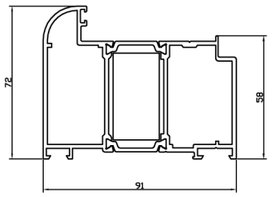
porta desigen
Moosbachstr. 5 / 98587 Rotterode
Tel.:036847 / 52315 Fax: 036847 / 52312

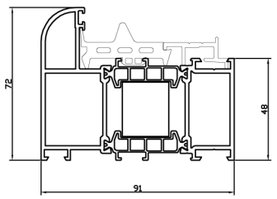
Stand 11.01.2013

porta design gmbh

Rahmenprofile



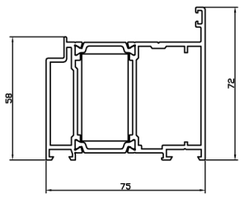
Rahmen n.i. 1422 Standard einteilig
Parameter 02
Eckenwinkel A.7249 /i.7247



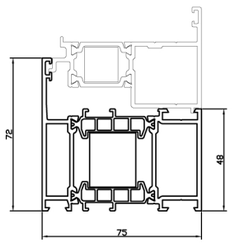
Rahmen n.i.1511 Standard mehrteilig
Parameter
Eckenwinkel A.7243 /i.7241

Türausgleichdichtung
2282

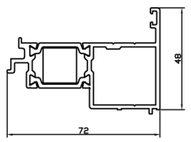
Türanschlag Alu 2740



Rahmen n.A. 1426 Standard einteilig
Parameter
Eckenwinkel A.7245 /i.7247

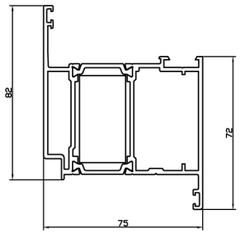


Rahmen n.A. 1502 Standard mehrteilig
Parameter
Eckenwinkel A.7240 /i.7241

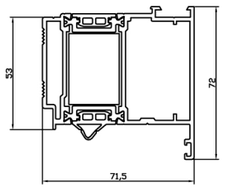


Wechselprofil 1429
Parameter

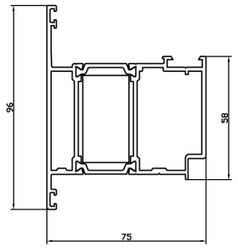
Flügelprofile



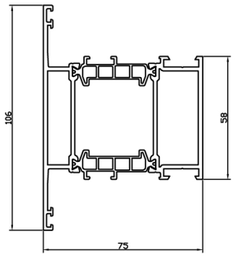
Flügel n.i. 1427
Parameter 15 / 16 / 17
Eckenwinkel A.7245 /i.7247
T-Verbinder A.8222 /i.8203



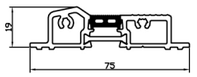
Flügel n.i. 1436
Flügel überdeckend Füllung
Parameter
Eckenwinkel A.7234 /i.7247



Flügel n.A. 1428
Parameter
Eckenwinkel A.7255 /i.7247
T-Verbinder A.8223 /i.8202



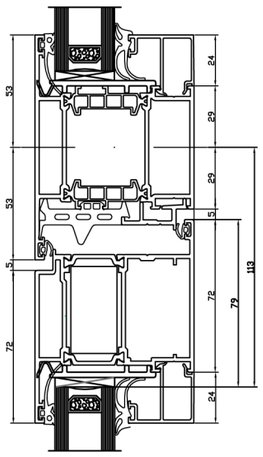
Pfosten 1535
Parameter
T.Verbinder A.8223 /i.8203



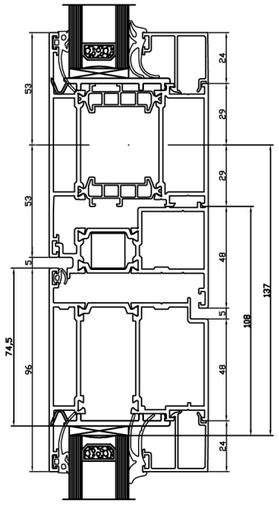
Schwelle 1404
Parameter 20
Dicht-Set n.A. 83114 / n.i. 83110

Dichtung für Schwelle 2136

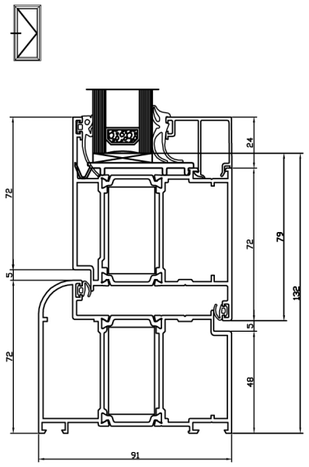
PVC Profil mit Dichtlippe 8319



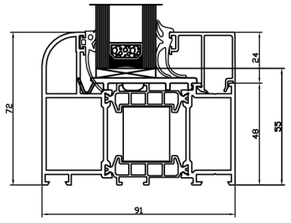
Pfosten 1535
Flügel 1427
Dichtung 2056 / Zusatzprofil2740



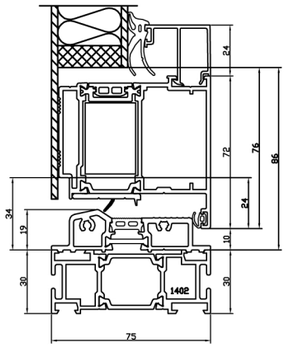
Pfosten 1535
Flügel n.A. 1428
Wechselprofil 1429



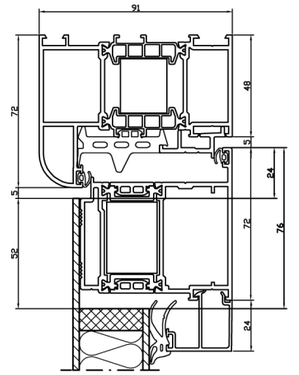
Rahmen n.i. 1422
Flügel n.i. 1427



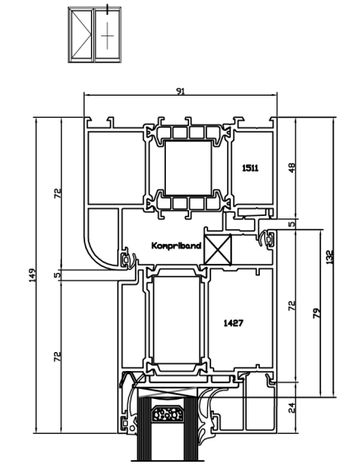
Rahmen n.i. 1511



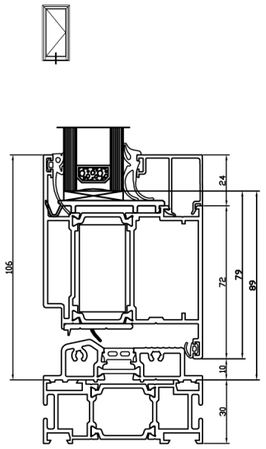
Schwelle1404
Flügel n.i. 1436 Flügel überdeckend
Unterstand 30 mm 1402



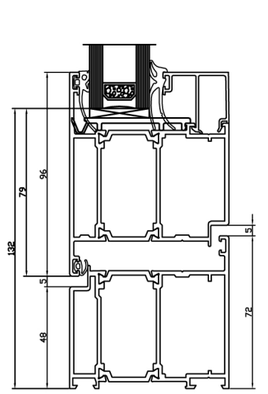
Rahmen n.i. 1511
Flügel n.i. 1436 Flügel überdeckend



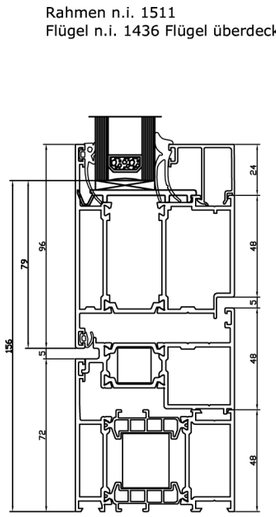
Rahmen n.i. 1511
Flügel 1427
Zusatzprofil 2740
Seitenteil mit Ausgleich oben



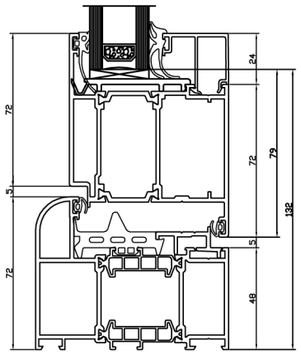
Schwelle1404
Flügel n.i. 1427
Unterstand 30 mm 1402



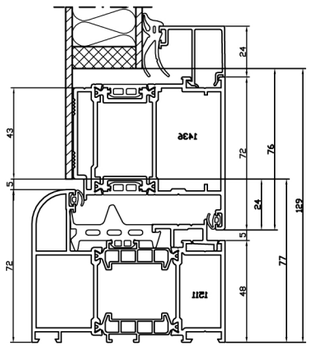
Rahmen n.A. 1426
Flügel n.A. 1428



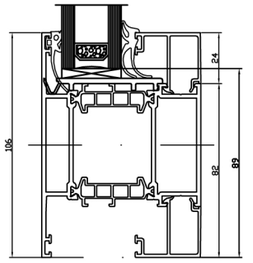
Rahmen n.A. 1502 Standard mehrteilig
Wechselprofil 1429
Flügel n.A.1428



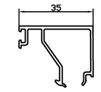
Rahmen n.i.1511 Standard mehrteilig
Flügel 1427
Dichtung 2056 / Zusatzprofil 2740



Rahmen n.i.1511 Standard mehrteilig
Flügel n.i. 1436 Flügel überdeckend
Dichtung 2056 / Zusatzprofil 2740



Pfosten 1535 + Glasleiste
Sockel Seitenteil



Glasleiste 2635
für 24 mm
Dichtung 2155

Glasleiste 2631
für 28 mm
Dichtung 2155

Glasleiste 2627
für 32 mm
Dichtung 2155

Glasleiste 2621
für 36 mm
Dichtung 2156

Glasleiste 2617
für 40 mm
Dichtung 2156

Glasleiste 2615
für 44 mm
Dichtung 2155

Anschlagdichtung
2180 schwarz

Glasungsdichtung
innen 7-9 2156
schwarz

Glasungsdichtung
innen 5-7 2155
schwarz

Glasungsdichtung
außen 5 mm
2161 schwarz

Autor P. Recknagel
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