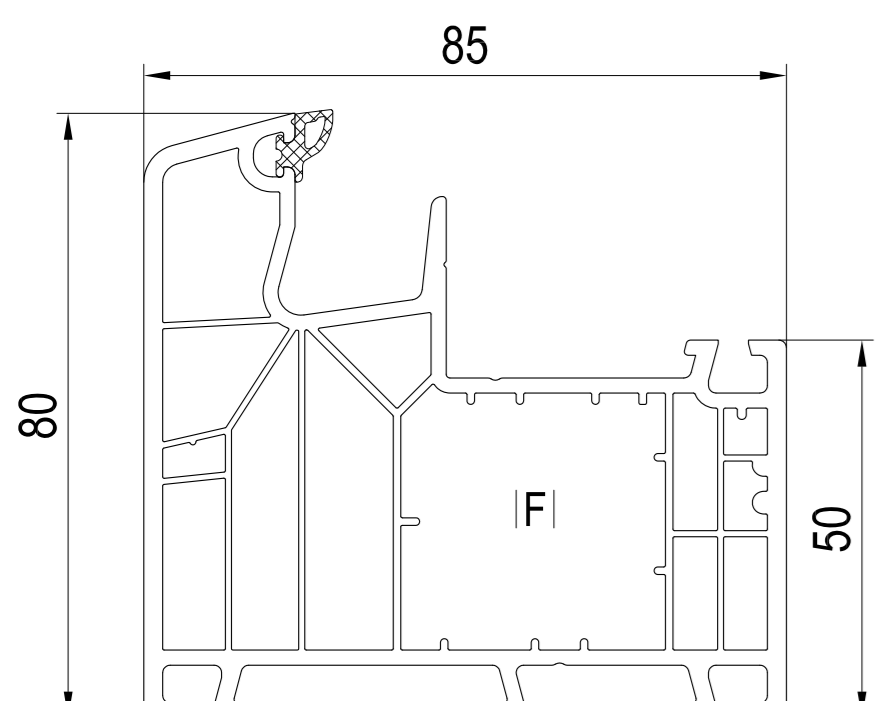
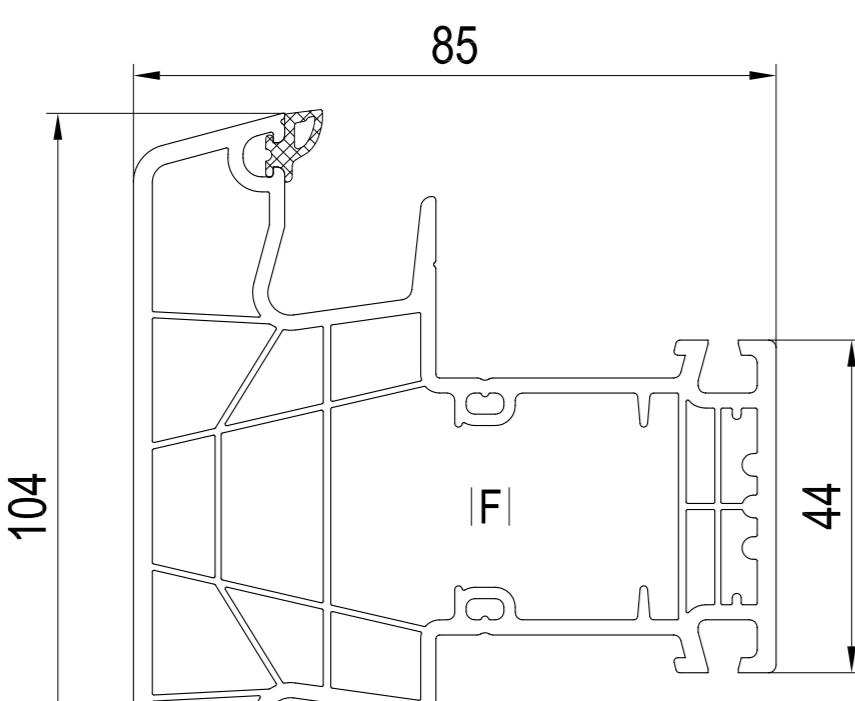


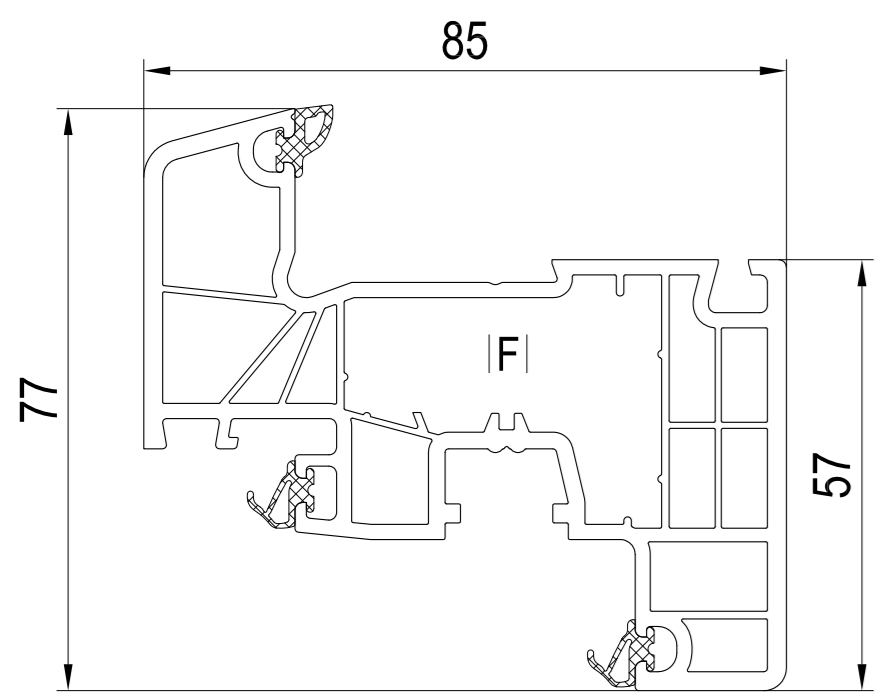
Profile główne
 Classic-line (CL)



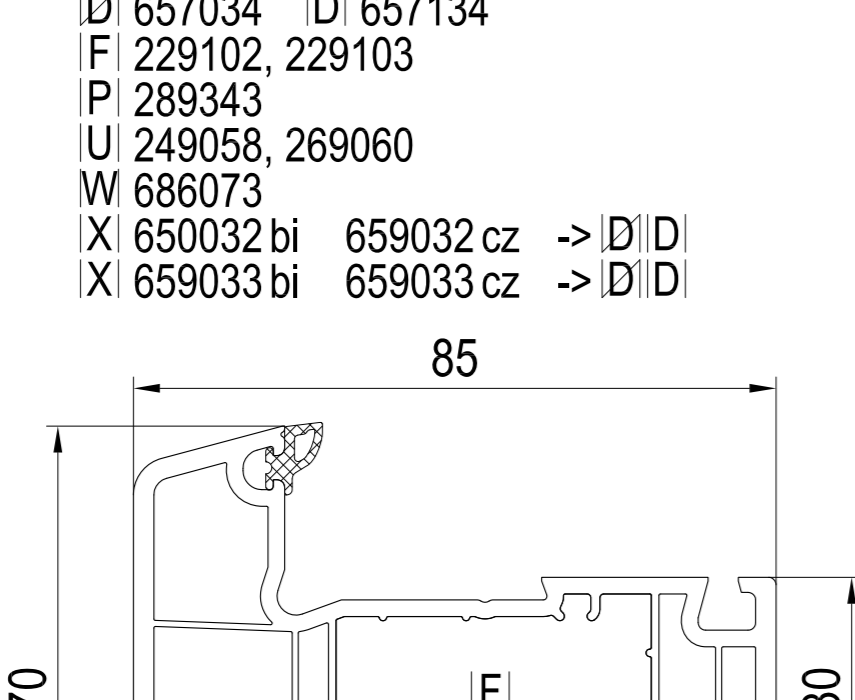
■ 180x05 (CL)
 FI 229112, 229113, 239019, 239020, 250101
 P 289313
 Q 287303
 U 249058, 269060
 V 686071



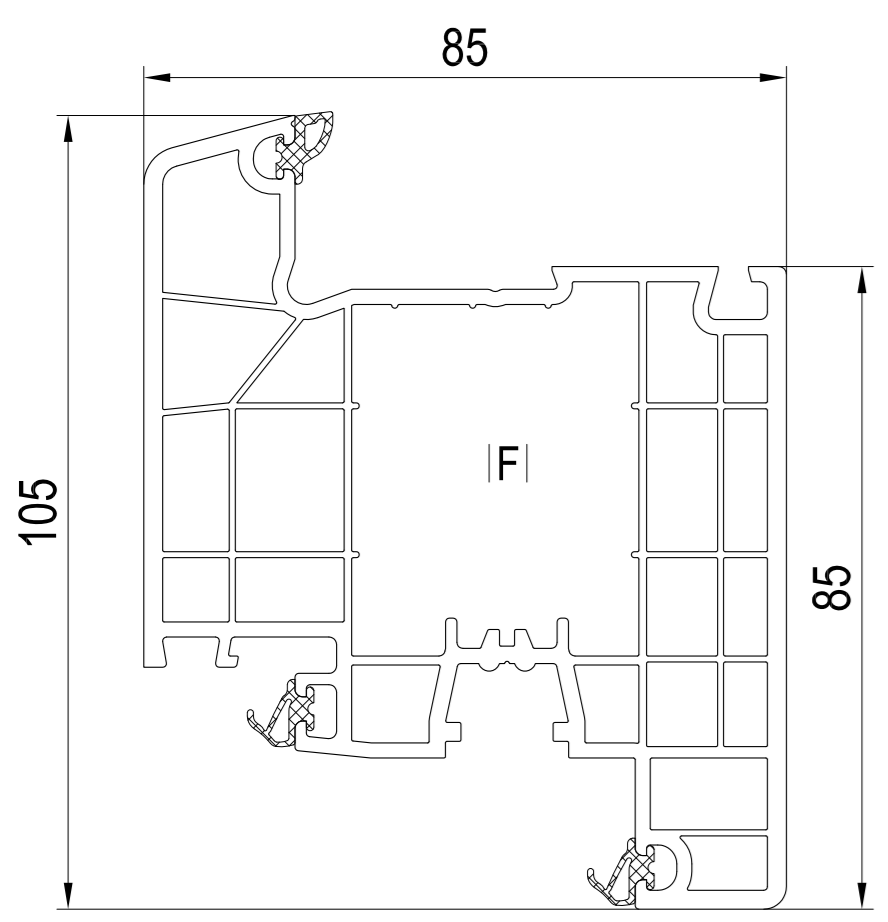
■ 180x44 (CL)
 DI 657030 DI 657130
 DI 657034 DI 657134
 FI 229102, 229103
 P 289343
 U 249058, 269060
 W 686073
 X 650032 bi 659032 cz -> D/D
 X 659033 bi 659033 cz -> D/D



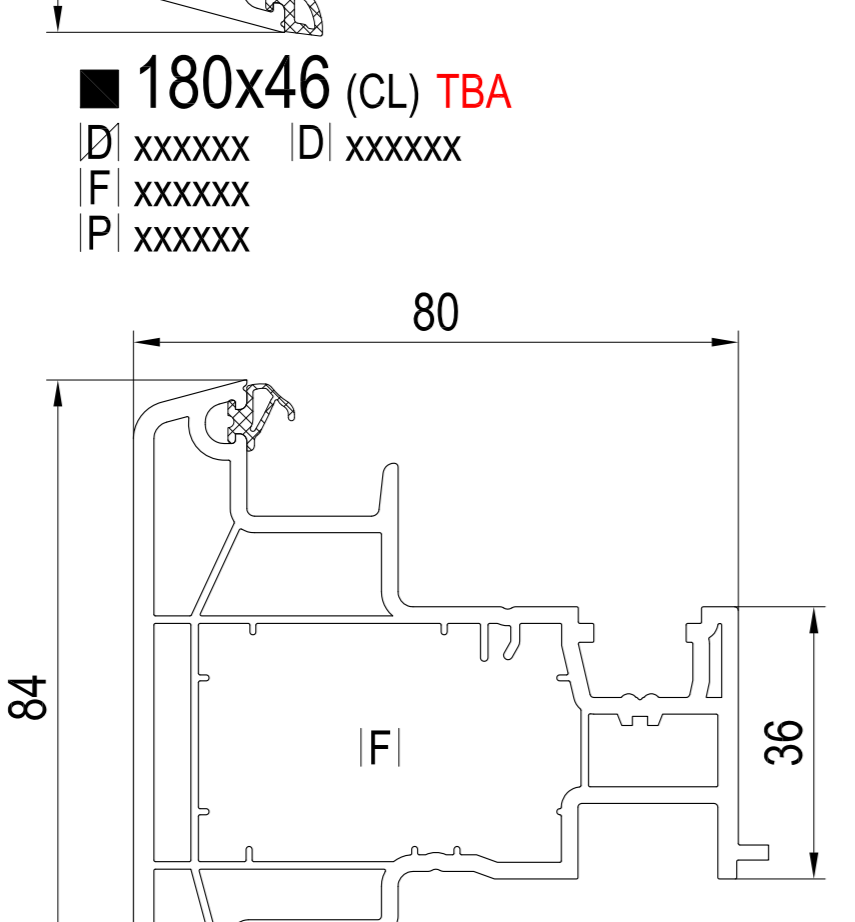
■ 180x20 (CL)
 FI 239019, 239020, 249025, 250102, 259002, 259025
 PI 289420



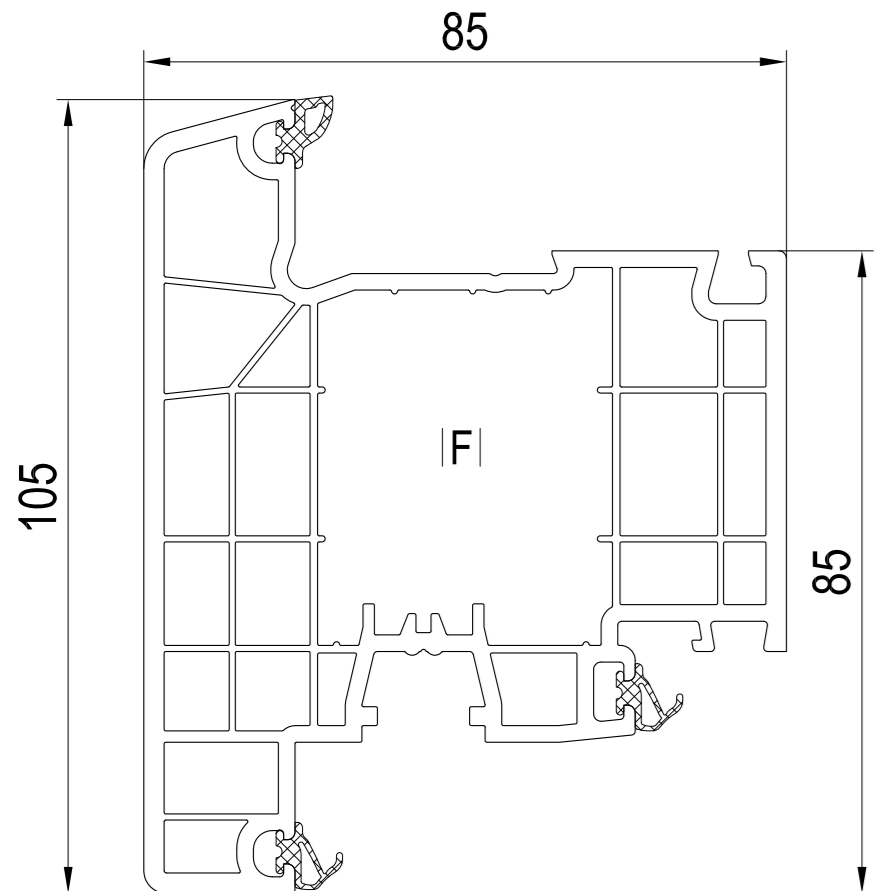
■ 180x46 (CL) TBA
 DI xxxxxx DI xxxxxx
 FI xxxxxx
 PI xxxxxx



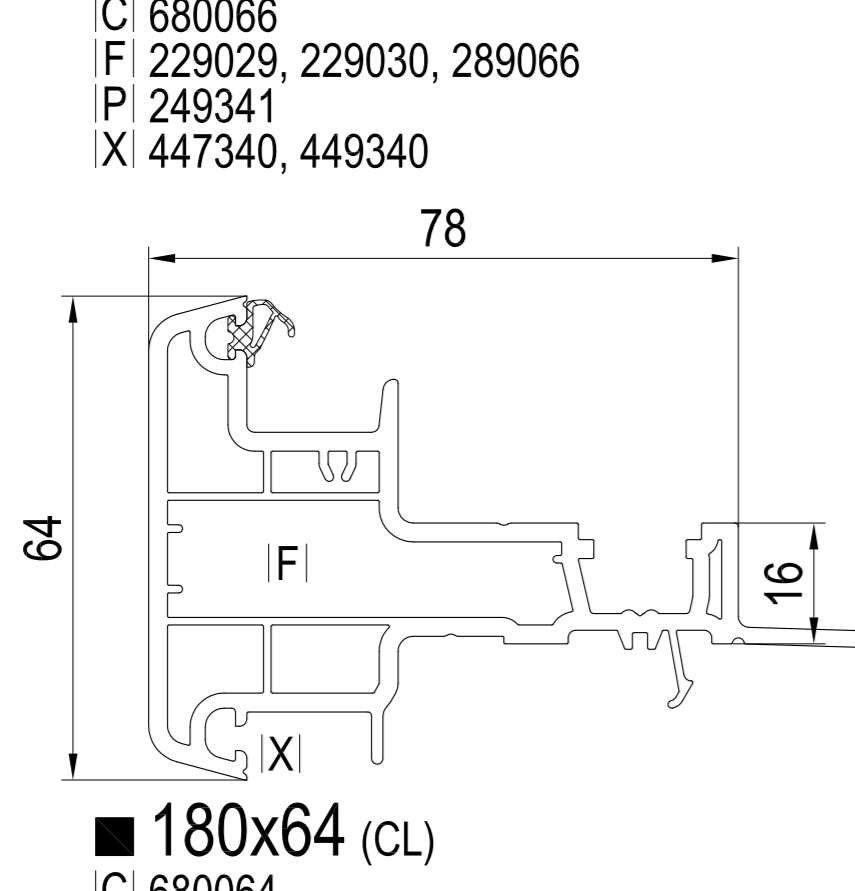
■ 180x30 (CL) TBA
 FI 229114, 229115, 249195
 PI 289430



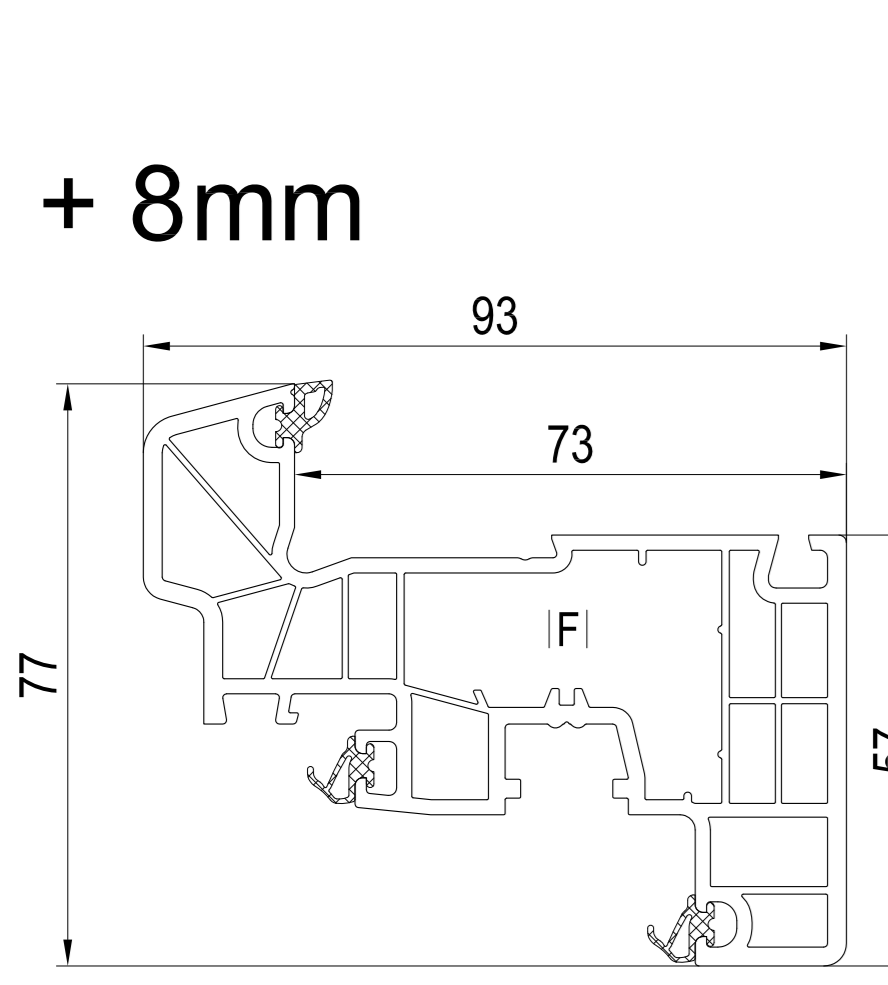
■ 180x66 (CL) TBA
 CI 680066
 FI 229029, 229030, 289066
 PI 249341
 XI 447340, 449340



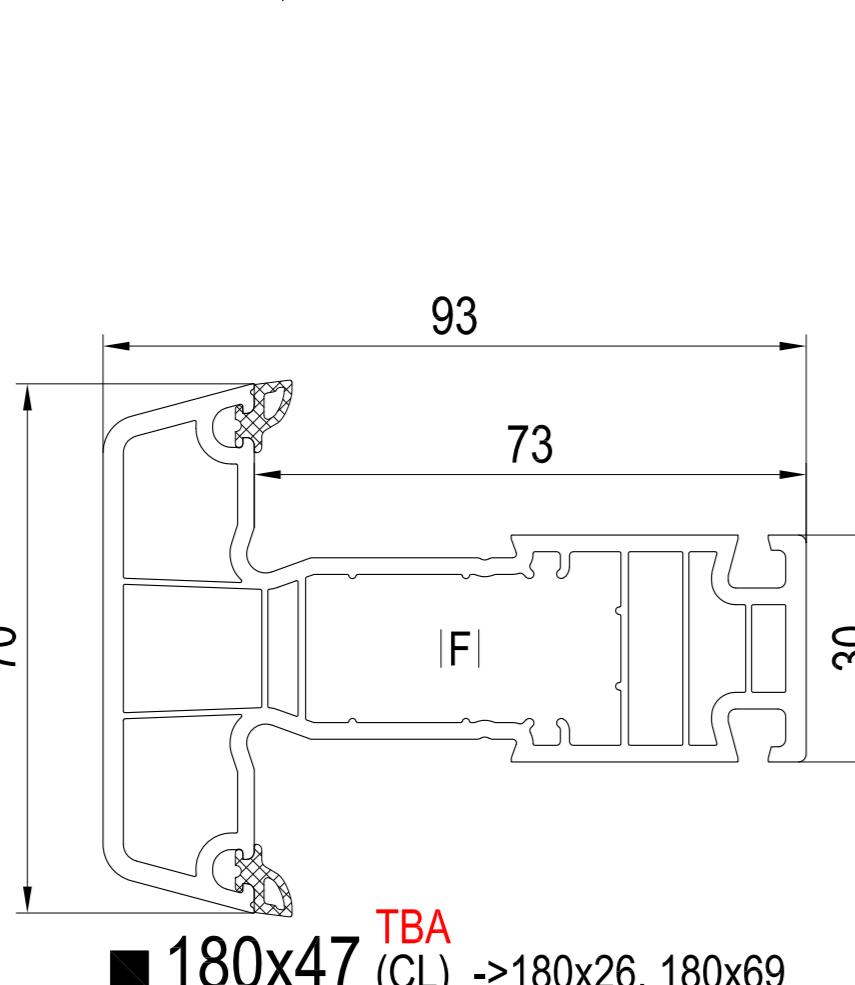
■ 180x31 (CL) TBA
 FI 229114, 229115, 249195



■ 180x64 (CL)
 CI 680064
 FI 229063
 PI 259365
 XI 447340, 449340

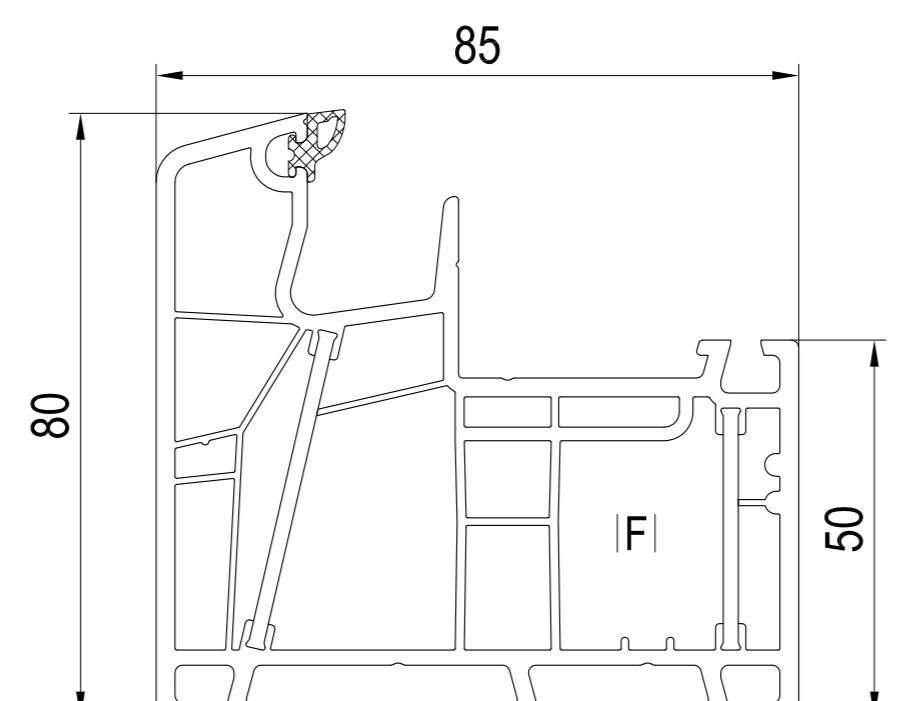


■ 180x26 (CL)
 FI 239019, 239020, 249025, 250102, 259002, 259025
 PI 289326

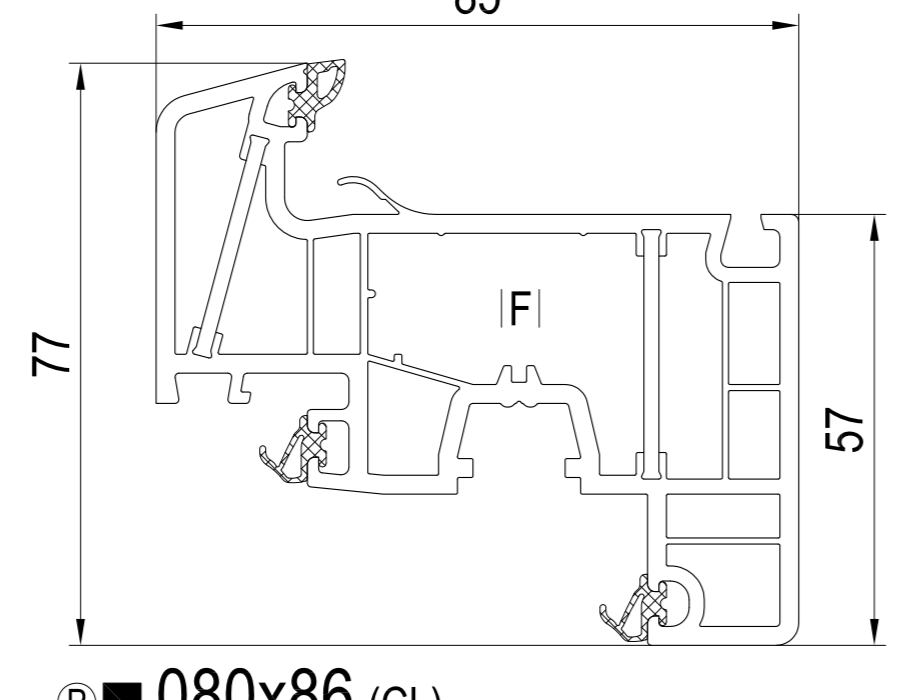


■ 180x47 (CL) TBA
 DI xxxxxx DI xxxxxx
 FI xxxxxx
 PI xxxxxx

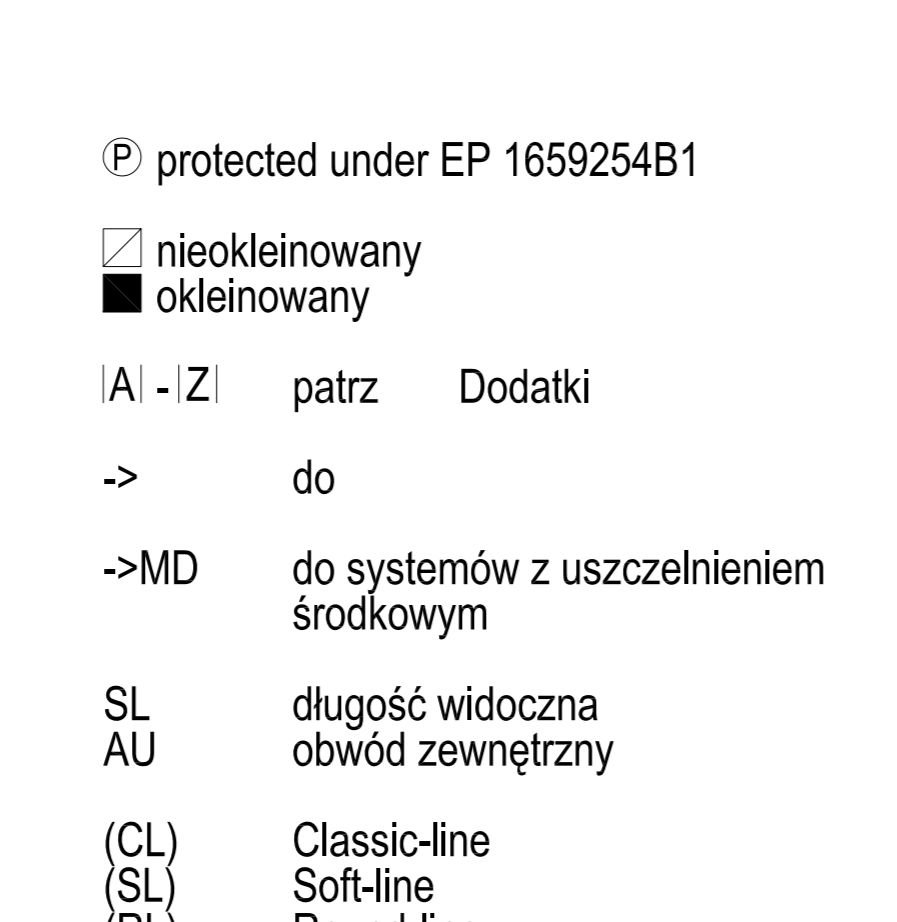
powerdur inside



■ 080x05 (CL)
 FI 229117, 229119
 P 289313
 Q 287303
 U 249058, 269060
 V 686071

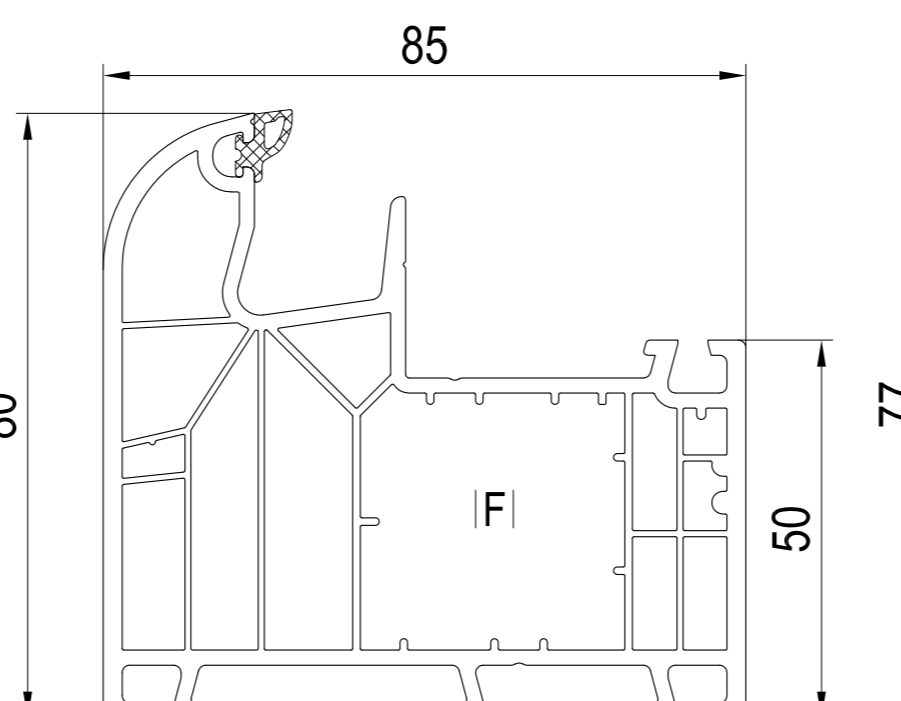


■ 080x86 (CL)
 FI 239019, 239020, 250102
 PI 289420

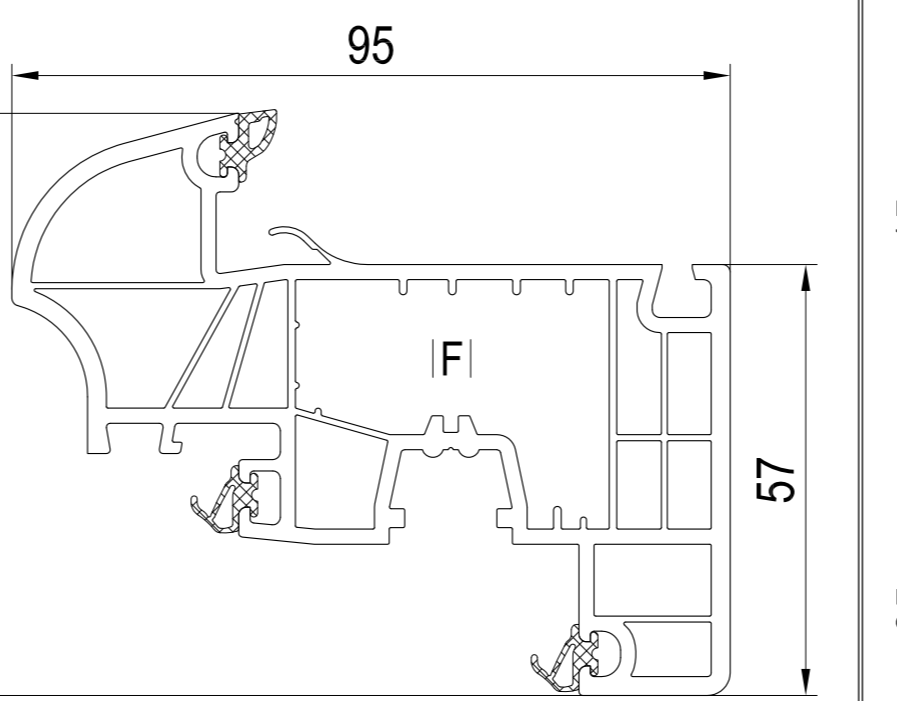


■ 180x69 (CL) TBA
 CI 680069
 FI 229029, 229030, 289066
 PI 249341
 XI 447340, 449340

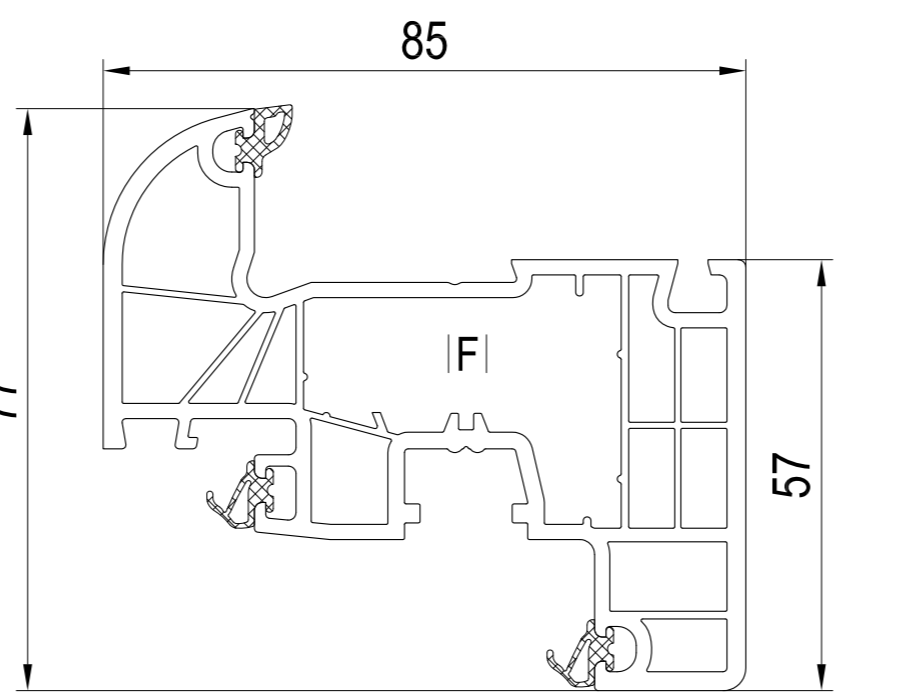
Profile główne
 Round-line (RL)



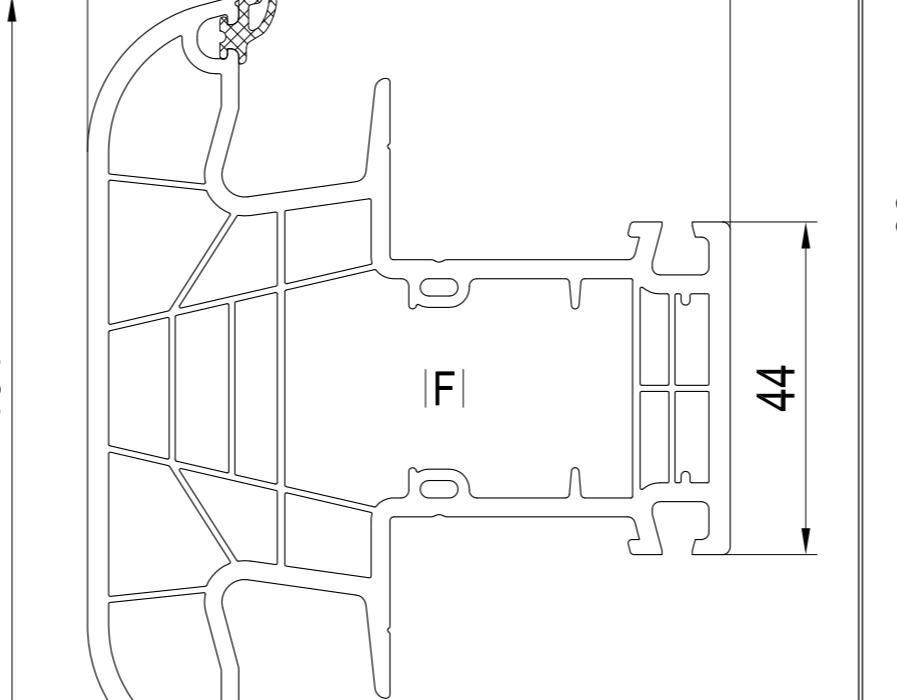
■ 180x03 (RL) TBA
 FI 229112, 229113, 239019, 239020, 250101
 P 289313, 289413
 Q 287303
 U 249058, 269060
 V 686070



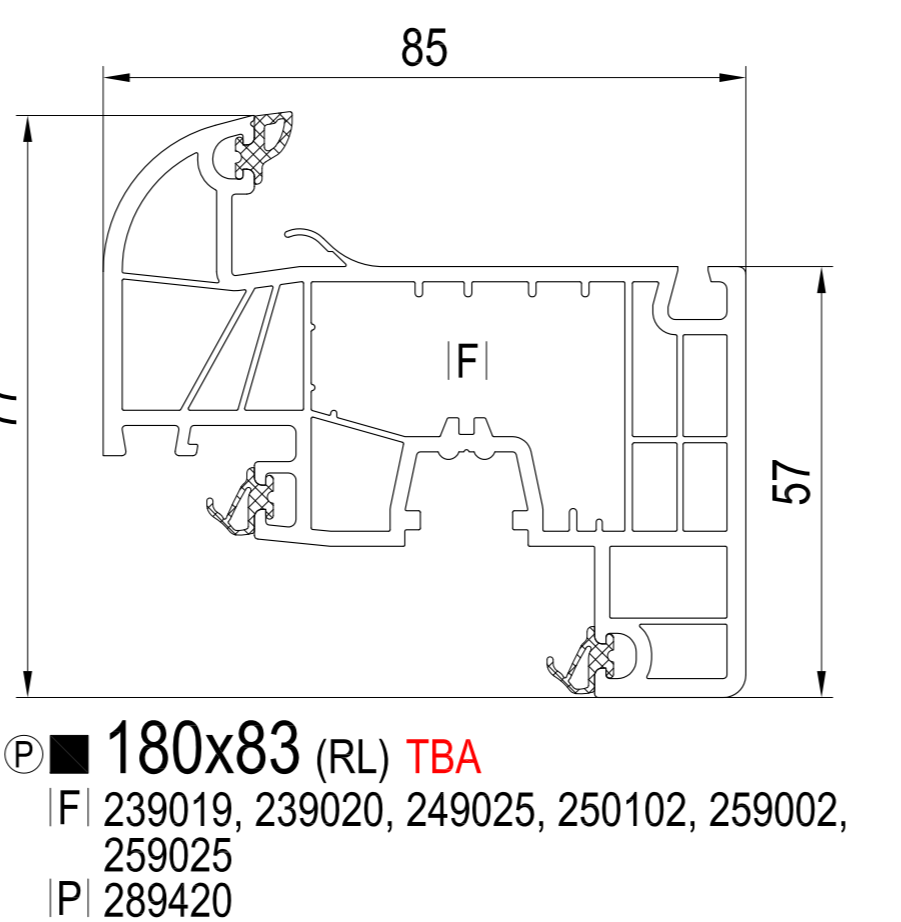
■ 180x85 (RL) TBA
 FI 239019, 239020, 249025, 250102, 259002, 259025
 PI 289485



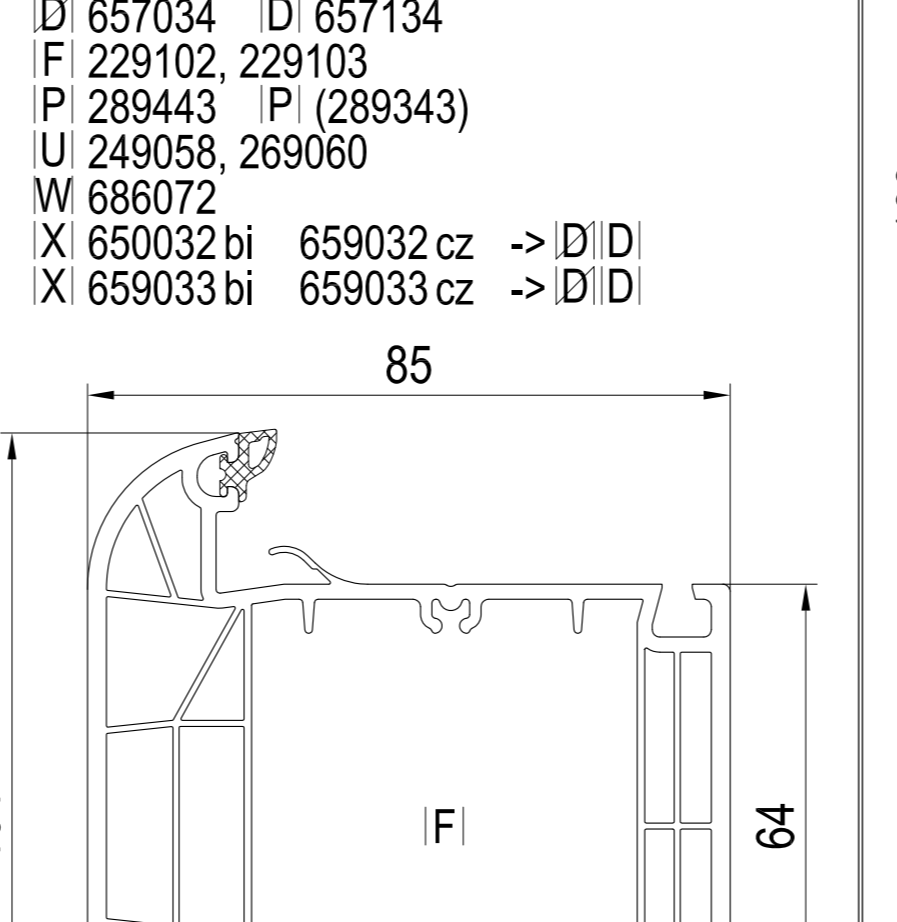
■ 180x22 (RL) TBA
 FI 239019, 239020, 249025, 250102, 259002, 259025
 PI 289420



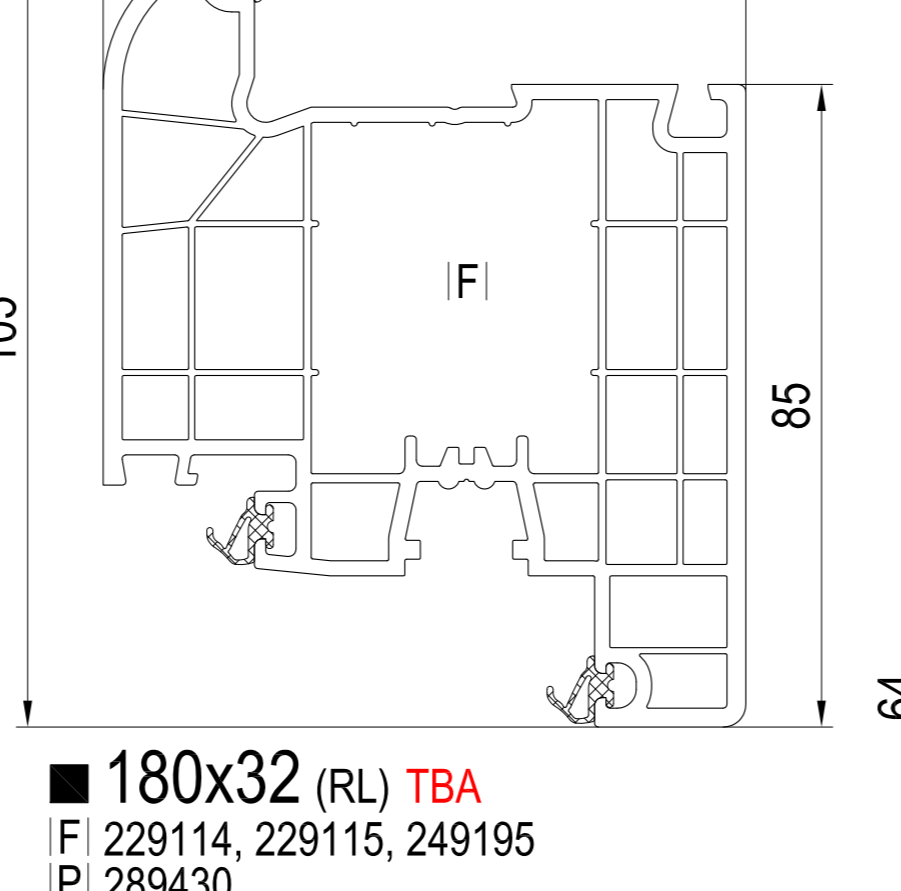
■ 180x43 (RL)
 DI 657030 DI 657130
 DI 657034 DI 657134
 FI 229102, 229103
 P 289443 PI (289343)
 U 249058, 269060
 W 686072
 X 650032 bi 659032 cz -> D/D
 X 659033 bi 659033 cz -> D/D



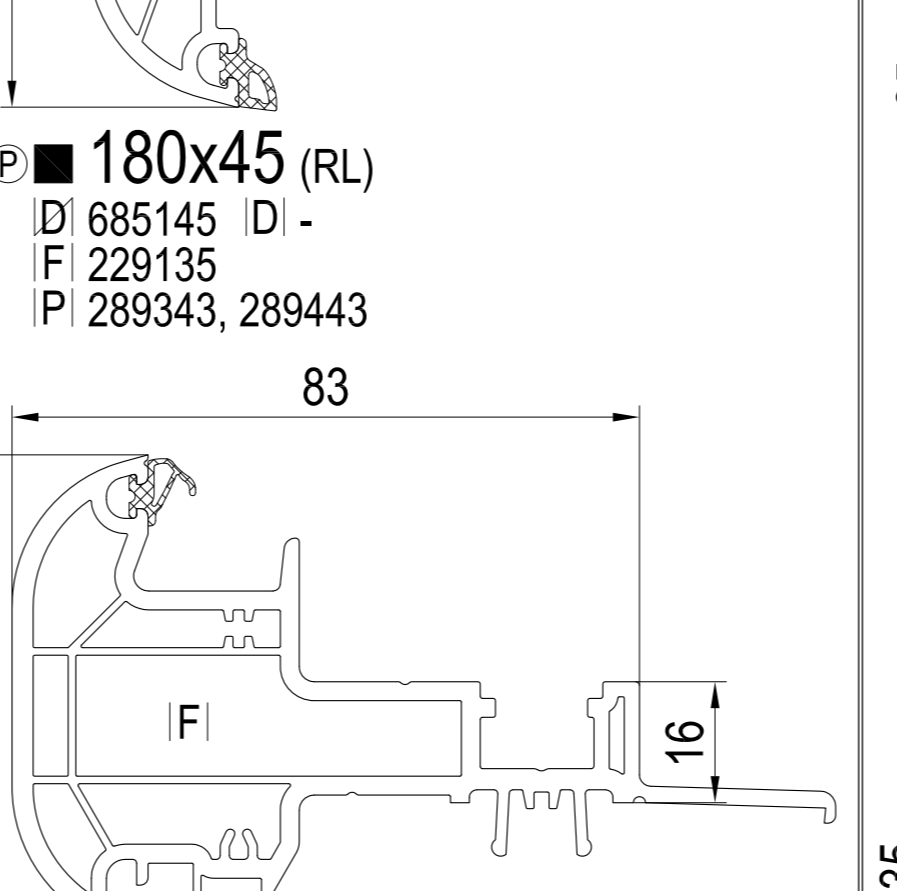
■ 180x83 (RL) TBA
 FI 239019, 239020, 249025, 250102, 259002, 259025
 PI 289420



■ 180x45 (RL)
 DI 685145 DI -
 FI 229135
 PI 289343, 289443

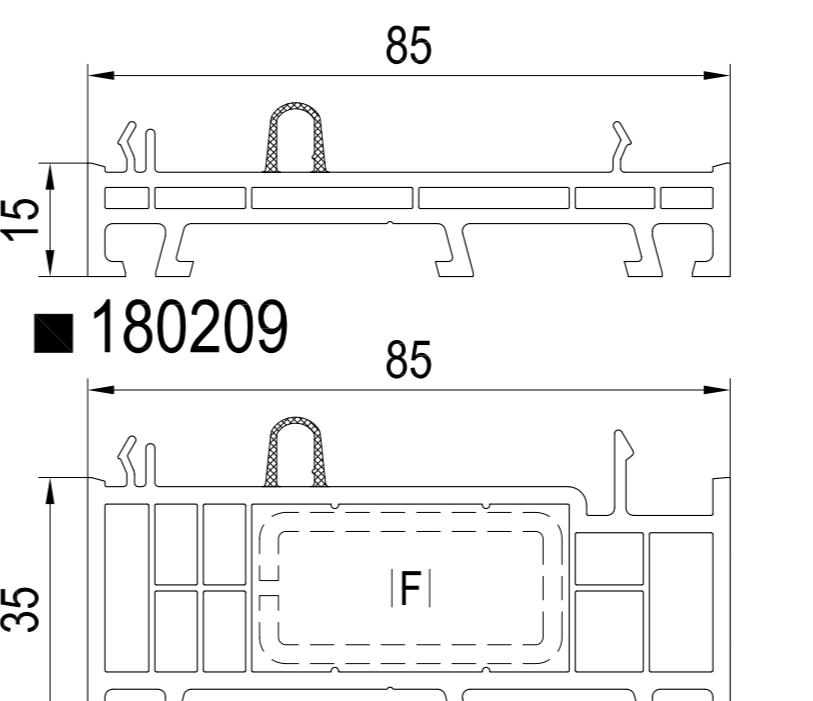


■ 180x32 (RL) TBA
 FI 229114, 229115, 249195
 PI 289430

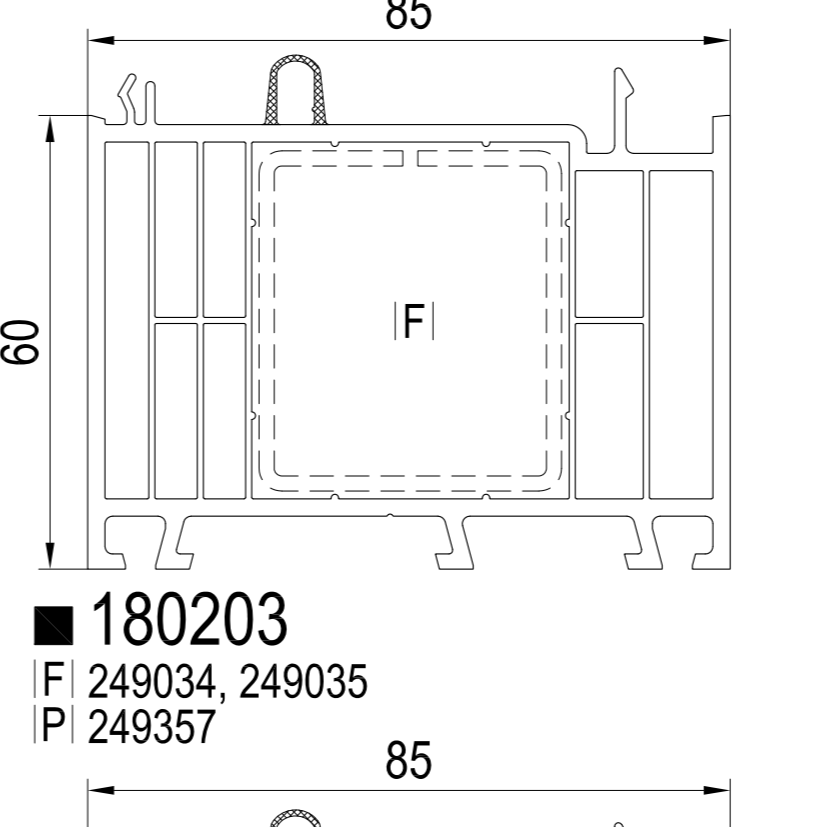


■ 180x65 (RL)
 CI 680065
 FI 249190
 PI 289465
 XI 447340, 449340

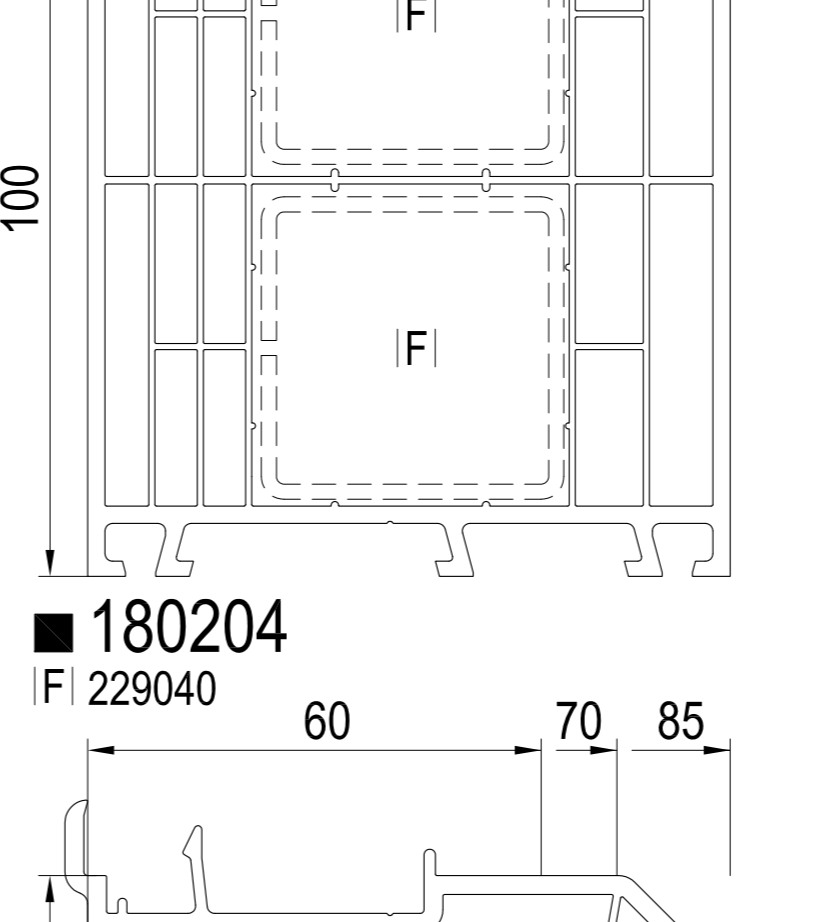
Profile
 dodatkowe



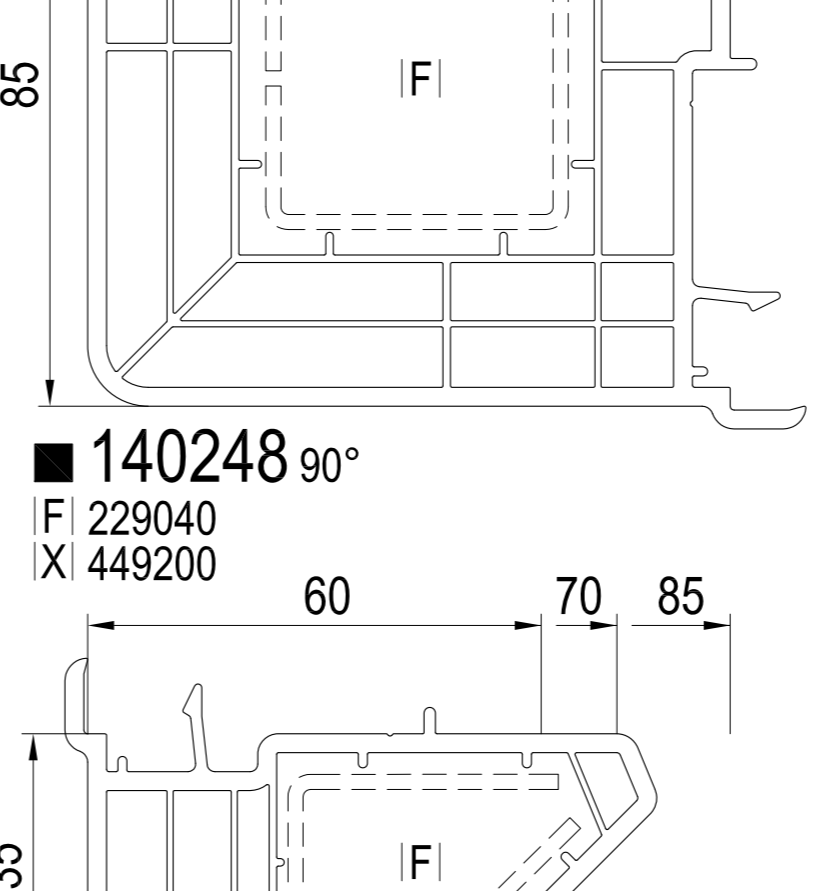
■ 180209



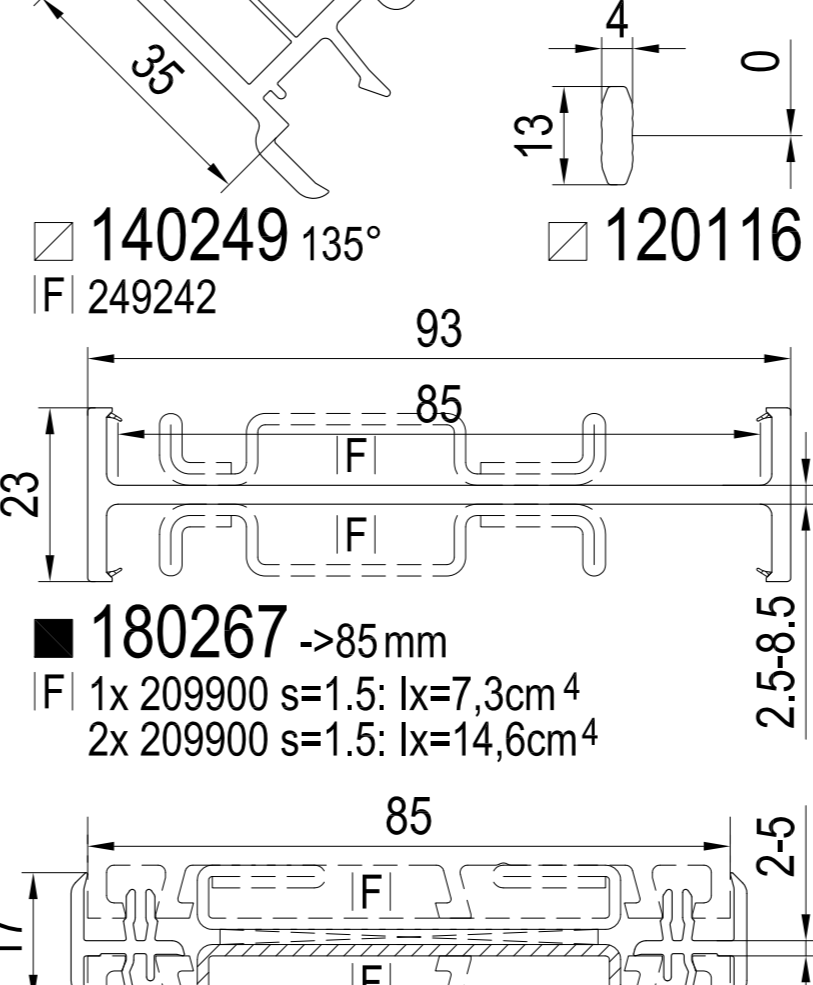
■ 180201
 FI 299922
 PI 249357



■ 180203
 FI 249034, 249035
 PI 249357



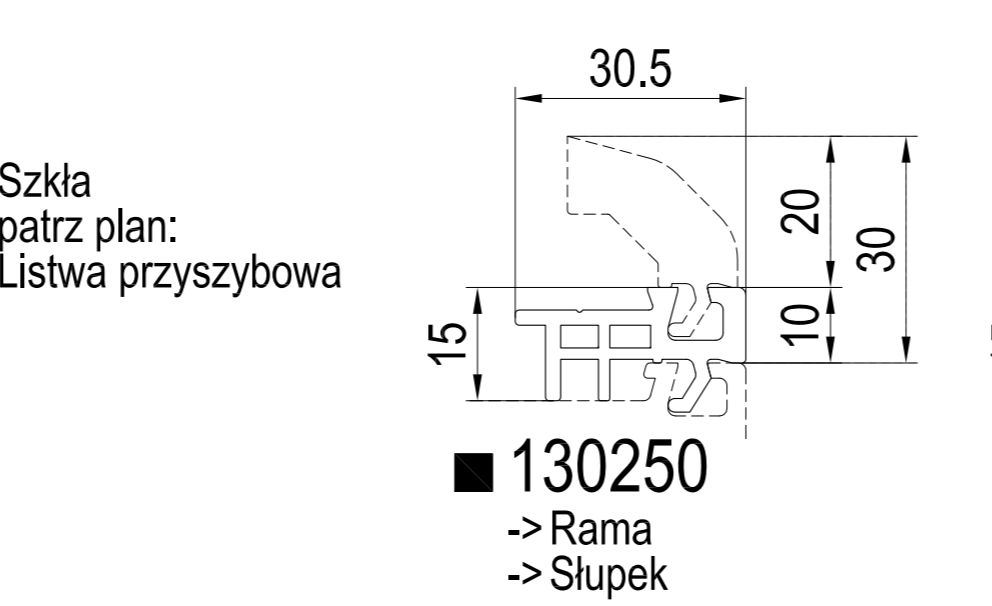
■ 180204
 FI 229040



■ 140249 135°
 FI 249242

■ 120116
 FI 1x 209900 s=1.5, lx=7,3cm⁴
 2x 209900 s=1.5, lx=14,6cm⁴

Listwa przyszybowa



■ 130250
 -> Rama
 -> Stupek

■ 180250
 -> Rama
 -> Stupek

Dodatki

AI Podkładki do szklenia
 680016 650016 650018 650019 620301 620305
 ->130250 ->650018

CI Zasleпка
 (CL) 680066 ->180x66
 (CL) 680064 ->180x64
 (CL) 680029 Komplet ->180x69
 (RL) 680065 ->180x65
 sz 646052 IT 247052

DI Łącznik / bez kołnierzy
 DI Łącznik TBA
 685145 ->180x45
 XXXXXX ->180x46
 XXXXXX ->180x47

FI patrz plan: Wzmocnienia
 DI 657030 DI 657034 DI 657130 DI 657134
 ->180x43, 180x44 ->180x43, 180x44
 X 650032, 659032, 650033, 659033 X 650032, 659032, 650033, 659033
 G Wkręt zatrzaskowy / klips 620020 ->P aluskin

IH Montaż / Kotwy montażowe 620410

II Ślizgi 620440 640015 ->Skrzydło ->Rama

J Środki pomocnicze Wklejana szyba
 640033 cze 3mm
 640034 żo 4mm
 640035 zie 5mm

640113 cze 13mm
 640114 żo 14mm

640015 bi 12mm
 640014 cze 13mm
 640019 żo 14mm

645234 cz 4.5mm

LI System wentylacji podstawowej
 630315 Komplet
 650000 ->MD

PI aluskin Nakładki aluminiowe

SL 121mm AU 253mm
 SL 116mm AU 242mm
 SL 79mm AU 149mm
 SL 90mm AU 176mm
 SL 88mm AU 168mm
 SL 107mm AU 205mm

289420 (CL) 289326 (CL) 289485 (RL)
 ->Skrzydło ->Skrzydło ->Skrzydło
 ->080x86 (CL) ->180x20 (CL) ->180x22 (RL)
 ->180x83 (RL) ->180x26 (CL) ->180x85 (RL)

289430 (CL)
 ->Skrzydło ->180x30 (CL)
 ->180x32 (CL)

289343 (CL) 289443 (RL)
 ->Słupek ->Słupek
 ->180x43 (RL) ->180x43 (RL)
 ->180x44 (CL) ->180x44 (CL)
 ->Szpros ->Szpros
 ->180x45 (RL) ->180x45 (RL)

289313 (CL) 289413 (RL)
 ->Rama ->Rama
 ->080x05 (CL) ->180x03 (RL)
 ->180x05 (CL) ->180x05 (CL)

289369 (CL) 249341 (CL) 259365 (CL) 289465 (RL) 249357 (CL)
 ->Słupek ruchomy ->Słupek ruchomy ->Słupek ruchomy ->Słupek ruchomy ->Poszerzenie
 ->180x69 (CL) ->180x66 (CL) ->180x64 (CL) ->180x65 (RL) ->180203, (180201)

Q Osłona ramy alu
 287303 (CL) 287300 (RL) 269060 sz 20/85mm 227301 XI 429340, 420340

U Próg alu
 249058 sz 20/120mm 227302 XI 429340, 420340

T Okapnik alu
 247052 CI 646052

V Łącznik progu
 686070 686071
 Komplet ->180x03 Komplet ->080x05 ->180x05

XI Uszczelki
 449980 cz 459922 cz 459925 cz 449002 cz 459923 cz 459951 cz 449986 cz
 447980 pbi - pbi 450925 pbi - pbi - ->P aluskin ->P aluskin

449340 cz 449343 cz 429318 cz 429338 cz 429330 cz 429320 cz 449346 cz
 447340 pbi 447343 pbi 427318 pbi 427338 pbi 420330 bi ->P aluskin ->P aluskin

W Łącznik słupka
 686072 686073
 Komplet ->180x43 Komplet ->180x44

156252 sz ->MD
 446091 sz ->Rama
 446092 sz ->Skrzydło
 449200 cz ->140248

650032 bi 659032 cz ->180x43, 180x44
 DI 657030, 657034 DI 657130, 657134

650033 bi 659033 cz ->180x43, 180x44
 DI 657030, 657034 DI 657130, 657134