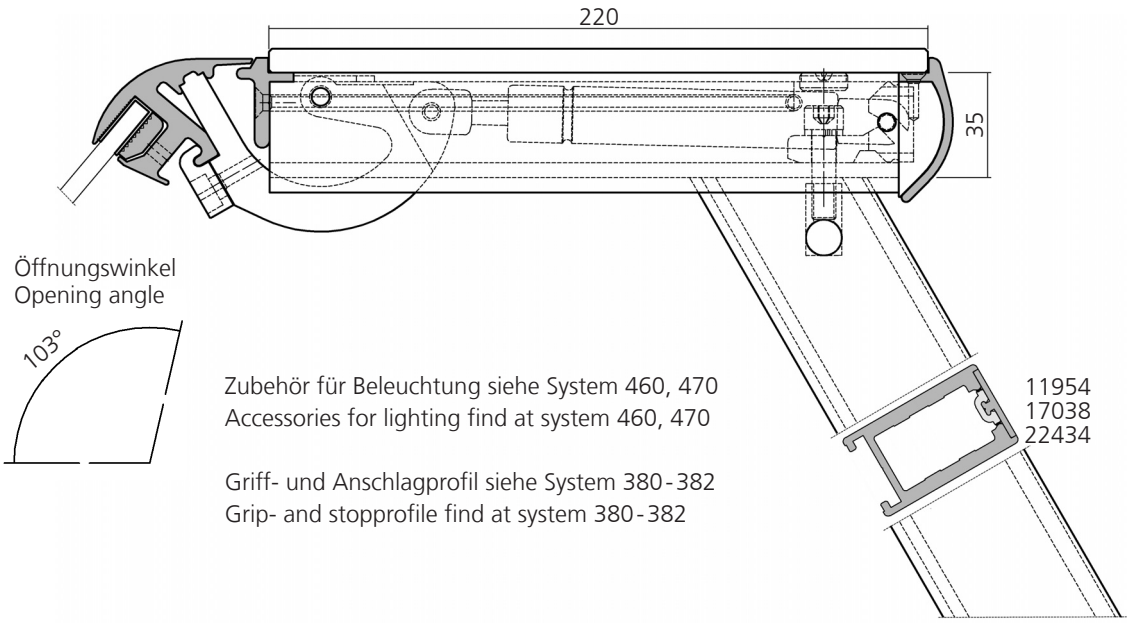
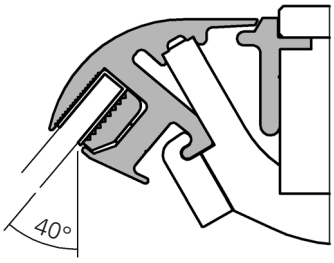
Hebebeschlag
Lifting armature

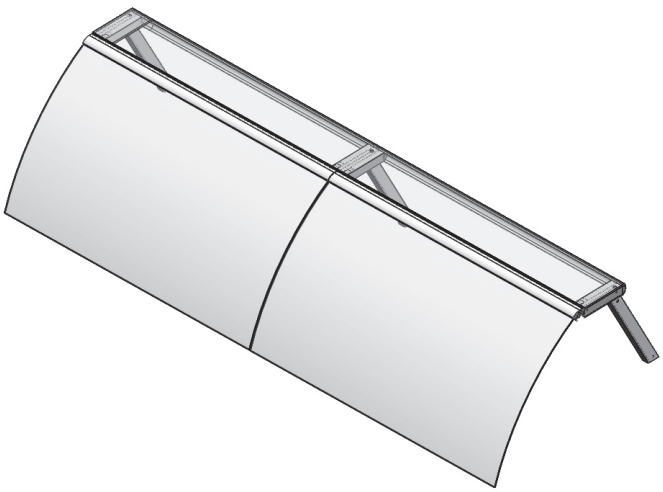
365





16861

Darstellung
Image **40%**



Hebebeschlag
max. Glaslänge 1443 mm

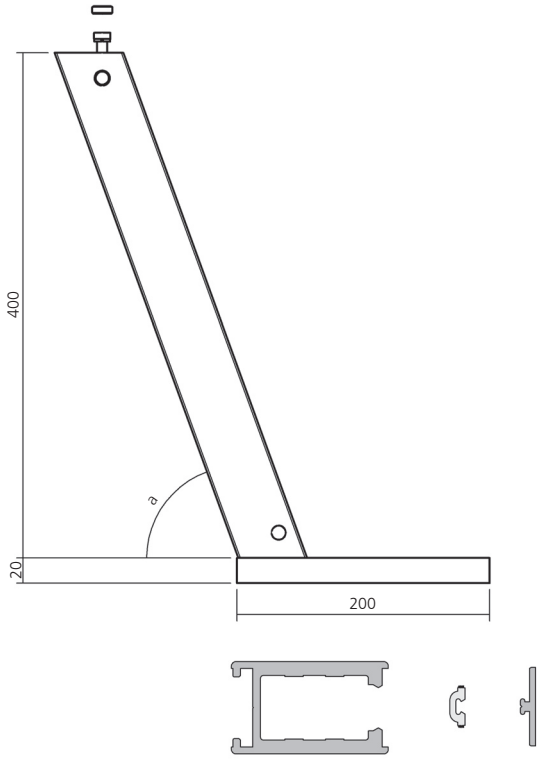
Lifting armature
max. glass length 1443 mm

Wir empfehlen ESG-Glas in allen Thekenaufbauten zu verwenden.

We recommend always thoughened safety glass for all our systems.

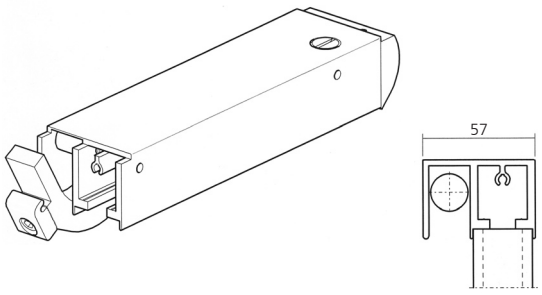
Hebebeschlag
Lifting armature

365



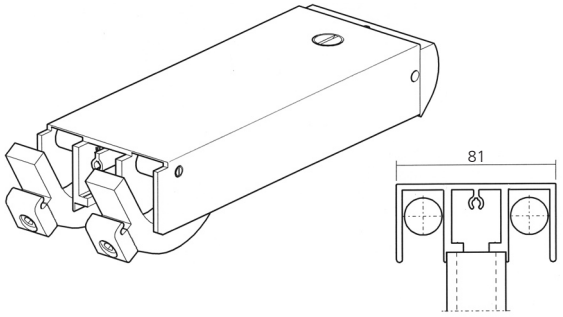
Stütze
Support

70°	**21330**
60°	**21331**
nach Angabe on indication	**21332**



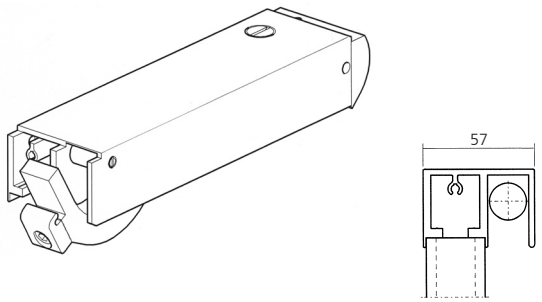
Hebeelement rechts **24338**
Lifting element right

Gasfeder ist nicht im Lieferumfang enthalten.
Gas ram not included in delivery.



Hebeelement Mitte **24344**
Lifting element center

Gasfeder ist nicht im Lieferumfang enthalten.
Gas ram not included in delivery.



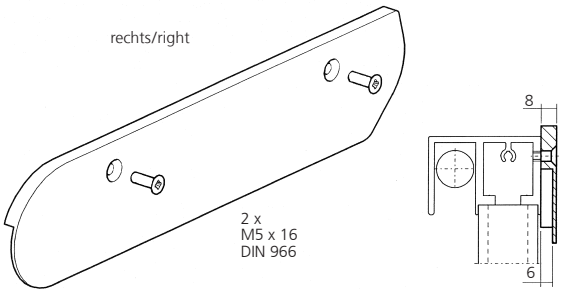
Hebeelement links **24350**
Lifting element left

Gasfeder ist nicht im Lieferumfang enthalten.
Gas ram not included in delivery.

WAS Warsteiner Alu Systeme

Hebebeschlag
Lifting armature

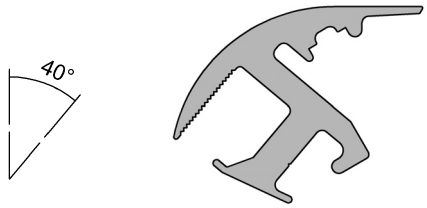
365



Seitenabdeckung, Aluminium
Side cover

40° / 55°
rechts / right **24355**
links / left **24356**

90°
rechts / right **24359**
links / left **24360**

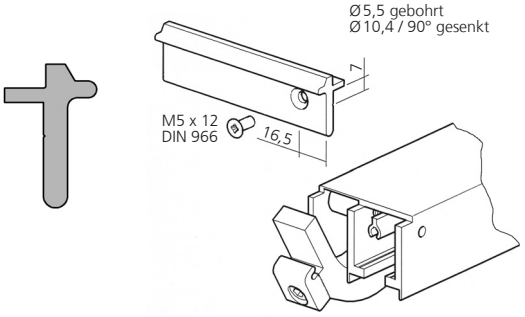


Glashalteprofil, Aluminium
Glass clamp profile

6000 mm **16861**
Bohrabstand
Bore distance
150 mm

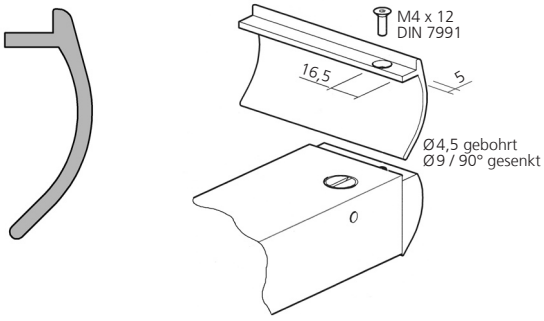
Schraube M6 x 8 DIN 913
Screw M6 x 8 DIN 913

VPE 25 **SC006**
PU 25



Frontprofil, Aluminium
Front profile

6000 mm **16860**

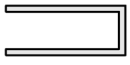


Rückfrontprofil, Aluminium
Back front profile

6000 mm **16869**

Klemmprofil, Aluminium
Clamping profile

6000 mm **12281**



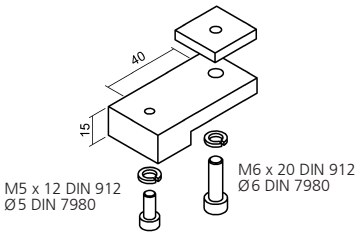
Einfassprofil, PVC
Bordering profile, PVC

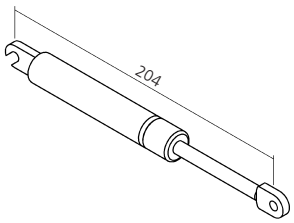
3000 mm
6 mm Glas/glass **22710**

Hebebeschlag
Lifting armature

365

Blendenhalter, Aluminium **24353**
Shield holder

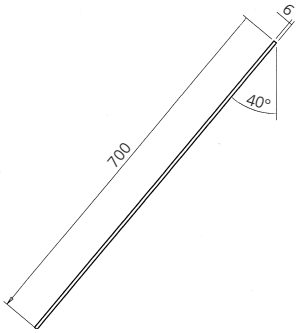




Gasfeder – Hydrolift Gas ram – Hydrolift	200 N	**24001**
	300 N	**24002**
	400 N	**24003**
	500 N	**24004**
	600 N	**24005**
	700 N	**24006**

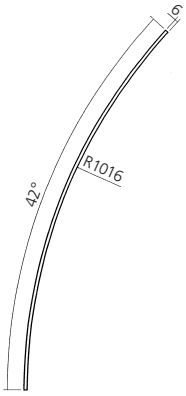
Frontgläser
Frontglasses

für Profil 16861
for profile 16861



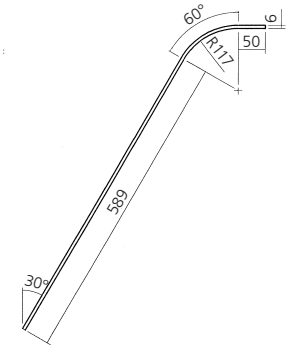
Scheibenlänge Length of pane	Federkraft Pressure force
943 mm	2 x 300 N
1243 mm	2 x 400 N
1443 mm	2 x 600 N

für Profil 16862
for profile 16862



Scheibenlänge Length of pane	Federkraft Pressure force
943 mm	2 x 300 N
1243 mm	2 x 400 N
1443 mm	2 x 600 N

für Profil 16863
for profile 16863



Scheibenlänge Length of pane	Federkraft Pressure force
943 mm	2 x 300 N
1243 mm	2 x 400 N
1443 mm	2 x 600 N