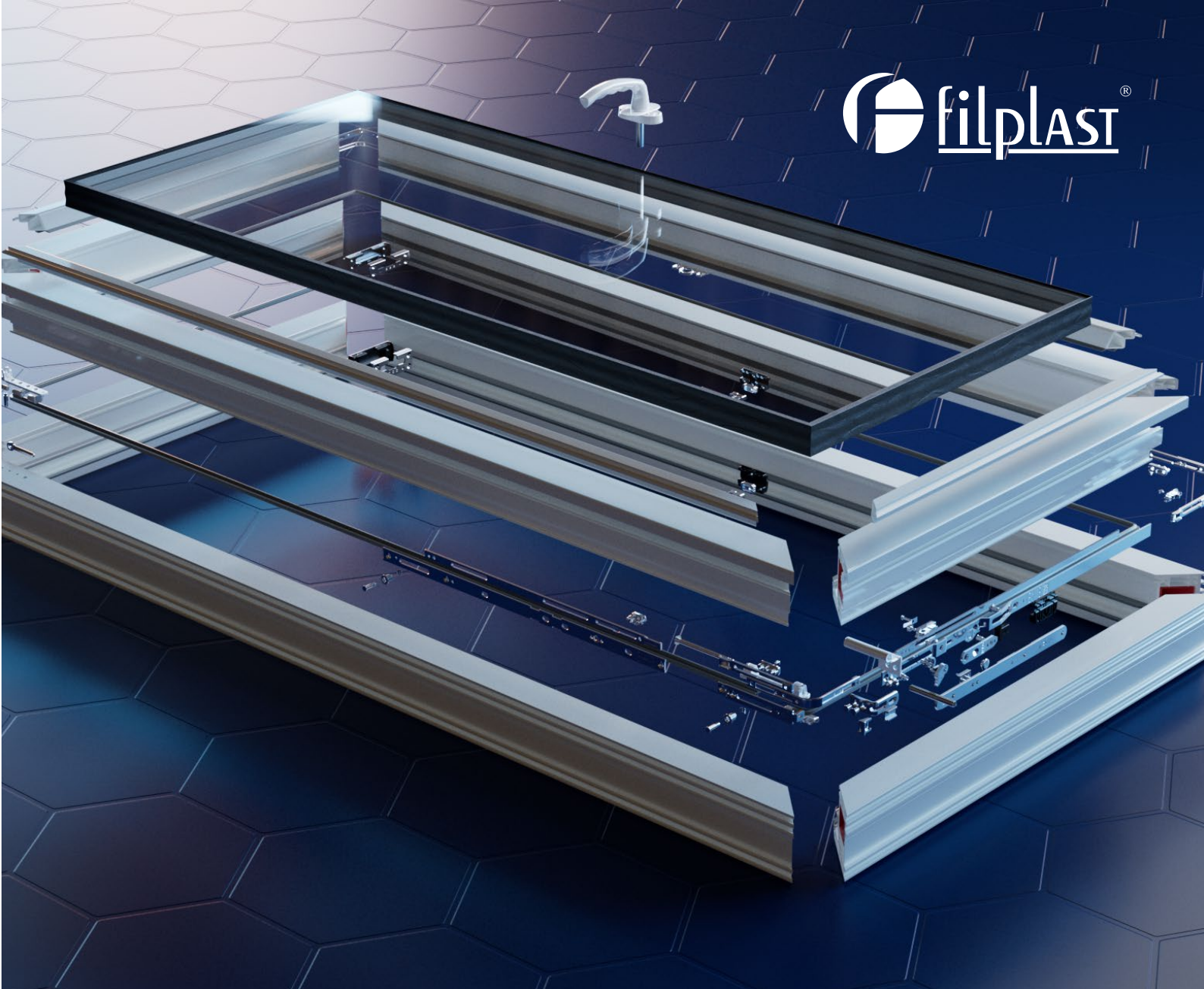


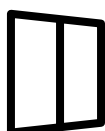


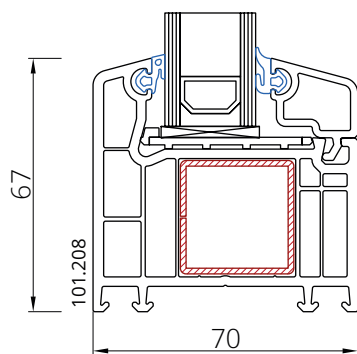
KATALOG TECHNICZNY **VEKA**



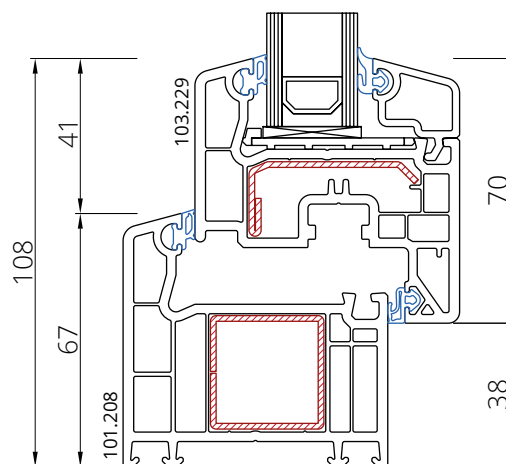
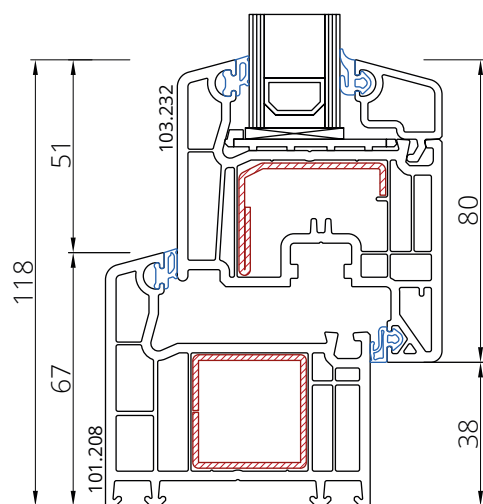
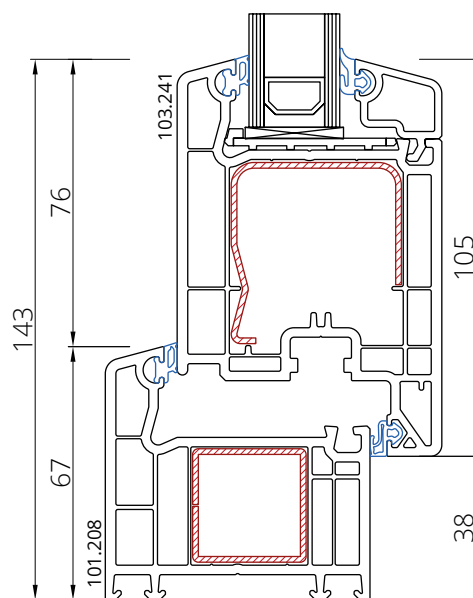
TrendStar 70

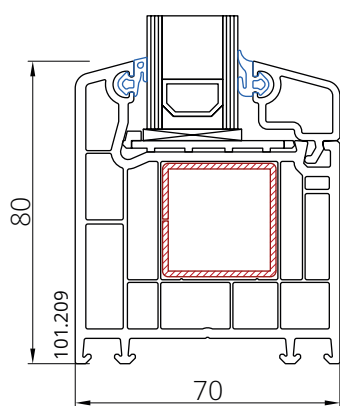
VEKA PERFECTLINE 70 AD



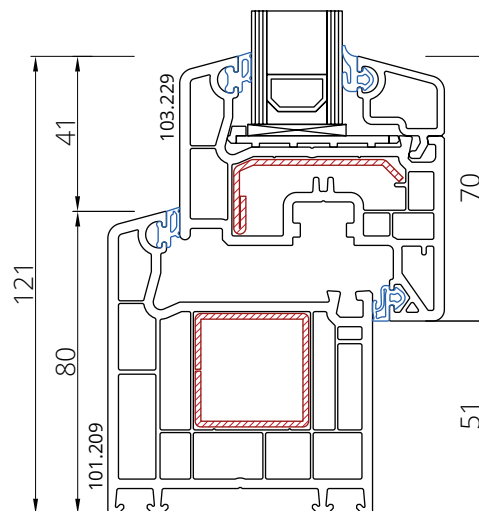
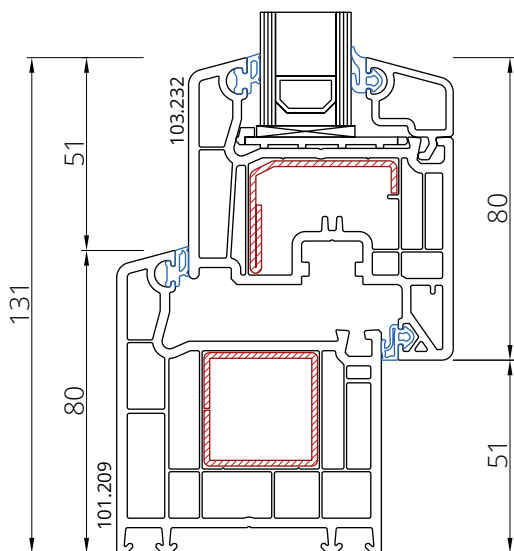
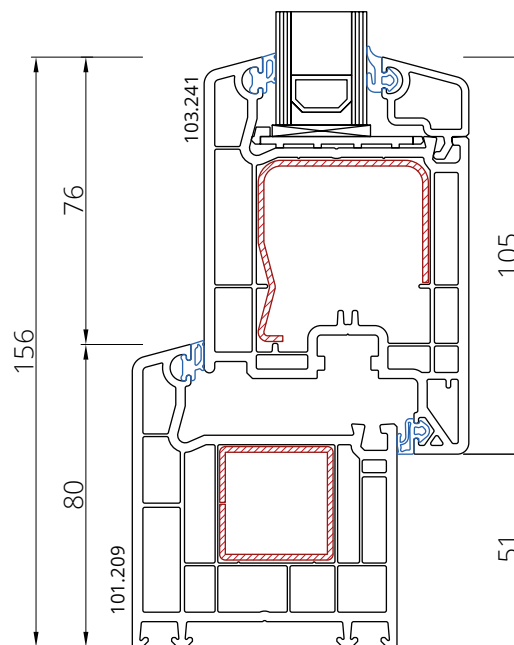


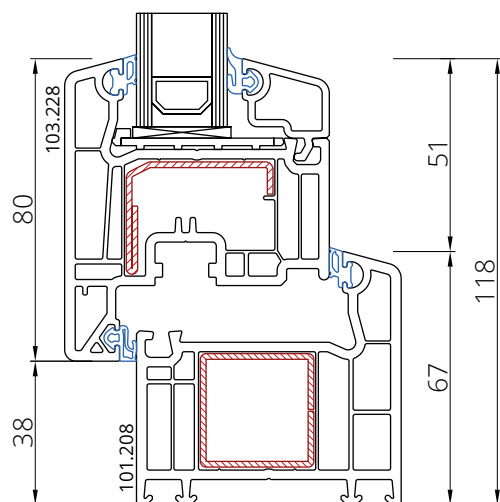
Rama 101.208

Rama 101.208
Skrzydło 103.229Rama 101.208
Skrzydło 103.232Rama 101.208
Skrzydło 103.241

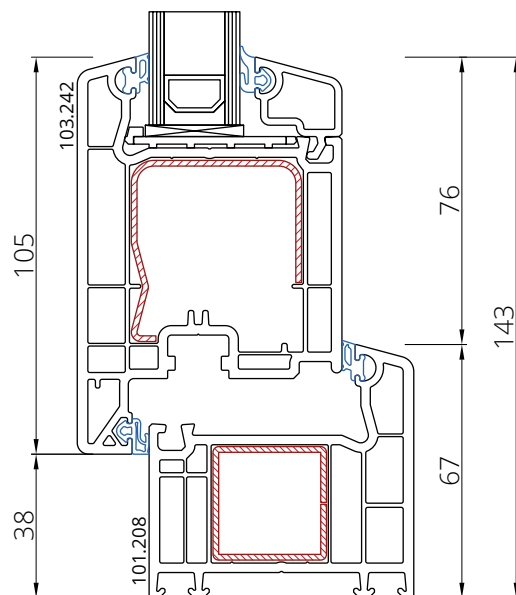


Rama 101.209

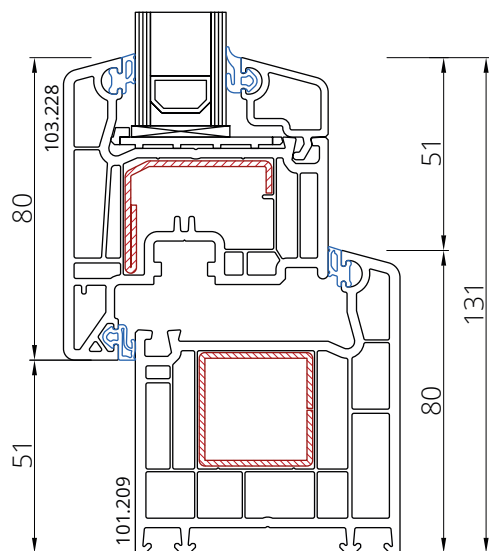
Rama 101.209
Skrzydło 103.229Rama 101.209
Skrzydło 103.232Rama 101.209
Skrzydło 103.241



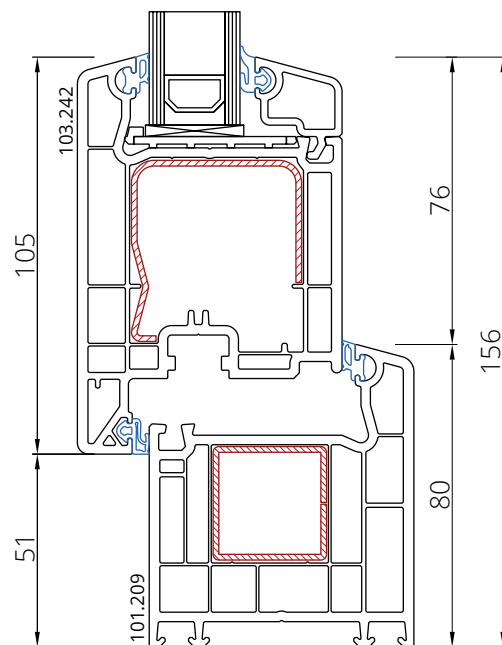
Rama 101.208
Skrzydło 103.228 otw. na zewnątrz



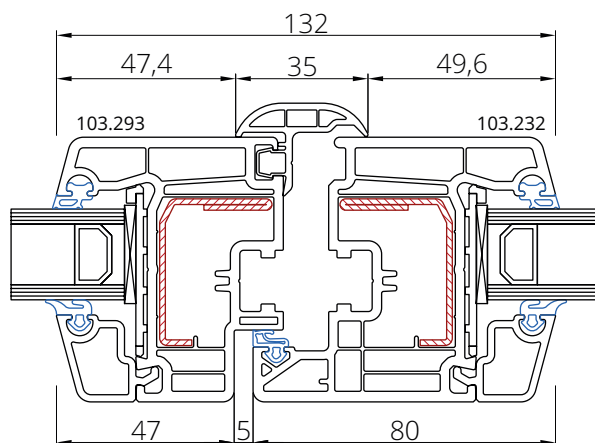
Rama 101.208
Skrzydło 103.242 otw. na zewnątrz



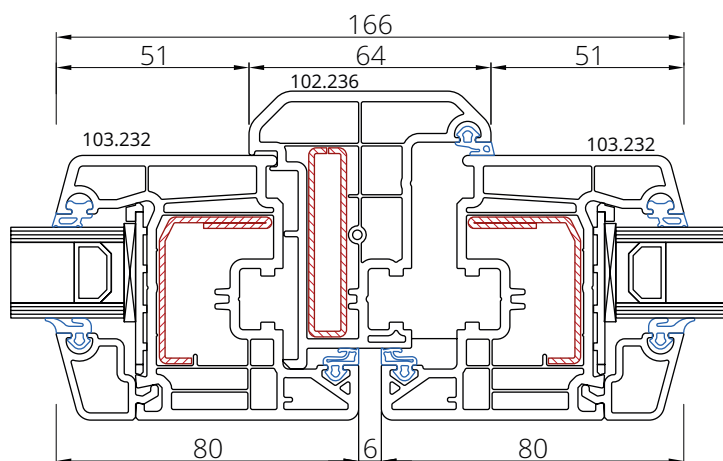
Rama 101.209
Skrzydło 103.228 otw. na zewnątrz



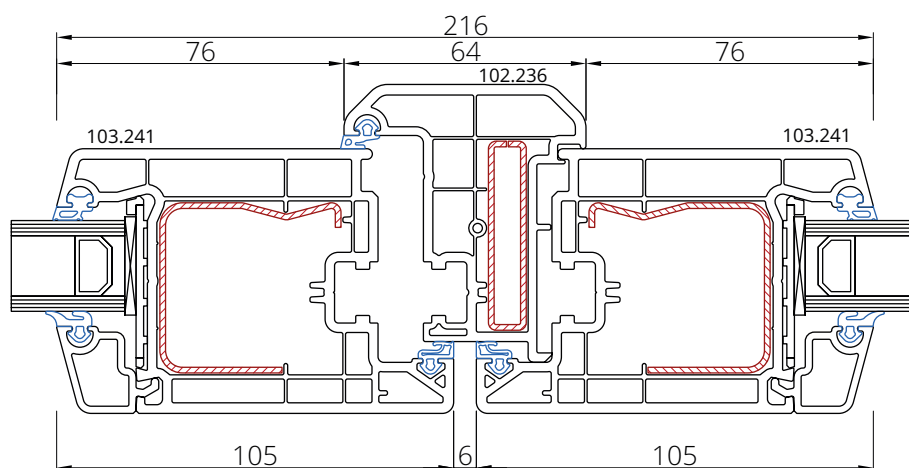
Rama 101.209
Skrzydło 103.242 otw. na zewnątrz



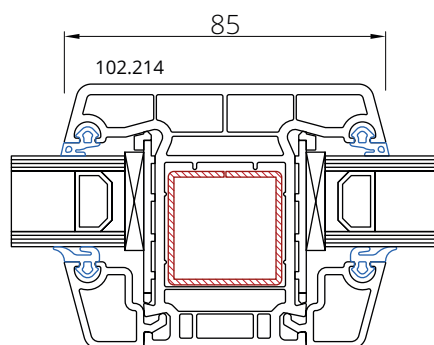
Kombinacja skrzydeł 103.293 oraz 103.232



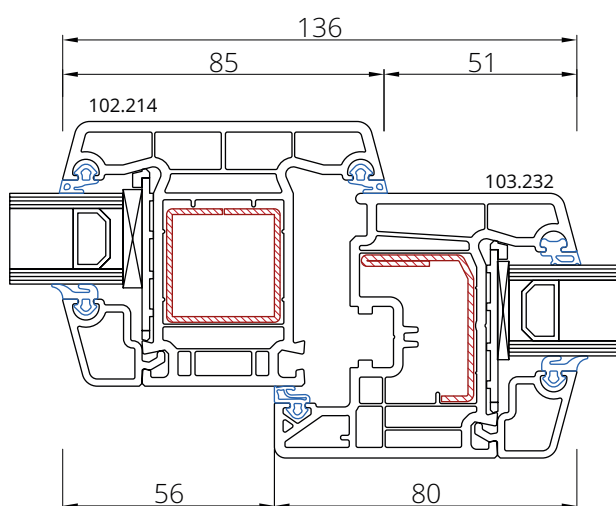
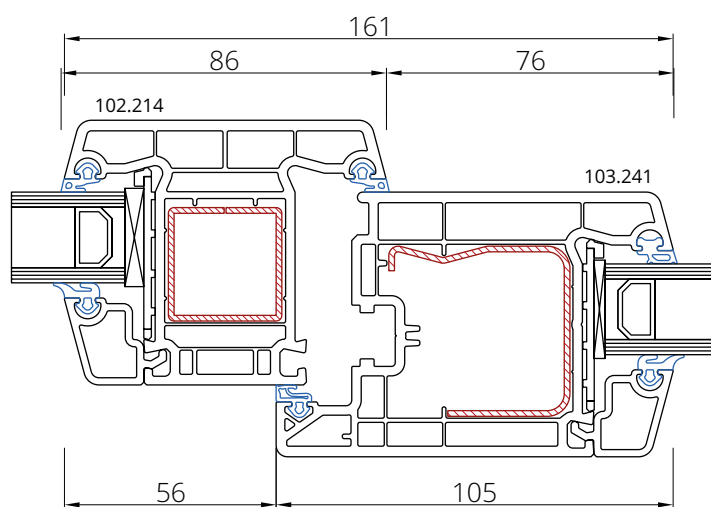
Skrzydła 103.232
Słupkek ruchomy 102.236

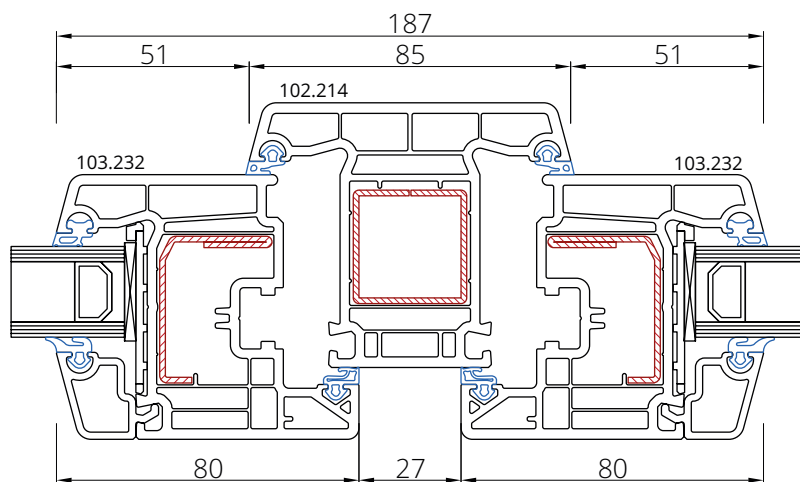


Skrzydło 103.241
Słupkek ruchomy 102.236

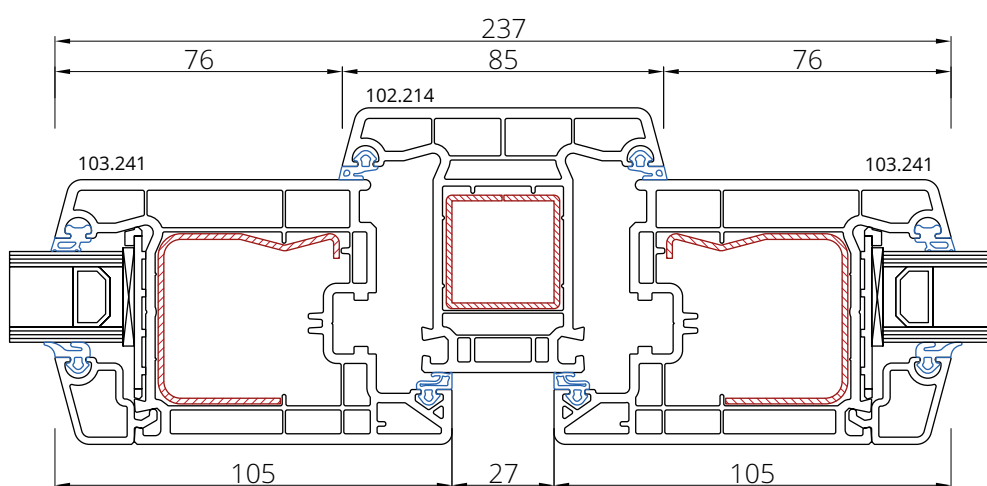


Słupek 102.214

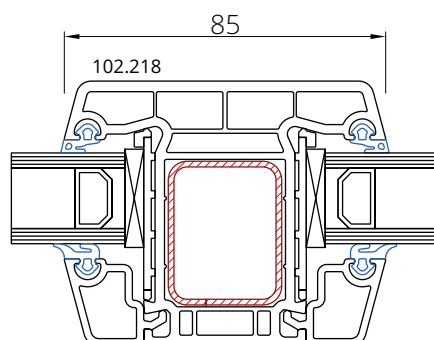
Skrzydło 103.232
Słupek 102.214Skrzydło 103.241
Słupek 102.214



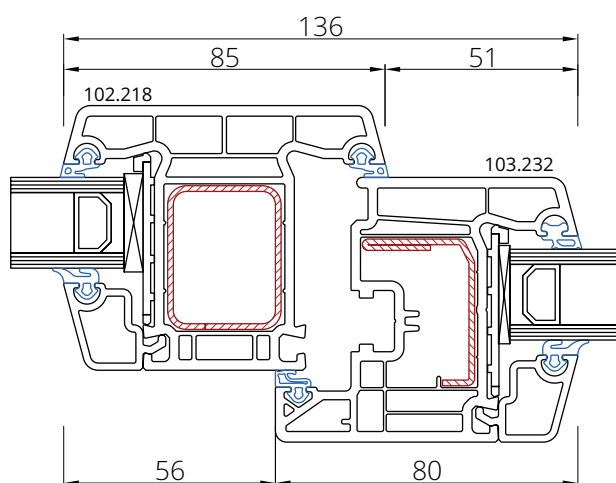
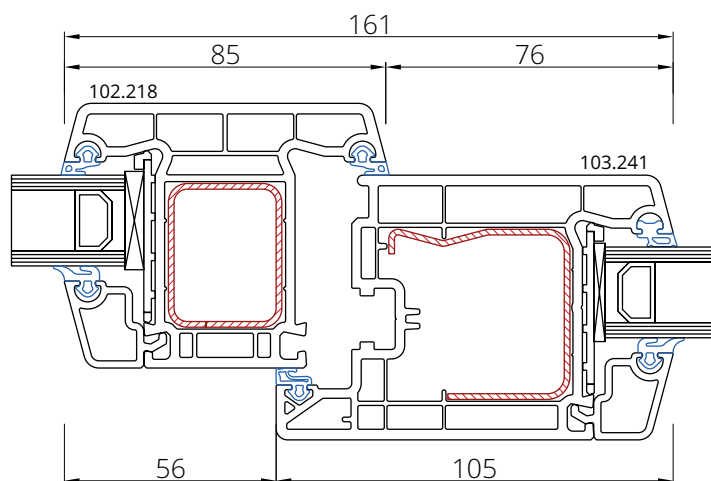
Skrzydła 103.232
Słupek 102.214

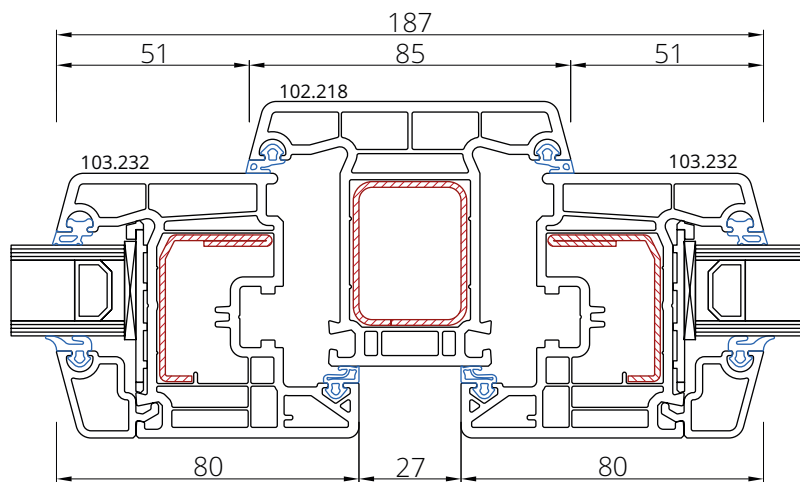


Skrzydła 103.241
Słupek 102.214

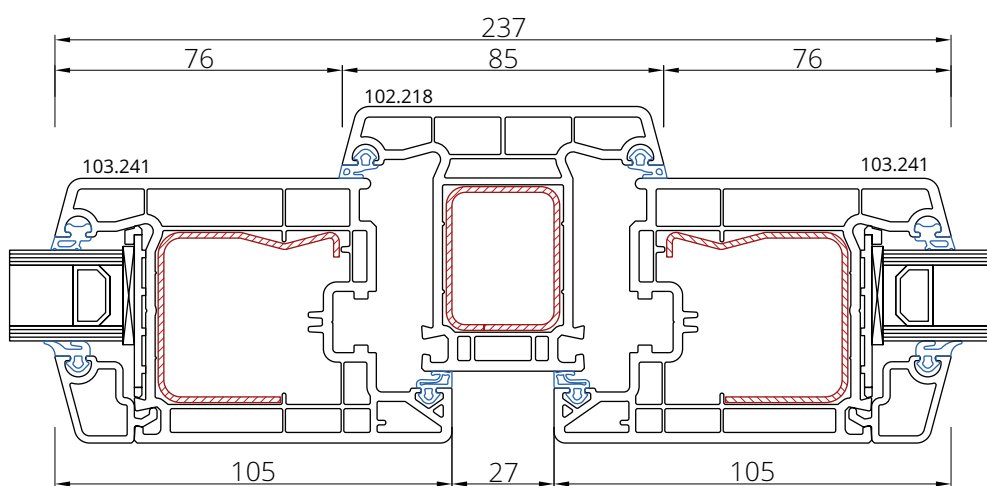


Słupek 102.218

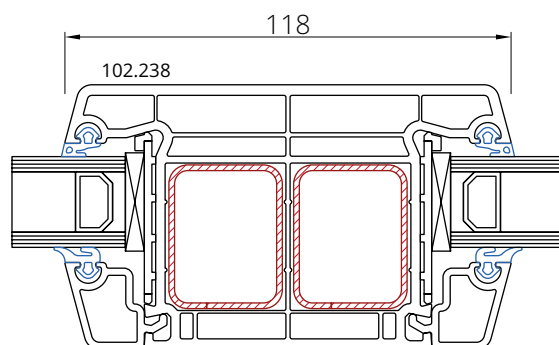
Skrzydło 103.232
Słupek 102.218Skrzydło 103.241
Słupek 102.218



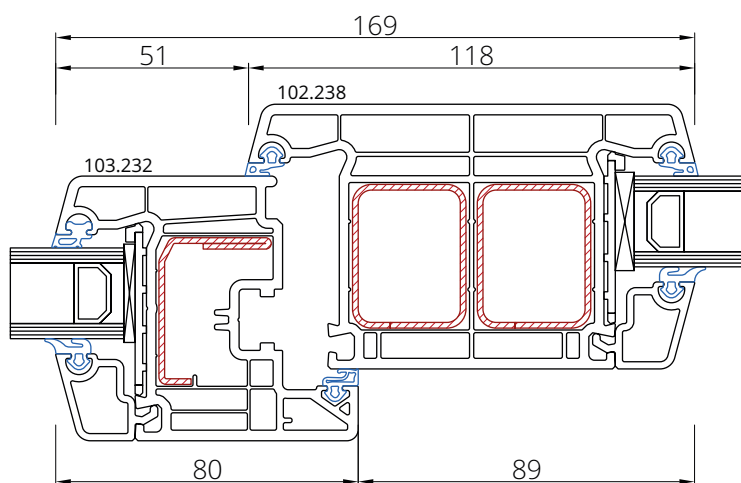
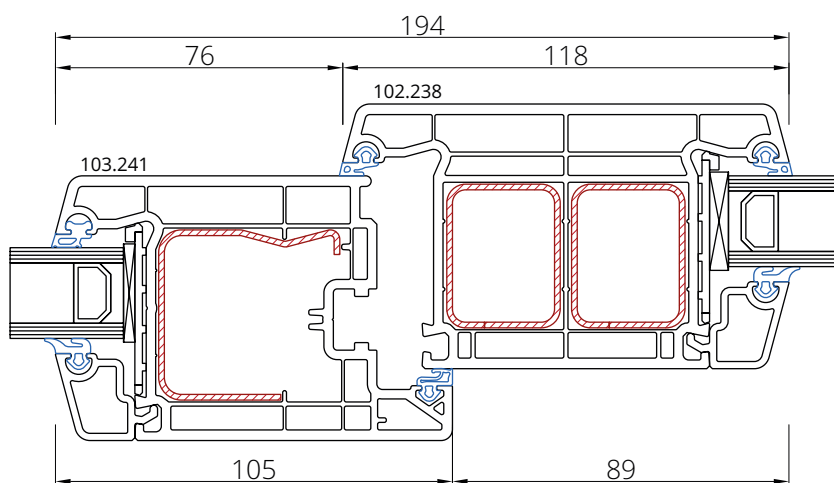
Skrzydła 103.232
Słupek 102.218

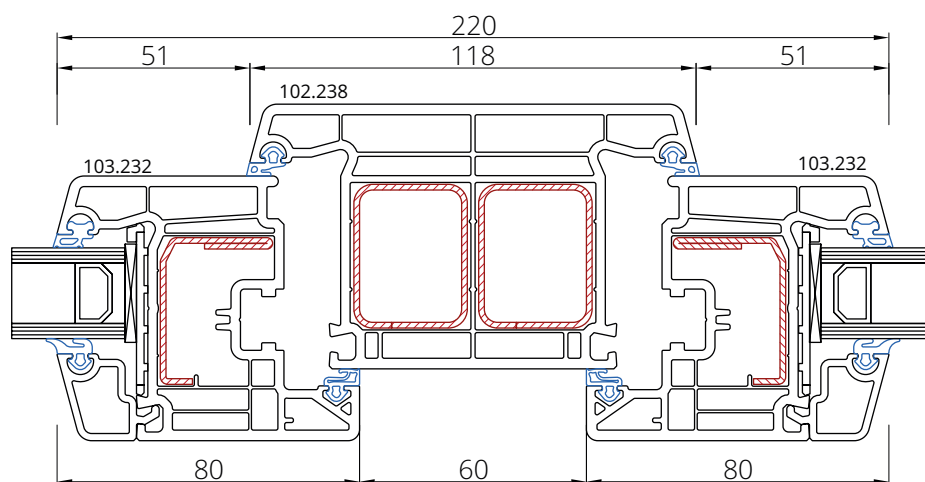


Skrzydła 103.241
Słupek 102.218

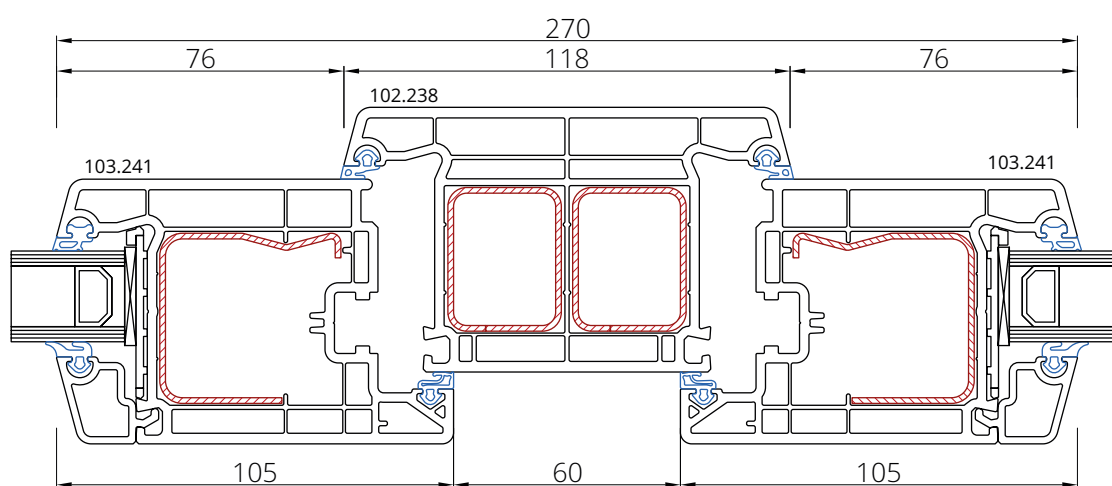


Słupek 102.238

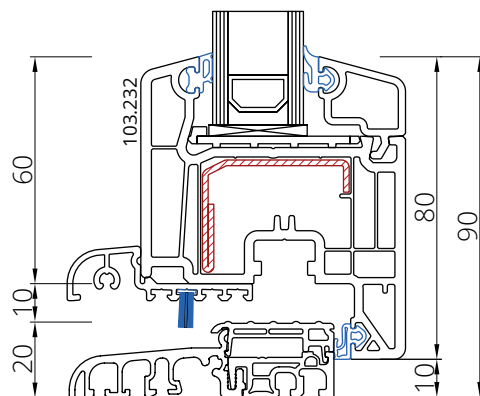
Skrzydło 103.232
Słupek 102.238Skrzydło 103.241
Słupek 102.238



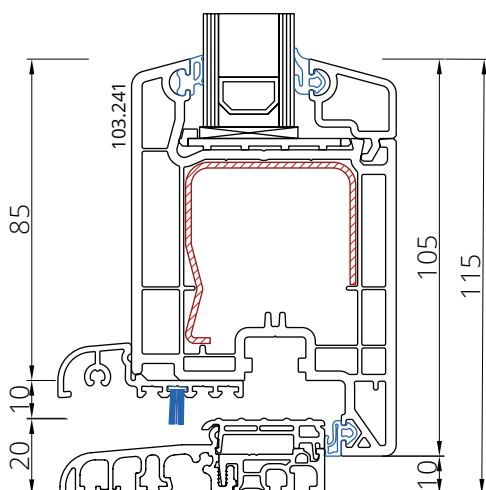
Skrzydła 103.232
Słupek 102.238



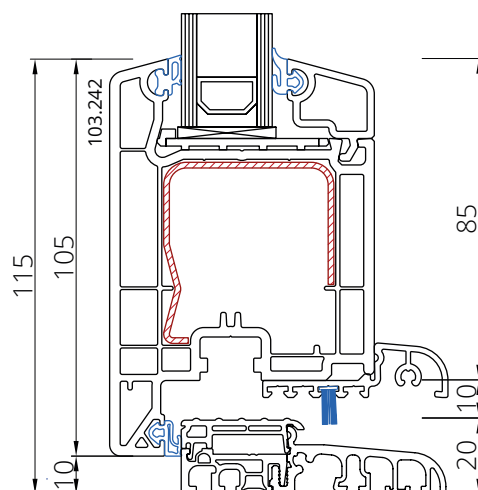
Skrzydła 103.241
Słupek 102.238



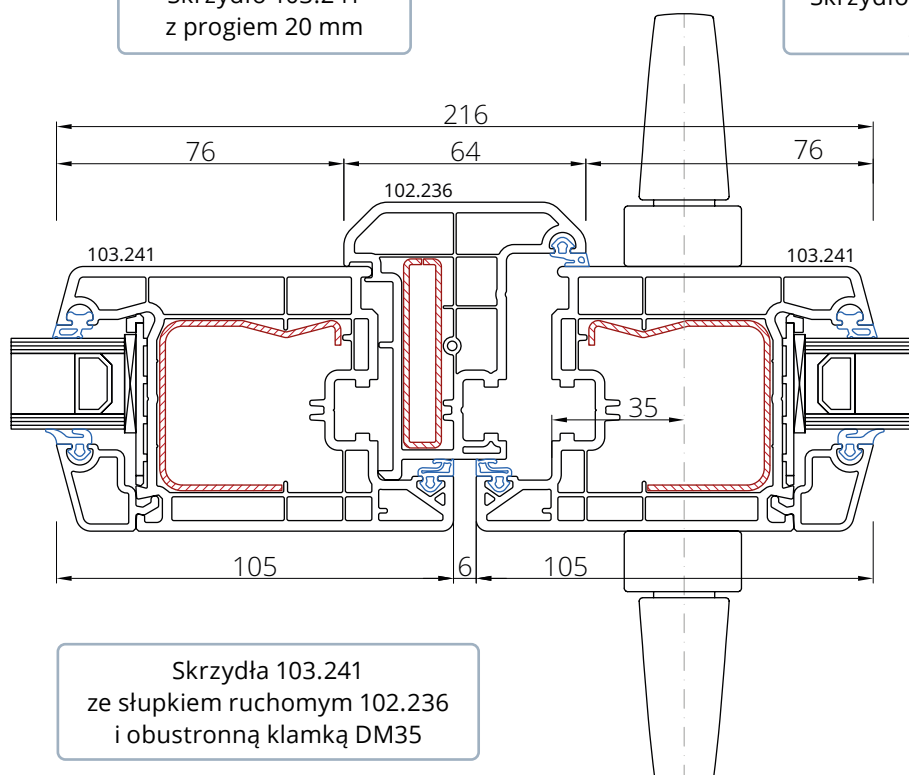
Skrzydło 103.232
z progiem 20 mm



Skrzydło 103.241
z progiem 20 mm

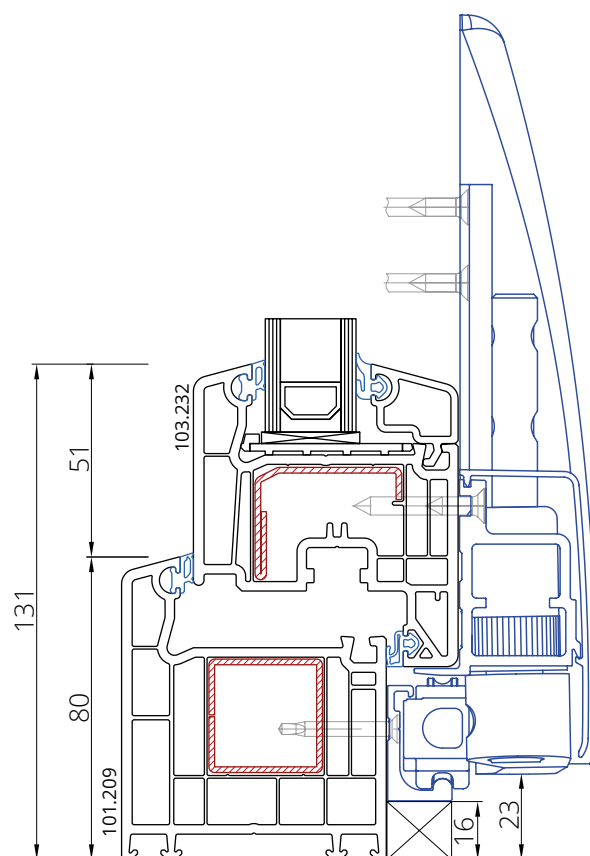


Skrzydło 103.242 otw. na zewnątrz
z progiem 20 mm

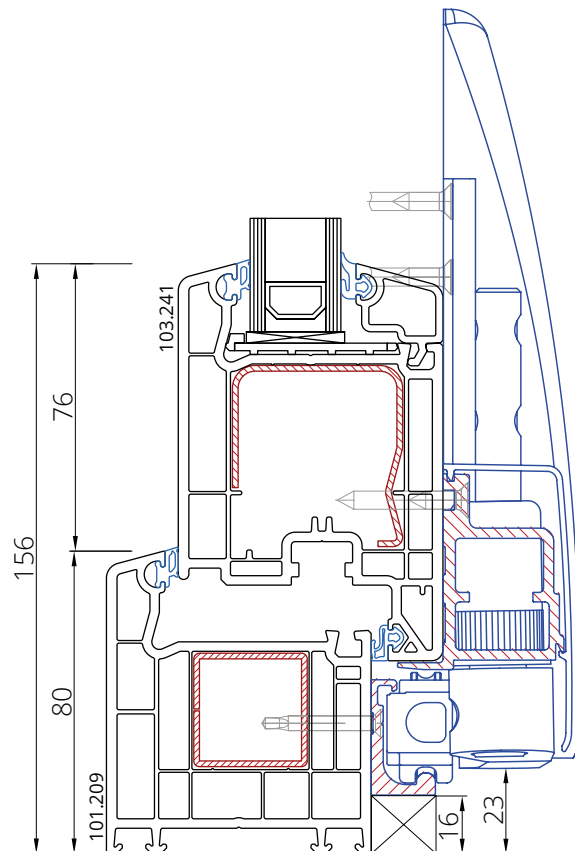


Skrzydła 103.241
ze słupkiem ruchomym 102.236
i obustronną klamką DM35

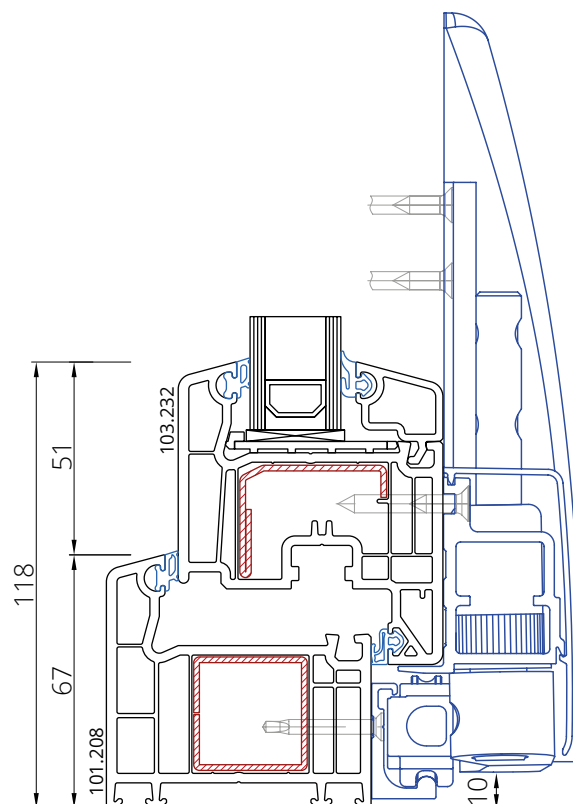
Skrzydło 103.232
Rama 101.209



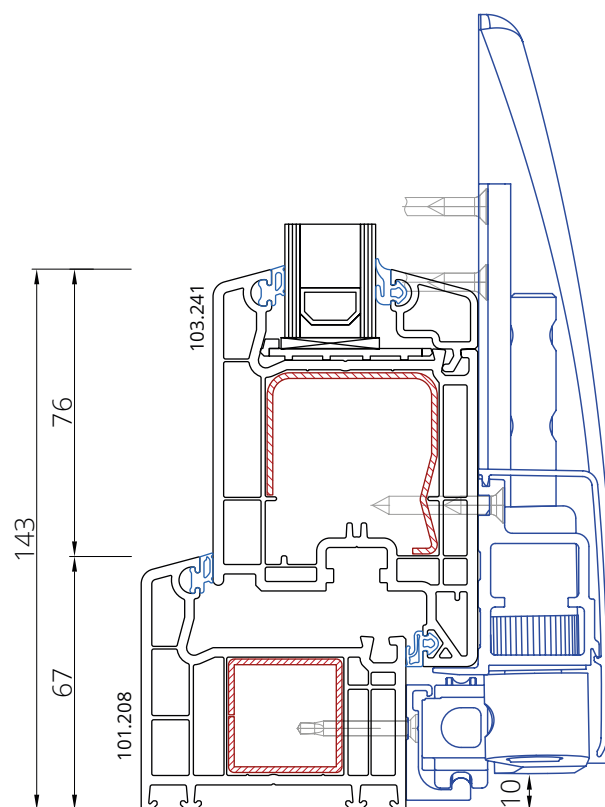
Skrzydło 103.241
Rama 101.209

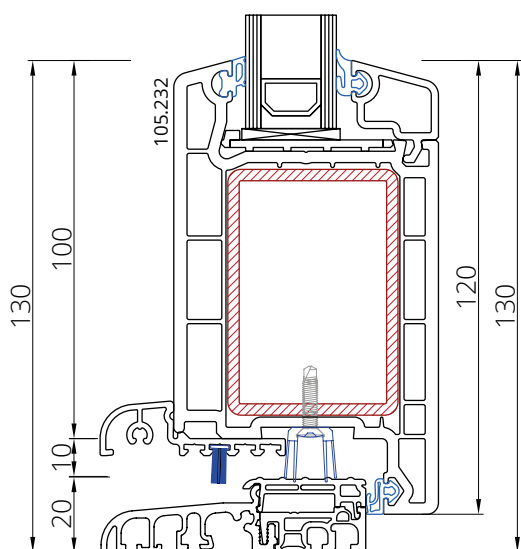
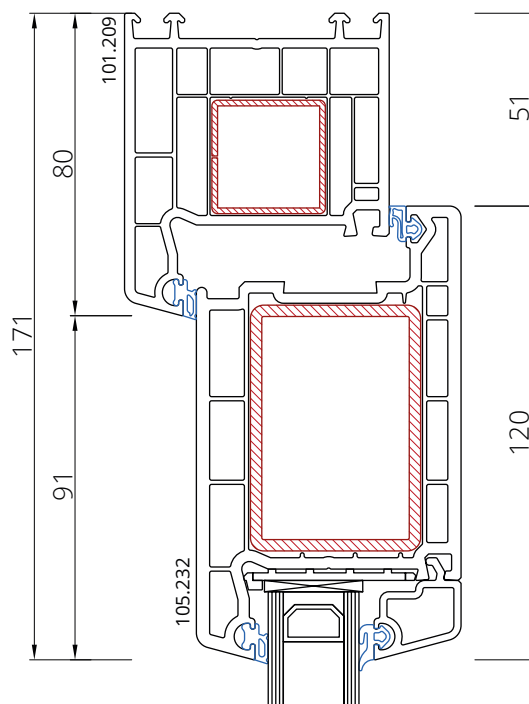
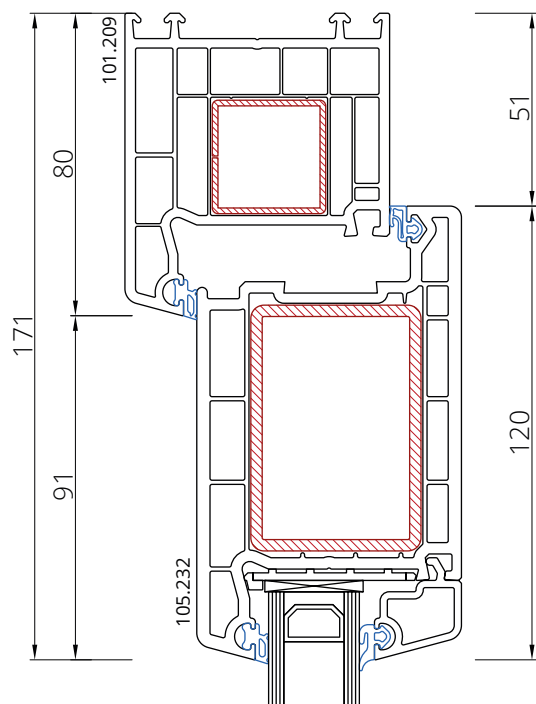


Skrzydło 103.232
Rama 101.208

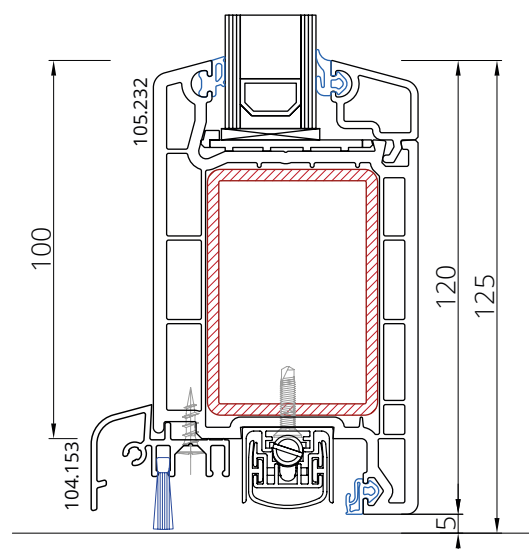


Skrzydło 103.241
Rama 101.208

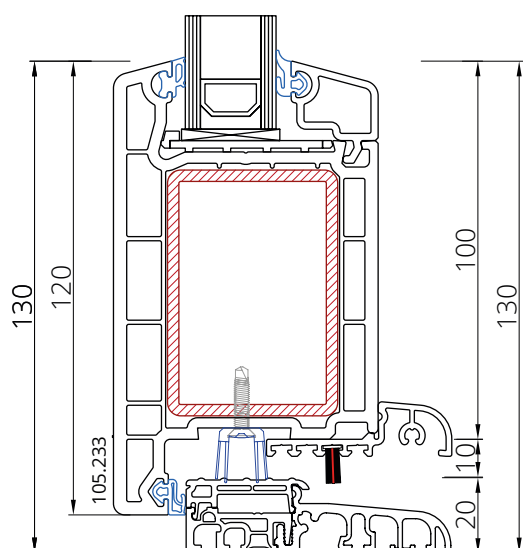
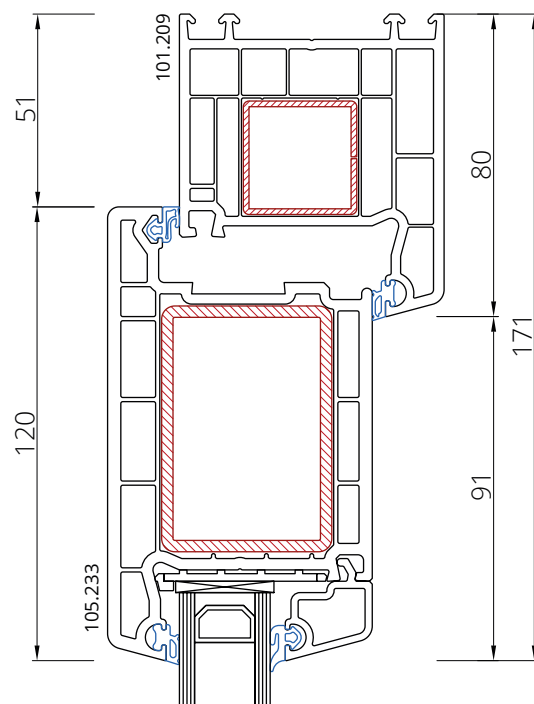
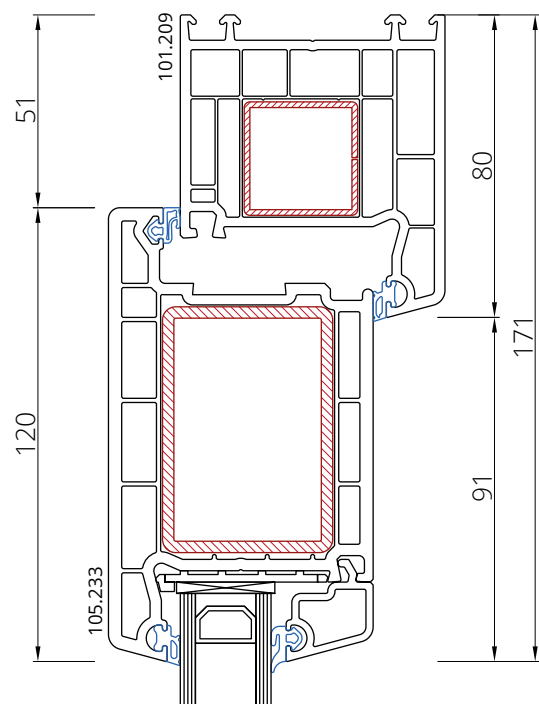




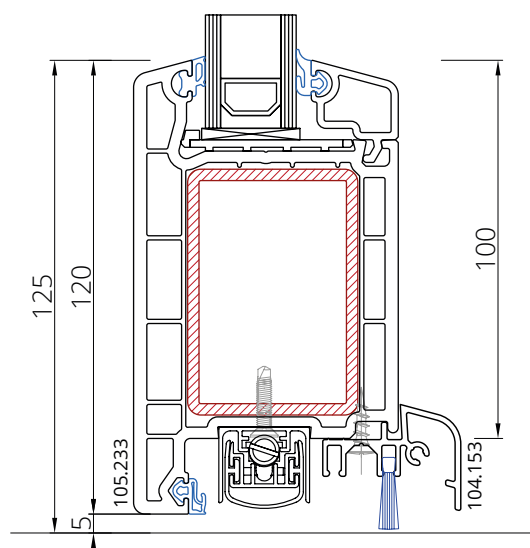
Skrzydło 105.232
na progu 20 mm



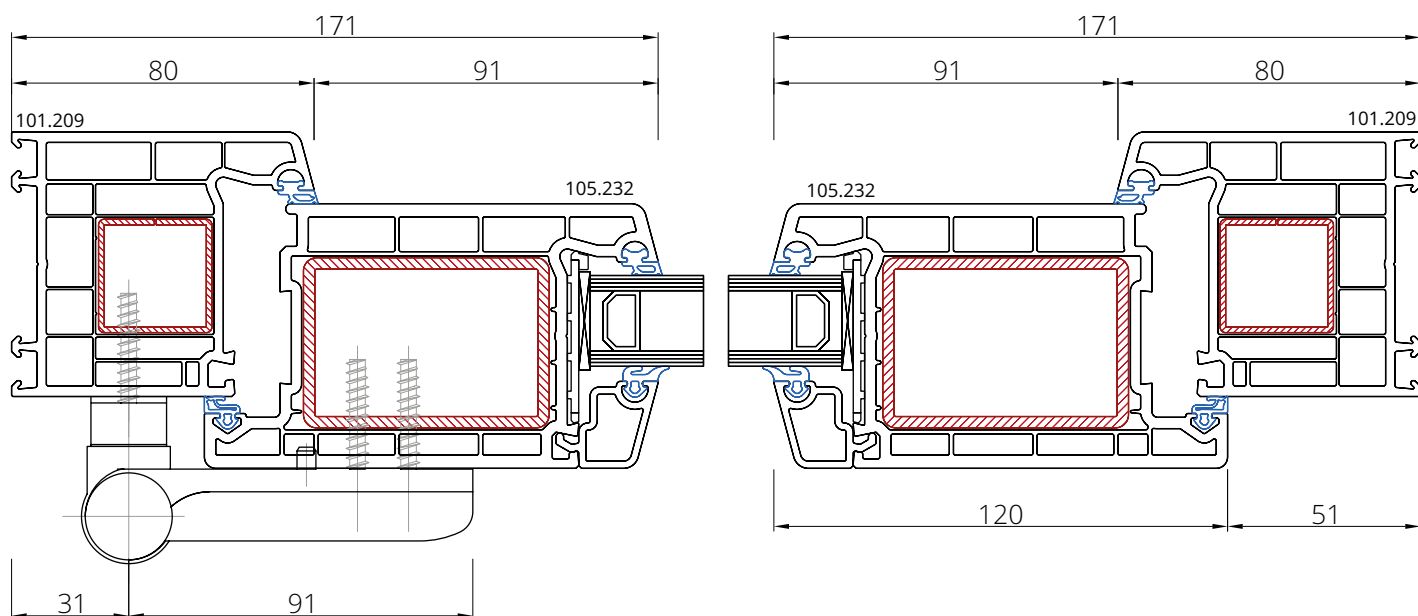
Skrzydło 105.232
na progu opadającym



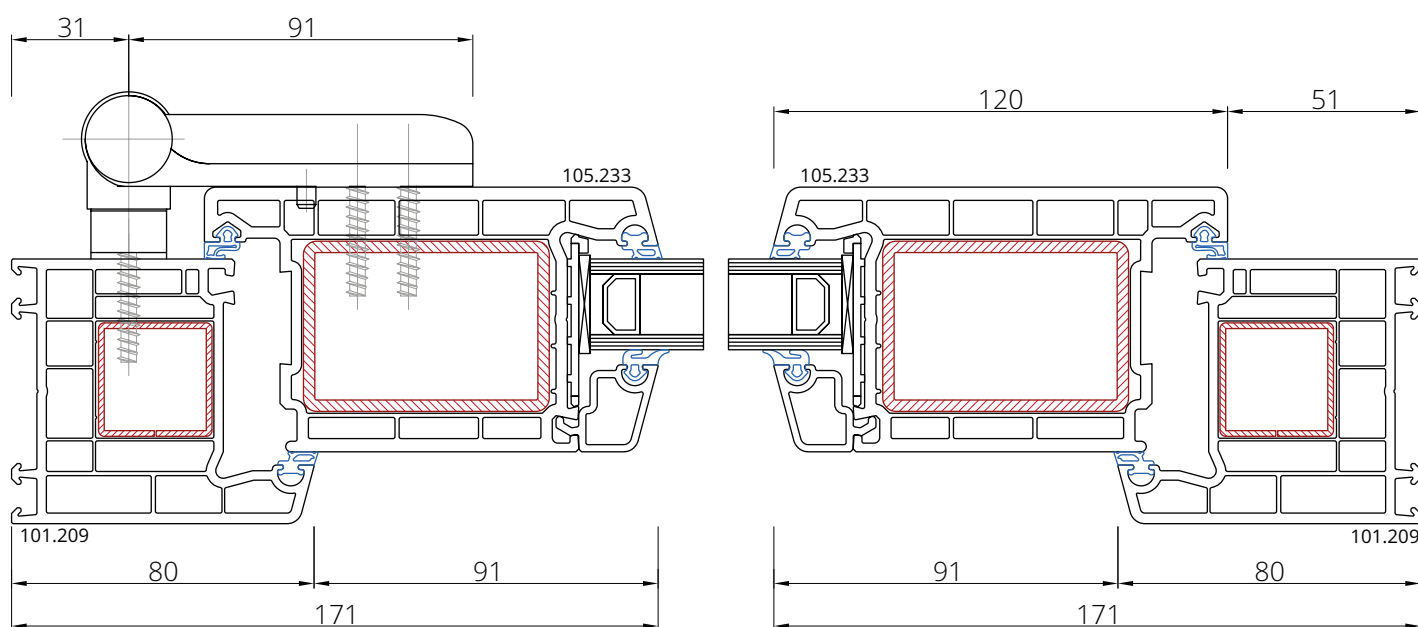
Skrzydło 105.233 otw. na
zewnątrz na progu 20 mm

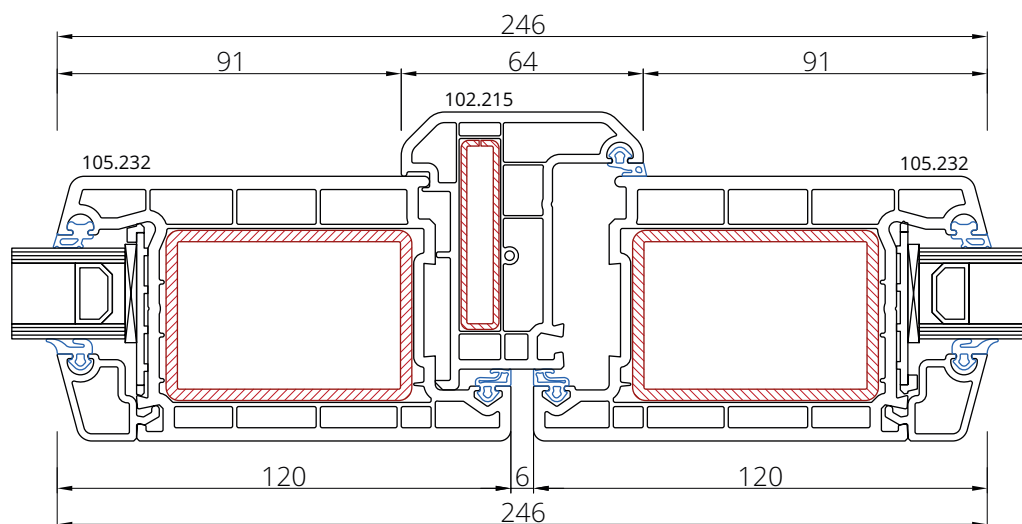


Skrzydło 105.232 otw. na
zewnątrz na progu opadającym

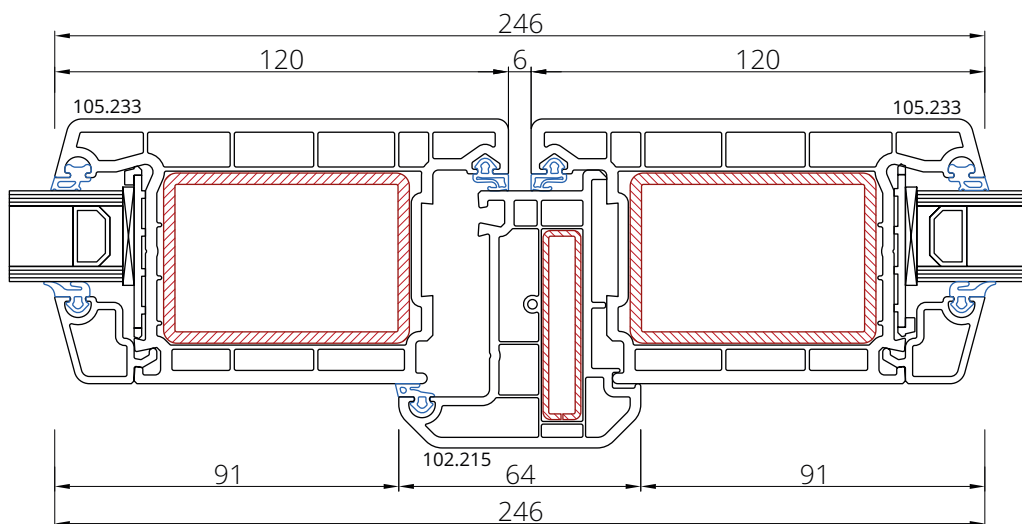


Skrzydło 105.232

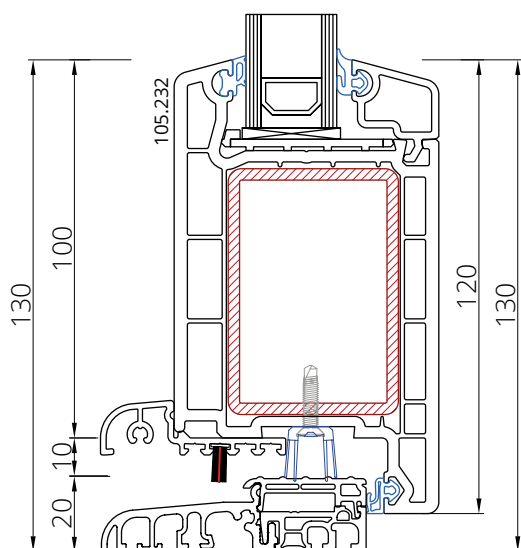
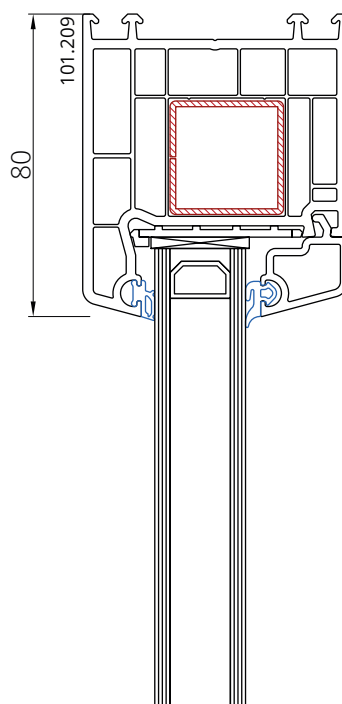
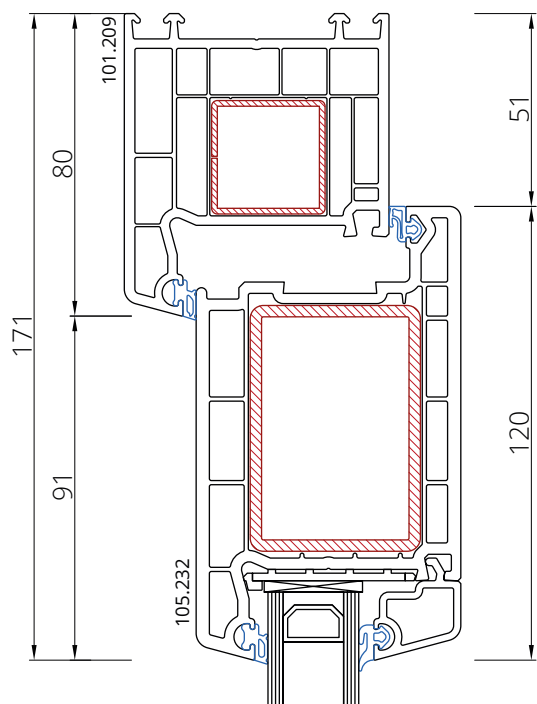
Skrzydło 105.233
otw. na zewnątrz



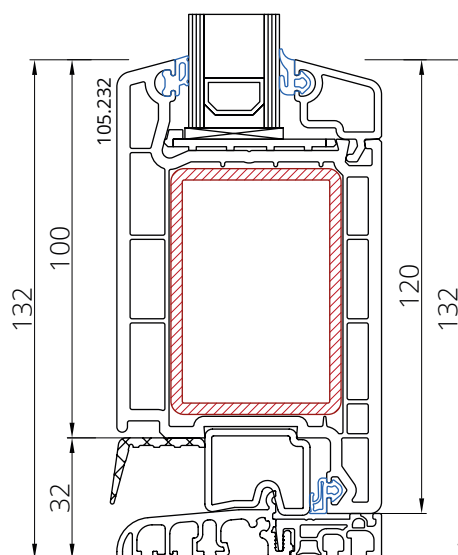
Skrzydło 105.232 ze słupkiem
ruchomym 102.215



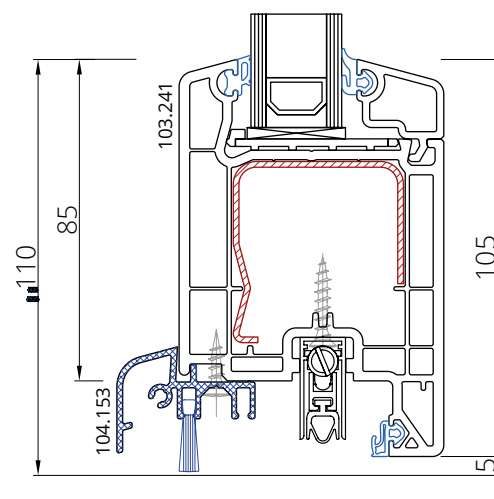
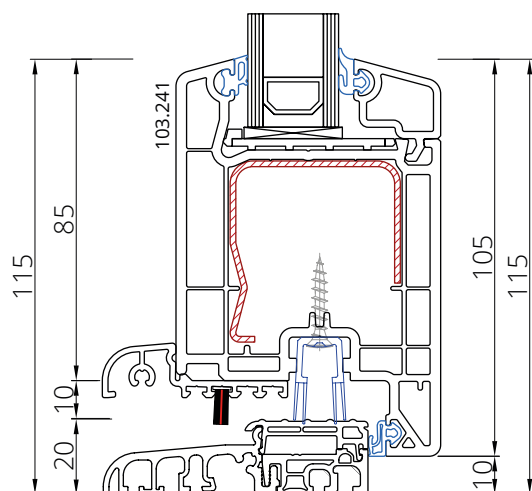
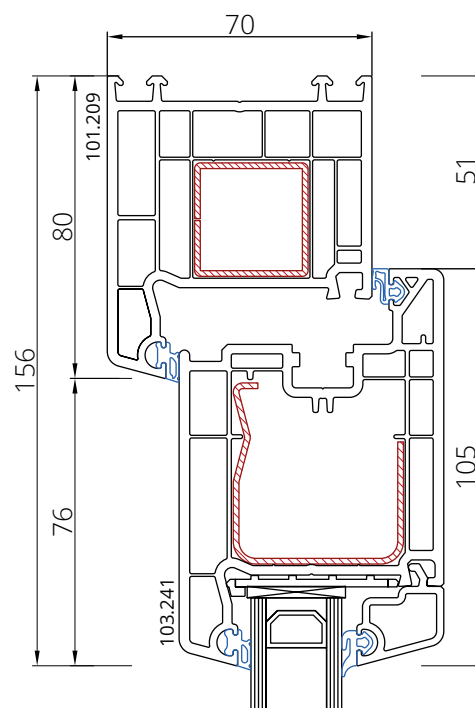
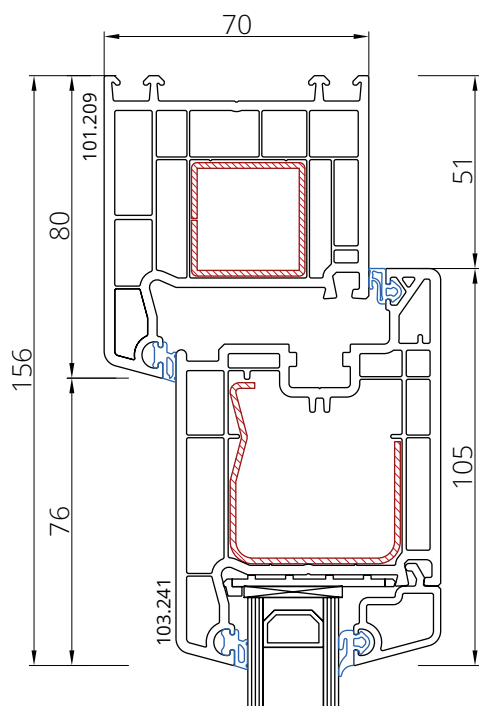
Skrzydło 105.233 otw. na zewnątrz
ze słupkiem ruchomym 102.215



Skrzydło 105.232
na progu 20 mm

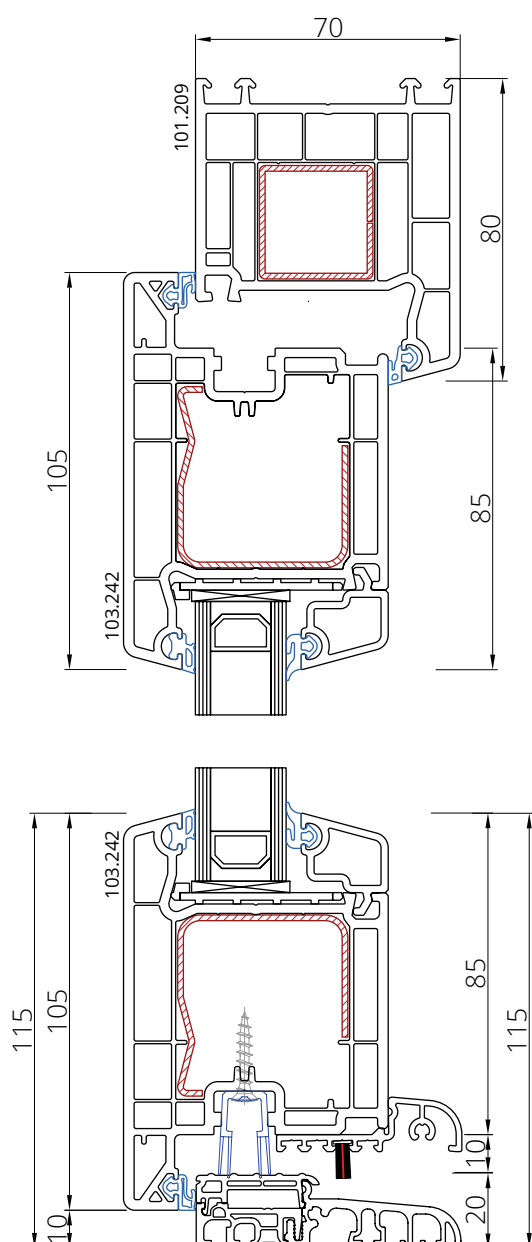


Nadbudowa skrzydła 105.232
na progu 20 mm

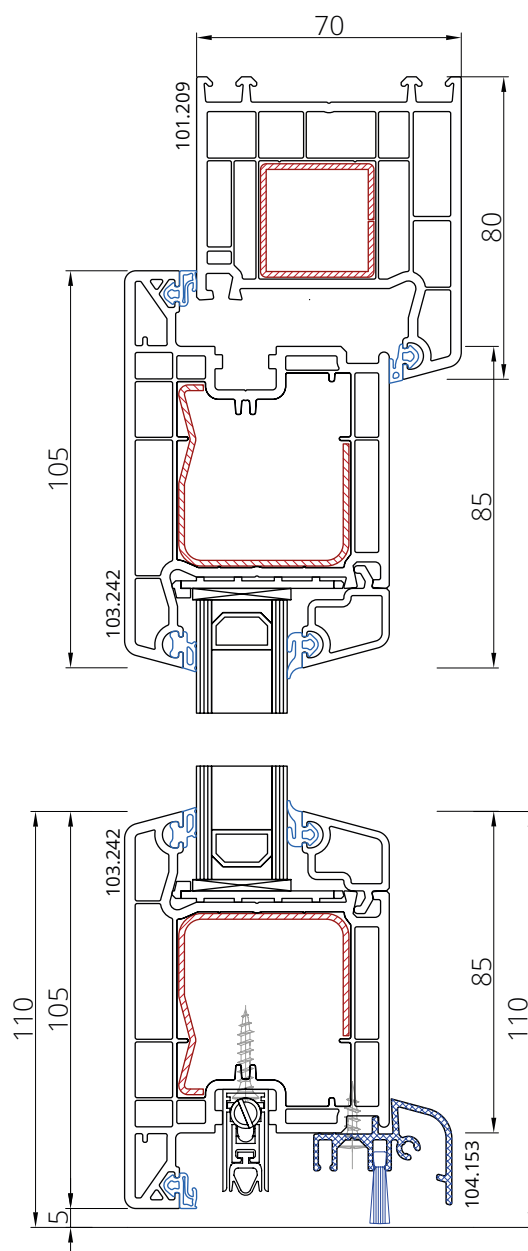


Skrzydło 103.241
na progu 20 mm

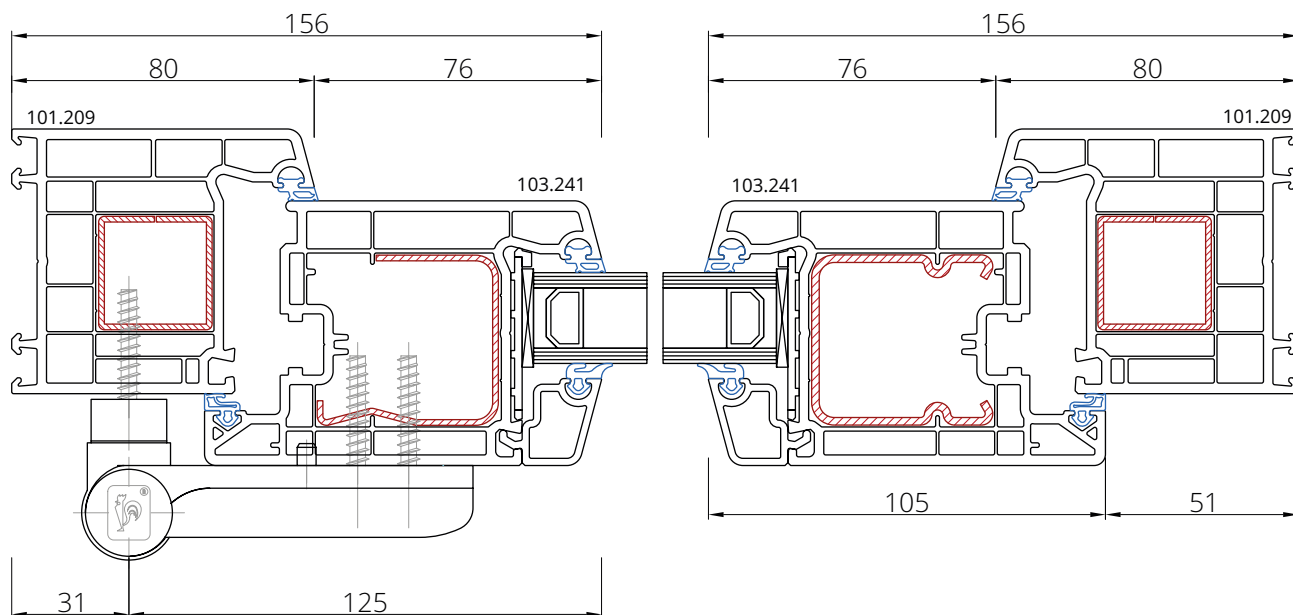
Skrzydło 103.241 na
progu opadającym



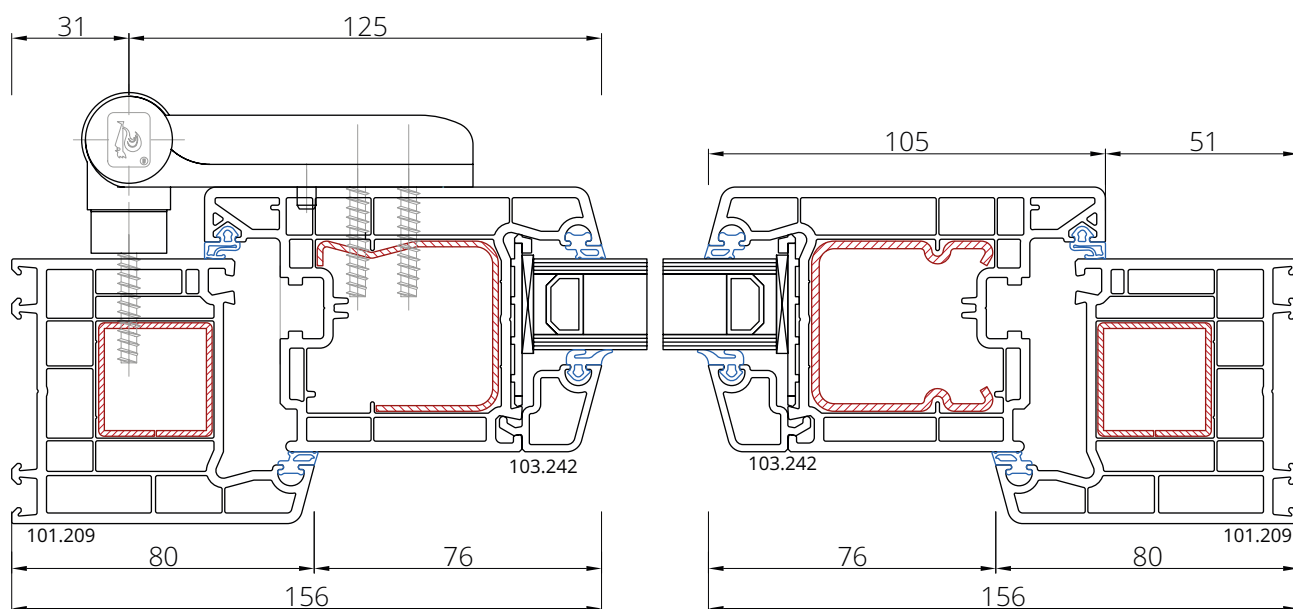
Skrzydło 103.242 otw. na zewnątrz na progu 20 mm



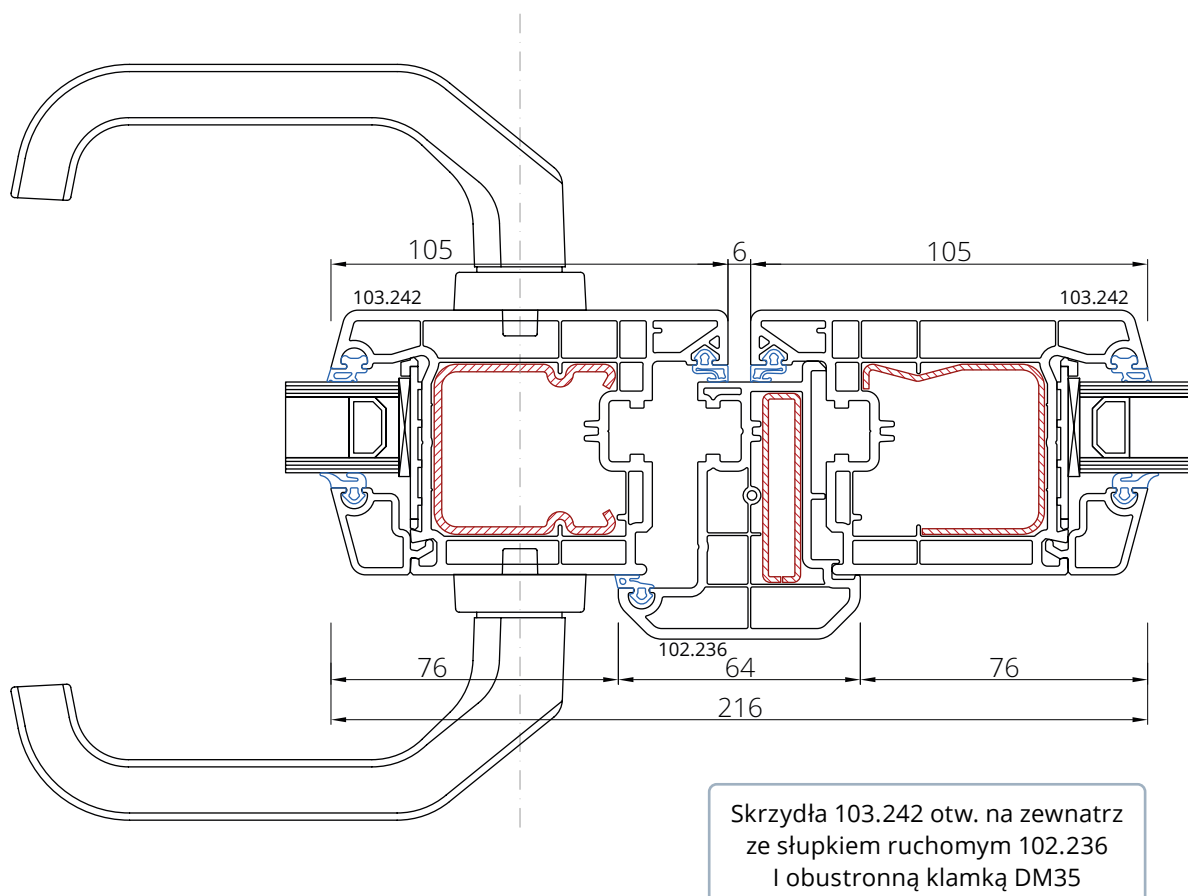
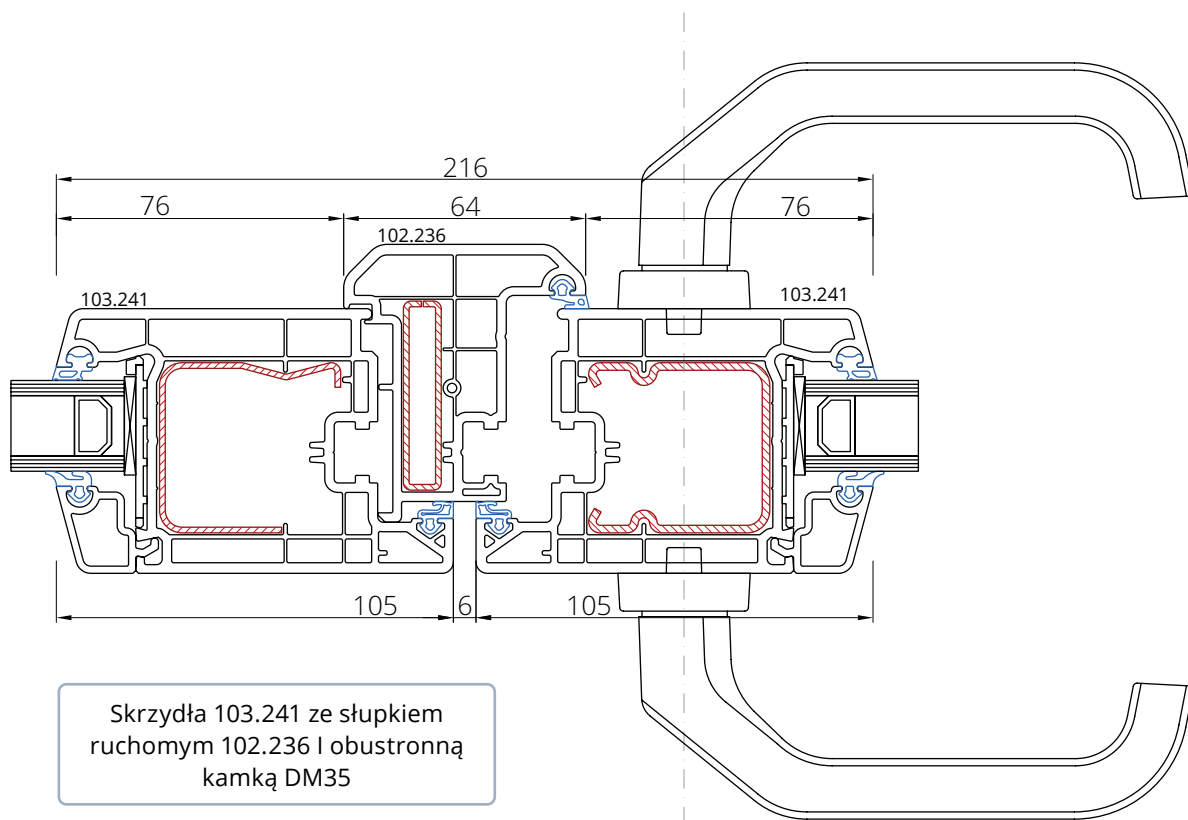
Skrzydło 103.242 otw. na
zewnątrz na progu opadającym

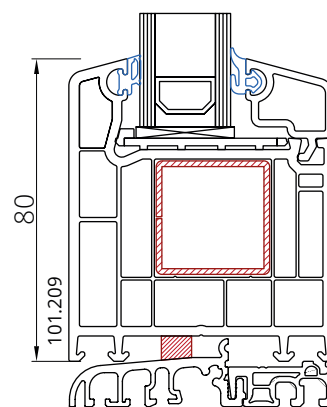
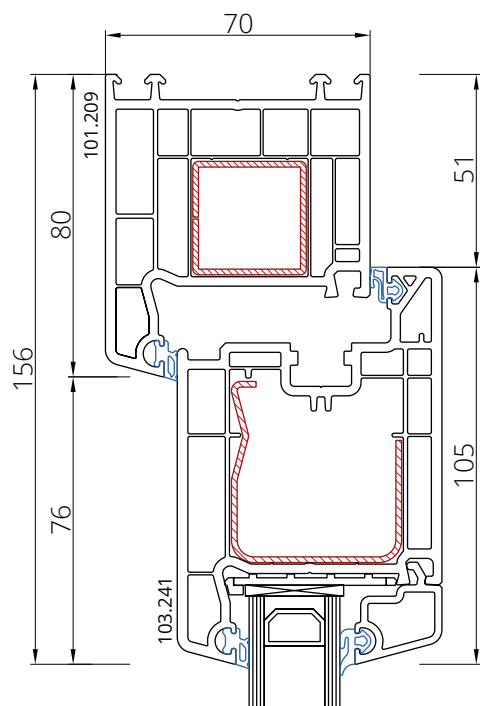


Skrzydło 103.241

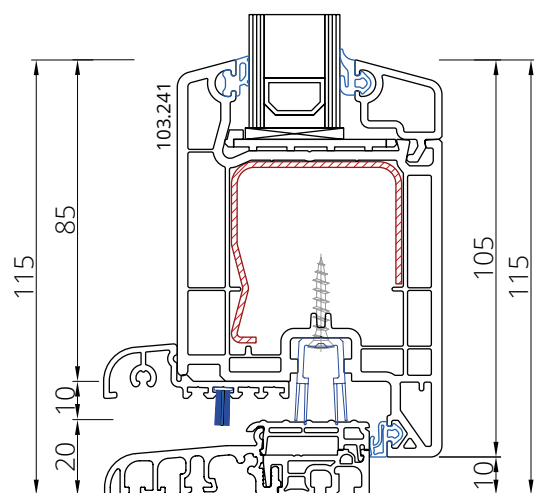


Skrzydło 103.242 otw. na zewnątrz

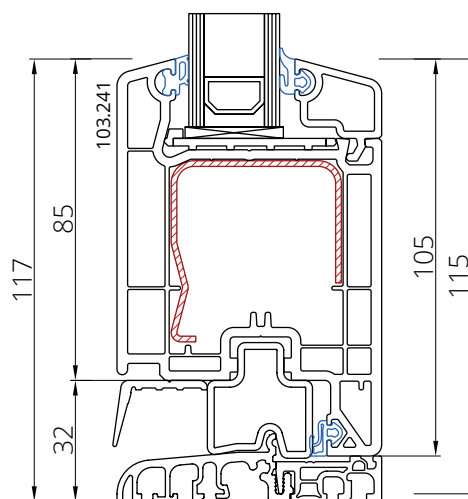




Nadbudowa ramy 101.209
na progu 20 mm



Skrzydło 103.241
na progu 20 mm

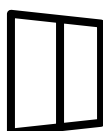


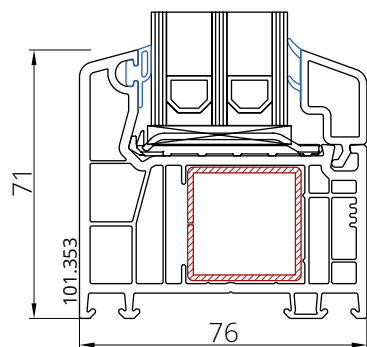
Nadbudowa skrzydła
103.241 na progu 20 mm



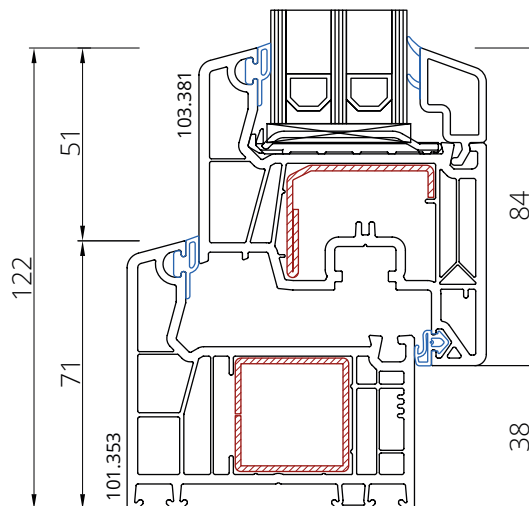
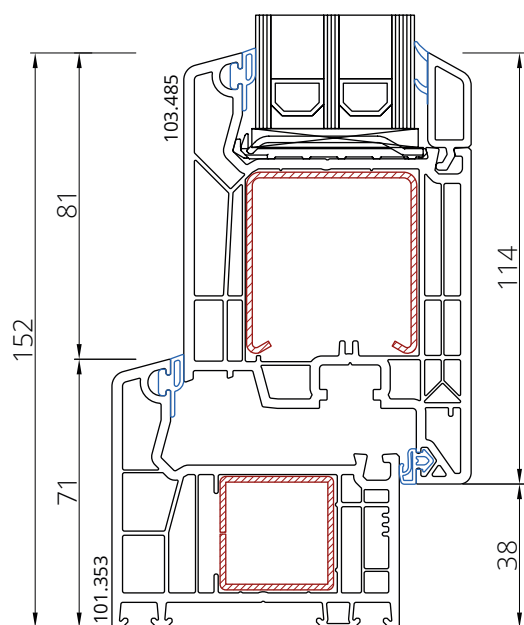
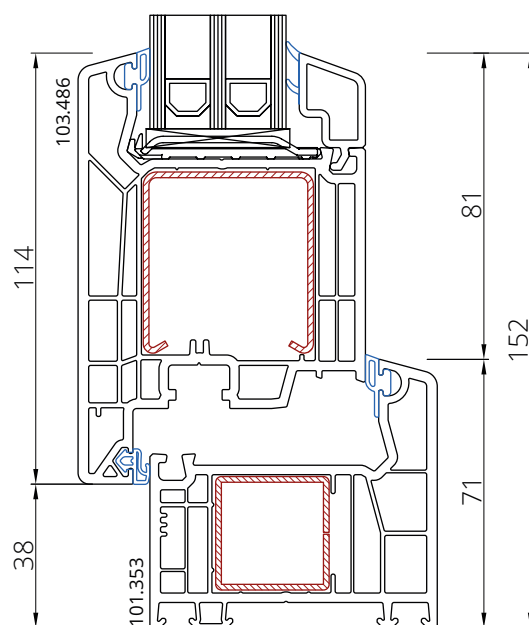
ClimaStar 76 AD

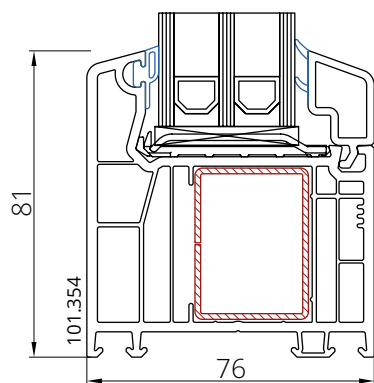
VEKA SOFTLINE 76 AD



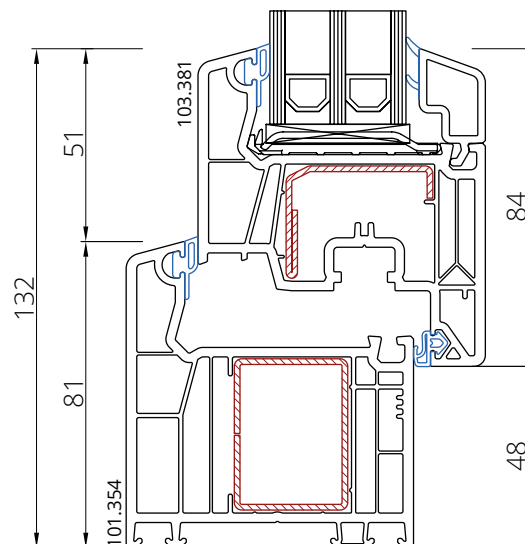
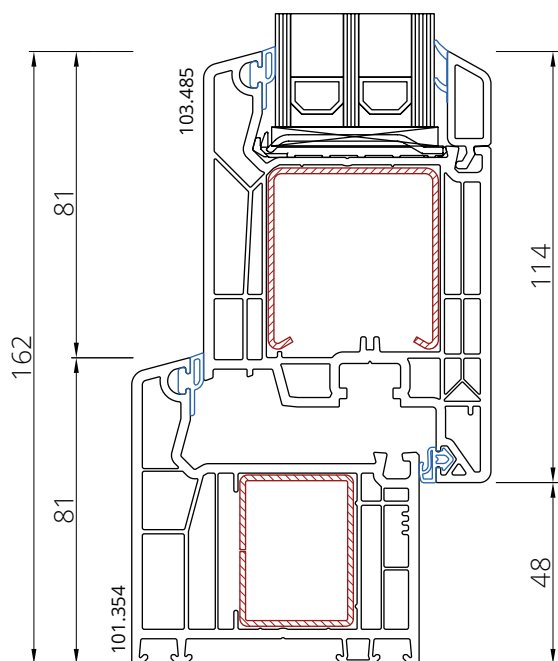
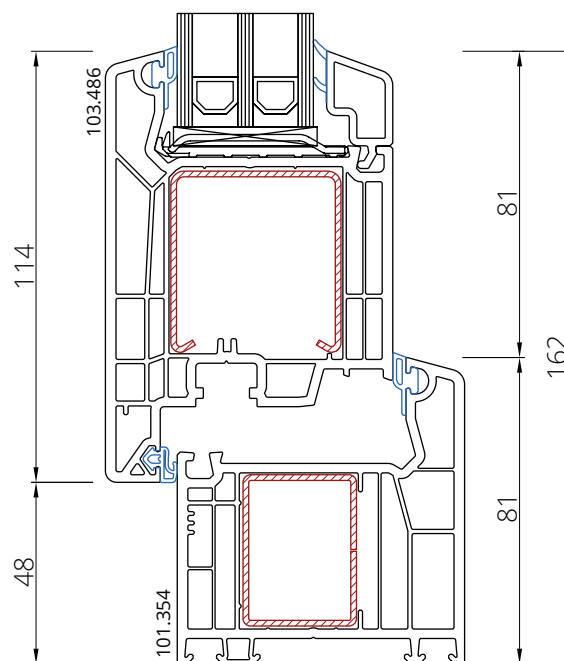


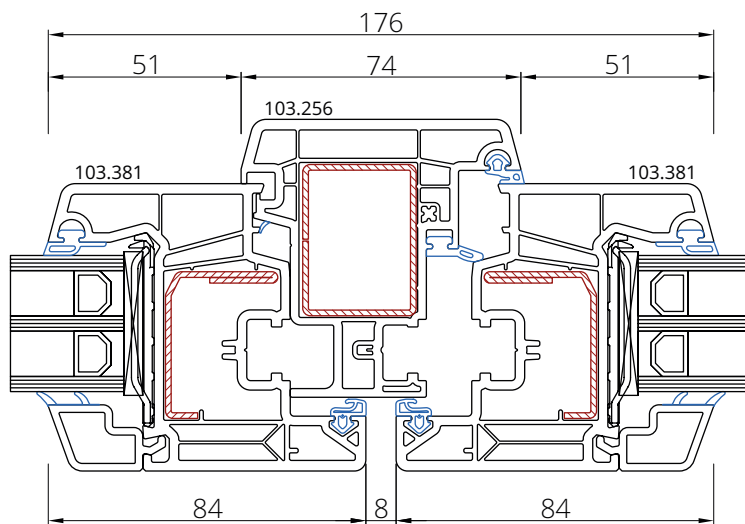
Rama 101.353

Rama 101.353
Skrzydło 103.381Rama 101.353
Skrzydło 103.485Rama 101.353
Skrzydło 103.486 otw. na zewnątrz

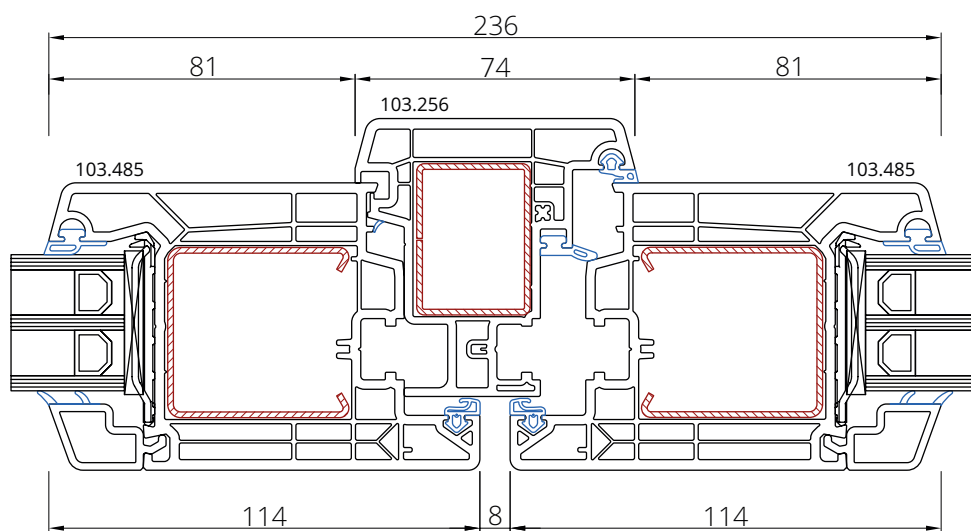


Rama 101.354

Rama 101.354
Skrzydło 103.381Rama 101.354
Skrzydło 103.485Rama 101.354
Skrzydło 103.486 otw. na zewnątrz

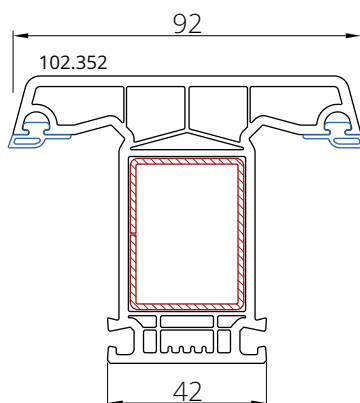
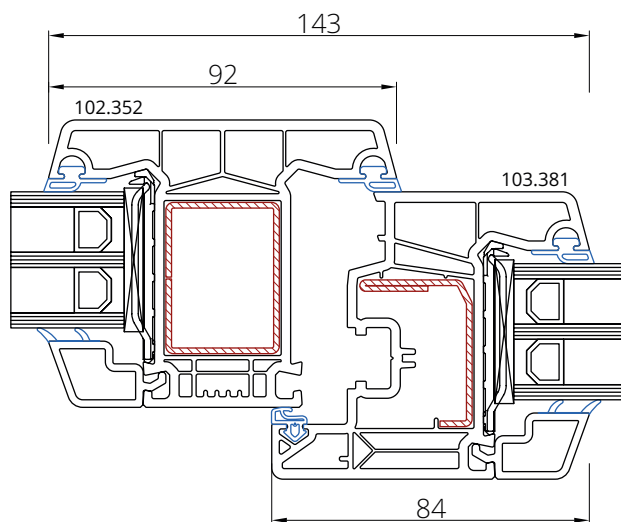
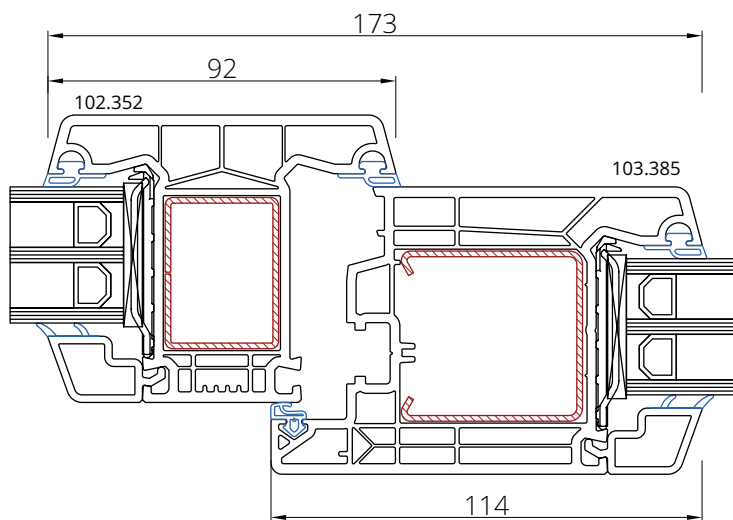


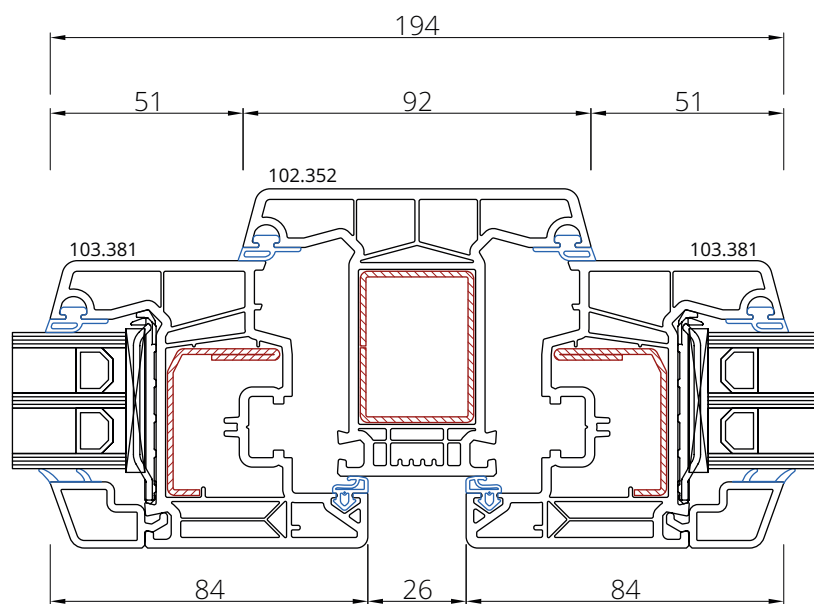
Skrzydła 103.381
Słupek ruchomy 103.256



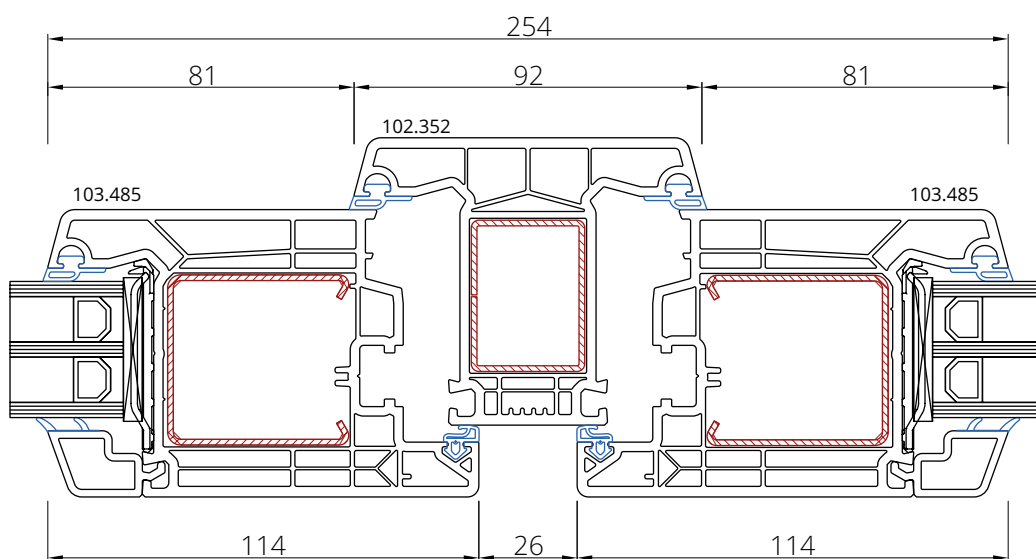
Skrzydła 103.485
Słupek ruchomy 103.256

Słupek 102.352

Słupek 102.352
Skrzydło 103.381Słupek 102.352
Skrzydło 103.485

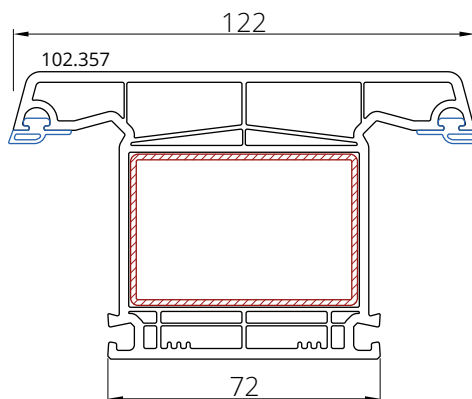
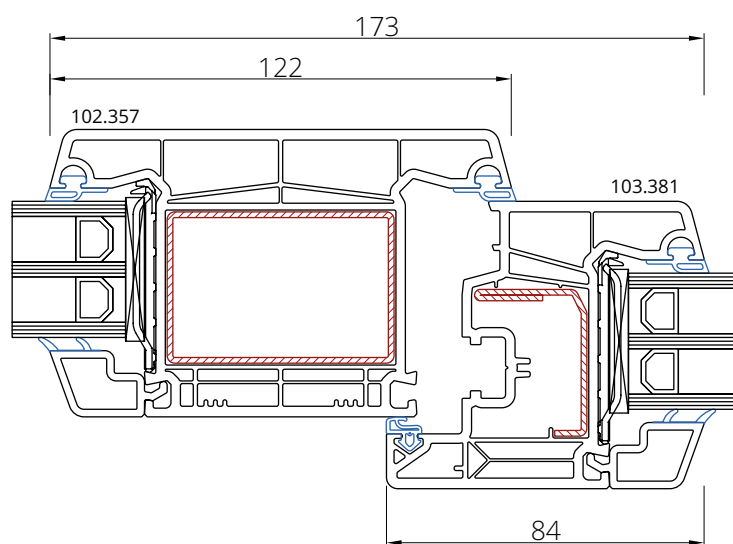
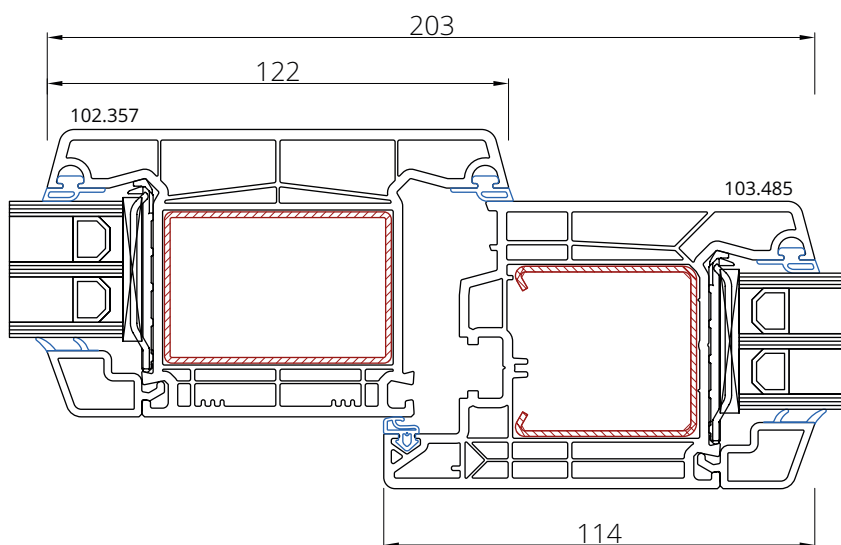


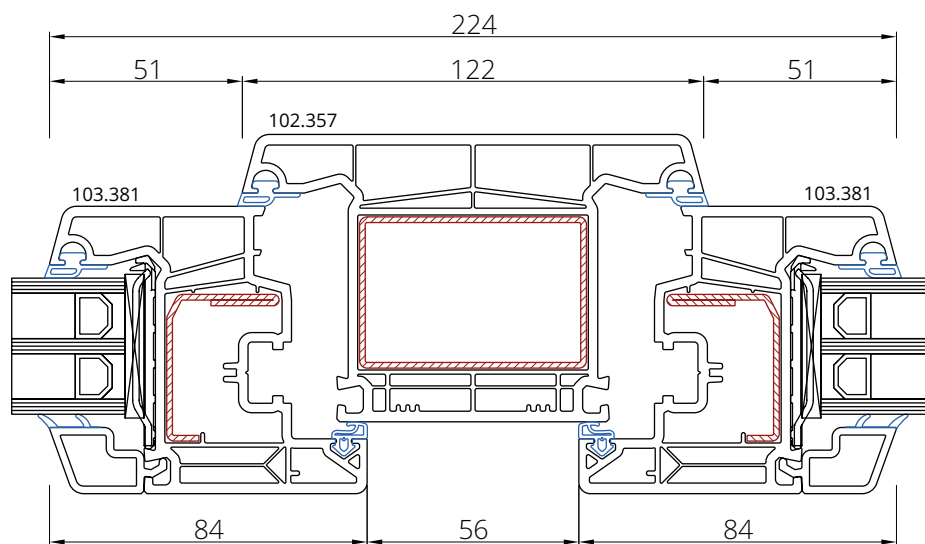
Słupek 102.352
Skrzydło 103.381



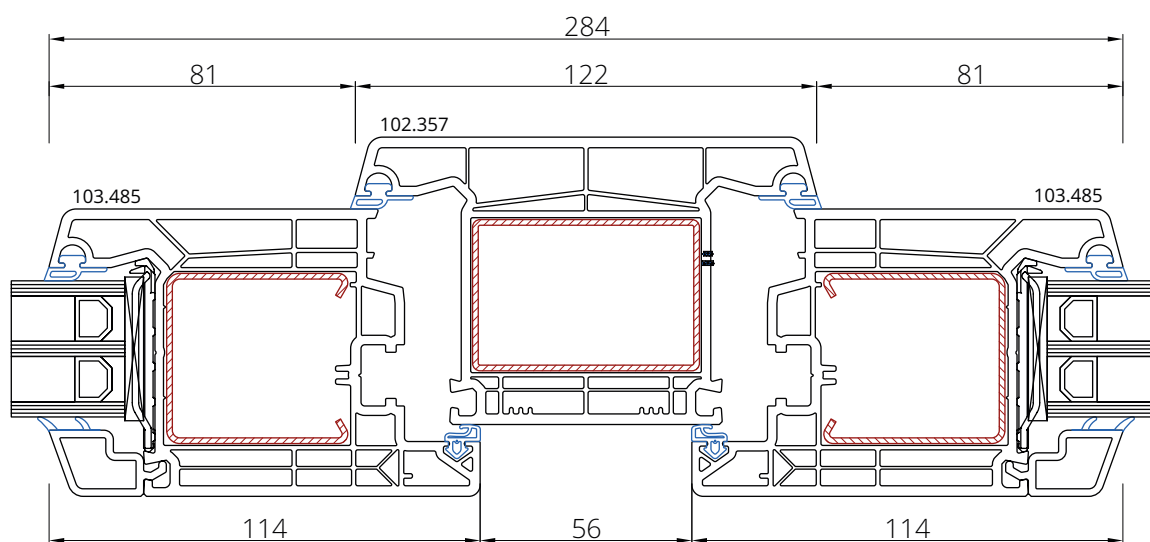
Słupek 102.352
Skrzydło 103.485

Słupek 102.357

Słupek 102.357
Skrzydło 103.381Słupek 102.357
Skrzydło 103.485

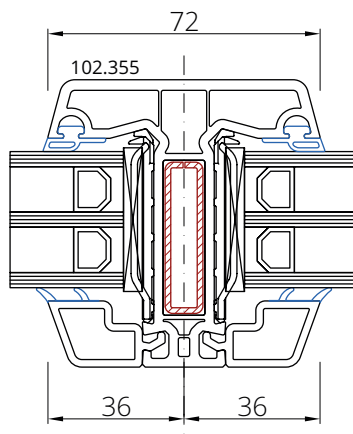


Słupek 102.357
Skrzydła 103.381

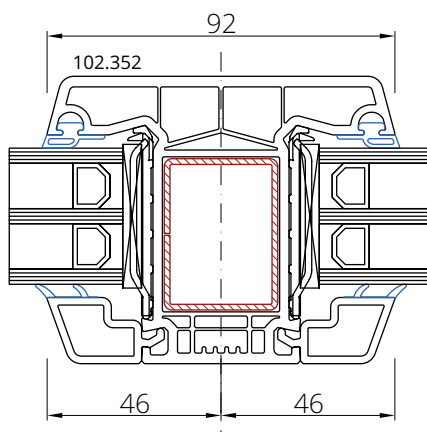


Słupek 102.357
Skrzydła 103.485

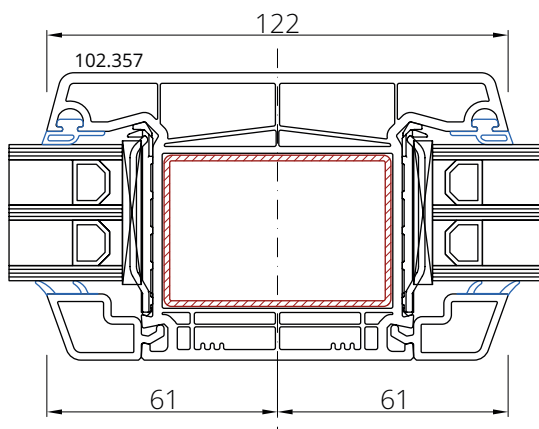
Szpros konstrukcyjny
102.355

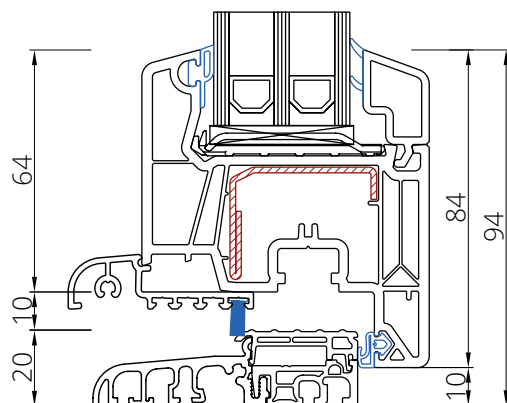


Szpros konstrukcyjny
102.352

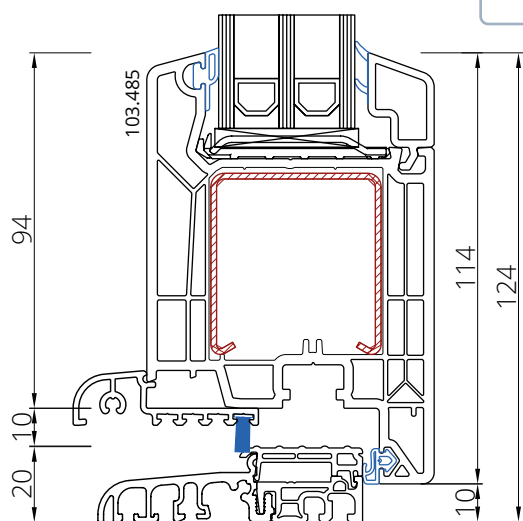


Szpros konstrukcyjny
102.357

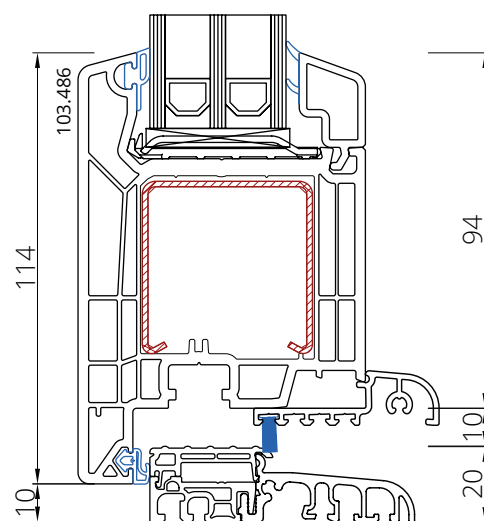




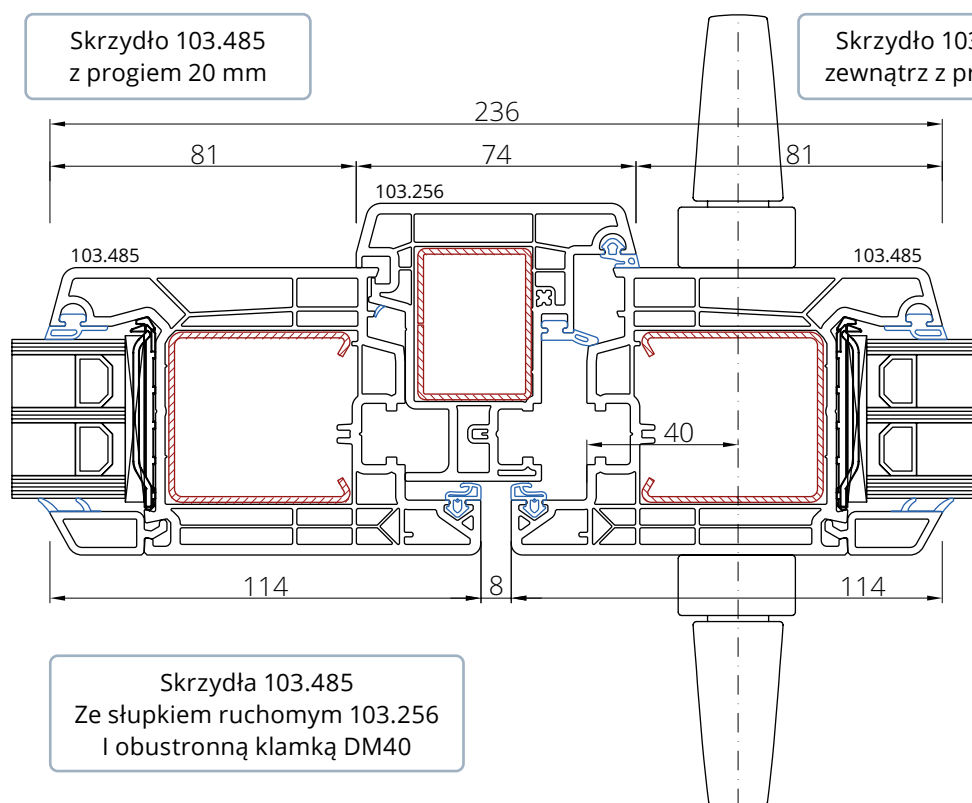
Skrzydło 103.481
z progiem 20 mm



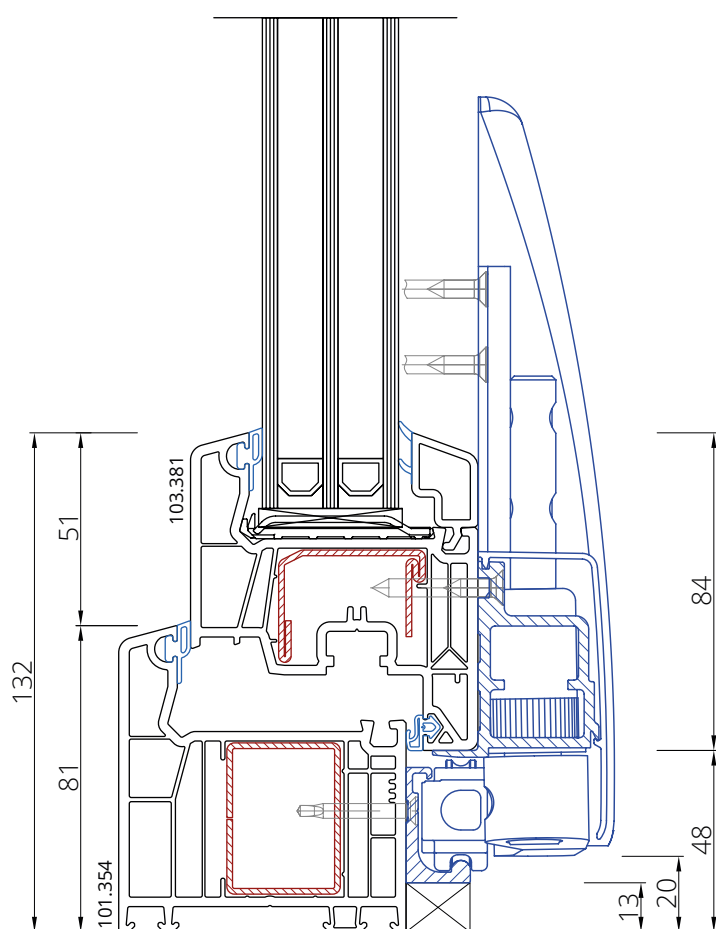
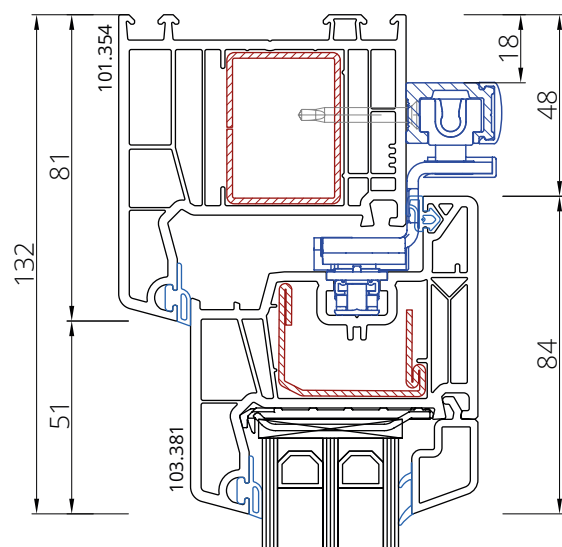
Skrzydło 103.485
z progiem 20 mm



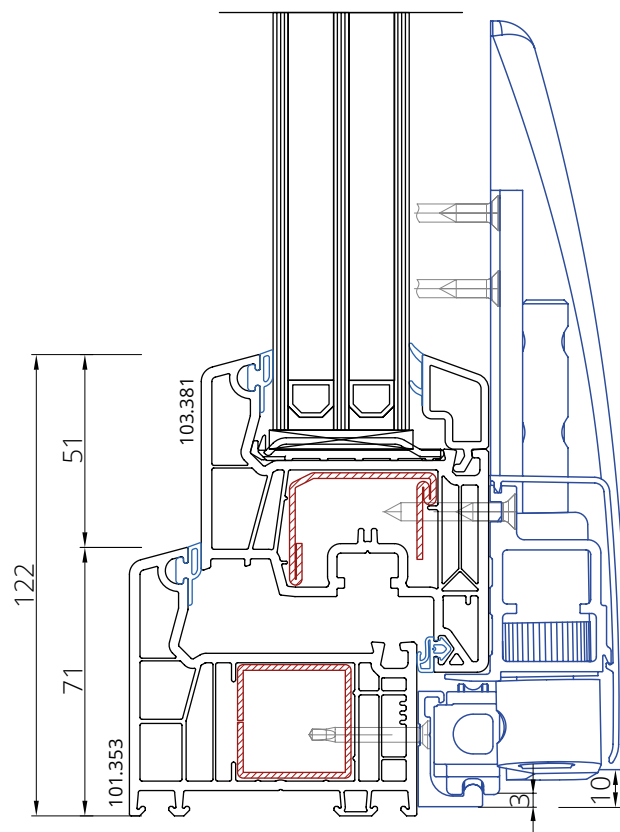
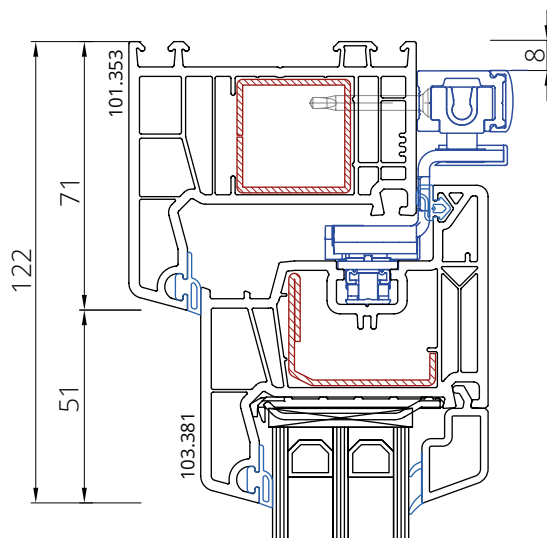
Skrzydło 103.486 otw. na
zewnątrz z progiem 20 mm



Skrzydła 103.485
Ze słupkiem ruchomym 103.256
I obustronną klamką DM40



PSK na skrzydle 103.381
i ramie 101.354



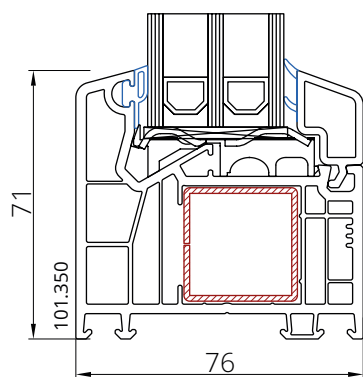
PSK na skrzydle 103.381
i ramie 101.353



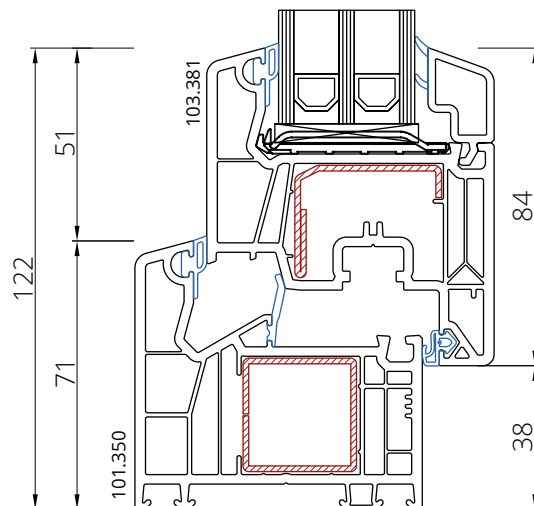
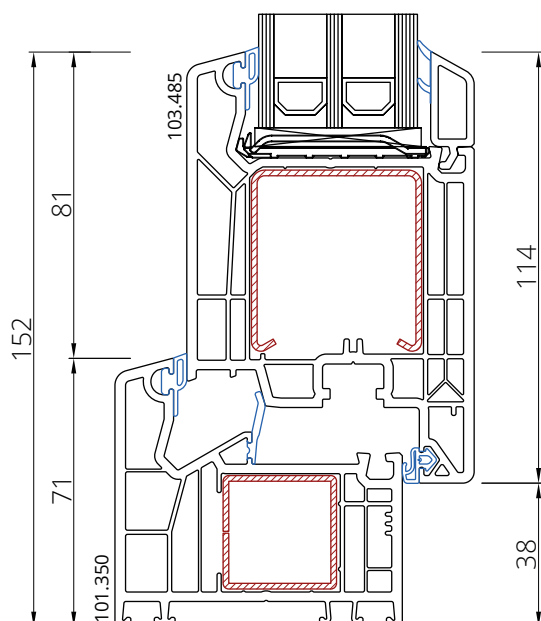
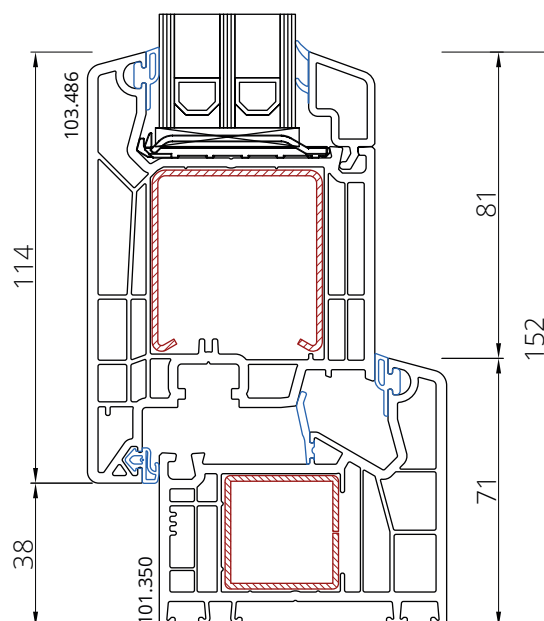
ClimaStar 76 MD

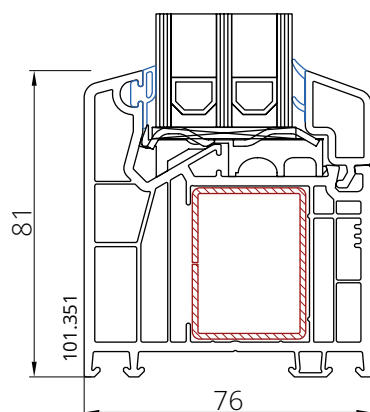
VEKA SOFTLINE 76 MD



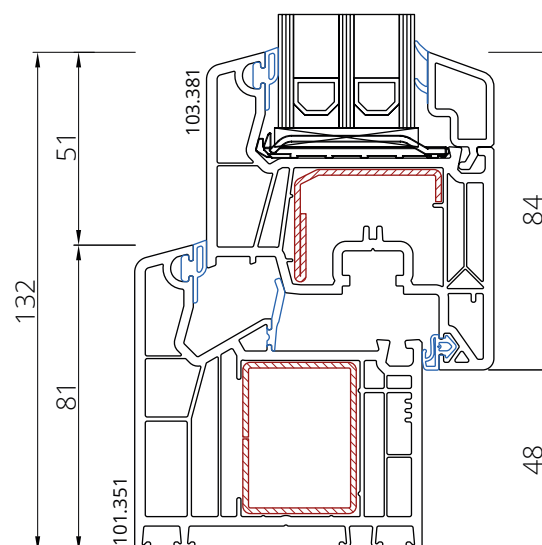
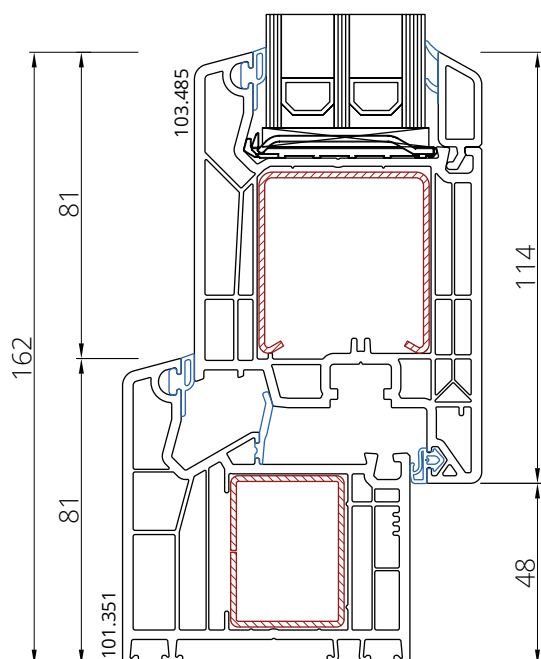
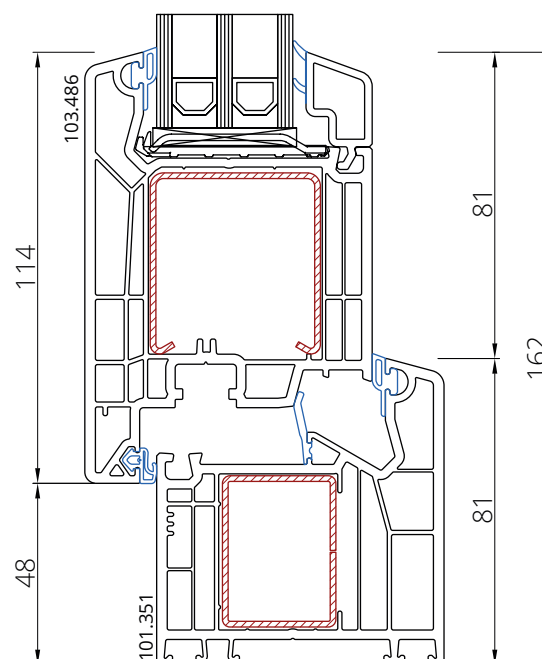


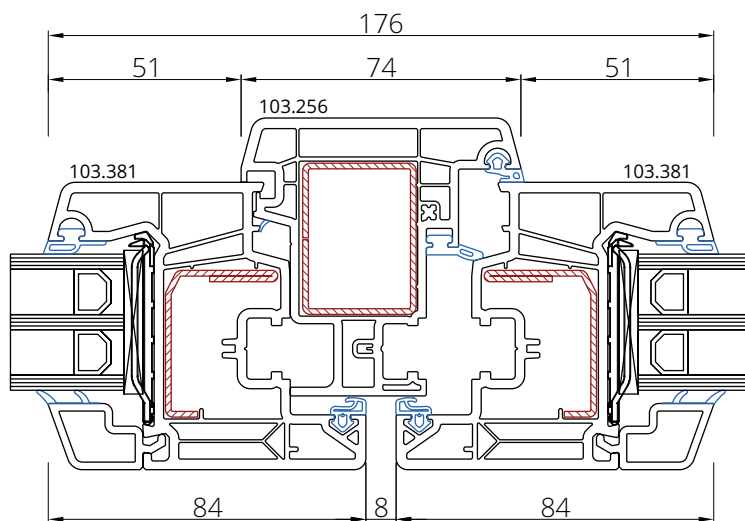
Rama 101.350

Rama 101.350
Skrzydło 103.381Rama 101.350
Skrzydło 103.485Rama 101.350
Skrzydło 103.486 otw. na zewnątrz

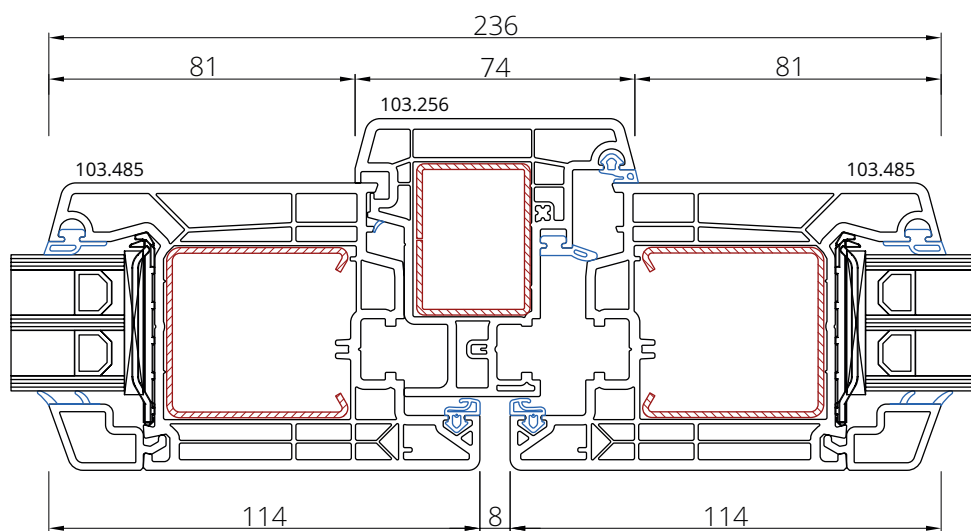


Rama 101.351

Rama 101.351
Skrzydło 103.381Rama 101.351
Skrzydło 103.485Rama 101.351
Skrzydło 103.486 otw. na zewnątrz

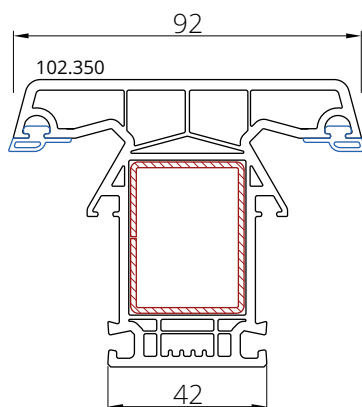
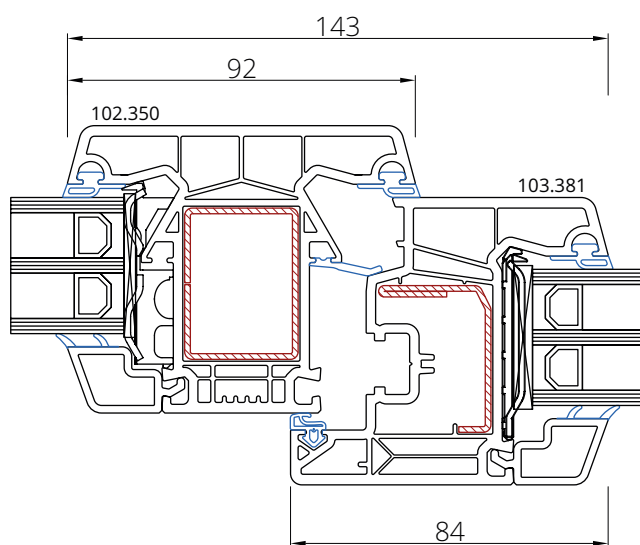
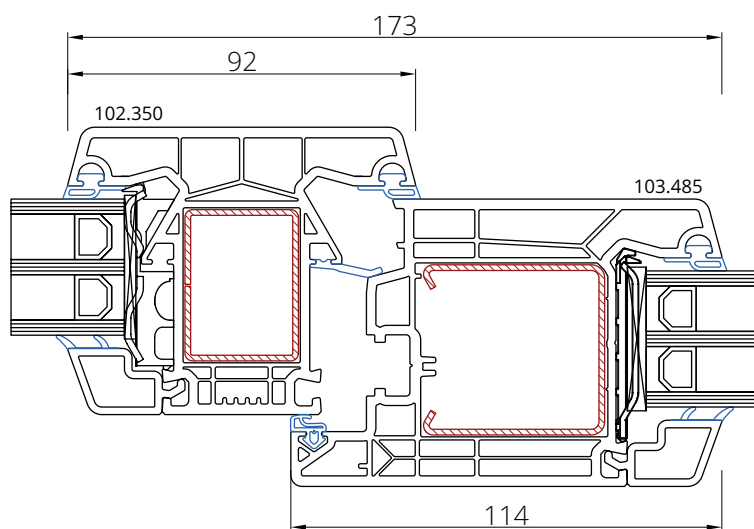


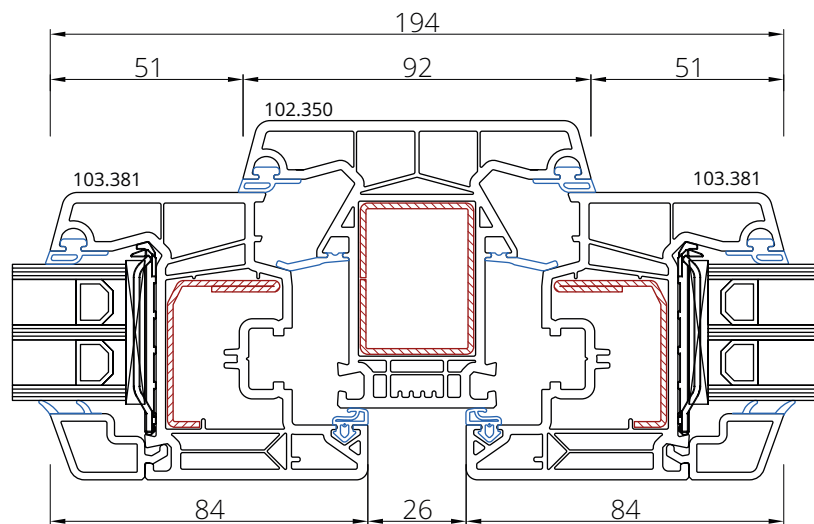
Skrzydła 103.381
Słupek ruchomy 103.256



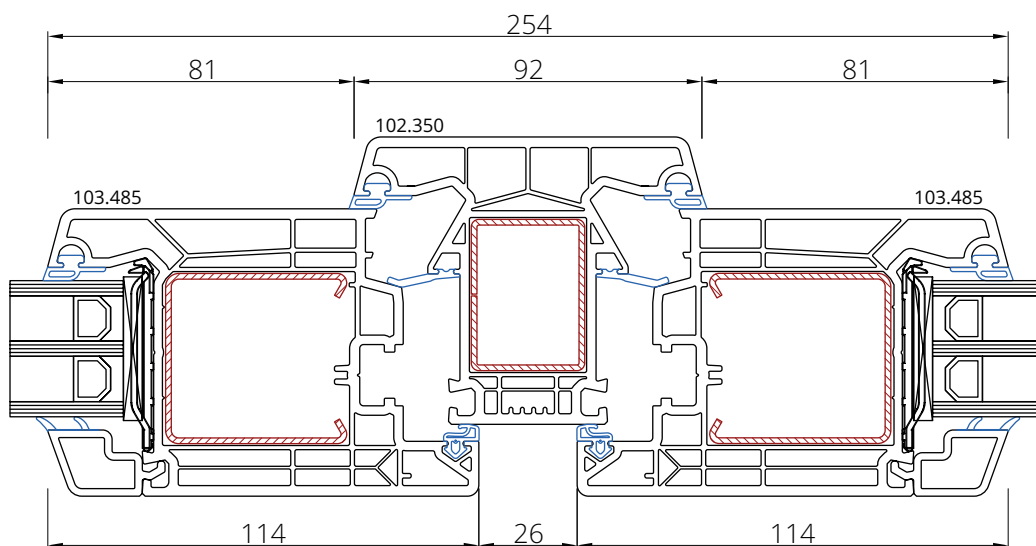
Skrzydła 103.485
Słupek ruchomy 103.256

Słupek 102.350

Słupek 102.350
Skrzydło 103.381Słupek 102.350
Skrzydło 103.485

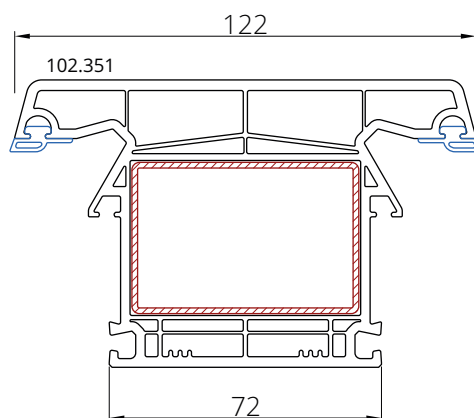
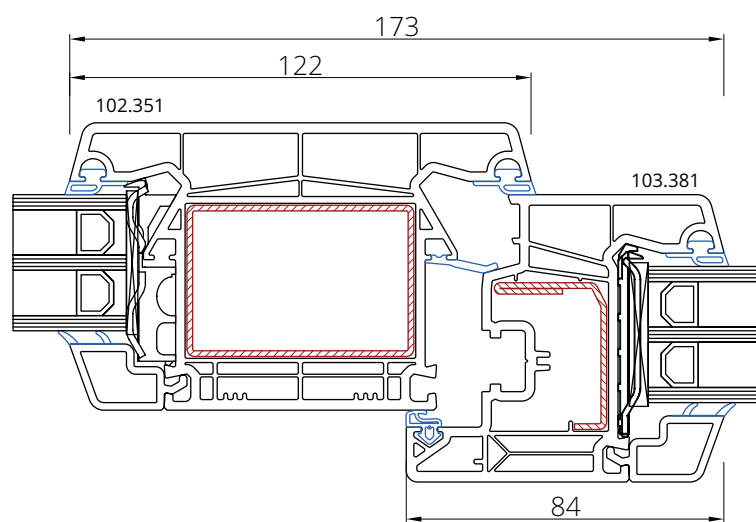
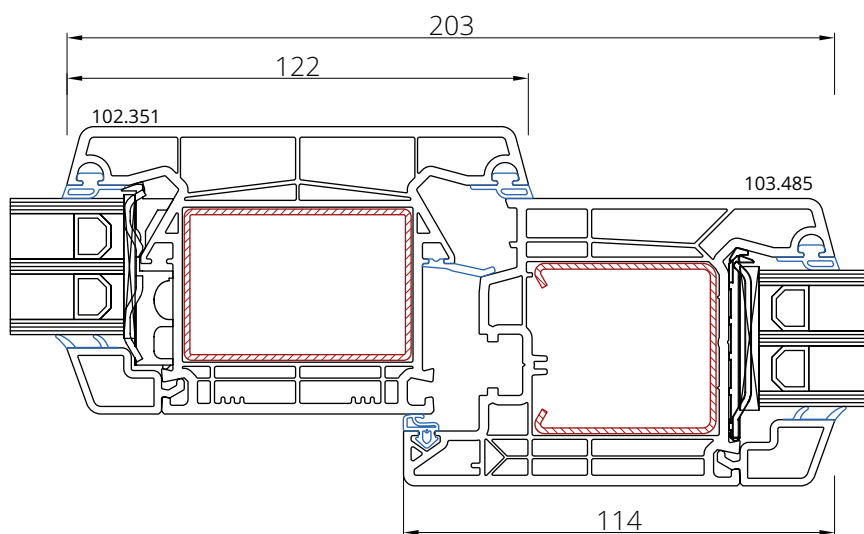


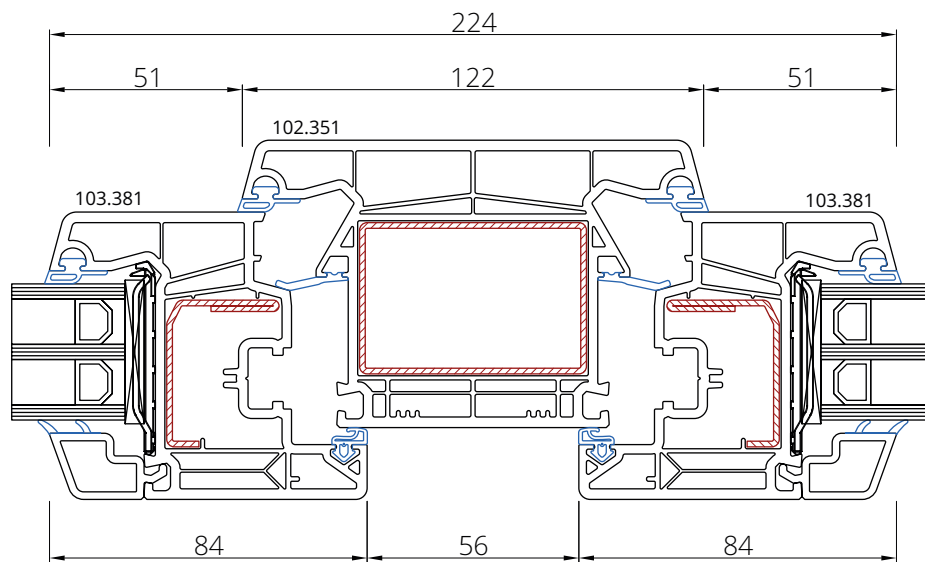
Skrzydła 103.381
Słupek 102.350



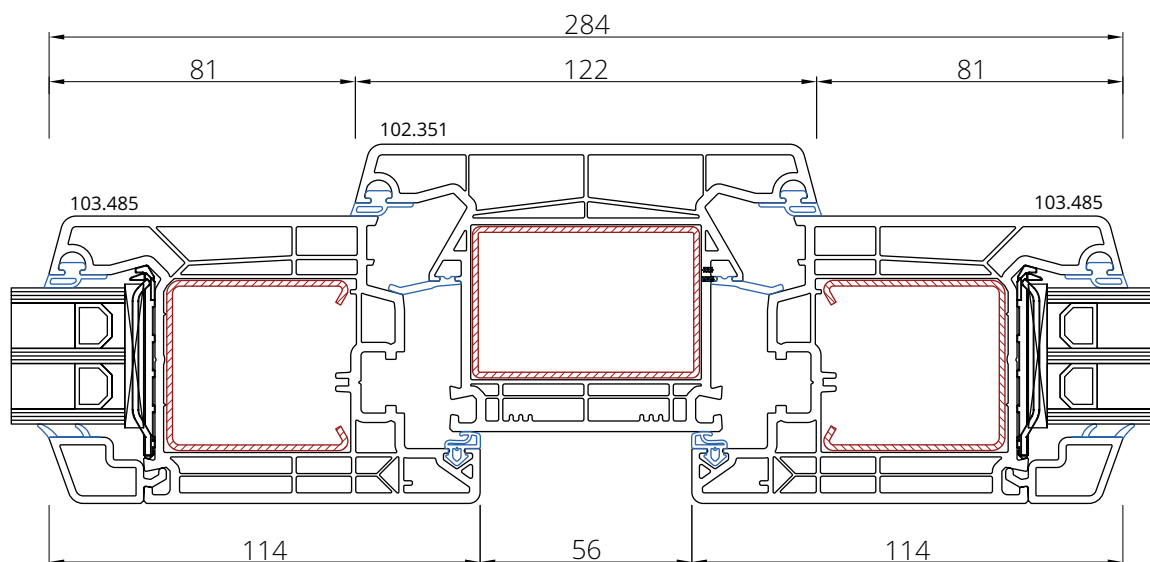
Skrzydła 103.485
Słupek 102.350

Słupek 102.351

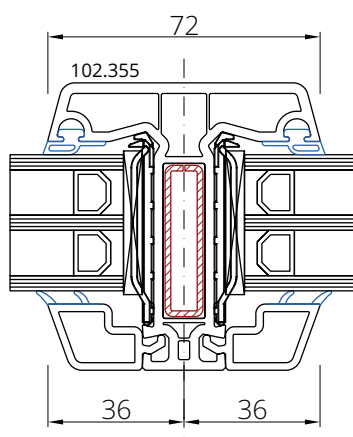
Słupek 102.351
Skrzydło 103.381Słupek 102.351
Skrzydło 103.485



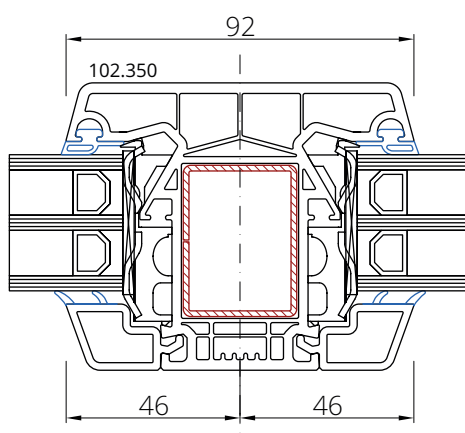
Skrzydła 103.381
Słupek 102.351



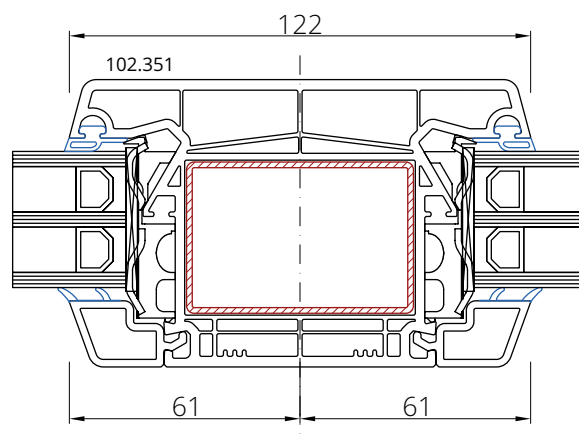
Skrzydła 103.485
Słupek 102.351



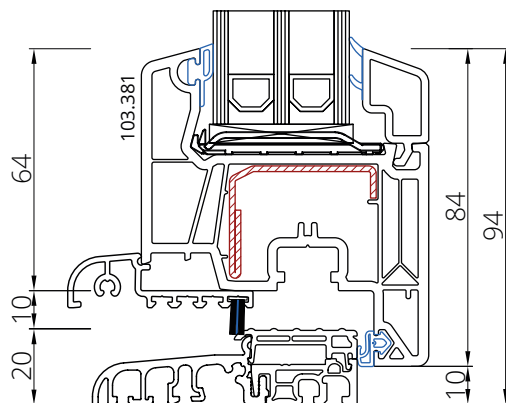
Szpros konstrukcyjny
102.355



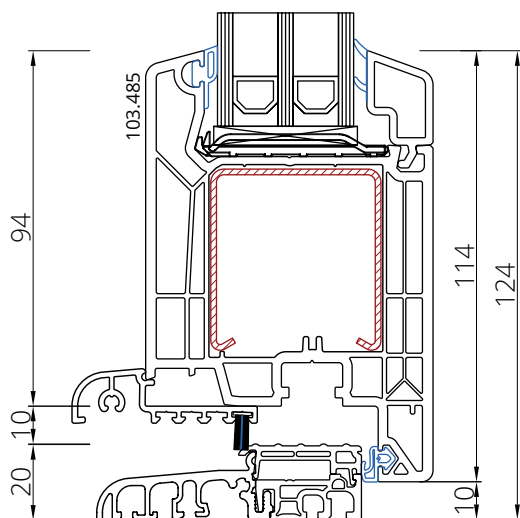
Szpros konstrukcyjny
102.350



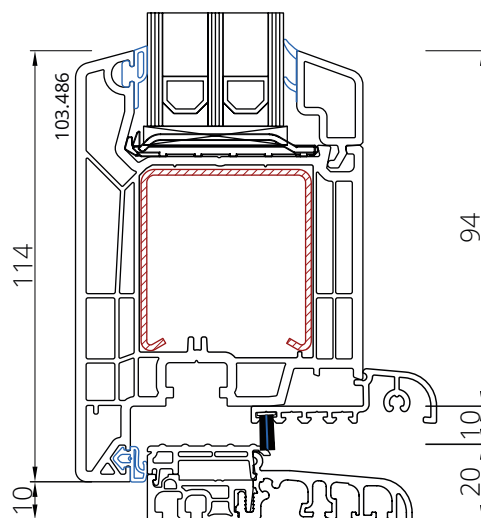
Szpros konstrukcyjny
102.351



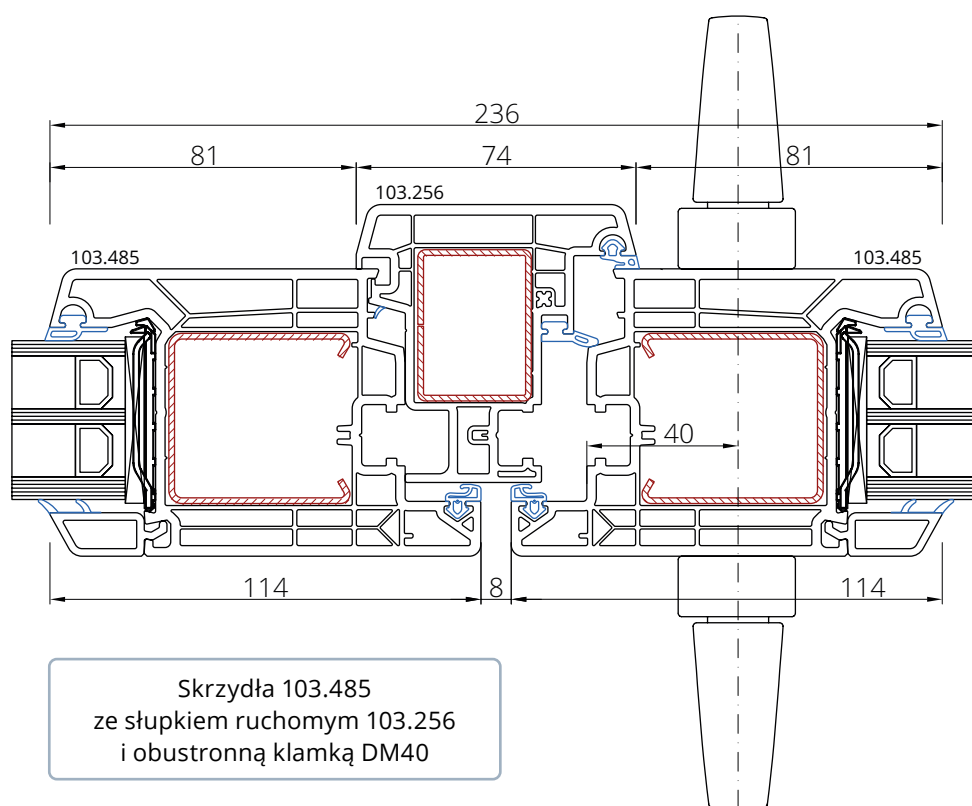
Skrzydło 103.381
z progim 20 mm

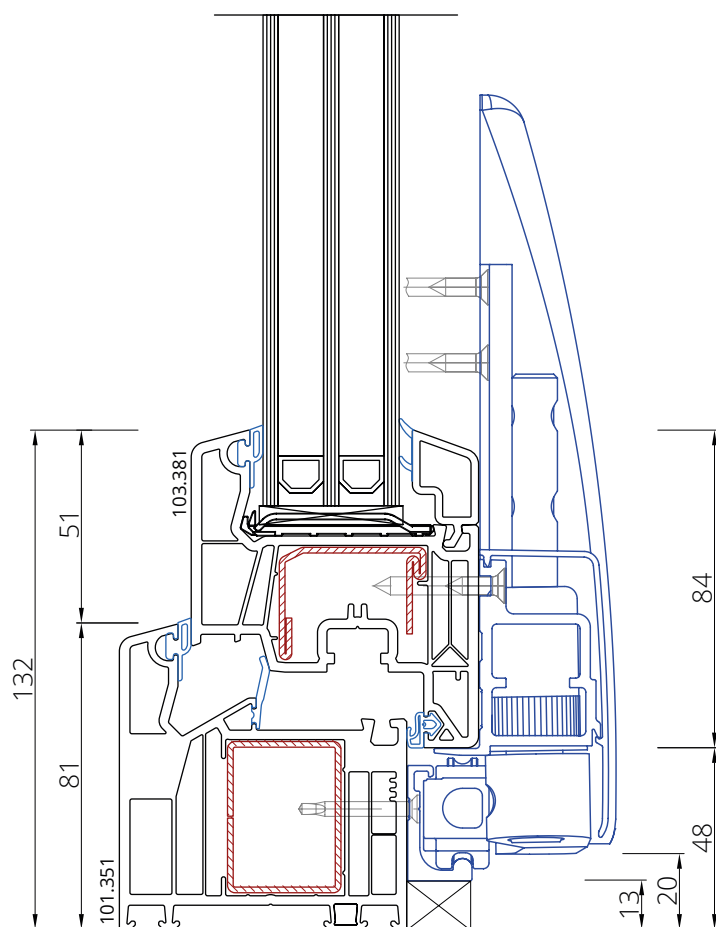
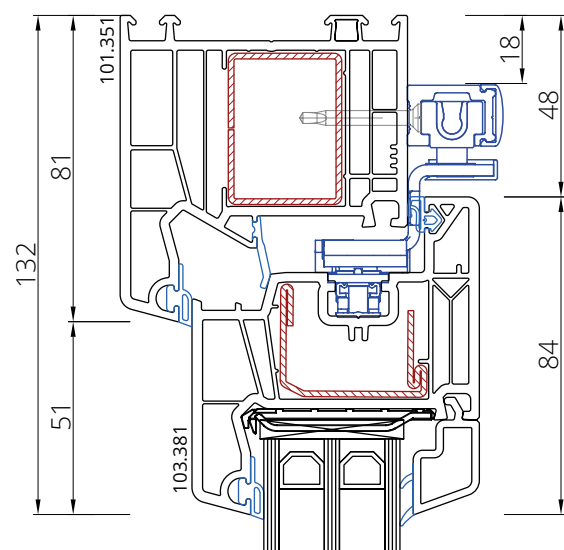


Skrzydło 103.485
z progim 20 mm

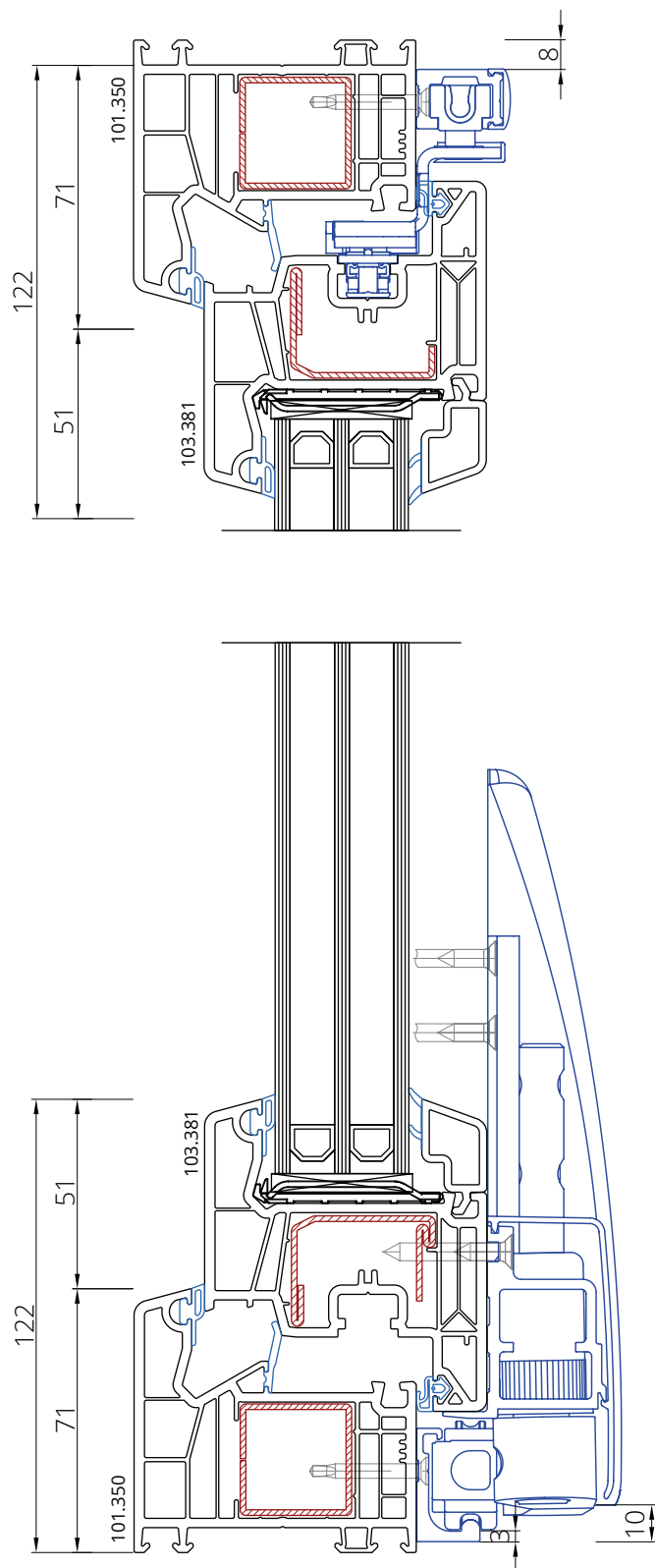


Skrzydło 103.486 otw. na
zewnątrz z progim 20 mm





PSK na skrzydle 103.381
Rama 101.351

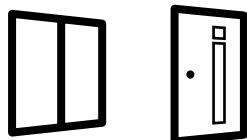


PSK na skrzydle 103.381
Rama 101.350

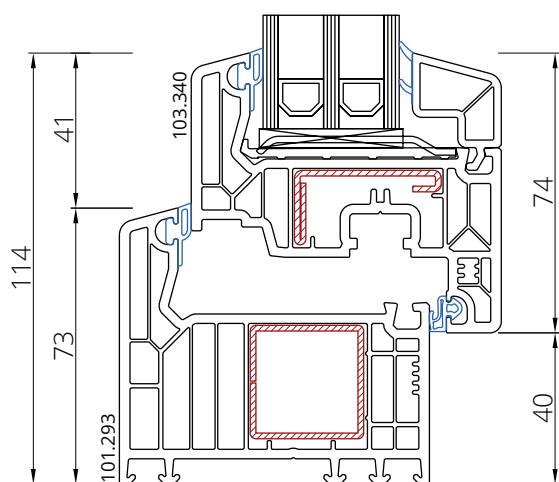
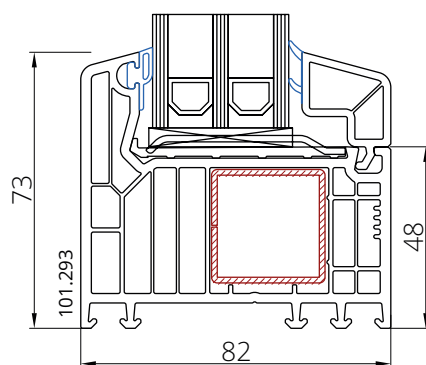
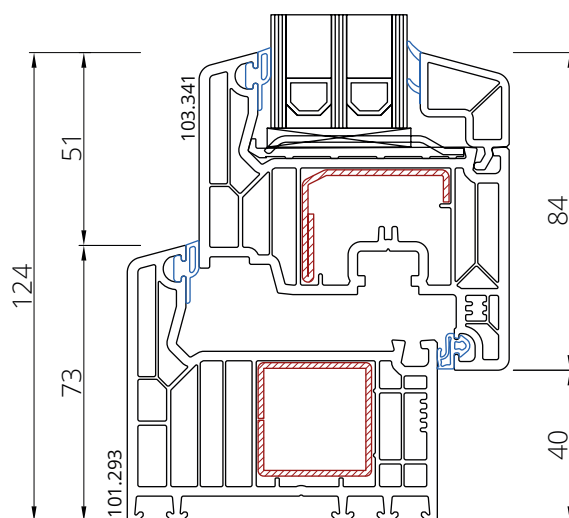
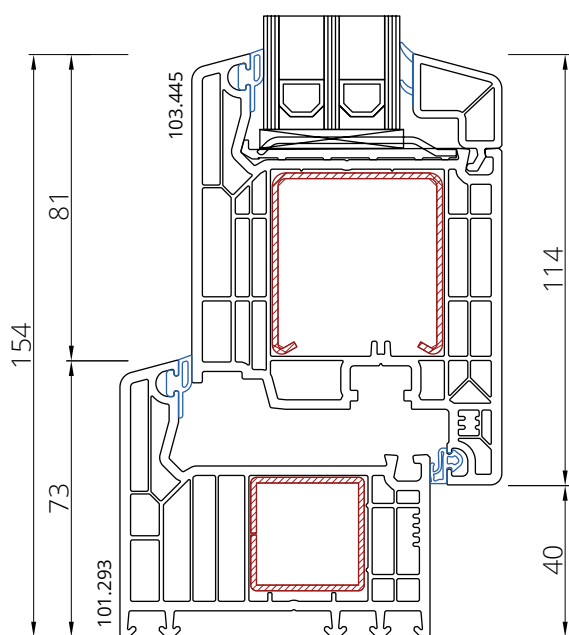
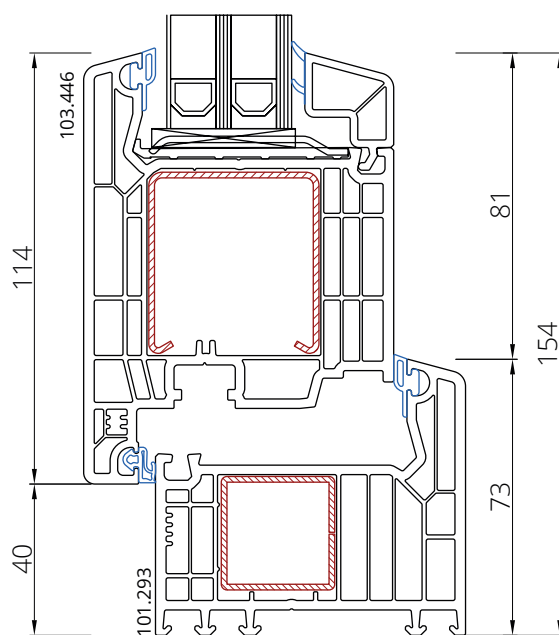


ClimaStar 82 AD

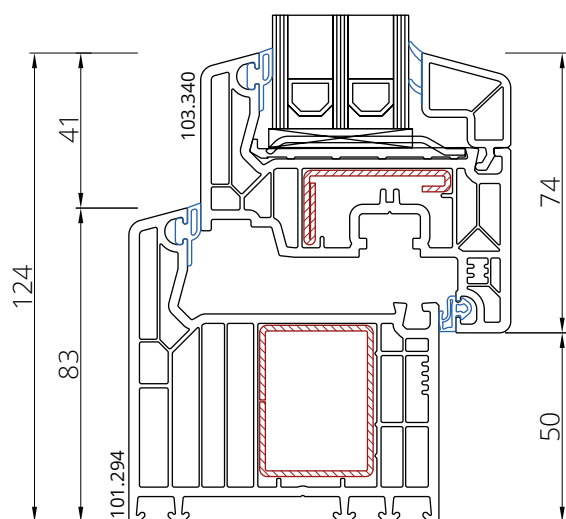
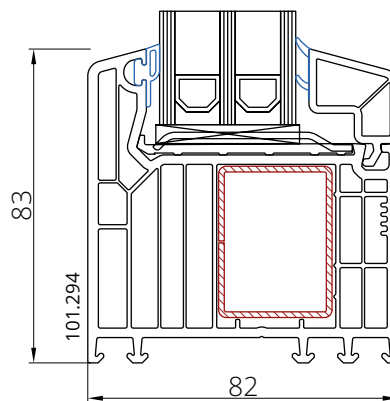
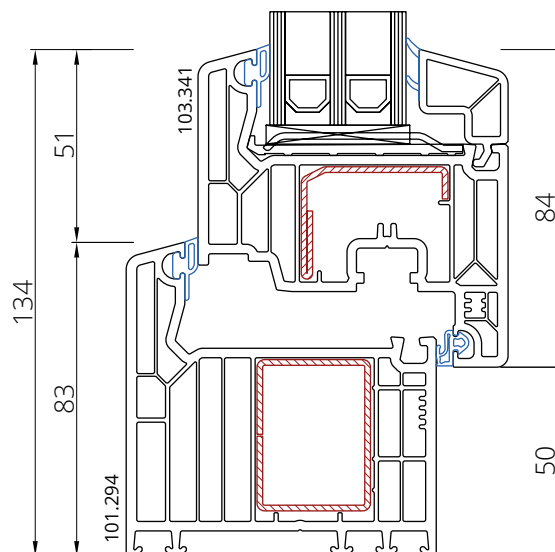
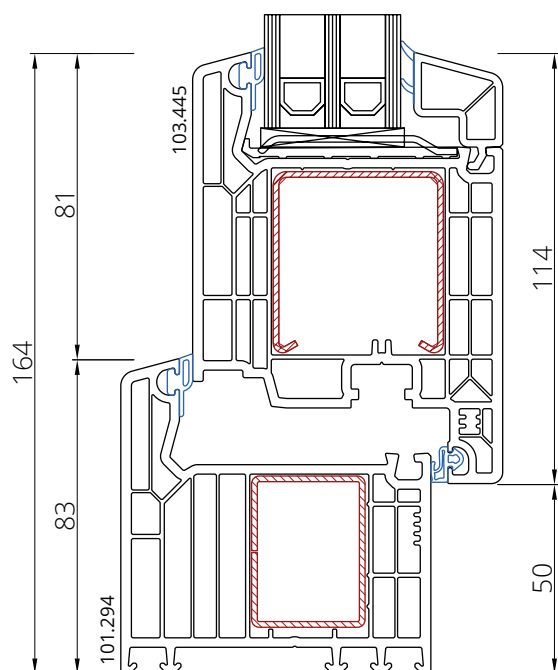
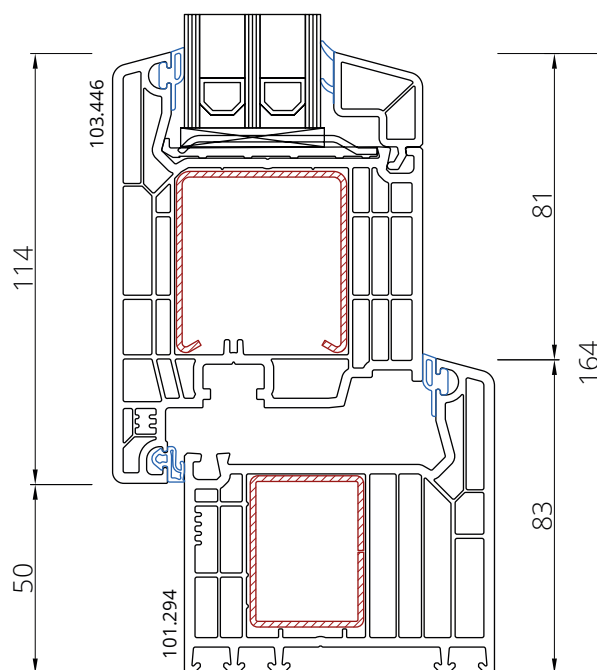
VEKA SOFTLINE 82 AD

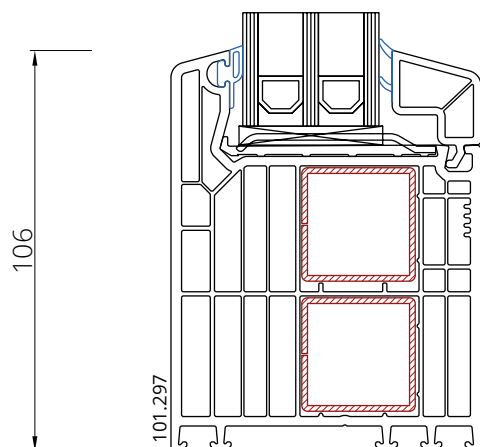


Rama 101.293

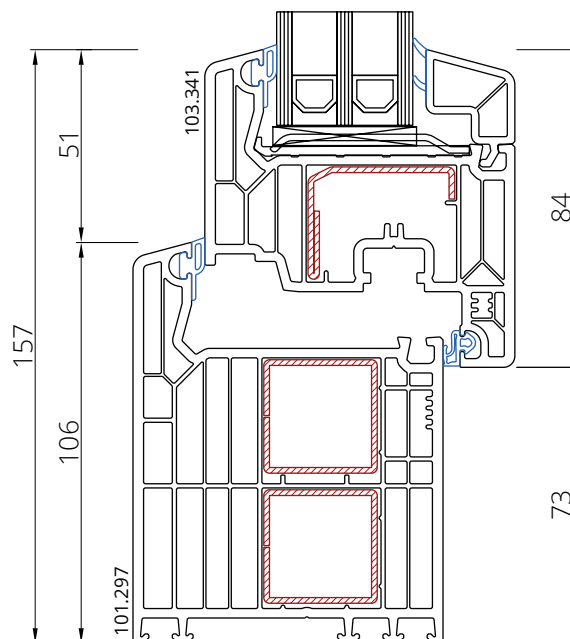
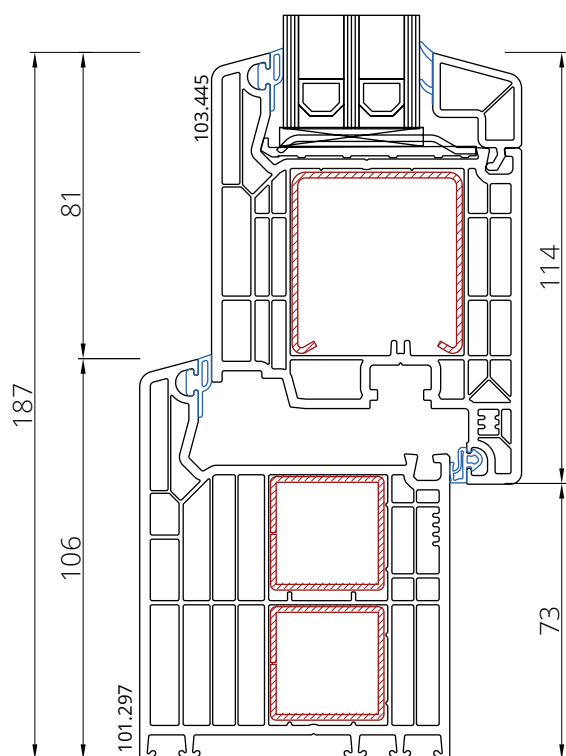
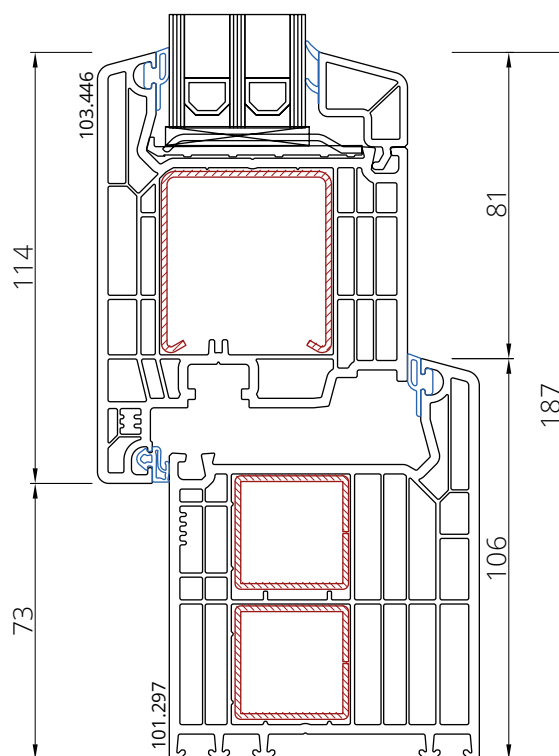
Rama 101.293
Skrzydło 103.340Rama 101.293
Skrzydło 103.341Rama 101.293
Skrzydło 103.445Rama 101.293
Skrzydło 103.446 otw. na zewnątrz

Rama 101.294

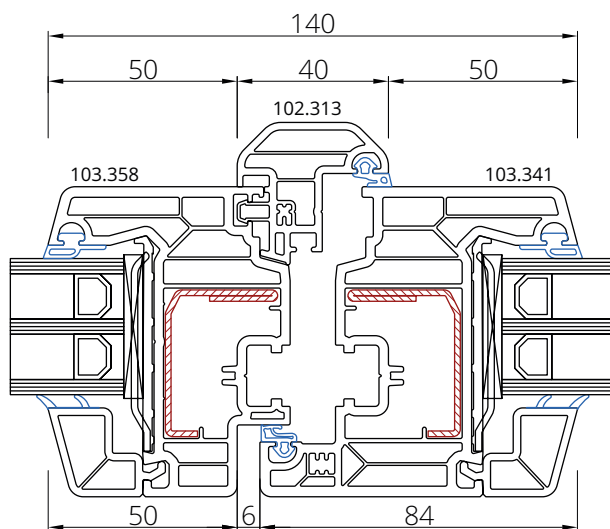
Rama 101.294
Skrzydło 103.340Rama 101.294
Skrzydło 103.341Rama 101.294
Skrzydło 103.445Rama 101.294
Skrzydło 103.446 otw. na zewnątrz



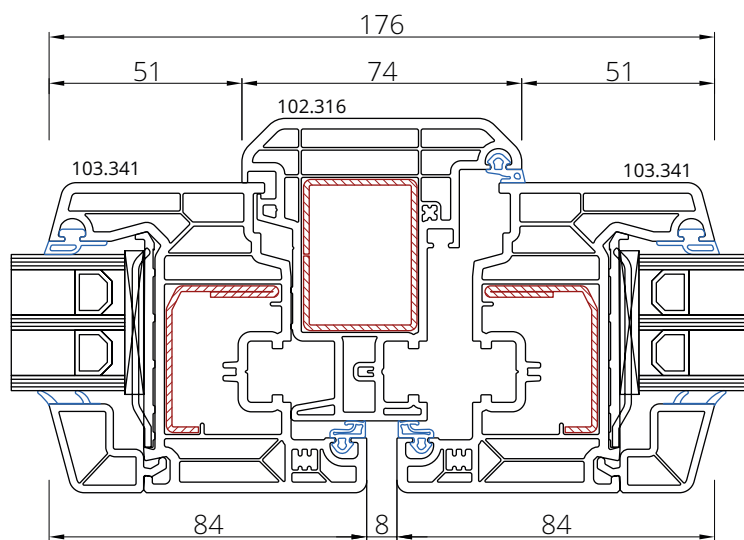
Rama 101.297

Rama 101.297
Skrzydło 103.341Rama 101.297
Skrzydło 103.445Rama 101.297
Skrzydło 103.446 otw. na zewnątrz

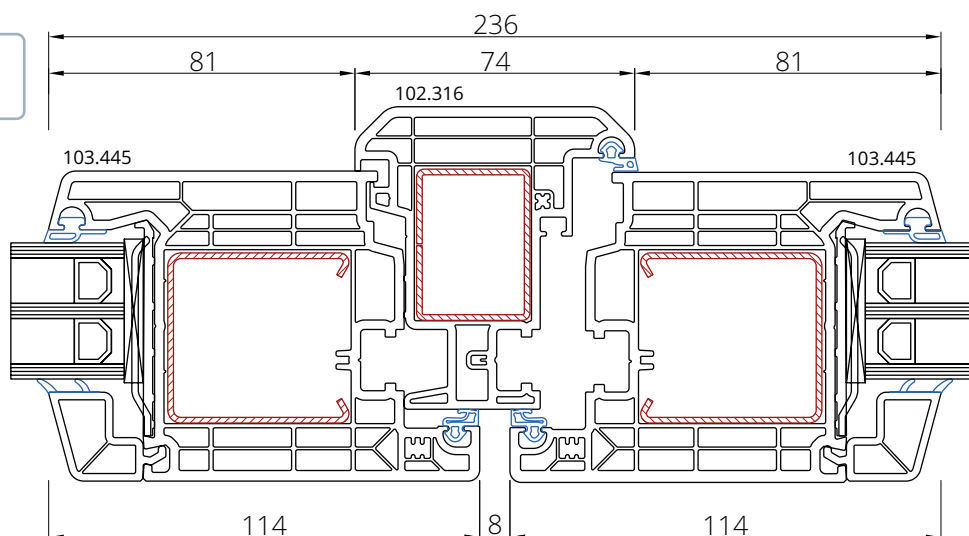
Skrzydła 103.358, 103.341
Słupek ruchomy 102.313



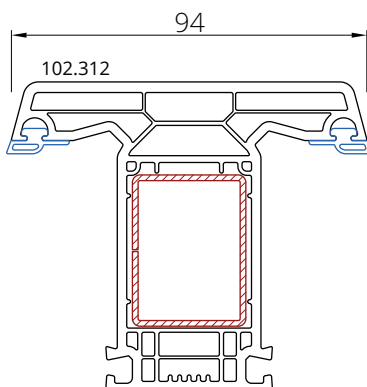
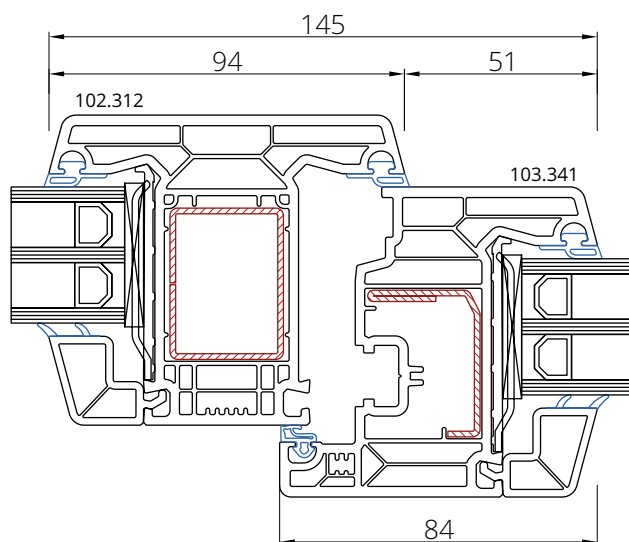
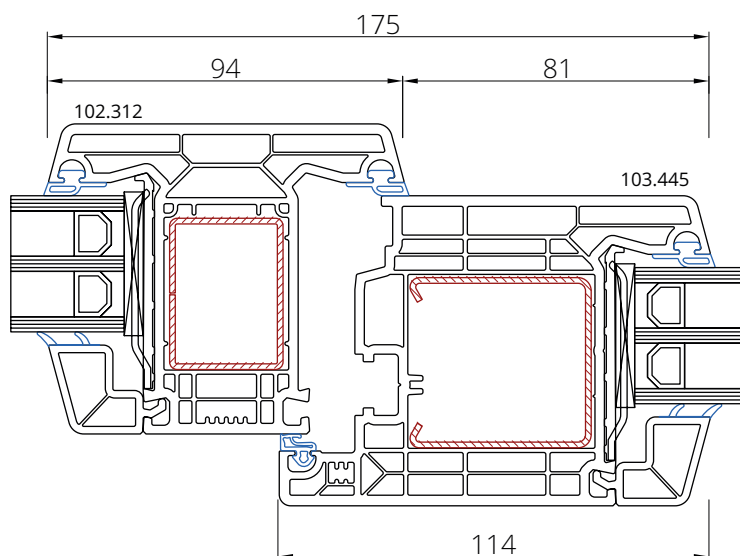
Skrzydła 103.341
Słupek ruchomy 102.316

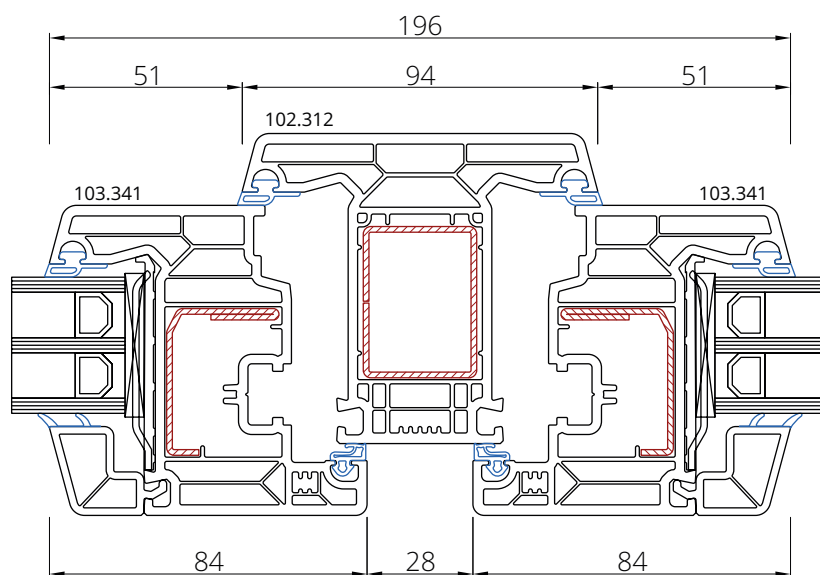


Skrzydła 103.445
Słupek ruchomy 102.316

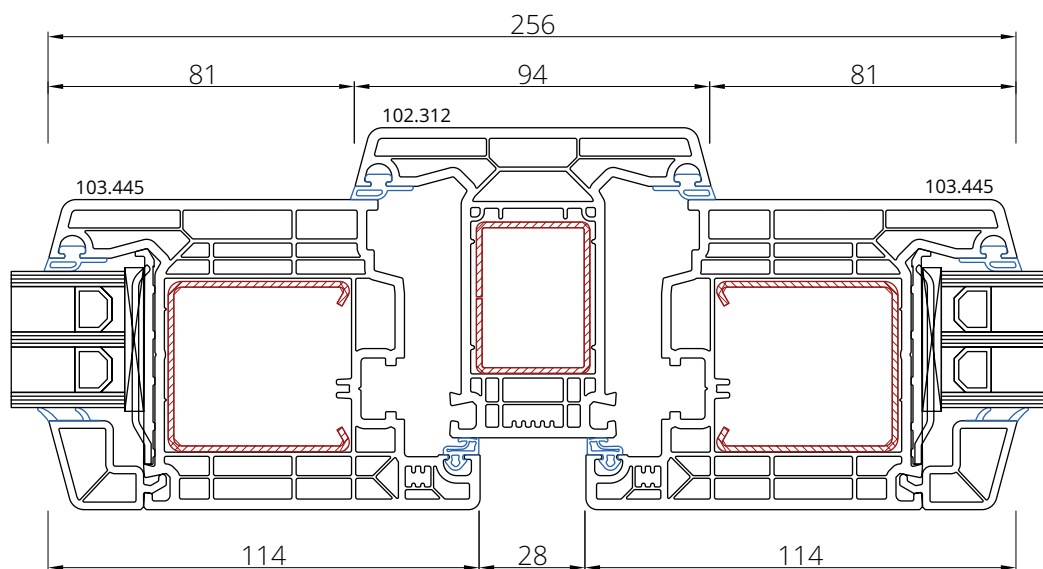


Słupek stały 102.312

Słupek stały 102.312
Skrzydło 103.341Słupek stały 102.312
Skrzydło 103.445

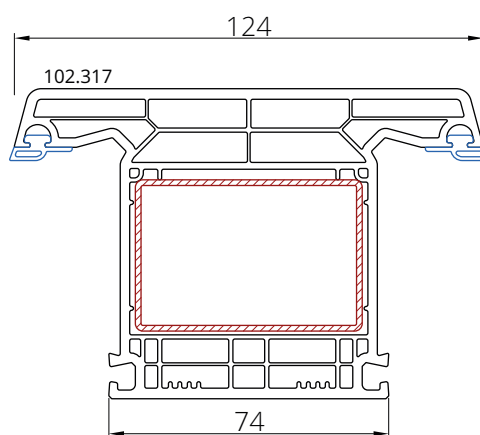
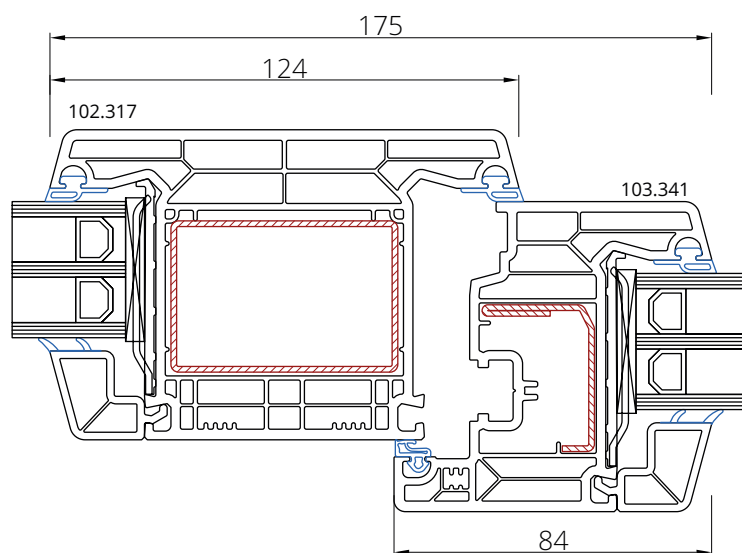
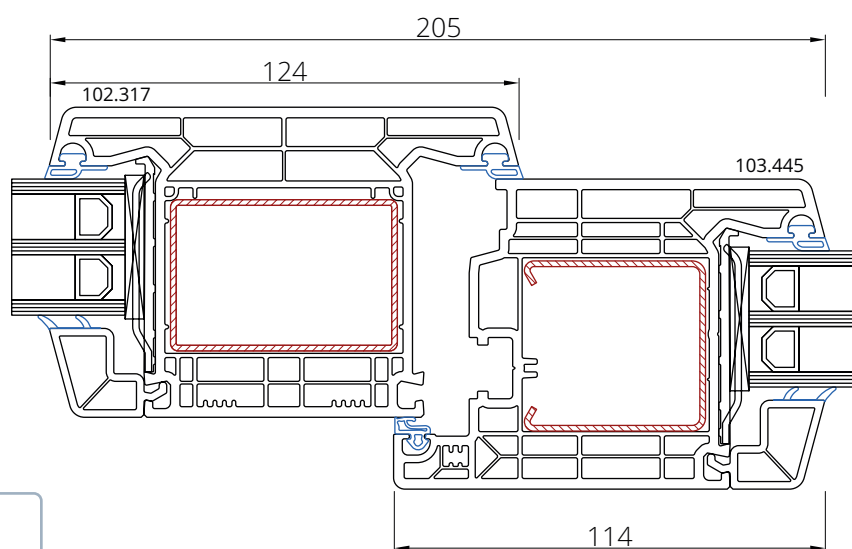


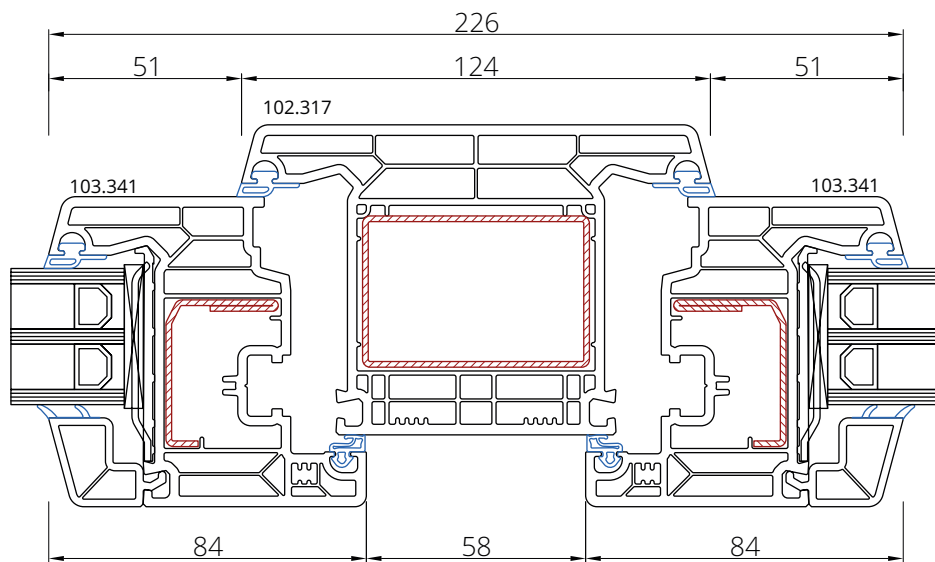
Słupek stały 102.312
Skrzydła 103.341



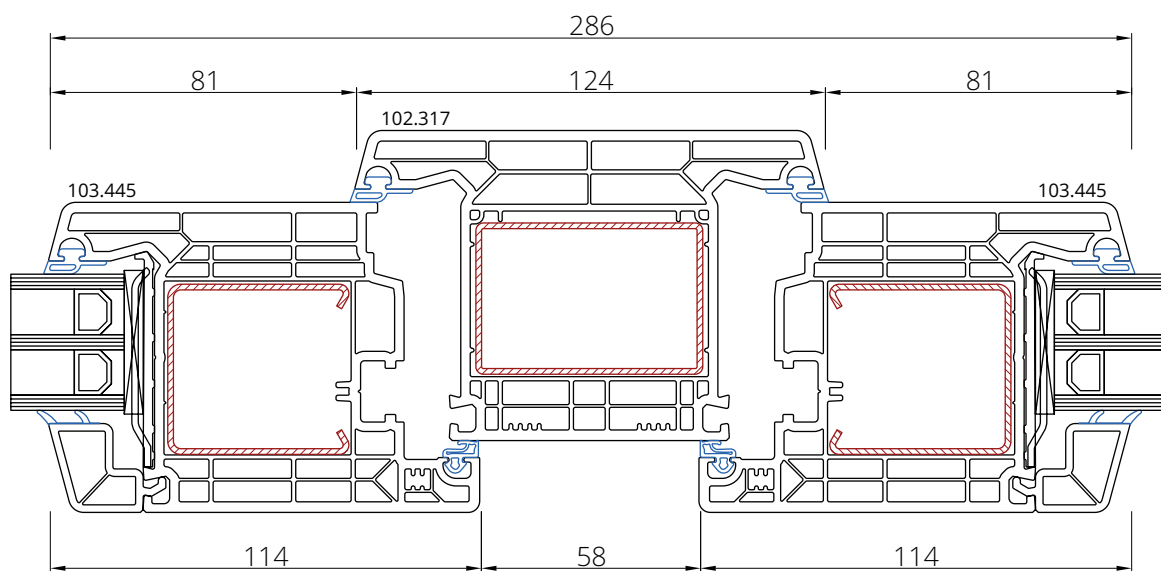
Słupek stały 102.312
Skrzydła 103.445

Słupek stały 102.317

Słupek stały 102.317
Skrzydło 103.341Słupek stały 102.317
Skrzydło 103.445

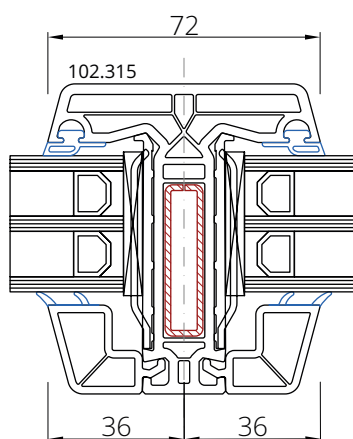


Słupek stały 102.317
Skrzydła 103.341

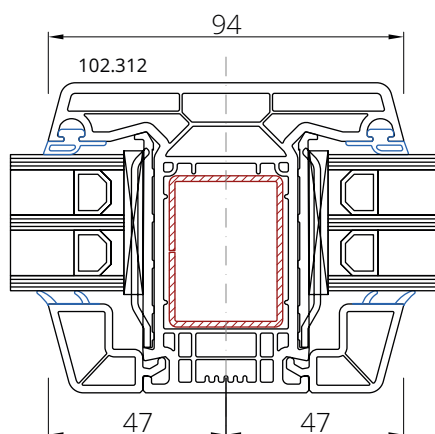


Słupek stały 102.317
Skrzydła 103.445

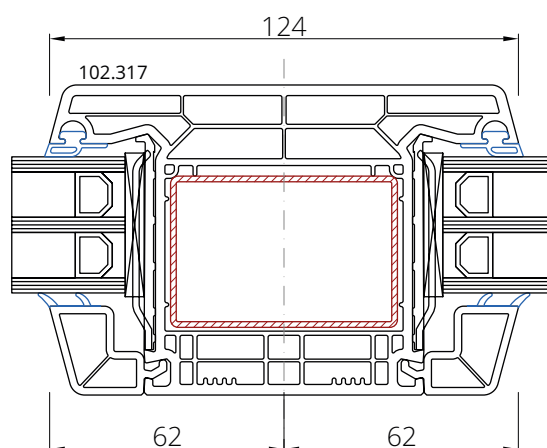
Szpros konstrukcyjny
102.315

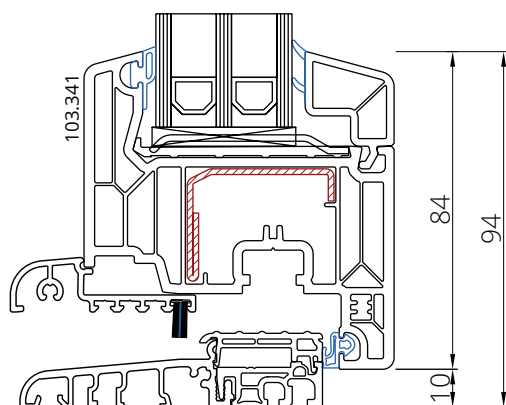


Szpros konstrukcyjny
102.312

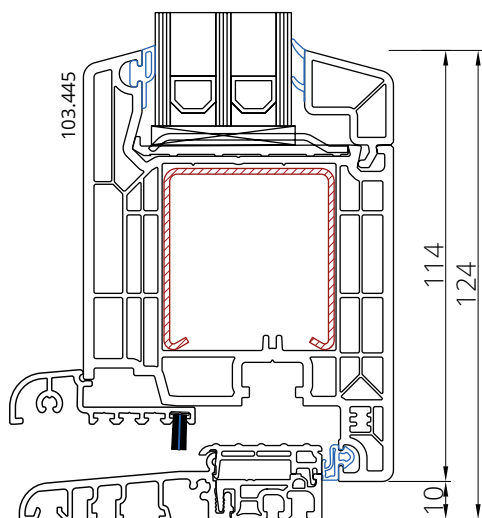


Szpros konstrukcyjny
102.317

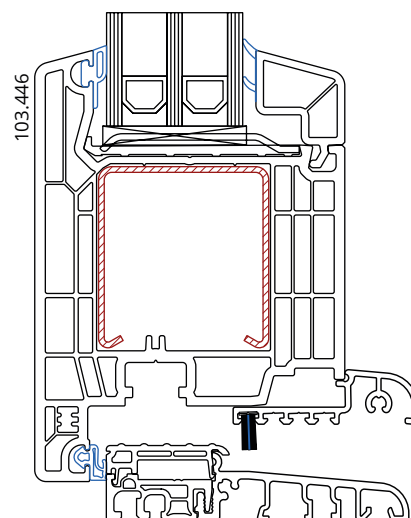




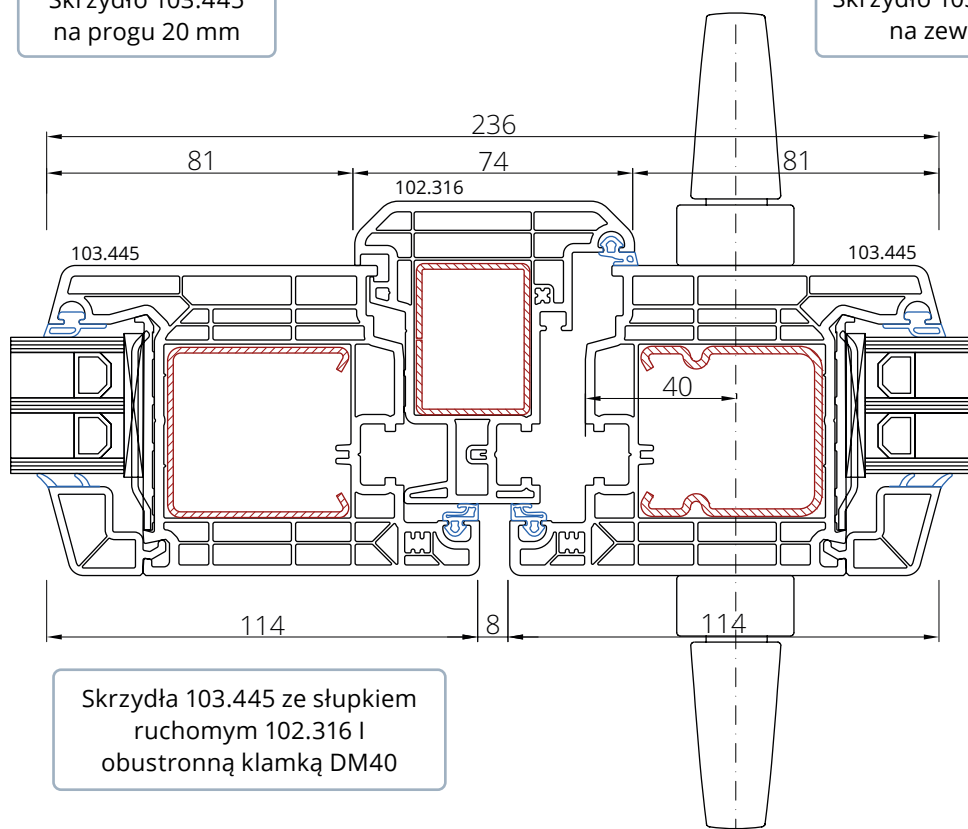
Skrzydło 103.341
na progu 20 mm



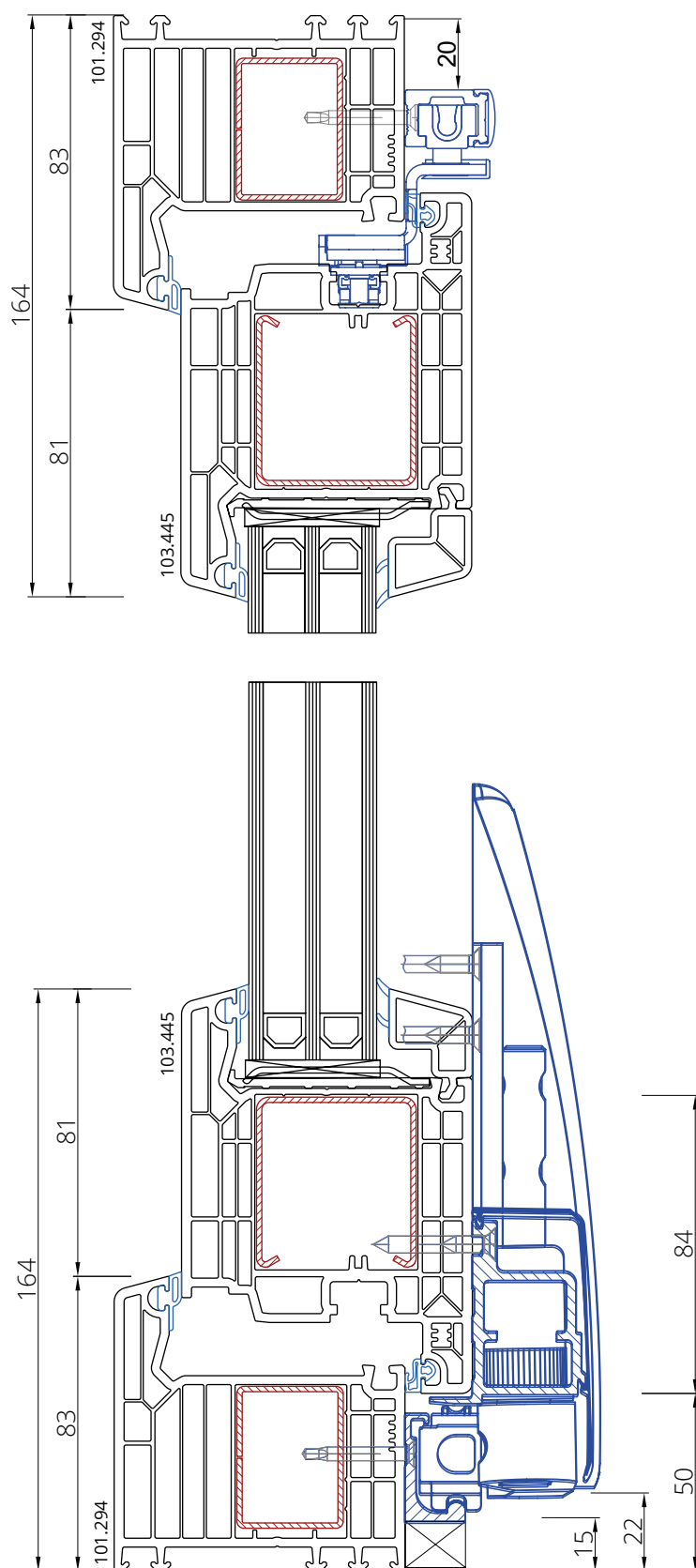
Skrzydło 103.445
na progu 20 mm



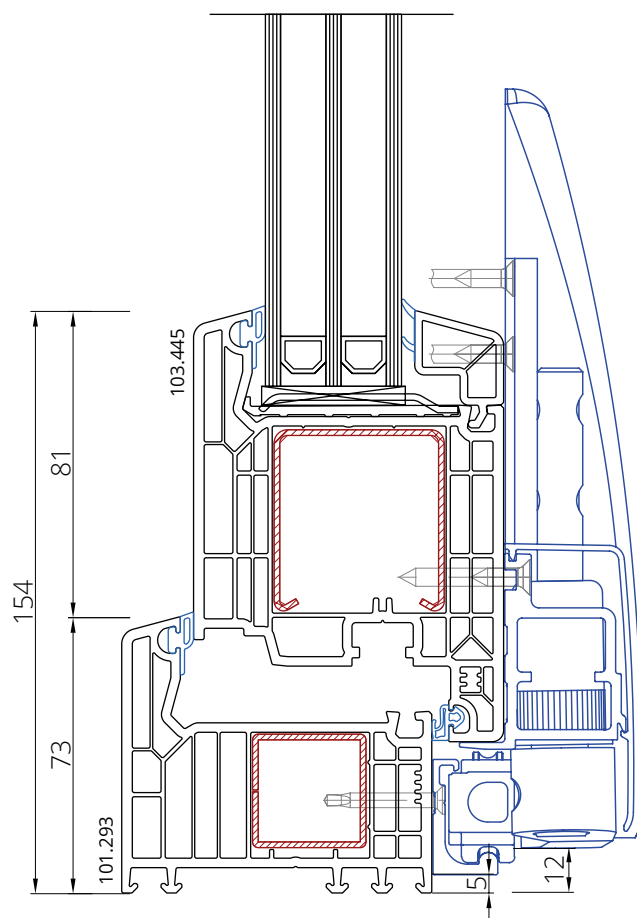
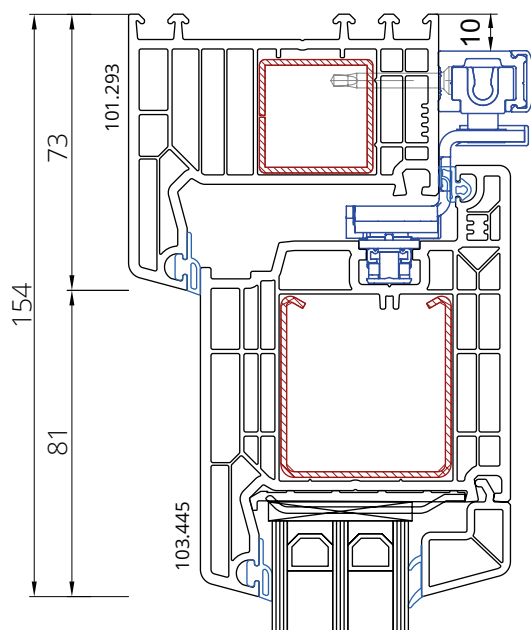
Skrzydło 103.446 otw.
na zewnątrz



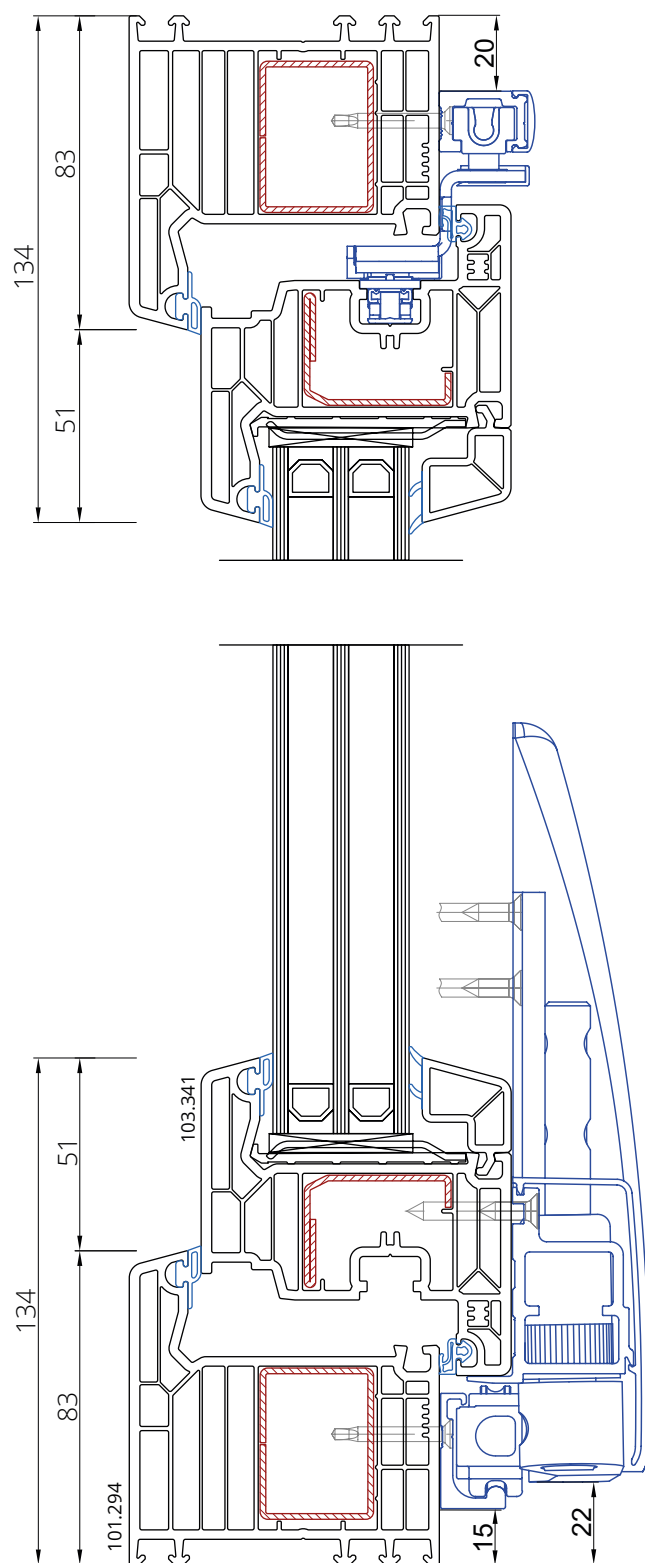
Skrzydła 103.445 ze słupkiem
ruchomym 102.316 i
obustronną klamką DM40



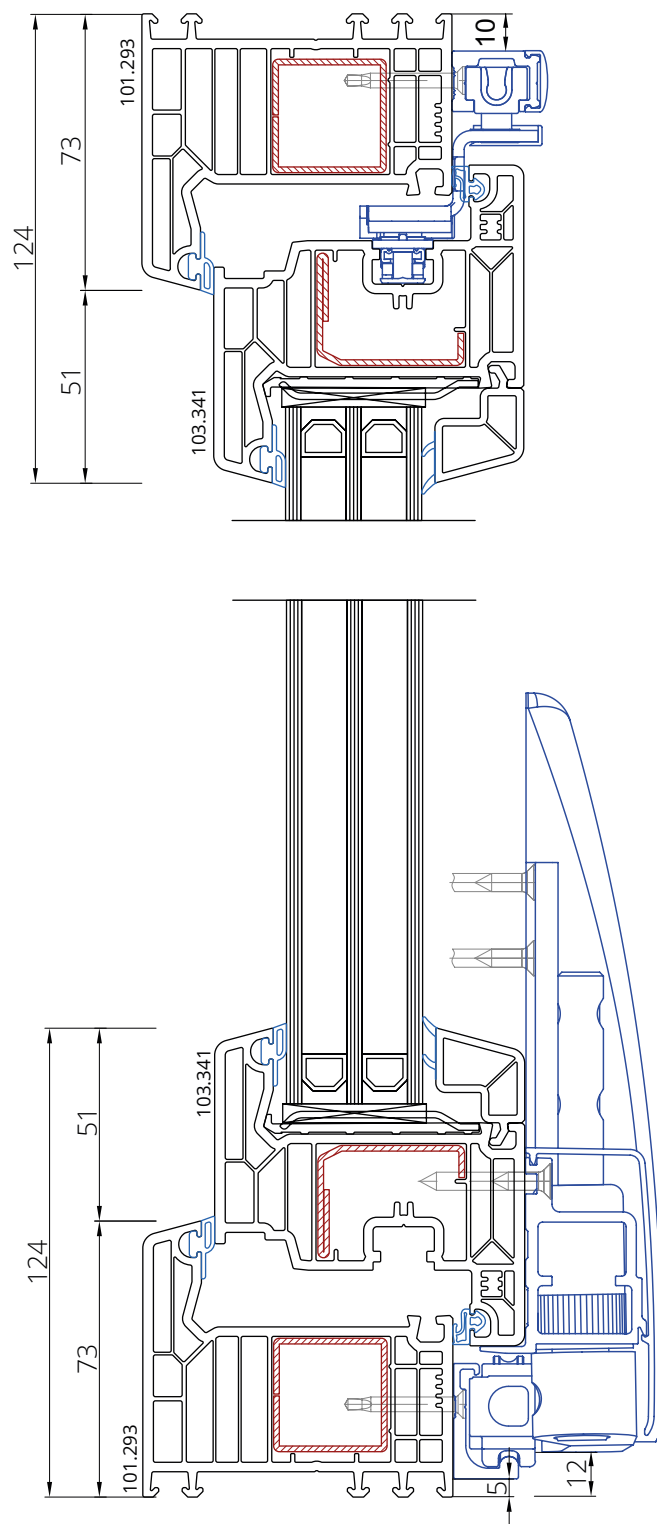
PSK na ramie 101.294
I skrzydle 103.445



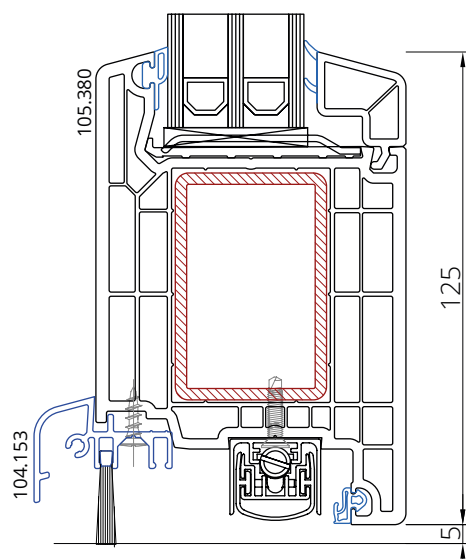
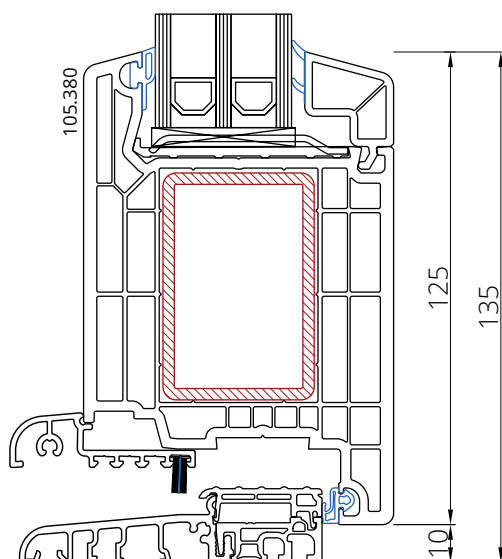
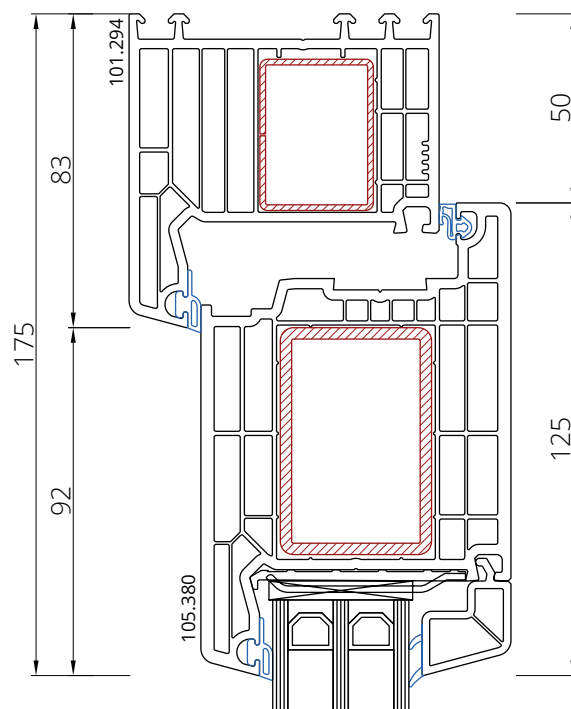
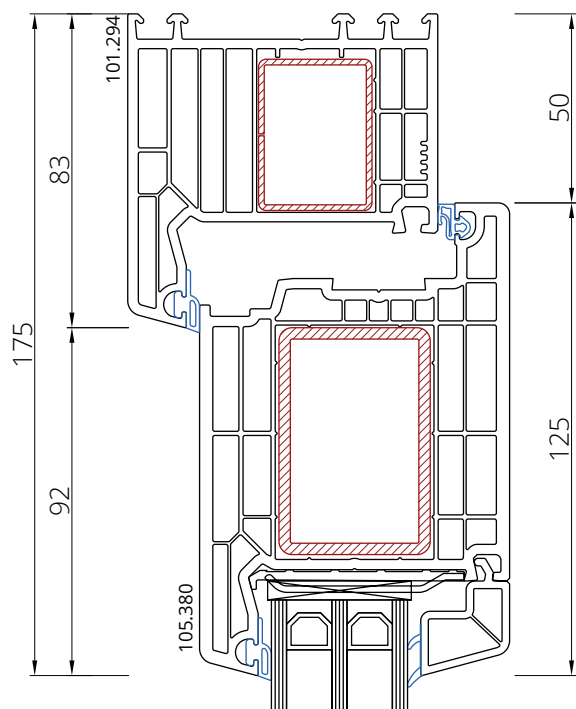
PSK na ramie 101.293
I skrzydle 103.445



PSK na ramie 101.294
I skrzydle 103.341

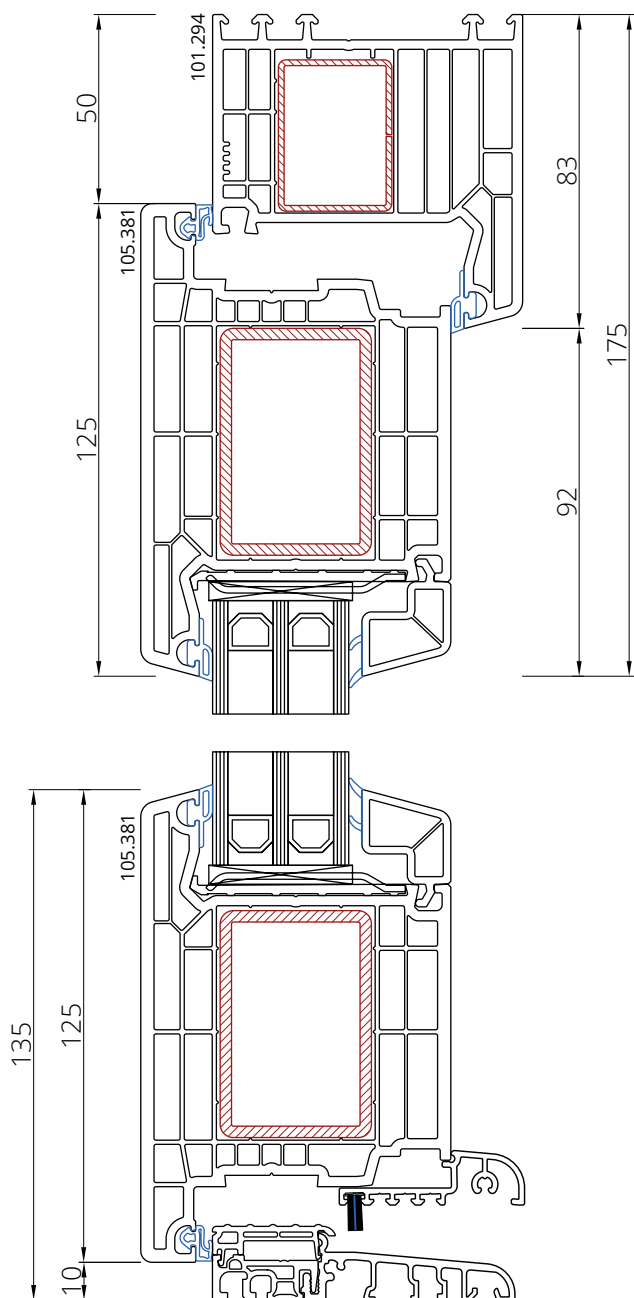


PSK na ramie 101.293
I skrzydle 103.341

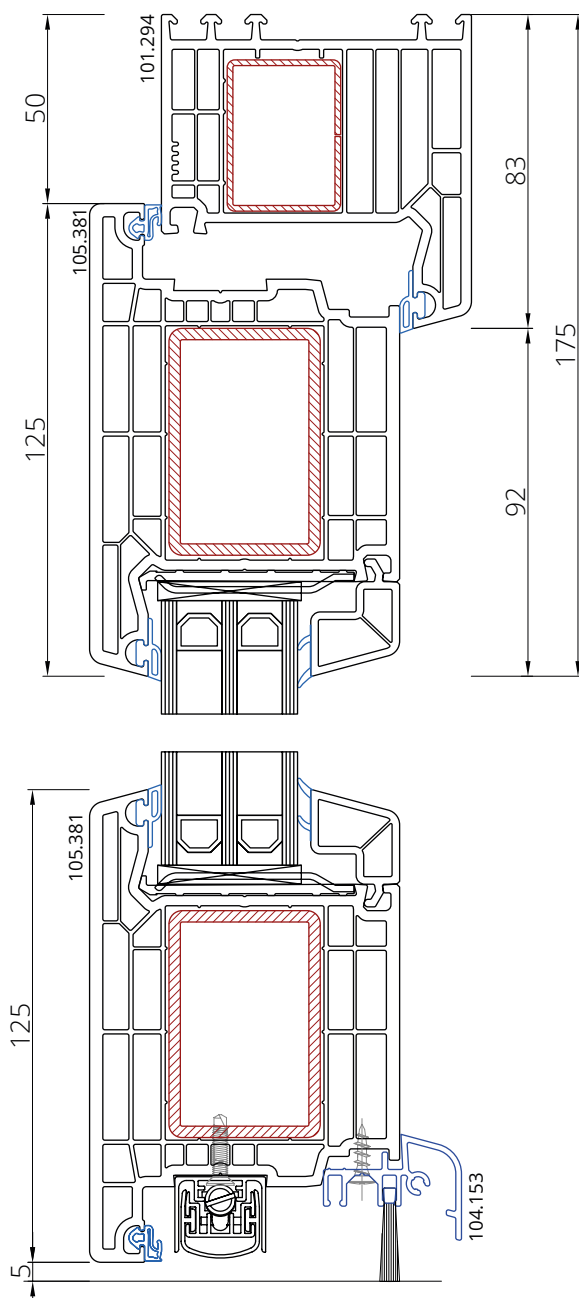


Skrzydło 105.380
na progu 20 mm

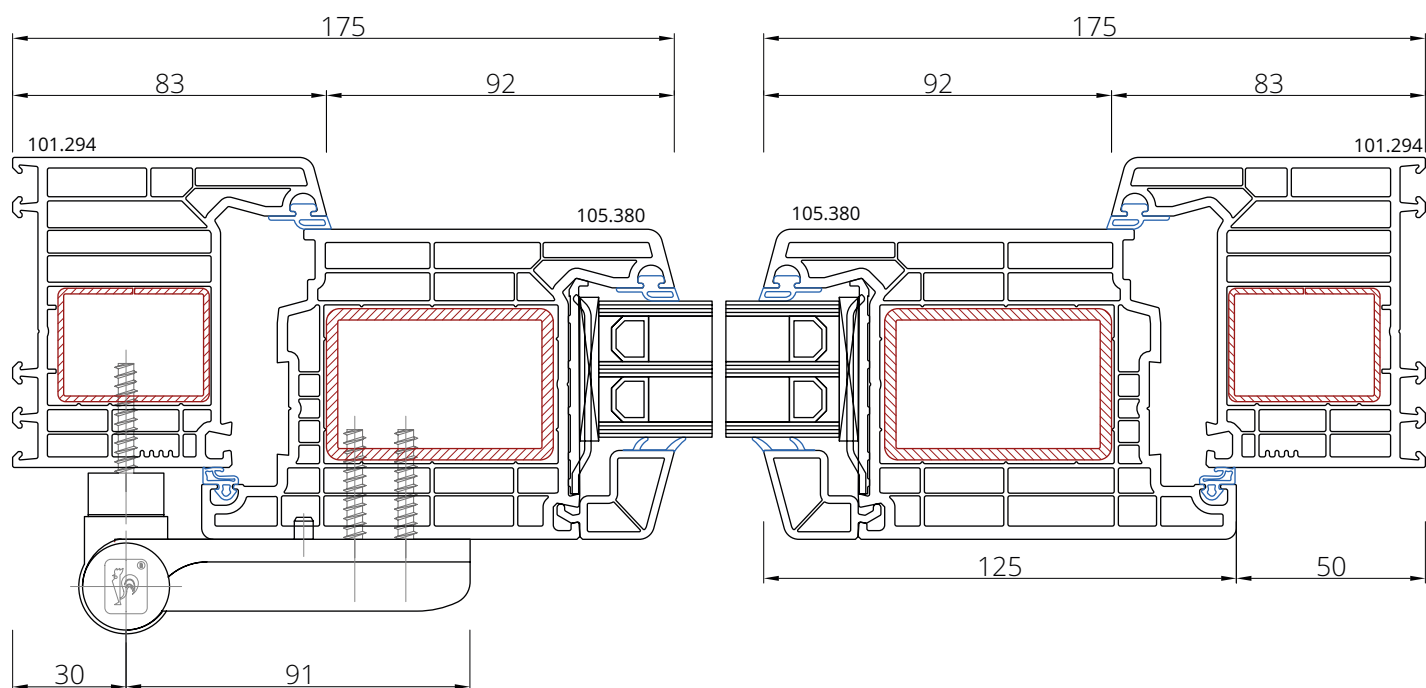
Skrzydło 105.380
na progu opadającym



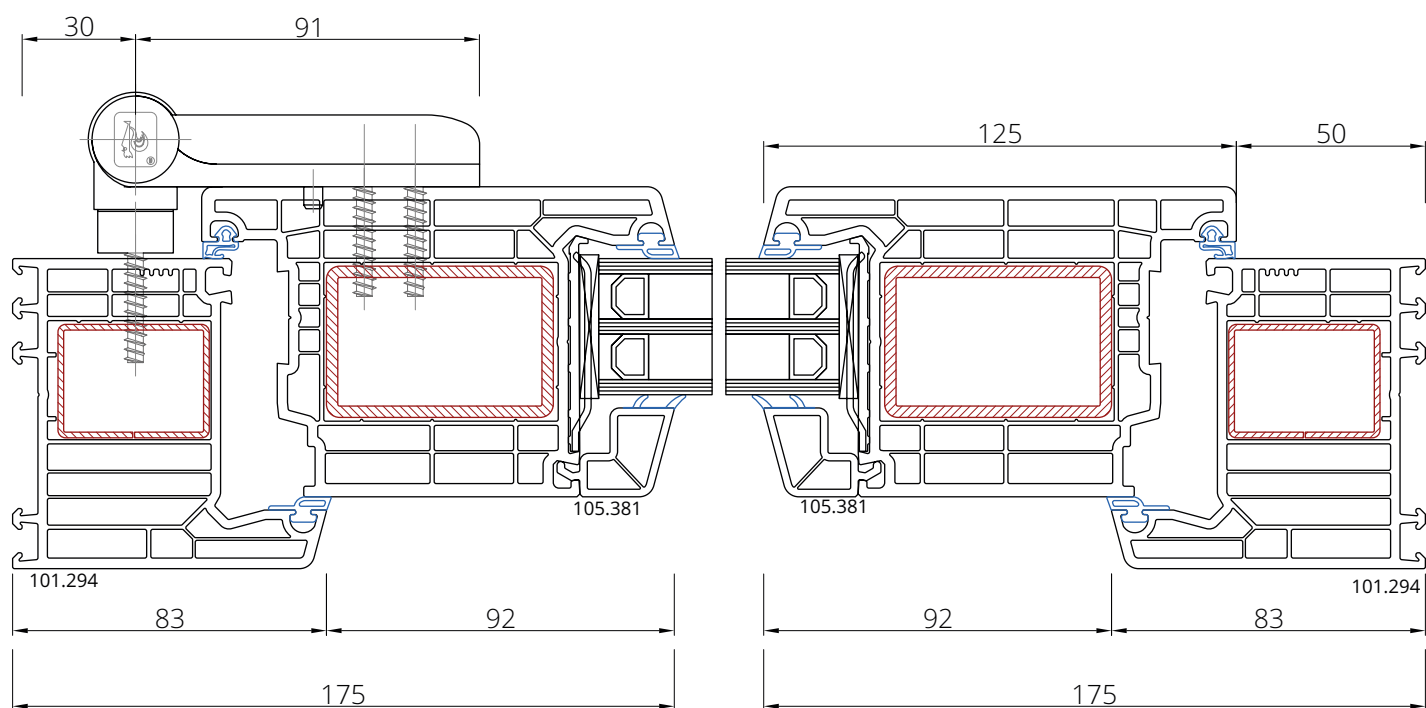
Skrzydło 105.381 otw. na zewnątrz na progu 20 mm



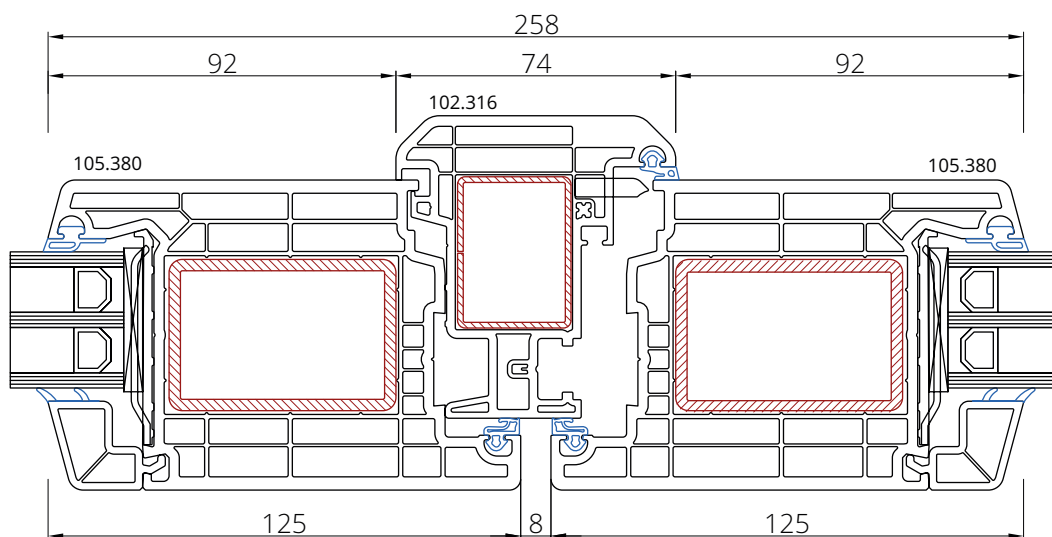
Skrzydło 105.381 otw. na zewnątrz na progu opadającym



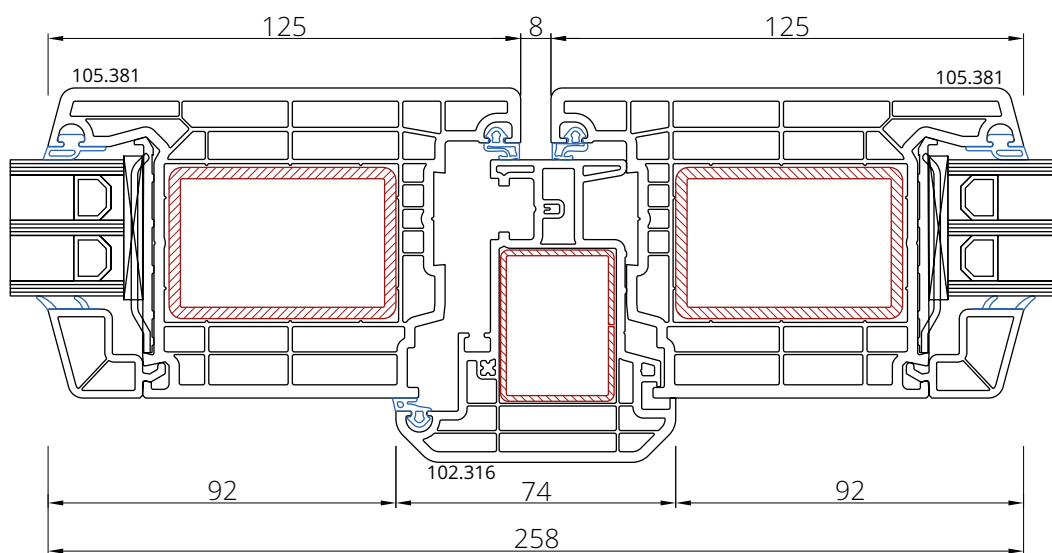
Skrzydło 105.380



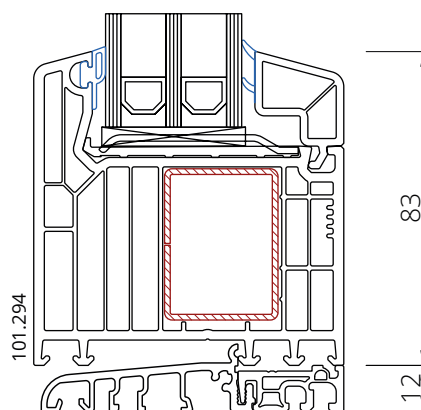
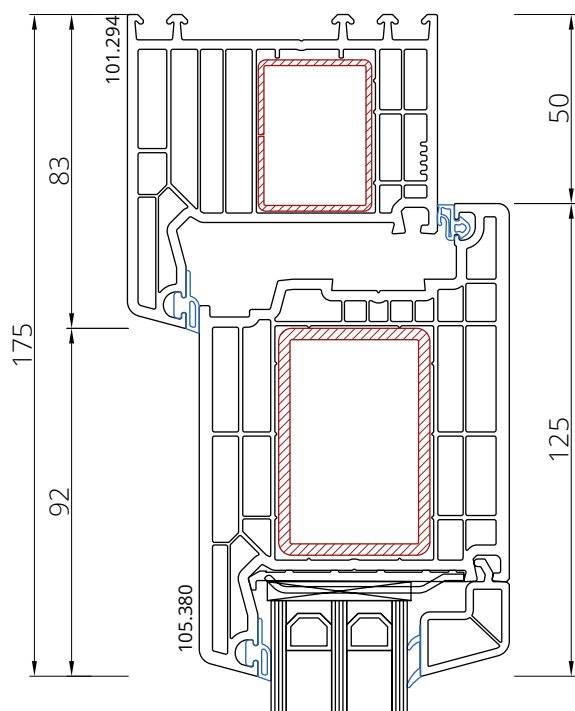
Skrzydło 105.381 otw. na zewnątrz



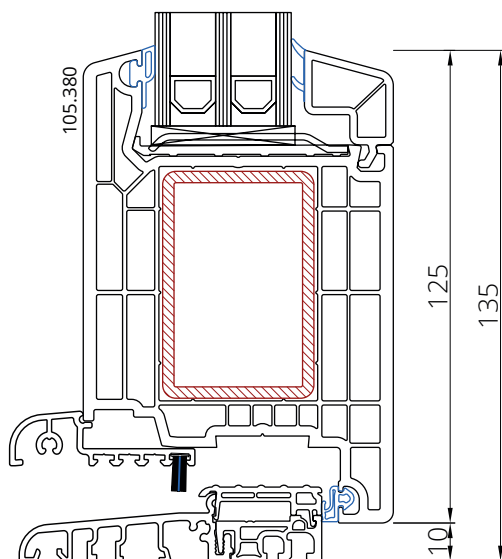
Skrzydła 105.380 ze słupkiem
ruchomym 102.316



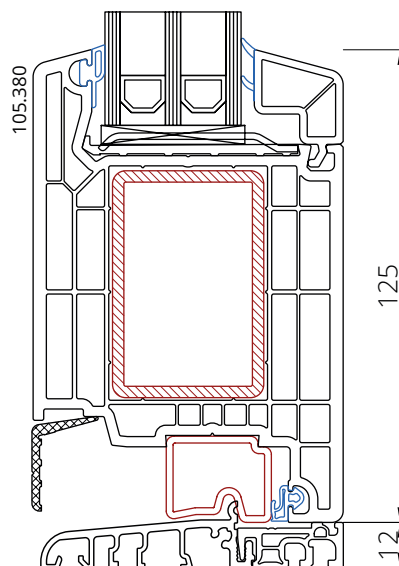
Skrzydła 105.381 otw. na zewnątrz
ze słupkiem ruchomym 102.316



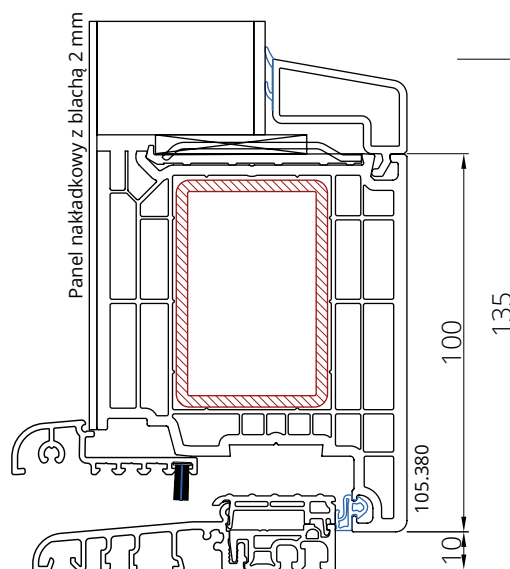
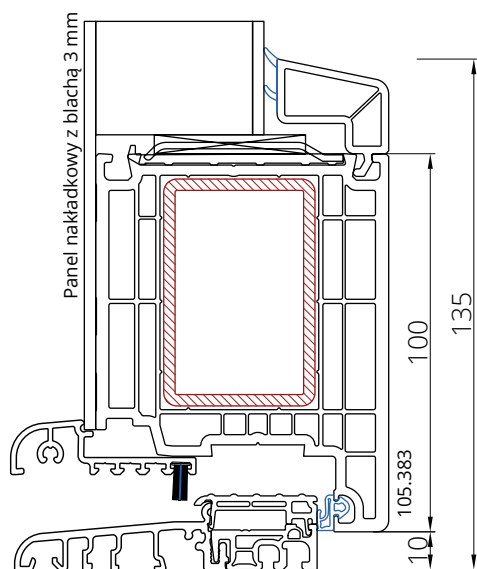
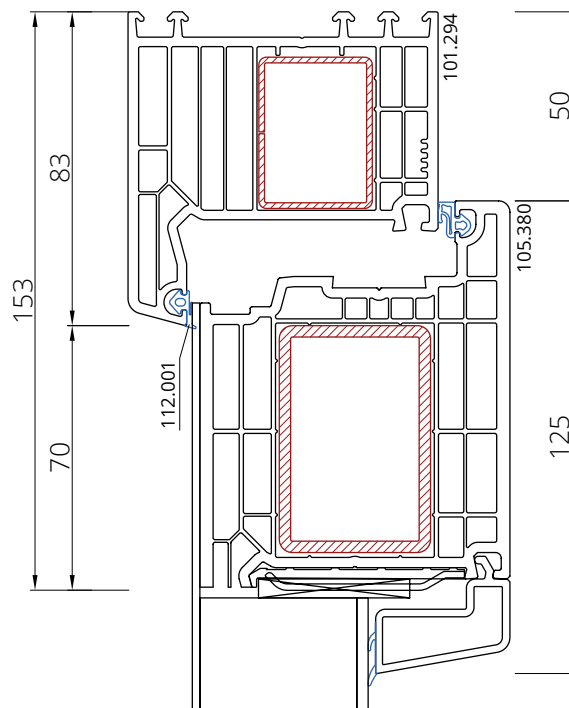
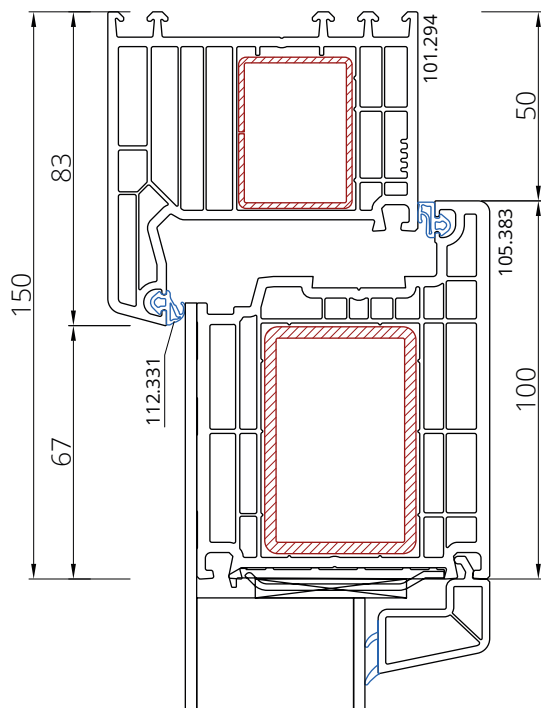
Nadbudowa ramy 101.294
na progu 20 mm



Skrzydło 105.380 na progu 20 mm

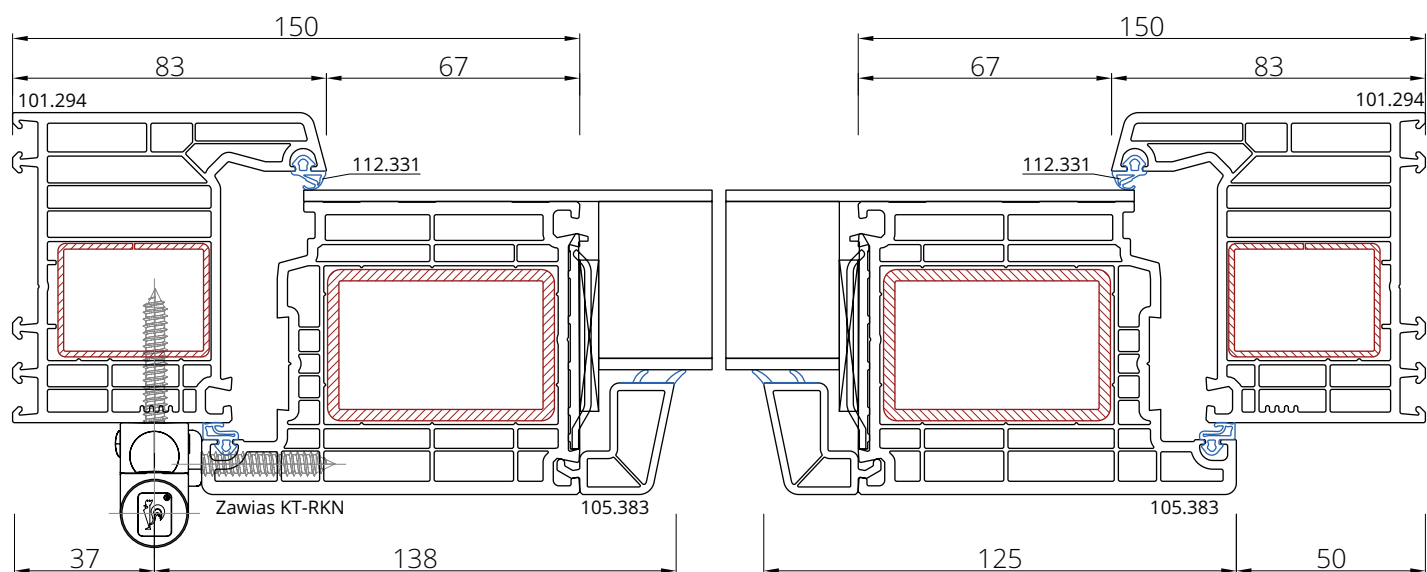


Nadbudowa skrzydła 105.380
na progu 20 mm

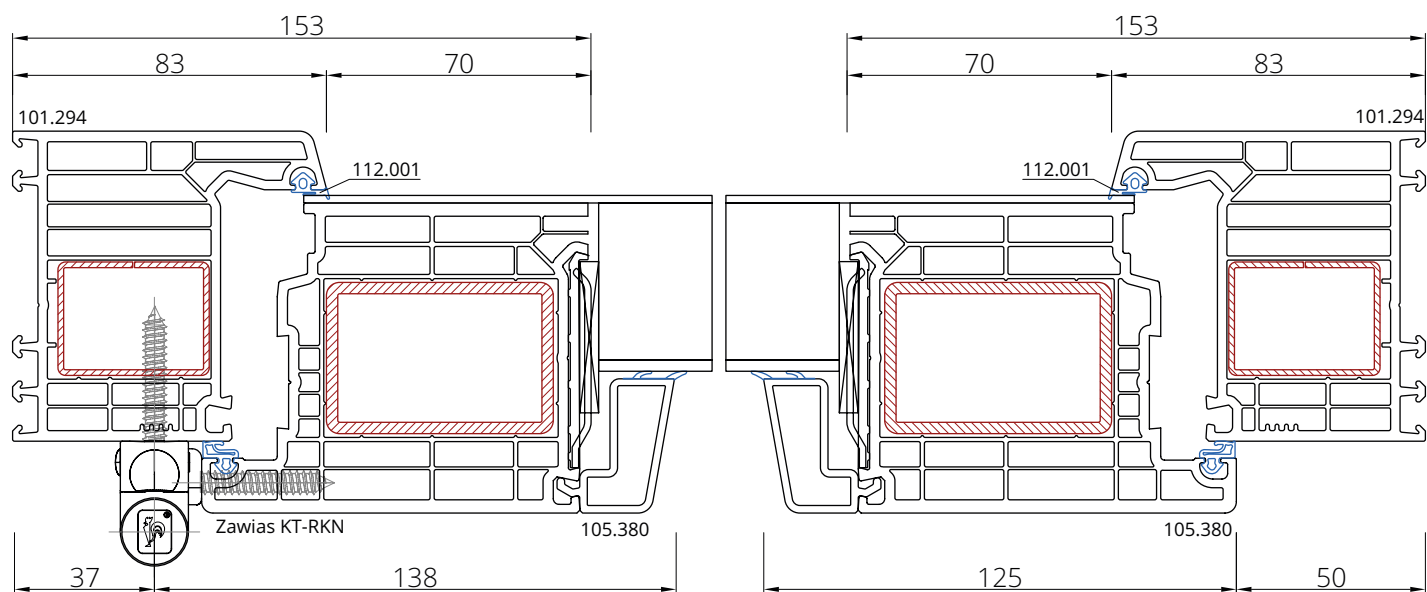


Rama 101.294 skrzydło 105.383 z
wypełnieniem nakładkowym – blacha 3 mm,
uszczelka ramowa 112.331

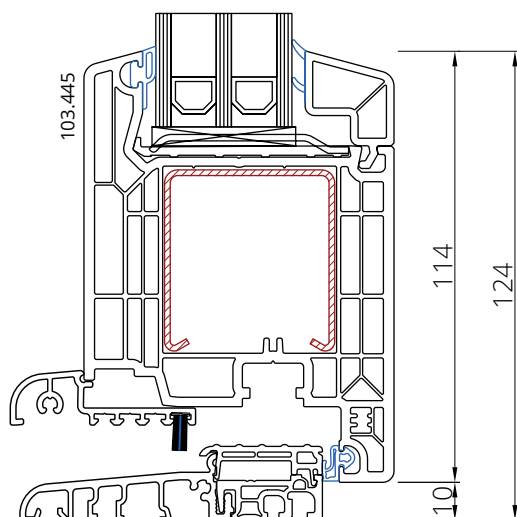
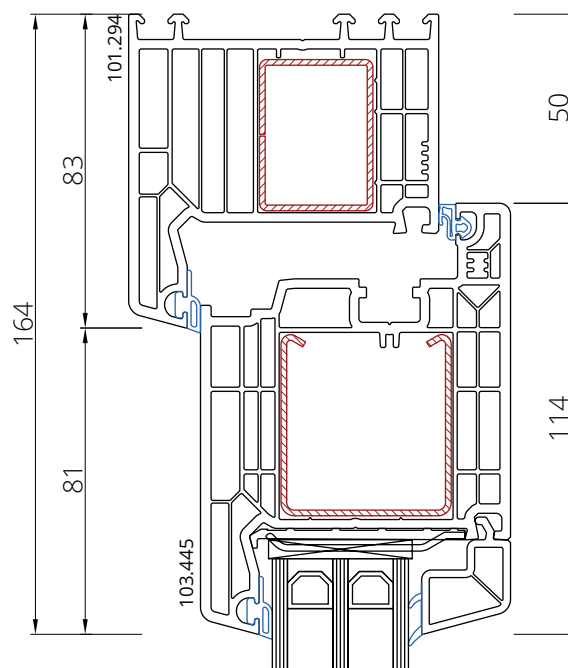
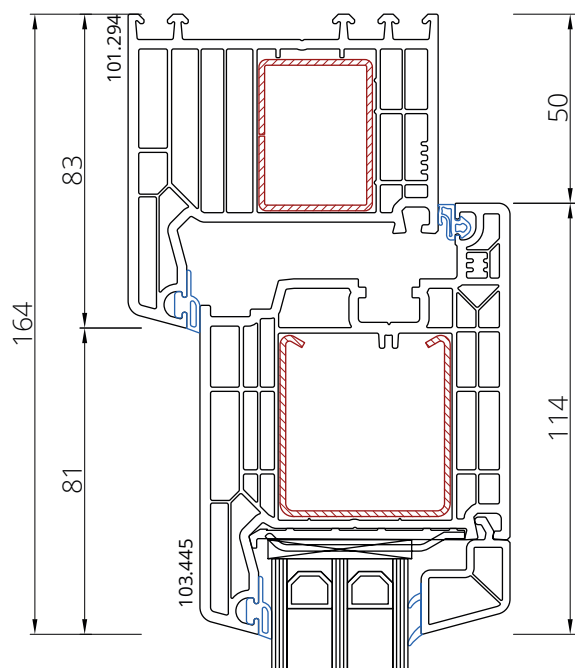
Rama 101.294 skrzydło 105.380 z
wypełnieniem nakładkowym – blacha 2 mm,
uszczelka ramowa 112.001



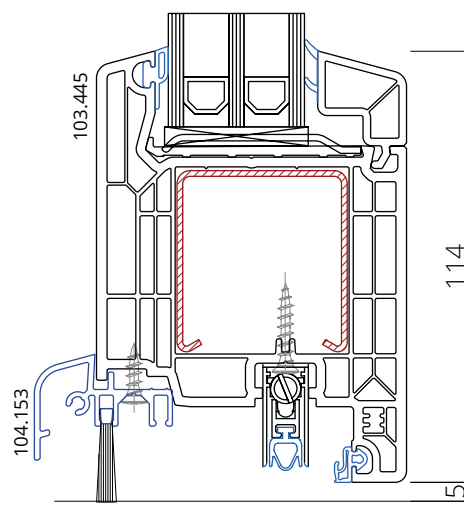
Rama 101.294 skrzydło 105.383 z
wypełnieniem nakładkowym - blacha 3 mm,
uszczelka ramowa 112.331



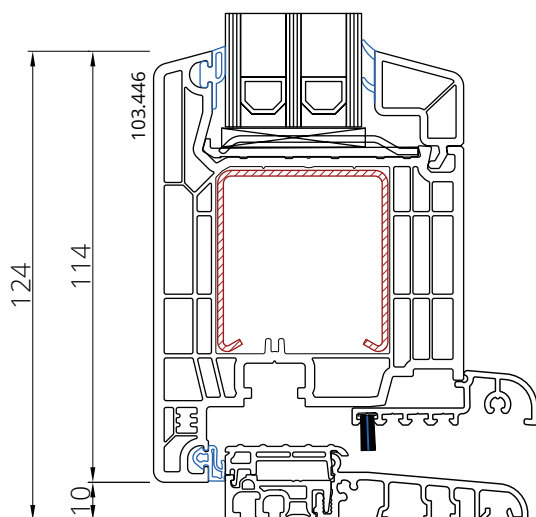
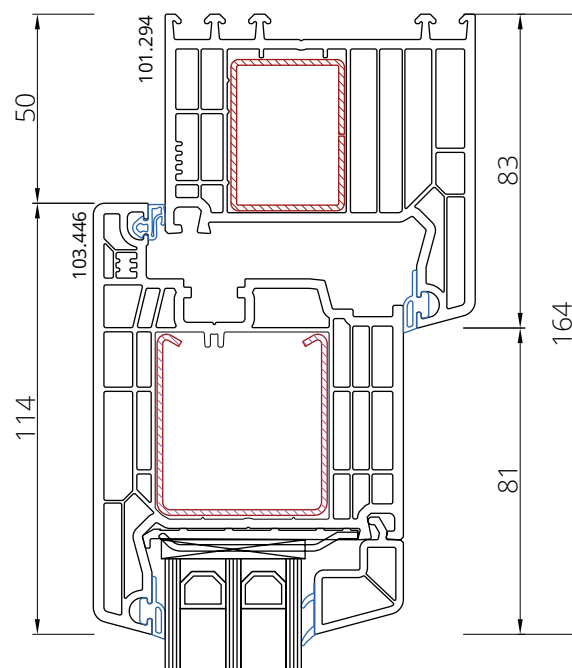
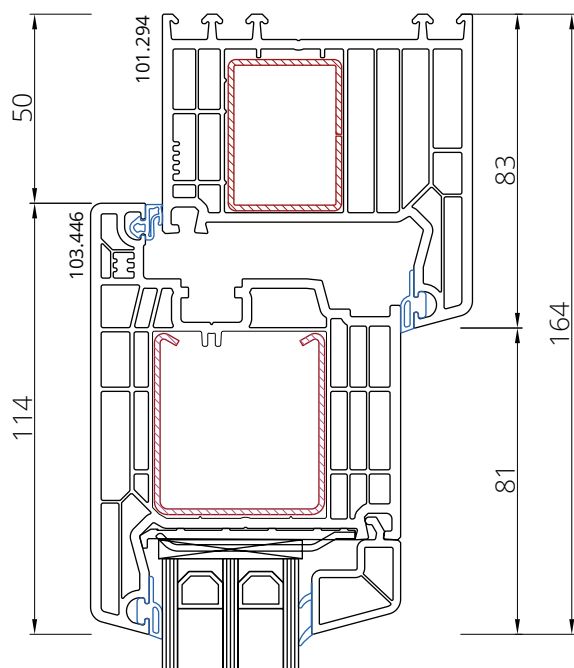
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wypełnieniem nakładkowym - blacha 2 mm,
uszczelka ramowa 112.001



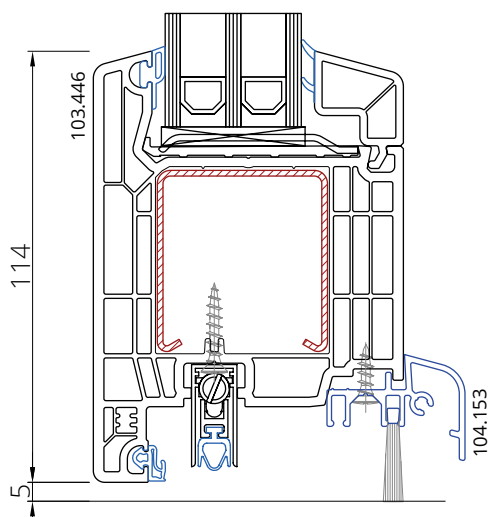
Skrzydło 103.445 na progu 20 mm



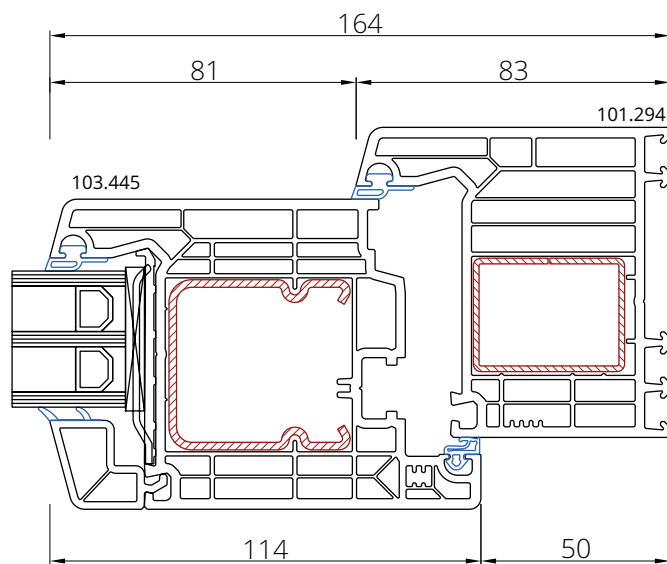
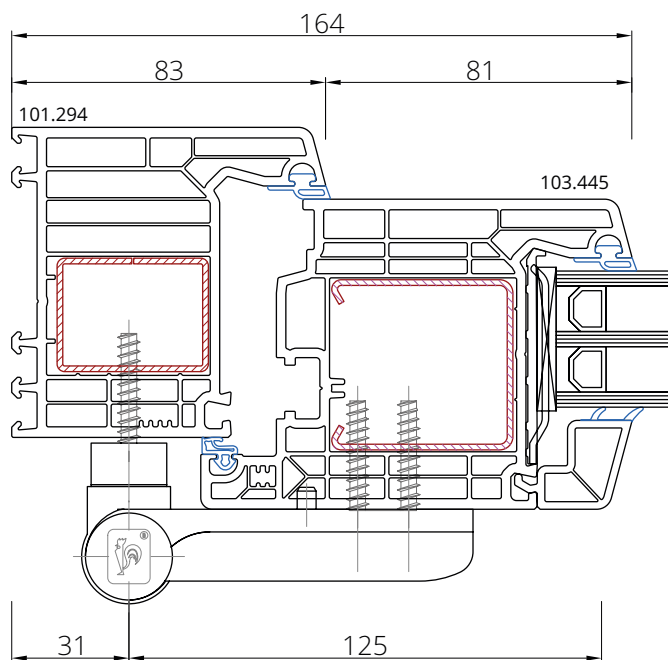
Skrzydło 103.445 na progu opadającym



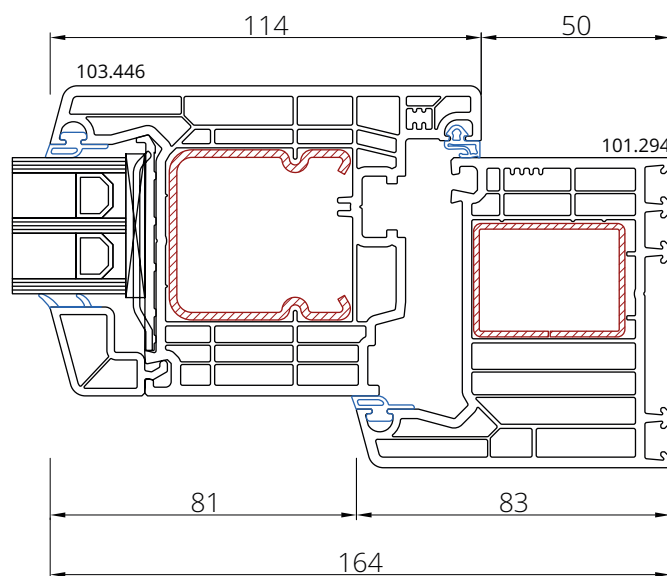
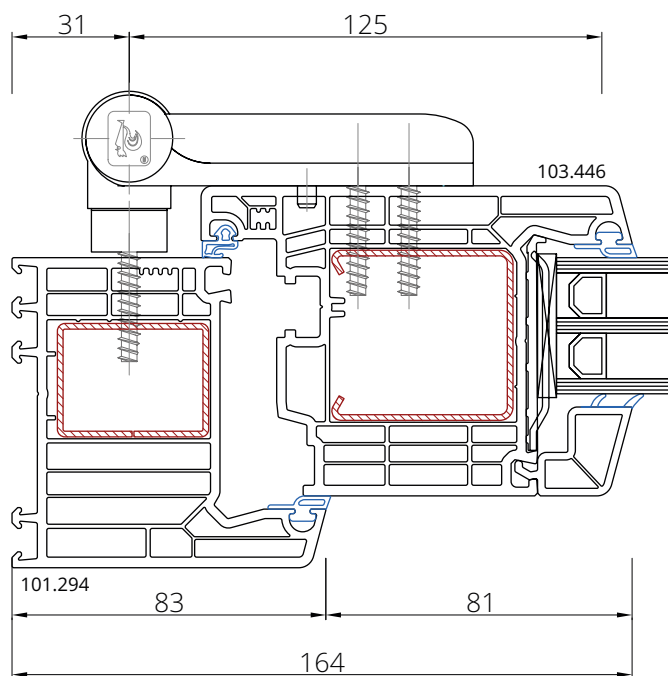
Skrzydło 103.446 otw. na zewnątrz na progu 20 mm

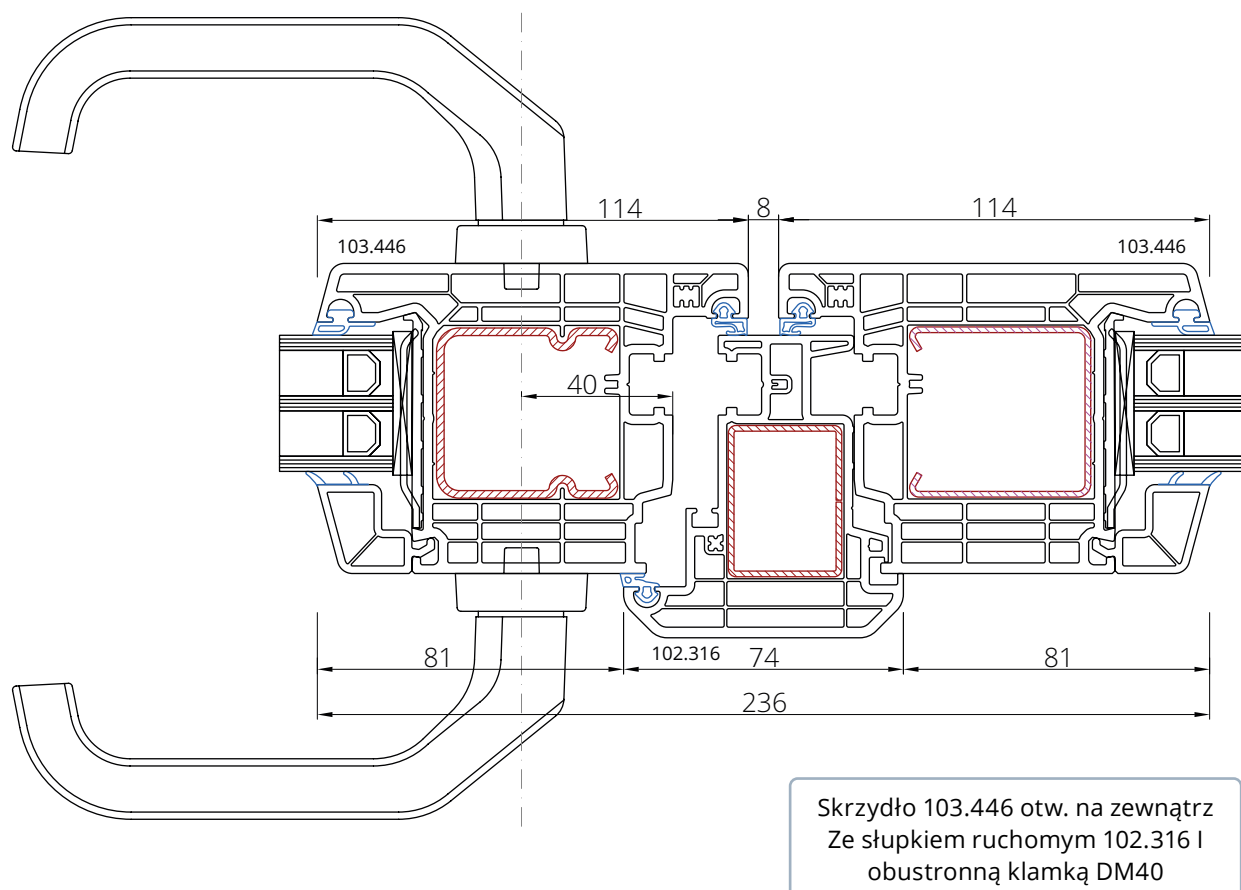
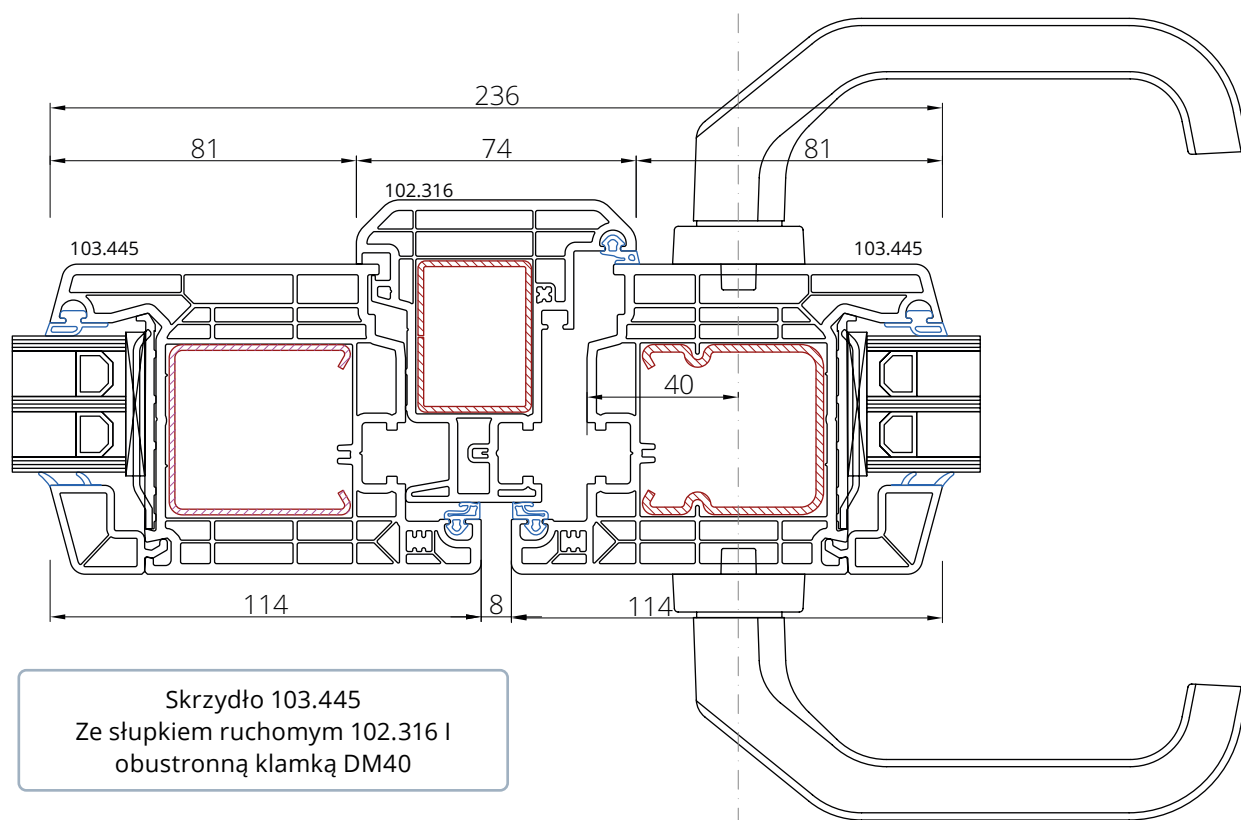


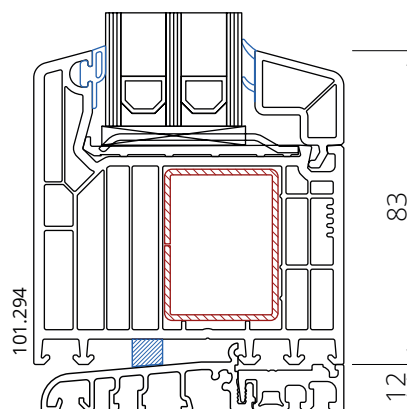
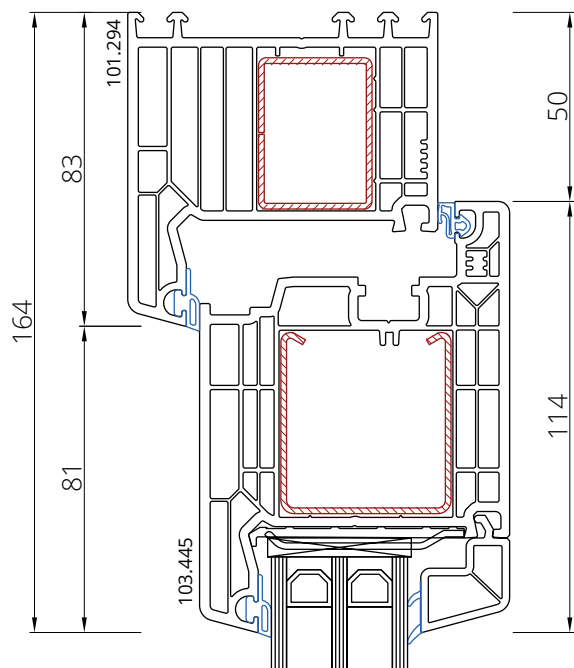
Skrzydło 103.446 otw. na zewnątrz na progu opadającym



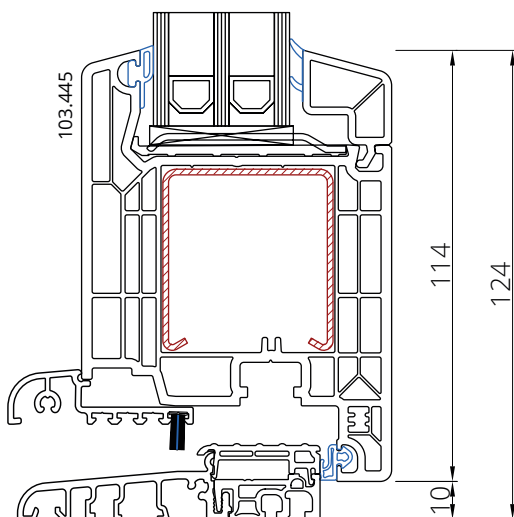
Skrzydło 103.445

Skrzydło 103.446
otw. na zewnątrz

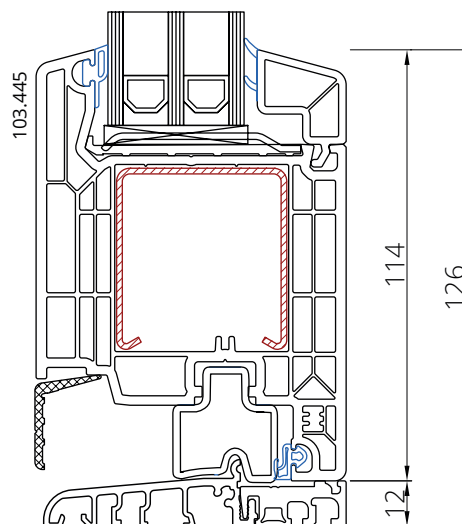




Nadbudowa ramy 101.294
na progu 20 mm



Skrzydło 103445 na progu 20 mm



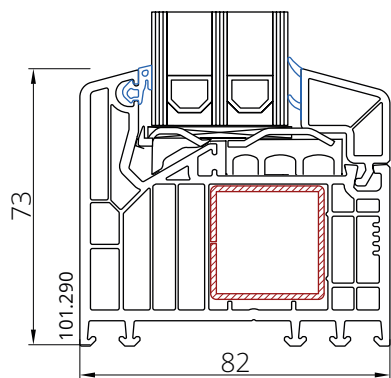
Nadbudowa skrzydła 103.445
na progu 20 mm



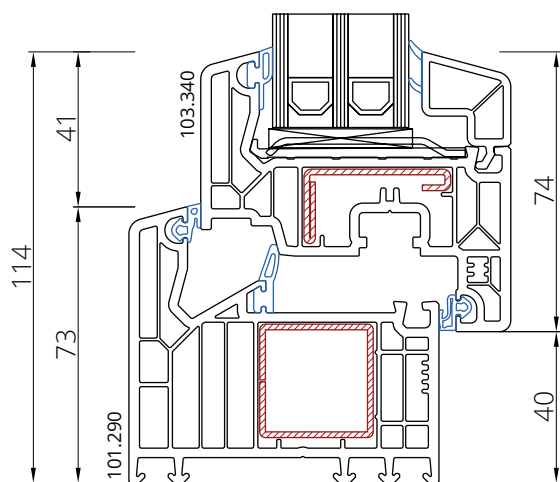
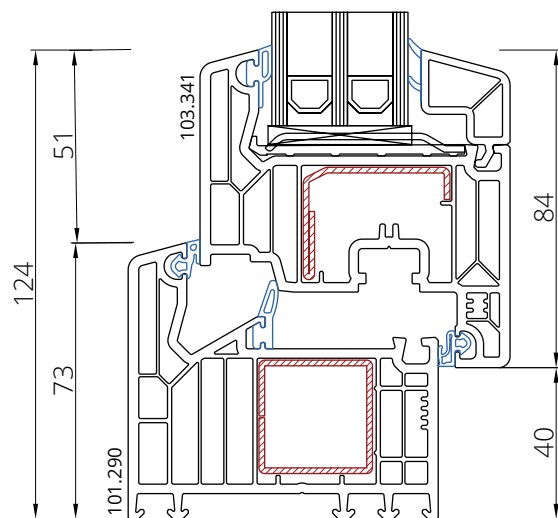
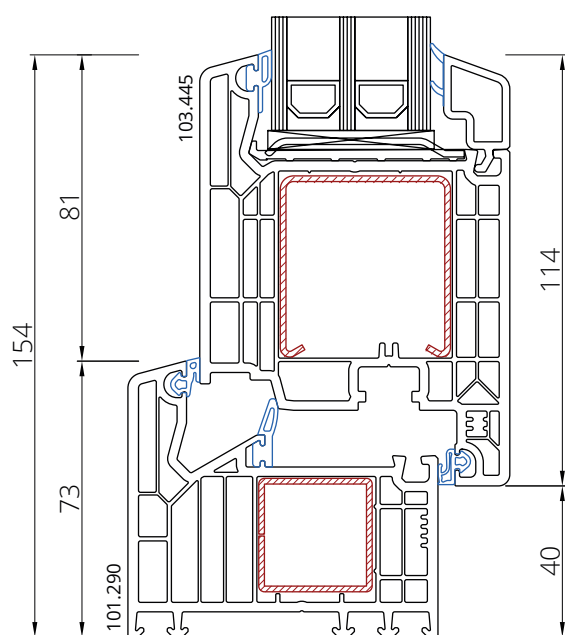
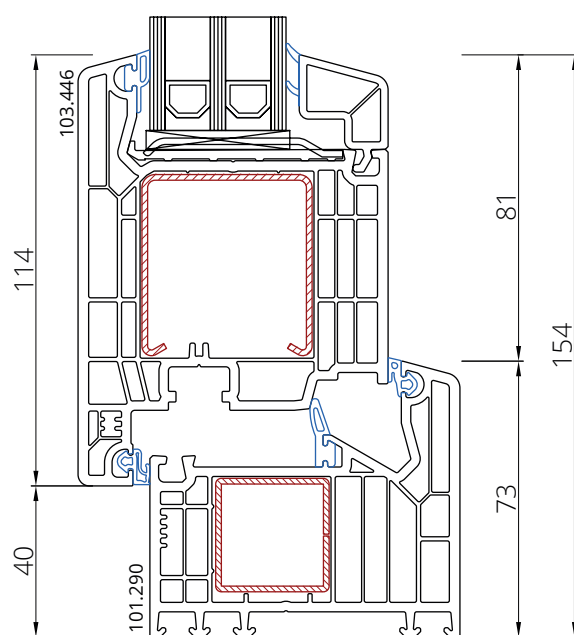
ClimaStar 82 MD

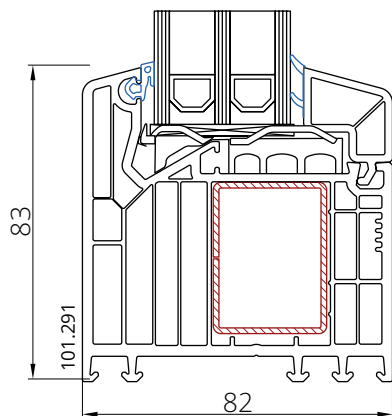
VEKA SOFTLINE 82 MD



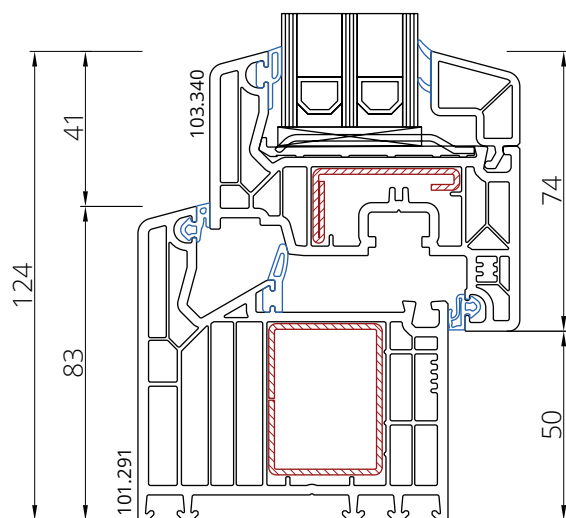
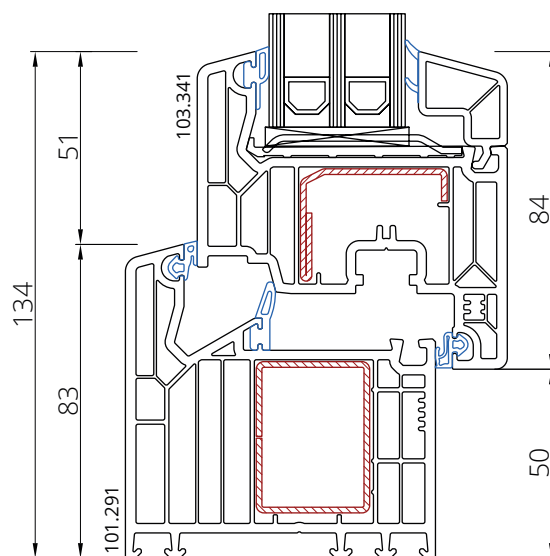
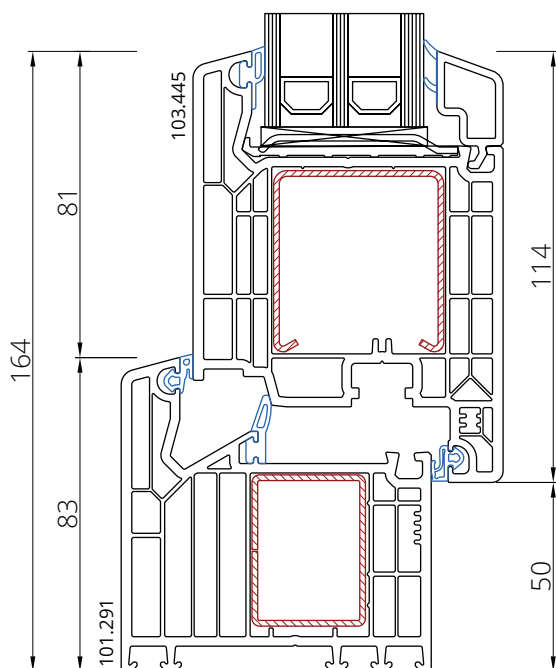
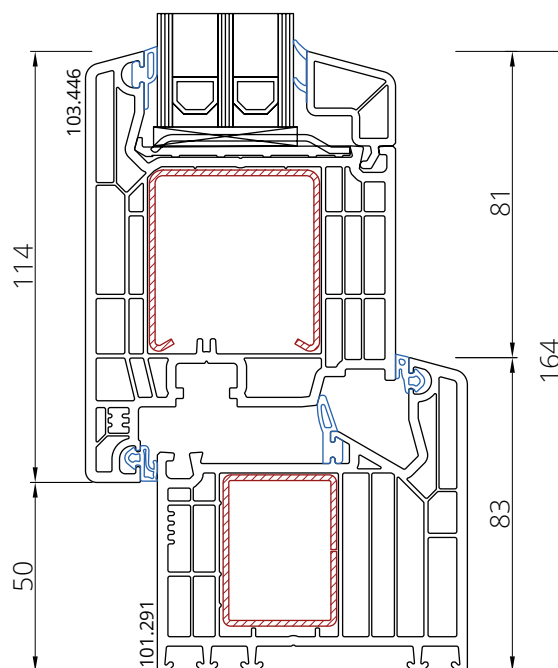


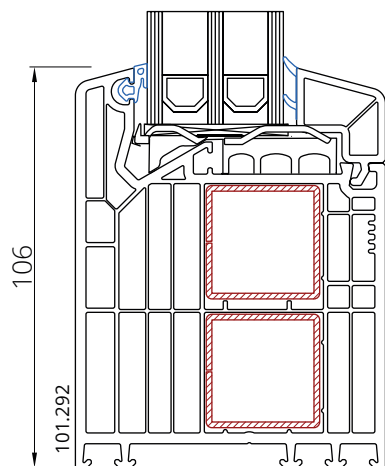
Rama 101.290

Rama 101.290
Skrzydło 103.340Rama 101.290
Skrzydło 103.341Rama 101.290
Skrzydło 103.445Rama 101.290
Skrzydło 103.446 otw. na zewnątrz

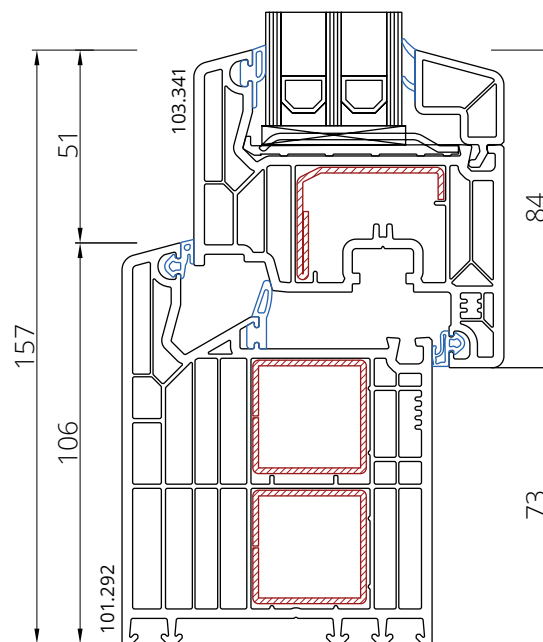
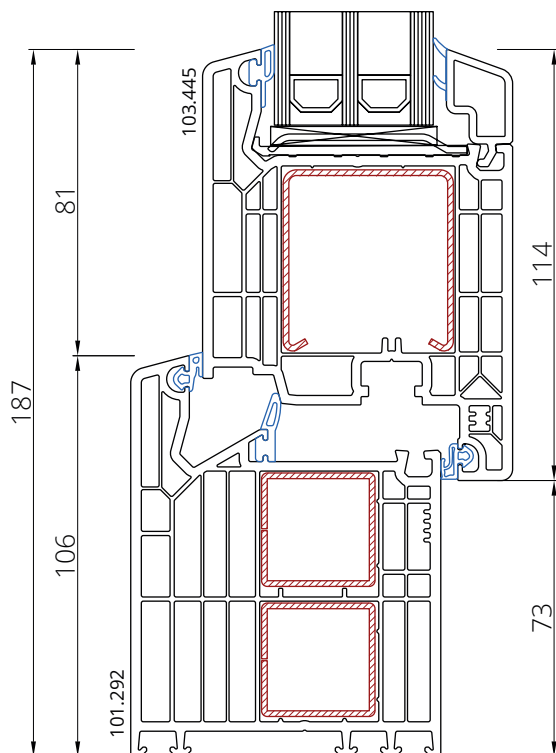
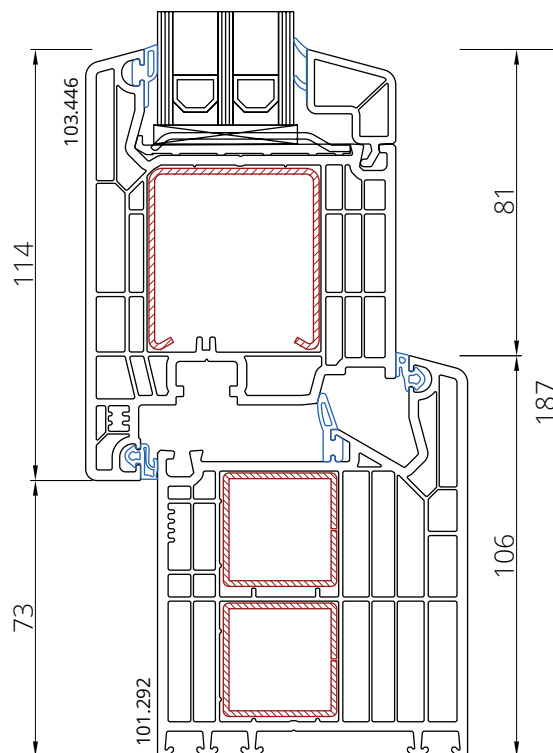


Rama 101.291

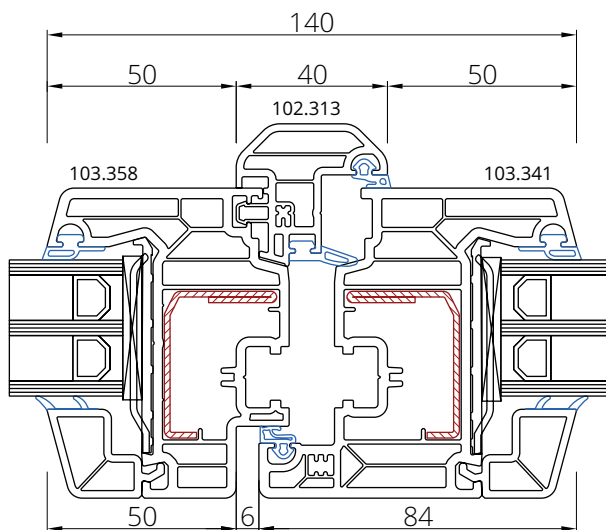
Rama 101.291
Skrzydło 103.340Rama 101.291
Skrzydło 103.341Rama 101.291
Skrzydło 103.445Rama 101.291
Skrzydło 103.446 otw. na zewnątrz



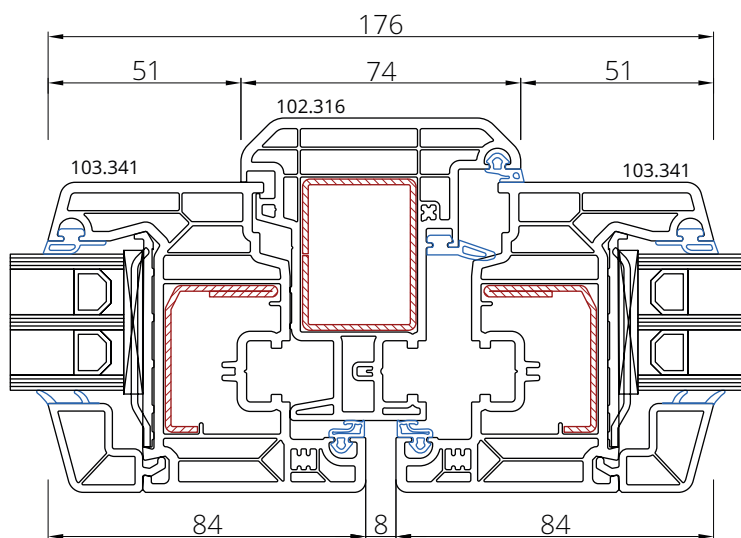
Rama 101.292

Rama 101.292
Skrzydło 103.341Rama 101.292
Skrzydło 103.445Rama 101.292
Skrzydło 103.446 otw. na zewnątrz

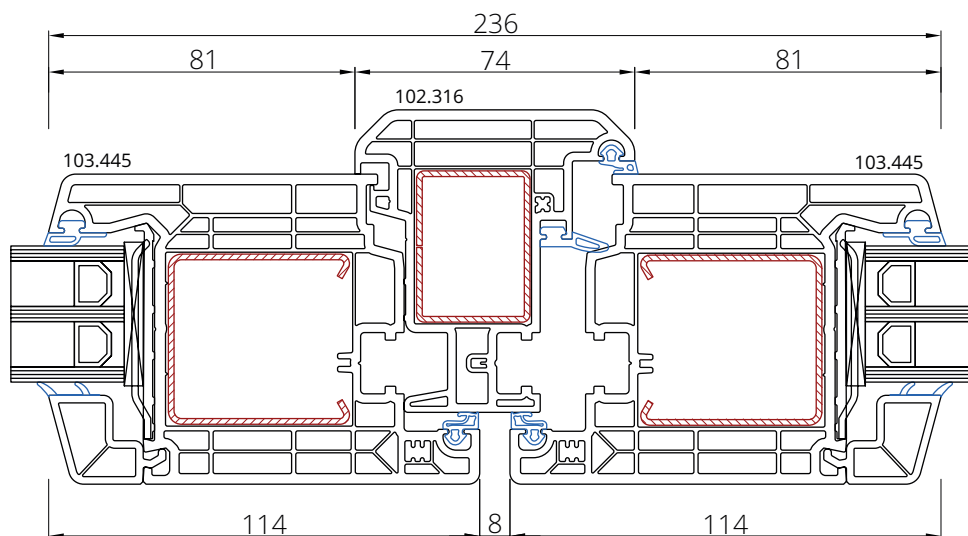
Skrzydła 103.358
Słupek ruchomy 102.313



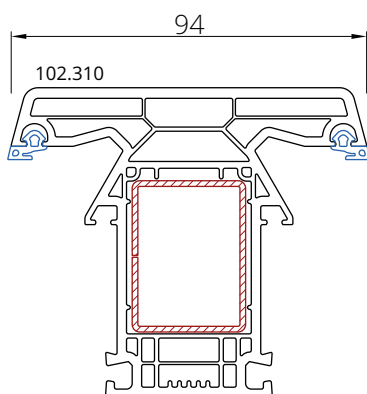
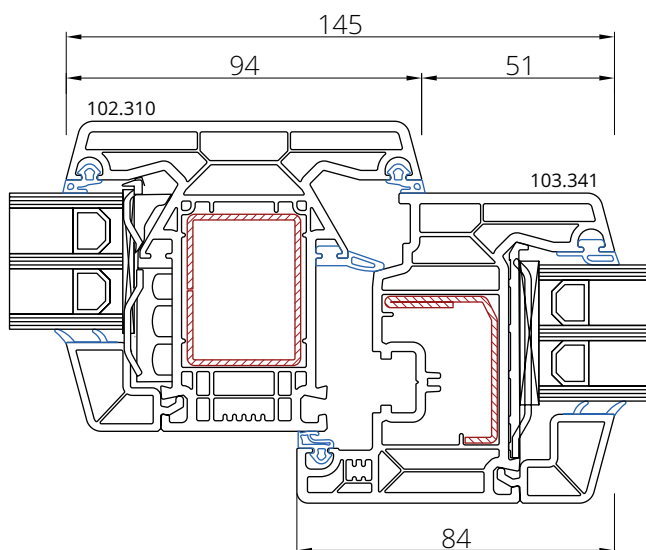
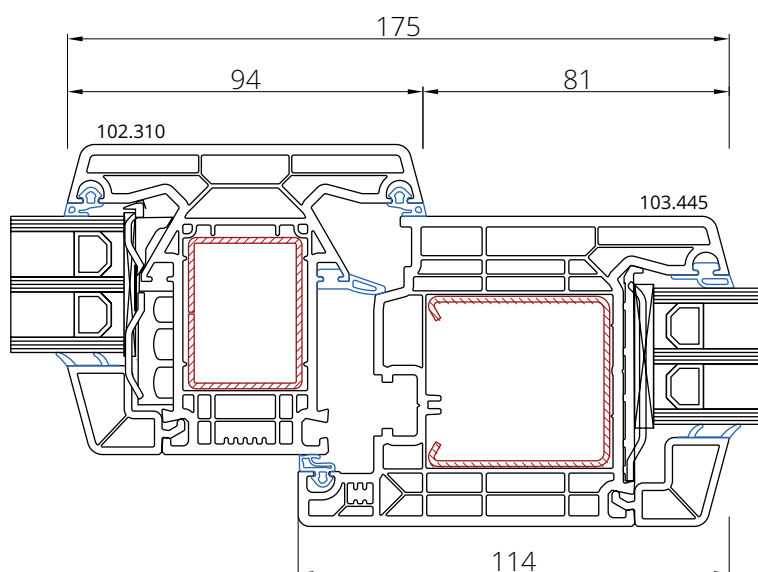
Skrzydła 103.341
Słupek ruchomy 102.316

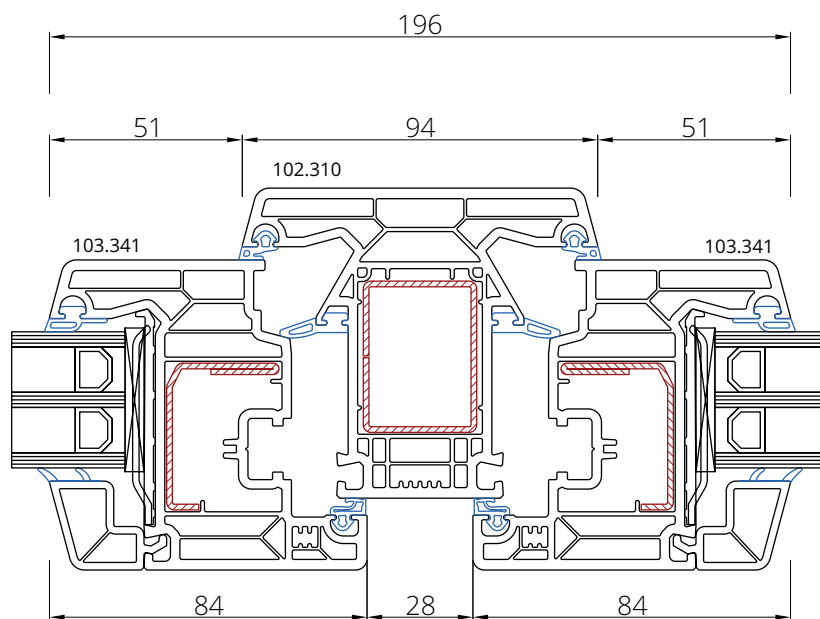


Skrzydła 103.445
Słupek ruchomy 102.316

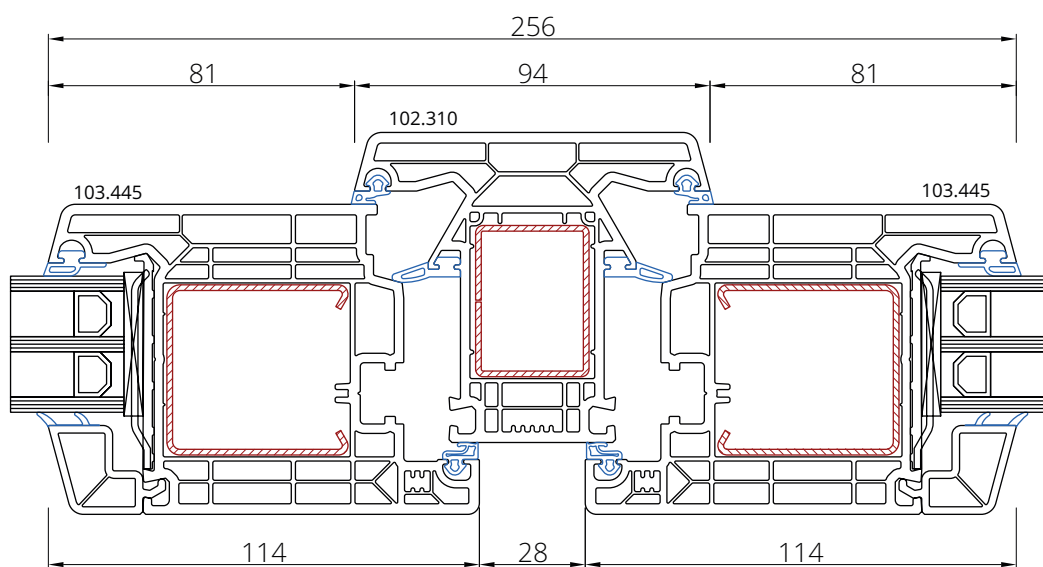


Słupek 102.310

Słupek 102.310
Skrzydło 103.341Słupek 102.310
Skrzydło 103.445

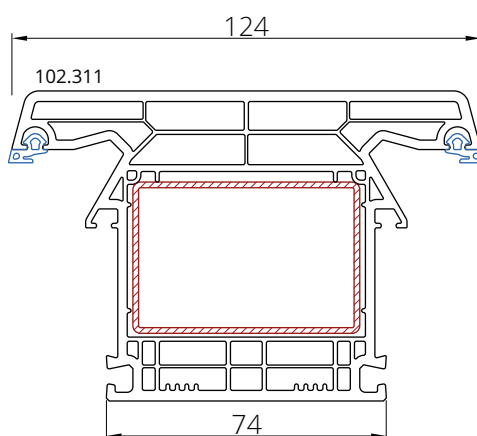
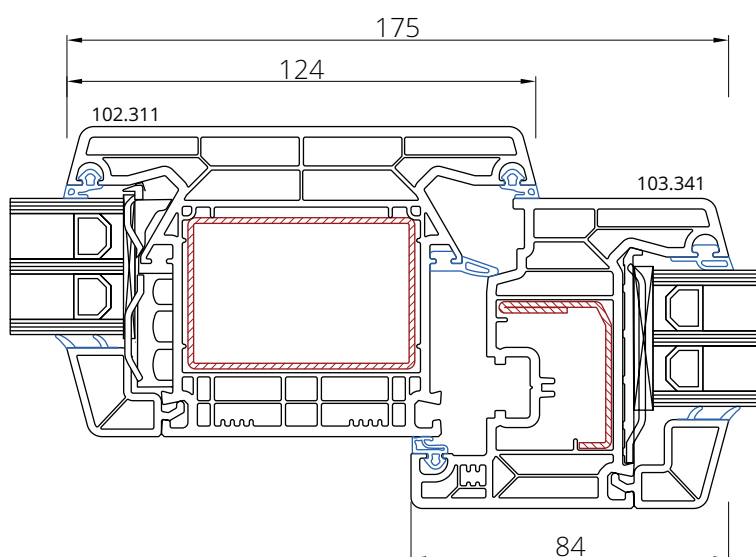
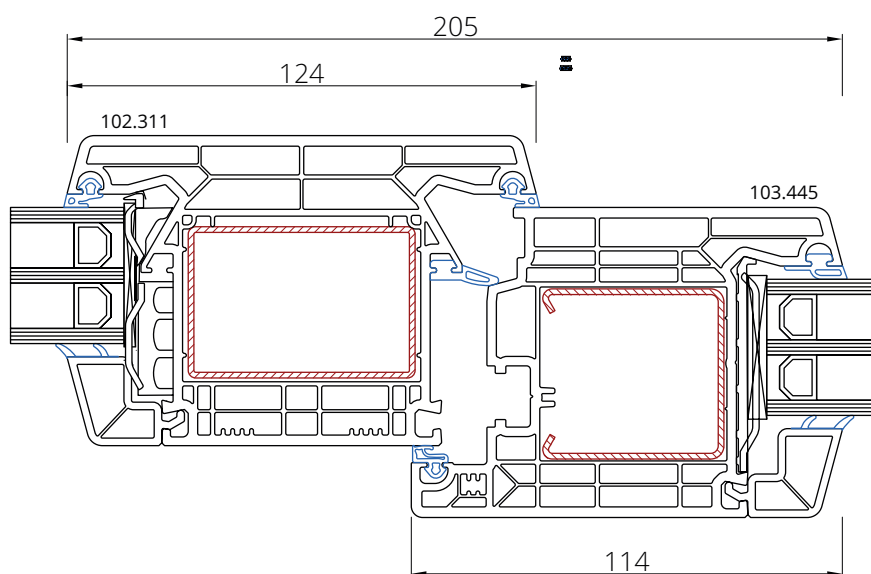


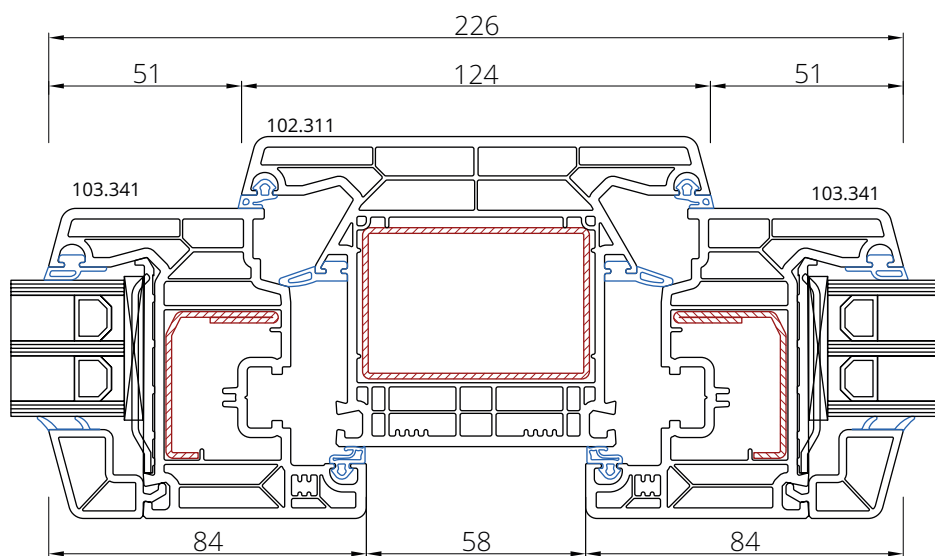
Słupek 102.310
Skrzydła 103.341



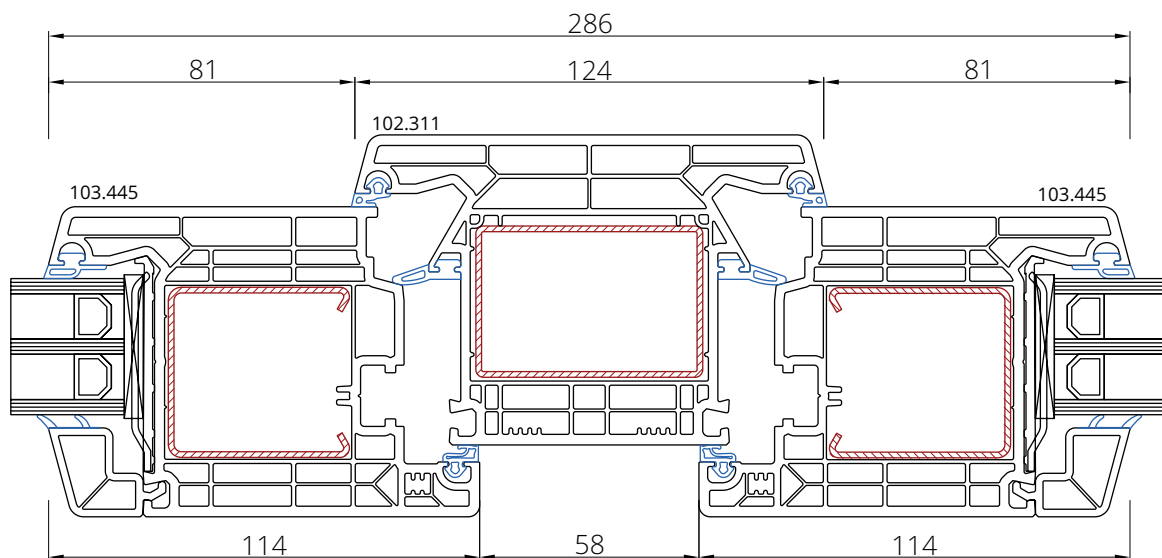
Słupek 102.310
Skrzydła 103.445

Słupek 102.311

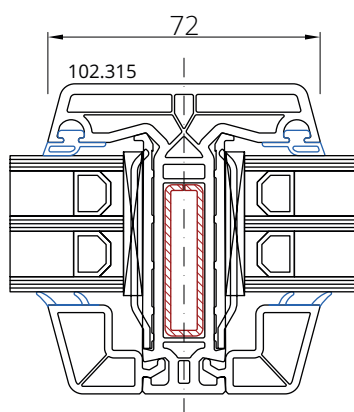
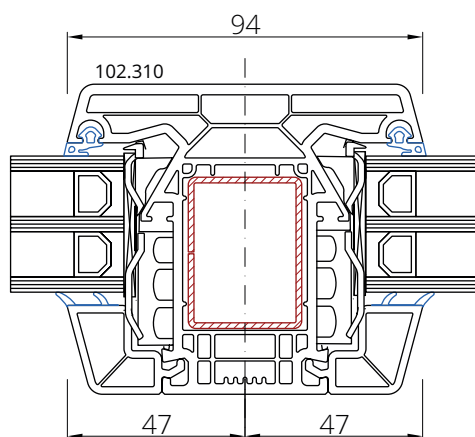
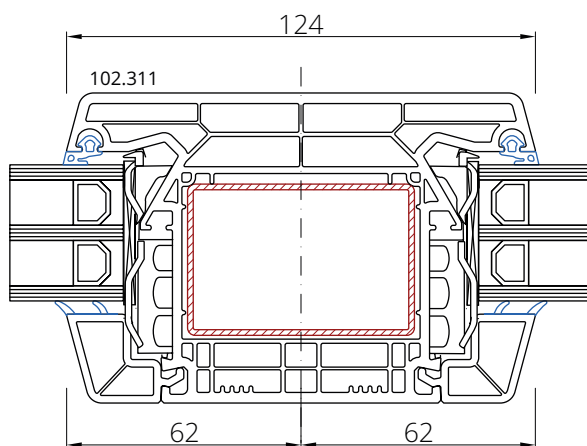
Słupek 102.311
Skrzydło 103.341Słupek 102.311
Skrzydło
103.445



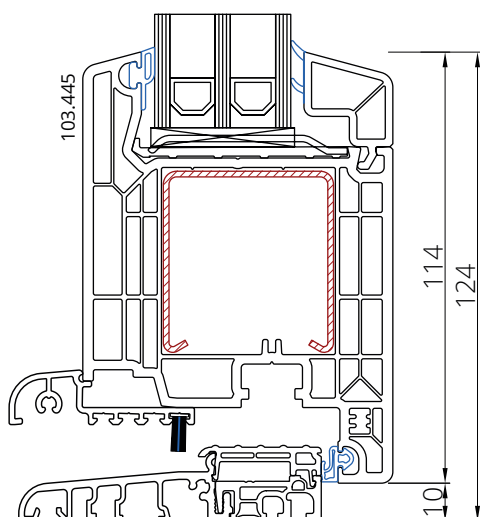
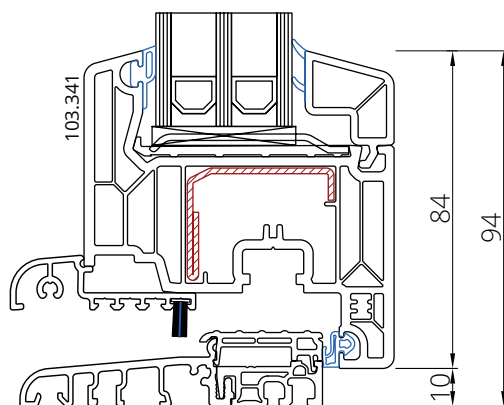
Słupek 102.311
Skrzydła 103.341



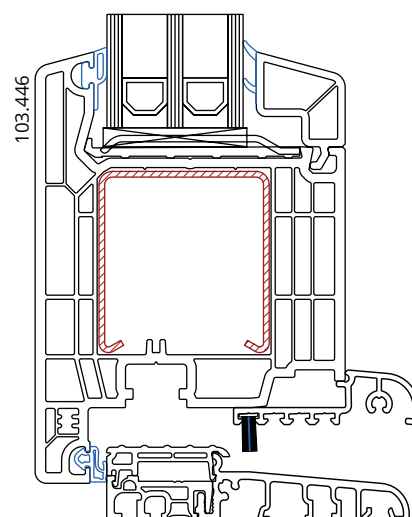
Słupek 102.311
Skrzydła 103.445

Szpros konstrukcyjny
102.315Szpros konstrukcyjny
102.310Szpros konstrukcyjny
102.311

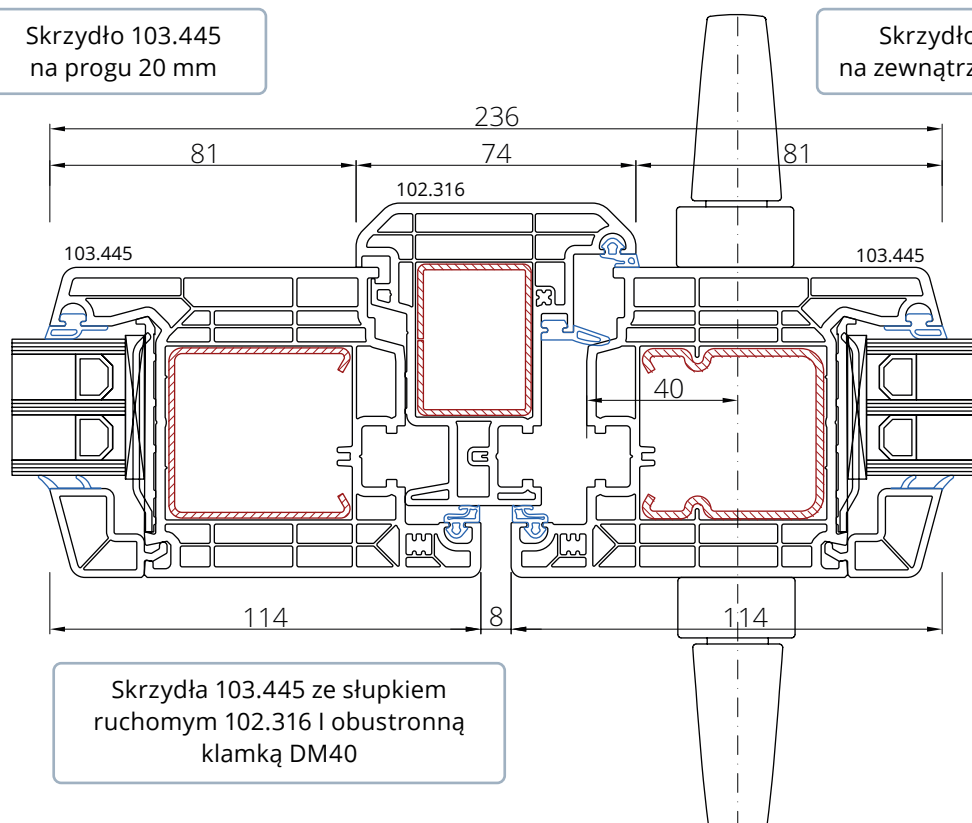
Skrzydło 103.341
na progu 20mm

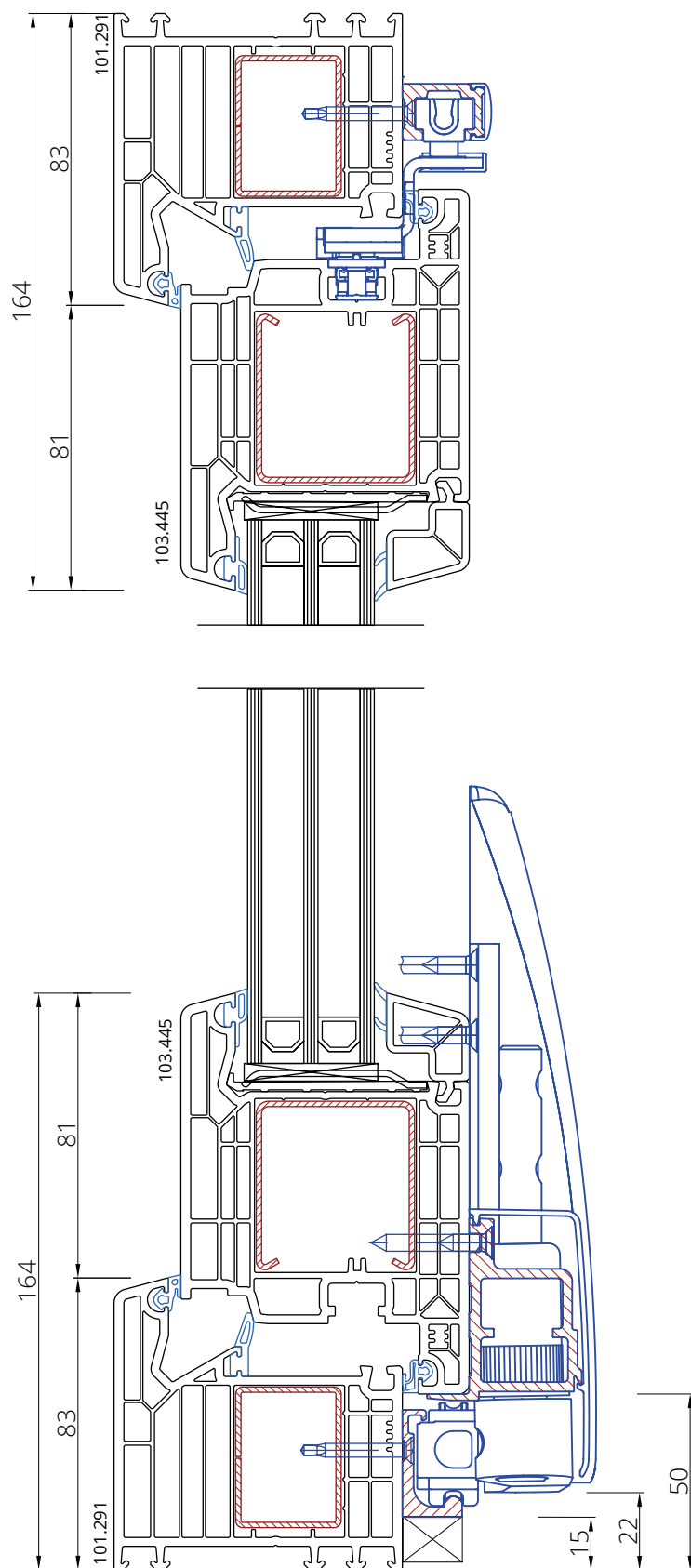


Skrzydło 103.445
na progu 20 mm

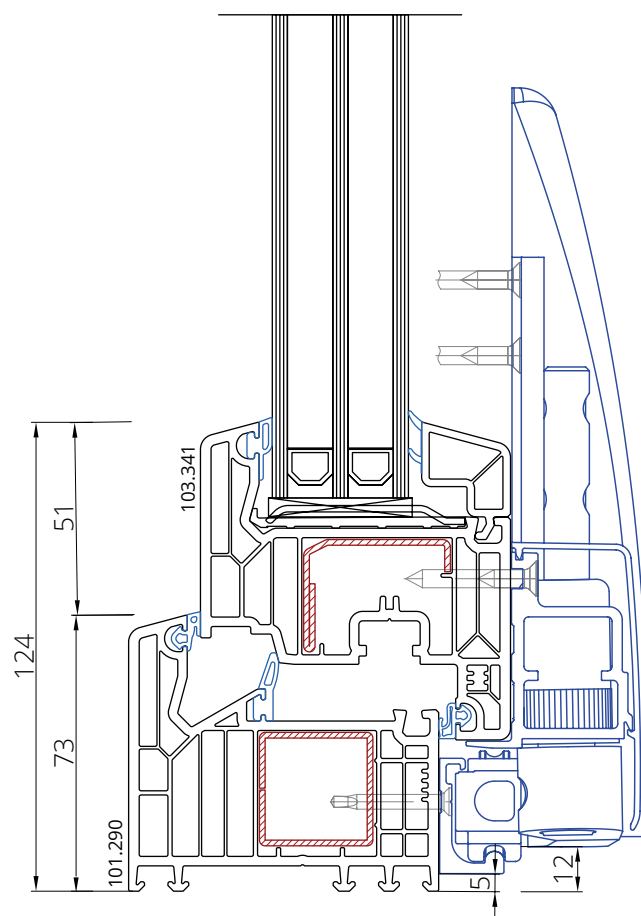
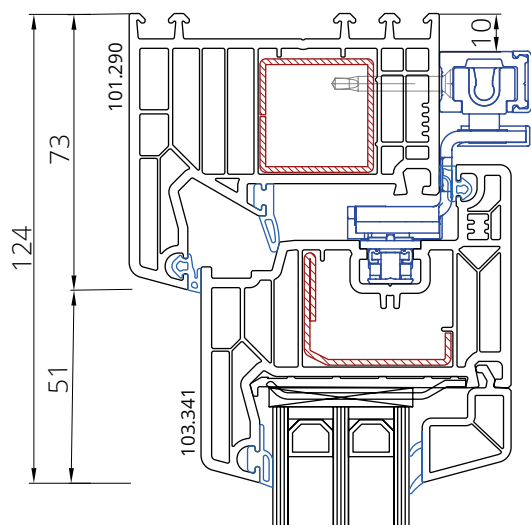


Skrzydło 103.446 otw.
na zewnątrz na progu 20 mm

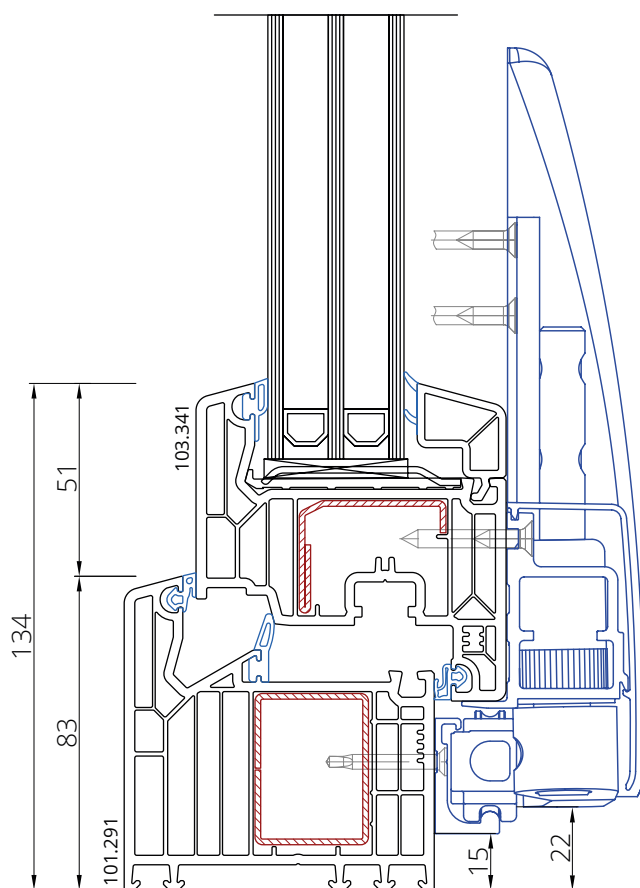
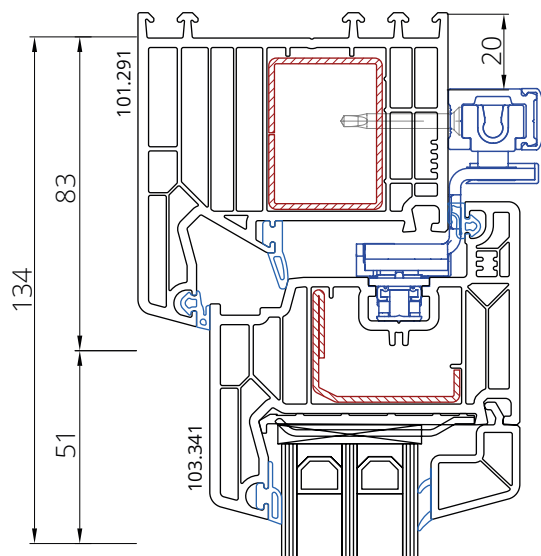




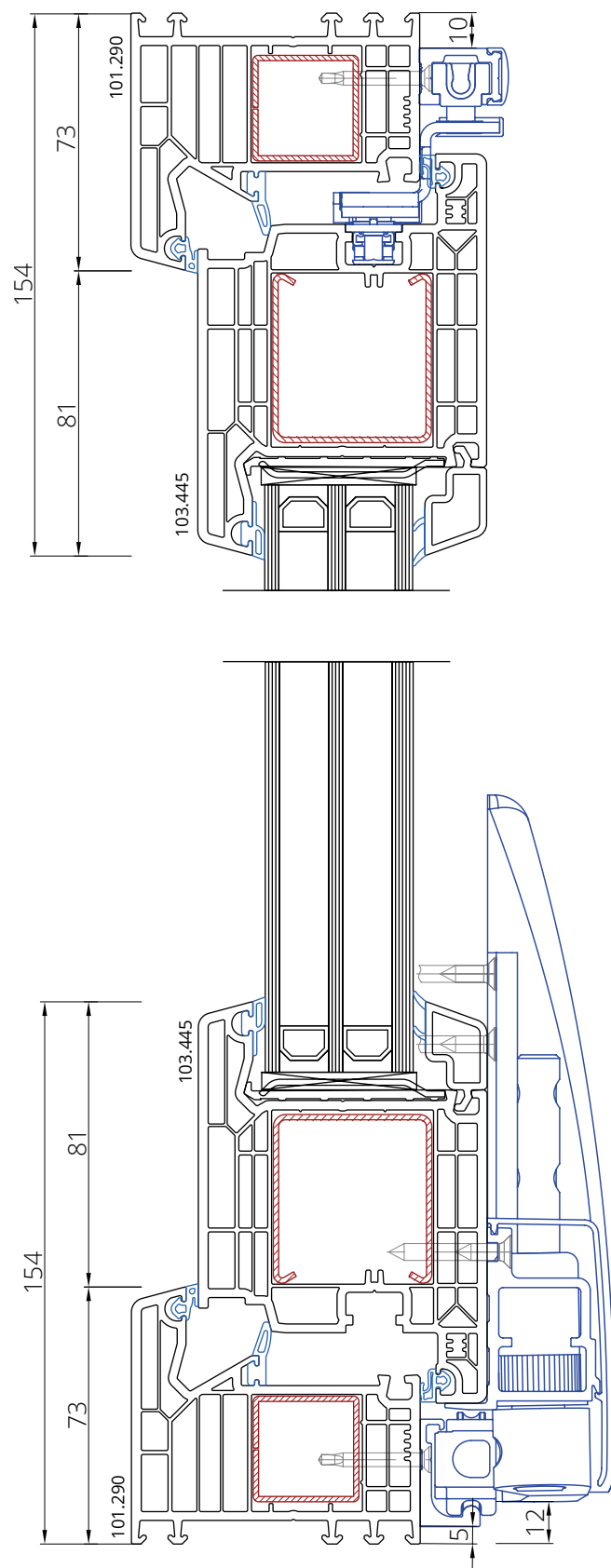
PSK na ramie 101.291
I skrzydle 103.445



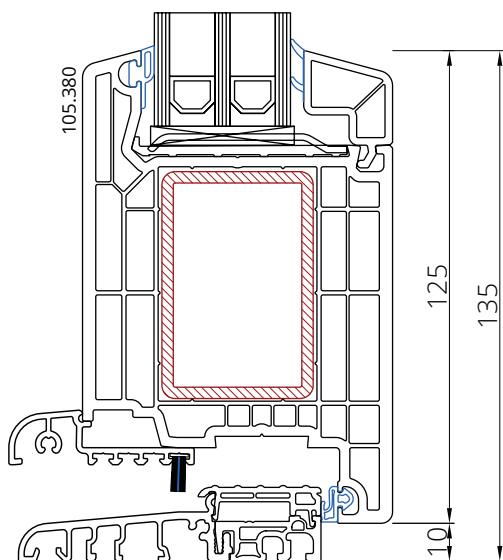
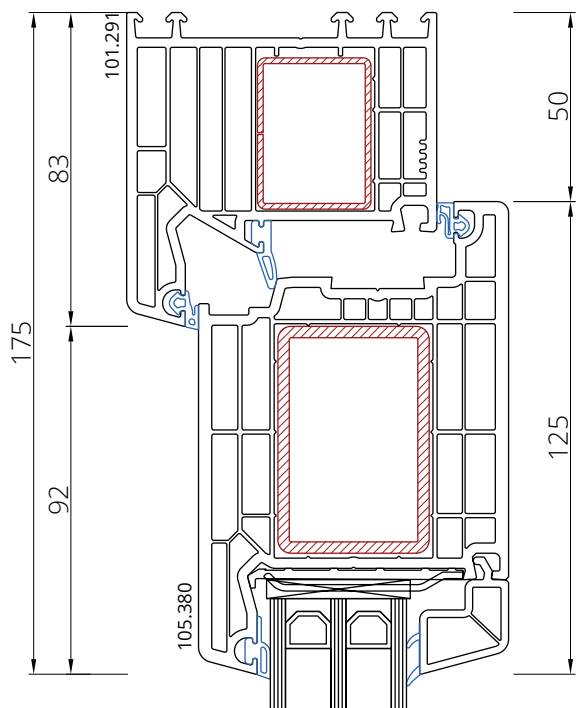
PSK na ramie 101.290
I skrzydle 103.341



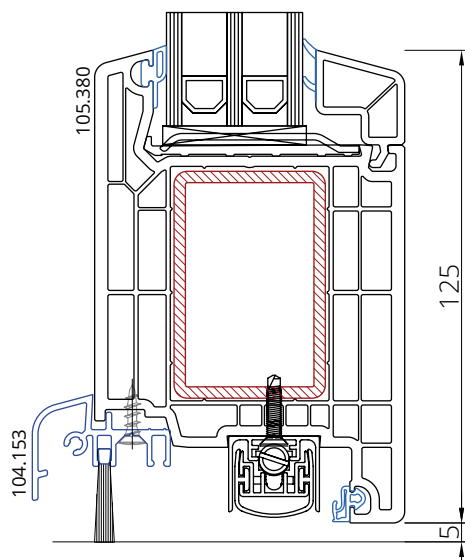
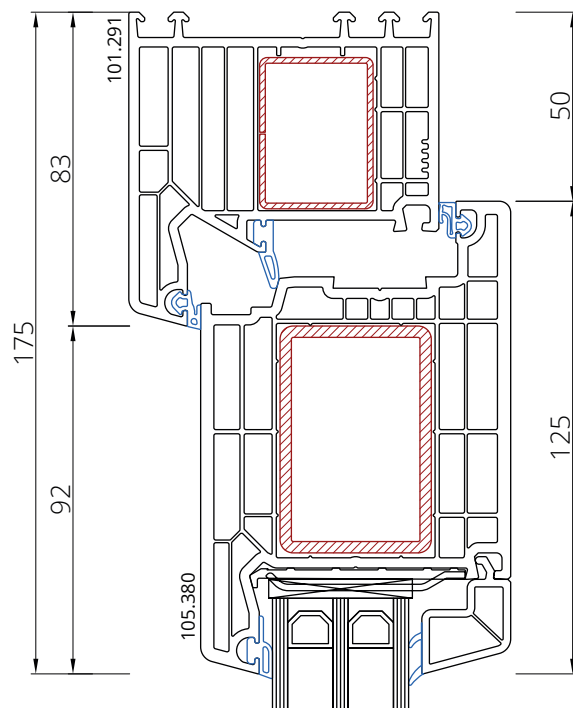
PSK na ramie 101.291
I skrzydle 103.341



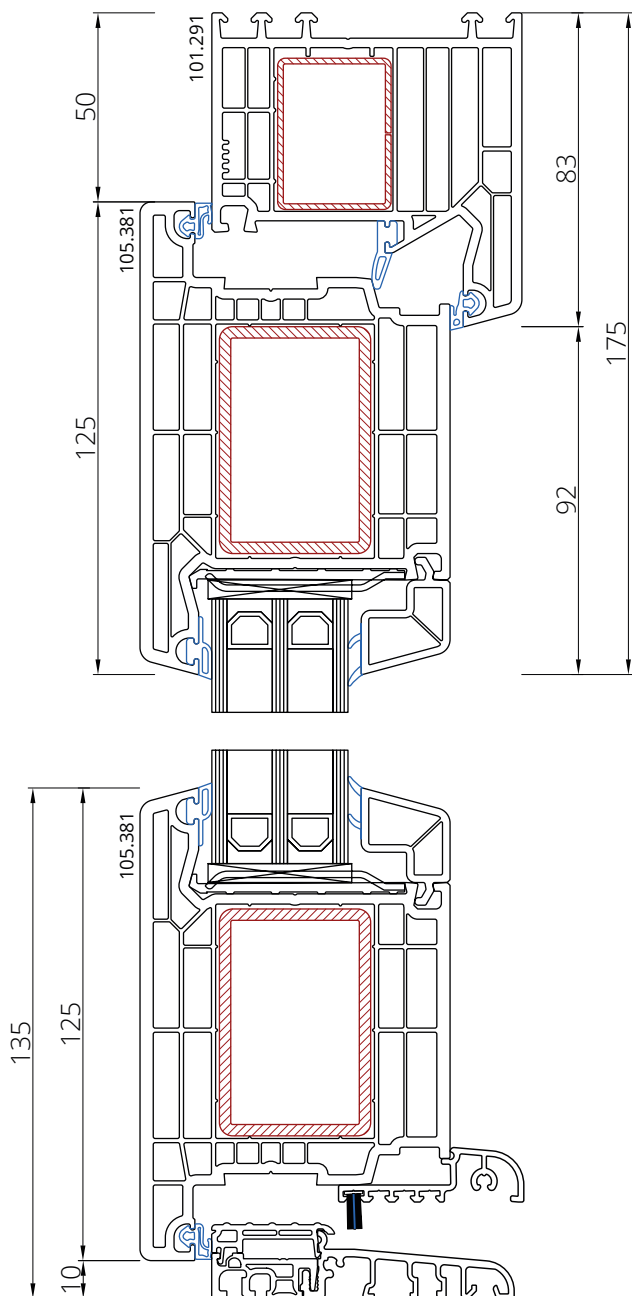
PSK na ramie 101.290
I skrzydle 103.445



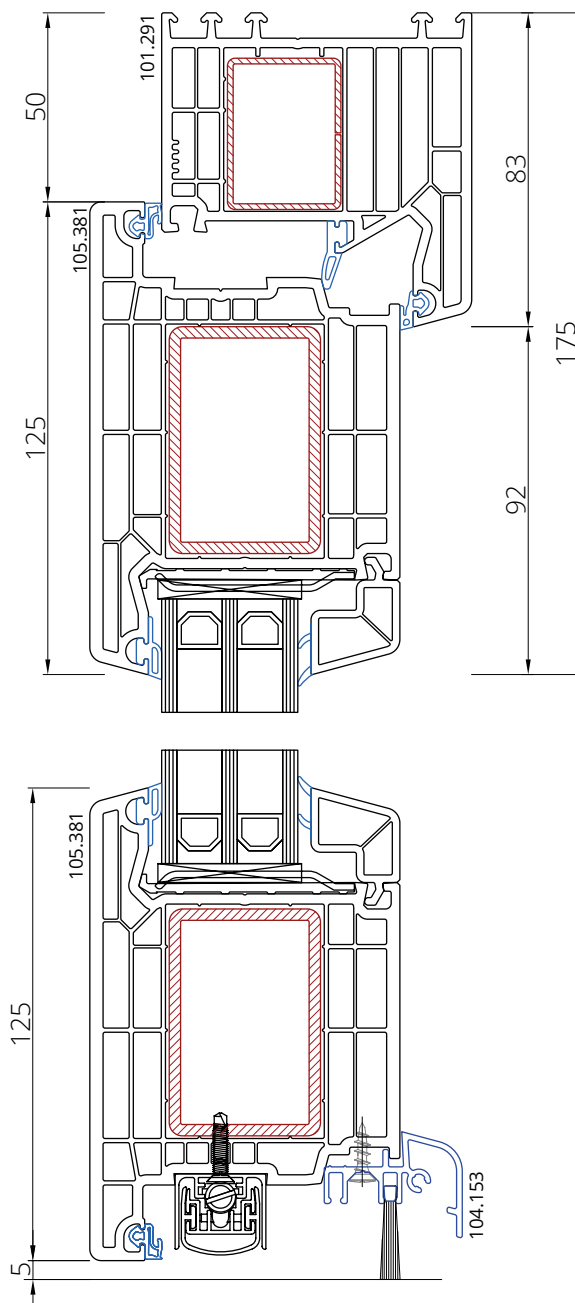
Skrzydło 105.380 na progu 20 mm



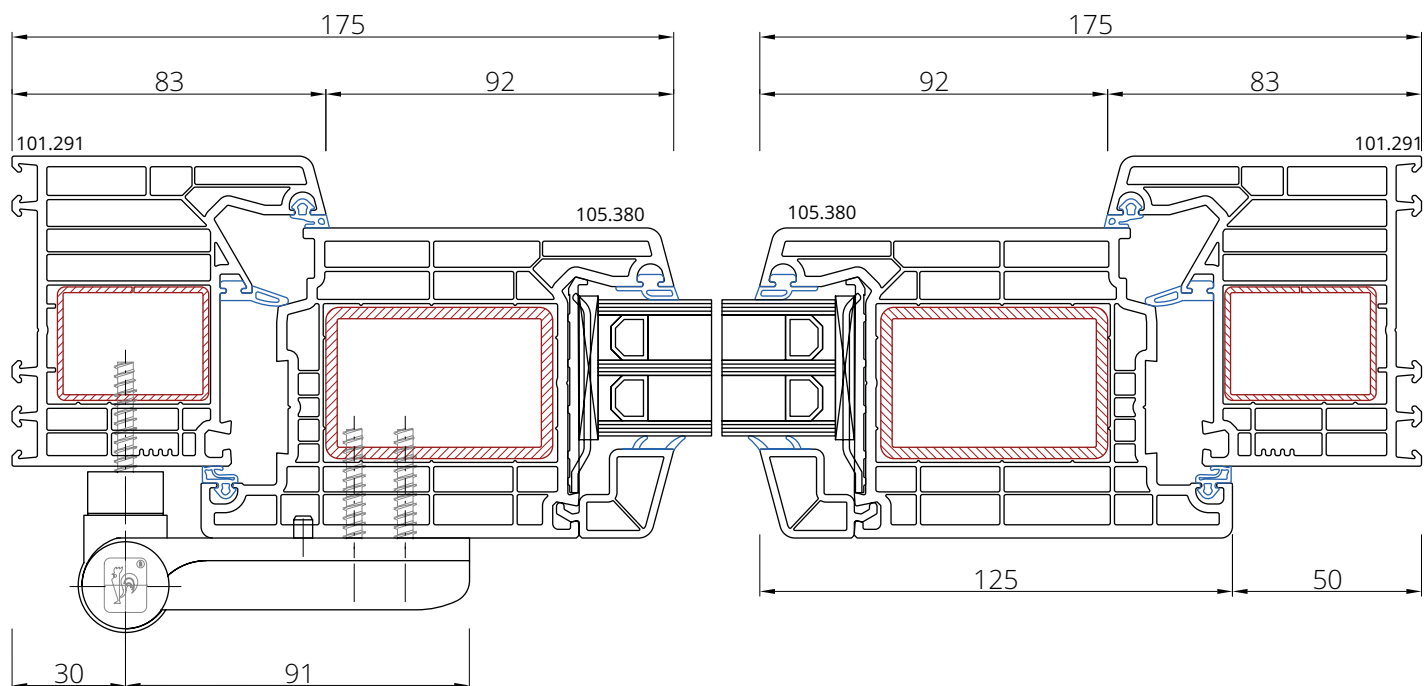
Skrzydło 105.380 na progu opadającym



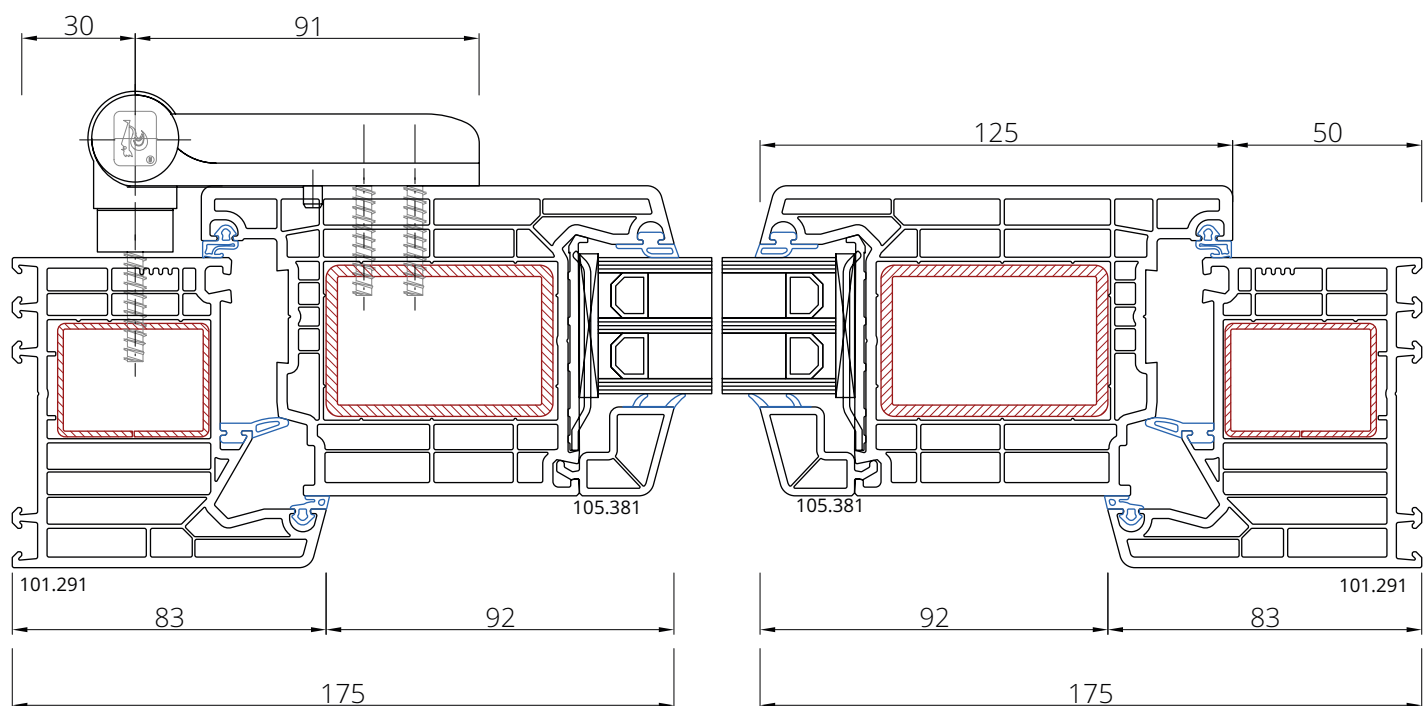
Skrzydło 105.381 otw. na
zewnątrz na progu 20 mm



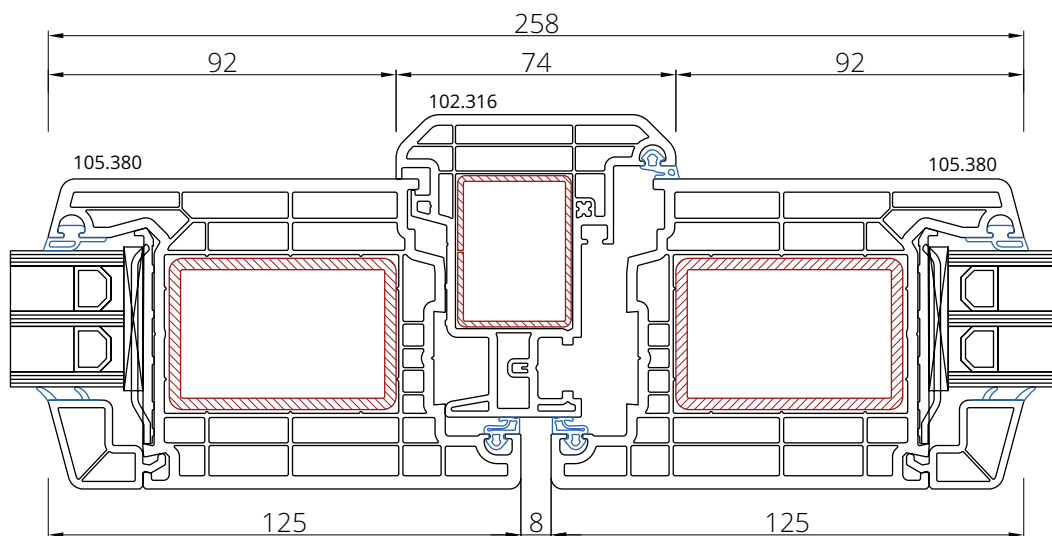
Skrzydło 105.381 otw. na
zewnątrz na progu opadającym



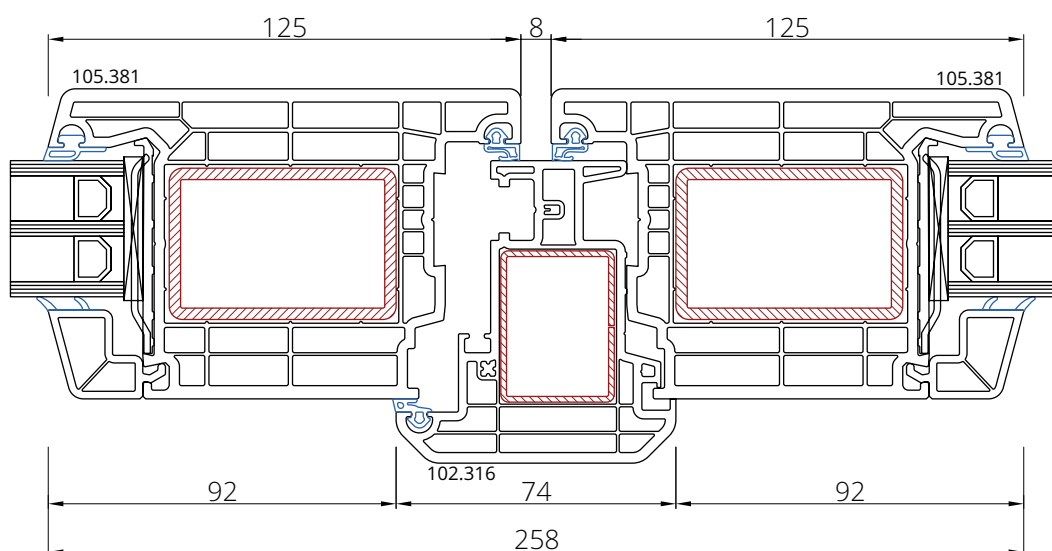
Skrzydło 105.380



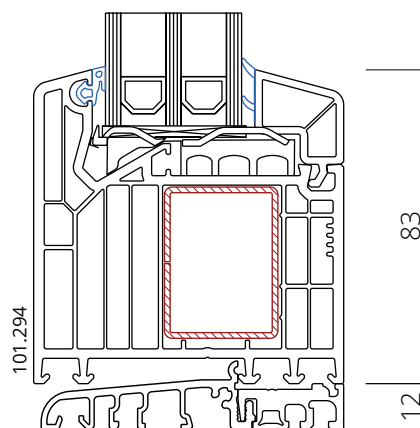
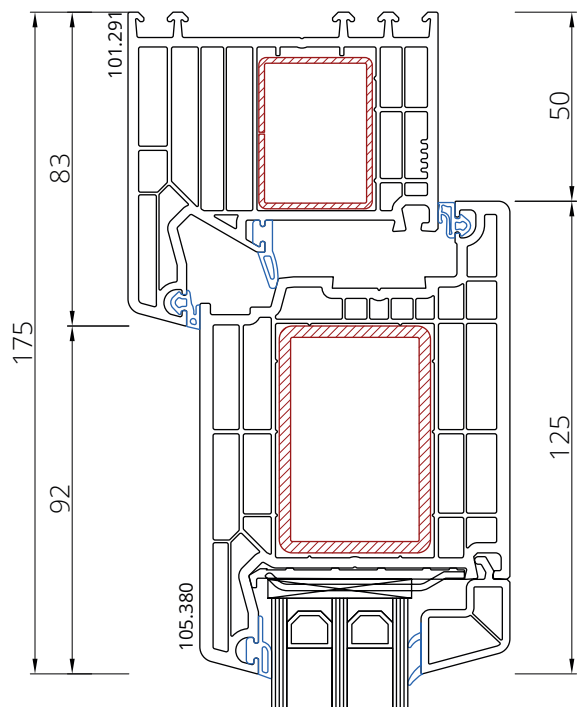
Skrzydło 105.381 otw. na zewnątrz



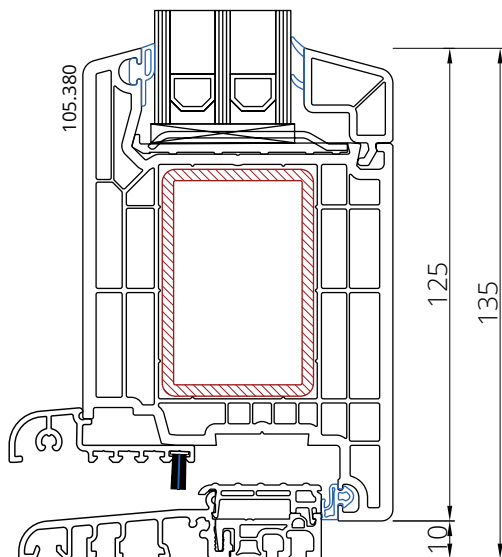
Skrzydło 105.380 ze słupkiem ruchomym 102.316



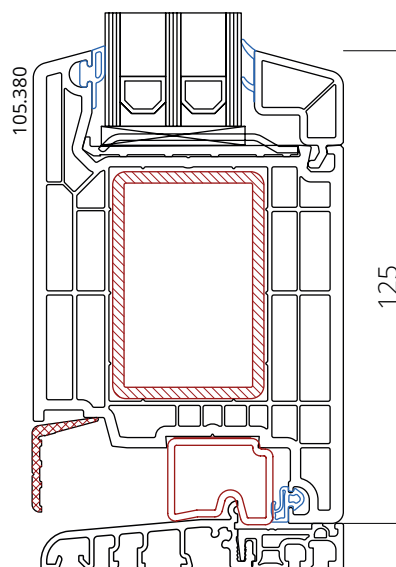
Skrzydło 105.381 otw. ze słupkiem ruchomym 102.316



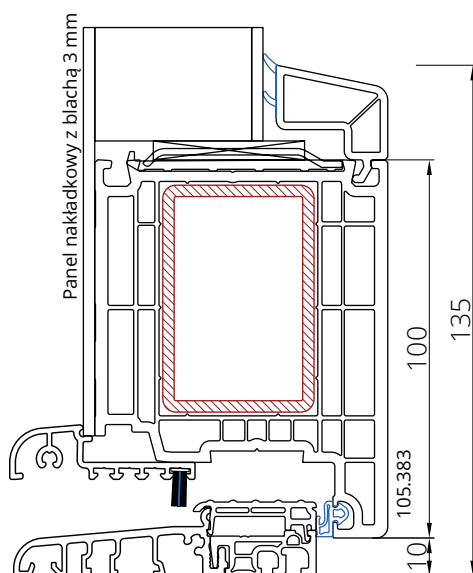
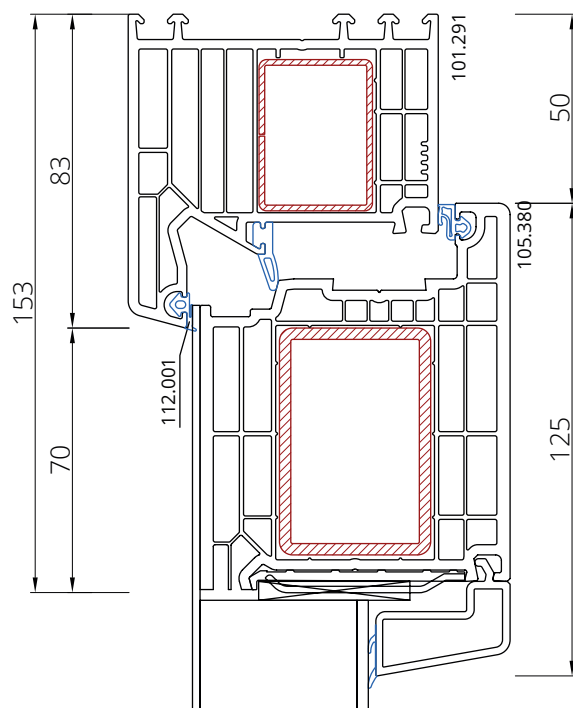
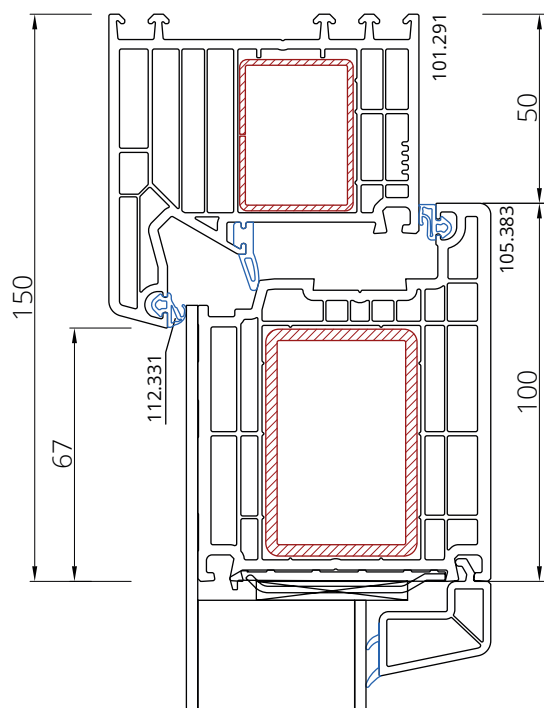
Nadbudowa ramy 101.294
na progu 20 mm



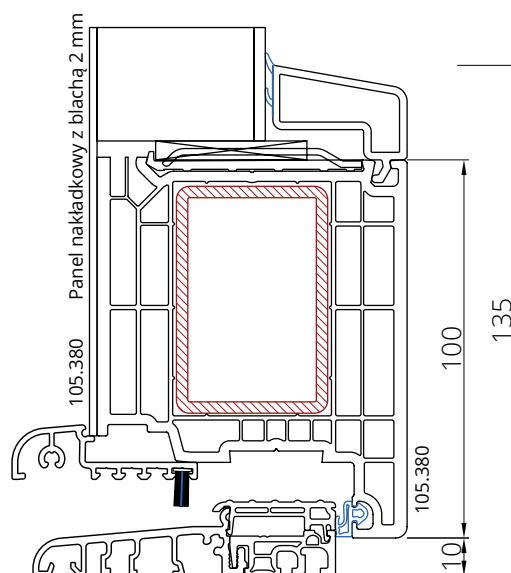
Skrzydło 105.380
na progu 20 mm



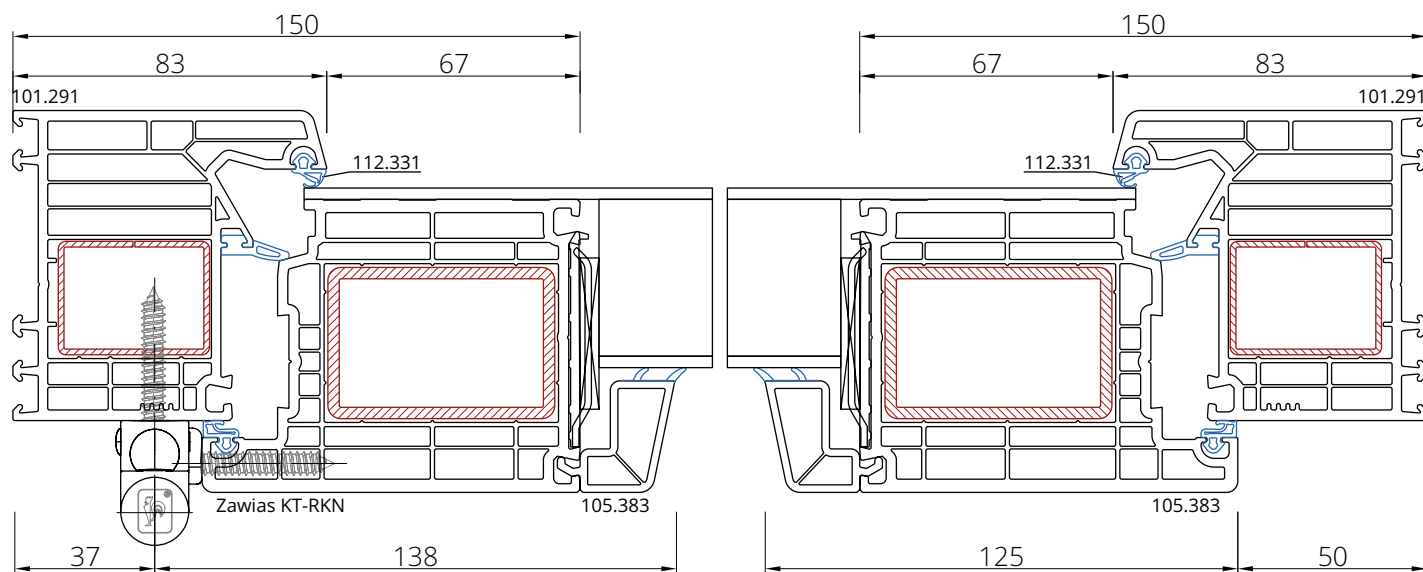
Nadbudowa skrzydła 105.380
na progu 20 mm



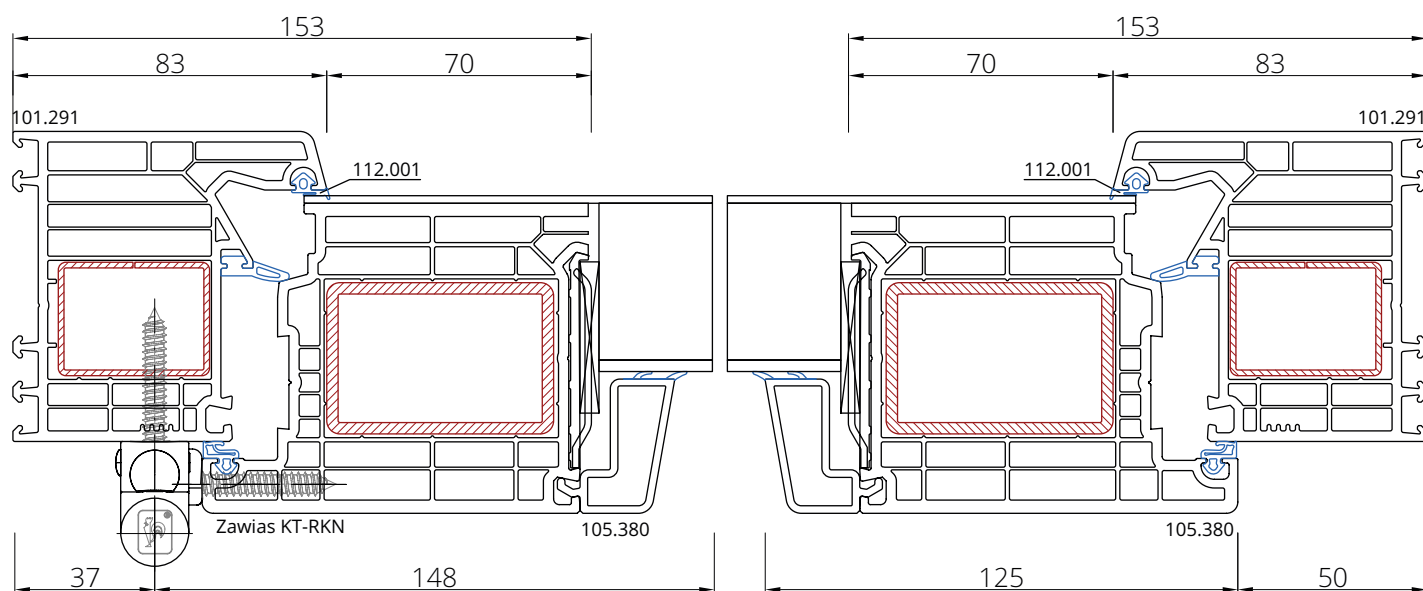
Skrzydło 105.383 z panelem nakładkowym z blachą 3 mm i uszczelką ramową 112.331



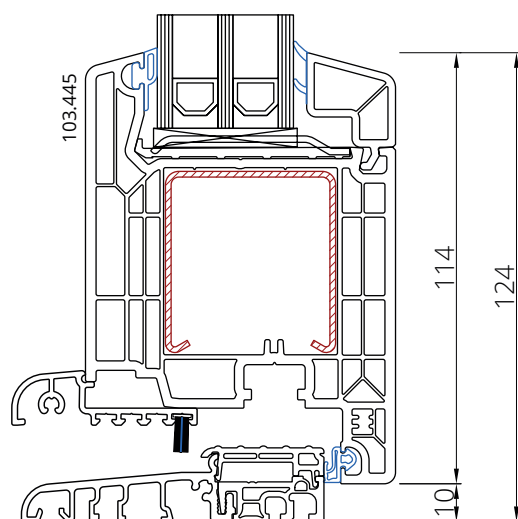
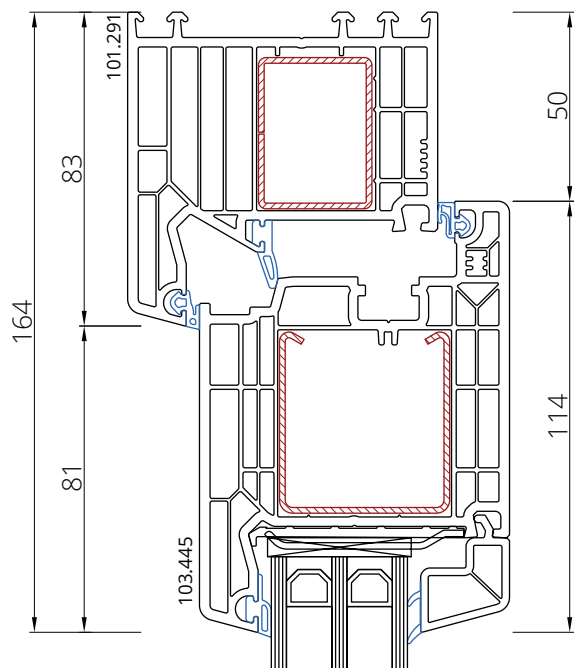
Skrzydło 105.380 z panelem nakładkowym z blachą 2 mm i uszczelką ramową 112.001



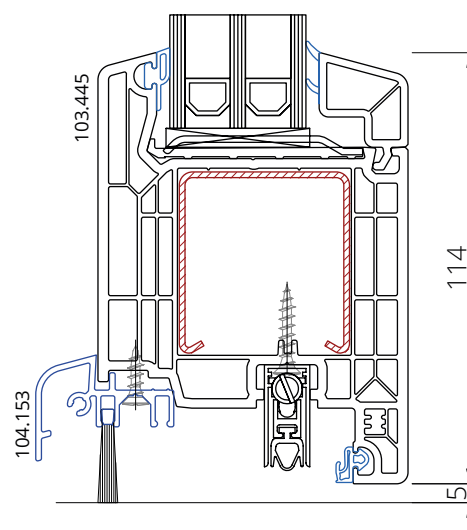
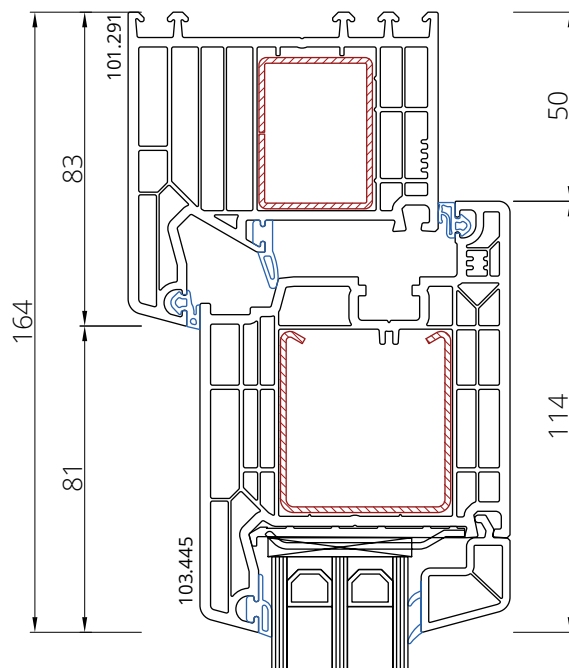
Skrzydło 105.383 z panelem nakładkowym z blachą 3 mm I uszczelką ramową 112.331



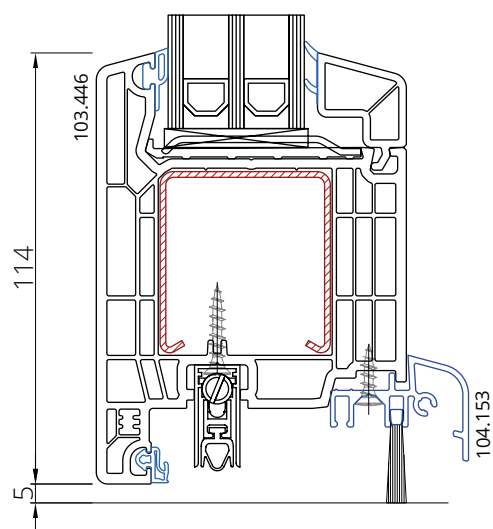
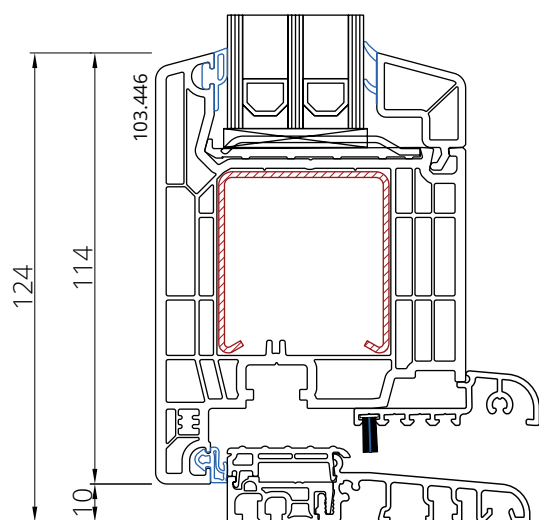
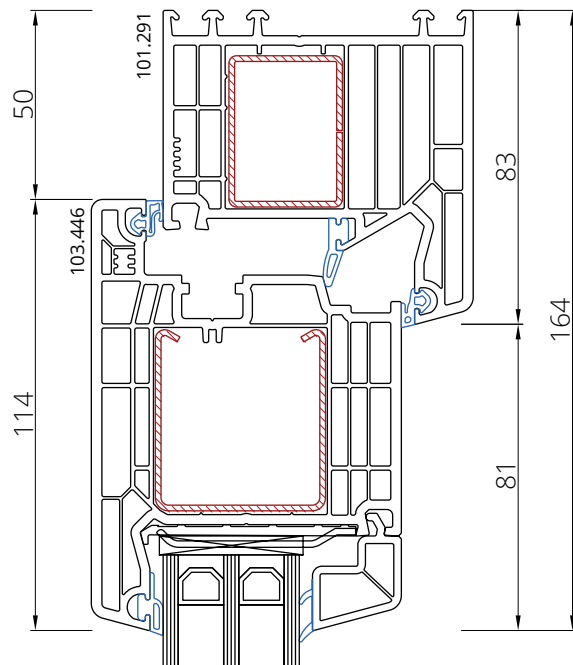
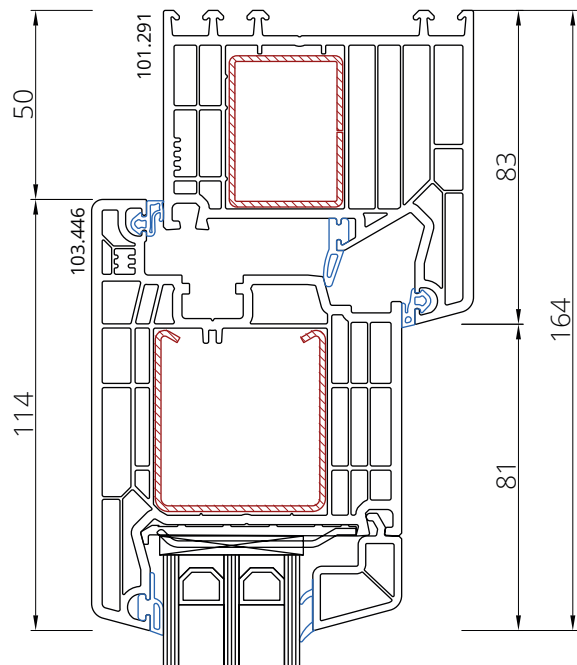
Skrzydło 105.380 z panelem nakładkowym z blachą 2 mm I uszczelką ramową 112.001



Skrzydło 103.445 na progu 20 mm

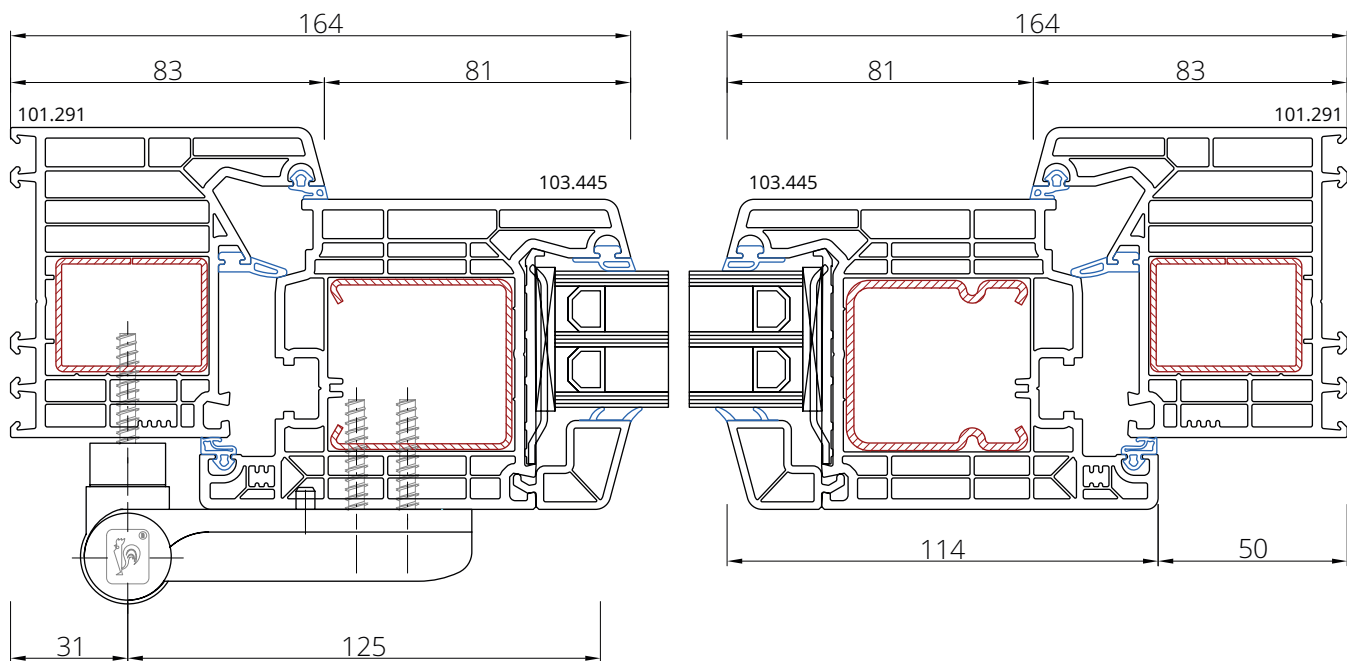


Skrzydło 103.445 na progu opadającym

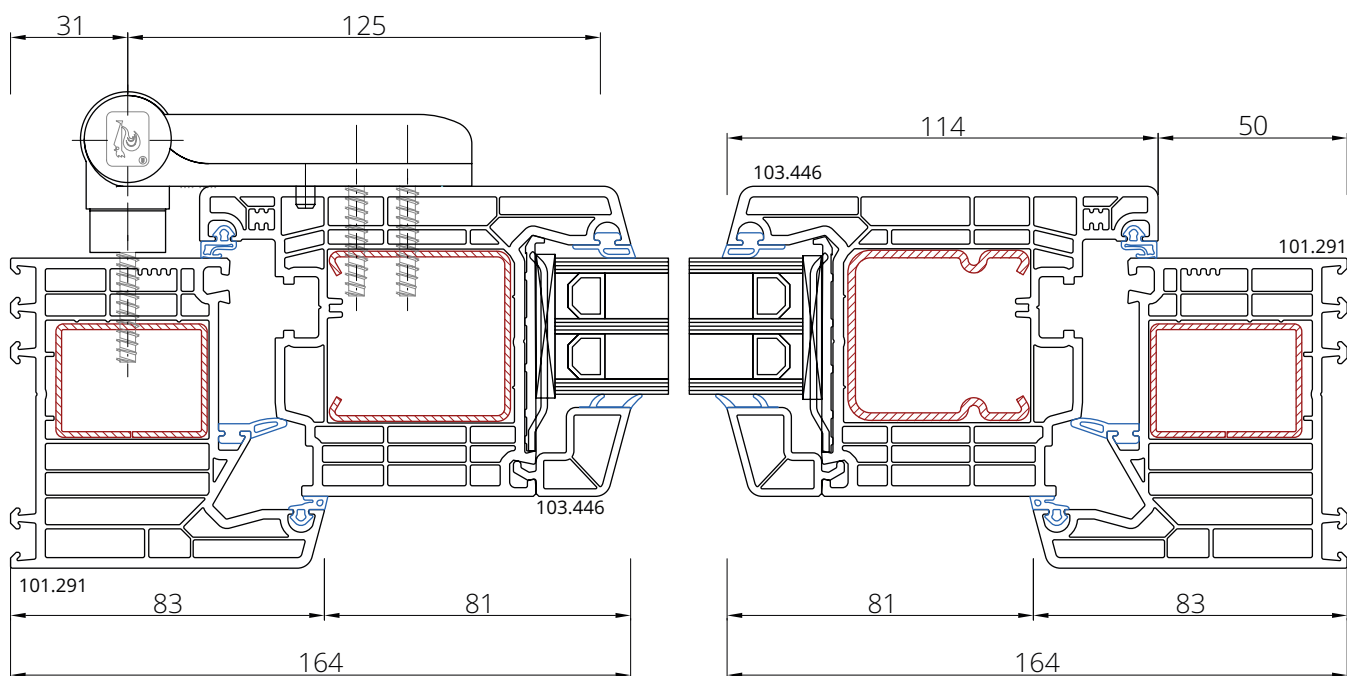


Skrzydło 103.446 otw. na
zewnątrz na progu 20 mm

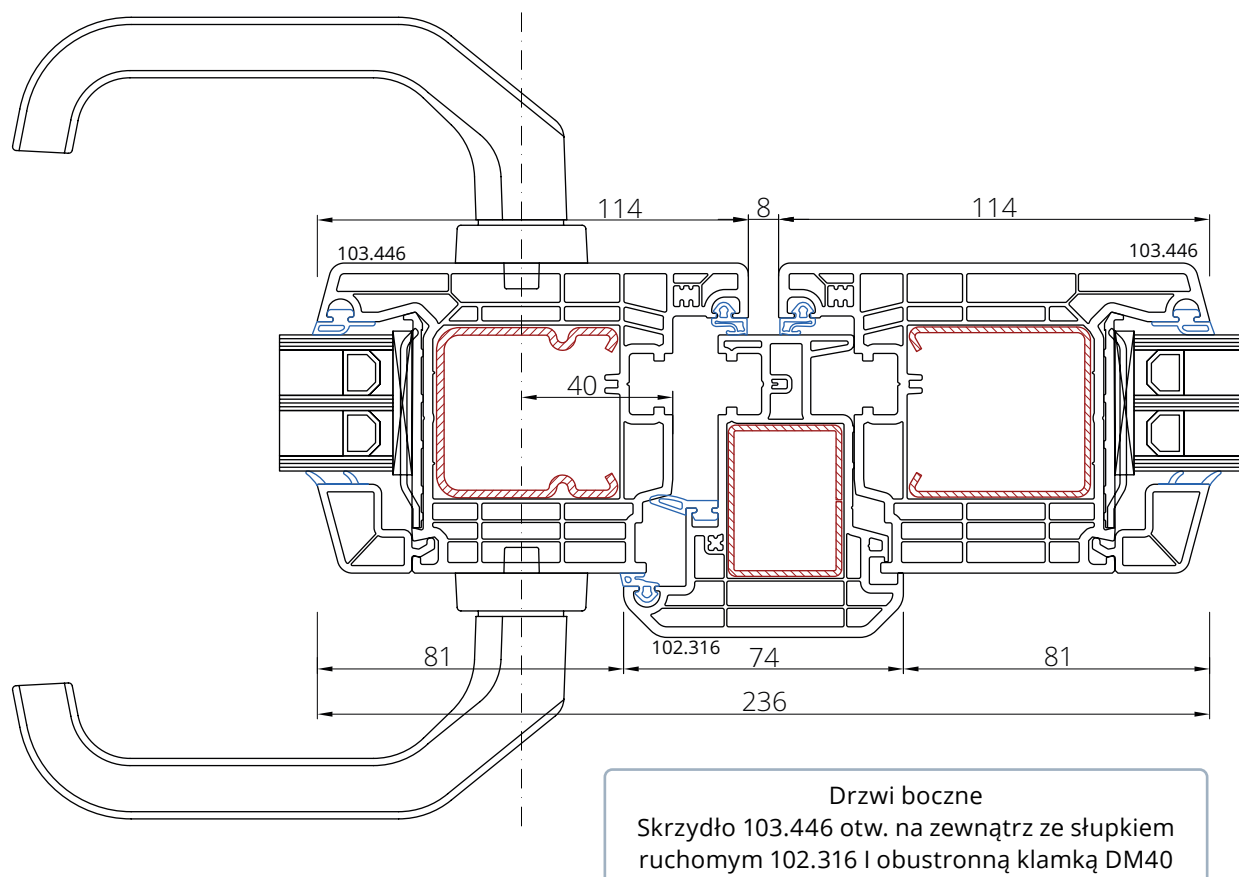
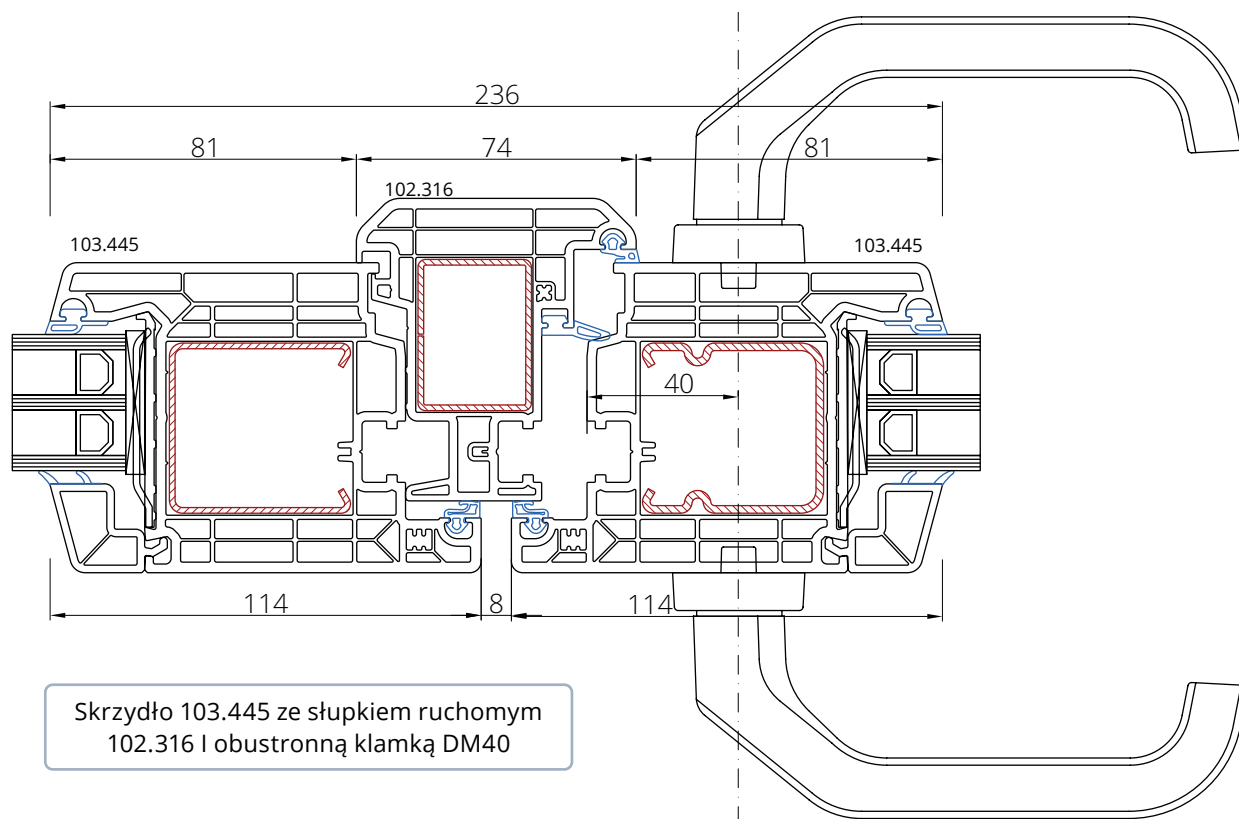
Skrzydło 103.446 otw. na
zewnątrz na progu opadającym

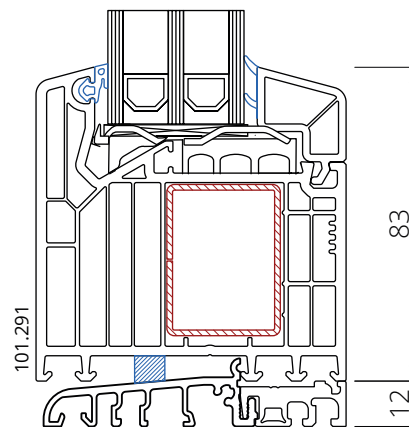
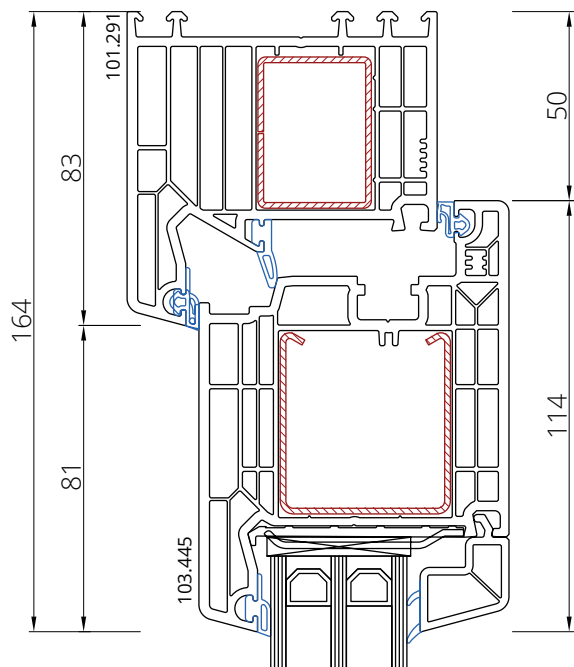


Skrzydło 103.445

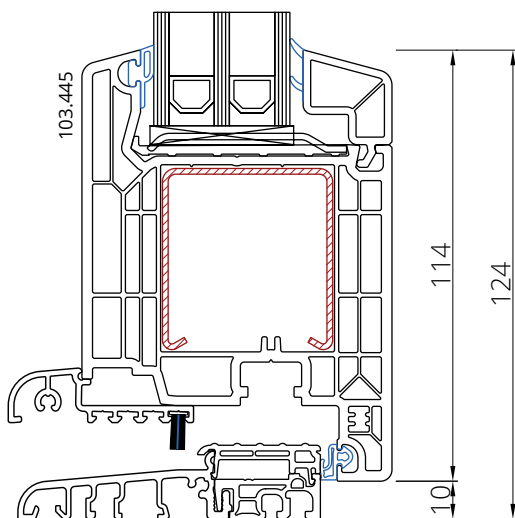


Skrzydło 103.446 otw. na zewnątrz

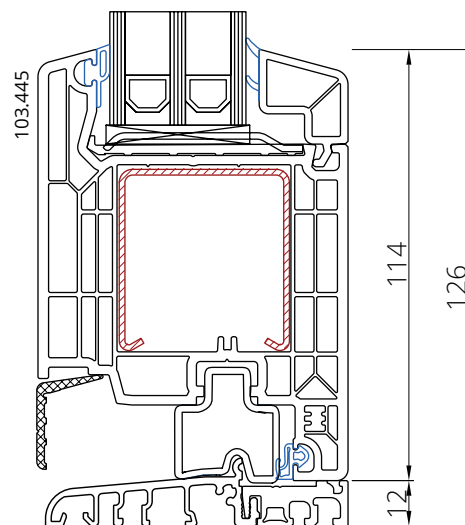




Nadbudowa ramy 101.291
na progu 20 mm



Skrzydło 103.445 na
progu 20 mm

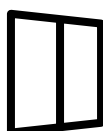


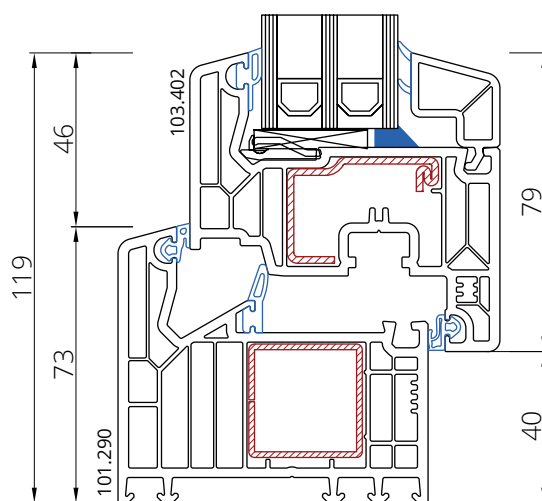
Nadbudowa skrzydła
103.445 na progu 20 mm



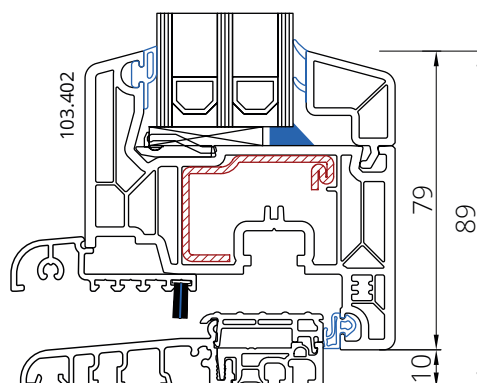
ClimaStar 82 Prime

VEKA SOFTLINE 82 MD



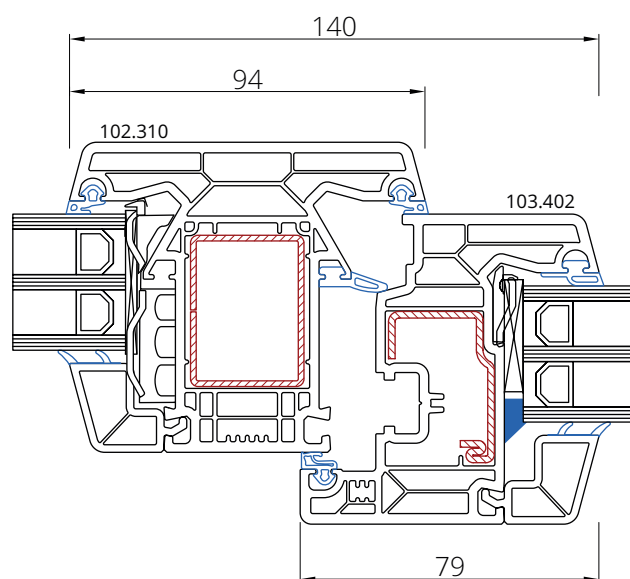


Rama 101.290
Skrzydło 103.402

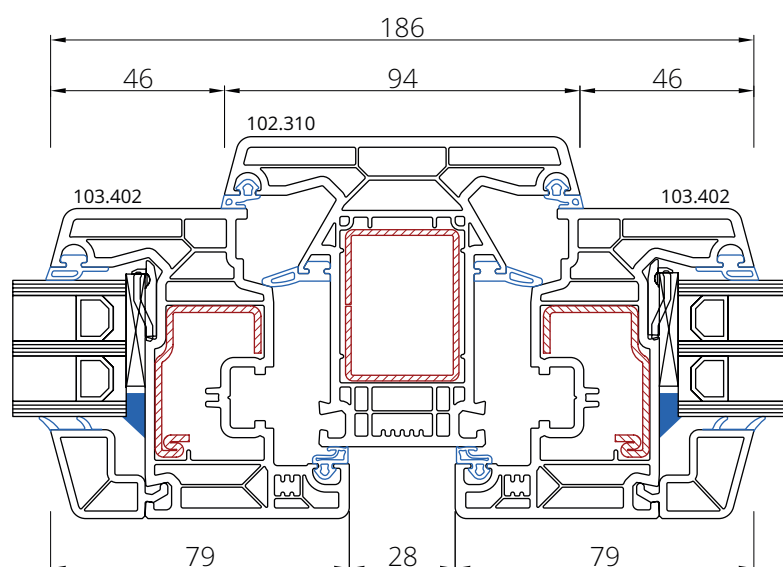


Skrzydło 103.402 na
progu 20mm

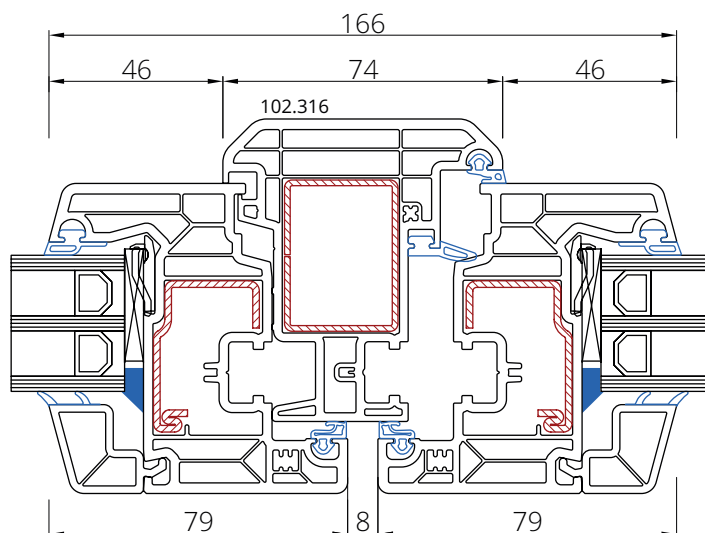
Skrzydło 103.402
Słupek 102.310

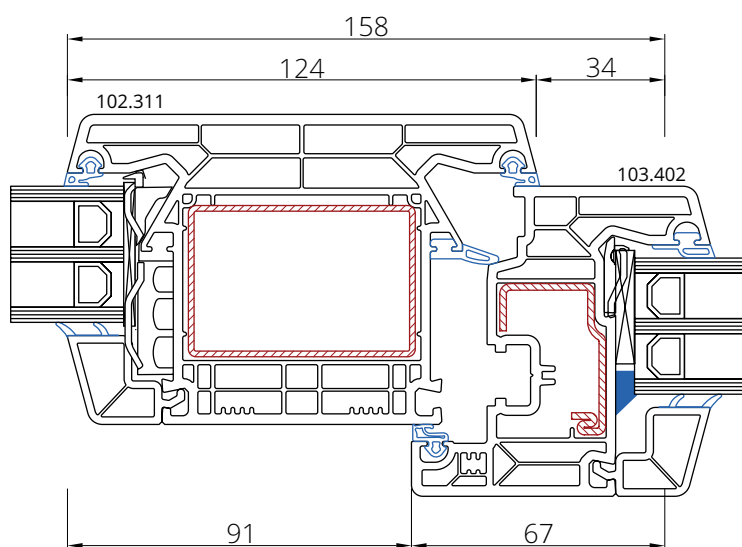


Skrzydło 103.402
Słupek 102.310

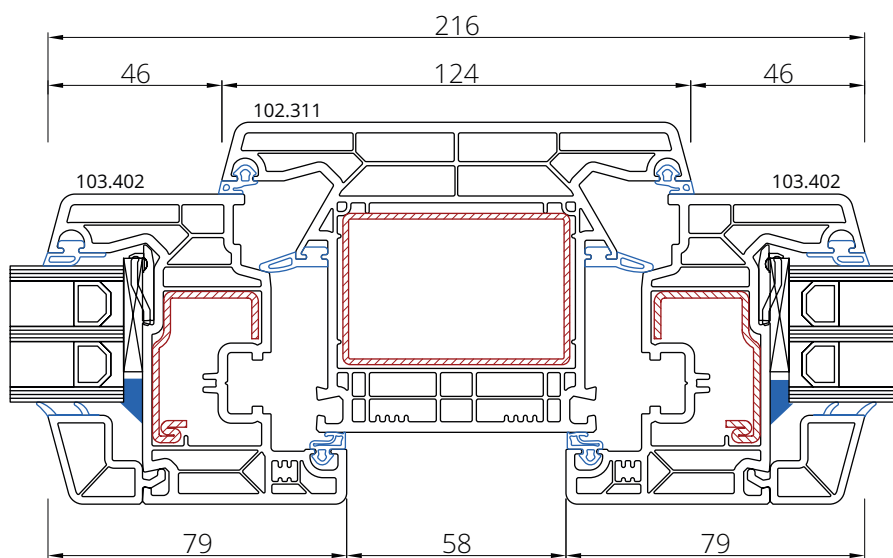


Skrzydło 103.402
Słupek ruchomy 102.316





Skrzydło 103.402
Słupek 102.311

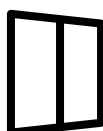


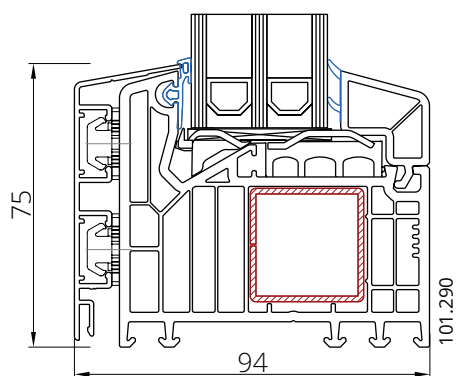
Skrzydło 103.402
Słupek 102.311



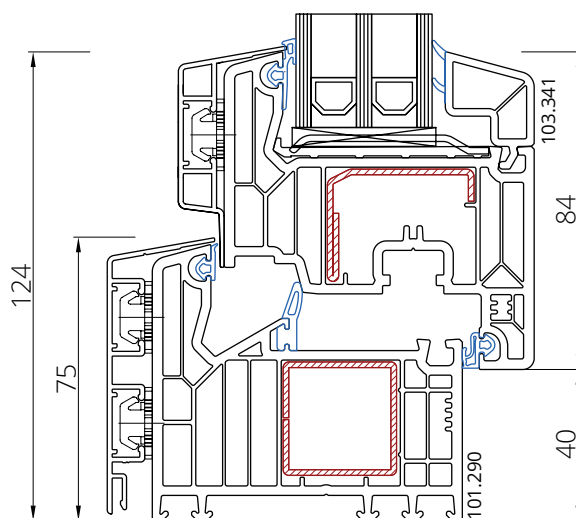
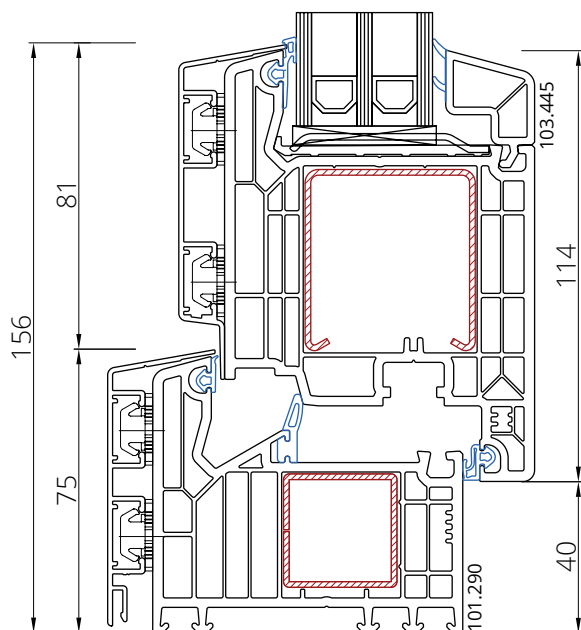
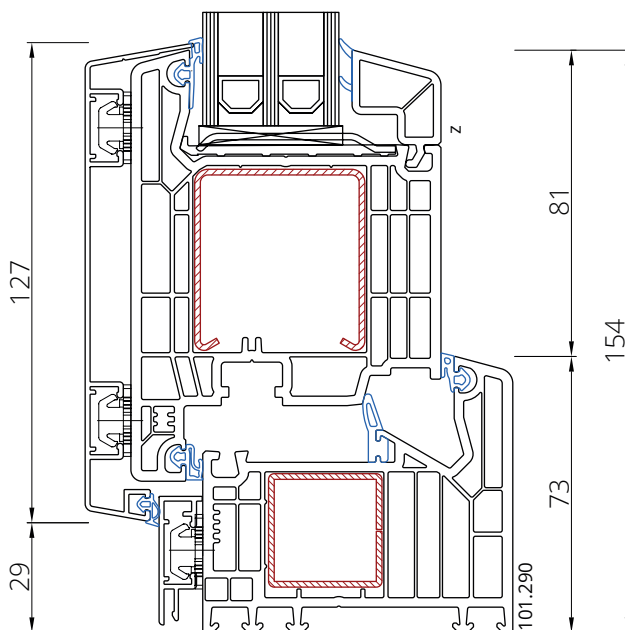
ClimaStar 82 Alu

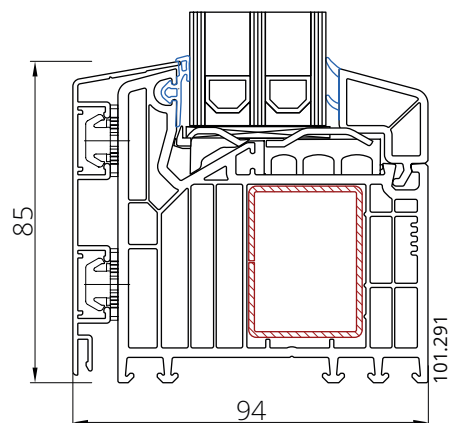
VEKA SOFTLINE 82 MD



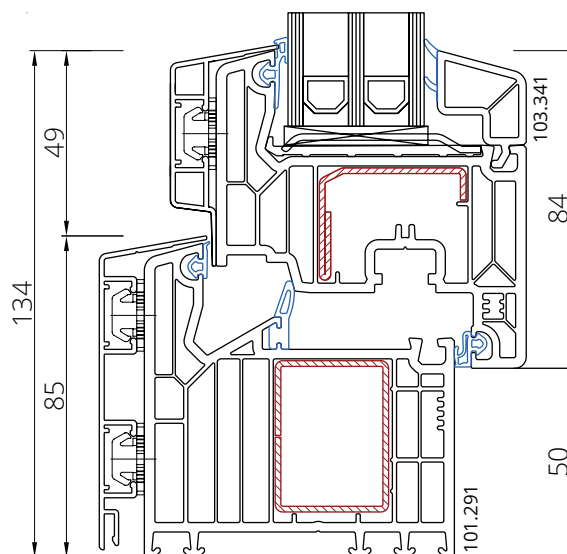
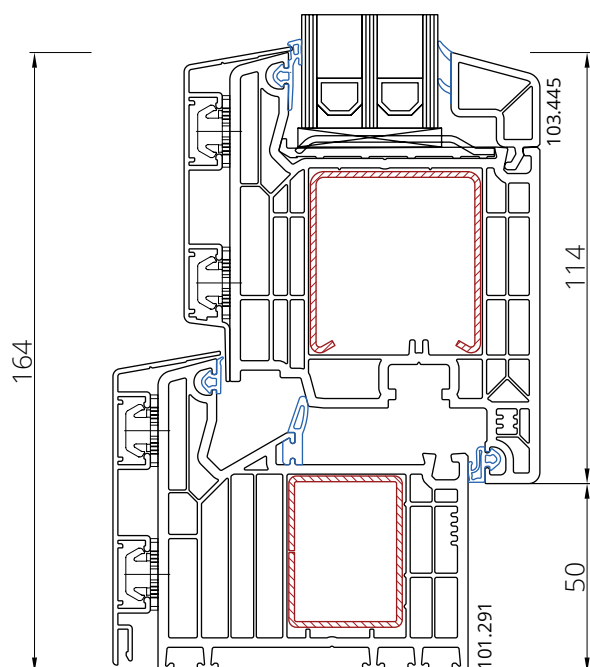
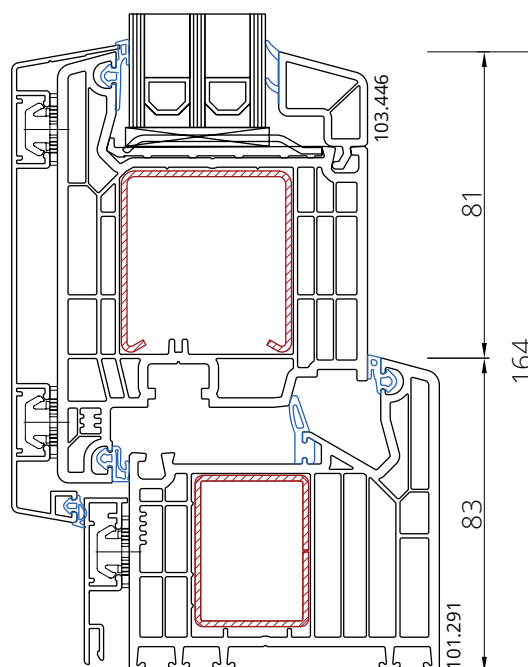


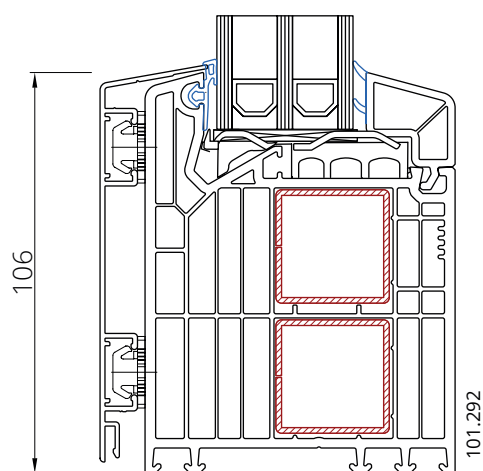
Rama 101.209

Rama 101.290
Skrzydło 103.341Rama 101.290
Skrzydło 103.445Rama 101.290
Skrzydło 103.446 otw. na zewnątrz

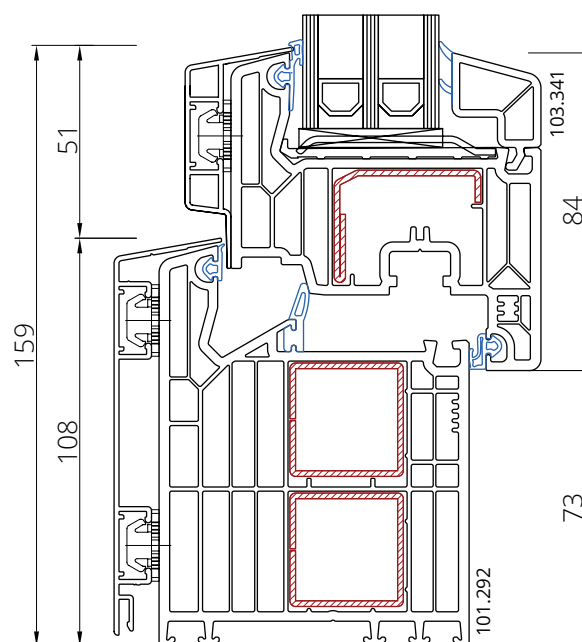
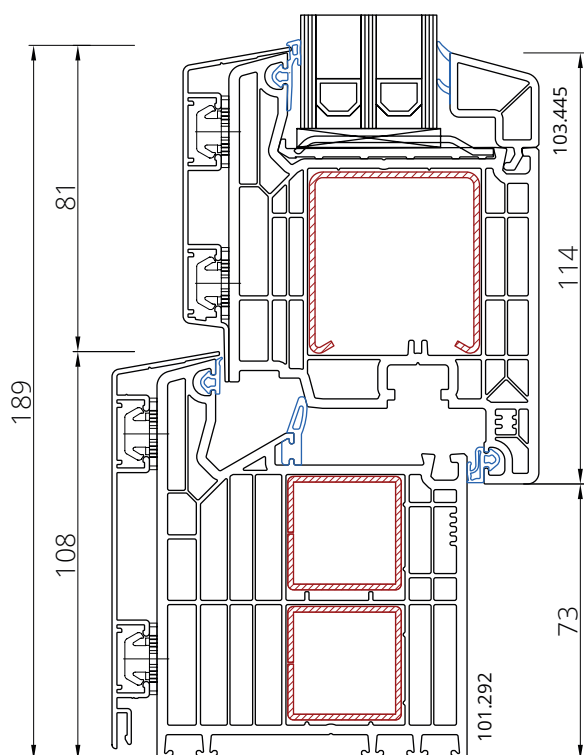
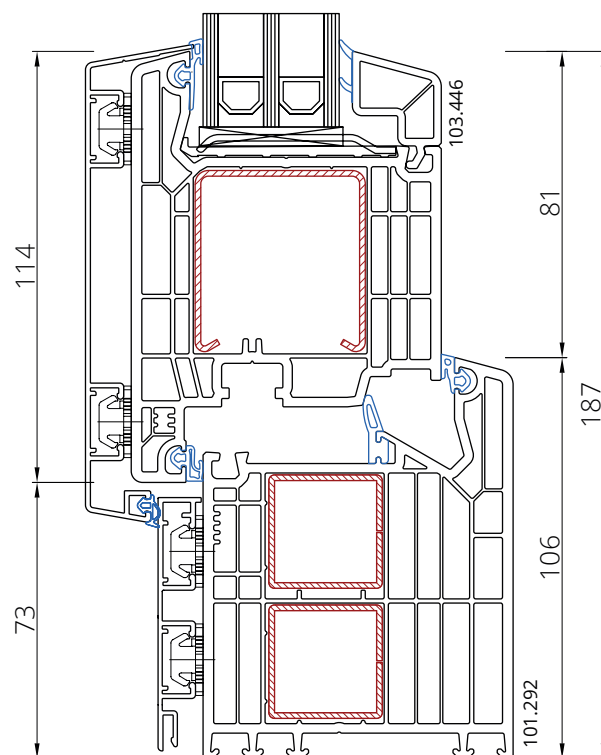


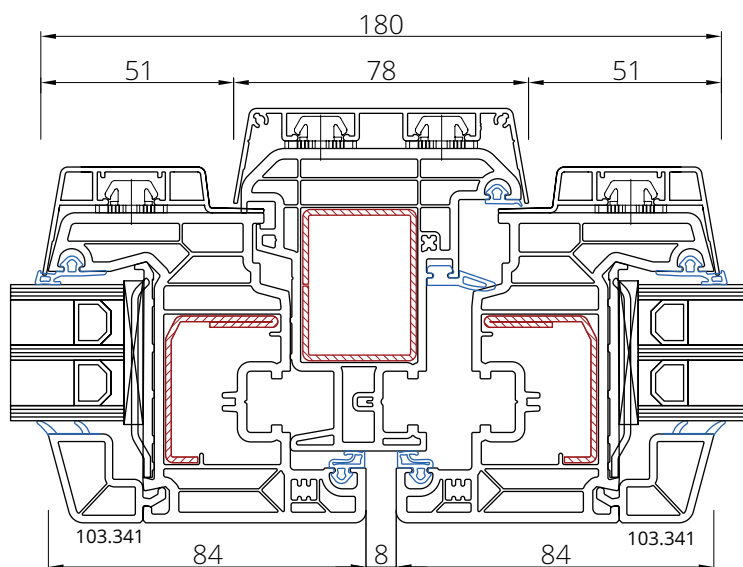
Rama 101.291

Rama 101.291
Skrzydło 103.341Rama 101.291
Skrzydło 103.445Rama 101.291
Skrzydło 103.446 otw. na zewnątrz

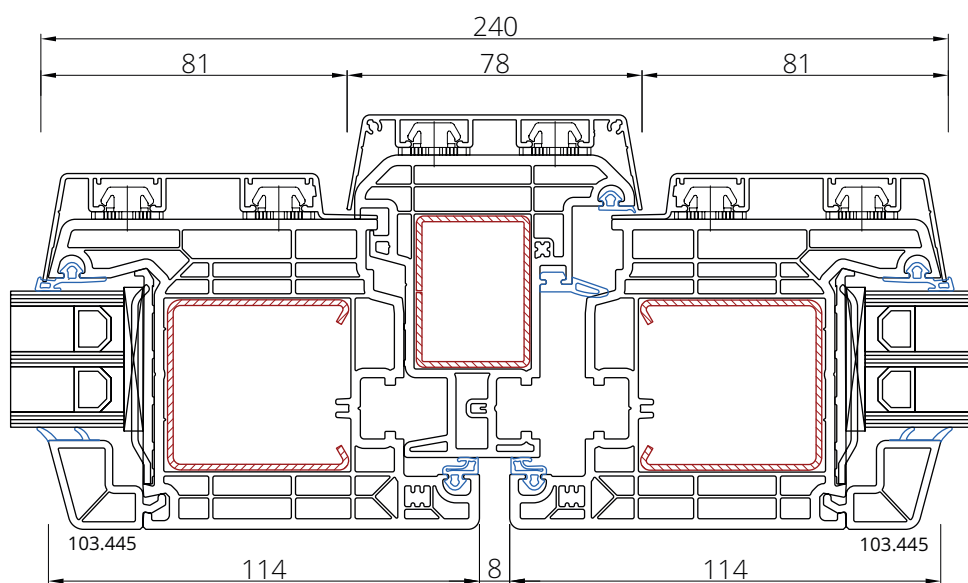


Rama 101.292

Rama 101.292
Skrzydło 103.341Rama 101.292
Skrzydło 103.445Rama 101.292
Skrzydło 103.446 otw. na zewnątrz

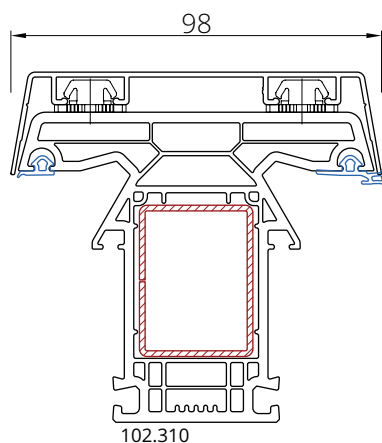
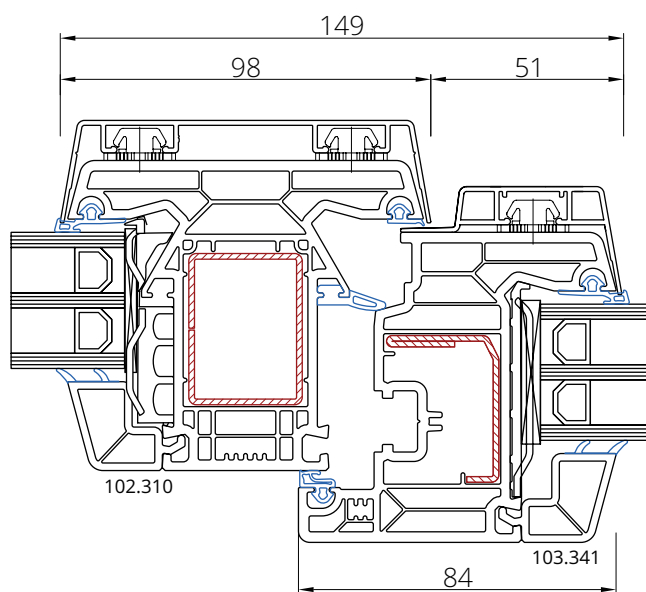
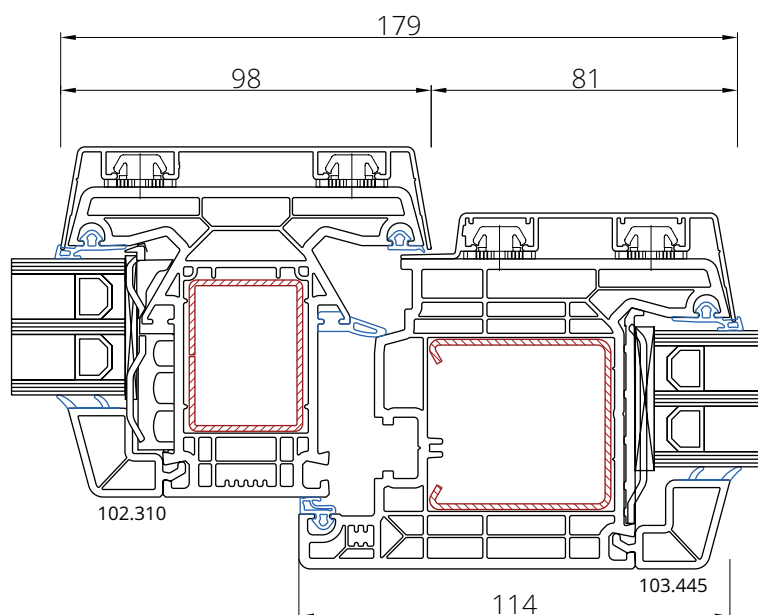


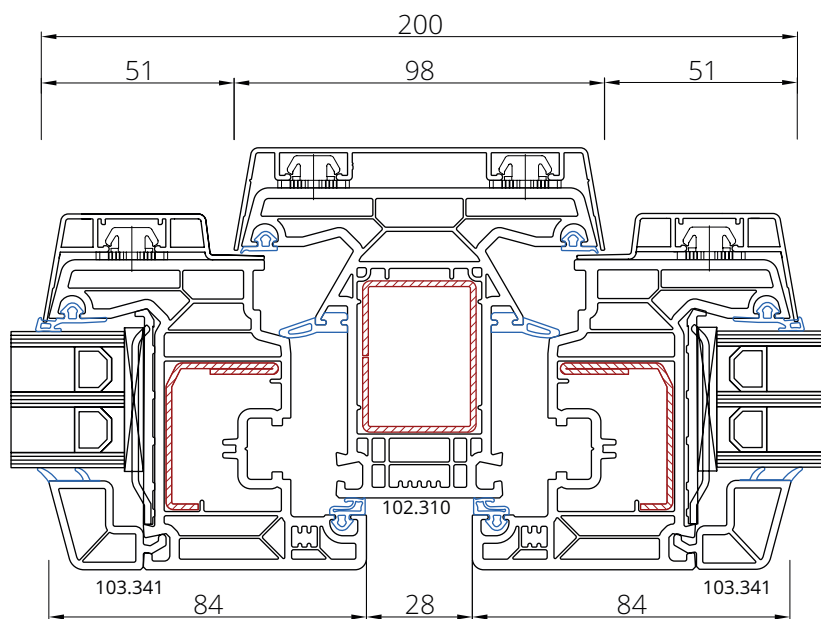
Skrzydło 103.341
Słupek ruchomy 102.316



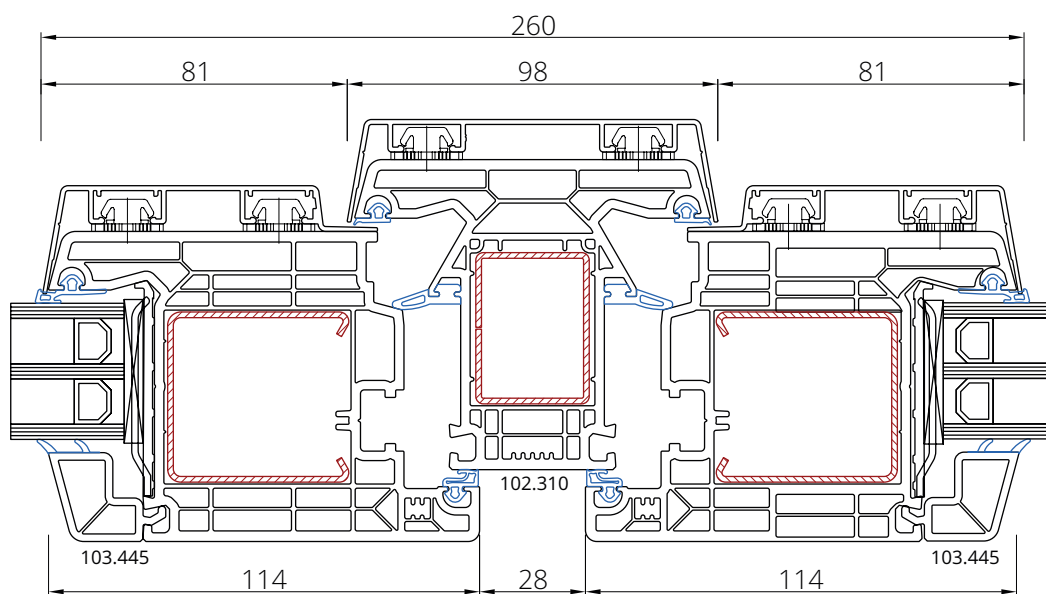
Skrzydło 103.445
Słupek ruchomy 102.316

Słupek 102.310

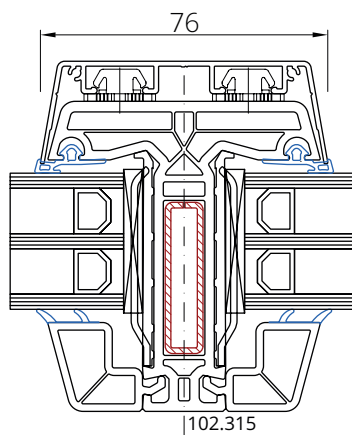
Słupek 102.310
Skrzydło 103.341Słupek 102.310
Skrzydło 103.445



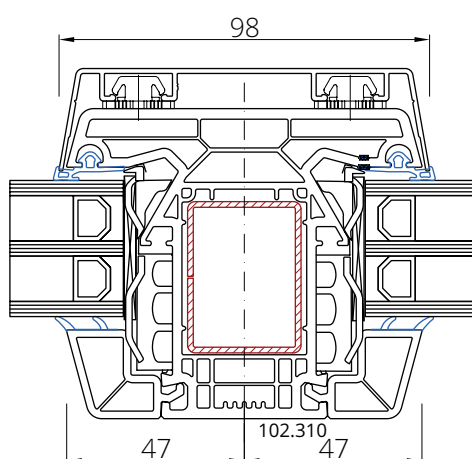
Słupek 102.310
Skrzydło 103.341



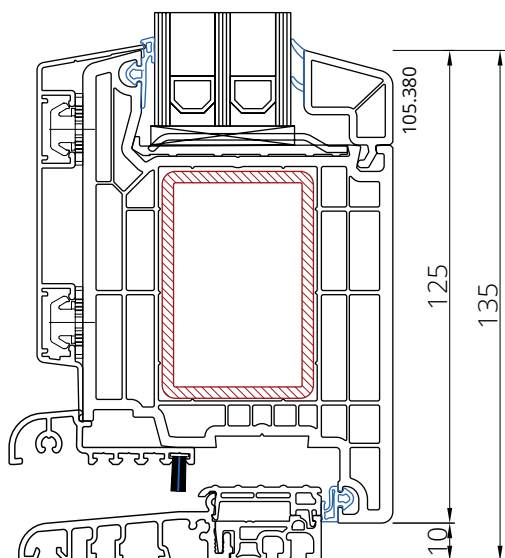
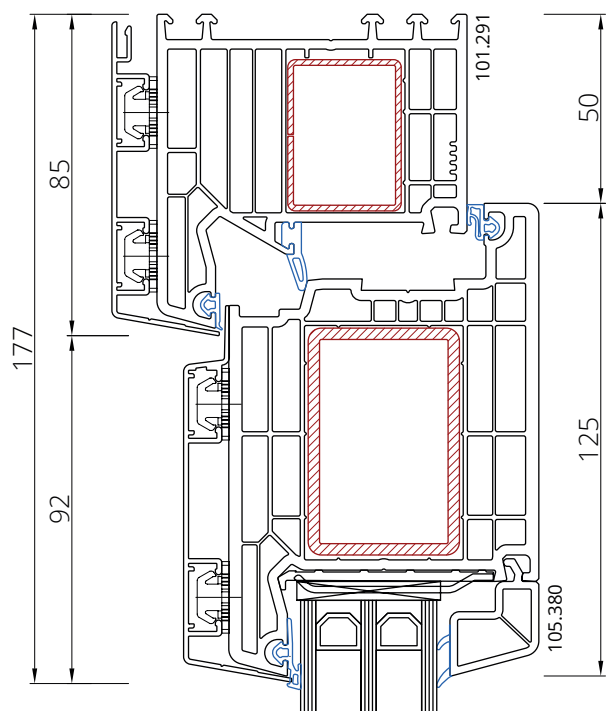
Słupek 102.310
Skrzydło 103.445



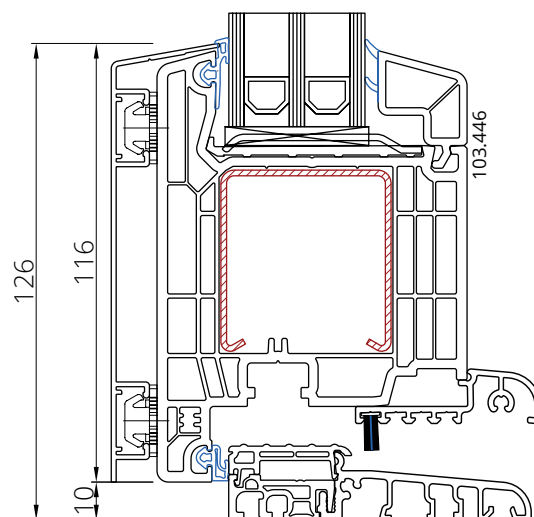
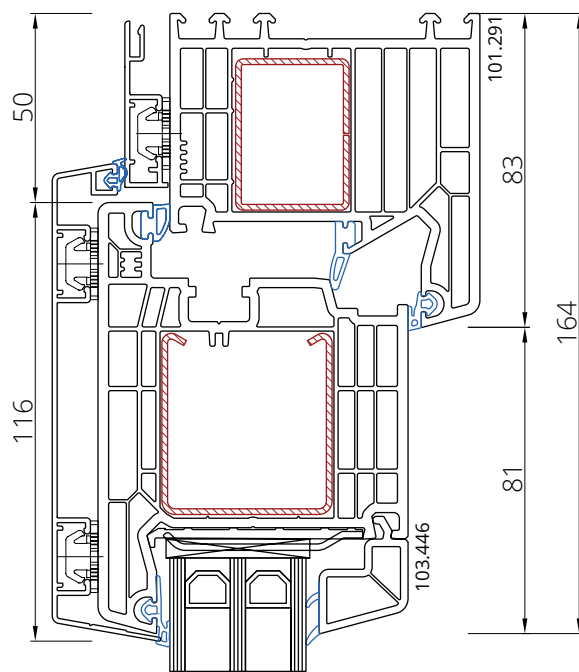
Szpros konstrukcyjny 102.315



Szpros konstrukcyjny 102.310



Drzwi wejściowe
Skrzydło 105.380 na progu
aluminiowym

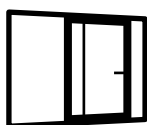


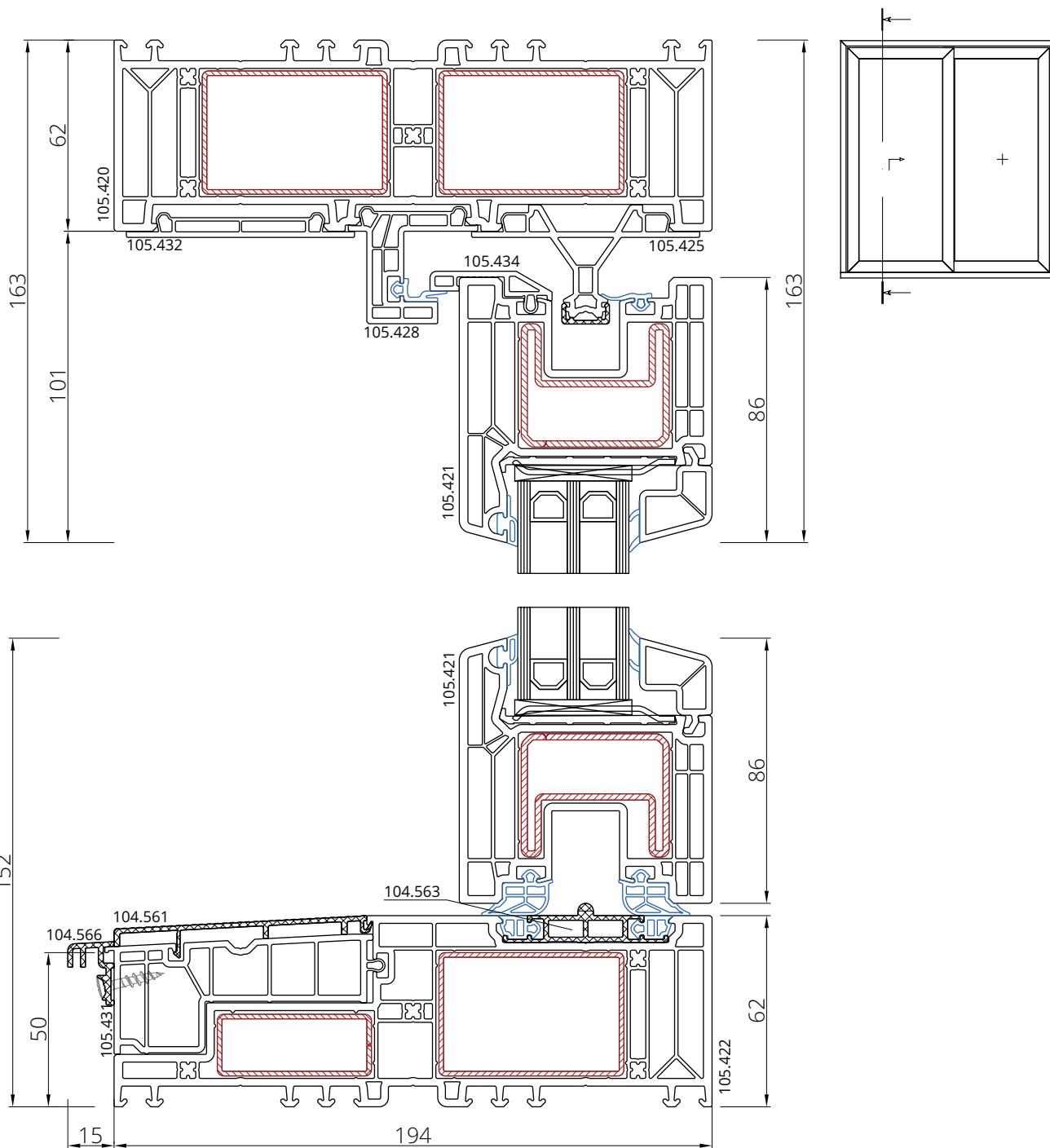
Drzwi boczne
Skrzydło 103.446 otw. na zewnątrz
na progu aluminiowym

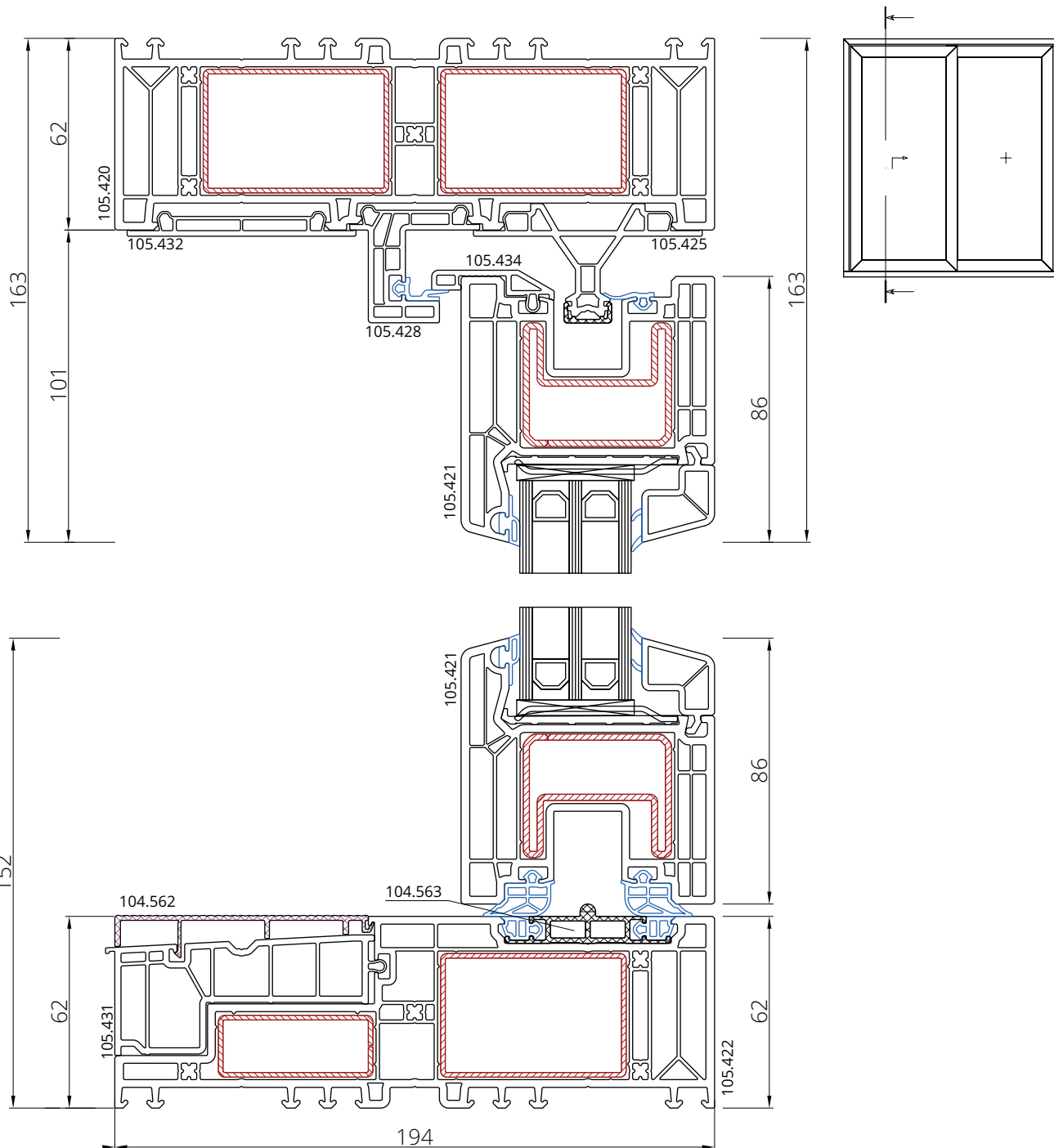


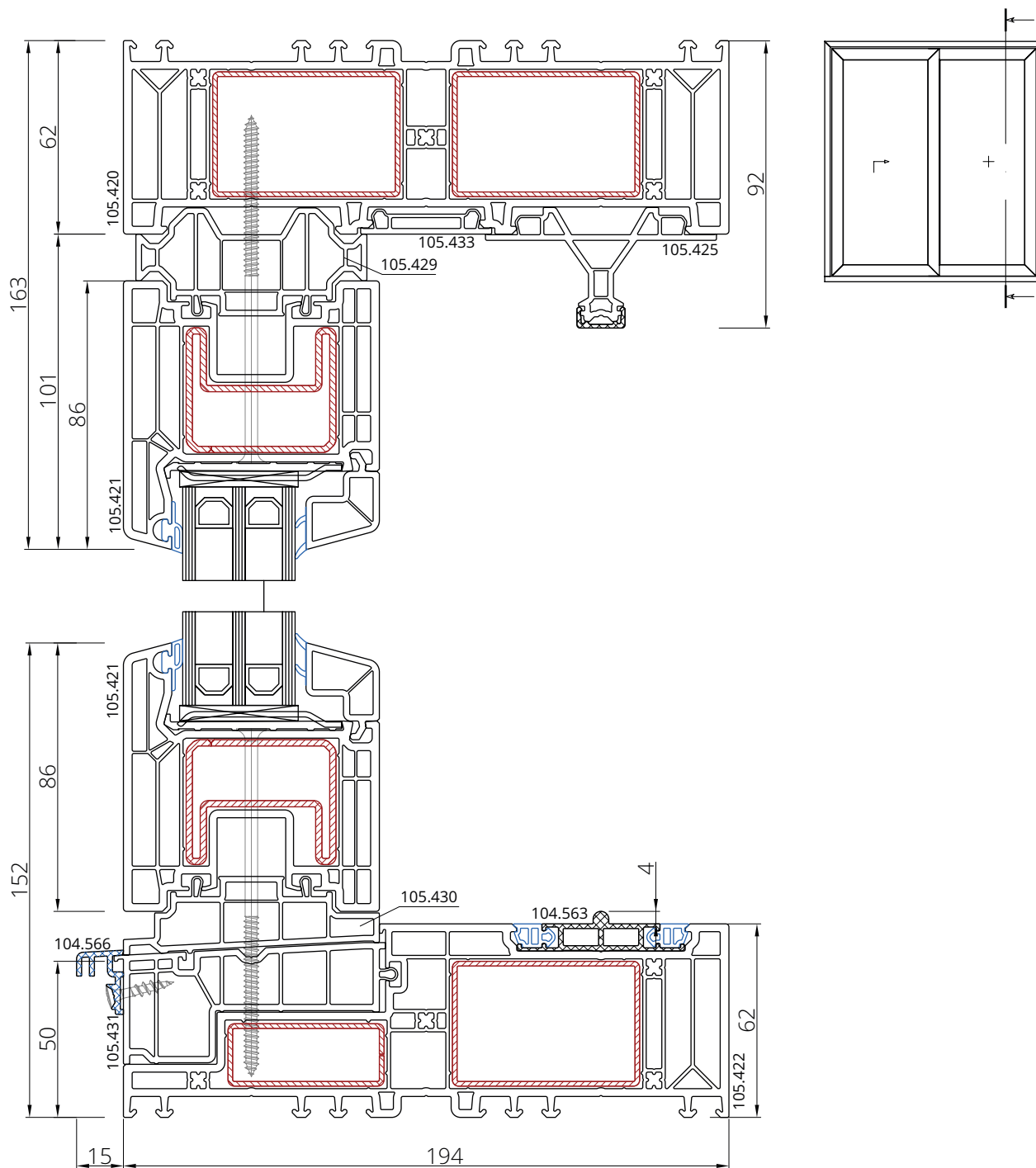
ClimaSlide 82 Motion

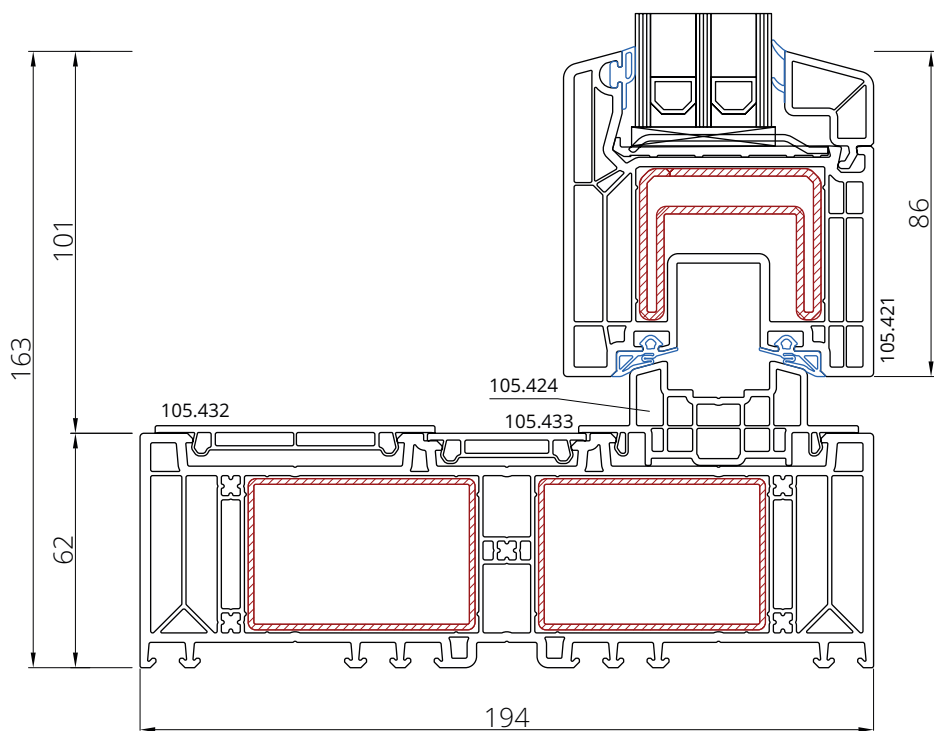
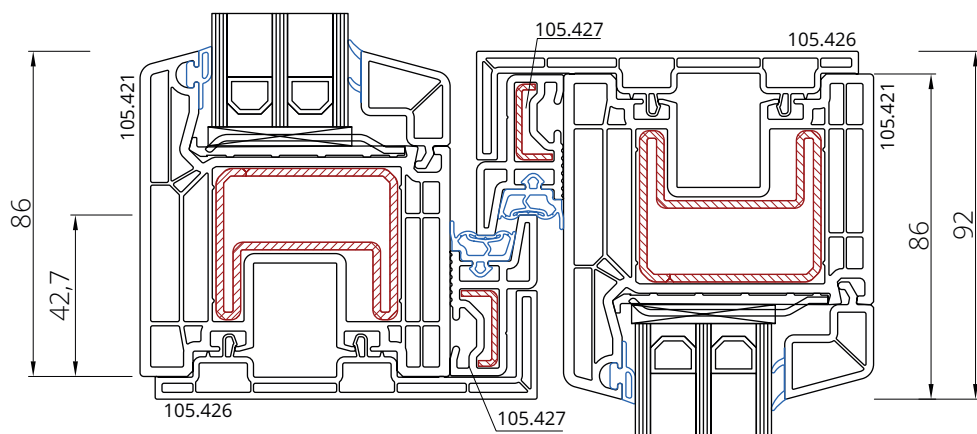
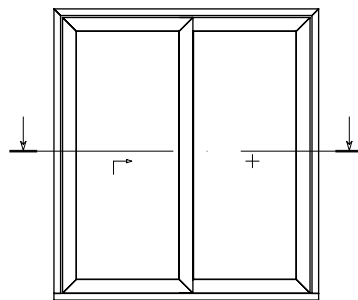
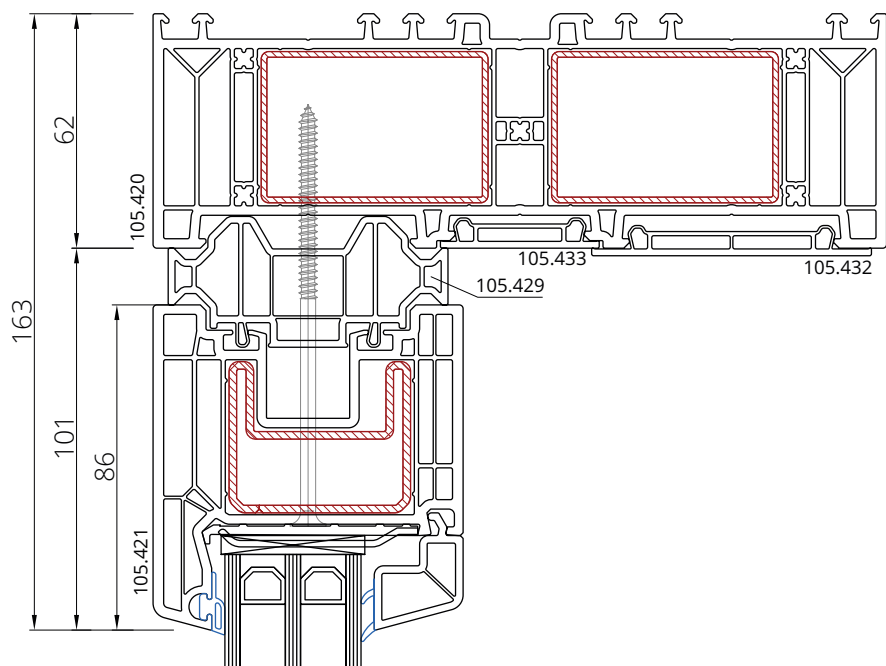
VEKAMOTION 82

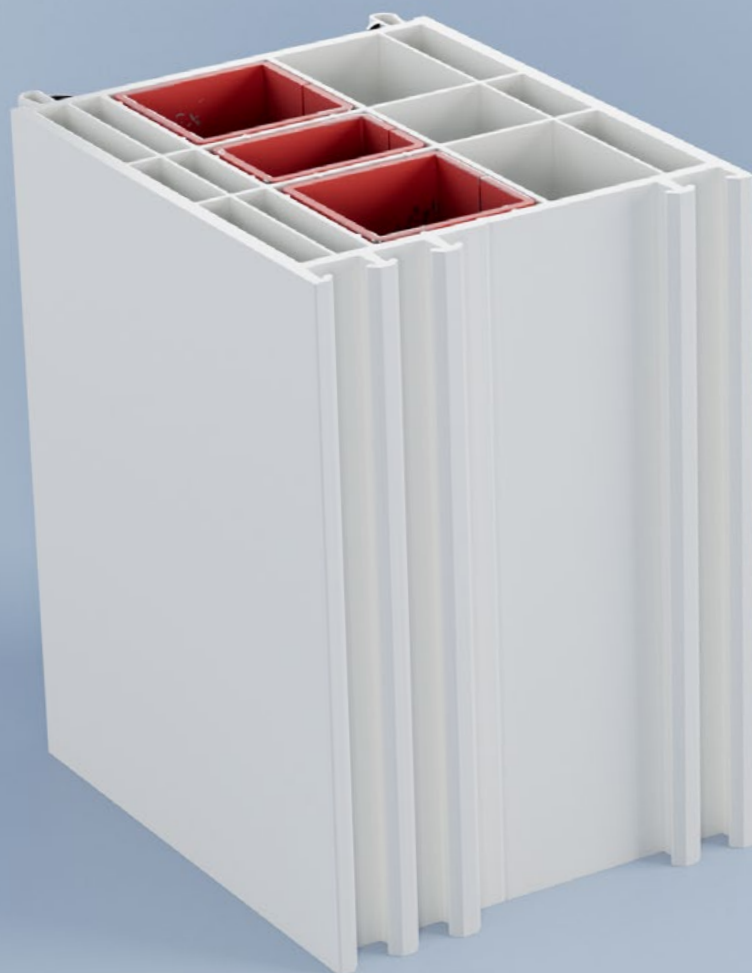




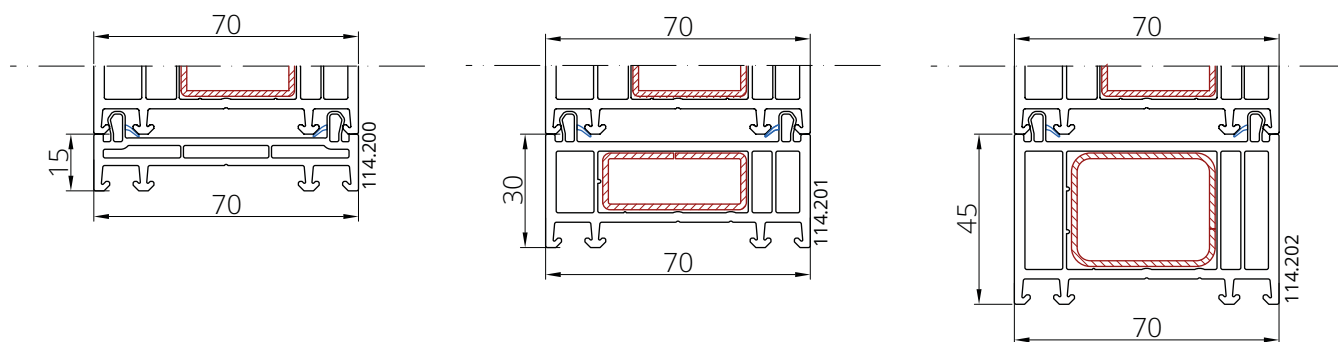




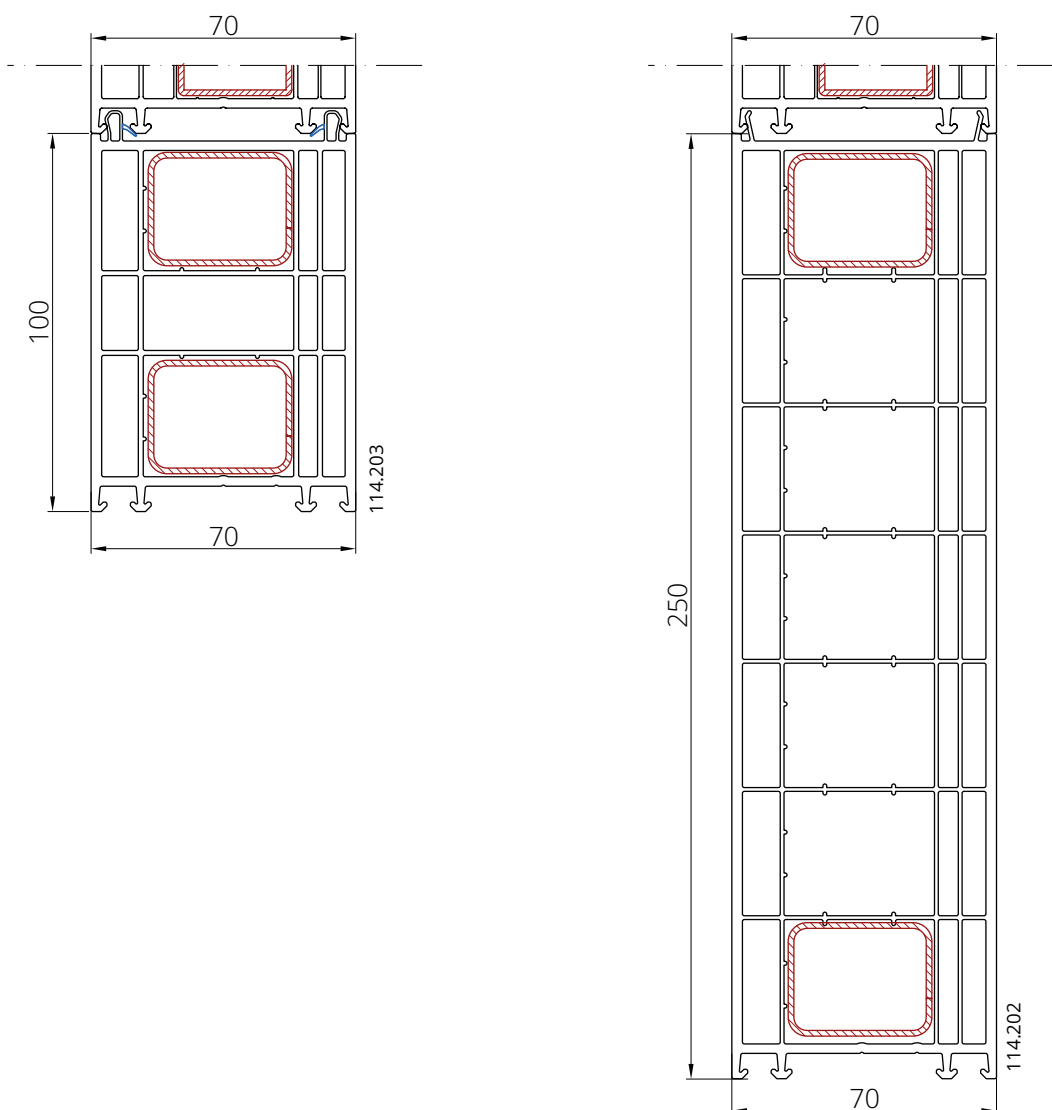


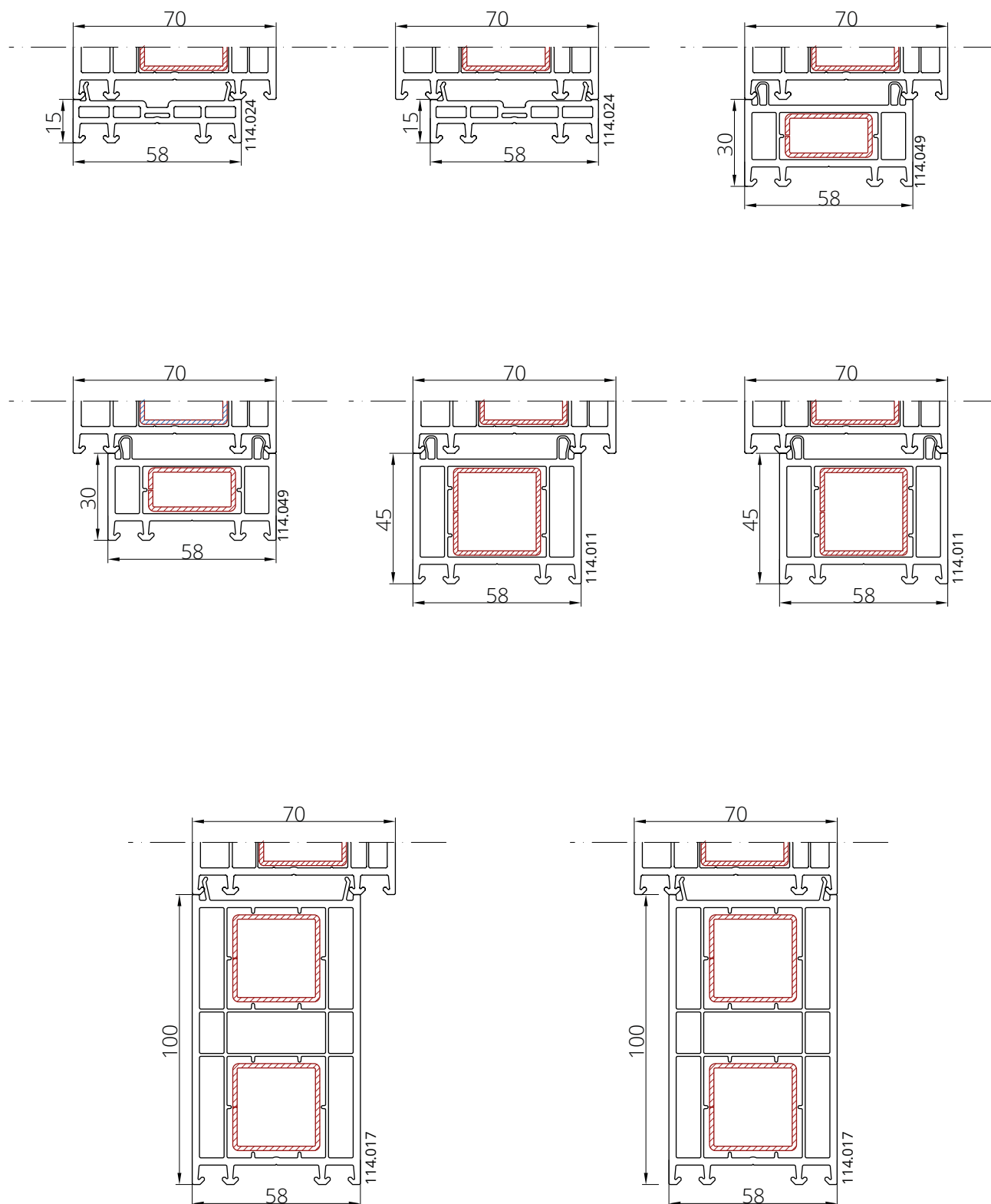


Poszerzenia i podwaliny

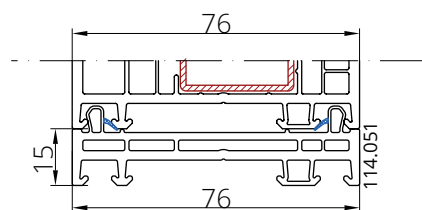


TS70 + poszerzenie
systemowe gł. 70mm

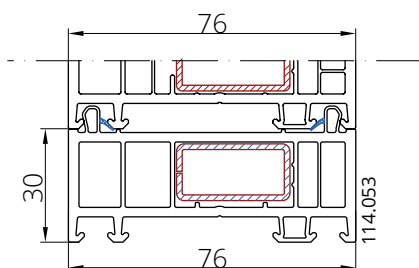




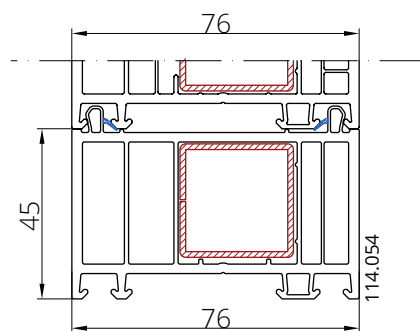
TS70 + poszerzenie
gł. 58mm



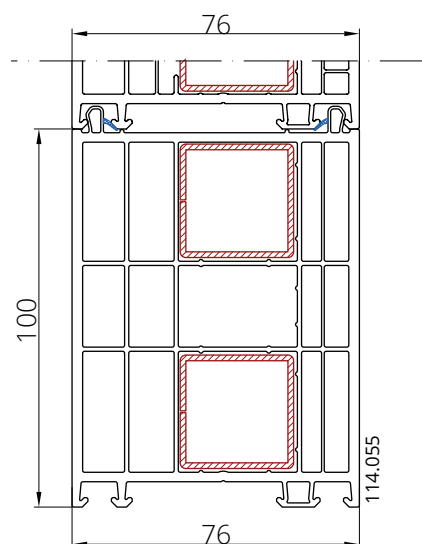
CS76 + poszerzenie systemowe gł. 76mm



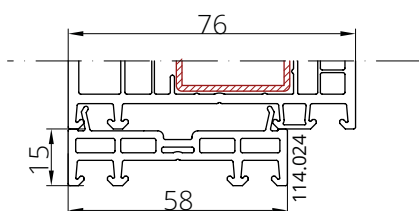
CS76 + poszerzenie systemowe gł. 76mm



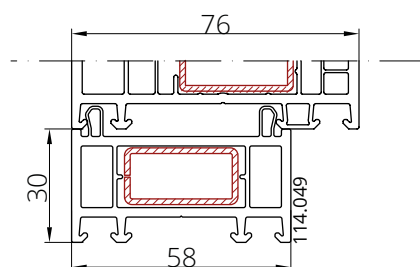
CS76 + poszerzenie systemowe gł. 76mm



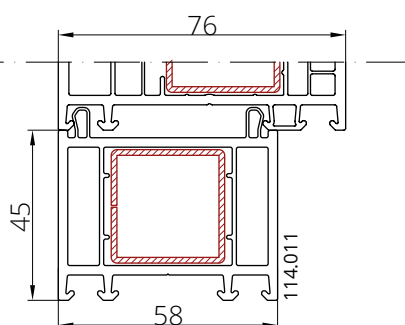
CS76 + poszerzenie systemowe gł. 76mm



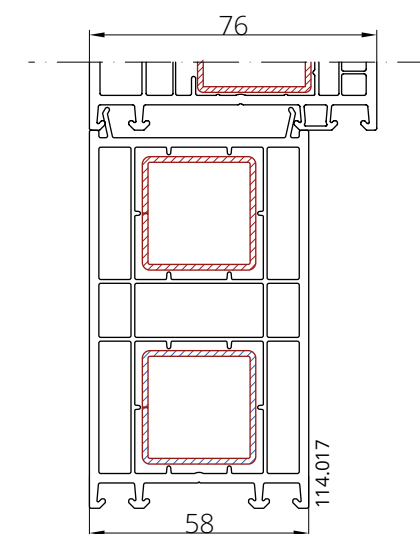
CS76 + poszerzenie gł. 58mm



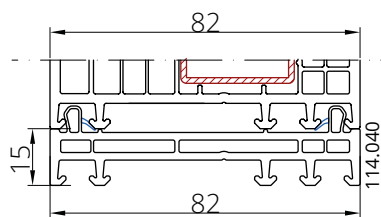
CS76 + poszerzenie gł. 58mm



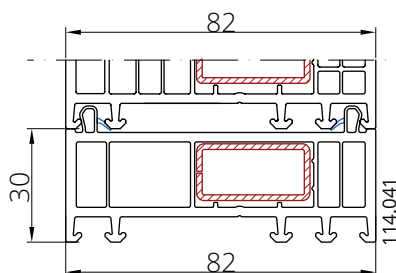
CS76 + poszerzenie gł. 58mm



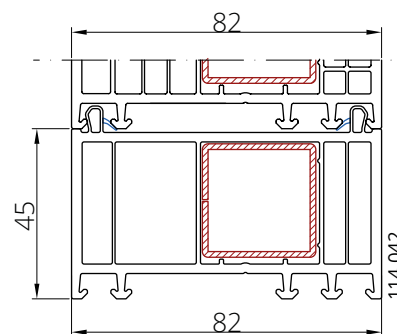
CS76 + poszerzenie gł. 58mm



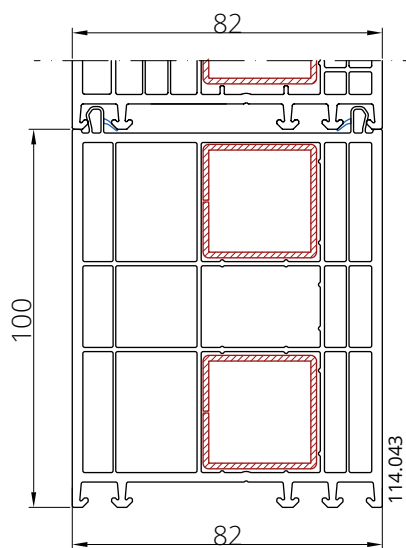
CS82 + poszerzenie systemowe gł. 82mm



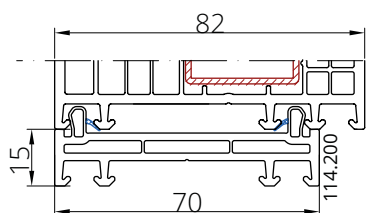
CS82 + poszerzenie systemowe gł. 82mm



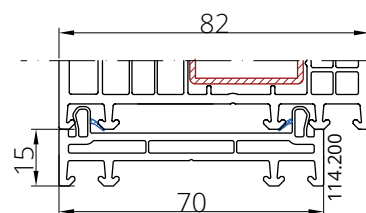
CS82 + poszerzenie systemowe gł. 82mm



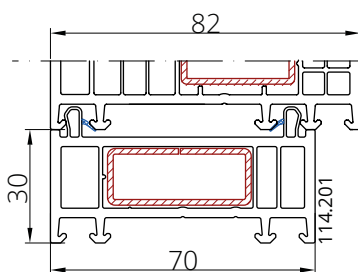
CS82 + poszerzenie systemowe gł. 82mm



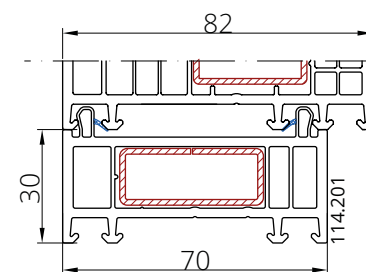
CS82 + poszerzenie gł. 70mm



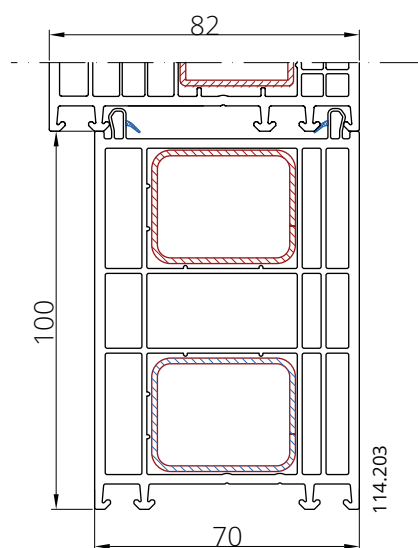
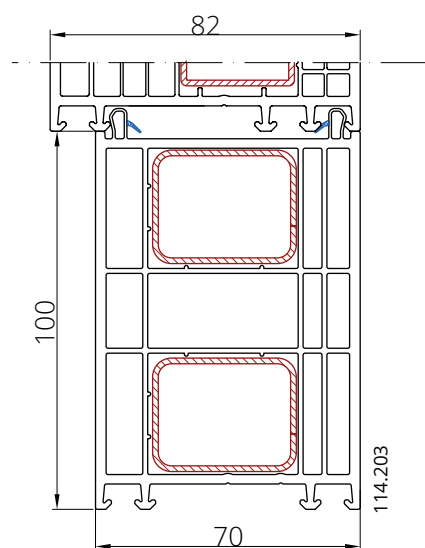
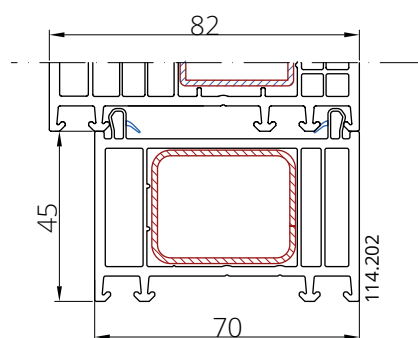
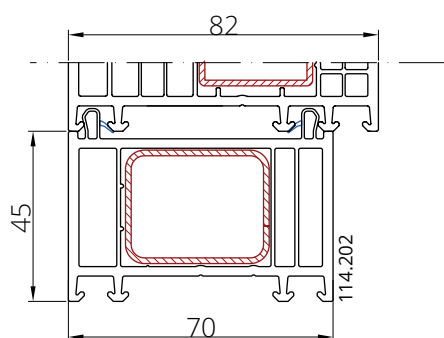
CS82 + poszerzenie gł. 70mm



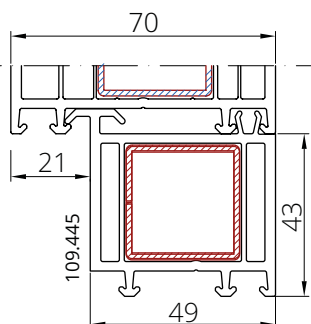
CS82 + poszerzenie gł. 70mm



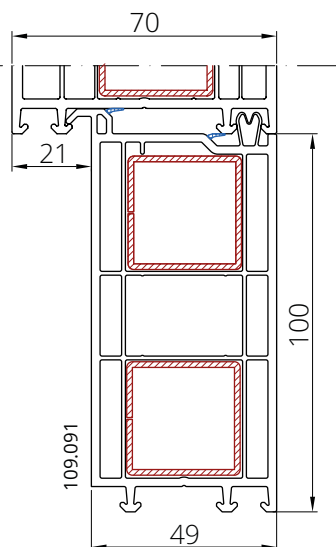
CS82 + poszerzenie gł. 70mm



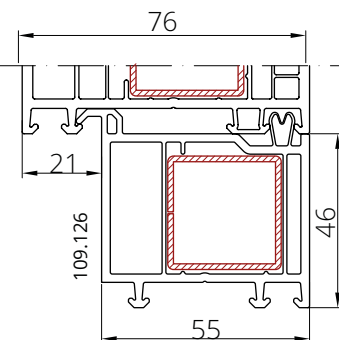
CS82 + poszerzenie
gł. 70mm



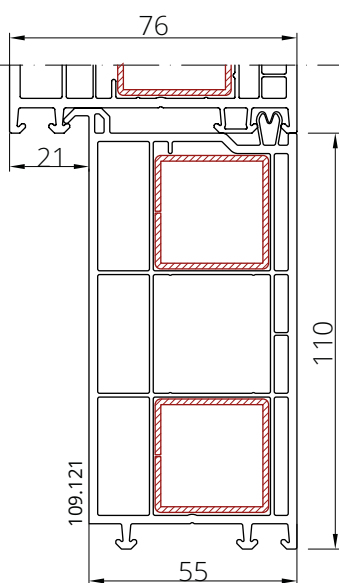
TS70 + profil
podbalkonowy



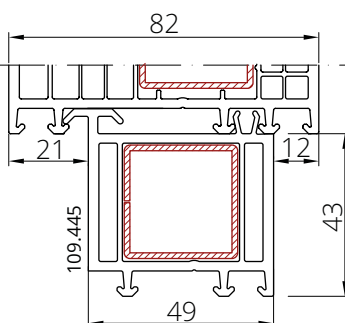
TS70 + profil
podbalkonowy



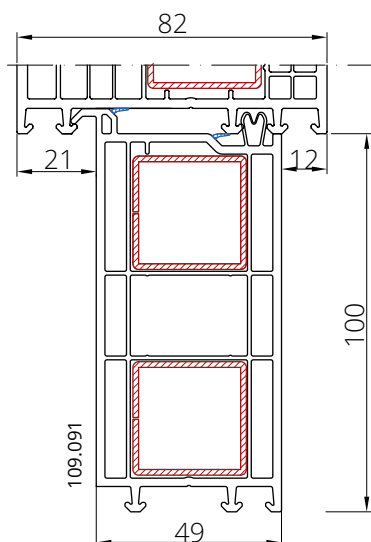
CS76 + profil
podbalkonowy



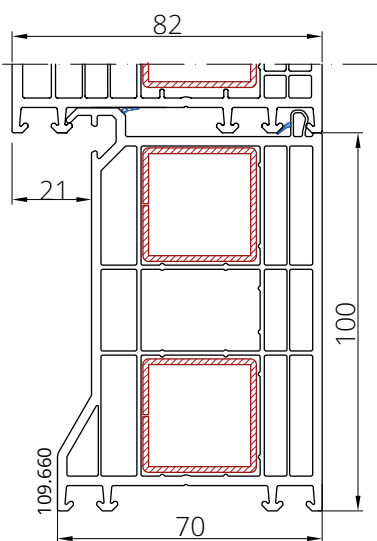
CS76 + profil
podbalkonowy



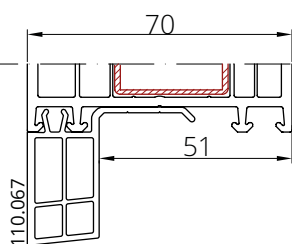
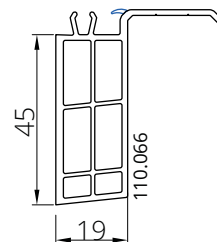
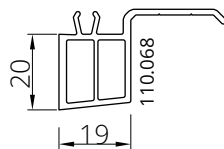
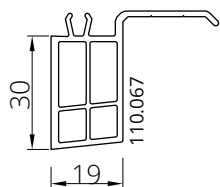
CS82 + profil
podbalkonowy



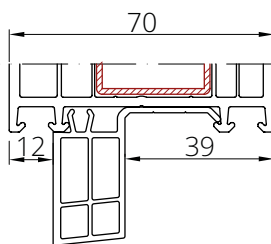
CS82 + profil
podbalkonowy



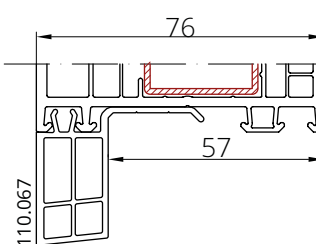
CS82 + profil
podbalkonowy



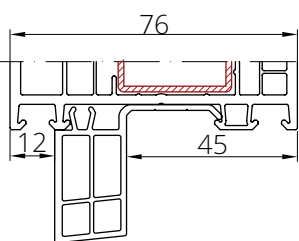
TS70 + FBA



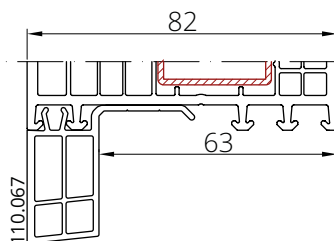
TS70 + FBA



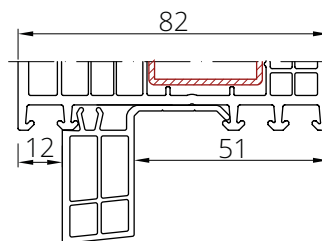
CS76 + FBA



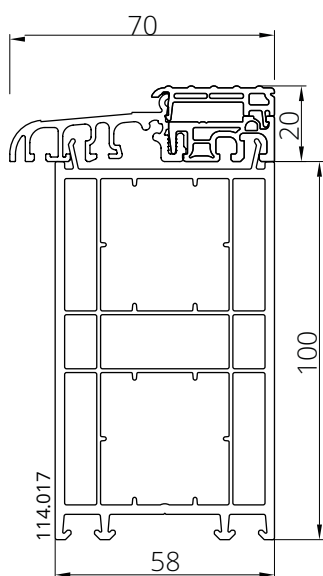
CS76 + FBA



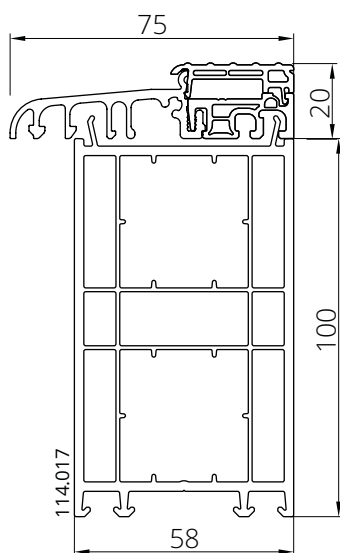
CS82 + FBA



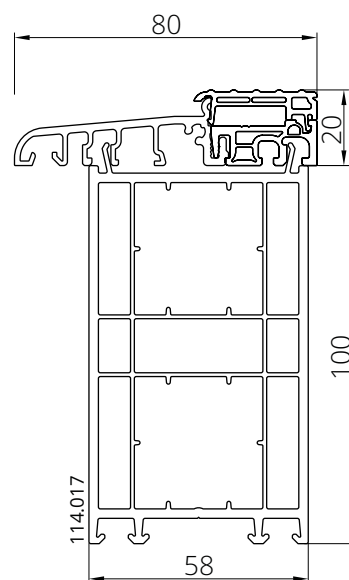
CS82 + FBA



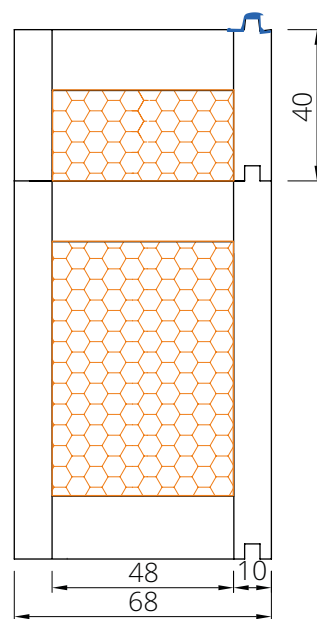
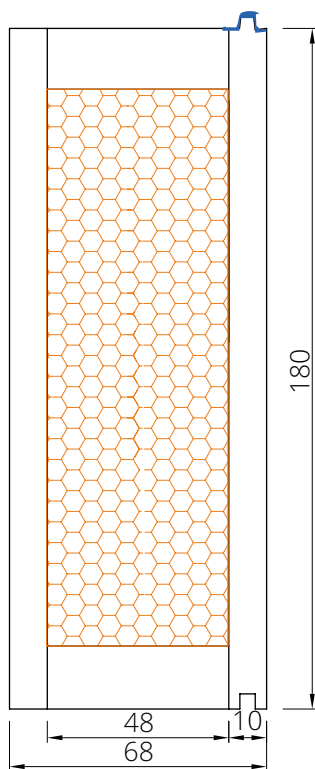
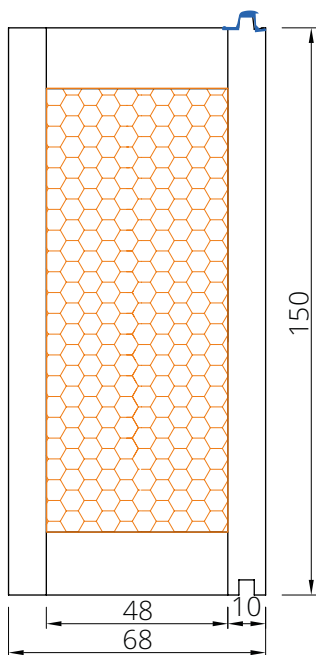
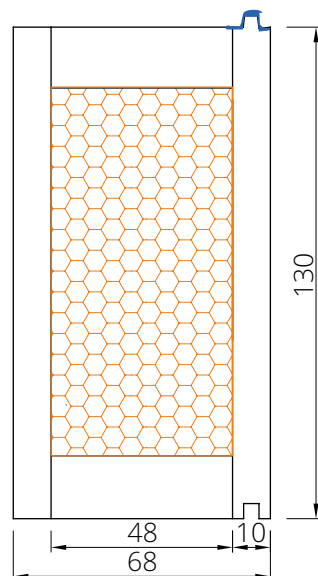
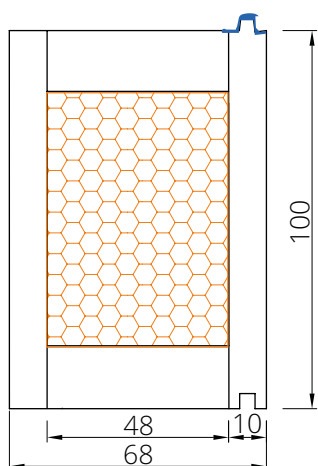
Poszerzenie gł. 58
VEKA pod progiem
70mm

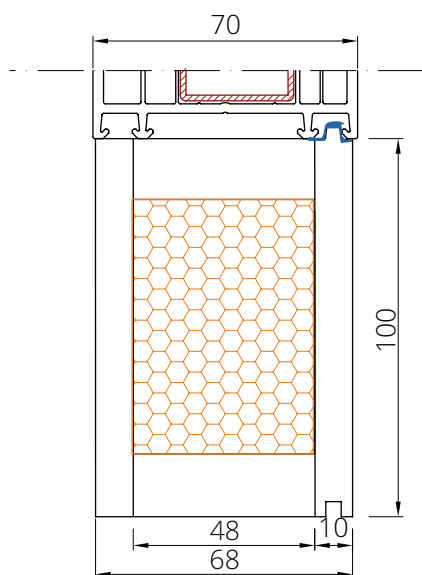


Poszerzenie gł. 58
VEKA pod progiem
75mm

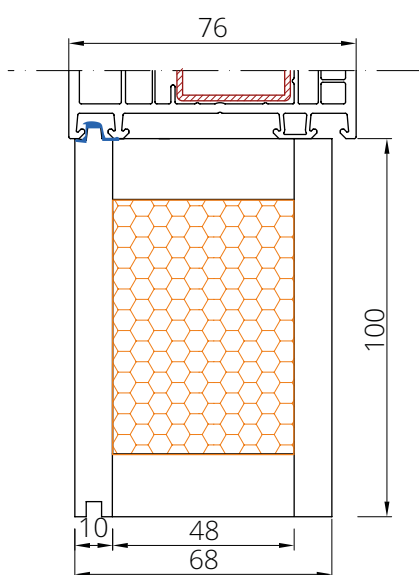


Poszerzenie gł. 58
VEKA pod progiem
80mm

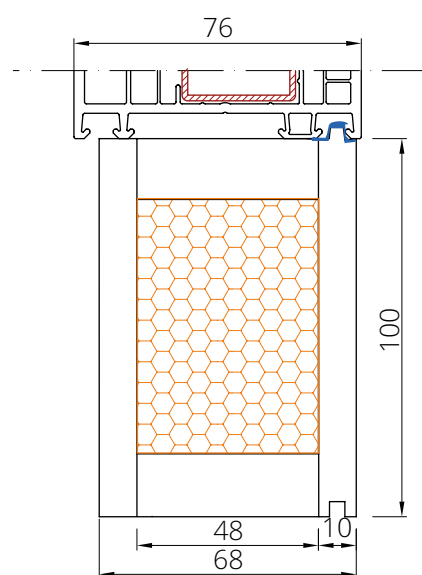




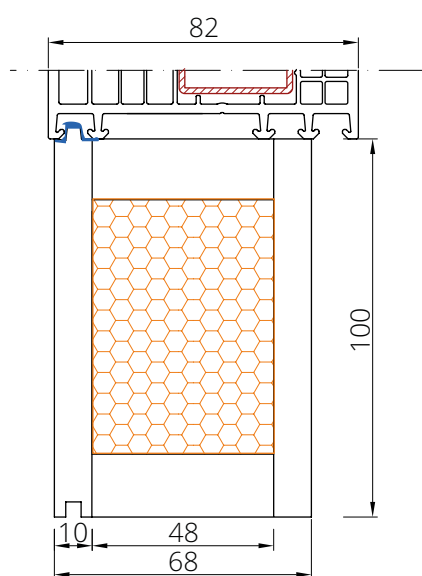
TS70 + IHPV



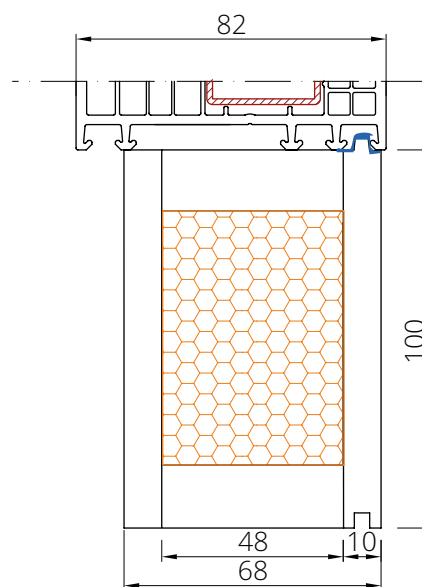
CS76 + IHPV



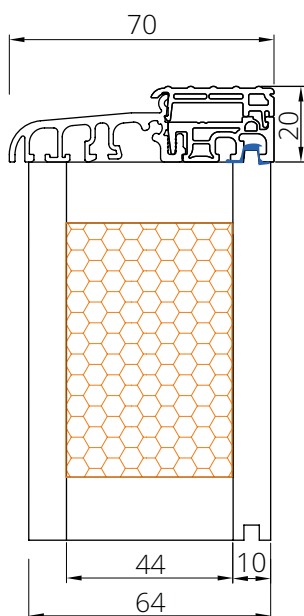
CS76 + IHPV



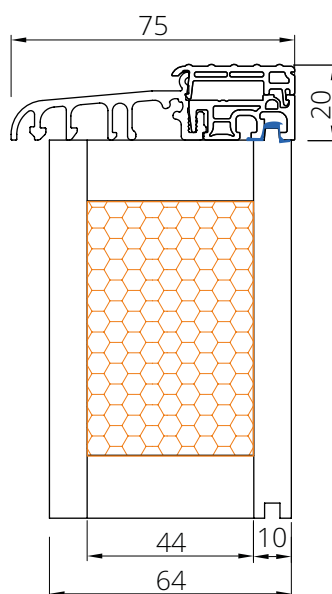
CS82 + IHPV



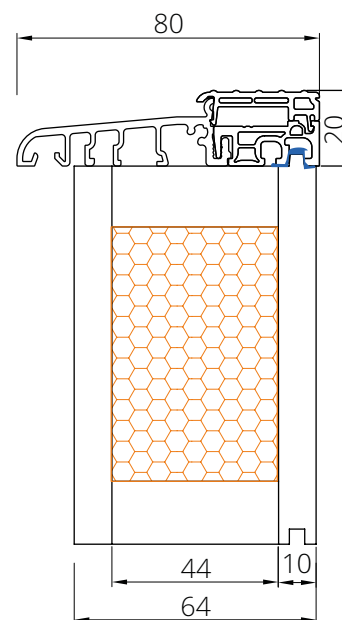
CS82 + IHPV



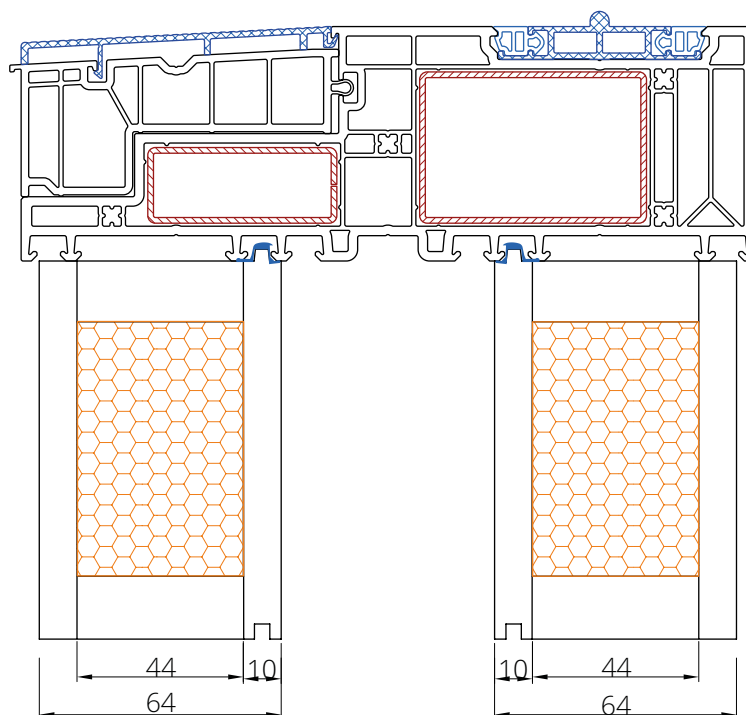
IHPV pod progiem
70mm



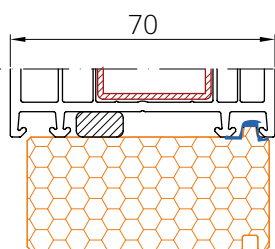
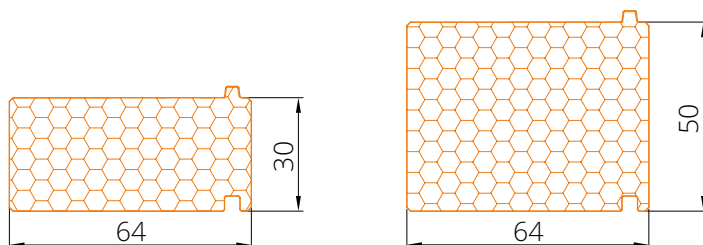
IHPV pod progiem
75mm



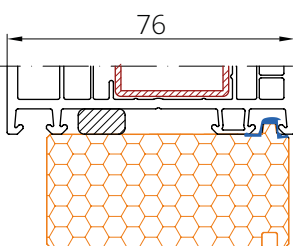
IHPV pod progiem
80mm



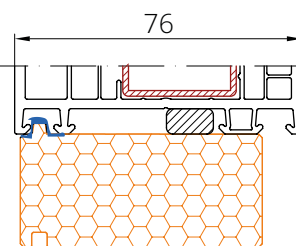
IHPV pod progiem
HST Vekamotion



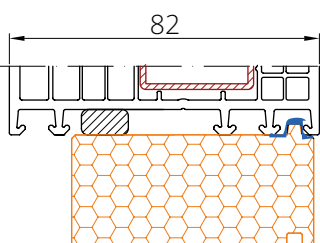
TS70 + EPS



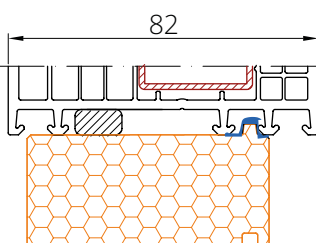
CS76 + EPS



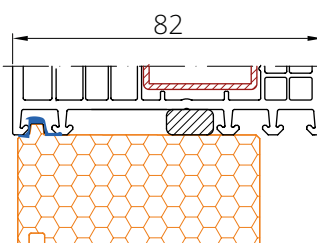
CS76 + EPS



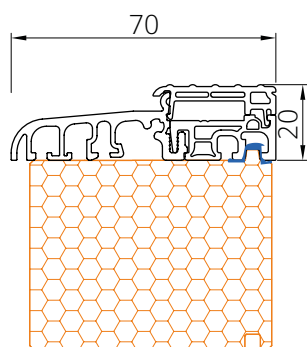
CS82 + EPS



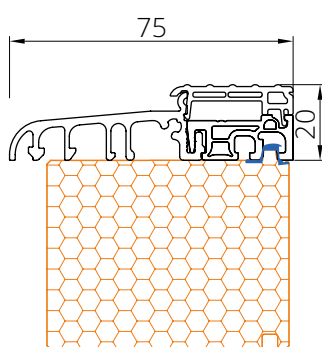
CS82 + EPS



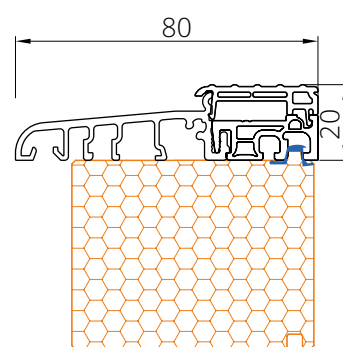
CS82 + EPS



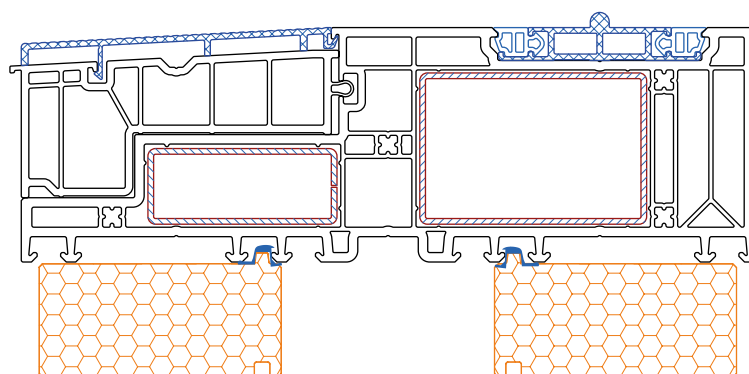
EPS pod progiem
70mm



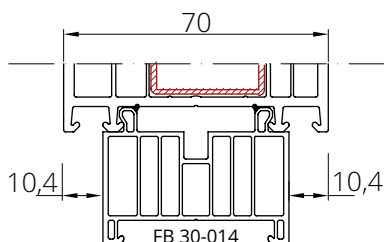
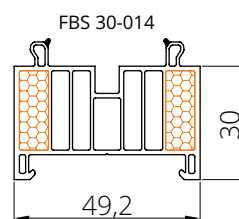
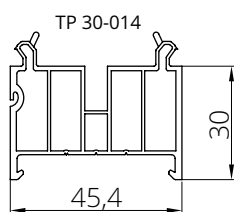
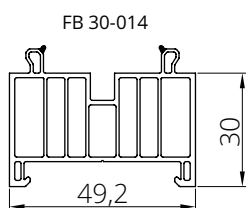
EPS pod progiem
75mm



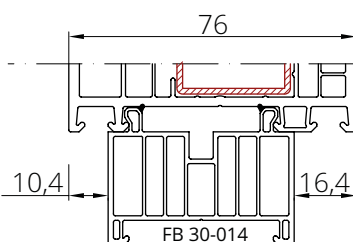
EPS pod progiem
80mm



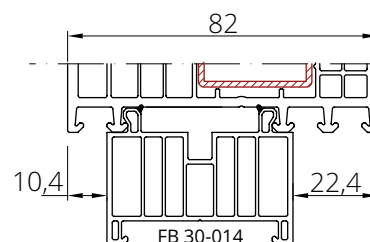
EPS pod progiem
HST Vekamotion



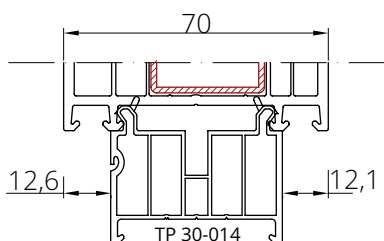
TS70 + FB30-014



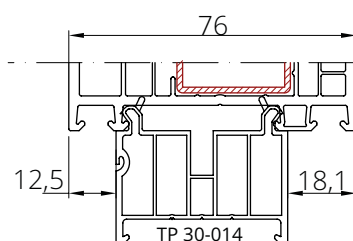
CS76 + FB30-014



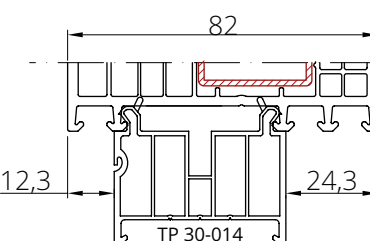
CS82 + FB30-014



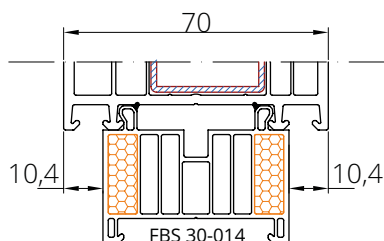
TS70 + TP30-014



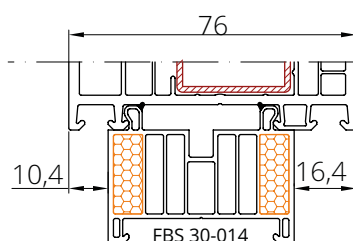
CS76 + TP30-014



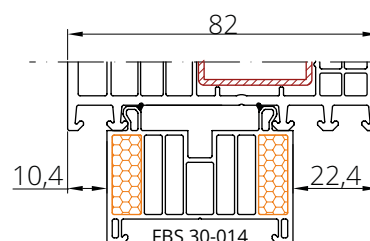
CS82 + TP30-014



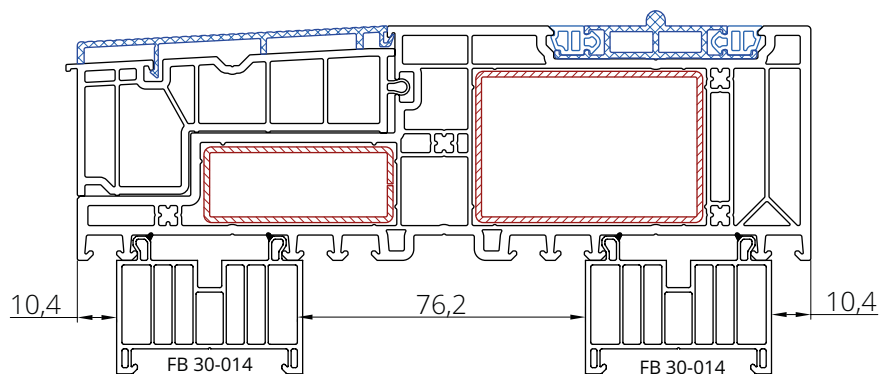
TS70 + FBS30-014



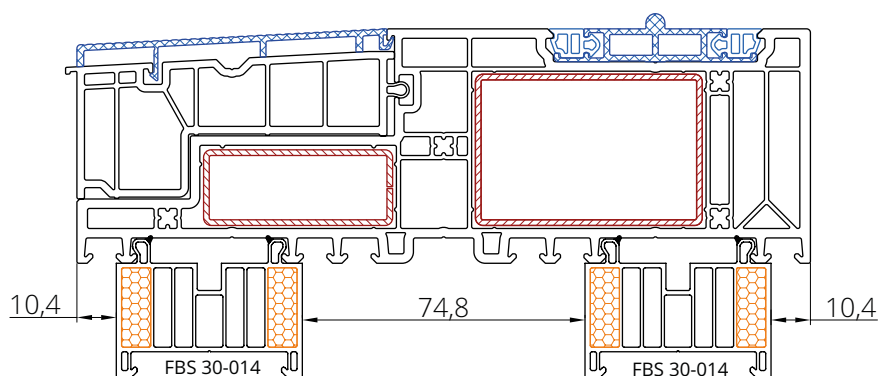
CS76 + FBS30-014



CS82 + FBS30-014



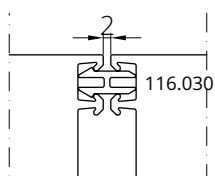
FB30-014pod progiem
HST Vekamotion



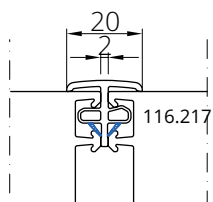
FBS30-014pod progiem
HST Vekamotion



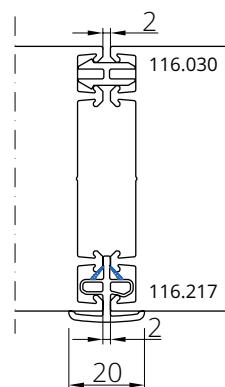
Łączniki



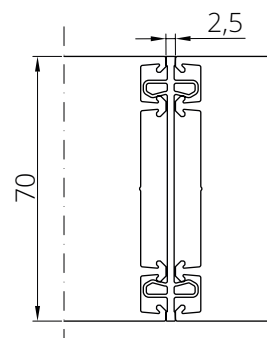
Łącznik mini 2 mm
116.030



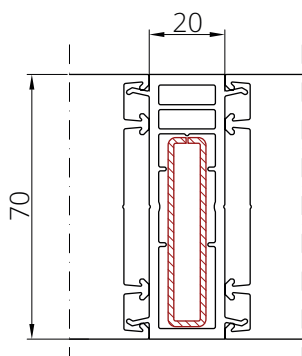
Łącznik mini 2 mm
116.217



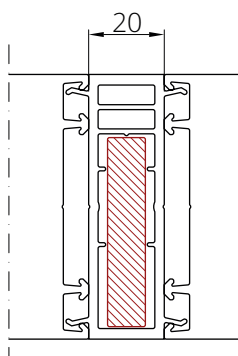
Kombinacja
116.217 + 116.030



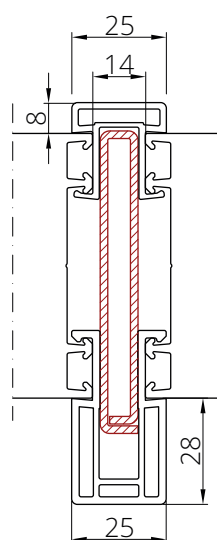
Łącznik mini 2 mm
116.019



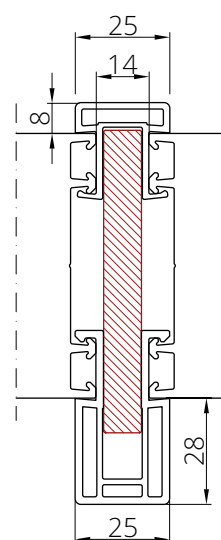
Łącznik 20 mm
116.201



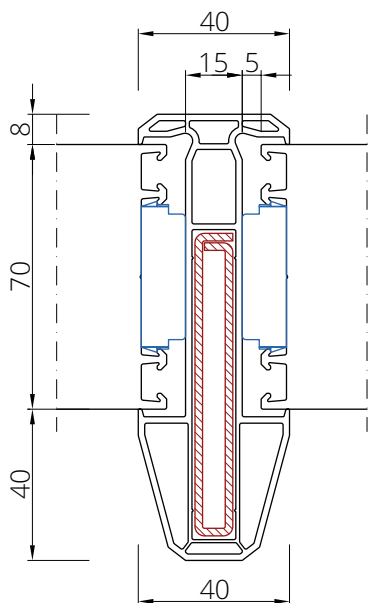
Łącznik 20 mm
116.201



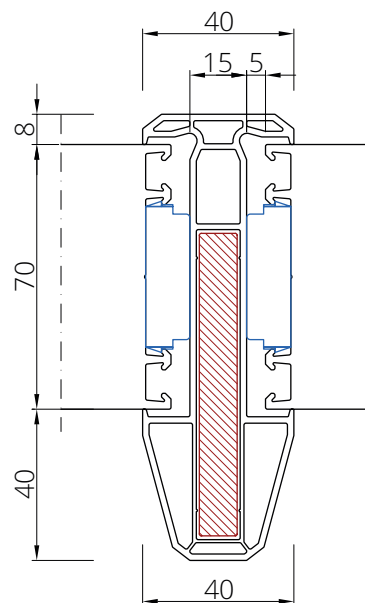
Łącznik 14 mm
116.028+116.029



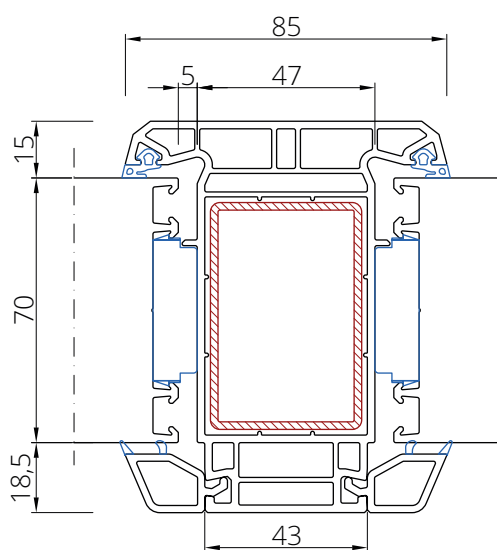
Łącznik 14 zmm
116.028+116.029



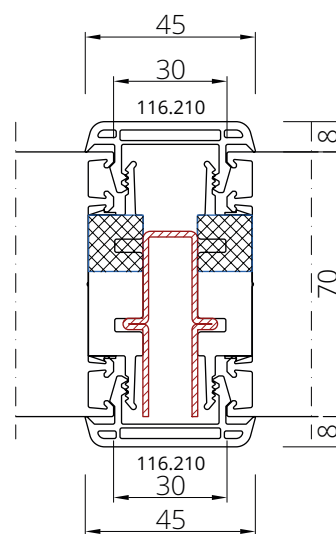
Łącznik 116.207



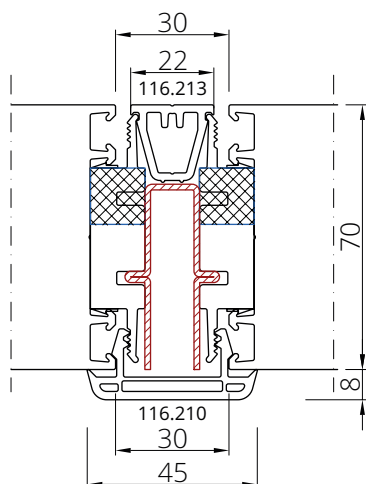
Łącznik 116.207



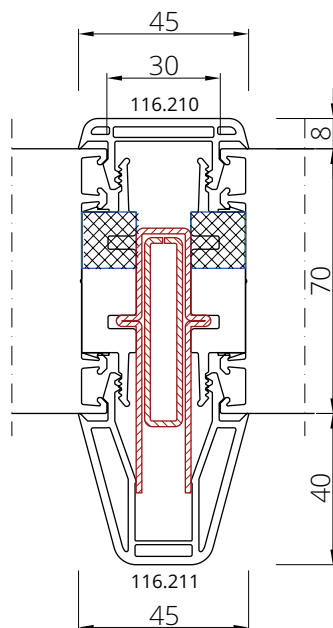
Łącznik dylatacyjny
116.202



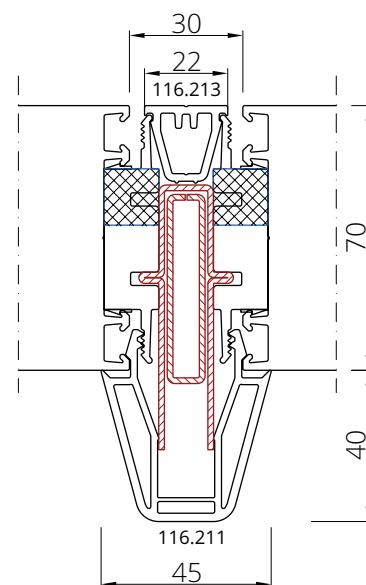
Sprężęto A1
116.210



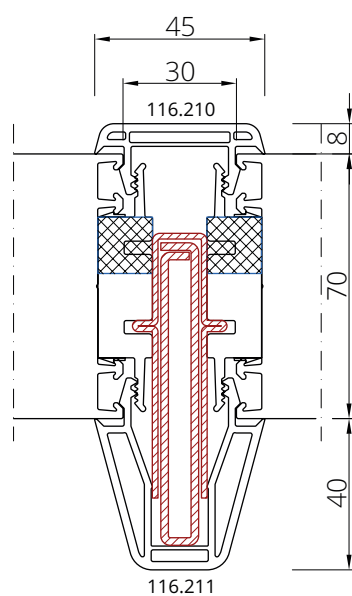
Sprzęgło A1
116.210/116.213



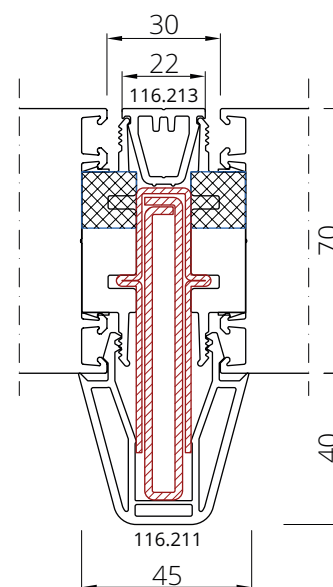
Sprzęgło B1.1
116.210/116.211



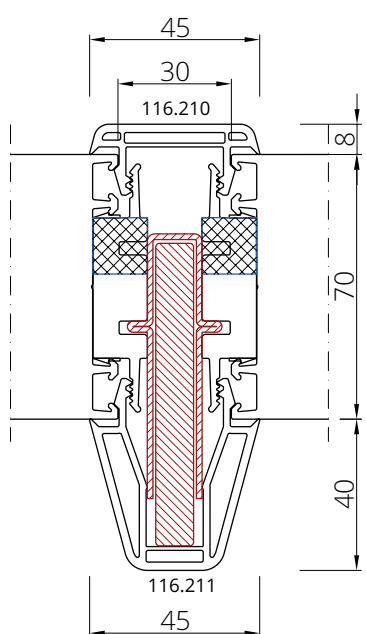
Sprzęgło B1.1
116.211/116.213



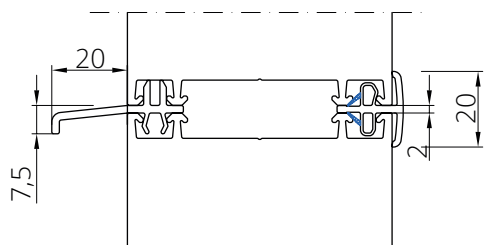
Sprzęgło B1.3
116.210/116.211



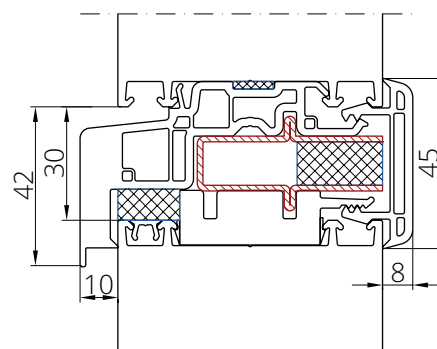
Sprzęgło B1.3
116.211/116.213



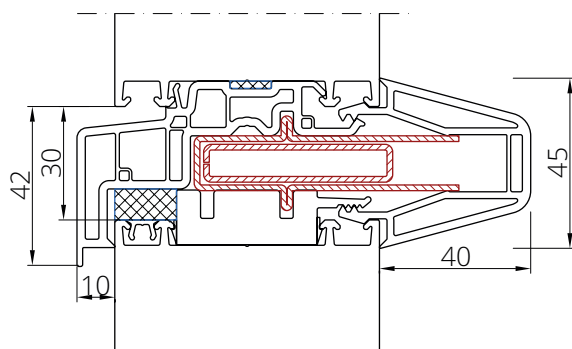
Sprzęgło B1.4
116.210/116.211



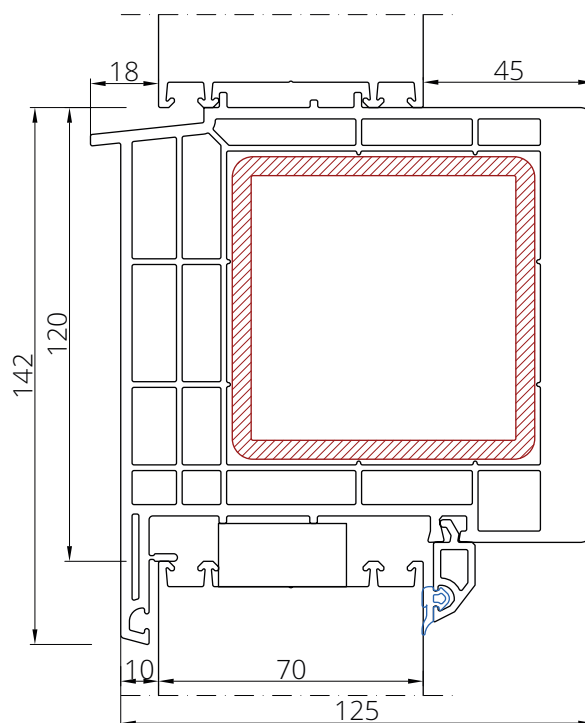
Łącznik poziomy mini 2 mm
116.030/116.217



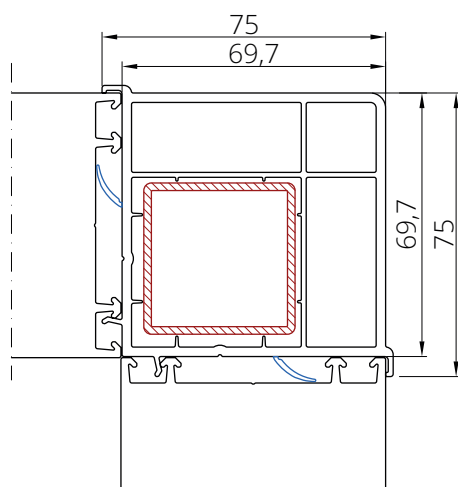
Sprężęto D1
116.210/116.212



Sprężęto D3
116.211/116.212

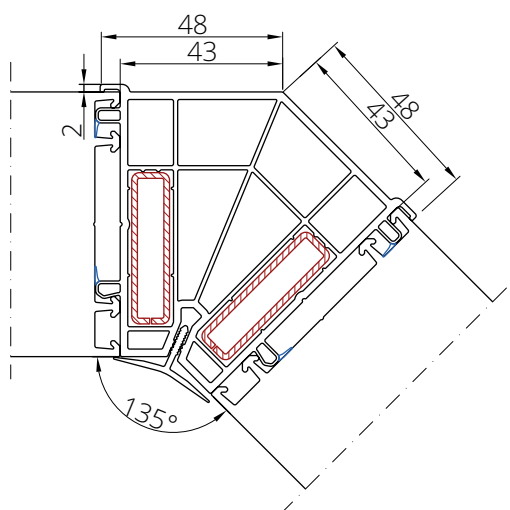
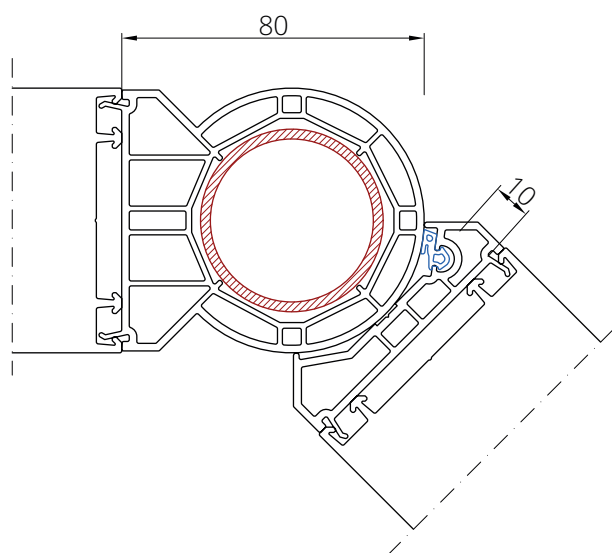


Łącznik 116.052



Łącznik 90°
116.218

Łącznik rurowy o
zmiennym kącie
116.205/116.206



Łącznik 135°
116.226