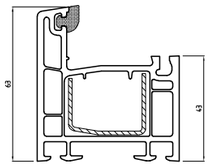
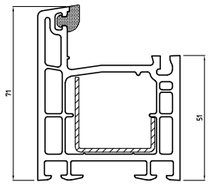
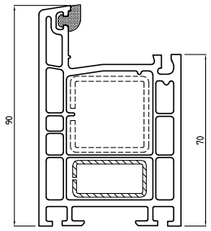
Anschlagdichtungssystem / Double seal system (58 mm)
Haustürsystem / Residential door (58 mm)



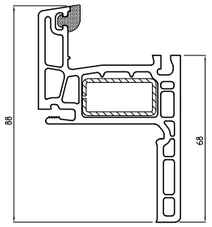
Blendrahmen 63 mm
Outer frame 63 mm
Art.-Nr. / Art. no. **908.07**



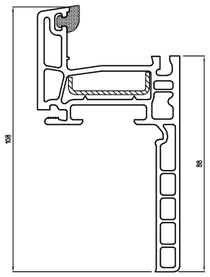
Blendrahmen 71 mm
Outer frame 71 mm
Art.-Nr. / Art. no. **306.07**



Blendrahmen 90 mm
Outer frame 90 mm
Art.-Nr. / Art. no. **107.07**



Umbaublendrahmen 88 mm
Odd leg frame 88 mm
Art.-Nr. / Art. no. **109.07**



Umbaublendrahmen 108 mm
Odd leg frame 88 mm
Art.-Nr. / Art. no. **309.07**

Blendrahmen mit werkseitig eingebrachter äußerer 4 mm Anschlagdichtung

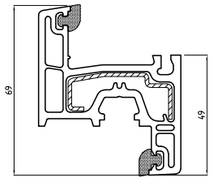
Outer frame with installed 4 mm double seal

Art.-Nr. / Art. no. **xxx.07**

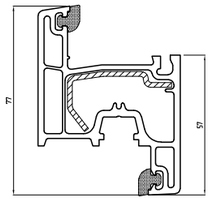
Flügel mit werkseitig eingebrachter äußerer Dichtung in Kombination mit werkseitig eingebrachter innerer Dichtung

Sash with preinstalled outer 4 mm glazing gasket in conjunction with preinstalled inner 4 mm double seal

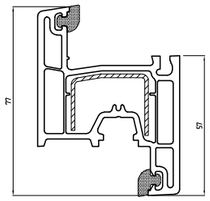
9'er Achsmaß / dimenson betwen axes
Art.-Nr. / Art. no. **xxx.27**
13'er Achsmaß / dimension betwen axes
Art.-Nr. / Art. no. **xxx.67**
(nicht für Haustürsystem)



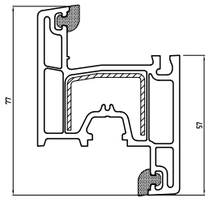
Flügel flächenversetzt 69 mm
Sash surface offset 69 mm
Art.-Nr. / Art. no. **117.27**



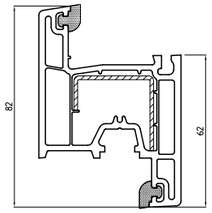
Flügel flächenversetzt 77 mm
Sash surface offset 77 mm
Art.-Nr. / Art. no. **717.27**



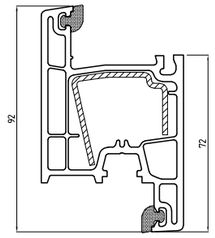
Flügel flächenversetzt 77 mm
Sash surface offset 77 mm
Art.-Nr. / Art. no. **919.27**



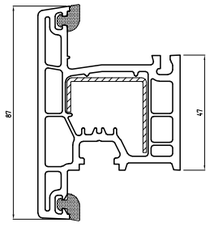
Flügel flächenversetzt 77 mm
für 13° Achsmaß
Sash surface offset 77 mm
for 13° dimension between axes
Art.-Nr. / Art. no. **918.67**



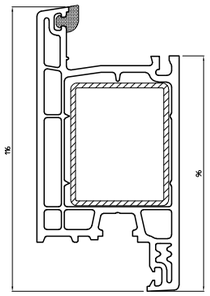
Flügel flächenversetzt 82 mm
Sash surface offset 82 mm
Art.-Nr. / Art. no. **318.27**



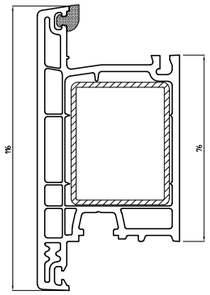
Flügel flächenversetzt 92 mm
Sash surface offset 92 mm
Art.-Nr. / Art. no. **713.27**



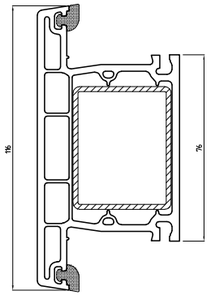
T-Flügel flächenversetzt 87 mm
T-Sash surface offset 87 mm
Art.-Nr. / Art. no. **519.27**



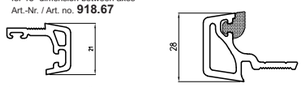
Tür-Flügel innen öffnend 116 mm
Door sash inward opening 116 mm
Art.-Nr. / Art. no. **714.07**



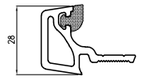
Tür-Flügel außen öffnend 116 mm
Door sash outward opening 116 mm
Art.-Nr. / Art. no. **715.07**



Pfosten 116 mm
Transom 116 mm
Art.-Nr. / Art. no. **732.77**



Stulp-Innenanschlag 21 mm
Rebate reverser inner stop 21 mm
Art.-Nr. / Art. no. **736**



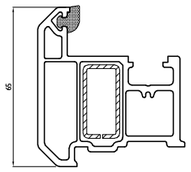
Stulp-Außenanschlag 28 mm
Rebate reverser outer stop 28 mm
mit Dichtung / with seal
Art.-Nr. / Art. no. **765.06**

Stulpabdeckung
Rebate reverser cover trim
zu Art.-Nr. 765, 736 / to Art. no. 765, 736
Art.-Nr. / Art. no. **K 765**

Stulpdichtung / Rebate reverser gasket
zu 736 in Komb. mit Flügel 117
to 736 in comb. with sash 117
Art.-Nr. / Art. no. **266**

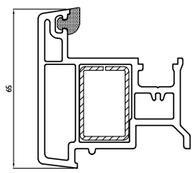
Stulpdichtung zu 736
rebate reverser gasket to 736
außer bei Komb. mit Flügel 117
not in comb. with sash 117
Art.-Nr. / Art. no. **267**

Stulp-Abdeckleiste
Rebate reverser cover strip
für besäumte Flügel
for edged sash
Art.-Nr. / Art. no. **739**



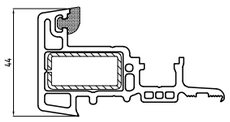
Stulp 65 mm
Rebate reverser 65 mm
für 13° Achsmaß
for 13° dimension betwen axes
Art.-Nr. / Art. no. **5340.06**

Stulpabdeckung
Rebate reverser cover trim
für 13° Achsmaß
for 13° dimension between axes
Art.-Nr. / Art. no. **K 5340**



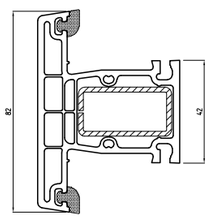
Stulp-/Schwingflügel 65 mm
Rebate reverser/Pivot sash 65 mm
mit Dichtung
with seal
Art.-Nr. / Art. no. **734.06**

Stulpabdeckung
Rebate reverser cover trim
zu Art.-Nr. 734.06
Art.-Nr. / Art. no. **K 734**

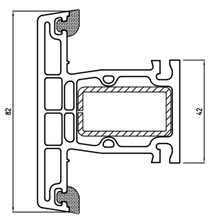


Stulp 44 mm mit Dichtung
Rebate reverser 44 mm with seal
Art.-Nr. / Art. no. **134.06**

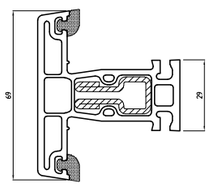
Stulpabdeckung
Floating mullion cover trim
zu Art.-Nr. 134.06
to Art. no. 134.06
Art.-Nr. / Art. no. **K 134**



Pfosten 82 mm
Transom 82 mm
Art.-Nr. / Art. no. **938.77**



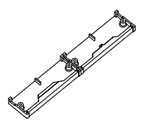
Pfosten 82 mm
Transom 82 mm
Art.-Nr. / Art. no. **132.77**



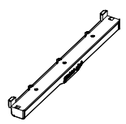
Flügelsprosse flächenversetzt 69 mm
Georgian bar surface offset 69 mm
Art.-Nr. / Art. no. **SP 531.77**

Türschwelle oben / door threshold up
Art.-Nr. / Art. no. **188**
Türschwellendichtung / door threshold gasket
zu Art.-Nr. / to Art. no. 188, 189
Art.-Nr. / Art. no. **245**

Türschwelle unten / door threshold down
Art.-Nr. / Art. no. **189**

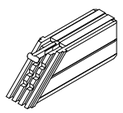


REGEL-air®
Art.-Nr. / Art. no. **RA 17AD**



REGEL-air®
Art.-Nr. / Art. no. **RA 17UL**

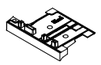
Montageanker / Fixing bracket
Art.-Nr. / Art. no. **220**



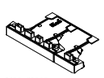
Haustür-Eckverbinder
Residential door corner connector
zu Art.-Nr. 714, 715
to Art. no. 714, 715
Art.-Nr. / Art. no. **198**

Montageschlüssel
Insertion device
zu Art.-Nr. 198
to art. no. 198
Art.-Nr. / Art. no. **MS 185**

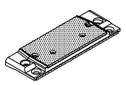
Schwellenhalter (58 mm)
Connector (58 mm)
Art.-Nr. / Art. no. **SH 58**



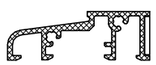
Dichtkissen zu Art.-Nr. 107, 306
sealing pad to Art. no. 107, 306
Art.-Nr. / Art. no. **DK 107**



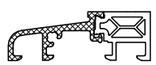
Dichtkissen
zu Art.-Nr. 132, 732, 938
sealing pad to Art. no. 132, 732, 938
Art.-Nr. / Art. no. **DK 732**



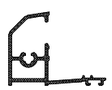
Pfostenverbinder/Transom connector
zu Art.-Nr./to Art. no. 732
Art.-Nr. / Art. no. **V 732**



Schwelle
Threshold
Art.-Nr. / Art. no. **5798**



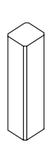
Schwelle - thermisch getrennt
Threshold - with thermal break
Art.-Nr. / Art. no. **5799**



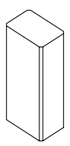
Wetterschenkel
weather bar
Art.-Nr. / Art. no. **5784**

Endkappe für Wetterschenkel
End cap for weather bar
Art.-Nr. / Art. no. 5784
Art.-Nr. / Art. no. **K 5784**

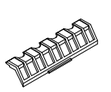
Dichtung für
Wetterschenkel Art.-Nr. 5784
Weather bar seal Art. no. 5784
Art.-Nr. / Art. no. **D 5784**



Insertable Fixing blocks
for outer frame
Art.Nr. / Art. no. 107, 306
for reinforcement
Art.-Nr. / Art. no. 634, 200, 217, 201
ESP BR1
for outer frame
Art.-Nr. / Art. no. 309
for reinforcement
Art.-Nr. / Art. no. 606, 639
ESP BR2
for outer frame
Art.-Nr. / Art. no. 306, 107
for reinforcement
Art.-Nr. / Art. no. 200
ESP BR3



Insertable Fixing blocks
for transom
Art.-Nr. / Art. no. 732, 585
for reinforcement
Art.-Nr. / Art. no. 614,685
ESP PF1
Insertable Fixing blocks
for transom
Art.-Nr. / Art. no. 132, 938
for reinforcement
Art.-Nr. / Art. no. 604
ESP PF2



Klotzbrücke / Glazing packer
Art.-Nr. / Art. no. **171**

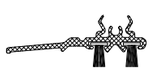
Klotzbrücke / Glazing packer
für 24 mm Verglasung
for 24 mm glazing
Art.-Nr. / Art. no. **KB 22**

Pfostenverbinder
Transom connector
zu Art.-Nr./to Art. no.132, 938
Art.-Nr. / Art. no. **V 132**

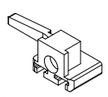
Pfostenverbinder
Transom connector
zu Art.-Nr./to Art. no.132, 938
Art.-Nr. / Art. no. **V 132A**

Flügelsprossen-/ Pfostenverbinder
Transom/Georgian bars connector
zu Art.-Nr./to Art. no. SP 531
Art.-Nr. / Art. no. **VSP 531**

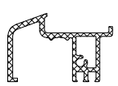
Pfostenverbinder für Schrägelemente
(incl. Dichtband) / (incl. sealing tape)
Variable transom/mullion connector
zu Art.-Nr./to Art. no.132, 938
Art.-Nr. / Art. no. **V 132S**



Wetterschenkel
Weather bar
Art.-Nr. / Art. no. **784**



Endkappe für Wetterschenkel Art.-Nr. 784
End cap for weather bar Art. no. 784
Art.-Nr. / Art. no. **K 784**



Haustürsockel
door socket
Art.-Nr. / Art. no. **785**

Endkappen / End caps
zu Art.-Nr. 785 / to Art. no. 785
Art.-Nr. / Art. no. **K 785**

Dichtung / gasket
zu Art.-Nr. 785
to Art. no. 785
Art.-Nr. / Art. no. **D 785**

Nutabdeckung / Groove cover
für Glasleistenaufnahme
for glazing bead receiver
Art.-Nr. / Art. no. **179**

Höhenausgleich / height adjustement
zu Art.-Nr. 732 / to Art. no. 732
Art.-Nr. / Art. no. **595**

Anschlagdichtung / Double seal
innen und außen / inner and outer
Art.-Nr. / Art. no. **227**

Anschlagdichtung innen
Double seal inward
für Stulp 736
for rebate reverser 736
Art.-Nr. / Art. no. **232**

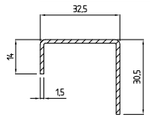
Handeinzugsreperaturdichtung innen
Manual roll-in repair gasket inward
Verschweißbar / Weldable
Art.-Nr. / Art. no. **DP2**

Handeinzugsreperaturdichtung
Manual roll-in repair gasket
Stulp / Rebate reverser
Art.-Nr. / Art. no. **DP6**

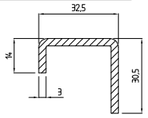
Handeinzugsreperaturdichtung außen
Manual roll-in repair gasket outward
Verschweißbar / weldable
Art.-Nr. / Art. no. **DP7**

Alle Stahlaußenmaße haben einen Toleranzbereich von $^{+0}_{-0,5}$ mm

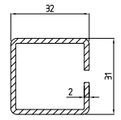
All external steel measurements have a tolerance range of $^{+0}_{-0,5}$ mm



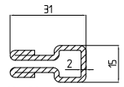
Verstärkung / Reinforcement 1,5 mm
zu Art.-Nr. / to Art. no. 306, 107, 318, 519
Art.-Nr. / Art. no. **200**
Ix = 1,7 cm⁴



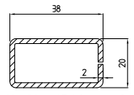
Verstärkung / Reinforcement 3 mm
zu Art.-Nr. / to Art. no. 306, 107, 318, 519
Art.-Nr. / Art. no. **217**
Ix = 3,0 cm⁴



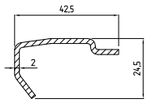
Verstärkung / Reinforcement 2 mm
zu Art.-Nr. / to Art. no. 306, 107
Art.-Nr. / Art. no. **201**
Ix = 3,1 cm⁴



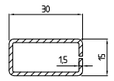
Verstärkung / Reinforcement 2 mm
zu Art.-Nr. / to Art. no. SP 531
Art.-Nr. / Art. no. **605**
Ix = 1,81 cm⁴
Iy = 0,36 cm⁴



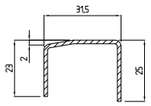
Verstärkung / Reinforcement 2 mm
zu Art.-Nr. / to Art. no. 132, 938, 157
Art.-Nr. / Art. no. **604**
Ix = 3,6 cm⁴



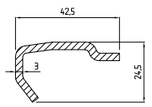
Verstärkung / Reinforcement 2 mm
zu Art.-Nr. / to Art. no. 717
Art.-Nr. / Art. no. **610**
Ix = 2,4 cm⁴



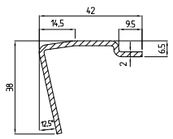
Verstärkung / Reinforcement 1,5 mm
zu Art.-Nr. / to Art. no.107, 109, 134, FB 31, 4010, 5340.06
Art.-Nr. / Art. no. **606**
Ix = 1,3 cm⁴



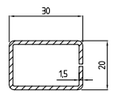
Verstärkung / Reinforcement 2 mm
zu Art.-Nr. / to Art. no. 908, 918, 919
Art.-Nr. / Art. no. **207**
Ix = 1,8 cm⁴



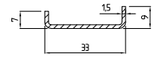
Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 717
Art.-Nr. / Art. no. **611**
Ix = 3,4 cm⁴



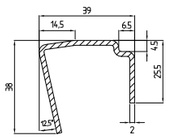
Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 713
Art.-Nr. / Art. no. **613**
Ix = 3,0 cm⁴



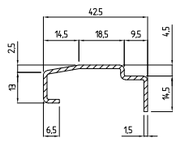
Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 908, 734
Art.-Nr. / Art. no. **203**
Ix = 1,5 cm⁴
Iy = 0,8 cm⁴



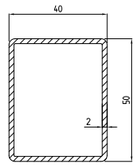
Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 309
Art.-Nr. / Art. no. **639**
Ix = 0,8 cm⁴



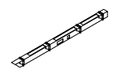
Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 713
Art.-Nr. / Art. no. **612**
Ix = 4,5 cm⁴



Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 117
Art.-Nr. / Art. no. **617**
Ix = 2,7 cm⁴



Verstärkung / Reinforcement
zu Art.-Nr. / to Art. no. 714, 715, 732
Art.-Nr. / Art. no. **614**
Ix = 8,4 cm⁴, Iy = 12,0 cm⁴



Verstärkung / Reinforcement
vorgefräst für 45 mm Dommaß
pre-milled for 45 mm backset
zu Art.-Nr. 714, 715
to Art. no. 714, 715
Art.-Nr. / Art. no. **615**

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Nicht maßstäblich! / Not true to scale!