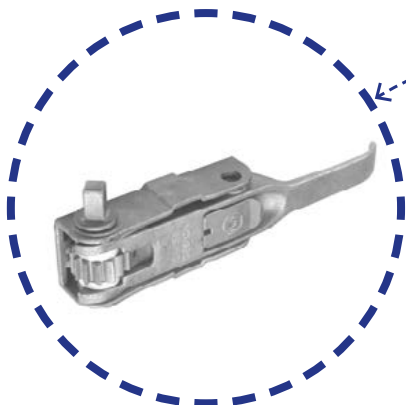


Laufschienenprofil für das Festdach CS FIX
Guide rail profile for fixed roof CS FIX



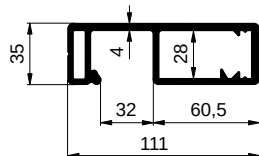
Vorder- und Hinterbeplanung mit seitlichem Spannsystem
Side and rear tarpaulin with side ratchet

CS MIDI BODY

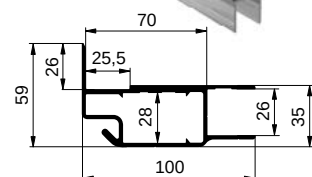




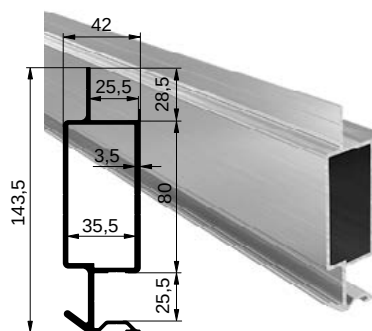
2025/03/26

EMINI

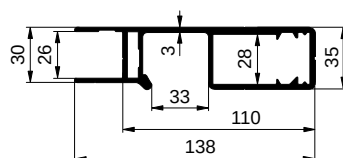
Hinterrunge
rear pillar



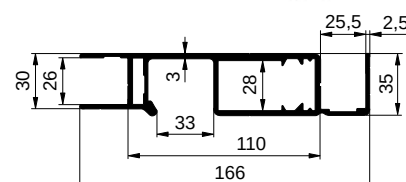
Vorderrunge mit Einfass
front pillar



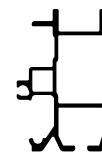
Vorderrunge Stirn
front flat pillar



Hinterrunge für Hecktür
pillar 110 (138)



Hinterrunge mit Einfass
pillar 110 (166)

**S****DE****CS MINI:**

Einfacher Bausatz mit neuen Al-Rungen bestimmt für Fahrzeuge mit Gesamtgewicht bis 7,5t CS MINI bietet Aufbauten mit festem oder verschiebbarem Planengestell an. Kombination von CS MINI und Schieberverdeck Sesam S ist bis zu **Länge 8,5m möglich**.

EN**CS MINI:**

Simple construction with new aluminum pillars designed for vehicles up to 7,5t. CS MINI a variety of mini truck with fixed or movable structures. CS MINI in combination with the Mini convertible roof Sesame S can be used in **lengths up to 8,5m**.

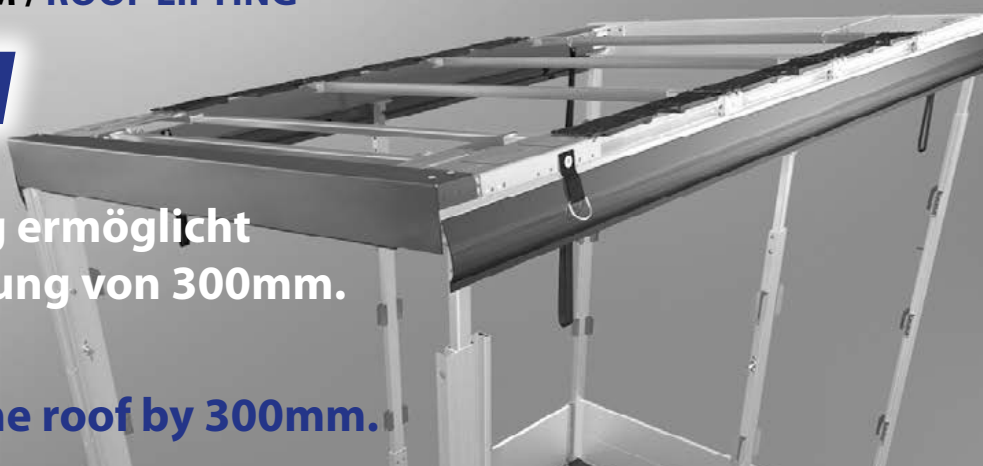


HUBDACHSYSTEM / ROOF LIFTING

EMINI

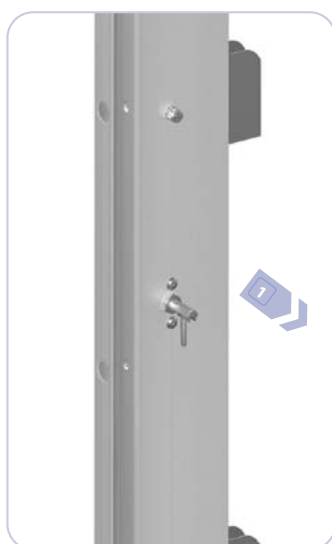
Unsere Lösung ermöglicht
Höhenabsenkung von 300mm.

**Our solution
for lowering the roof by 300mm.**



AUFBAU CS MINI

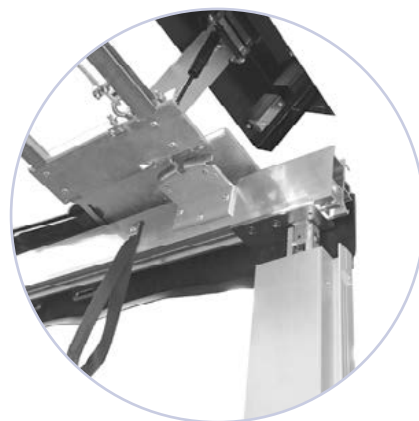
CS MINI BODY



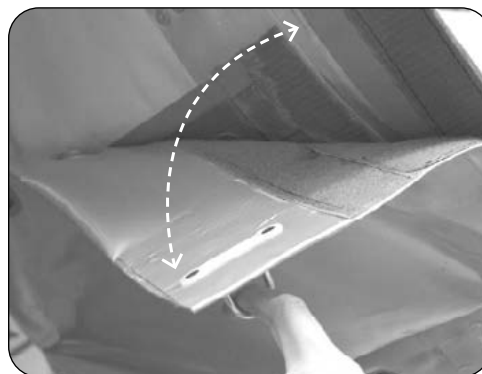


2025/03/26

PLANENAUFBAUTEN TARPAULIN CONSTRUCTIONS



AUFBAU CS MINI



*Tasche mit Klettverschluss
Secured with a velcro*

*Plane für den Aufbau mit Hubdachsystem
« Tarpaulin used with lifting roof.*

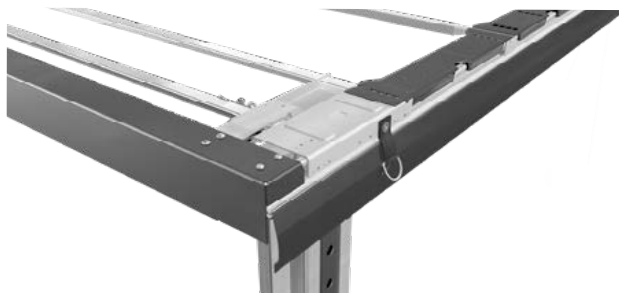
CS MINI BODY



ALU-SV CZ
www.alu-sv.com

TSCHECHIEN / CZECH REPUBLIC:
Průmyslová 1445/2, 102 00 Praha 10, Tel.: +420 266 090 511, E-Mail: verkauf@alu-sv.com, sales@alu-sv.com
Technische Änderungen vorbehalten. / Subject to technical changes.

3.9.G.



Diese Tabelle gibt an, welche Rungen und Dachgurtprofile laut Fahrzeuggesamtgewicht einsetzbar sind.
This table gives the normal use of the pillars. In special bodies, the suitability of columns consult with ALU-SV

Rungen / Aufbautyp Pillars / Body construction	Max. Außenmaße vom Aufbau (m) Länge x Höhe (max. Breite 2,55m) Max. external dimensions of the body length x height (max. width 2,55)	Gesamtgewicht Total vehicle weight					
		3,5 t	5t	7,5t	12t	18t	26t
CS MAX (Dach / Roof S)	bis/ till 8,5 × 3,15				×	×	
CS MAX (Dach / Roof M)	bis/ till 13,6 × 3,15				×	×	
CS MAX (Dach / Roof L)	bis/ till 13,6 × 3,15				×	×	
CS MAX laut Zert. EN 12642 XL CS MAX with EN 12642 XL	bis/ till 9,6 × 3,1						×
CS MAX mit LBW hinten CS MAX with rear liftgate	bis/ till 7,4 × 2,8				×	×	
CS MIDI (Dach / Roof S)	bis/ till 8,5 × 3,00		×	×	×		
CS MIDI (Dach / Roof M)	bis/ till 9,5 × 3,00			×	×		
CS MIDI (Dach / Roof L)	bis/ till 9,5 × 3,00			×	×		
CS MIDI mit LBW hinten CS MIDI with rear liftgate	bis/ till 6,0 × 2,5		×	×			
CS MINI (Dach / Roof S)	bis/ till 6,0 × 2,6	×	×	×			
CS MINI mit Hecktür CS MINI with rear doors	bis/ till 4,0 × 2,2	×	×				
CS MINI mit LBW hinten CS MINI with rear liftgate	bis/ till 4,0 × 2,2	×					
CS MINI mit zwei Fahrpositionen** CS MINI with roof lifting**	bis/ till 5,0 × 2,6*	×	×				
KIMAX mit zwei Fahrpositionen*** KIMAX with roof lifting***	bis/ till 5,0 × 2,7*	×	×				


Technische Information / Technical information:

Die o.a. Tabelle betrifft Standardaufbauten. In Sonderfällen empfehlen wir den Rungentyp mit unserem Vertrieb zu besprechen.

* Höhe angegeben in zweiter Fahrposition

** Nur mit Dachgurtprofil Small möglich, nicht mit Hecktür oder LBW hinten kombinierbar

*** nicht mit Hecktür oder LBW hinten kombinierbar

This table is valid for normal use of pillars. Any special conditions must be discussed with company ALU-SV

** Height is for 2nd driving position*

*** Can be used only with Small guiding profile. Not possible to use with rear doors or liftgate.*

**** Cannot be used with rear doors or liftgate.*

