PVC-Profile
Ausführung: weiß
—— —— Folierung, einseitig
———— Folierung beidseitig
* Folie auf Anfrage

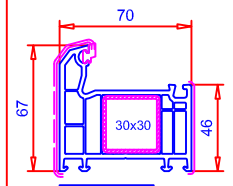
Lieferfähigkeit von Sonderfolie nach Rücksprache

Aluminium-Profile
Alu roh
E6/EV1 = silber eloxiert
E6/C34 = braun eloxiert
weiß/schwarz = pulverbeschichtet

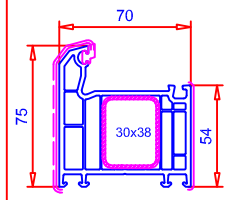
Profil-System TOPLINE AD

VEKA AG
ein Unternehmen der Laumann Gruppe
VEKA AG Postfach 1262 D- 48319 Sendenhorst
Telefon: 0 25 26 / 29-0 Telefax: 0 25 26 / 29-37 10
Internet: http://www.veka.com

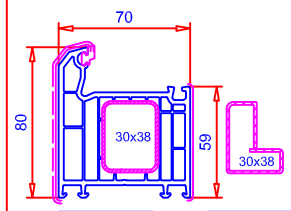
Blendrahmen 70 mm



101.204
Stahl 113.025

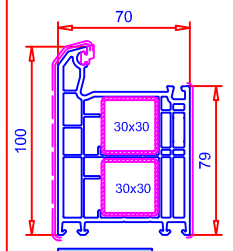


101.205
Stahl 113.271
Stahl 113.302

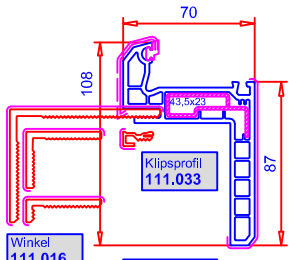


101.206
Stahl 113.271
Stahl 113.302

113.302
Sonderstahl
für E-Öffner



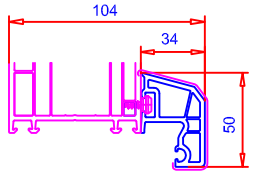
101.202
Stahl 113.025



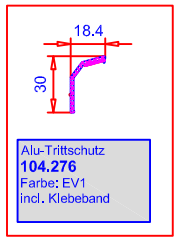
Klipsprofil
111.033

Winkel
111.016
60 / 80 mm
111.007
30 / 40 mm
111.024
12 / 40 mm

111.200
Stahl 113.312

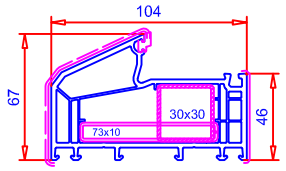


Zargenprofil
109.581

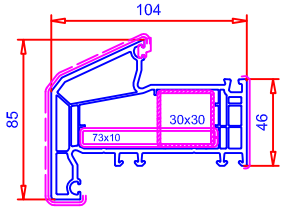


Alu-Trittschutz
104.276
Farbe: EV1
incl. Klebeband

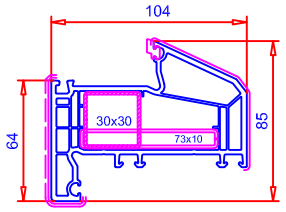
Blendrahmen 104 mm



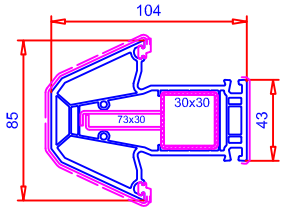
101.230*
Stahl 113.025
113.330
113.342 (Wechselschweißung)



101.231*
Stahl 113.025
113.330
113.342 (Wechselschweißung)

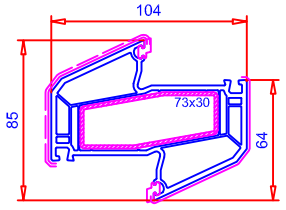


101.232* außen öffnend
Stahl 113.025
113.330
113.342 (Wechselschweißung)

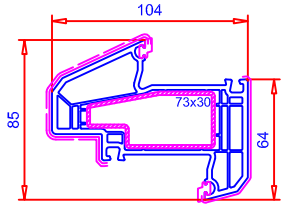


102.230*
Stahl 113.025
113.329,2
113.343 (Wechselschweißung)

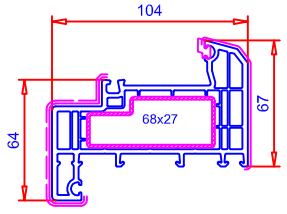
T-Profil	Verbinder
102.230	106.300.1



102.231*
Stahl 113.331.2
113.343 (Wechselschweißung)

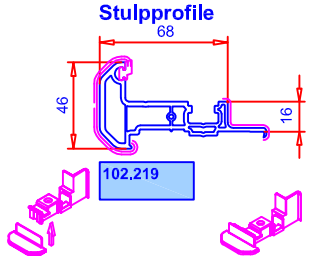


102.259*
Stahl 113.058,2



101.288*
Stahl 113.057

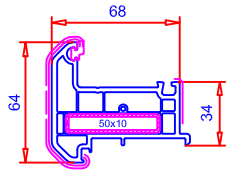
Stulpprofile



102.219

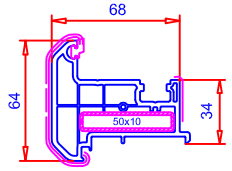
Endkappe zweiteilig
109.507.4 Innenteil
Farbe: weiß, schwarz
109.507.2 Außenteil
Farbe: weiß, caramel, schwarz, silbergrau, tannengrün

Endkappe einteilig
109.509
Farbe: weiß, caramel, schwarz



102.215
Stahl 113.013
113.013.3

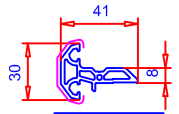
Endkappe einteilig
109.520
Farbe: weiß, caramel, schwarz



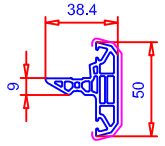
102.236
Stahl 113.013
113.013,3

Endkappe zweiteilig
109.508.3 Innenteil
Farbe: weiß, schwarz
109.508.2 Außenteil
Farbe: caramel, schwarz, silbergrau, tannengrün

Endkappe einteilig
109.524
Farbe: weiß, caramel, schwarz



102.203 außen
Dichtung
112.253

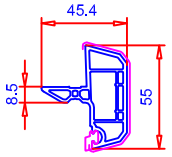


102.204 innen
Dichtung
112.253

112.250 Dichtlippe
für 109.434, 109.502

106.264 Dichtstück
für 109.434, 109.502

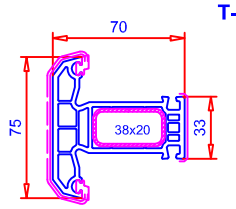
109.252 Abdeckleiste
Farbe: PVC weiß, caramel, braun



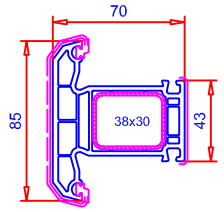
102.224* Innen
Dichtung
112.253

Stulp-profil	Endkappe	Farben
102.203	109.433	weiß, caramel, schwarz
102.204	109.434	weiß, caramel, schwarz
102.224	109.502	weiß, caramel, schwarz

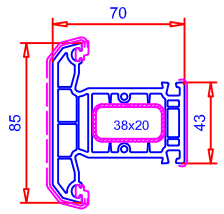
T-Profile



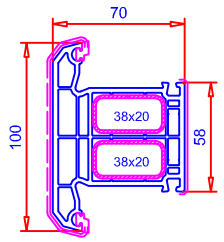
102.201
Stahl 113.272



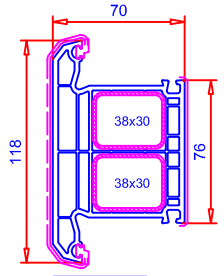
102.200
Stahl 113.271
113.271.4



102.239
Stahl 113.272

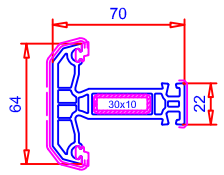


102.207
Stahl 113.272

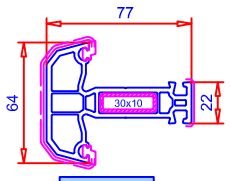


102.202
Stahl 113.271

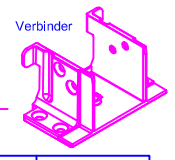
Flügelsprossen



102.208
Stahl 113.020

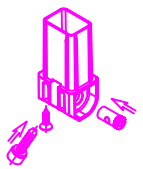


102.209
Stahl 113.020

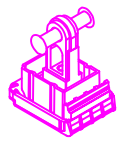


Zubehör T-Profile

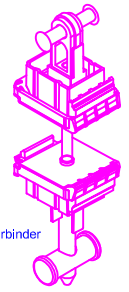
T-Profile	Verbinder incl. Dichtplatte	Bohrlehre	Dichtstopfen waagerecht	Variabler Sprossenverbinder
102.200	106.300.1	146.020.0	106.086	141.314
102.201	106.201.1	146.020.0	106.087	
102.202	106.202.1	146.020.0	106.086 (2x)	141.314
102.207	106.203.1	146.020.0	106.087 (2x)	
102.208	106.204.1	146.020.0		
102.209	106.204.1	146.020.0		
102.239	106.300.1	146.020.0		
	106.206			



Verbindungsset
variabler Sprossenverbinder
141.314
für Verstärkung
38 x 30 mm
Bohrlehre 146.020.3
Verlängerung Torx 25
146.007.53



Verbinder

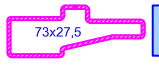


Kreuzverbinder

T-Profil	Verbinder	Kreuzverbinder
102.200	106.255,0	106.255,2
102.202	106.261,0	106.261,2

Stahl für Wechselschweißung

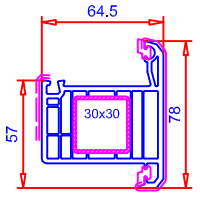
113.342
Rahmen 101.230, 101.231, 101.232



113.343
T-Profil 102.230
Wechselprofil 102.231

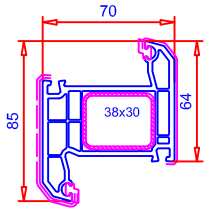
113.057
Rahmen 101.288, 101.230
101.231, 101.232

Wechselprofil



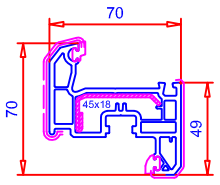
102.229*
Stahl 113.025

Z-Profil

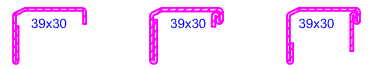


102.232*
Stahl 113.025

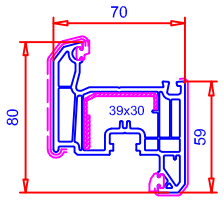
Flügel & Aufbauprofile



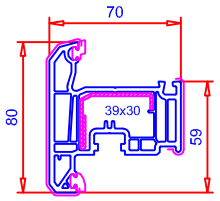
103.201
Stahl 113.269



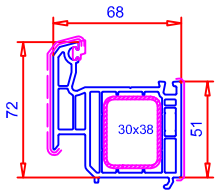
Stahl 113.292 Stahl 113.294 Stahl 113.295



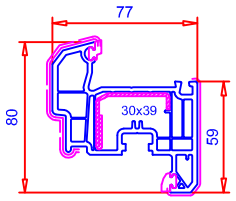
103.212
Stahl 113.292
113.294
113.295



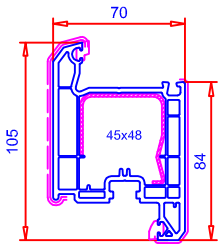
103.205, außen öffnend
Stahl 113.292
113.294
113.295



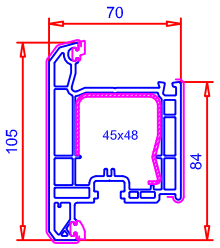
Aufbauprofil
103.206
Stahl 113.271



103.239
Stahl 113.292
113.294
113.295

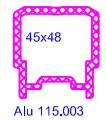


103.202
Stahl 113.270, 113.368.2
Alu 115.003



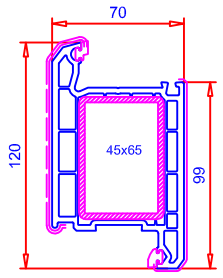
103.203, außen öffnend
Stahl 113.270, 113.368.2
Alu 115.003

Stahl 113.368.2

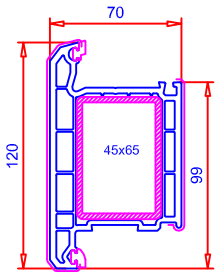


Alu 115.003

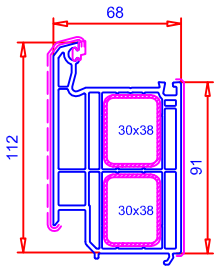
Haustürprofile



105.200
Stahl 113.286,3
113.286,5, vorgefräst
Alu-Verstärkung 115.200.3



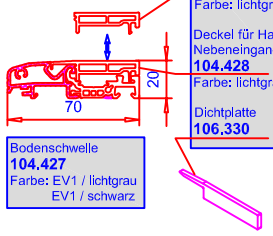
105.210
Stahl 113.286,3
113.286,5, vorgefräst
Alu-Verstärkung 115.200.3



Aufbauprofil
105.201
Stahl 113.271

Bodenschwelle

Ausführung Haustür, Nebeneingangstür und Dreh-Kipp-Tür



Deckel für Dreh-Klpptür
104.428,1
Farbe: lichtgrau, schwarz

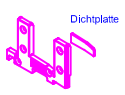
Deckel für Haustür und Nebeneingangstür
104.428
Farbe: lichtgrau, schwarz

Dichtplatte
106.330

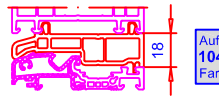
Bodenschwelle
104.427
Farbe: EV1 / lichtgrau
EV1 / schwarz

Falzeckverbinder
(Zinkdruckguss)
106.321
für 70 mm VEKA Systeme
(Rahmen, T-Profile)
Farbe: silber

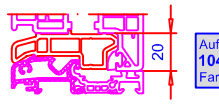
Laschenverbinder
(PVC)
106.320
inkl. Dichtplatte
für 70 mm VEKA Systeme
(Rahmen)
Farbe: lichtgrau



Laschenverbinder
(PVC)
106.322
inkl. Dichtplatte
für 101.230
Farbe: lichtgrau

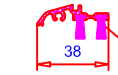


Aufbauprofil für Rahmen
104.429
Farbe: lichtgrau, schwarz



Aufbauprofil für Flügel
104.449
Farbe: lichtgrau, schwarz

Alu-Wetterschenkel
104.464
Farbe: EV1

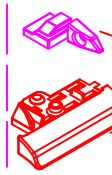


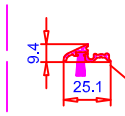
Alu-Wetterschenkel
für Flügel
104.424
Farbe: EV1, weiß, schwarz

Bürstendichtung
112.165
Farbe: schwarz

Endkappe
109.648
Farbe: weiß, schwarz, lichtgrau

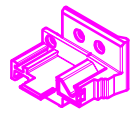
Endkappe links/rechts für Stulp/Zweitflügel
109.679.2 oder
109.379.3
Farbe: weiß, schwarz, lichtgrau





Alu-Wetterschenkel
für Flügel
(auch außen öffnend)
104.237
Farbe: EV1, weiß, braun

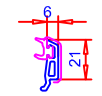
für einteilige Türen ohne Fräsung,
mit Bodenschwelle 104.427



Verbinder-Innenteil
(PVC)
106.325
inkl. Dichtplatte
Farbe: lichtgrau, schwarz

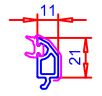
Verbinder-Außenteil
(PVC)
106.327
Farbe: lichtgrau

Glasleisten



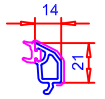
107.208

Profile	Glasdicke		
nflb. + hflv.	40	41	42



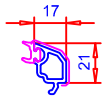
107.204

Profile	Glasdicke		
nflb. + hflv.	35	36	37



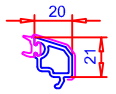
107.203

Profile	Glasdicke		
nflb. + hflv.	32	33	34



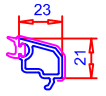
107.202

Profile	Glasdicke		
nflb. + hflv.	29	30	31



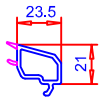
107.201

Profile	Glasdicke		
nflb. + hflv.	26	27	28



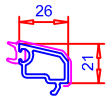
107.200

Profile	Glasdicke		
nflb. + hflv.	23	24	25



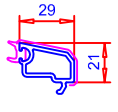
107.244

Profile	Glasdicke
nflb. + hflv.	24



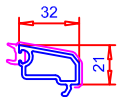
107.207

Profile	Glasdicke		
nflb. + hflv.	20	21	22



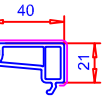
107.206*

Profile	Glasdicke		
nflb. + hflv.	17	18	19



107.205*

Profile	Glasdicke		
nflb. + hflv.	14	15	16

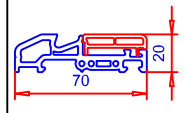


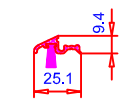
107.223

Profile	Glasdicke		
nflb. + hflv.	6	7	8

Bodenschwelle

Ausführung Dreh-Kipp-Tür





PVC-Bodenschwelle
104.235
Farbe: lichtgrau, schwarz
Deckel
104.236
Farbe: lichtgrau, schwarz
Verbinderset
106.080
Farbe: silber

Alu-Wetterschenkel
104.237
Farbe: EV1, weiß, braun

Bürstendichtung
112.165
Farbe: schwarz