



CE 71 000

KATALOG TEKNIK



Improving your comfort with smart solutions

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The EVEREST company, located in Capital of Albania, Tirana, was founded in 1997 and is an integrated industrial enterprise producing aluminium profile, for architectural applications certified with the highest standards from internationally recognized testing institutions. Extrusion units containing two presses 1400 and 1880 tones respectively, with production capacity of 9600 tones annually. The company has installed two horizontal Powder Coating unit, totally automatic, production "GEMA" Swiss, with annual capacity of 3600 tons and the other of the year 2010 with an annual capacity of 7200 tones.

Fabrika EVEREST, gjendet ne kryeqytetin e Shqiperise, Tirane, eshte themeluar ne vitin 1997 dhe eshte e specializuar ne prodhimin e profileve te alumineve per aplikime arkitektonike. Profilet e prodhuara me standartet me te larta, jane te certifikuar dhe te njohura ne nivel internacional nga institutet me te rendesishme Europiane te proves. Ne mjediset e fabrikes gjenden 2 njesi prodhimi, presa, prej 1400 dhe 1880 ton, me kapacitet prodhimi prej 9600 ton ne vit. Gjithashtu gjenden edhe dy njesi moderne Furra Lyerje horizontale, totalisht automatike, nje prodhim i firmes Zvicerane "GEMA" e vitit 2010, me kapacitet prodhimi vjetor prej 3600 ton dhe 7200 ton.



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Informacione të përgjithshme
General notes



INFORMACIONE TË PËRGJITHSHME

General notes

PROFILE

Profilat janë të prodhuara sipas normativës UNI EN 573/3 (EN-AW-6060) dhe u janë nënshtruar një procesi trajtimi termik sipas UNI EN 755-2.

THE SECTIONS

These are extruded in aluminium alloy from UNI EN 573/3 (EN-AW 6060)- subject to a thermal treatment, applied according to UNI EN 755-2 regulation.

PESHA E PROFILEVE

Pesha e dhënë është ajo teorike dhe mund të variojë në varësi të tolerancave të dimensioneve sipas normativës UNI EN 12020-2.

SECTIONS WEIGHT

The weights shown are theoretical and it may vary in function of the dimensional tolerances of the sections UNI EN 12020-2.

DIMENSIONET E PROFILEVE

Dimensionet e dhëna janë teorike, dhe mund të variojnë në varësi të tolerancave të dimensioneve të estruzionit. (norma UNI EN 12020-2). Ky variacion ndikon në dimensionet e prerjes dhe si rrjedhojë dhe ato të dritares. Edhe boja ndikon në rritjen e spesorit, duke bërë që të ndryshojnë edhe përmasat e profilit; për këtë arsye duhet që të kontrollohen gjithmonë përmasat e profilit përpara prerjes.

DIMENSIONS OF SECTIONS

The dimensions shown are theoretical ones, therefore may vary depending on the tolerances dimensional extrusion (UNI EN 12020-2). This variability affects all sections, can affect, on the size of the cut and the end of the frame. Even coating affects the increase of the thickness, causing the variations of the size of the profiles; it is therefore necessary to always check the dimensions of the profiles before making the cuts.

MBROJTJA E SIPërFAQES.

Dhe së fundmi, për të minimizuar gërvishtjen e profileve duhet që të zbatohen këto rregulla:

- të përdoren aksesorië alumini ose vida inoksi,
- mbronit pjesët e prera
- evitoni lagështinë e krijuar nga kondensimi brenda profileve.

Për realizimin e dyerve dhe dritareve është e nevojshme që të përdoren gomina dhe aksesorië origjinale sipas katalogut teknik dhe duke respektuar normativat dhe sugjerimet e dhëna në katalog.

Duke respektuar këto rregulla, janë realizuar kampione të cilat të kolauduara në laborator, kanë dhënë rezultatet e shënuara dhe në certifikime.

SURFACE PROTECTION

In order to minimize the profiles corrosion, it's important to apply the following rules:

- Use accessories assembly of aluminum or stainless steel screws,
- Protect the parts cut and polished with suitable products
- Avoid puddles of condensation inside the profiles.

For the realization of doors and windows, it is necessary to use original rubbers and accessories according to the technical catalog and respecting the norms and suggestions given in the catalog.

Respecting these rules, samples were made which, tested in the laboratory, gave the results noted in the certifications.

DIMENSIONI I DYERVE/ DRITAREVE

Për të përcaktuar dimensionet maksimale të dyerve dhe dritareve, duhet të merren në konsideratë edhe të dhëna të tjera; elementet konstruktive të dritareve (seksionet e profileve dhe momentet e inercisë, mënyra e fiksimit në mur, spesorët dhe llojet e xhamit), karakteristikat e përdorimit dhe kushtet meteorologjike si dhe ekspozimi i dritares ndaj tyre, shpejtësia e erës sipas zonës, lartësia e katit ku do të montohet dritarja etj. Ne ju rekomandojmë ti respektoni me përpikmëri sugjerimet dhe të dhënat e shënuara në katalog.

WINDOW DIMENSIONS

To determine the maximum dimensions of doors and windows, other data must be taken into consideration; constructive elements of windows (sections of profiles and moments of inertia, method of fixing to the wall, thicknesses and types of glass), characteristics of use and meteorological conditions as well as exposure of the window to them, wind speed according to the area, height of the floor where the window etc. will be installed. We recommend that you carefully follow the suggestions and data listed in the catalog.

XHAMAT

Ky sistem bën të mundur montimin e xhamave ose paneleve nga 11 deri në 46 mm; zgjedhja e xhamit duhet të bëhet në bazë të fushës së përdorimit; për montimin duhet ti referoheni në mënyrë rigoroze përshkrimit të prodhuesit të xhamit.

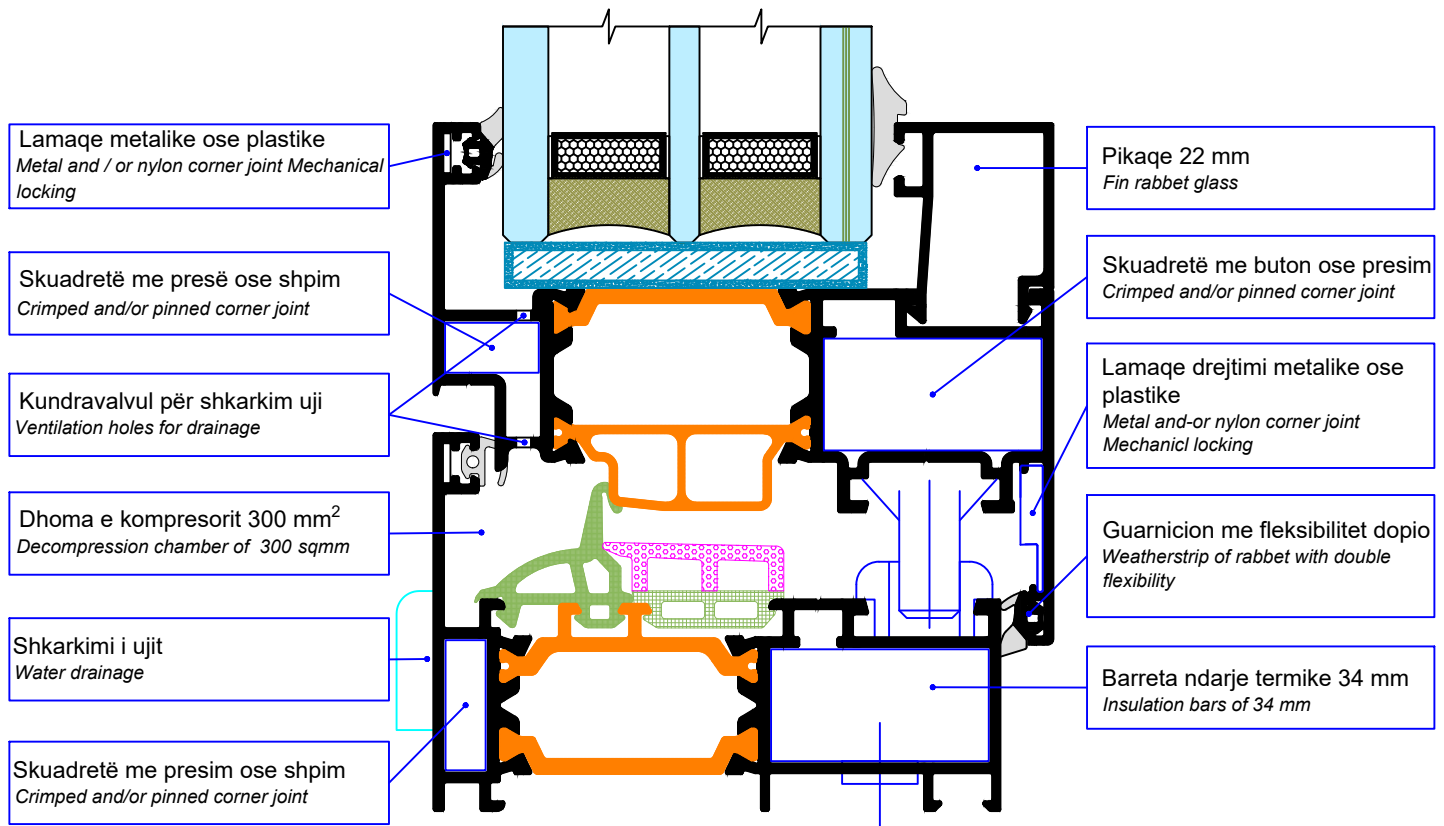
GLASSES

This system makes it possible to mount glass or panels from 11 to 46 mm; the choice of glass should be made based on the field of use; for assembly you must strictly refer to the glass manufacturer's description.

PS: Të dhënat e paraqitura në këtë katalog janë informuese dhe jo detyruese. Me qëllim përmirësimit e produkteve, EVEREST ka mundësinë e kryerjes së modifikimeve të ndryshme, në çdo moment dhe pa lajmërim.

PS: *With the aim of improving it's products, EVEREST reserves the possibility to make changes to this document at any moment and with no advise. The data reported in this catalog are indicative and not binding.*

INFORMACIONE TË PËRGJITHSHME General notes



Në momentin e montimit të dyerve /dritareve duhet të kryhen të gjitha operacionet e nevojshme për funksionimin e duhur të dritareve , si ngjitja dhe mbyllja e sigurtë e këndeve , fiksimi në mënyrën e duhur në mur dhe funksionimi i aksesorëve dhe guarnicioneve të cilat janë studiuar dhe ndodhen në këtë katalog. Kryerja e punimeve , për të siguruar funksionimin e duhur, duhet të montohen me aksesorët e duhur, të këshilluara nga prodhuesi i serisë. Shkarkimi i ujit dhe vrimat e ajrimit të dhomes së kompresionit duhet të jenë në dimensione dhe numër optimal për funksionimin e duhur të dritareve.

The frame construction must include all the operations necessary for good working of the "window component", such as sealing and safe blocking of corners, suitable wall fixtures and the use of the original accessories and weatherstrips. In order to guarantee the correct application of the parts, works must be carried out with original equipment that has been tested on the system. The size and number of water drains and ventilation slots for double glazing must correspond to the size and type of window frame.

E RËNDESISHME

Në dyert termike, në rastet kur ndryshimi i temperaturës është i madh, mund të krijohet në kanata deformim për arsye se kemi bymim të ndryshëm midis pjesës së jashtme dhe asaj të brendshme, e cila jep vështirësi në mbylljen e kanatit. Kjo ndodh sepse dielli nxeh profilet e jashtëme të dyerve/ dritareve, të cilat bymehen dhe që është e ndryshme nga bymimi i profilet të brendshëm që nuk e kap dielli dhe kjo sjell deformim të profilet të kanatit duke e perthyer nga jashtë. Kanata duke mos pasur me të njëjtin drejtim me kasën, kemi probleme me mbylljen e saj, në orët e ekspozimit në maksimum në diell mund të kemi edhe mos-mbylljen/ bllokimin e dyerve. Ky fenomen ndodh shpesh kur kemi vetëm një derë kryesore në mur.

Deri më sot nuk ekzistojnë sisteme termike që zgjidhin plotësisht këtë problem por studiojmë në bashkpunim me prodhuesit më të mëdhenjë të barretave termike, zgjidhje që mund të rregullojnë këtë problem në të ardhmen. Tani për tani, për të zgjidhur këtë problem, mund të bëhen ndryshime të vogla sipas rastit.

IMPORTANT

In case of sensitive variations of temperature in the Thermal break door solution, deformation of the wings can take place due to the diversified expansion of the internal and external profiles. This can bring to a difficult closing of the wing itself.

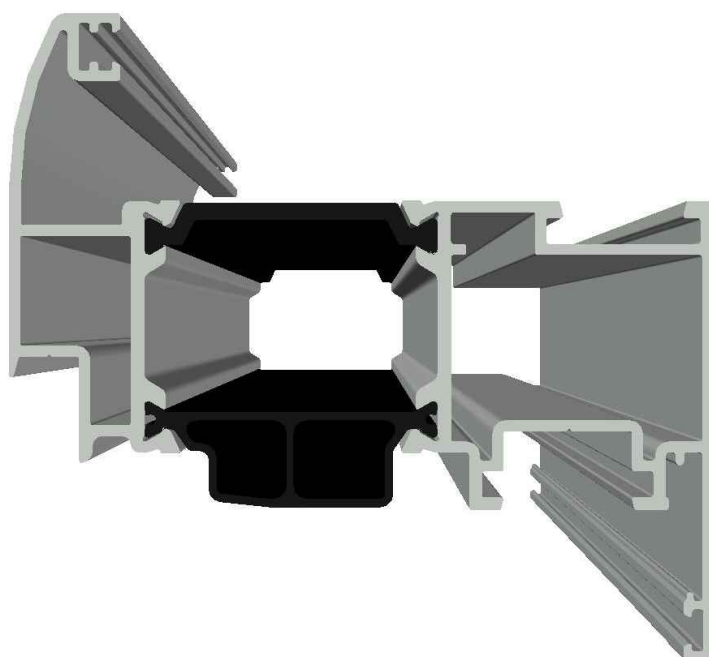
Deformation takes place because the sun heats the external profile of the window causing a dilatation which is different from the one of the internal profile. This causes tension that curve the wing profile to the external part.

As the wing and the frame are no longer aligned there could be some difficulty in closing the doors. In the hottest hours of the day the door could stall, or it could be impossible to lock the door.

This phenomena is more common when the doors have non glass closures. Up to today there are no thermal break door systems which do not present this problem, although we are studying alternative solutions together with the biggest suppliers of polyamide bars.

Kapitulli 02 / Chapter 02

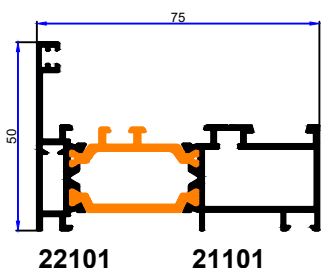
Lista e profileve
List of section



71101

kg/m 1.272

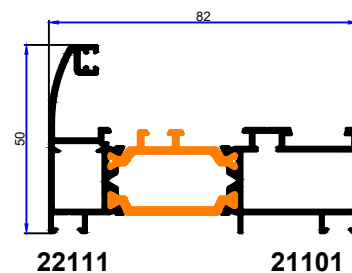
Jx 18.35 cm⁴
Wx 5.02 cm³
Jy 5.35 cm⁴
Wy 1.65 cm³



71111

kg/m 1.354

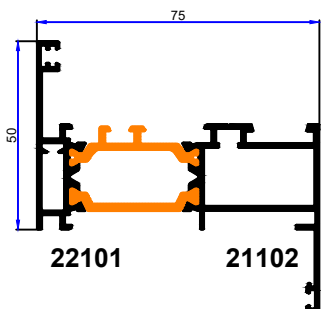
Jx 23.04 cm⁴
Wx 5.79 cm³
Jy 6.55 cm⁴
Wy 2.09 cm³



71102

kg/m 1.365

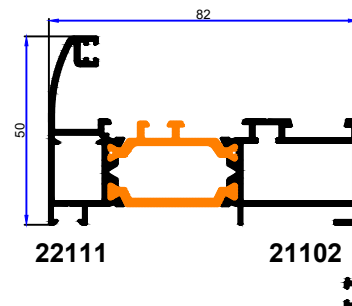
Jx 22.49 cm⁴
Wx 6.70 cm³
Jy 8.37 cm⁴
Wy 2.25 cm³



71112

kg/m 1.446

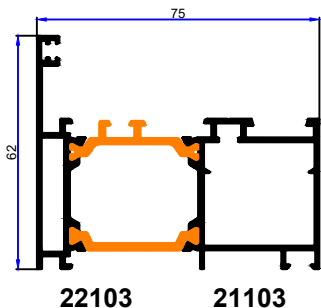
Jx 27.99 cm⁴
Wx 7.61 cm³
Jy 9.78 cm⁴
Wy 2.56 cm³



71103

kg/m 1.464

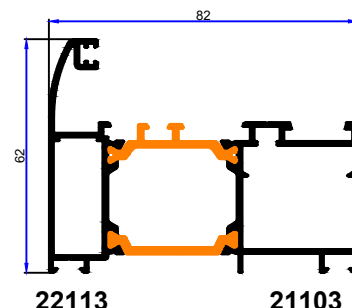
Jx 22.28 cm⁴
Wx 6.08 cm³
Jy 11.17 cm⁴
Wy 2.93 cm³



71113

kg/m 1.549

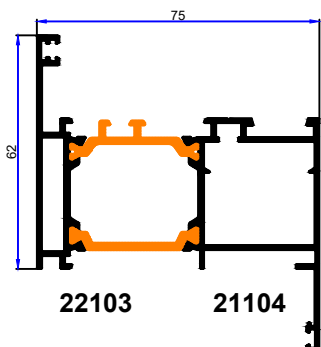
Jx 27.58 cm⁴
Wx 6.96 cm³
Jy 13.23 cm⁴
Wy 3.56 cm³



71104

kg/m 1.555

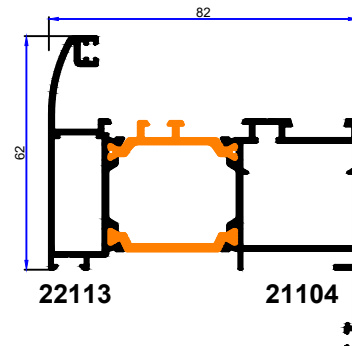
Jx 26.50 cm⁴
Wx 7.77 cm³
Jy 15.55 cm⁴
Wy 3.59 cm³



71114

kg/m 1.643

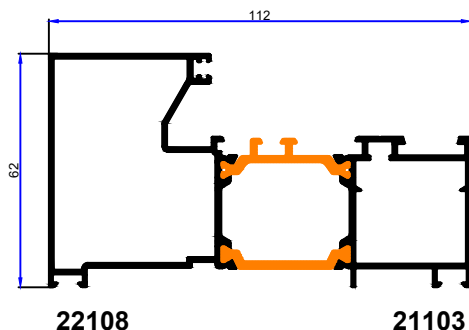
Jx 32.55 cm⁴
Wx 8.78 cm³
Jy 17.87 cm⁴
Wy 4.03 cm³



71108

kg/m 1.838

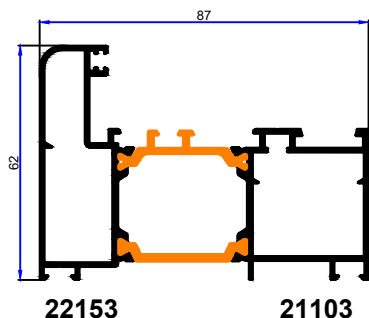
Jx 60.93 cm⁴
Wx 11.88 cm³
Jy 21.27 cm⁴
Wy 6.10 cm³



71153

kg/m 1.628

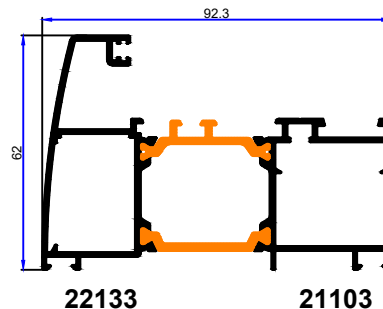
Jx 32.21 cm⁴
Wx 7.67 cm³
Jy 15.48 cm⁴
Wy 4.29 cm³



71133

kg/m 1.651

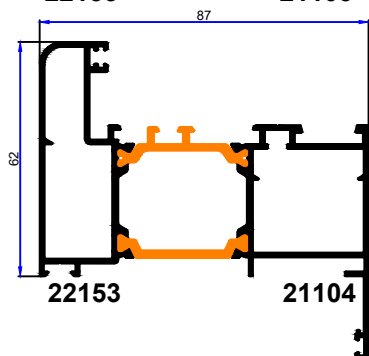
Jx 36.06 cm⁴
Wx 8.33 cm³
Jy 14.10 cm⁴
Wy 3.76 cm³



71154

kg/m 1.712

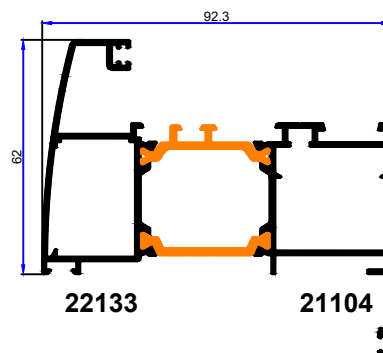
Jx 37.80 cm⁴
Wx 9.59 cm³
Jy 20.39 cm⁴
Wy 4.48 cm³



71134

kg/m 1.743

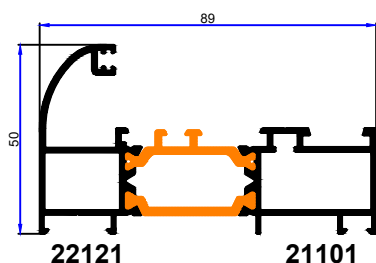
Jx 41.83 cm⁴
Wx 10.27 cm³
Jy 20.10 cm⁴
Wy 4.48 cm³



71121

kg/m 1.422

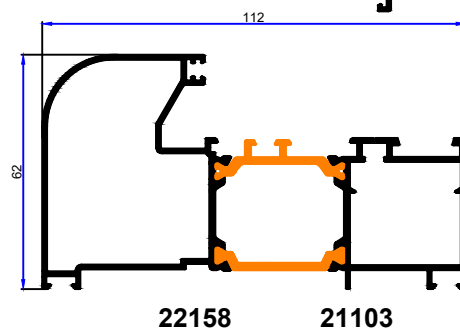
Jx 27.93 cm⁴
Wx 6.56 cm³
Jy 7.12 cm⁴
Wy 2.28 cm³



71158

kg/m 1.807

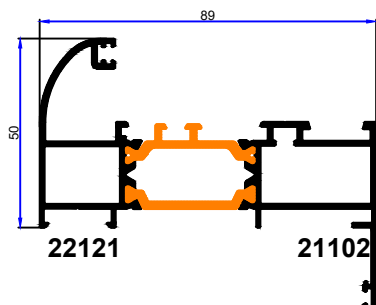
Jx 58.24 cm⁴
Wx 11.56 cm³
Jy 19.85 cm⁴
Wy 5.59 cm³



71122

kg/m 1.514

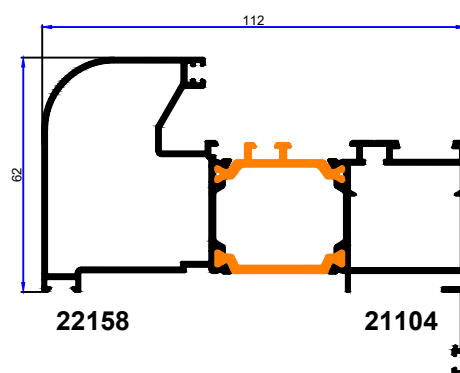
Jx 60.93 cm⁴
Wx 11.88 cm³
Jy 21.27 cm⁴
Wy 6.10 cm³



71159

kg/m 1.901

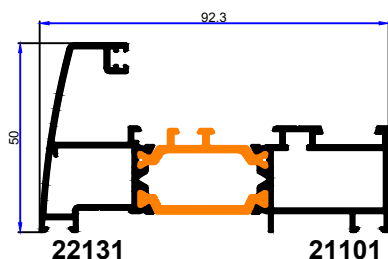
Jx 66.36 cm⁴
Wx 12.56 cm³
Jy 24.94 cm⁴
Wy 5.39 cm³



71131

kg/m 1.455

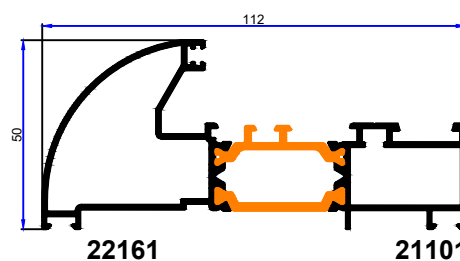
Jx 30.21 cm⁴
Wx 6.89 cm³
Jy 7.04 cm⁴
Wy 2.50 cm³



71161

kg/m 1.579

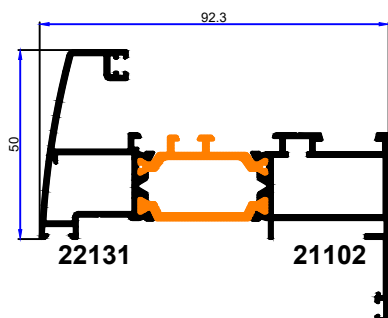
Jx 45.42 cm⁴
Wx 9.02 cm³
Jy 9.17 cm⁴
Wy 2.99 cm³



71132

kg/m 1.546

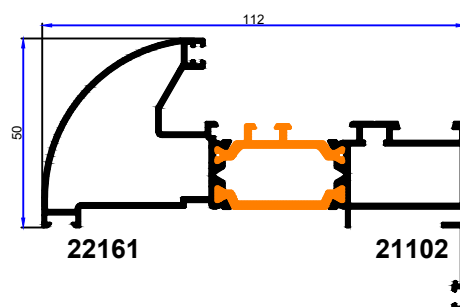
Jx 36.28 cm⁴
Wx 8.90 cm³
Jy 11.06 cm⁴
Wy 2.86 cm³



71162

kg/m 1.670

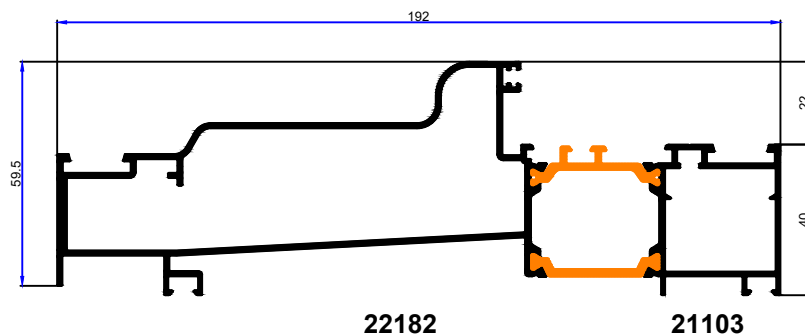
Jx 53.23 cm⁴
Wx 9.95 cm³
Jy 12.59 cm⁴
Wy 3.20 cm³



71183

kg/m 2.591

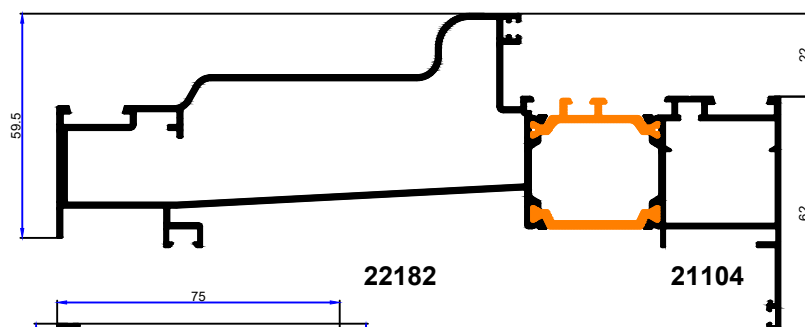
Jx 339.50 cm⁴
Wx 14.71 cm³
Jy 22.82 cm⁴
Wy 4.08 cm³



71184

kg/m 2.683

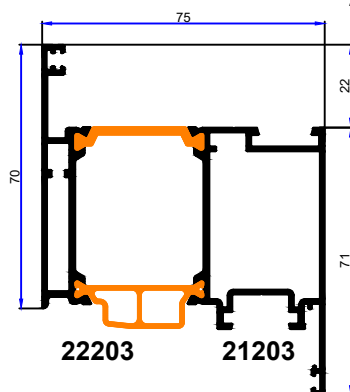
Jx 369.37 cm⁴
Wx 15.76 cm³
Jy 27.92 cm⁴
Wy 3.65 cm³



71203

kg/m 1.791

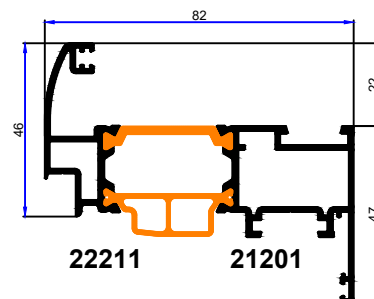
Jx 30.25 cm⁴
Wx 8.92 cm³
Jy 26.45 cm⁴
Wy 5.65 cm³



71211

kg/m 1.467

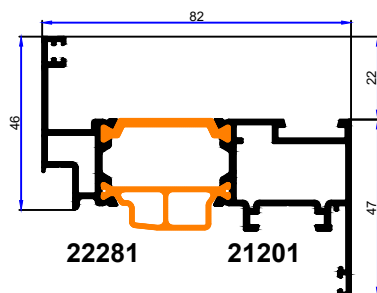
Jx 221.39 cm⁴
Wx 25.34 cm³
Jy 14.96 cm⁴
Wy 3.76 cm³



71281

kg/m 1.433

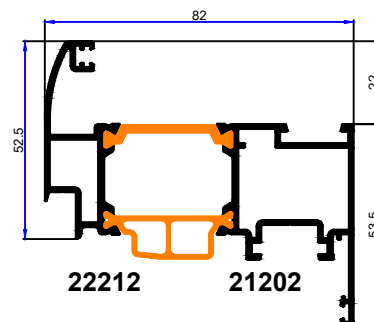
Jx 26.47 cm⁴
Wx 7.54 cm³
Jy 8.25 cm⁴
Wy 2.34 cm³



71212

kg/m 1.596

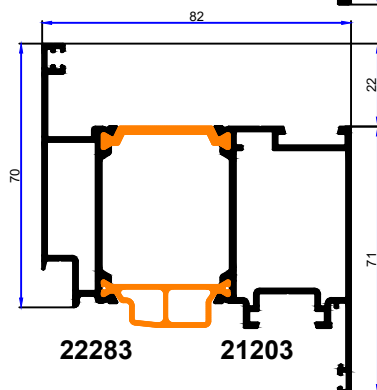
Jx 29.47 cm⁴
Wx 8.28 cm³
Jy 13.18 cm⁴
Wy 3.36 cm³



71283

kg/m 1.829

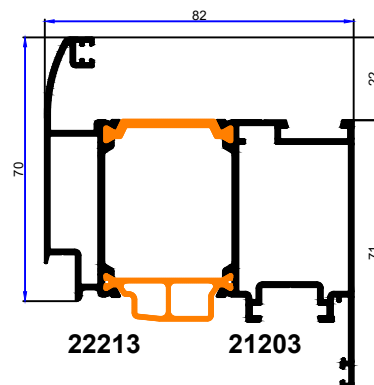
Jx 35.54 cm⁴
Wx 9.94 cm³
Jy 26.53 cm⁴
Wy 5.65 cm³



71213

kg/m 1.863

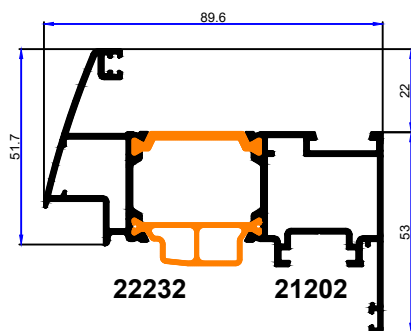
Jx 35.73 cm⁴
Wx 9.89 cm³
Jy 28.98 cm⁴
Wy 6.05 cm³



71232

kg/m 1.618

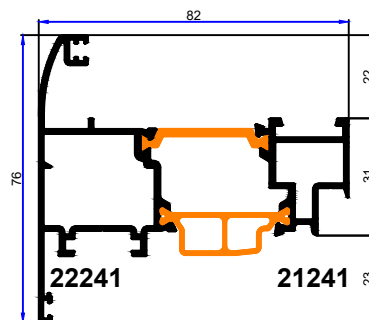
Jx 32.00 cm⁴
Wx 7.83 cm³
Jy 12.98 cm⁴
Wy 3.32 cm³



71241

kg/m 1.587

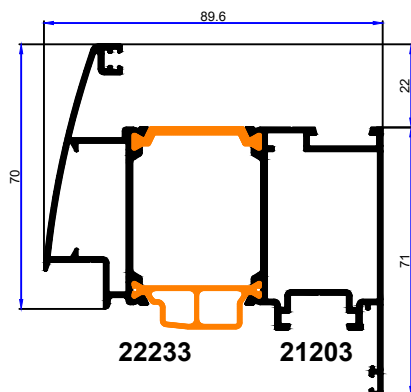
Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³



71233

kg/m 1.911

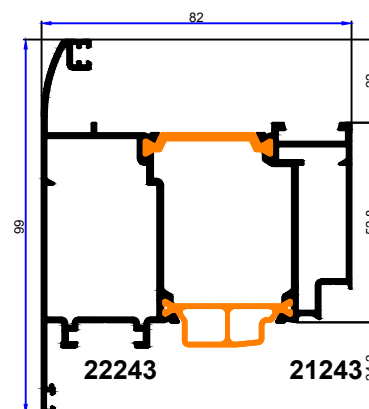
Jx 39.45 cm⁴
Wx 9.83 cm³
Jy 29.09 cm⁴
Wy 6.10 cm³



71243

kg/m 1.938

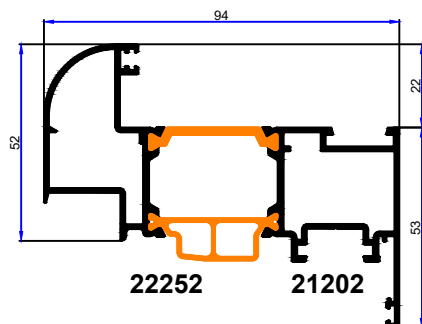
Jx 37.52 cm⁴
Wx 9.79 cm³
Jy 35.62 cm⁴
Wy 7.01 cm³



71252

kg/m 1.681

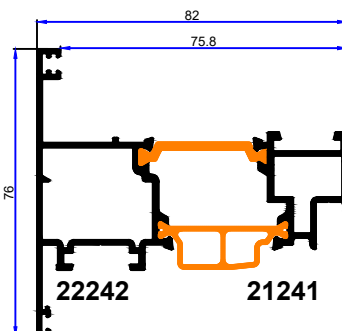
Jx 37.58 cm⁴
Wx 8.74 cm³
Jy 14.70 cm⁴
Wy 3.66 cm³



71242

kg/m 1.544

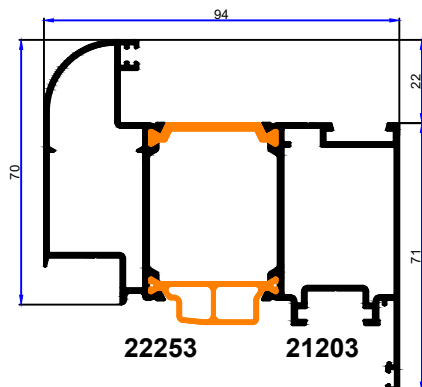
Jx 37.52 cm⁴
Wx 9.79 cm³
Jy 35.62 cm⁴
Wy 7.01 cm³



71253

kg/m 1.959

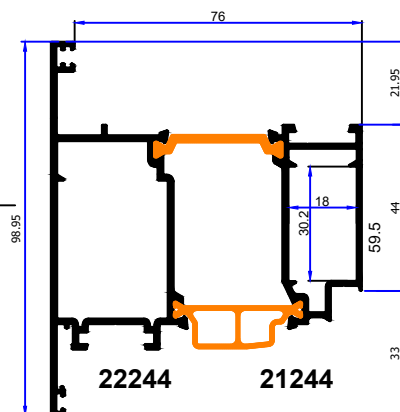
Jx 47.01 cm⁴
Wx 10.80 cm³
Jy 32.30 cm⁴
Wy 6.61 cm³



71244

kg/m 2.026

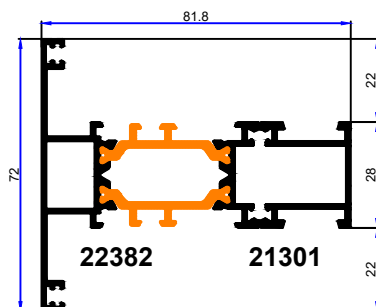
Jx 59.15 cm⁴
Wx 3.50 cm³
Jy 35.94 cm⁴
Wy 4.53 cm³



71382

kg/m 1.518

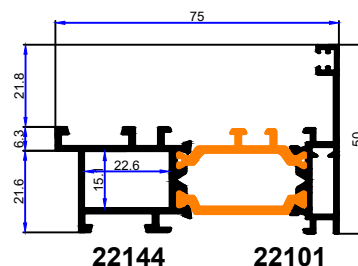
Jx 41.56 cm⁴
Wx 2.45 cm³
Jy 10.15 cm⁴
Wy 1.54 cm³



71144

kg/m 1.283

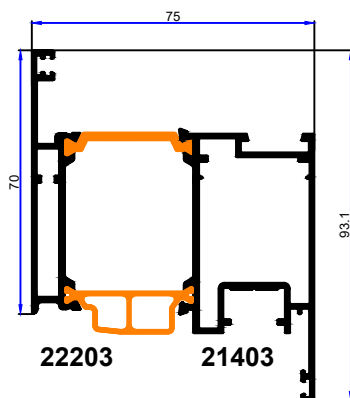
Jx 5.43 cm⁴
Wx 0.33 cm³
Jy 26.84 cm⁴
Wy 4.83 cm³



71403

kg/m 1.848

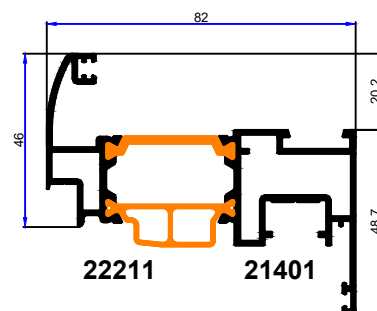
Jx 33.49 cm⁴
Wx 6.87 cm³
Jy 33.41 cm⁴
Wy 10.49 cm³



71411

kg/m 1.655

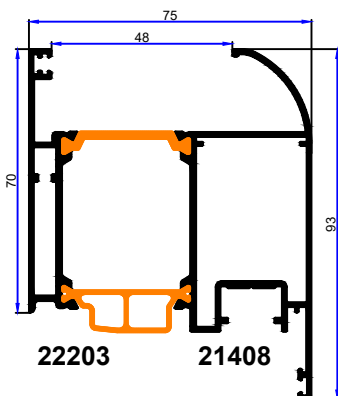
Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³



71408

kg/m 1.934

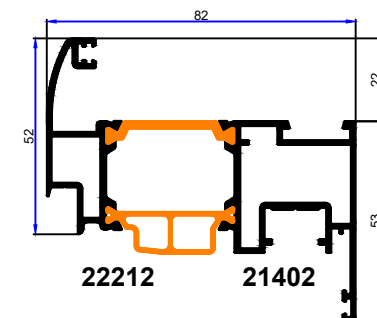
Jx 33.49 cm⁴
Wx 6.87 cm³
Jy 33.41 cm⁴
Wy 10.49 cm³



71412

kg/m 1.648

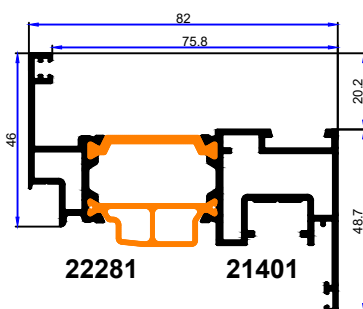
Jx 30.52 cm⁴
Wx 8.64 cm³
Jy 12.99 cm⁴
Wy 3.40 cm³



71481

kg/m 1.522

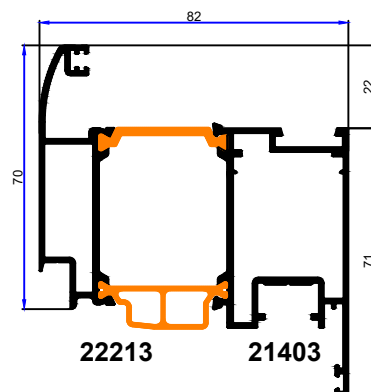
Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³



71413

kg/m 1.920

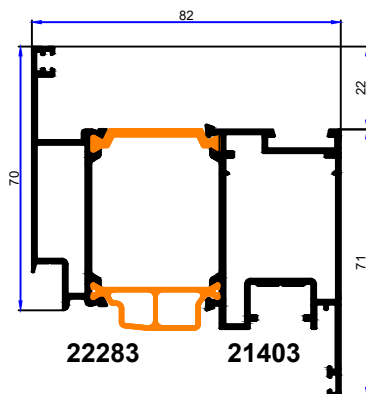
Jx 36.36 cm⁴
Wx 10.21 cm³
Jy 28.99 cm⁴
Wy 6.22 cm³



71483

kg/m 1.885

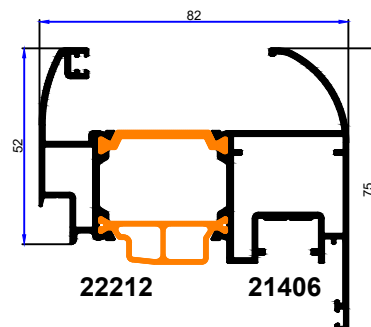
Jx 27.34 cm⁴
Wx 5.87 cm³
Jy 36.63 cm⁴
Wy 10.46 cm³



71416

kg/m 1.740

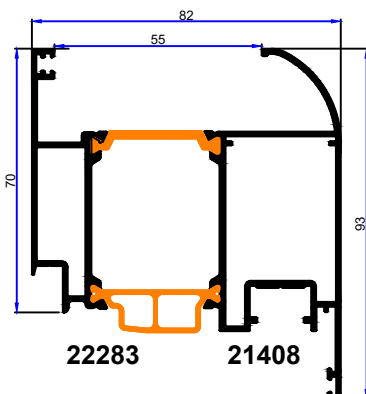
Jx 16.85 cm⁴
Wx 4.12 cm³
Jy 33.12 cm⁴
Wy 9.04 cm³



71488

kg/m 1.971

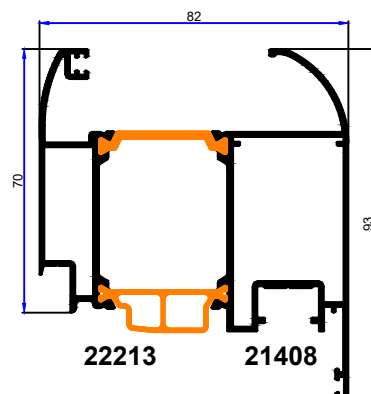
Jx 33.49 cm⁴
Wx 6.87 cm³
Jy 33.41 cm⁴
Wy 10.49 cm³



71418

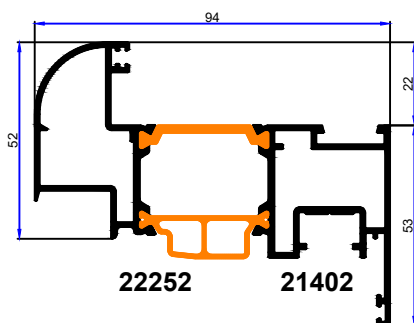
kg/m 2.005

Jx 35.79 cm⁴
Wx 7.21 cm³
Jy 39.45 cm⁴
Wy 10.95 cm³



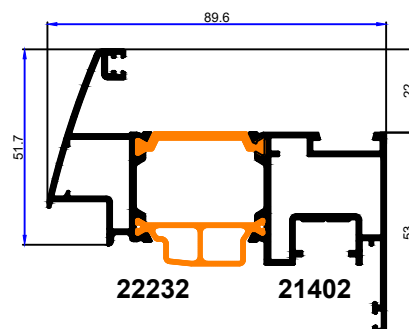
71452
kg/m 1.742

Jx 35.79 cm⁴
Wx 7.21 cm³
Jy 39.45 cm⁴
Wy 10.95 cm³



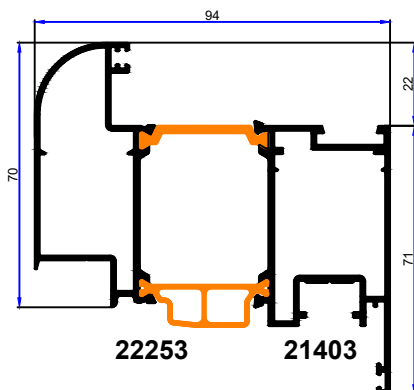
71432
kg/m 1.618

Jx 32.00 cm⁴
Wx 7.83 cm³
Jy 12.98 cm⁴
Wy 3.32 cm³



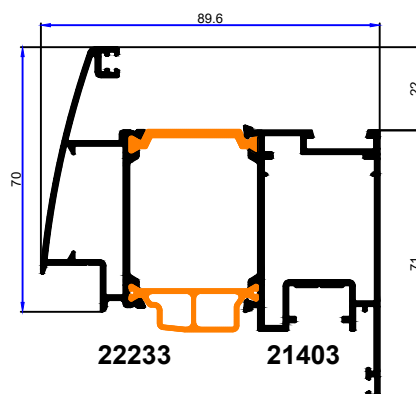
71453
kg/m 2.005

Jx 47.96 cm⁴
Wx 11.15 cm³
Jy 32.56 cm⁴
Wy 6.82 cm³



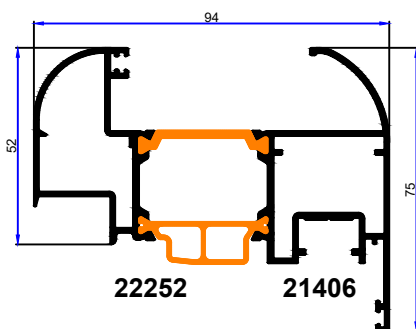
71433
kg/m 1.979

Jx 40.70 cm⁴
Wx 9.95 cm³
Jy 29.96 cm⁴
Wy 6.35 cm³



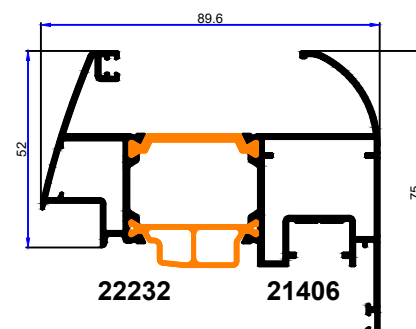
71456
kg/m 1.834

Jx 18.29 cm⁴
Wx 4.38 cm³
Jy 42.32 cm⁴
Wy 9.24 cm³



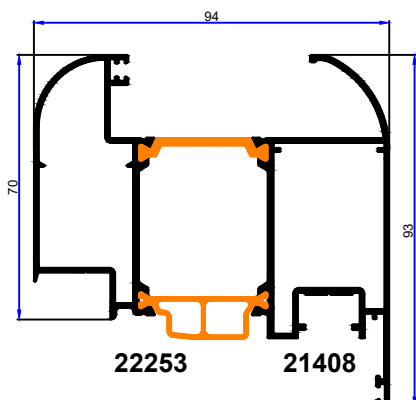
71436
kg/m 1.787

Jx 36.19 cm⁴
Wx 8.31 cm³
Jy 16.50 cm⁴
Wy 4.05 cm³



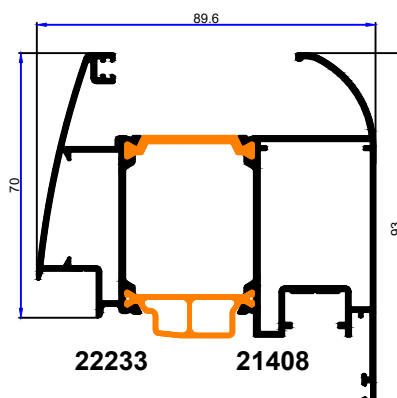
71458
kg/m 2.101

Jx 38.95 cm⁴
Wx 7.71 cm³
Jy 50.66 cm⁴
Wy 11.28 cm³



71438
kg/m 2.054

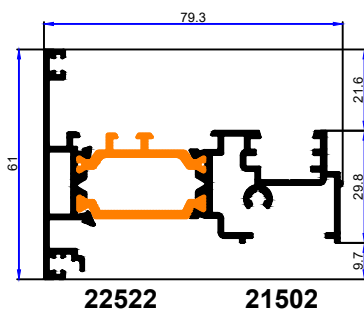
Jx 43.93 cm⁴
Wx 10.38 cm³
Jy 36.67 cm⁴
Wy 7.23 cm³



71502

kg/m 1.442

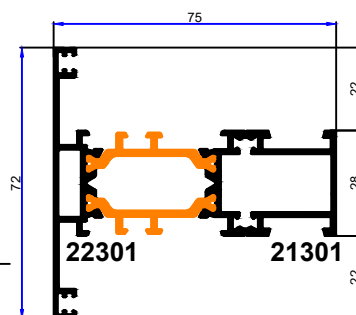
Jx 29.71 cm⁴
Wx 7.20 cm³
Jy 8.87 cm⁴
Wy 2.50 cm³



71301

kg/m 1.464

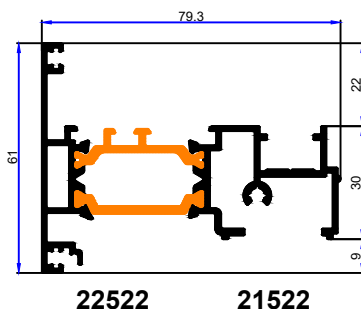
Jx 34.15 cm⁴
Wx 2.06 cm³
Jy 9.79 cm⁴
Wy 1.66 cm³



71542

kg/m 1.436

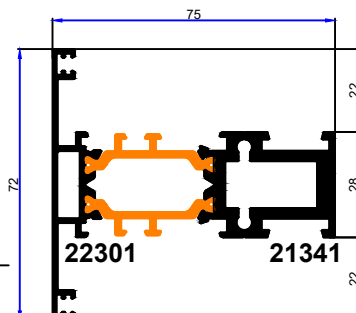
Jx 28.94 cm⁴
Wx 6.94 cm³
Jy 8.72 cm⁴
Wy 2.64 cm³



71302

kg/m 2.390

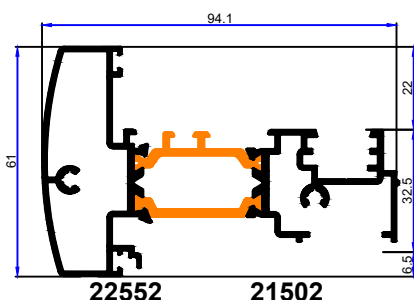
Jx 45.95 cm⁴
Wx 2.65 cm³
Jy 10.41 cm⁴
Wy 1.58 cm³



71552

kg/m 1.690

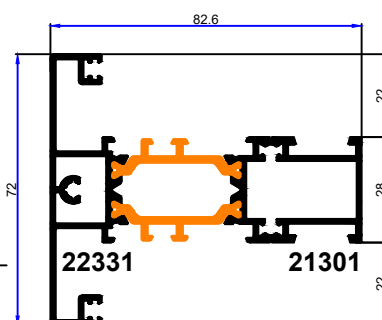
Jx 37.06 cm⁴
Wx 8.32 cm³
Jy 11.84 cm⁴
Wy 3.41 cm³



71331

kg/m 1.708

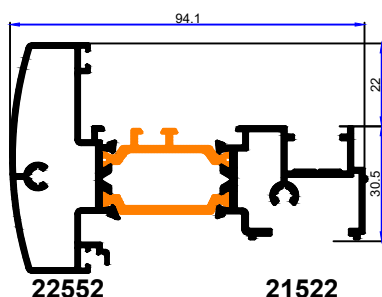
Jx 49.02 cm⁴
Wx 13.34 cm³
Jy 177.15 cm⁴
Wy 22.42 cm³



71562

kg/m 1.684

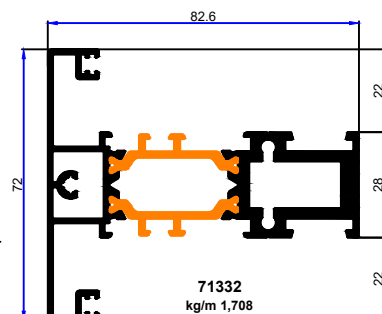
Jx 36.11 cm⁴
Wx 8.01 cm³
Jy 11.69 cm⁴
Wy 3.37 cm³



71332

kg/m 1.708

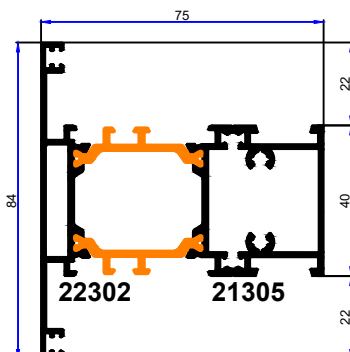
Jx 49.02 cm⁴
Wx 13.34 cm³
Jy 177.15 cm⁴
Wy 22.42 cm³



71305

kg/m 1.767

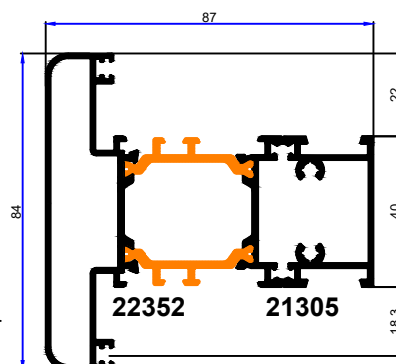
Jx 47.96 cm⁴
Wx 11.15 cm³
Jy 32.56 cm⁴
Wy 6.82 cm³



71353

kg/m 2.014

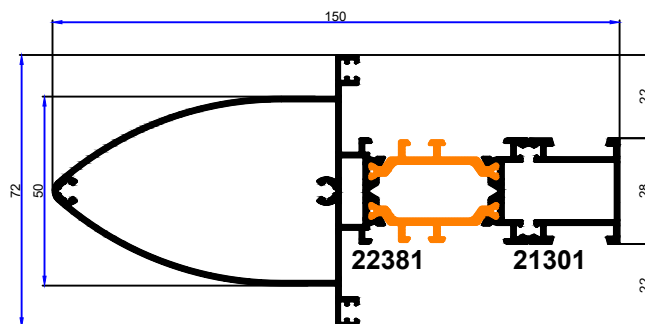
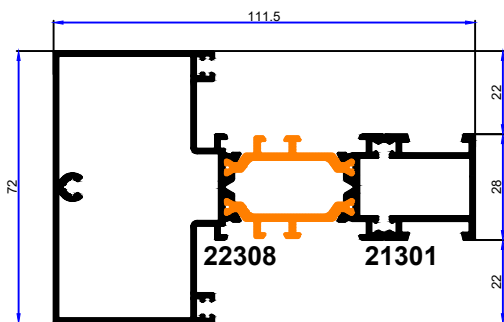
Jx 41.39 cm⁴
Wx 9.56 cm³
Jy 28.39 cm⁴
Wy 6.76 cm³



71308

kg/m 1.976

Jx 63.98 cm⁴
Wx 11.80 cm³
Jy 25.51 cm⁴
Wy 7.09 cm³



71381

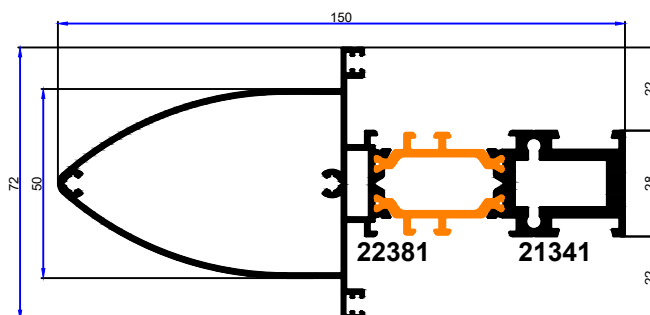
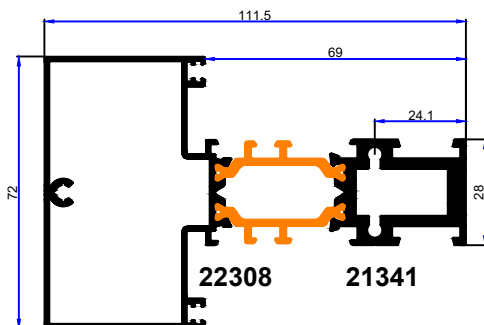
kg/m 2.108

Jx 96.58 cm⁴
Wx 12.47 cm³
Jy 17.39 cm⁴
Wy 4.83 cm³

71309

kg/m 2.400

Jx 63.98 cm⁴
Wx 11.80 cm³
Jy 25.51 cm⁴
Wy 7.09 cm³



71383

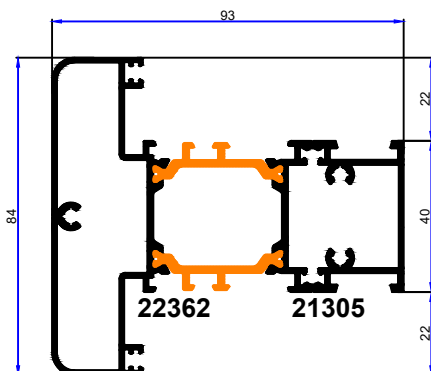
kg/m 2.321

Jx 96.58 cm⁴
Wx 12.47 cm³
Jy 17.39 cm⁴
Wy 4.83 cm³

71365

kg/m 2.114

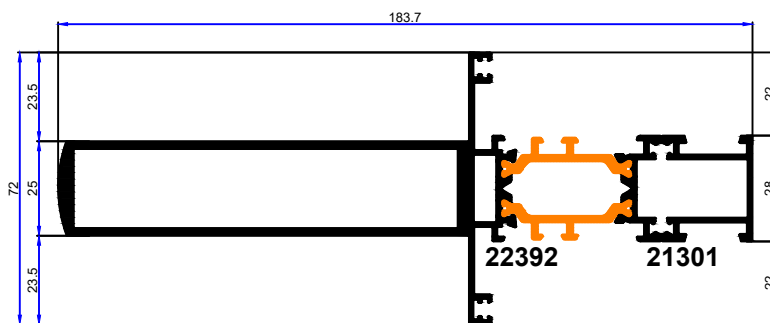
Jx 47.92 cm⁴
Wx 10.61 cm³
Jy 31.06 cm⁴
Wy 7.39 cm³



71392

kg/m 3.005

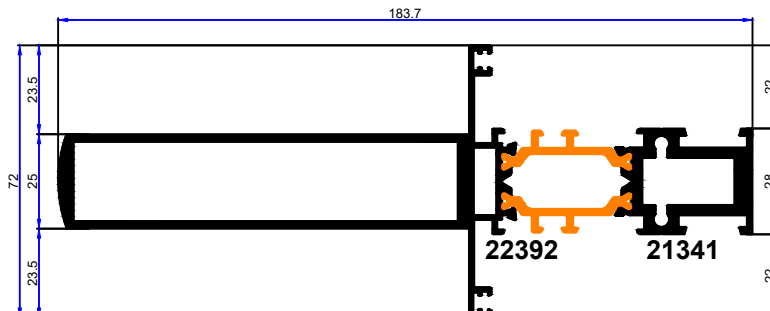
Jx 108.96 cm⁴
Wx 13.41 cm³
Jy 26.15 cm⁴
Wy 6.23 cm³



71393

kg/m 3.218

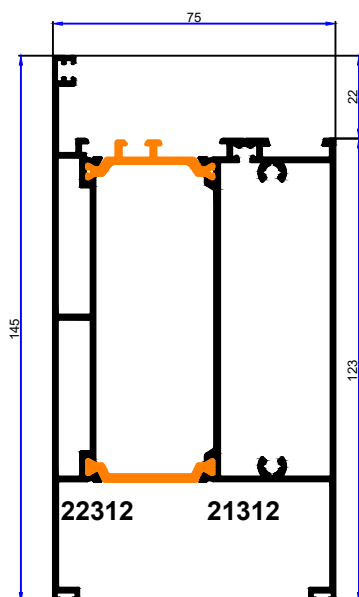
Jx 108.96 cm⁴
Wx 13.41 cm³
Jy 26.15 cm⁴
Wy 6.23 cm³



71312

kg/m 2.651

Jx 44.24 cm⁴
Wx 12.71 cm³
Jy 117.07 cm⁴
Wy 16.66 cm³

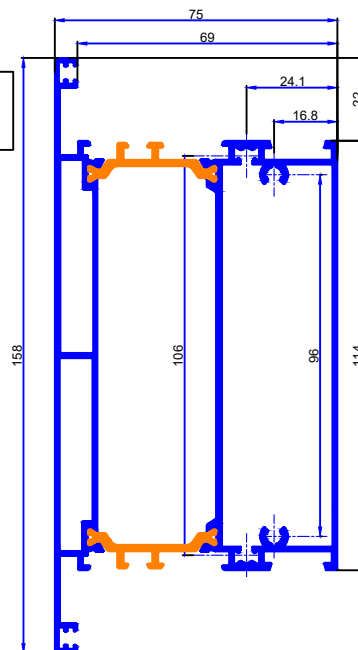


Se shpejti ne prodhim!
Soon in production!

71311

kg/m 2.871

Jx 75.82 cm⁴
Wx 4.29 cm³
Jy 117.15 cm⁴
Wy 16.29 cm³

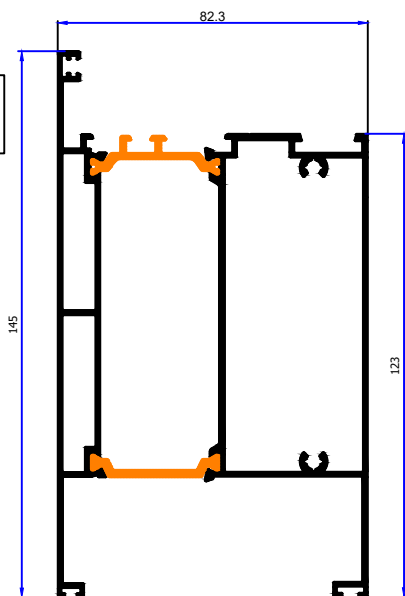


Vetem per kanatat e drejta
For straight sash only

71313

kg/m 3.103

Jx 91.14 cm⁴
Wx 5.31 cm³
Jy 138.98 cm⁴
Wy 13.57 cm³

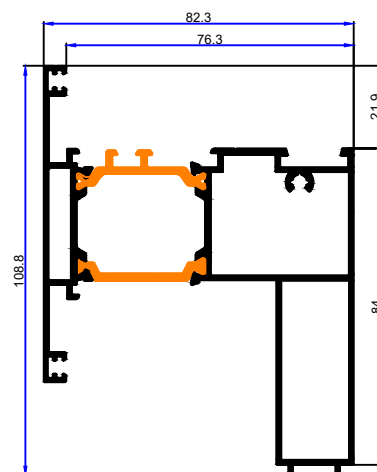


Vetem per kanatat e drejta
For straight sash only

71640

kg/m 2.040

Jx 91.14 cm⁴
Wx 5.31 cm³
Jy 138.98 cm⁴
Wy 13.57 cm³



22312 21313

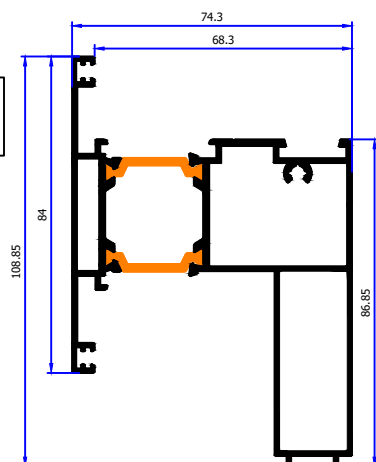
22302 21640

Vetem për kanatat e harkuar
For arched sash only

71---

kg/m 3.103

Jx
Wx
Jy
Wy

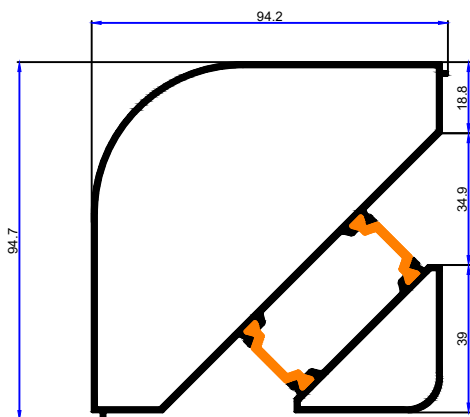


22302 21640

70602

kg/m 2.041

Jx 49.7 cm⁴
Wx 9.79 cm³
Jy 58.18 cm⁴
Wy 9.75 cm³



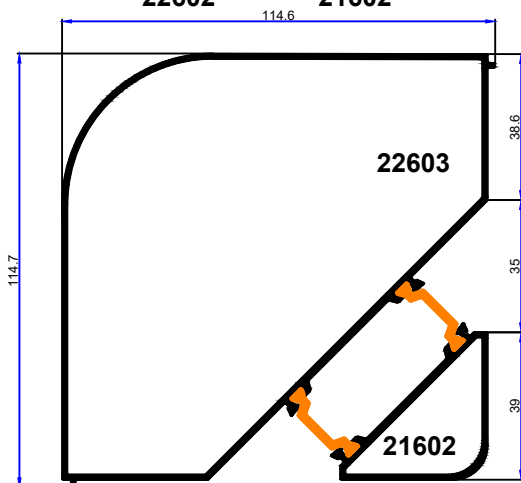
22602

21602

70603

kg/m 2.387

Jx 49.7 cm⁴
Wx 9.79 cm³
Jy 58.18 cm⁴
Wy 9.75 cm³



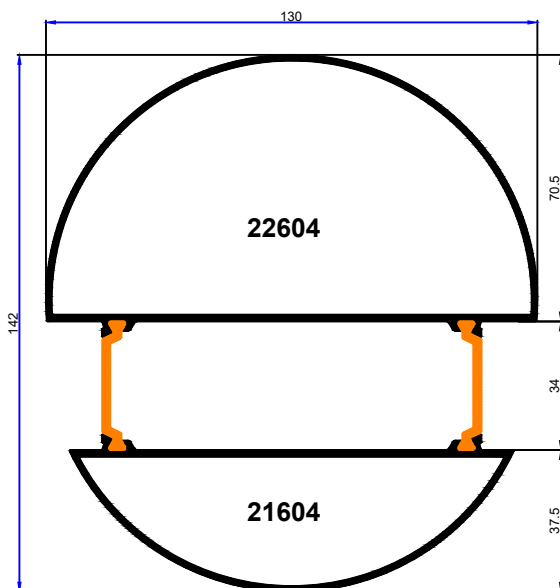
22603

21602

71604

kg/m 2.996

Jx 39.90 cm⁴
Wx 19.24 cm³
Jy 40.45 cm⁴
Wy 9.52 cm³



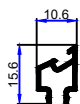
22604

21604

10603

kg/m 0.117

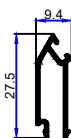
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10604

kg/m 0.168

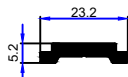
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



4316

kg/m 0.220

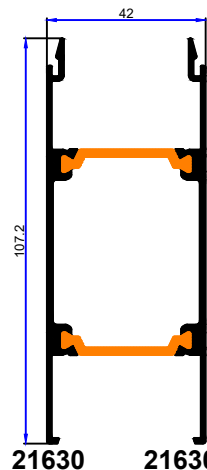
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



71630

kg/m 1.484

Jx 8.15 cm⁴
Wx 5.44 cm³
Jy 39.64 cm⁴
Wy 7.39 cm³



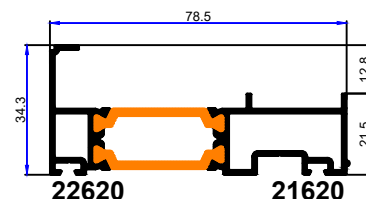
21630

21630

71620

kg/m 1.093

Jx 2.15 cm⁴
Wx 0.14 cm³
Jy 25.34 cm⁴
Wy 3.80 cm³



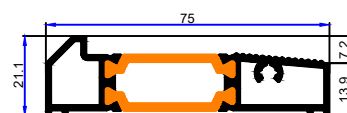
22620

21620

71621

kg/m 0.881

Jx 0.90 cm⁴
Wx 0.06 cm³
Jy 18.08 cm⁴
Wy 2.66 cm³

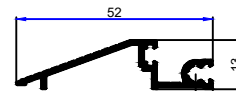


71621
kg/m 0,881

10623

kg/m 0.327

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³

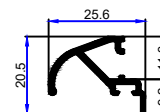


10623
kg/m 0,327

10605

kg/m 0.245

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³

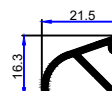


10605
kg/m 0,245

10606

kg/m 0.189

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³

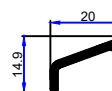


10606
kg/m 0,189

10607

kg/m 0.232

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³

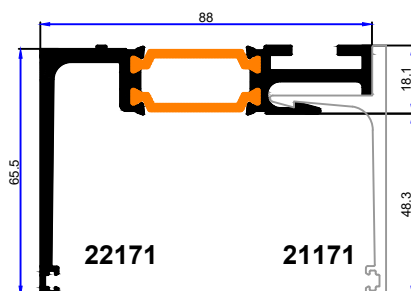


10607
kg/m 0,232

71171

kg/m 1.837

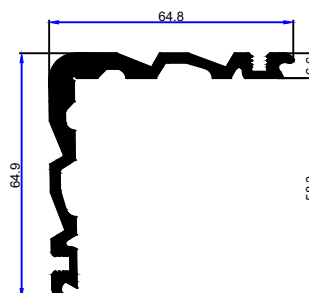
Jx 60.52 cm⁴
Wx 3.61 cm³
Jy 17.18 cm⁴
Wy 2.15 cm³



7008

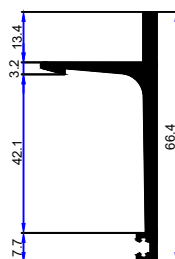
kg/m 1.339

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10715

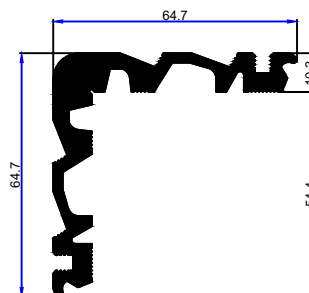
kg/m 0.809



LF-0013

kg/m 1.825

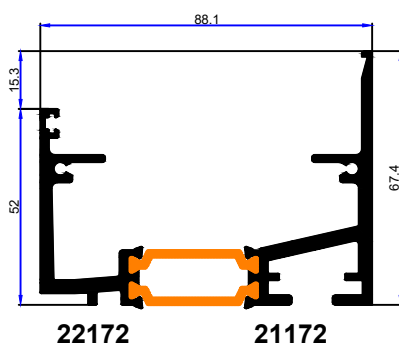
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



71172

kg/m 2.300

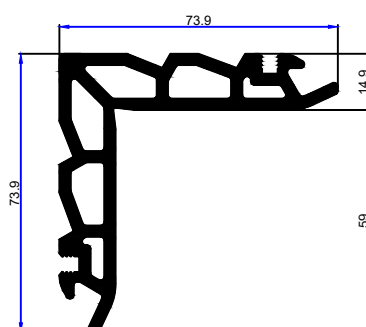
Jx 96.67 cm⁴
Wx 5.28 cm³
Jy 21.28 cm⁴
Wy 3.08 cm³



10612

kg/m 2.627

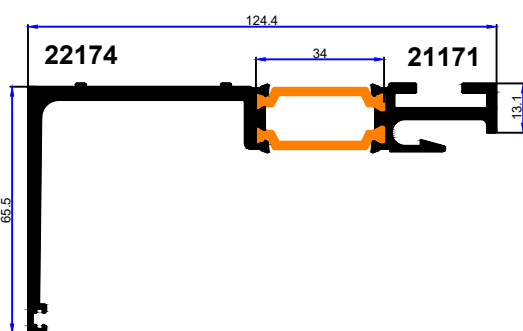
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



71174

kg/m 2.176

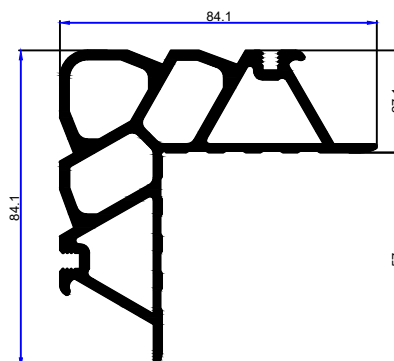
Jx 142.9 cm⁴
Wx 7.74 cm³
Jy 19.22 cm⁴
Wy 5.23 cm³



10616

kg/m 2.638

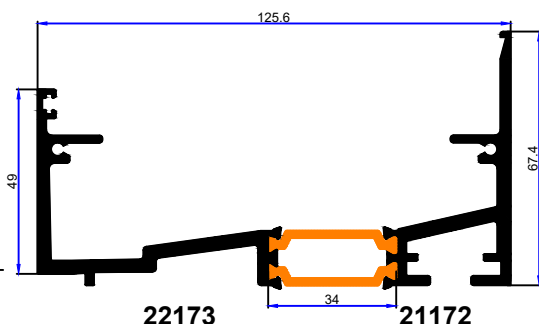
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



71173

kg/m 2.300

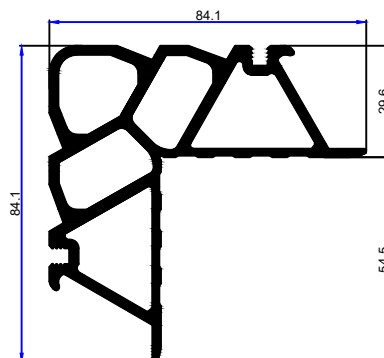
Jx 221.26 cm⁴
Wx 10.93 cm³
Jy 23.11 cm⁴
Wy 4.61 cm³



7007

kg/m 2.711

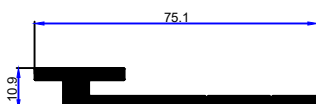
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10714

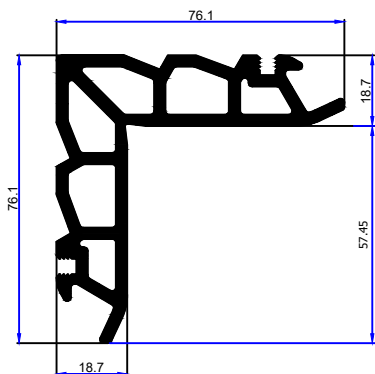
kg/m 0.934

Jx 15.93 cm⁴
Wx 3.72 cm³
Jy 0.83 cm⁴
Wy 0.53 cm³



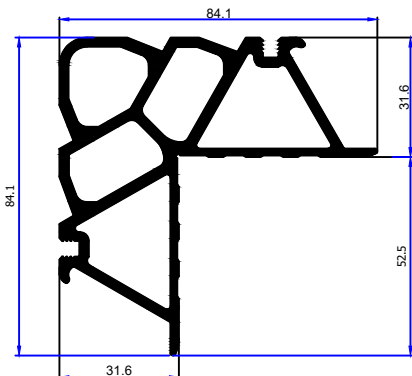
10615
kg/m 2.840

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



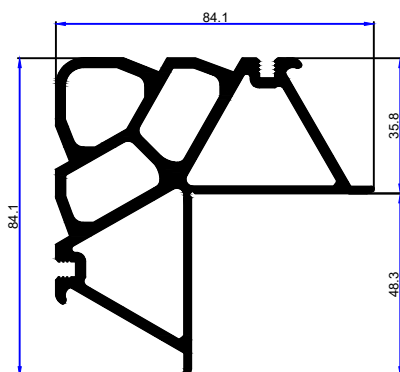
10619
kg/m 2.787

Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



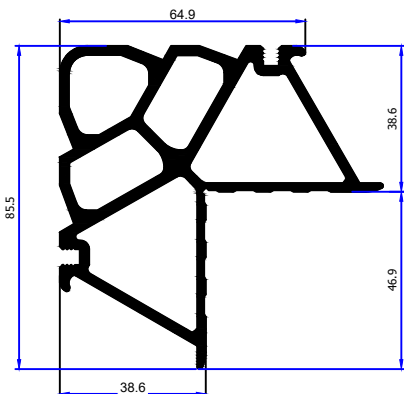
10617
kg/m 2.898

Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³

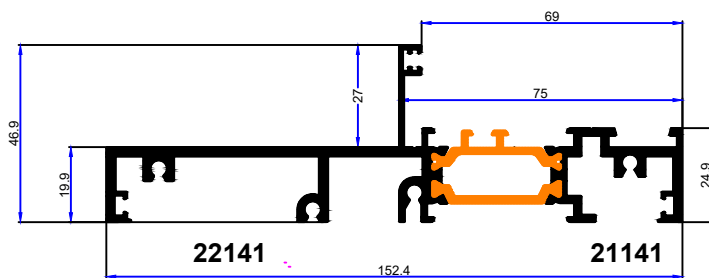


10618
kg/m 2.936

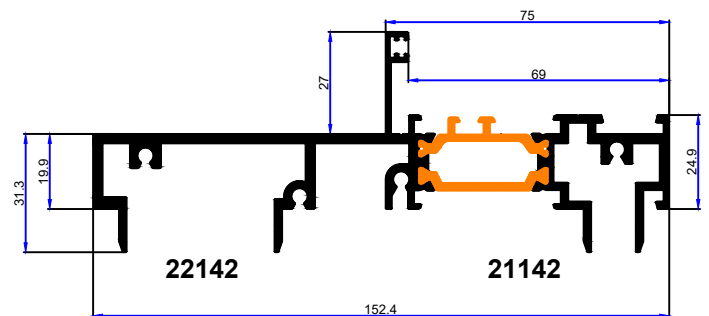
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



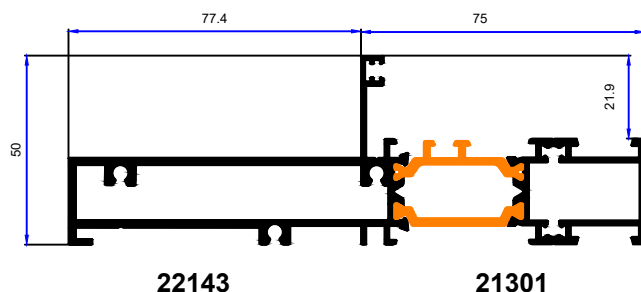
70141
kg/m 2.383



70142
kg/m 2.703

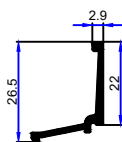


70143
kg/m 2.428



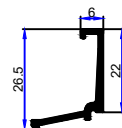
10401
kg/m 0.185

Jx 0.44 cm⁴
Wx 0.27 cm³
Jy 0.22 cm⁴
Wy 0.15 cm³



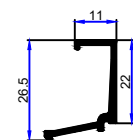
10402
kg/m 0.195

Jx 0.52 cm⁴
Wx 0.37 cm³
Jy 0.23 cm⁴
Wy 0.16 cm³



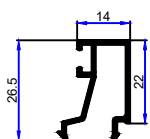
10403
kg/m 0.213

Jx 0.52 cm⁴
Wx 0.37 cm³
Jy 0.23 cm⁴
Wy 0.16 cm³



10404
kg/m 0.253

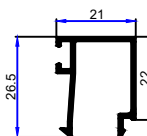
Jx 0.67 cm⁴
Wx 0.45 cm³
Jy 0.30 cm⁴
Wy 0.25 cm³



10407

kg/m 0.268

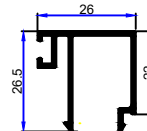
Jx 0.74 cm⁴
Wx 0.46 cm³
Jy 0.59 cm⁴
Wy 0.53 cm³



10408

kg/m 0.307

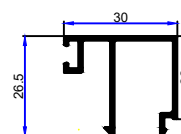
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10409

kg/m 0.328

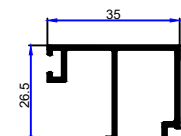
Jx 0.86 cm⁴
Wx 0.50 cm³
Jy 1.18 cm⁴
Wy 0.71 cm³



10410

kg/m 0.339

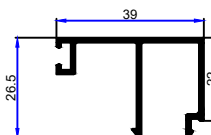
Jx 0.86 cm⁴
Wx 0.50 cm³
Jy 1.18 cm⁴
Wy 0.71 cm³



10411

kg/m 0.380

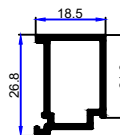
Jx 0.98 cm⁴
Wx 0.19 cm³
Jy 2.19 cm⁴
Wy 0.20 cm³



10426

kg/m 0.333

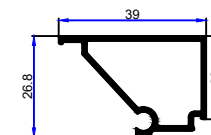
Jx 1.07 cm⁴
Wx 0.77 cm³
Jy 0.52 cm⁴
Wy 0.54 cm³



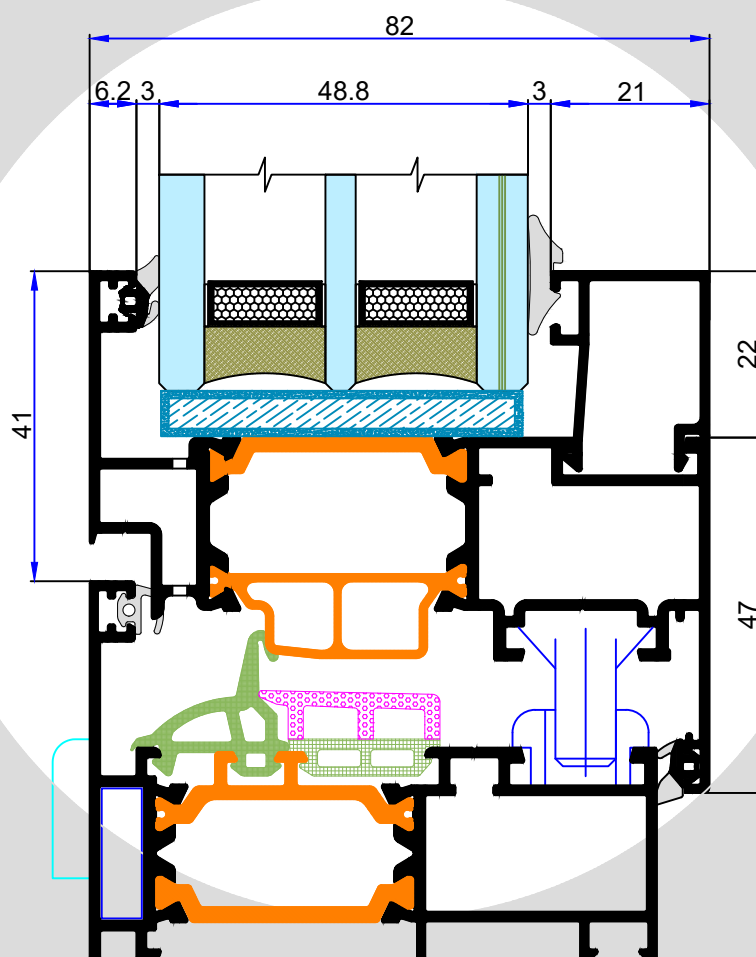
10431

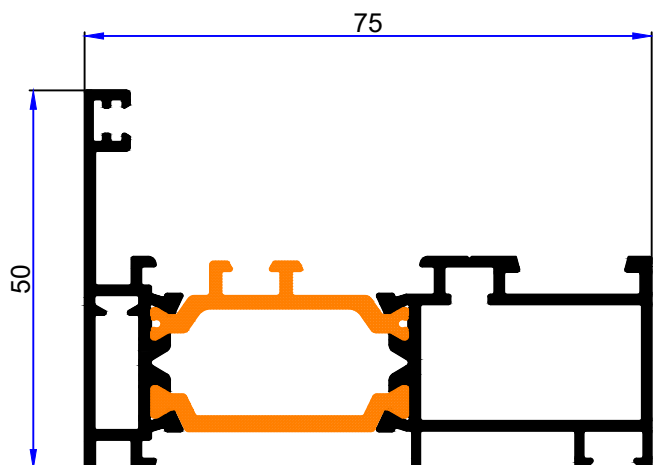
kg/m 0.396

Jx 1.33 cm⁴
Wx 0.83 cm³
Jy 1.99 cm⁴
Wy 0.85 cm³

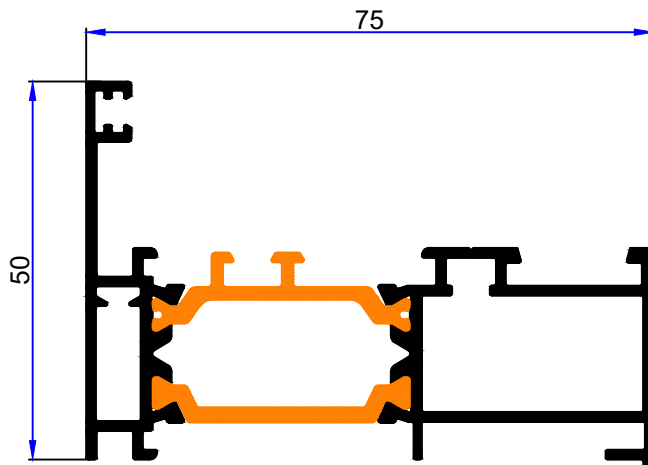


Profile me shkallë 1:1
Scale 1:1 sections

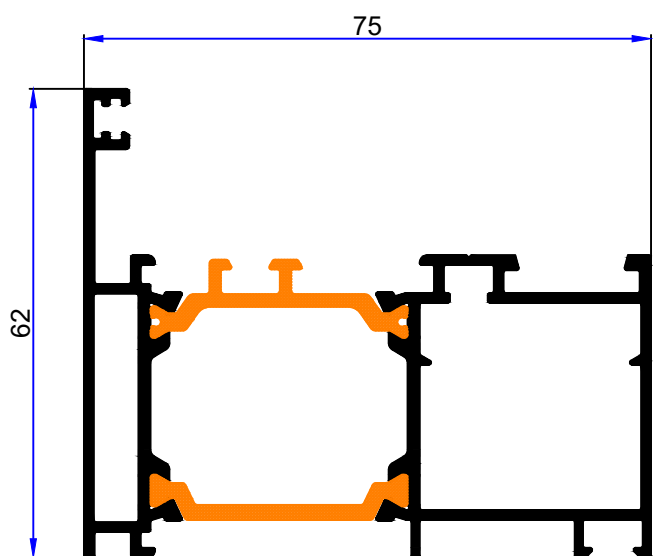




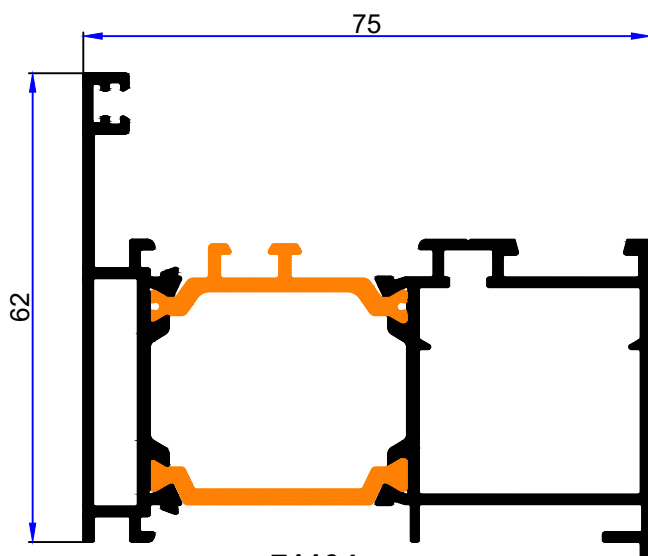
71101
kg/m 1,272



71102
kg/m 1,365

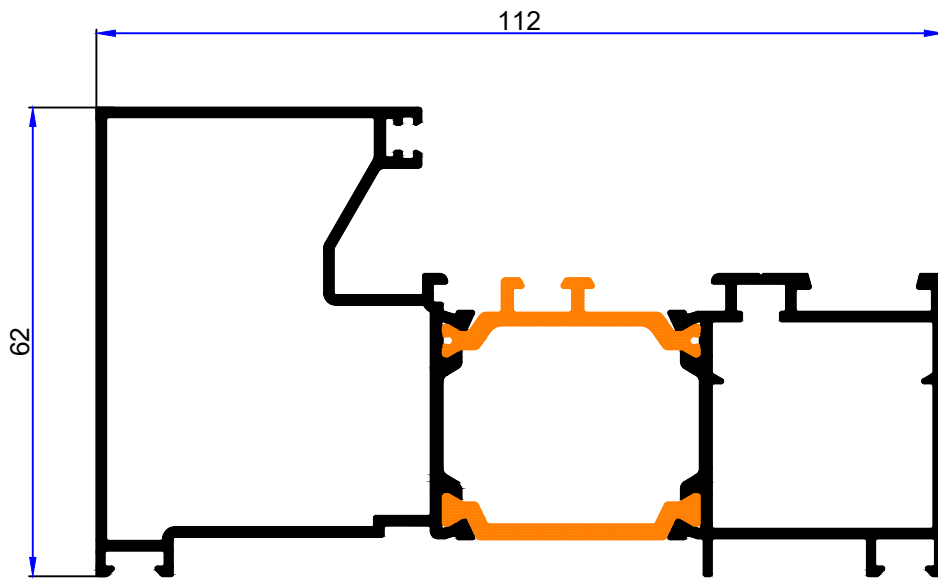


71103
kg/m 1,464

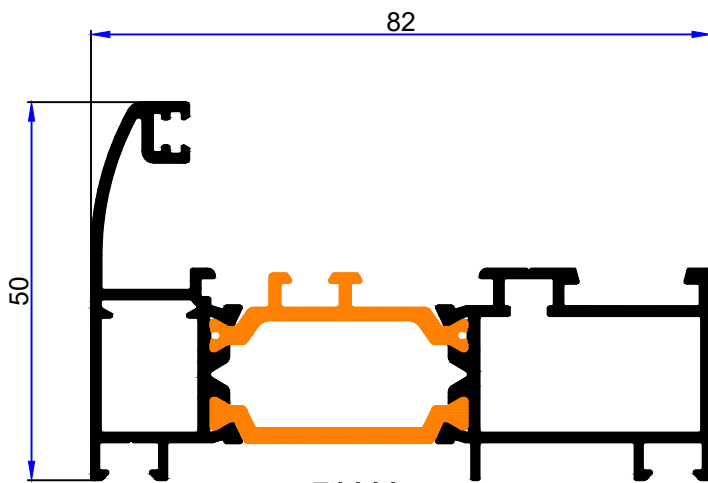


71104
kg/m 1,555

Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71101	S080ASF	S062AS	S062ASF	R117SS
71102	S080ASF	S062AS	S062ASF	R117SS
71103	S088ASF	S083AS	S083ASF	R117SS
71104	S088ASF	S083AS	S083ASF	R117SS

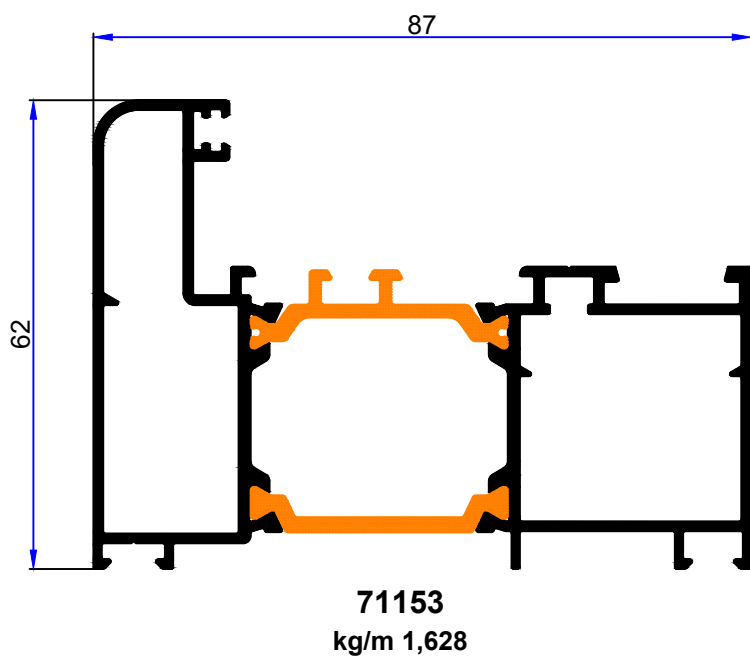
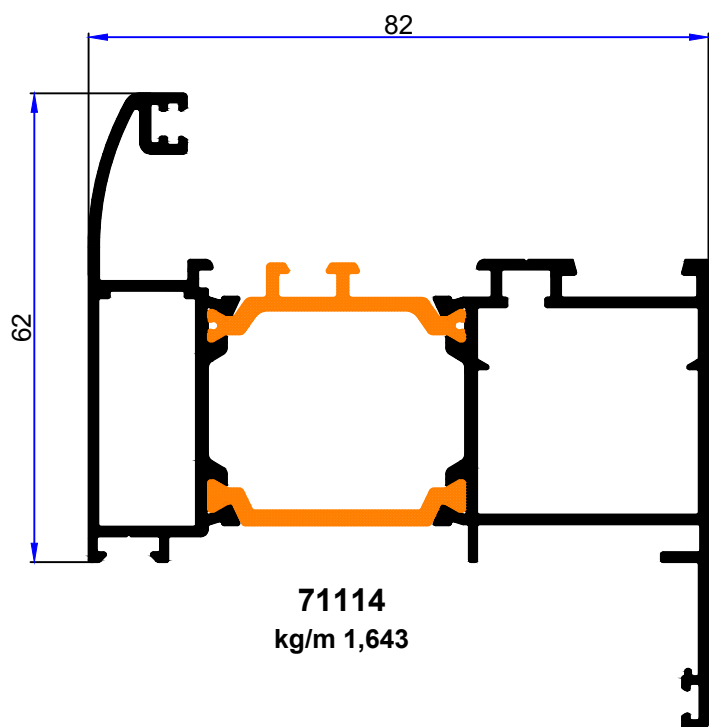
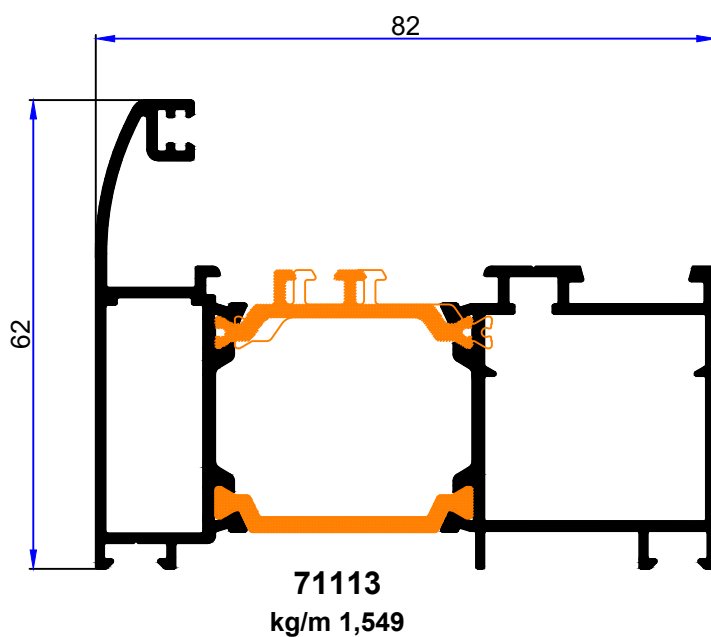
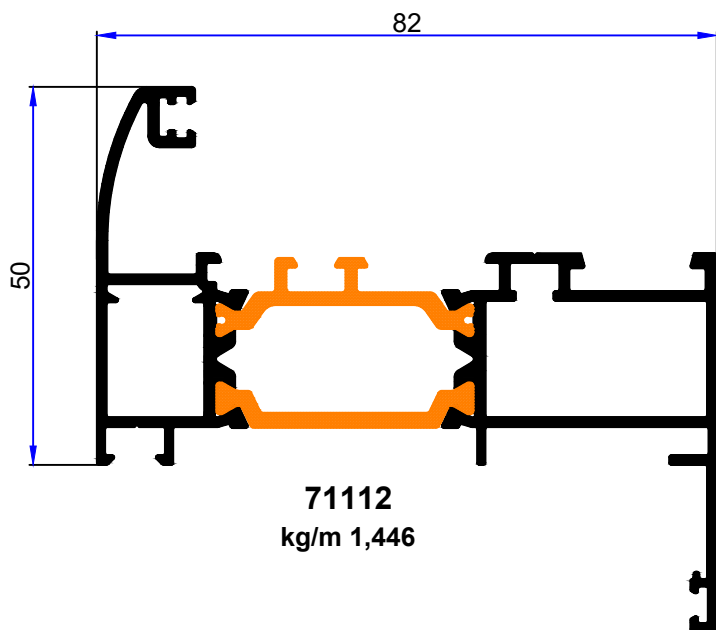


71108
kg/m 1,838

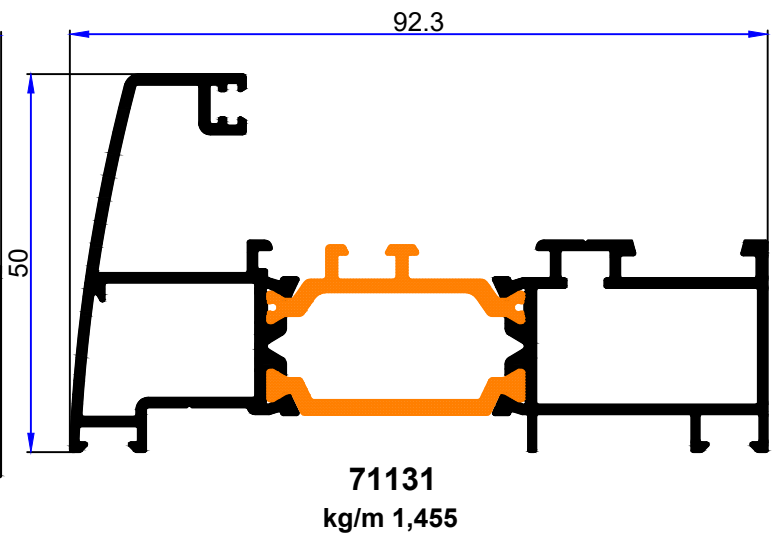
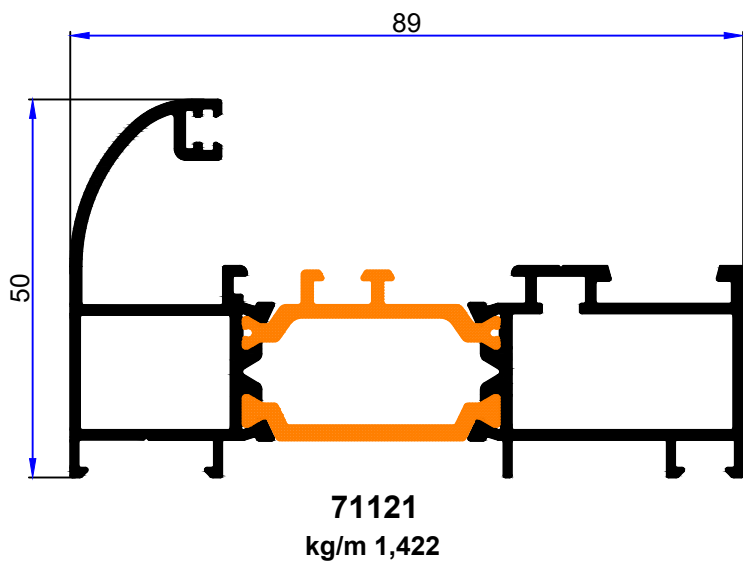
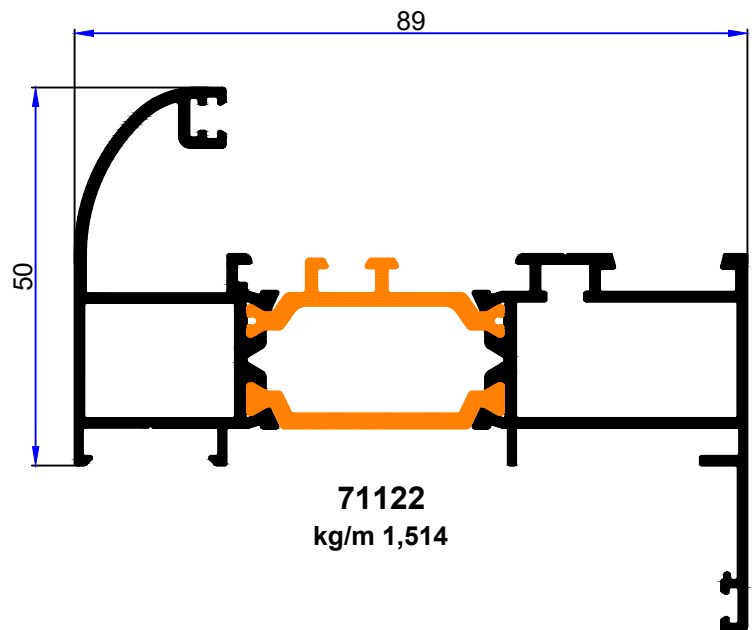
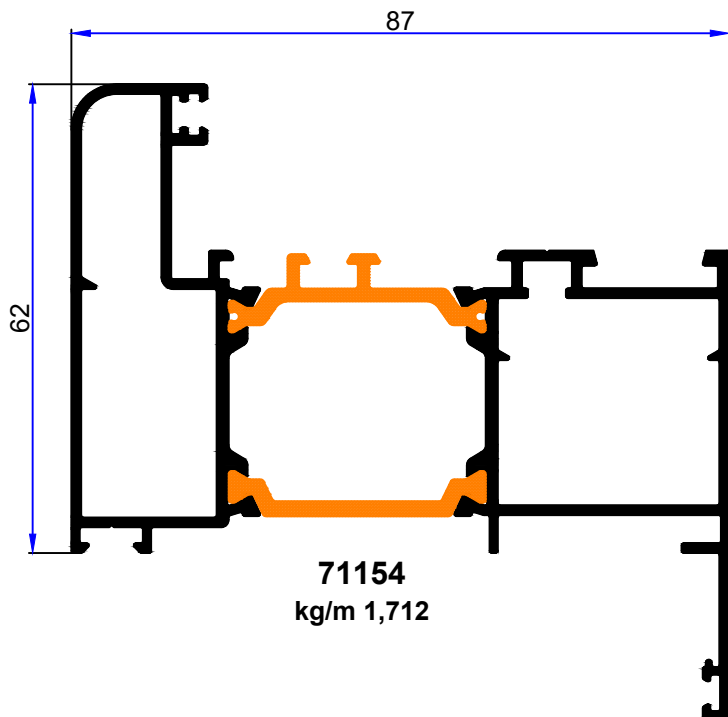


71111
kg/m 1,354

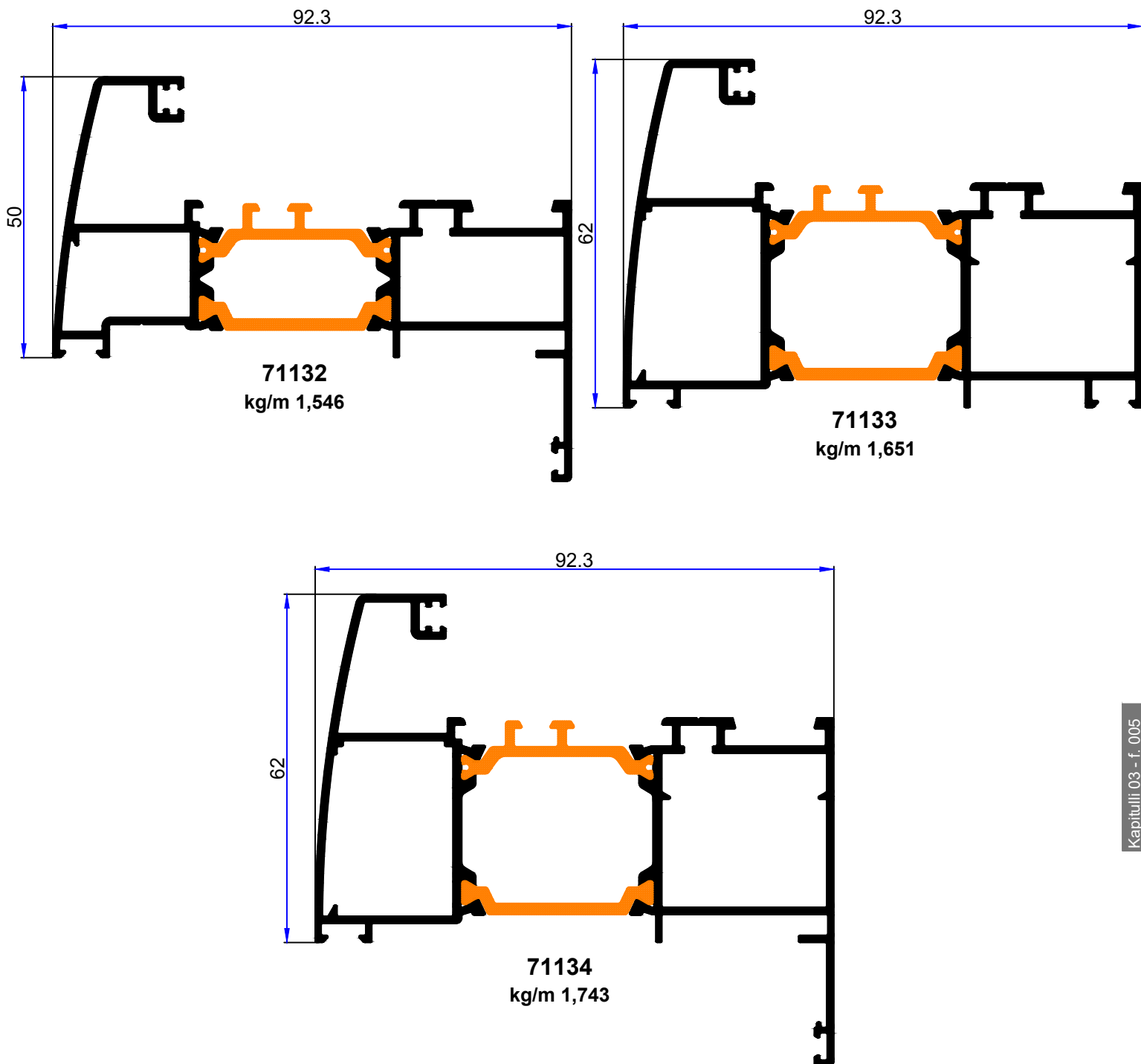
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71108	S061SS	S083AS	S083ASF	R117SS - S078PB
71111	S090ASF	S062AS	S062ASF	R117SS - S078PB



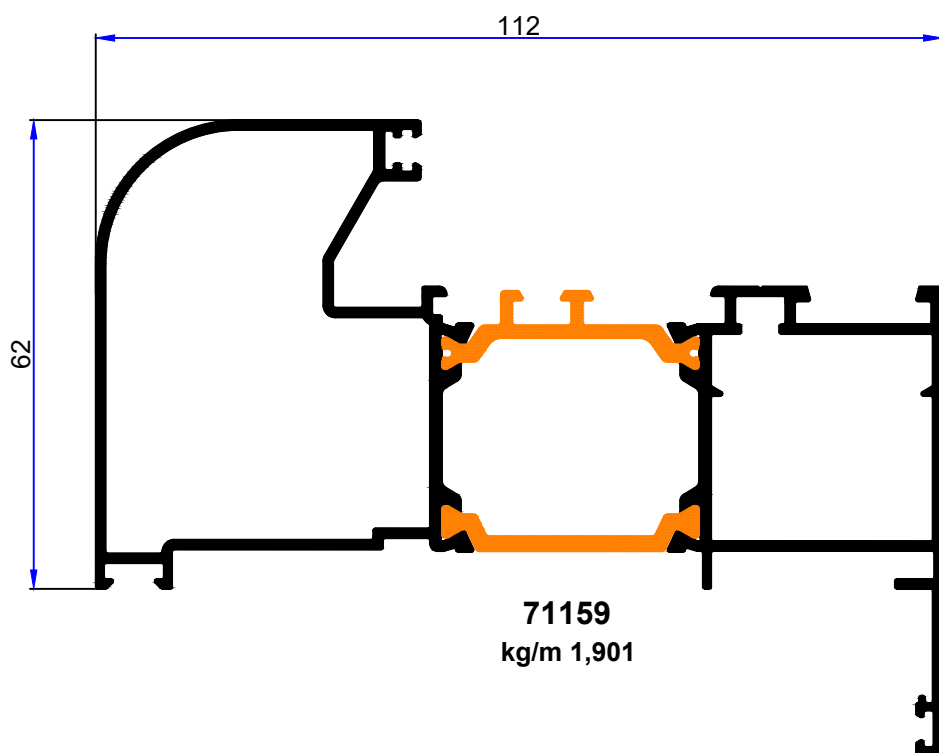
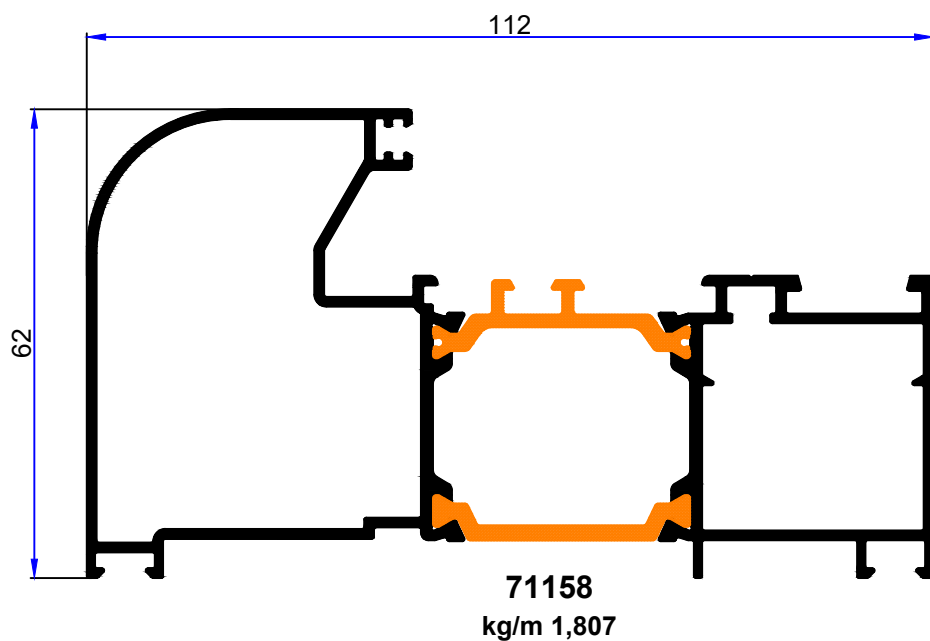
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71112	S090ASF	S062AS	S062ASF	R117SS - S078PB
71113	S073ASF	S083AS	S083ASF	R117SS - S078PB
71114	S073ASF	S083AS	S083ASF	R117SS - S078PB
71153	S092ASF	S083AS	S083ASF	R117SS



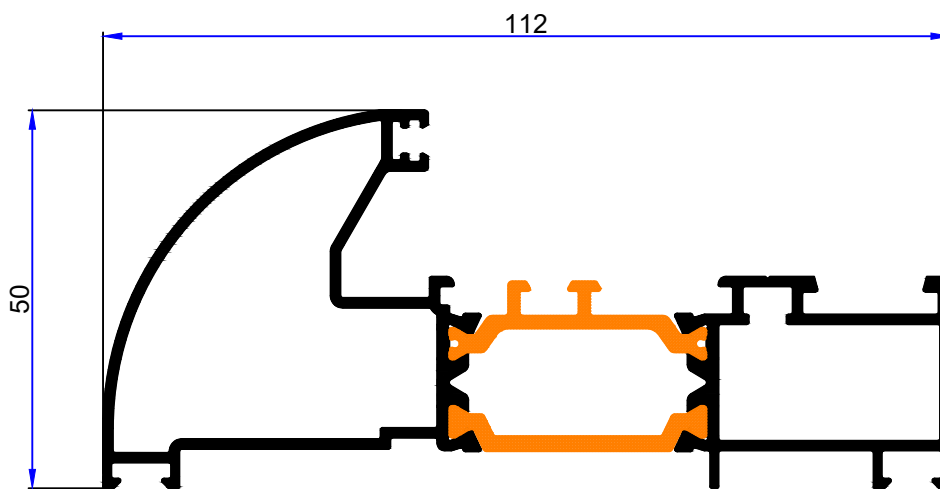
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71154	S092ASF	S083AS	S083ASF	R117SS
71121	S089ASF	S062AS	S062ASF	R117SS
71122	S089ASF	S062AS	S062ASF	R117SS
71131	S089ASF	S062AS	S062ASF	R117SS



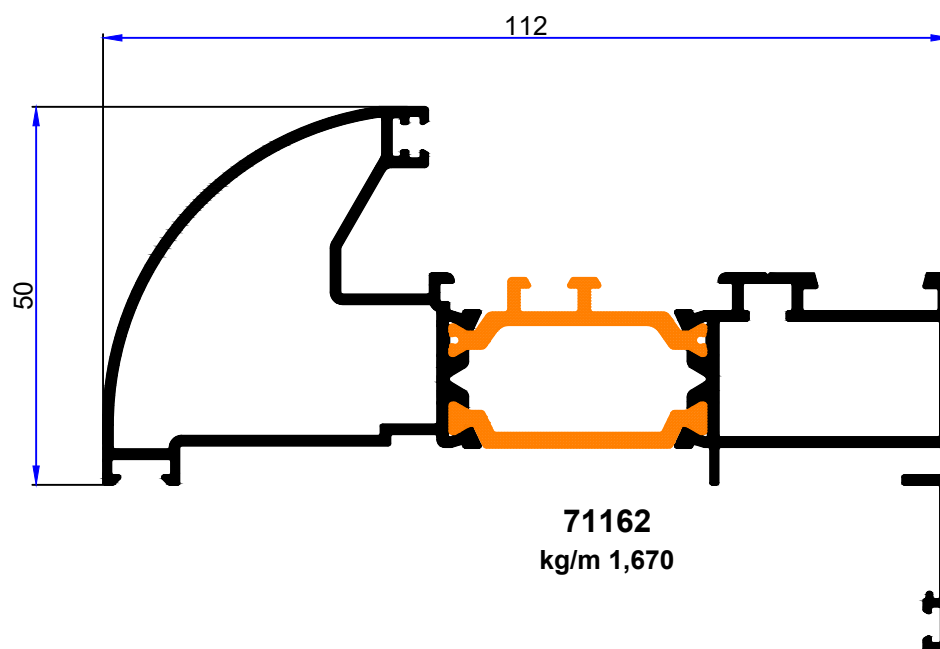
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71132	S089ASF	S062AS	S062ASF	R117SS
71133	S085ASF	S083AS	S083ASF	R117SS
71134	S085ASF	S083AS	S083ASF	R117SS



Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71158	S061SS	S083AS	S083ASF	R117SS
71159	S061SS	S083AS	S083ASF	R117SS

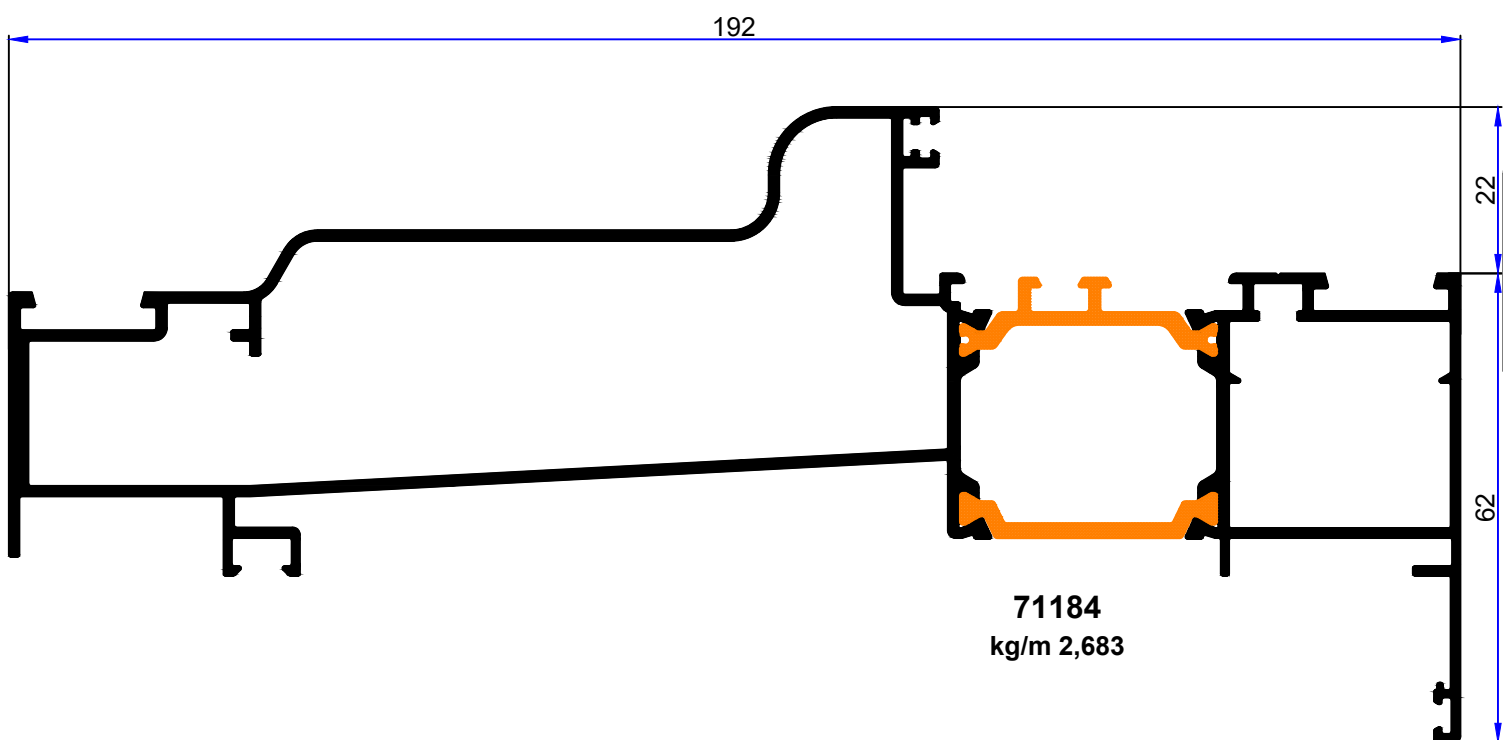
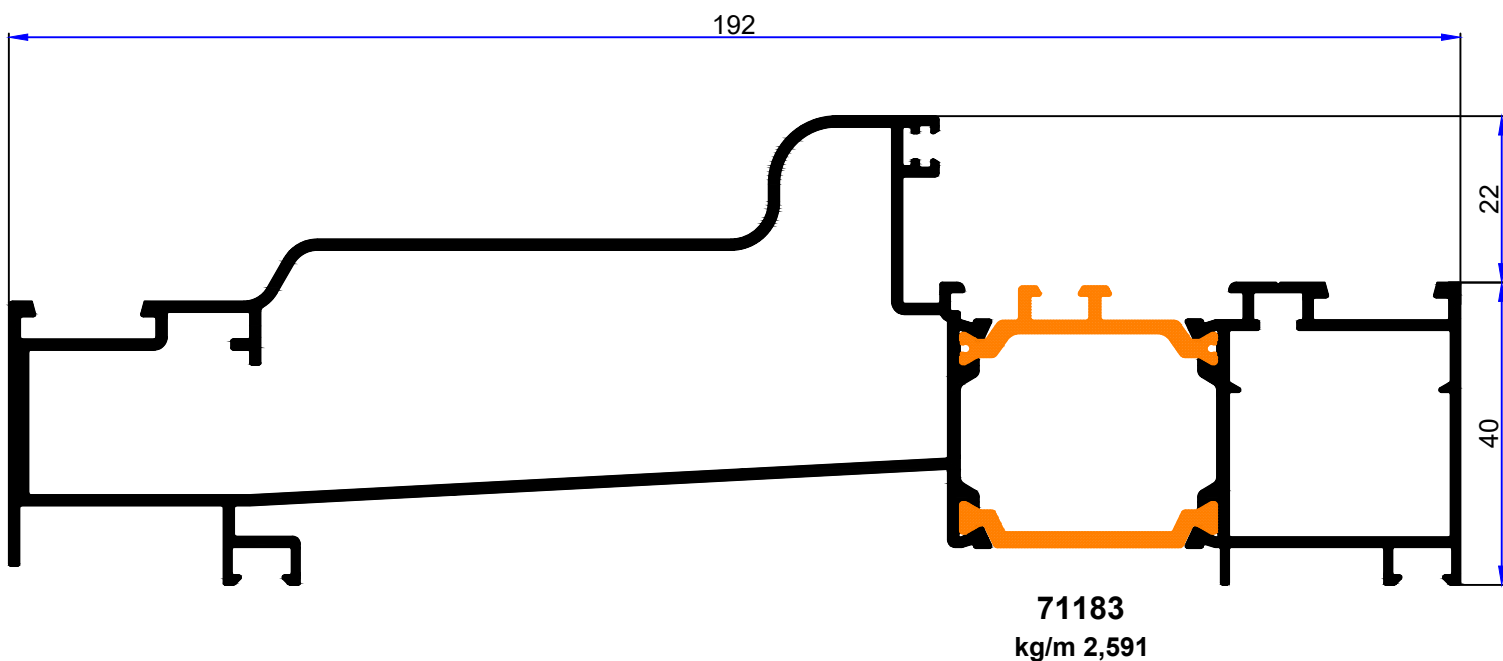


71161
kg/m 1,579

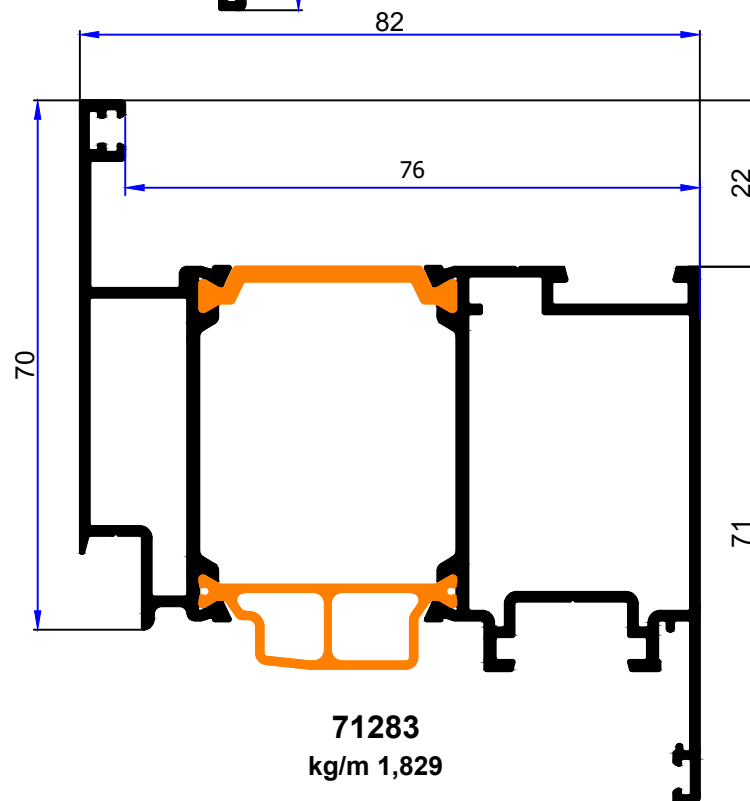
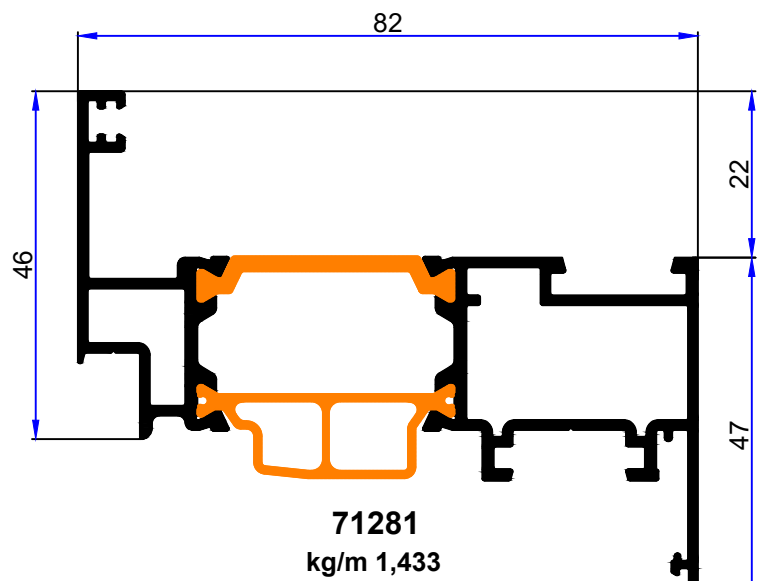
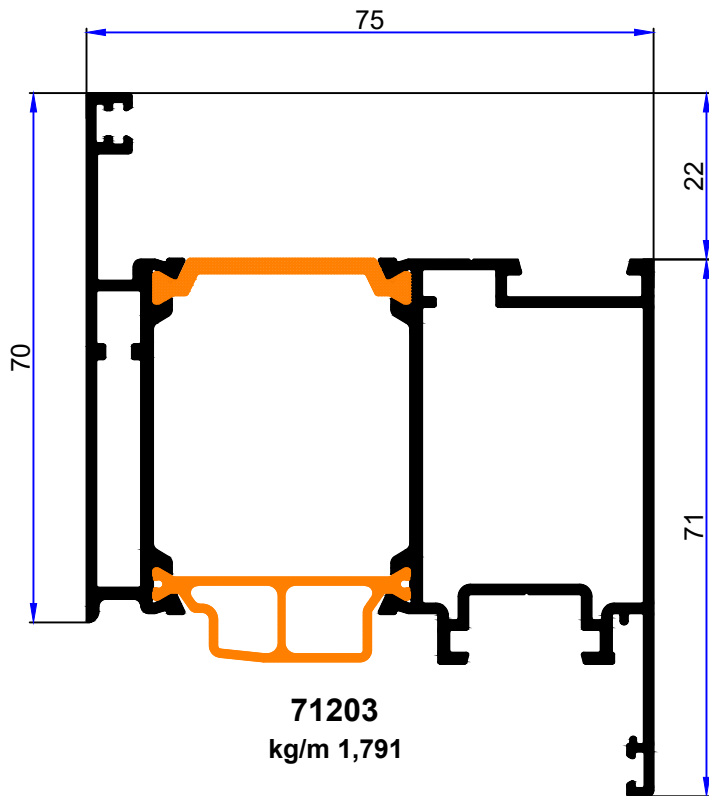


71162
kg/m 1,670

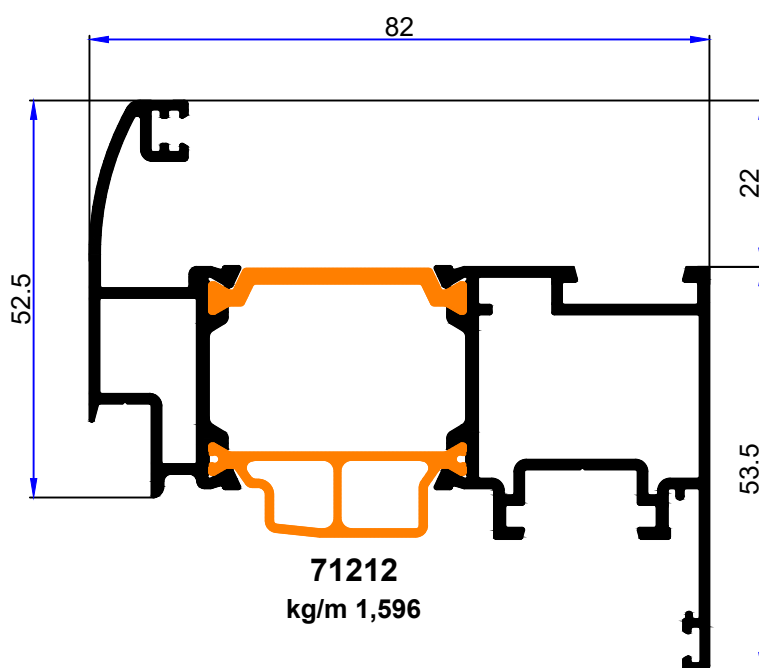
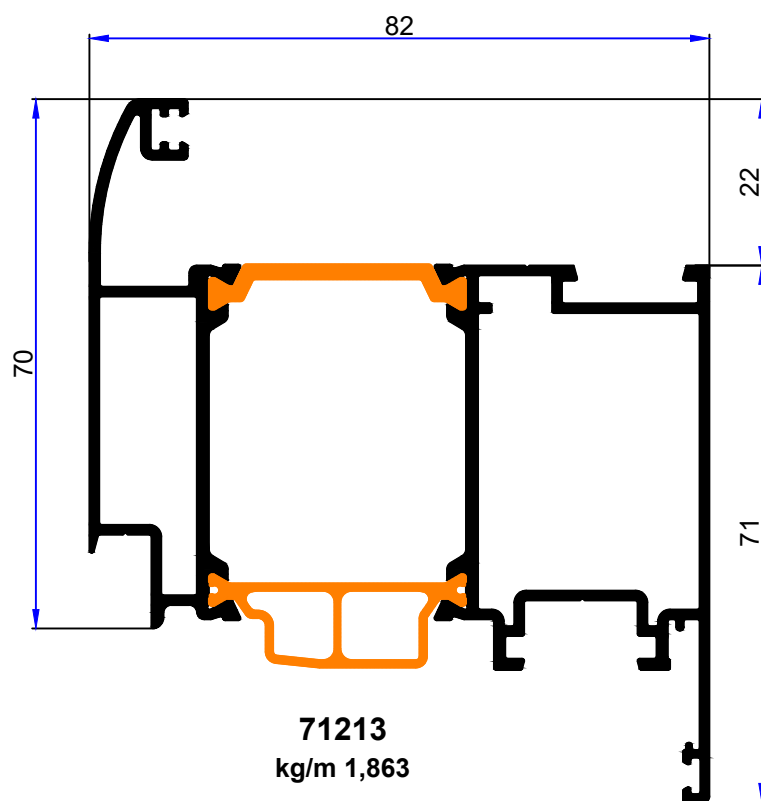
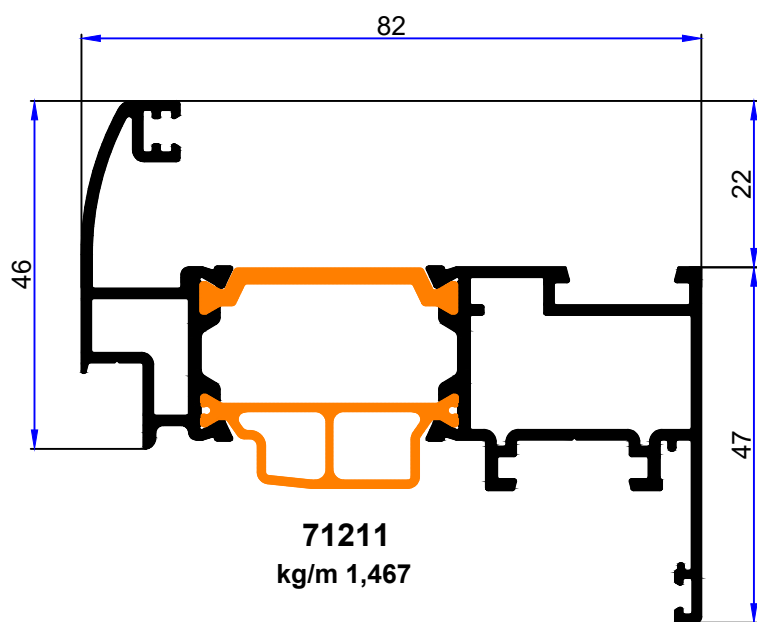
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71161	S061SS	S062AS	S062ASF	R117SS
71162	S061SS	S062AS	S062ASF	R117SS



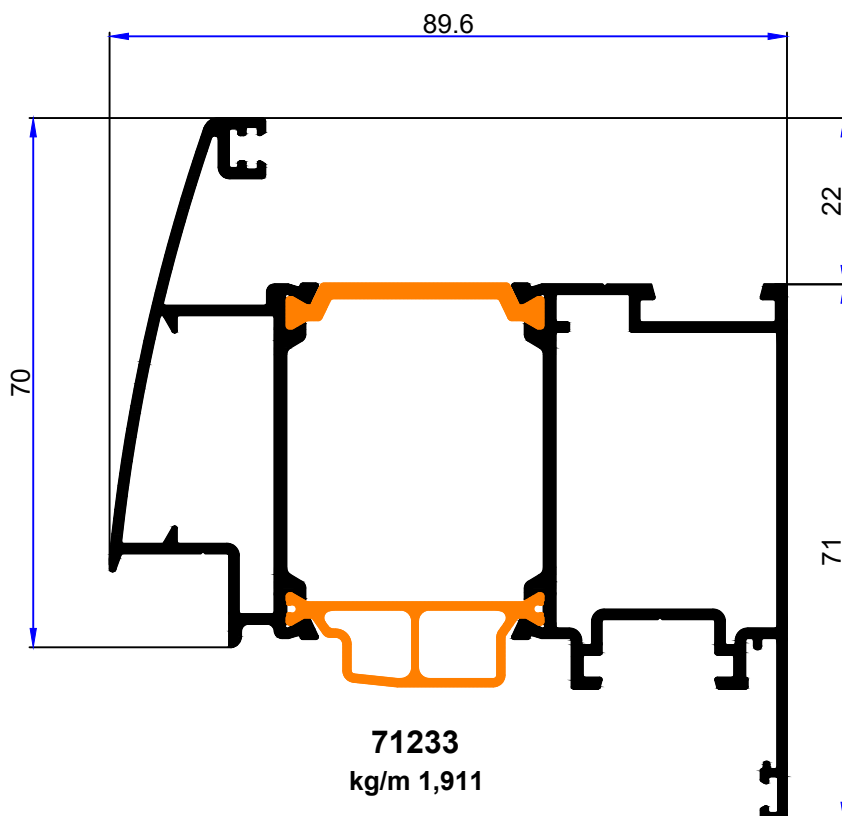
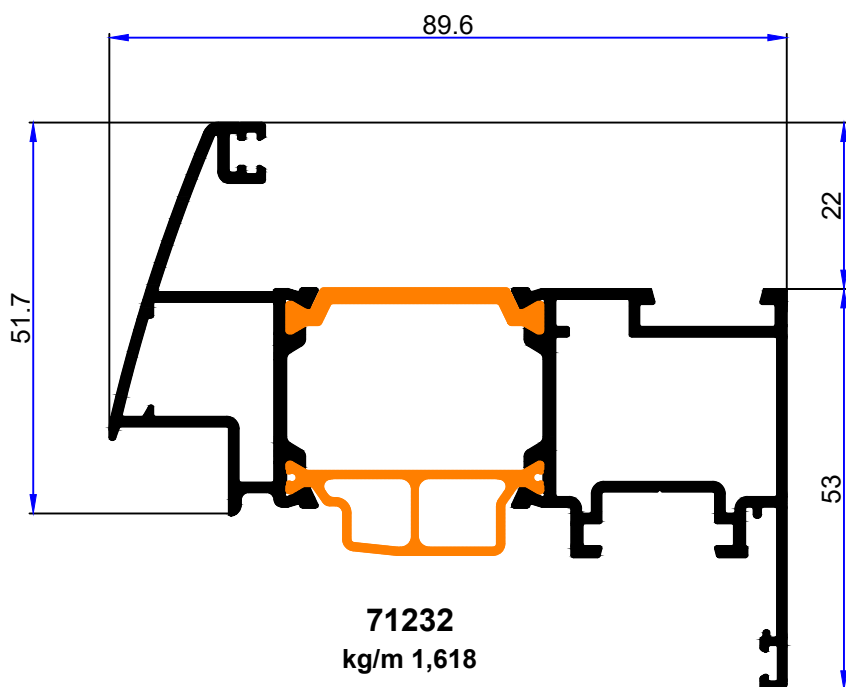
Profillet Section	Skuadreta të jashtme Corner joint for external hollow		Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
71183	S083AS	S083ASF	S083AS	S083ASF	R117SS
71184	S083AS	S083ASF	S083AS	S083ASF	R117SS



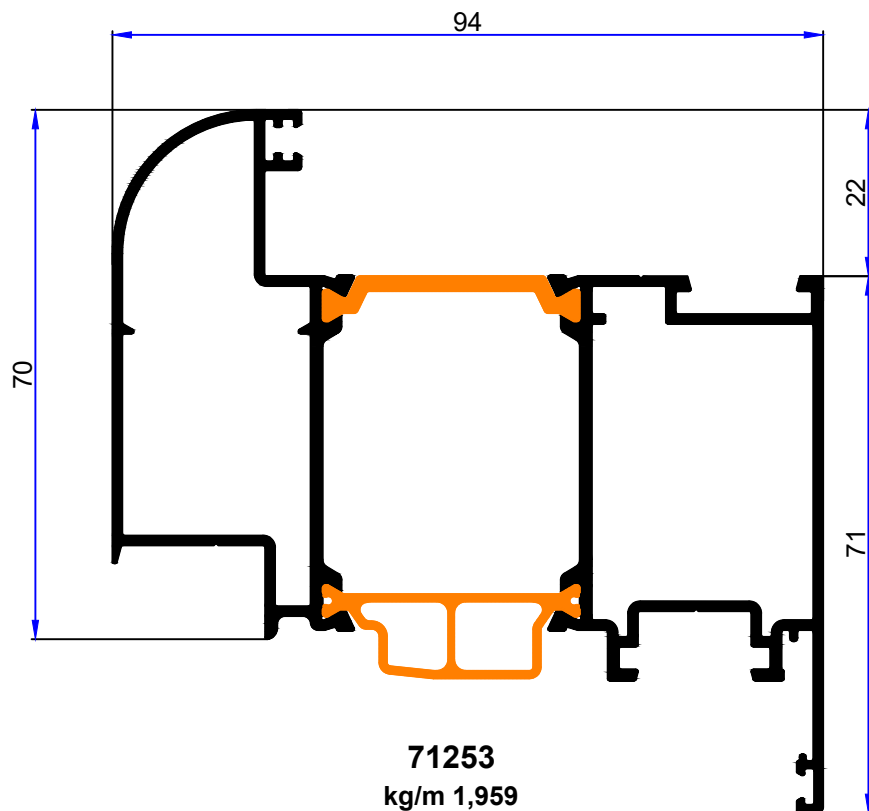
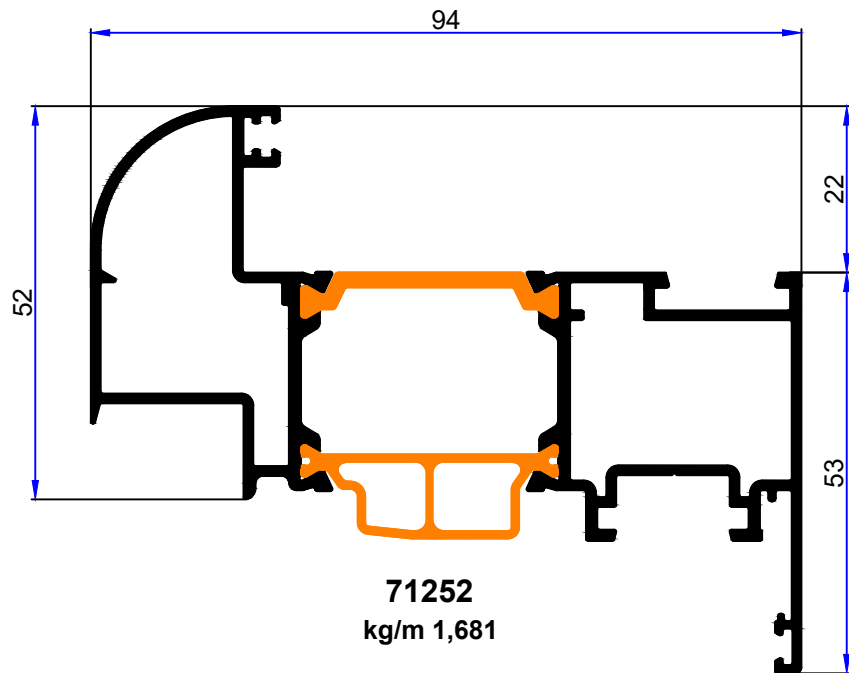
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71203	S088ASF	S084AS	S084ASF	R117SS	S078AS
71281	S074ASF	S062AS	S062ASF	R117SS	S078AS
71283	S073ASF	S084AS	S084ASF	R117SS	S078AS



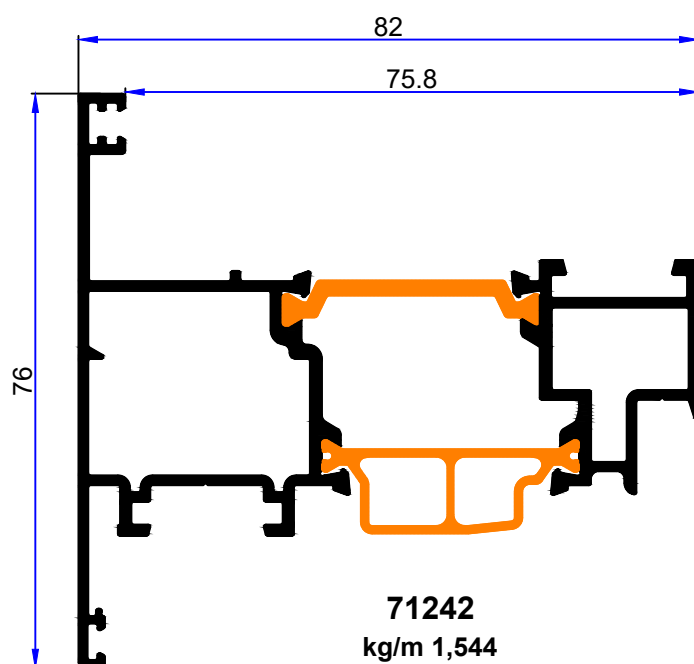
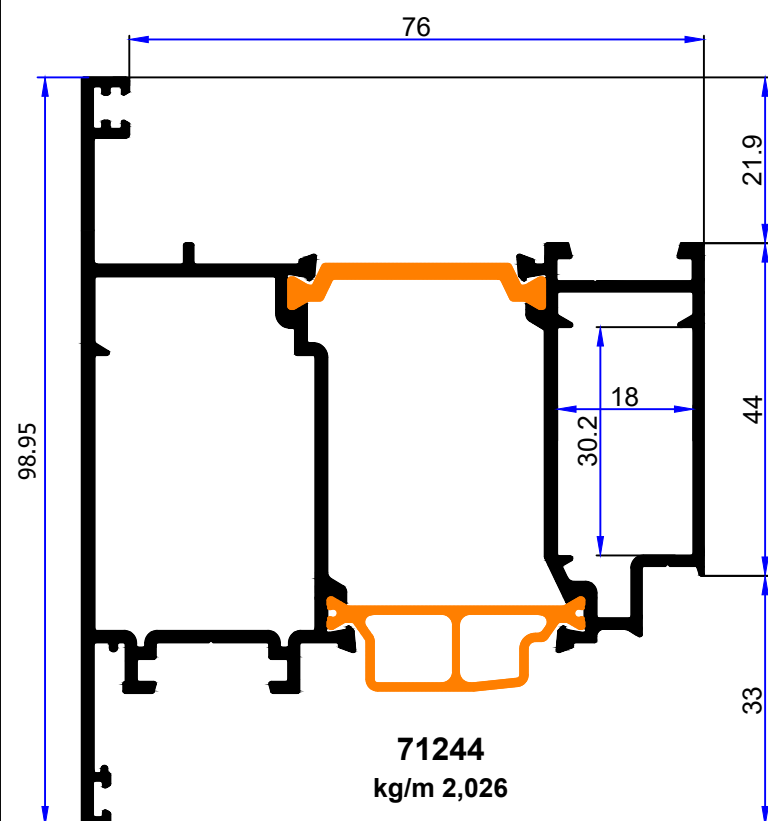
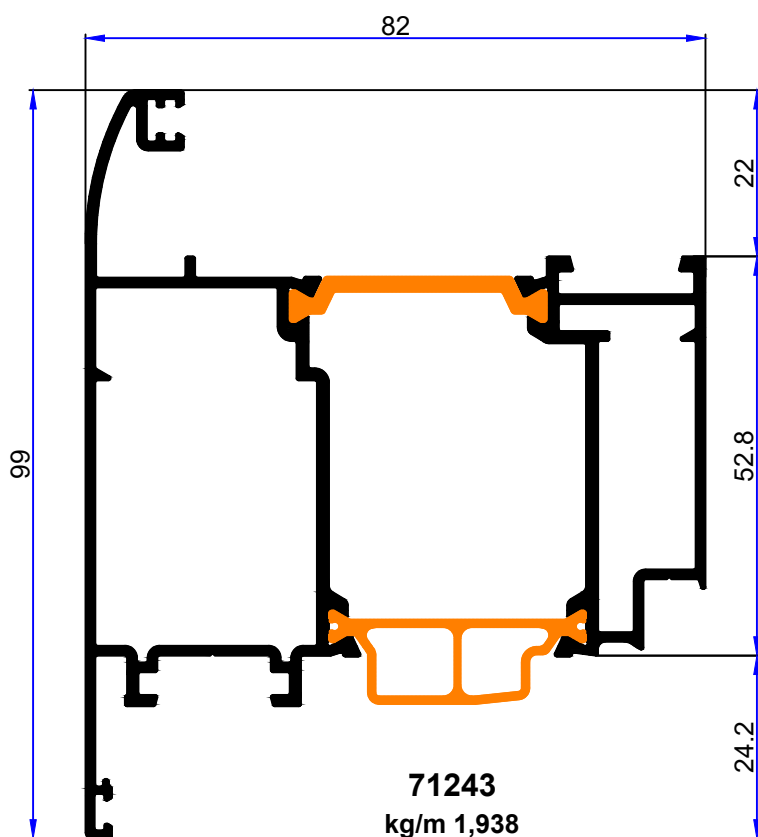
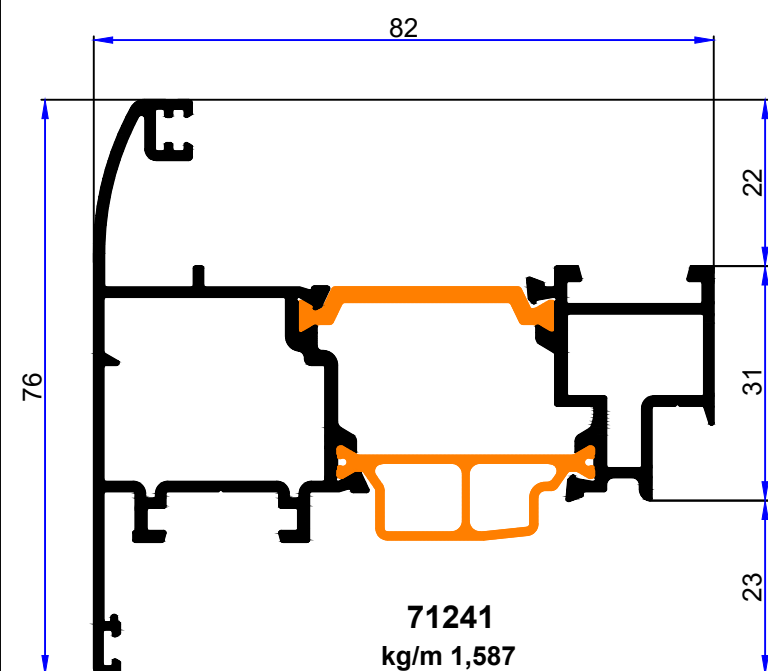
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet	Fuji
71211	S074ASF	S062AS S062ASF	R117SS	S078AS
71212	S086ASF	S083AS S083ASF	R117SS	S078AS
71213	S073ASF	S084AS S084ASF	R117SS	S078AS



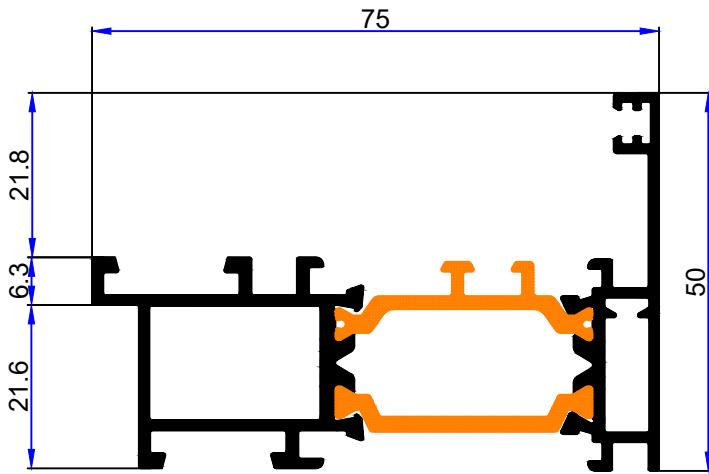
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71232	S091ASF	S083AS	S083ASF	R117SS	S078AS
71233	S073ASF	S084AS	S084ASF	R117SS	S078AS



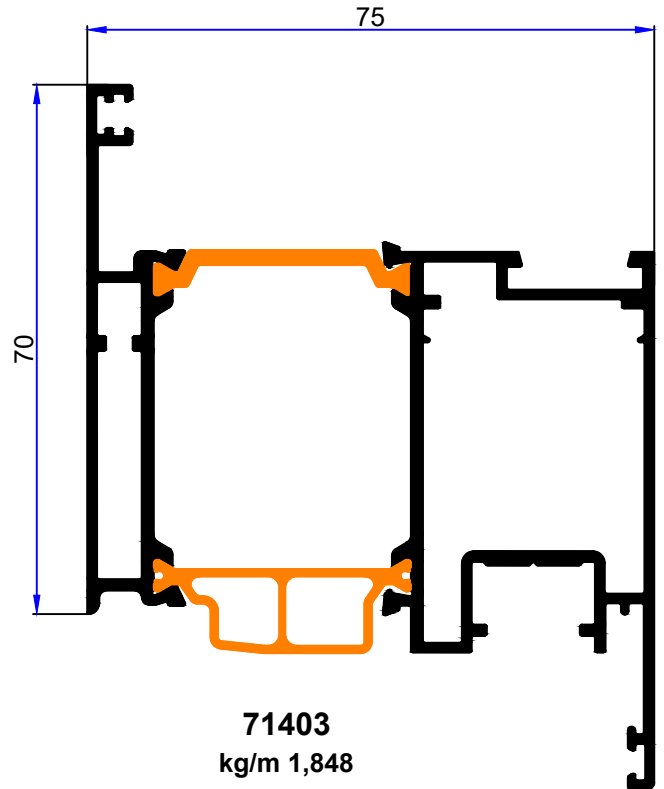
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71252	S087ASF	S083AS	S083ASF	R117SS	S078AS
71253	S082ASF	S084AS	S084ASF	R117SS	S078AS



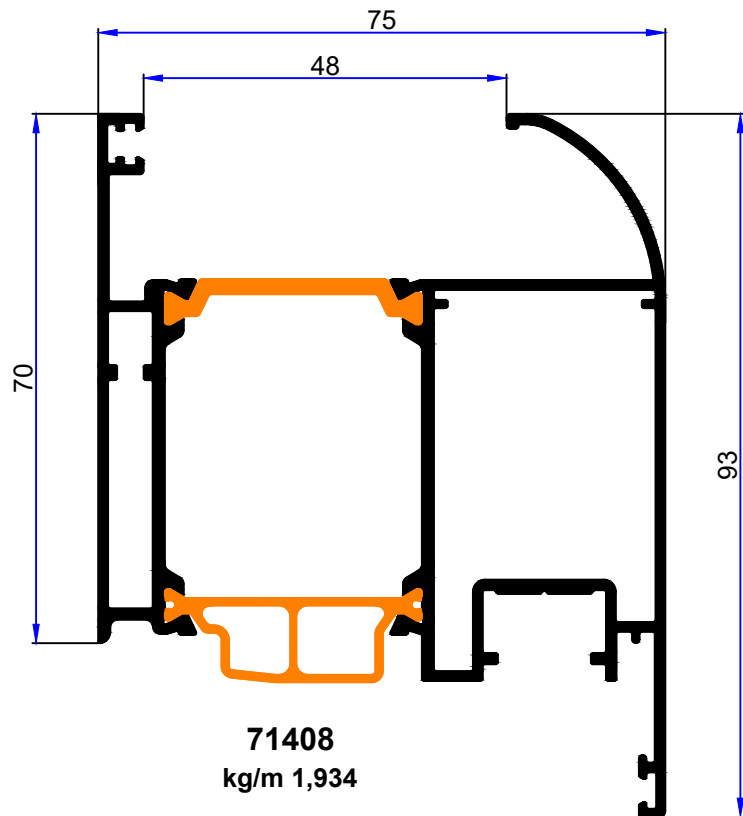
Profillet Section	Skuadreta të jashtme Corner joint for external hollow		Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet	Fuji
71241	S062AS	S062ASF	S113ASF	R117SS	S078AS
71242	S062AS	S062ASF	S113ASF	R117SS	S078AS
71243	S084AS	S084ASF	S073ASF	R117SS	S078AS
71244	S084AS	S084ASF	S092ASF	R117SS	S078AS



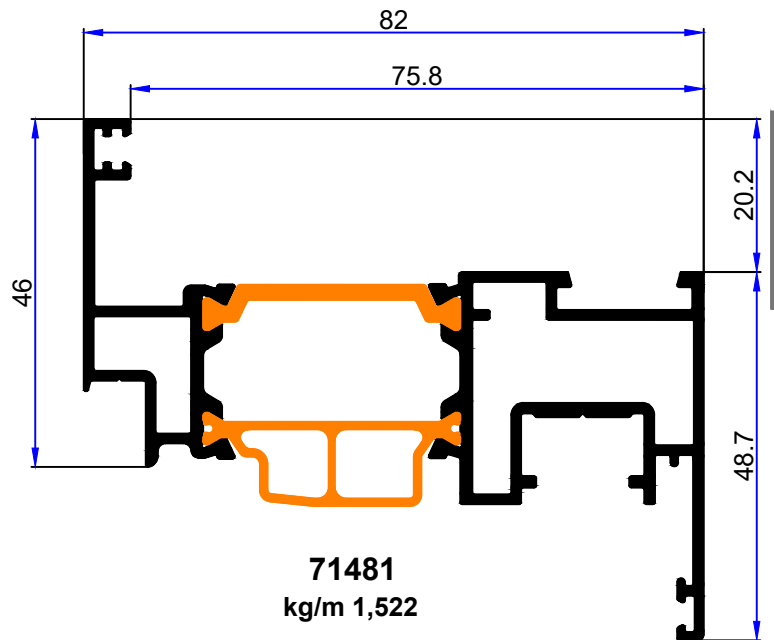
71144
kg/m 1,283



71403
kg/m 1,848

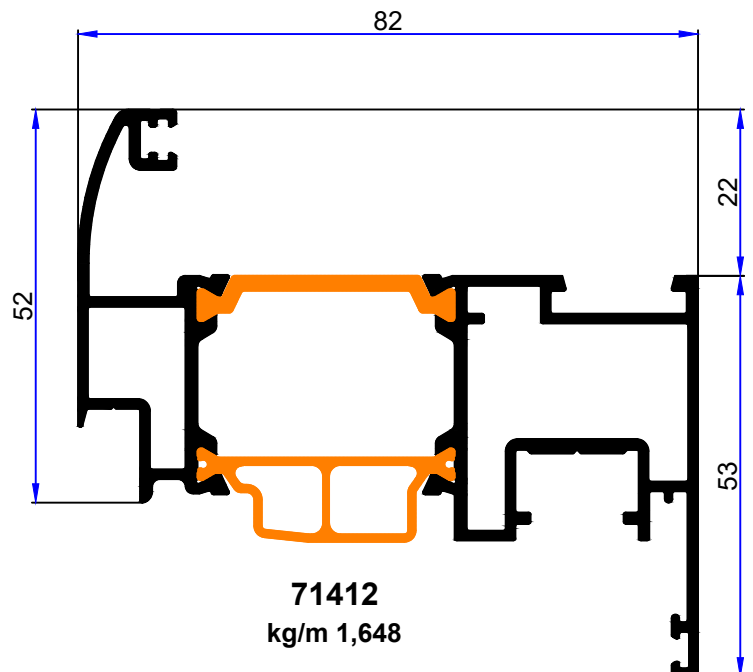
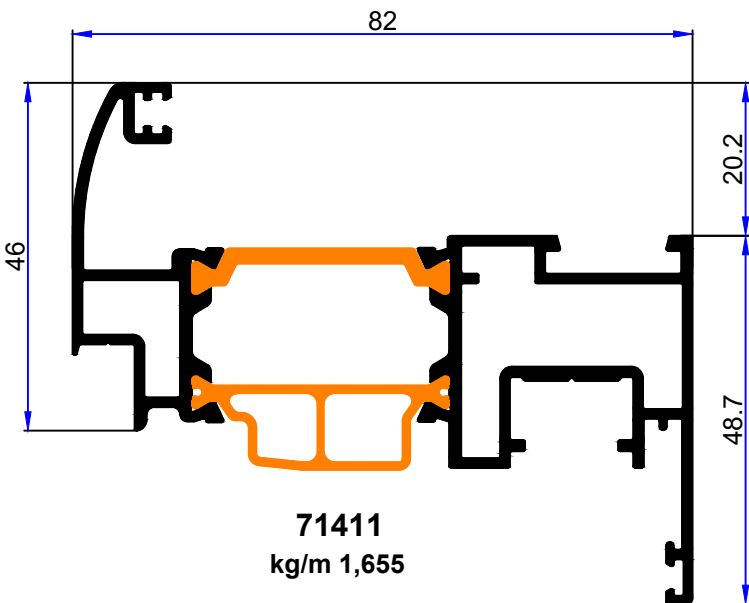
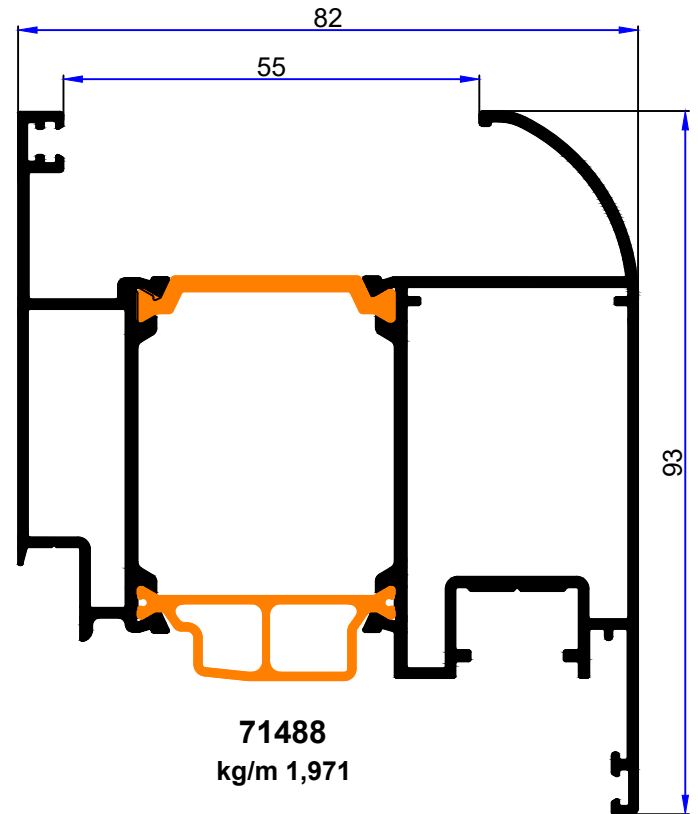
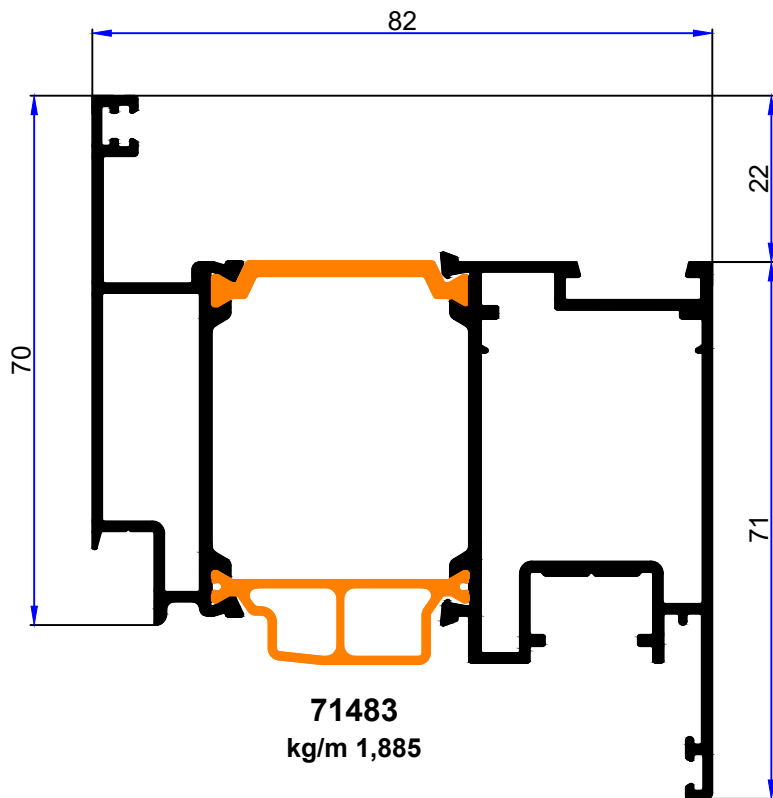


71408
kg/m 1,934

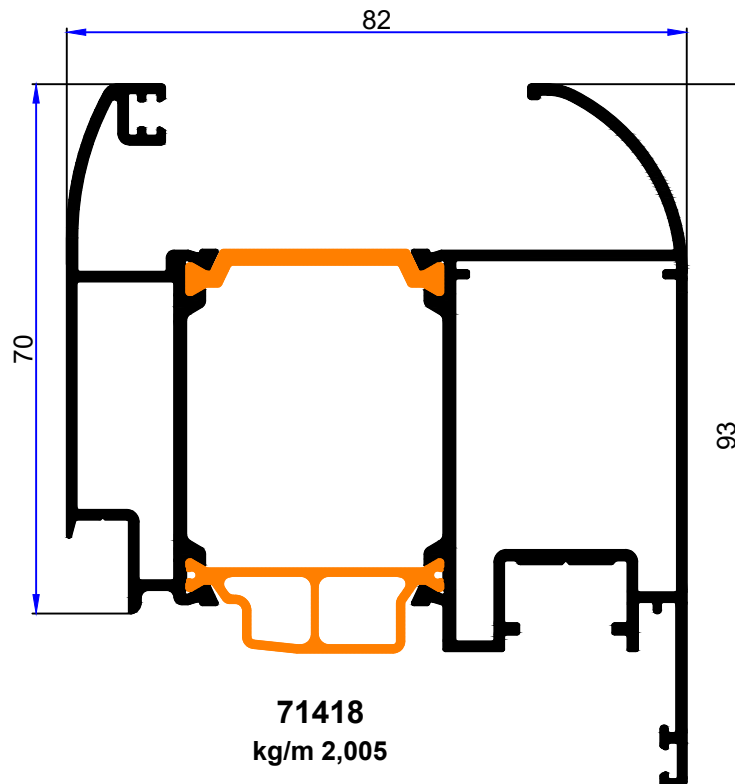
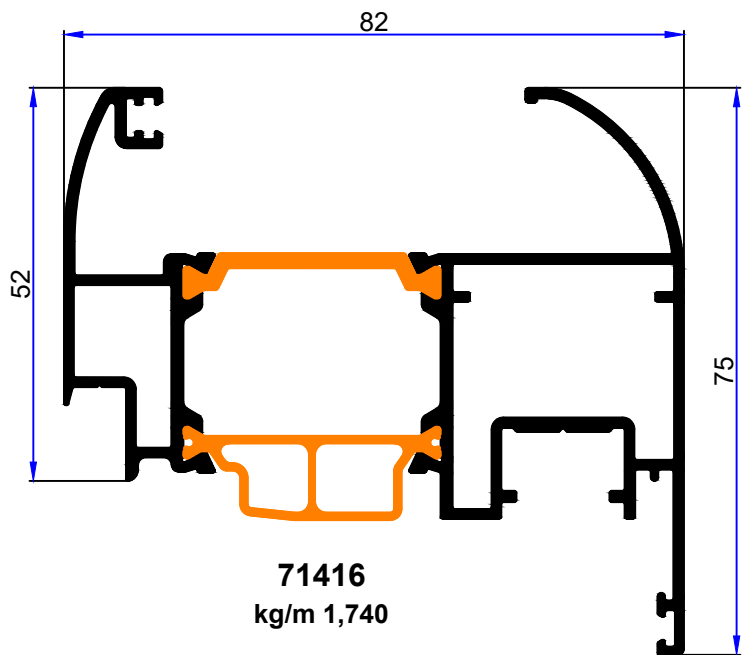
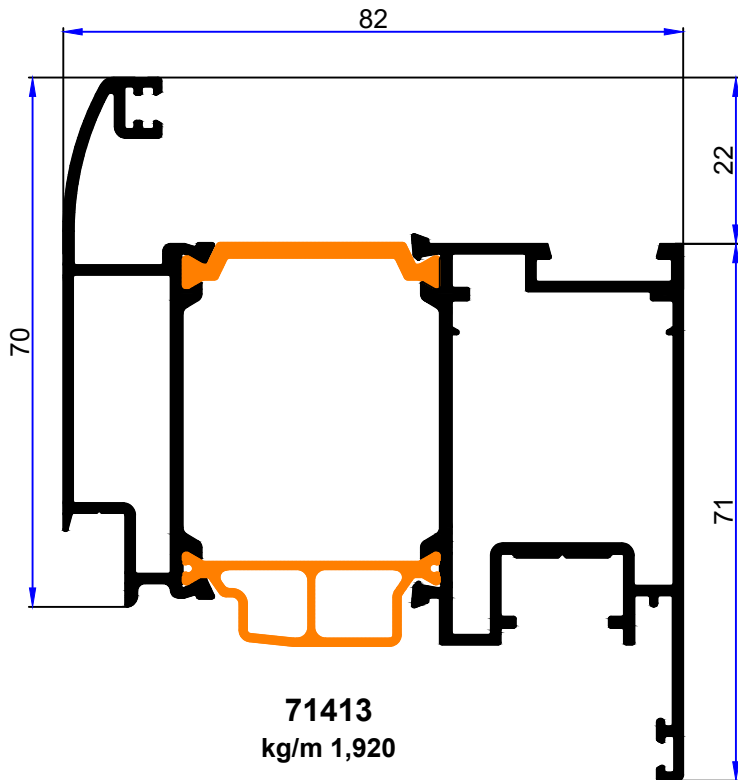


71481
kg/m 1,522

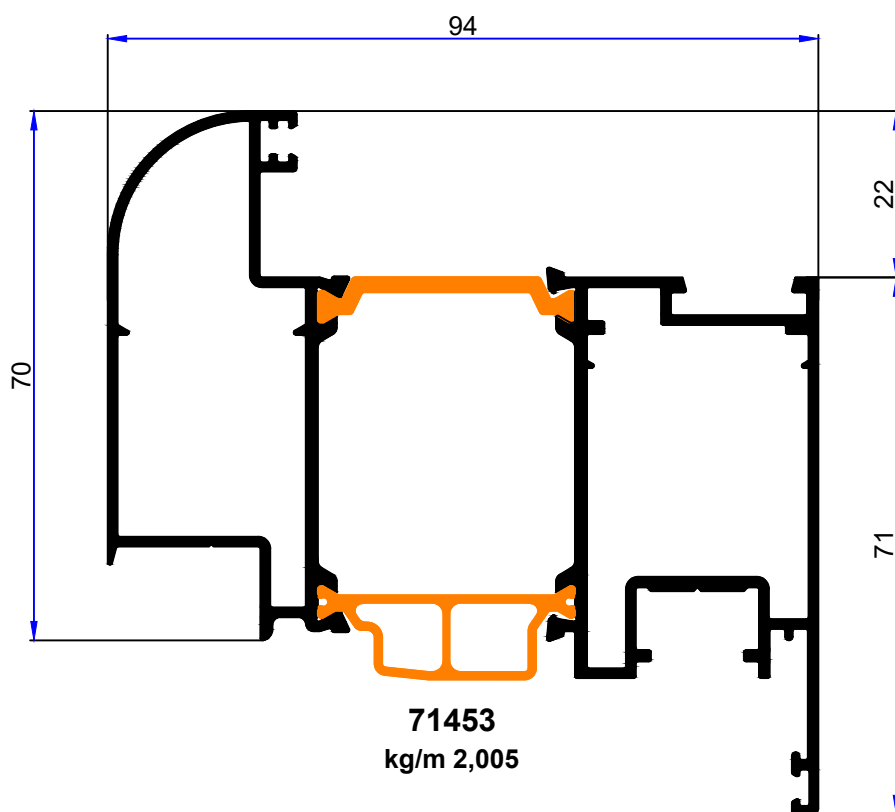
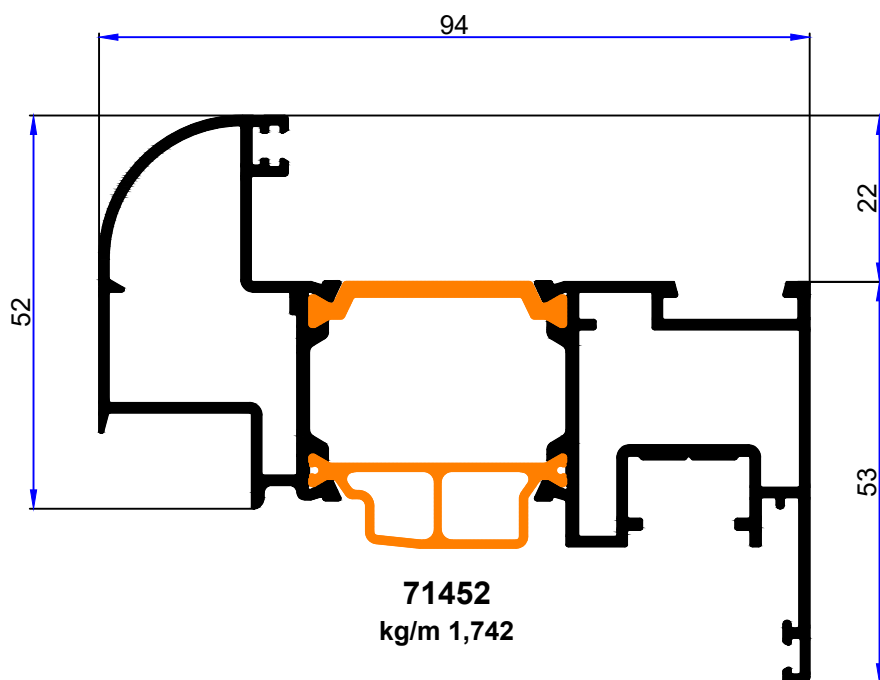
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71144	S163AS	S080AS	S080ASF	R117SS - S078PB	
71403	S088ASF	S081AS	S081ASF	R117SS - S078PB	S078AS
71408	S088ASF	S081AS	-----	R117SS - S078PB	S078AS
71481	S074ASF	A036250	S104ASF	R117SS - S078PB	S078AS



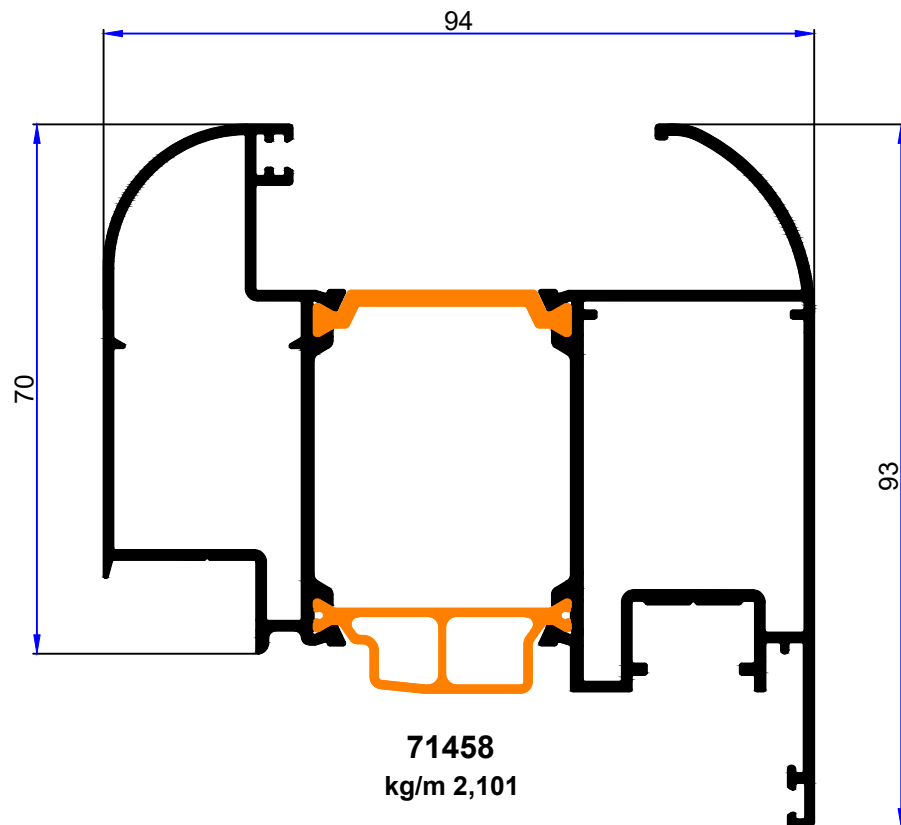
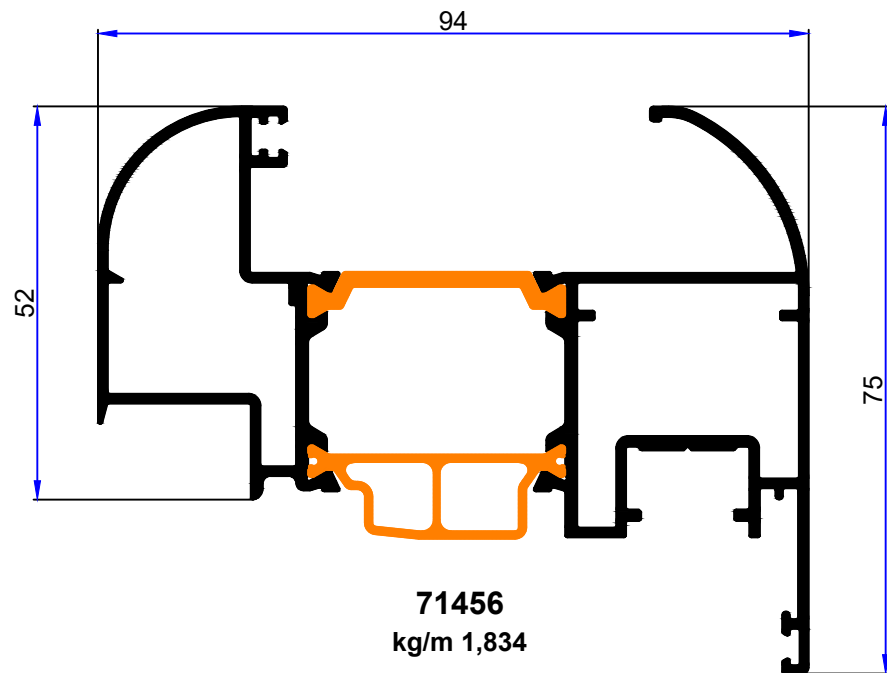
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71483	S073ASF	S081AS	S081ASF	R117SS - S078PB	S078AS
71488	S073ASF	S081AS	----	R117SS - S078PB	S078AS
71411	S074ASF	A036250	S104ASF	R117SS - S078PB	S078AS
71412	S086ASF	S062AS	S062ASF	R117SS - S078PB	S078AS



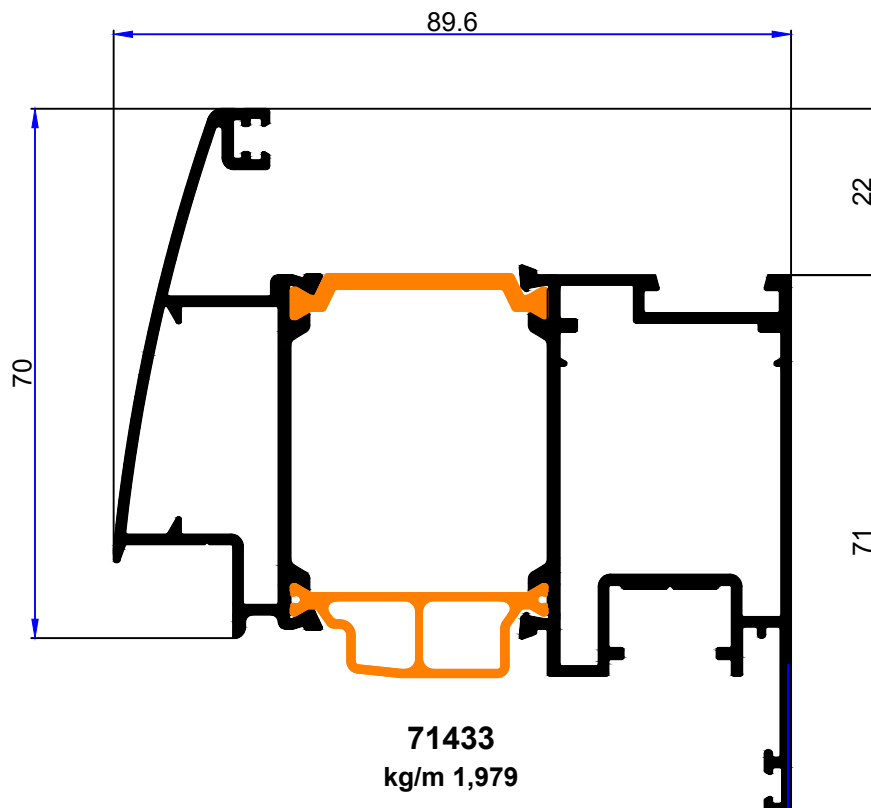
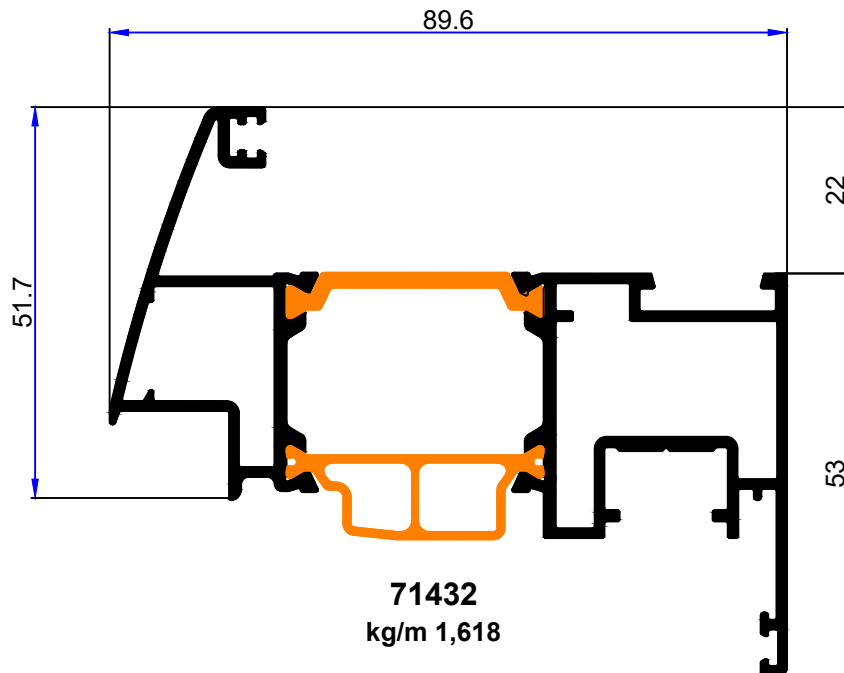
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71413	S073ASF	S081AS	S081ASF	R117SS - S078PB	S078AS
71416	S086ASF	S062AS	----	R117SS - S078PB	S078AS
71418	S073ASF	S081AS	----	R117SS - S078PB	S078AS



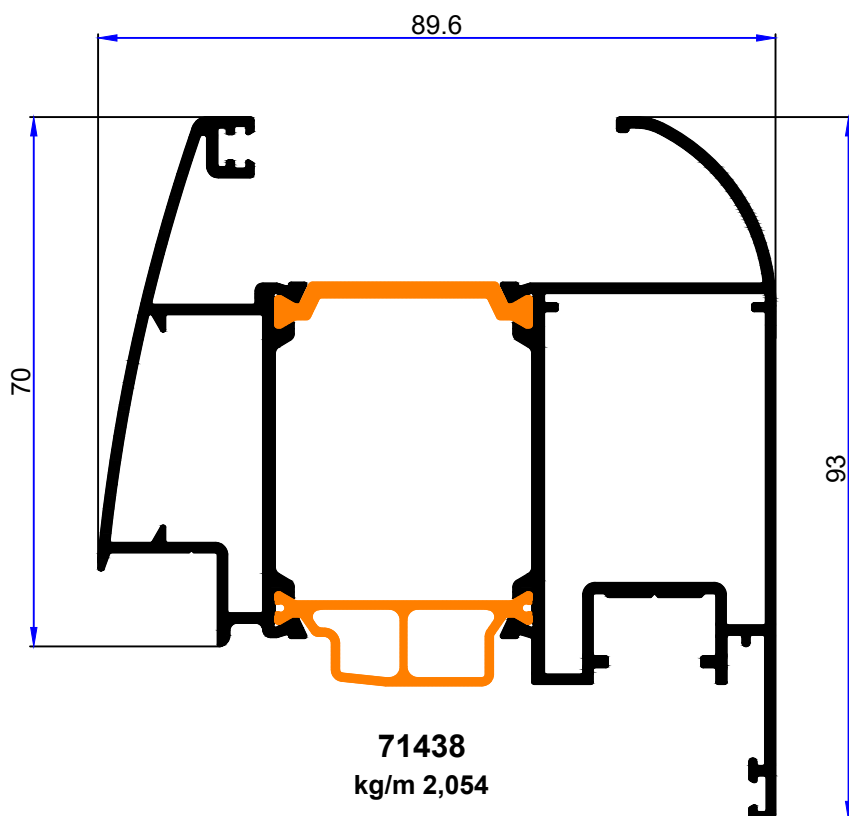
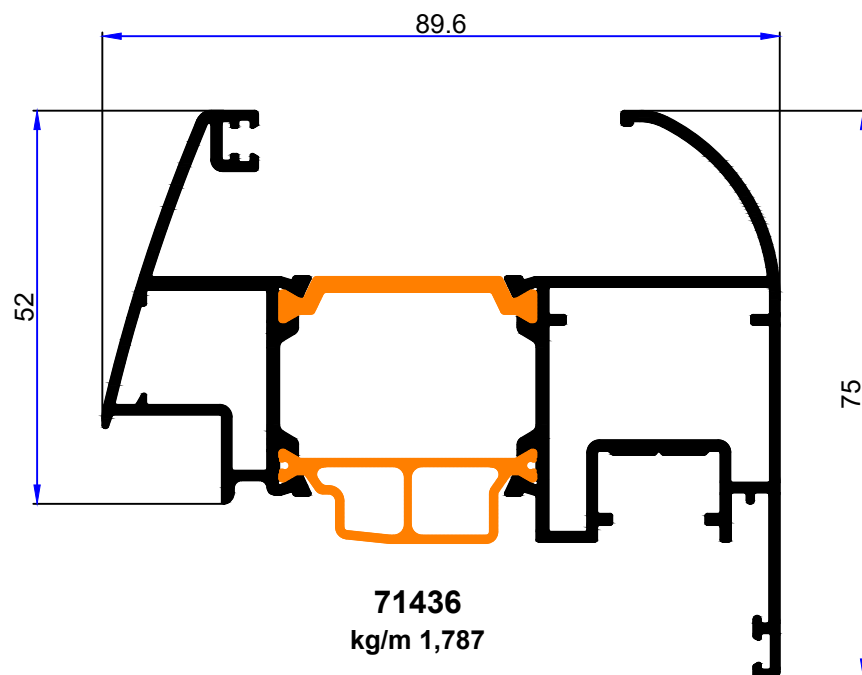
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71452	S087AS	S062AS	S062ASF	R117SS - S078PB	S078AS
71453	S084AS	S081AS	S081ASF	R117SS - S078PB	S078AS



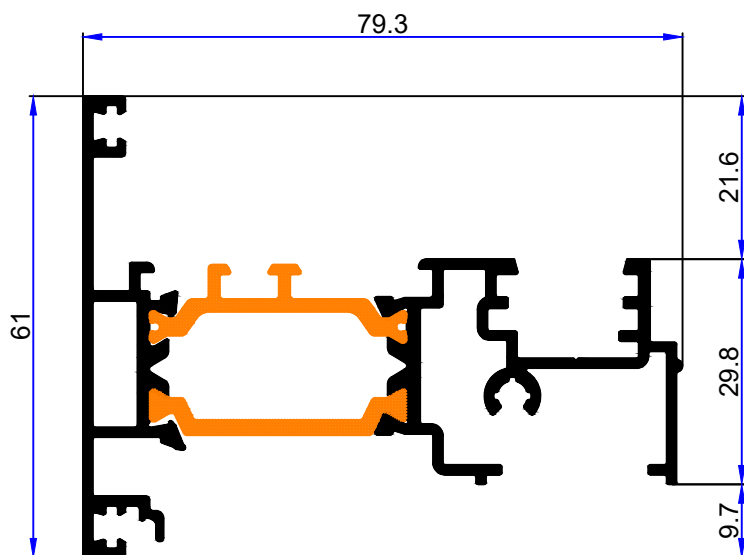
Profillet Section	Skadretë të jashtme Corner joint for external hollow	Skadretë të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet	Fuji
71456	S087AS	S062AS	R117SS - S078PB	S078AS
71458	S082AS	S081AS	R117SS - S078PB	S078AS



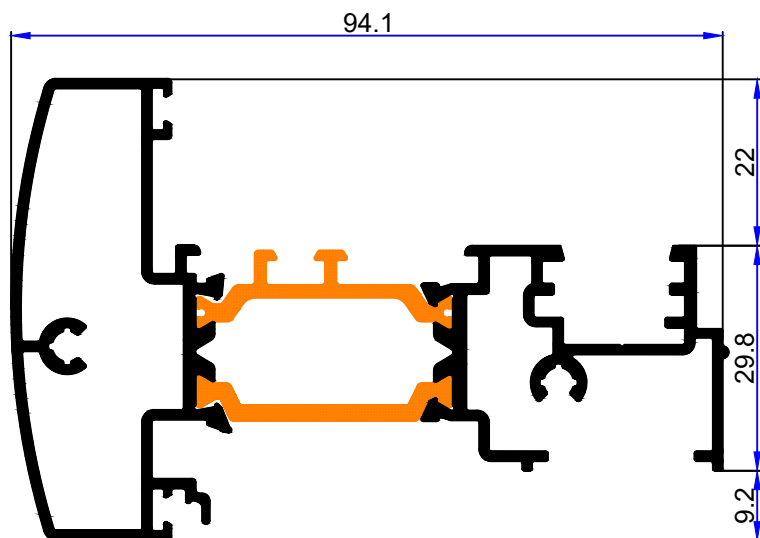
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet	Fuji
71432	S091ASF	S062AS	S062ASF	R117SS - S078PB	S078AS
71433	S073ASF	S081AS	S081ASF	R117SS - S078PB	S078AS



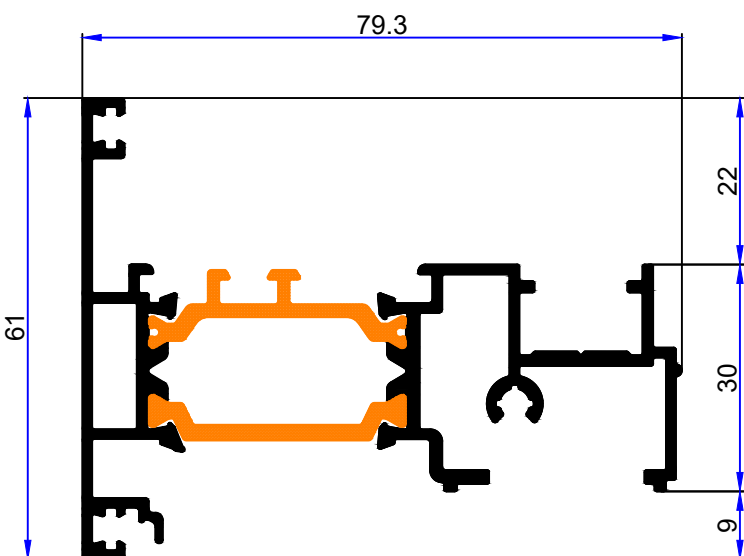
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet	Fuji
71436	S091ASF	S062AS	R117SS - S078PB	S078AS
71438	S073ASF	S081AS	R117SS - S078PB	S078AS



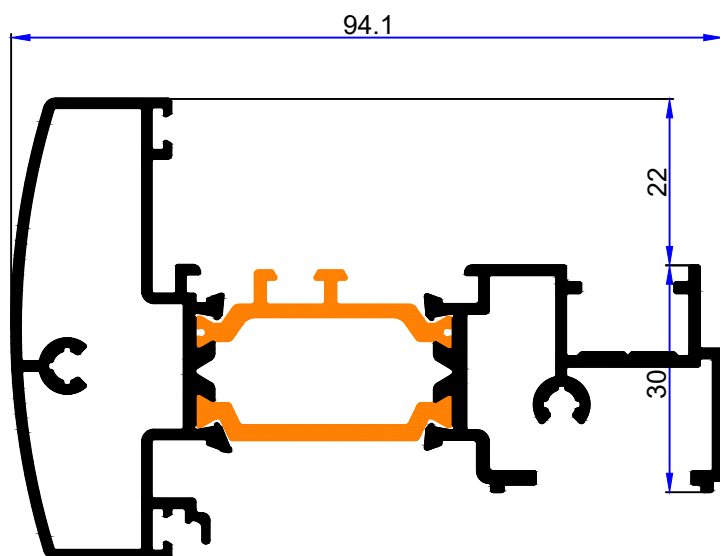
71502
kg/m 1,442



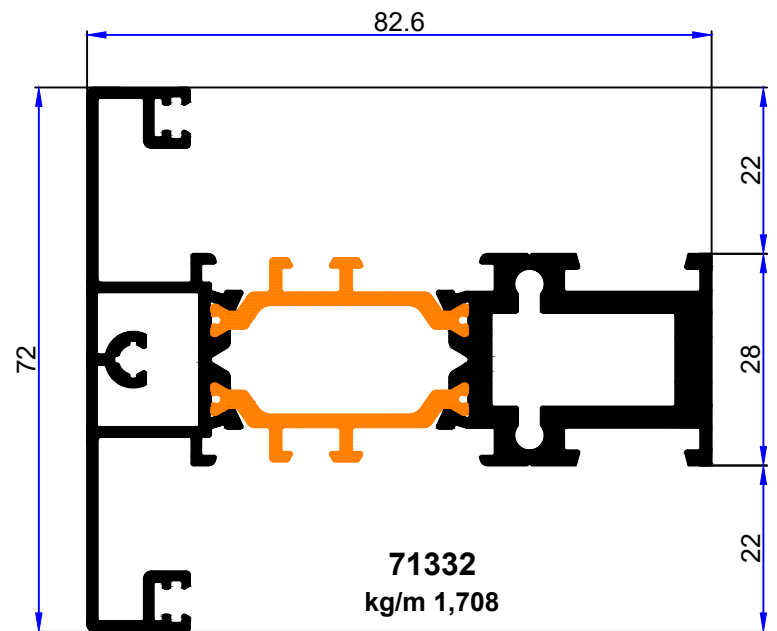
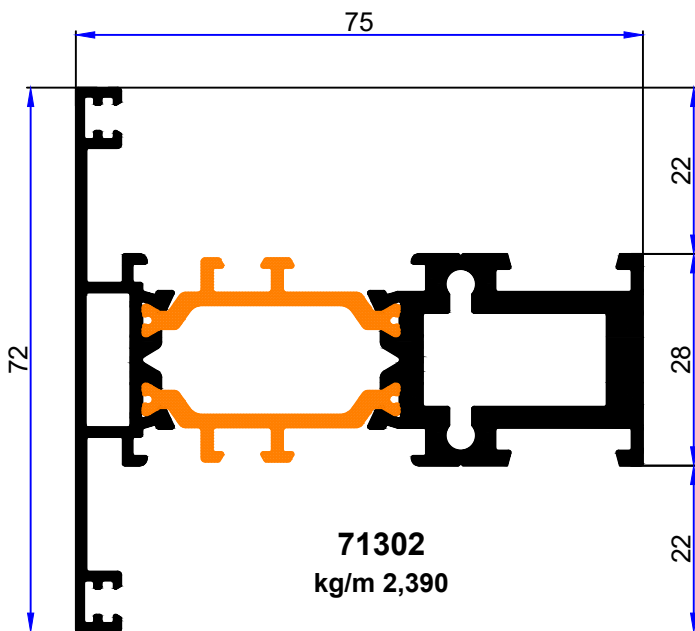
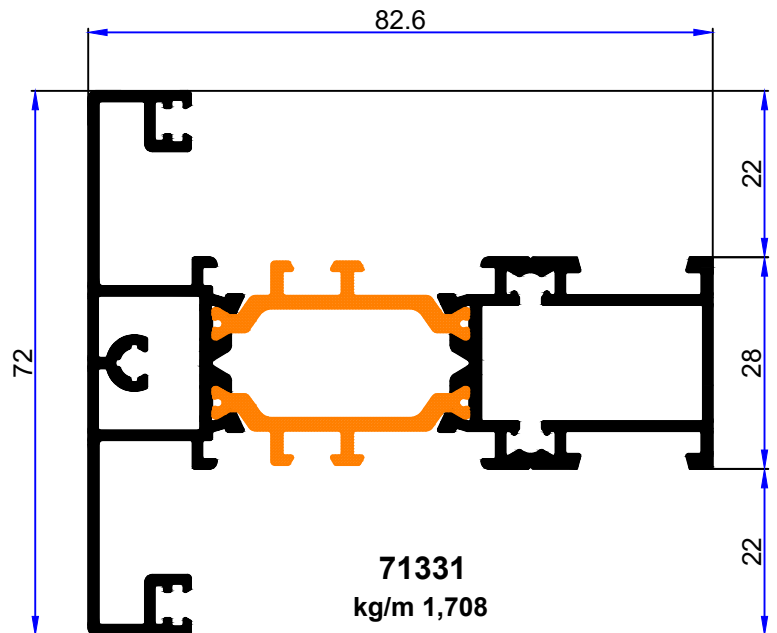
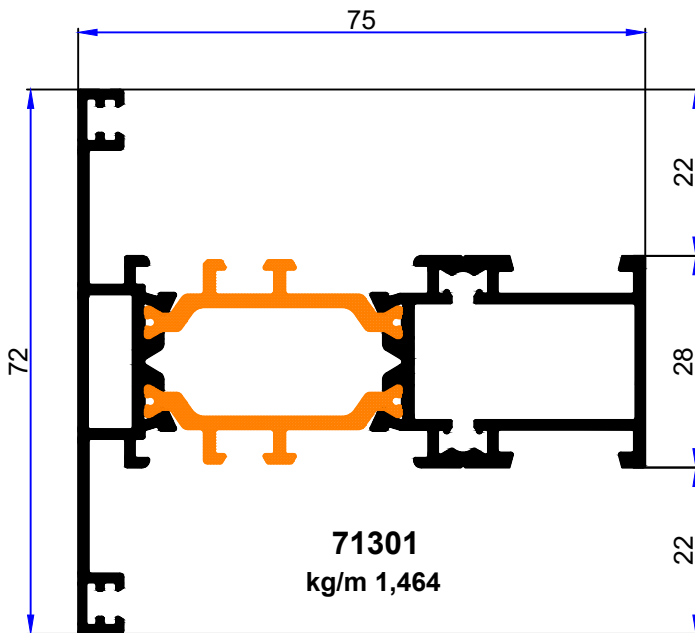
71552
kg/m 1,690



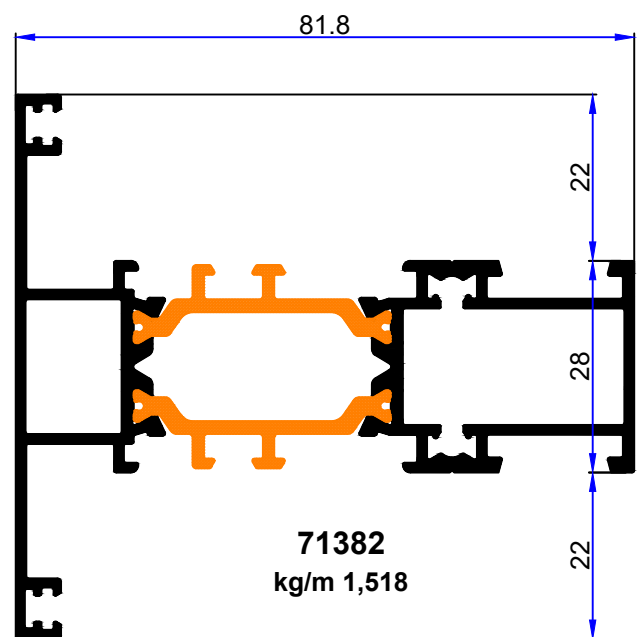
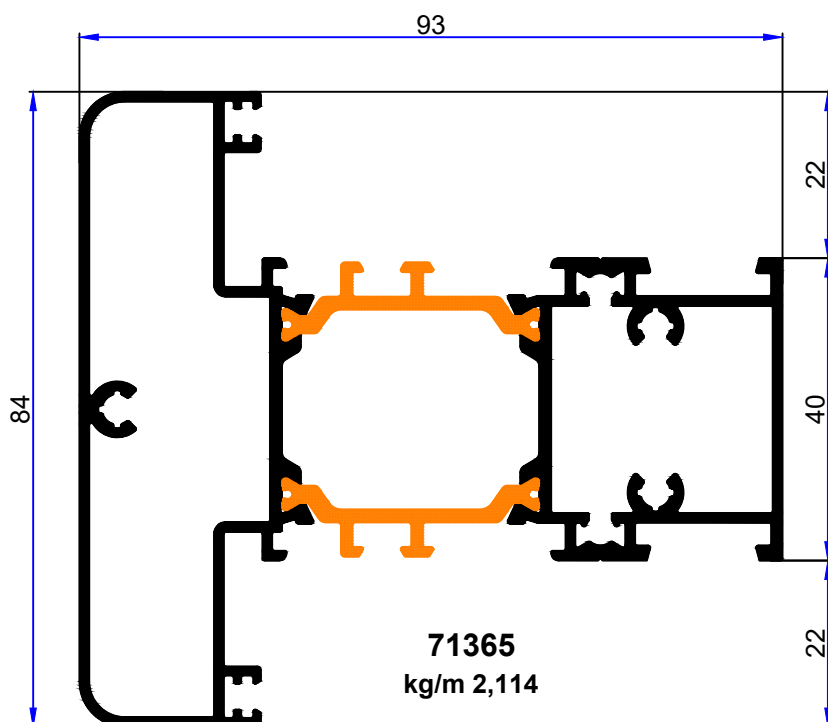
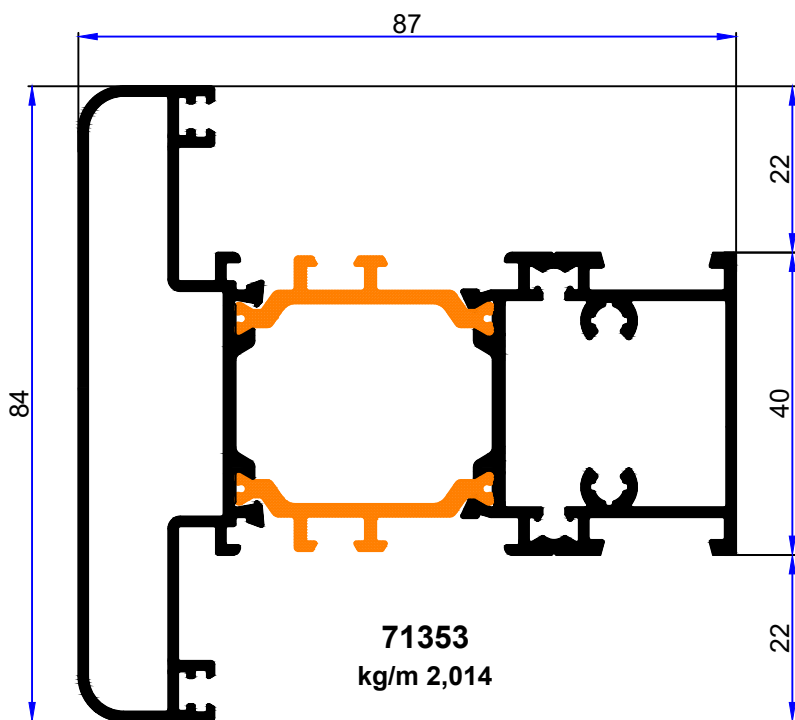
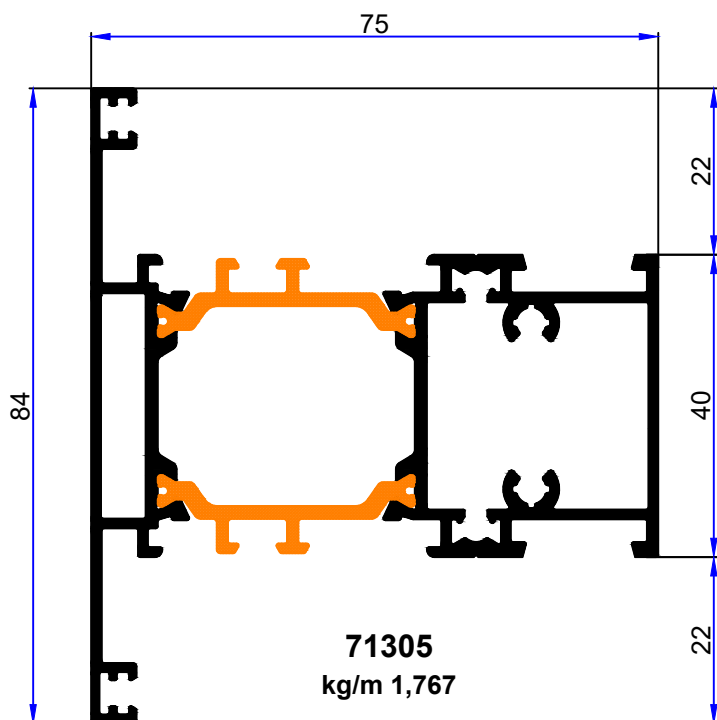
71542
kg/m 1,436



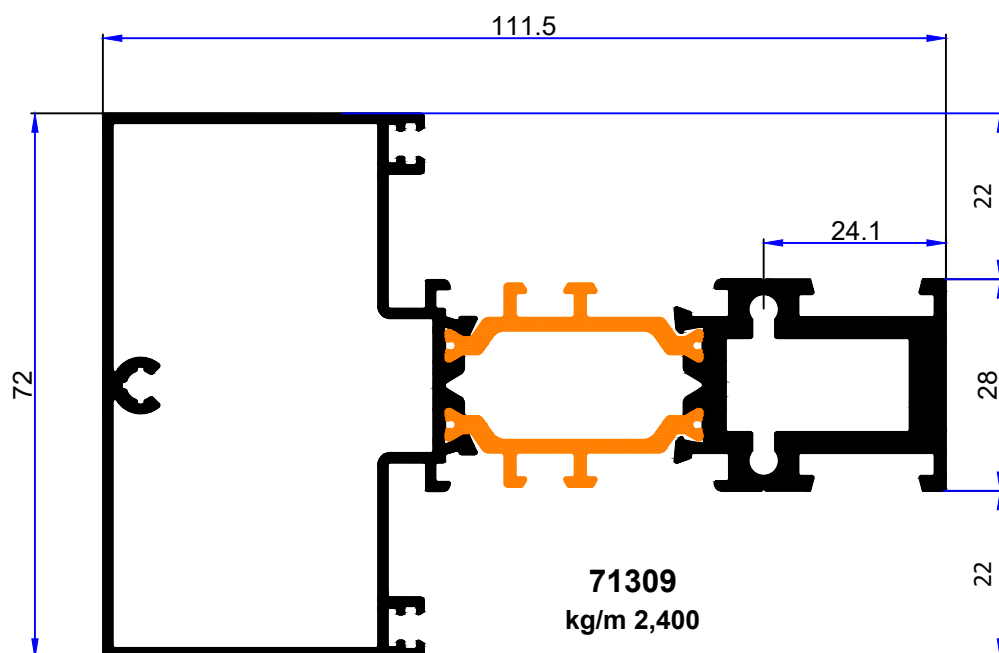
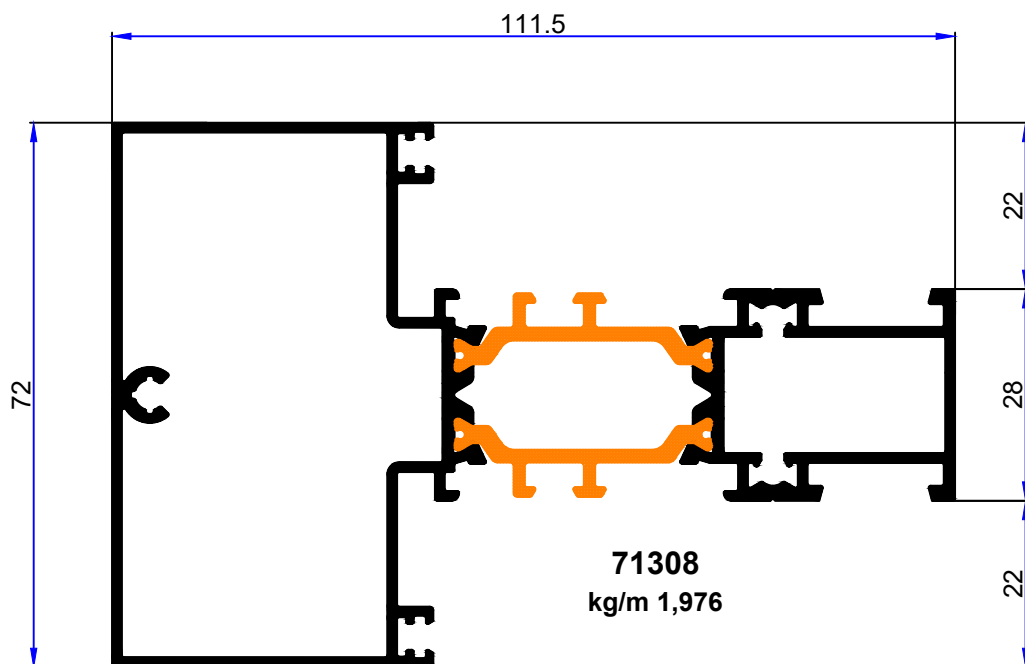
71562
kg/m 1,684



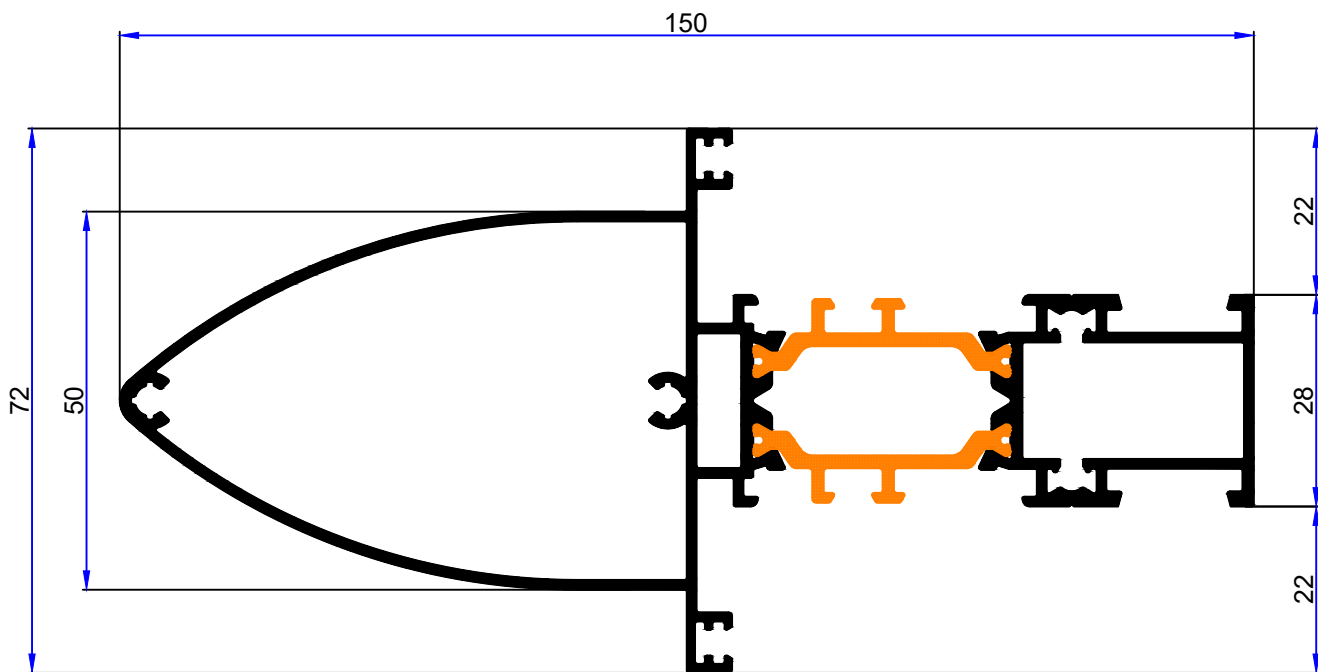
Profillet Section	Skudreta të brendshme Corner joint for internal hollow		Kavallote Ti joint	Lamaqe Alignment corner joint for rabbet
71301	S062AS	S062ASF	S077AS	R117SS
71331			S077AS	



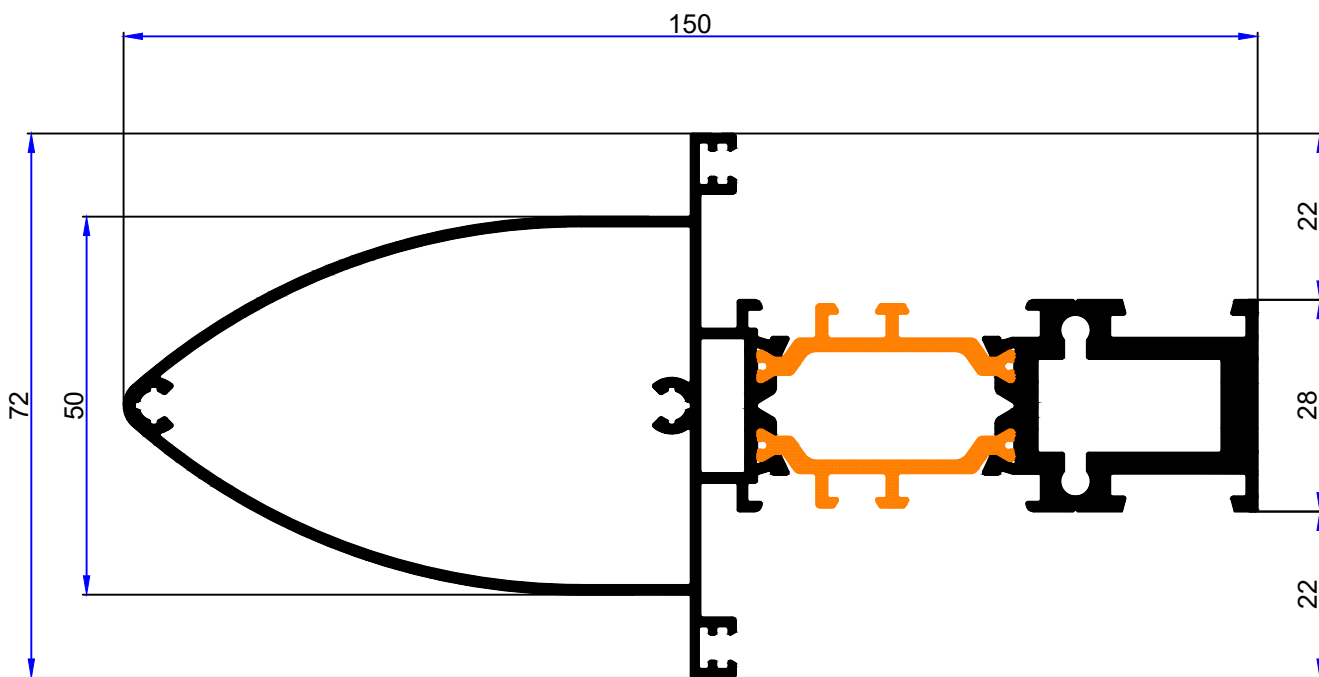
Profillet Section	Skuadreta te brendshme Corner joint for internal hollow	Kavallote Ti joint	Lamaqe Alignment corner joint for rabbet
71382		S077AS	



Profillet Section	Skuadreta te brendshme Corner joint for internal hollow		Kavallote Ti joint	Lamaqe Alignment corner joint for rabbet
71308			S077AS	

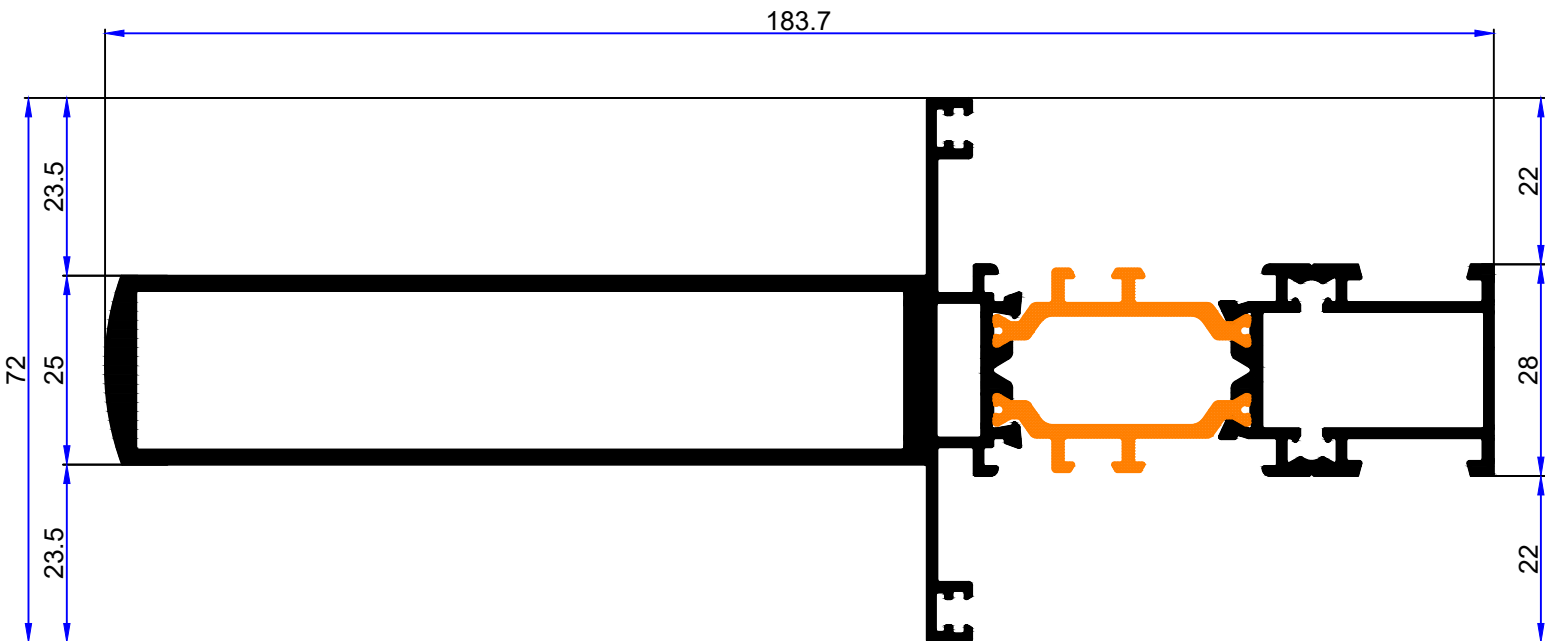


71381
kg/m 2,108

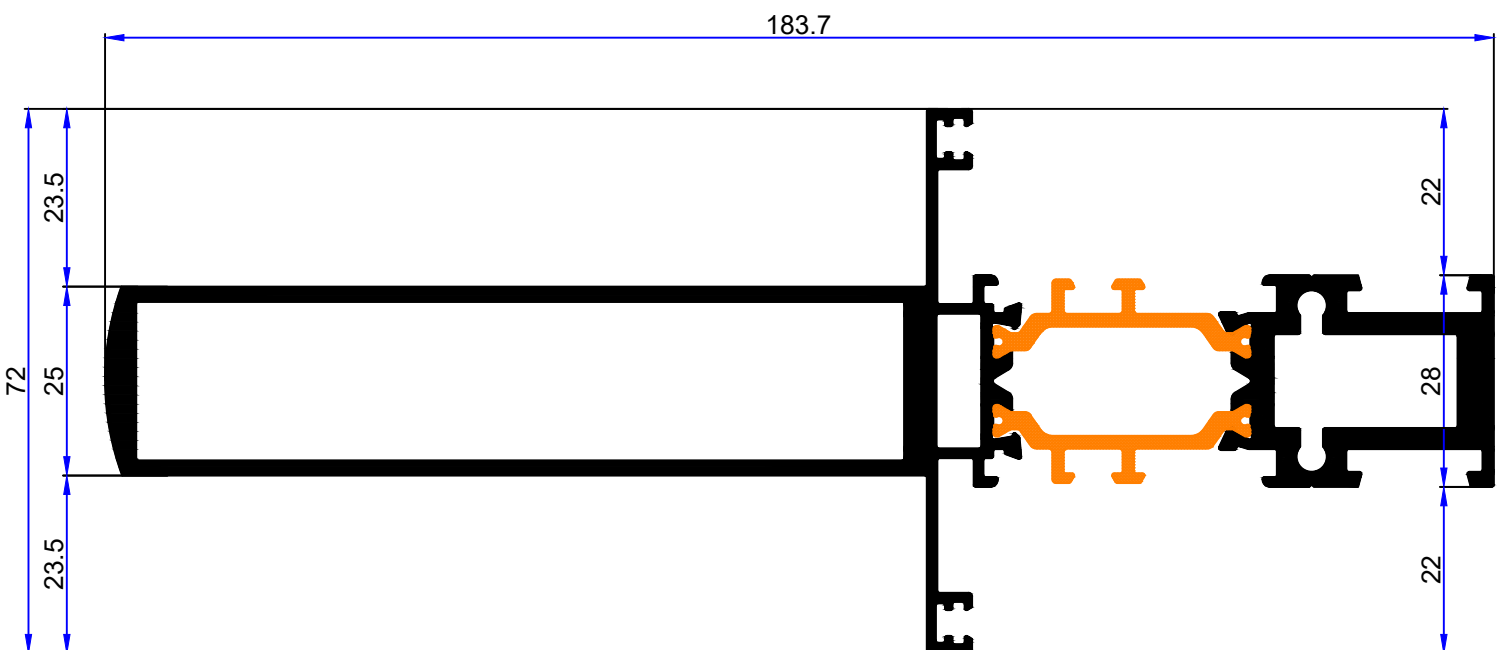


71383
kg/m 2,321

Profillet Section	Skuadreta te brendshme Corner joint for internal hollow		Kavallote Ti joint	Lamaqe Alignment corner joint for rabbet
71381			S077AS	

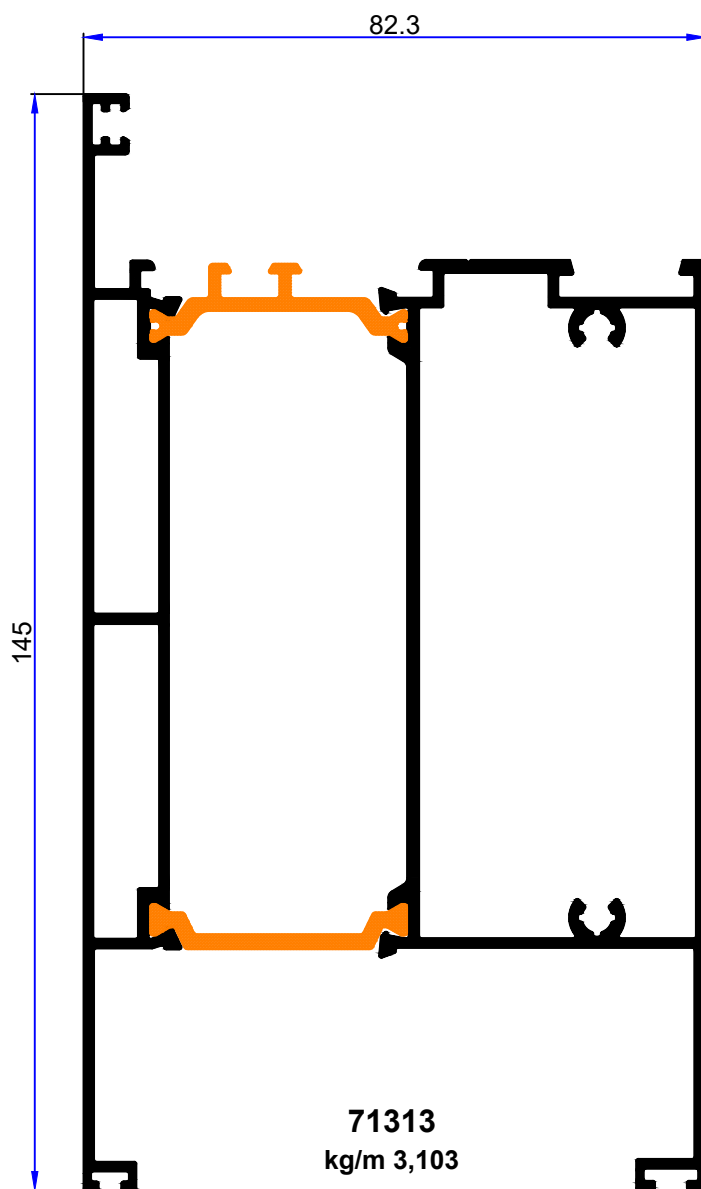
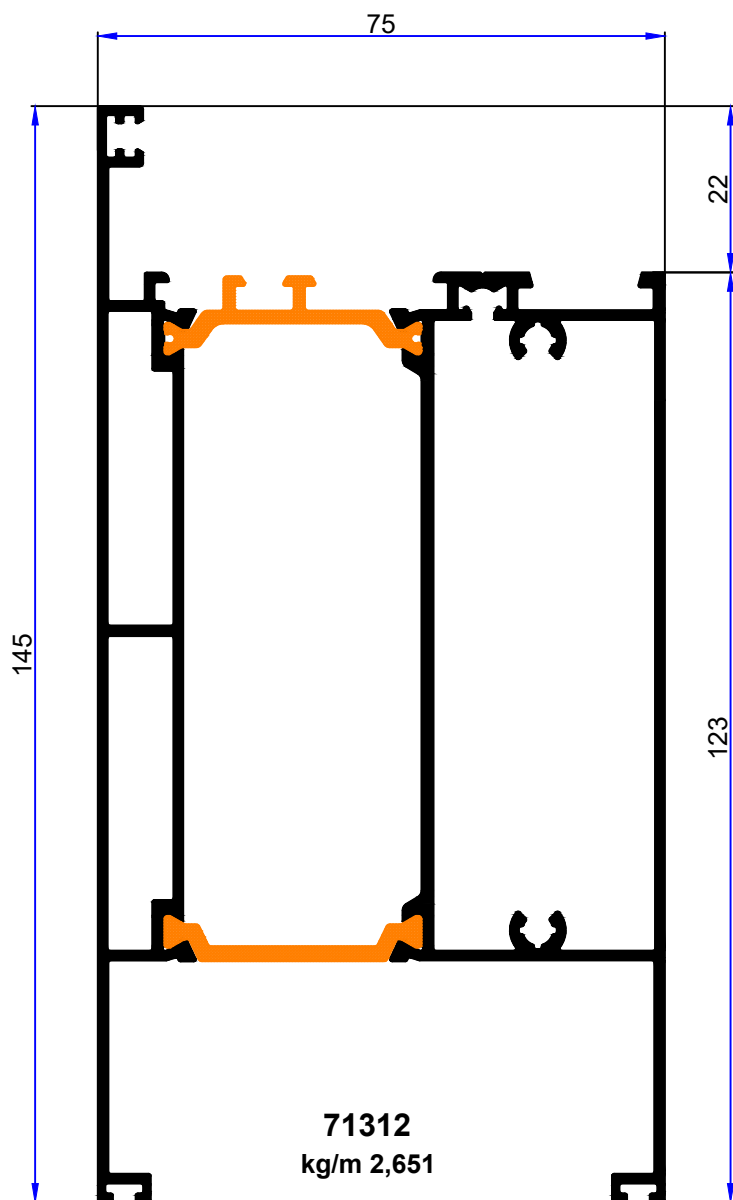


71392
kg/m 3,005

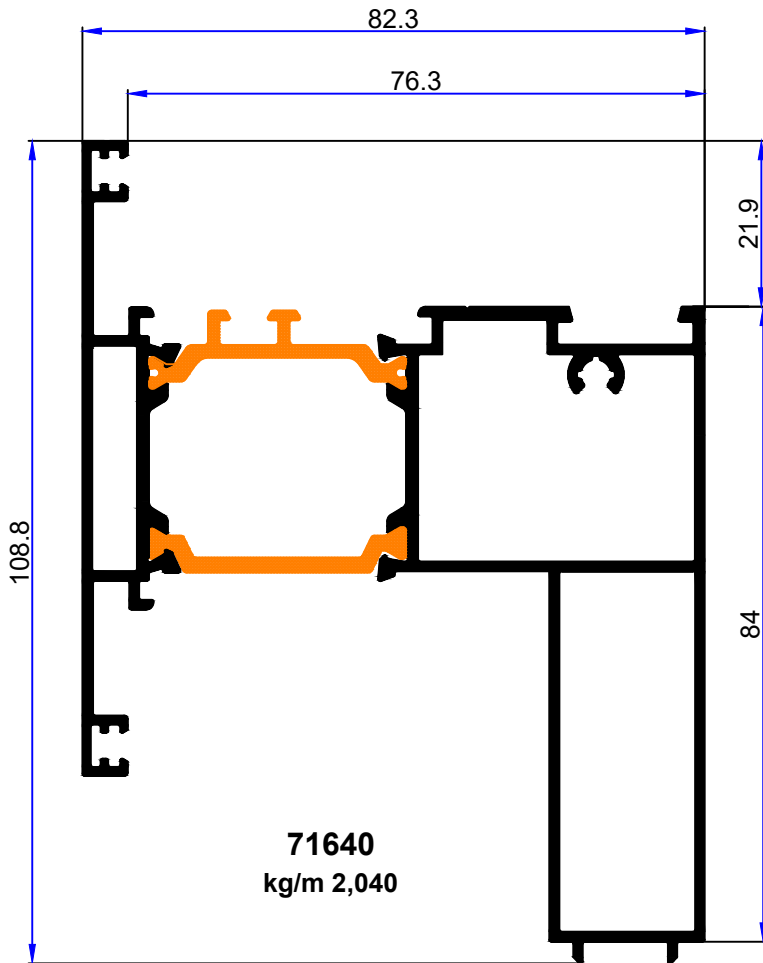


71393
kg/m 3,218

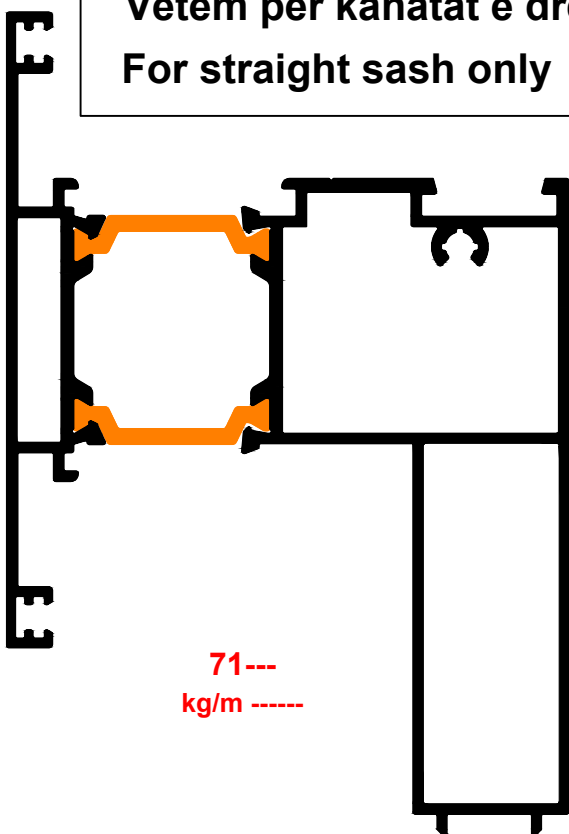
Profillet Section	Skuadreta te brendshme Corner joint for internal hollow	Kavallote Ti joint	Lamaqe Alignment corner joint for rabbet
71392		S077AS	



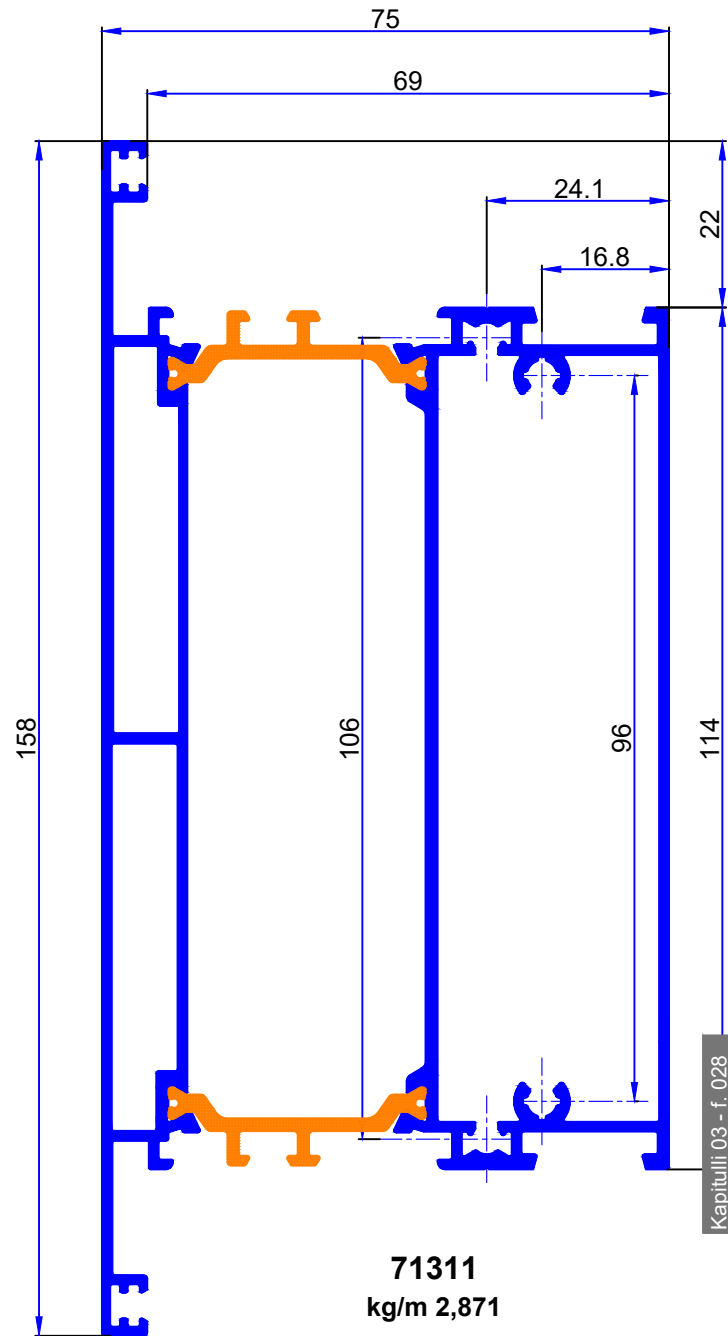
Vetem për kanatat e drejta
For straight sash only



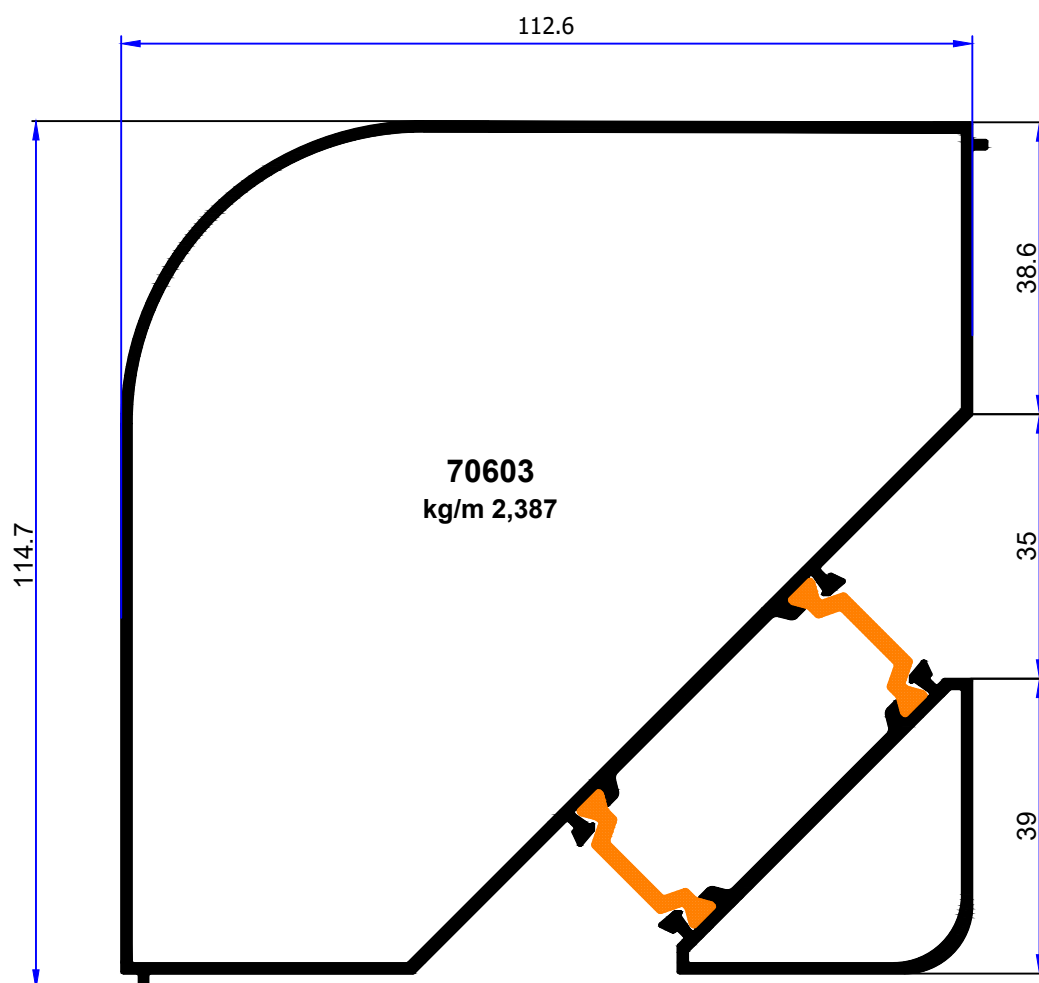
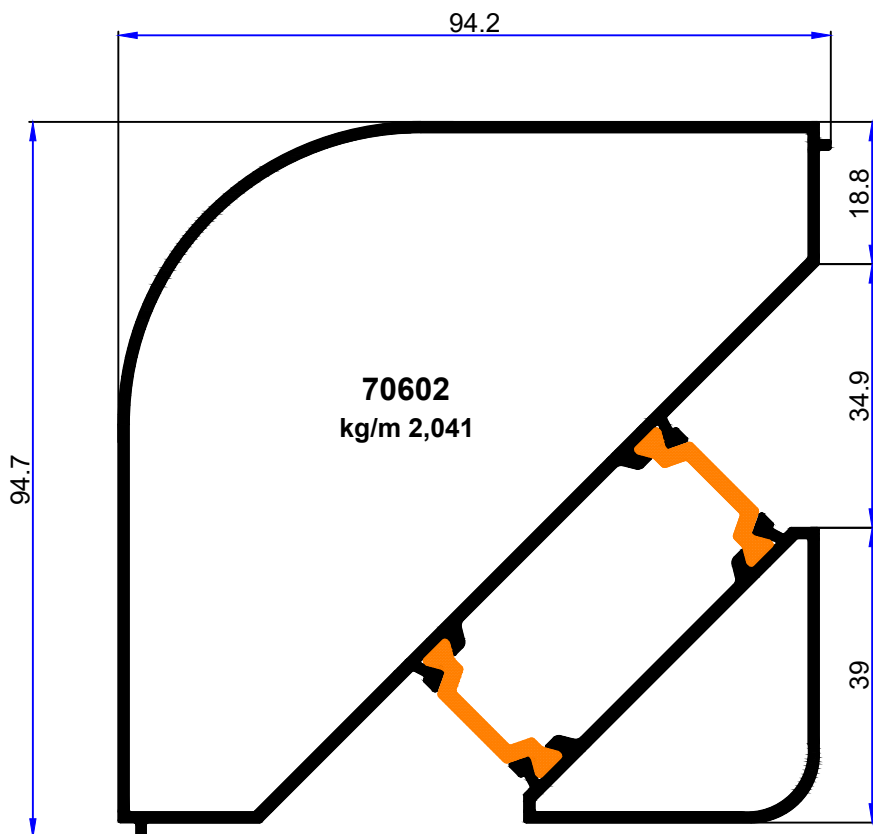
Vetem për kanatat e drejta
For straight sash only

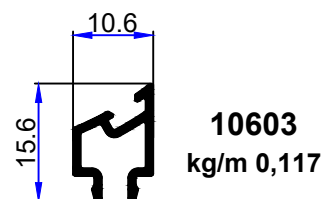
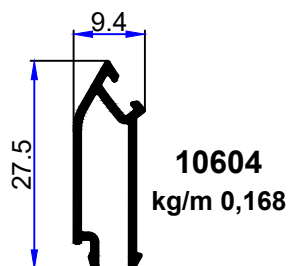
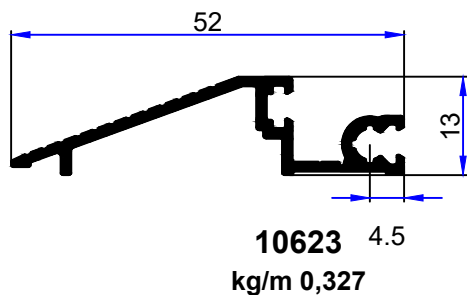
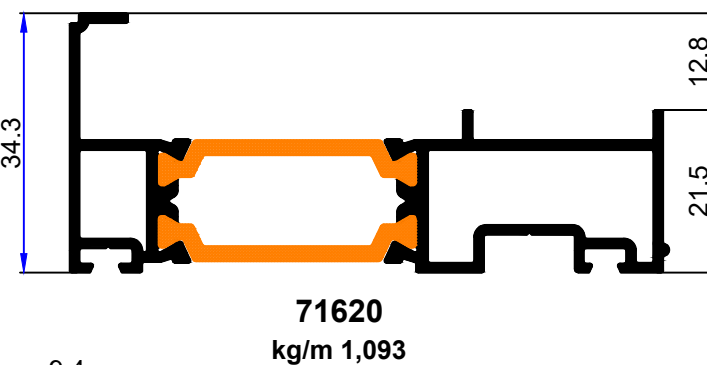
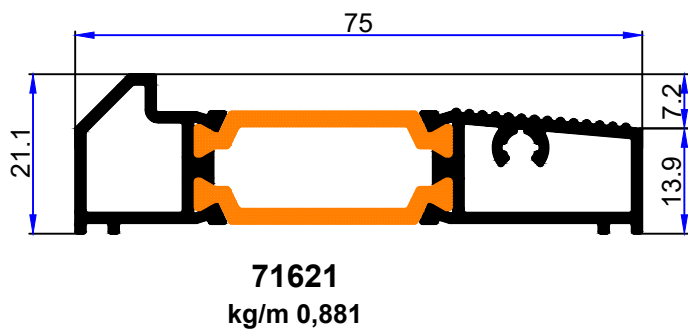
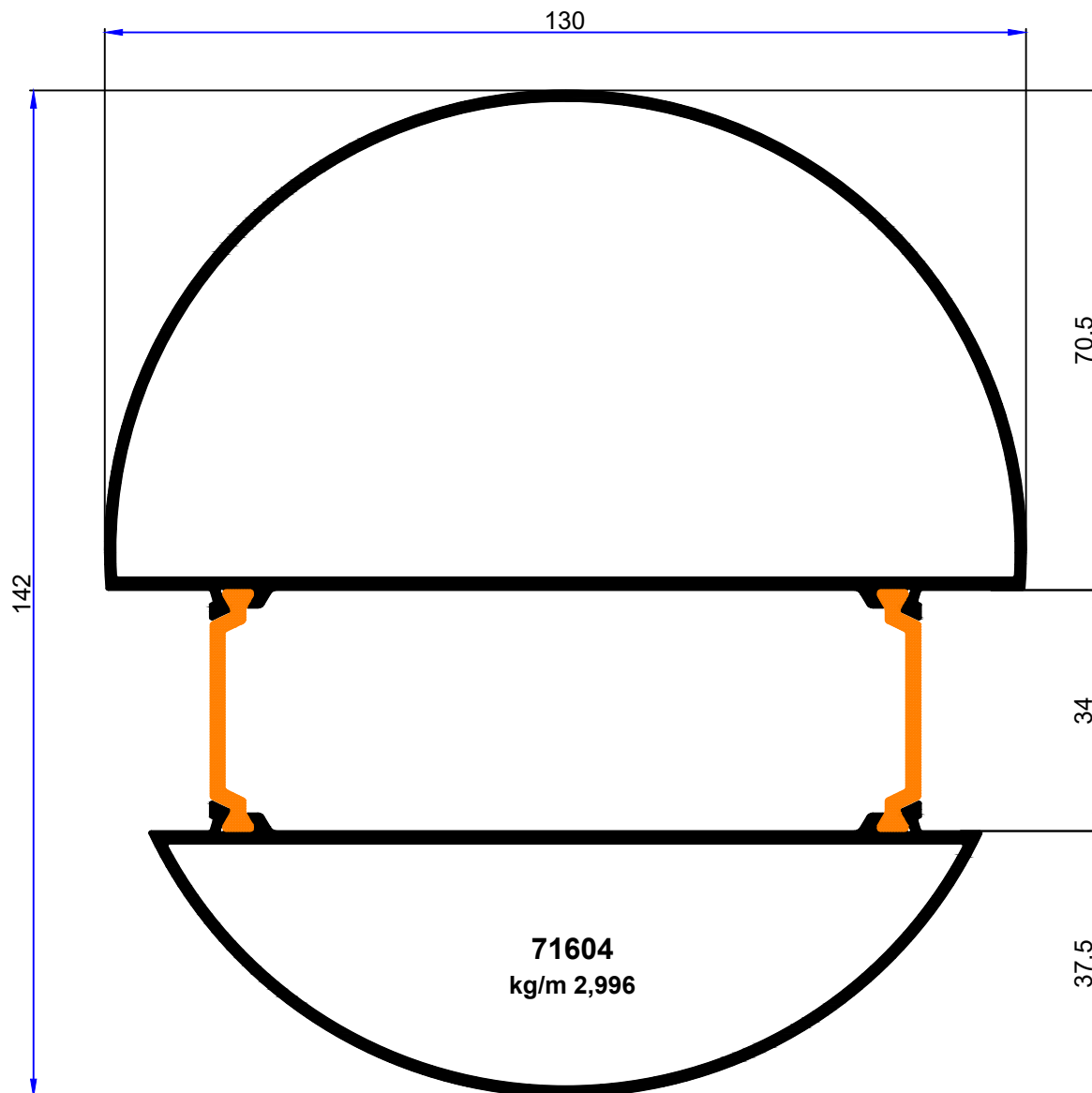


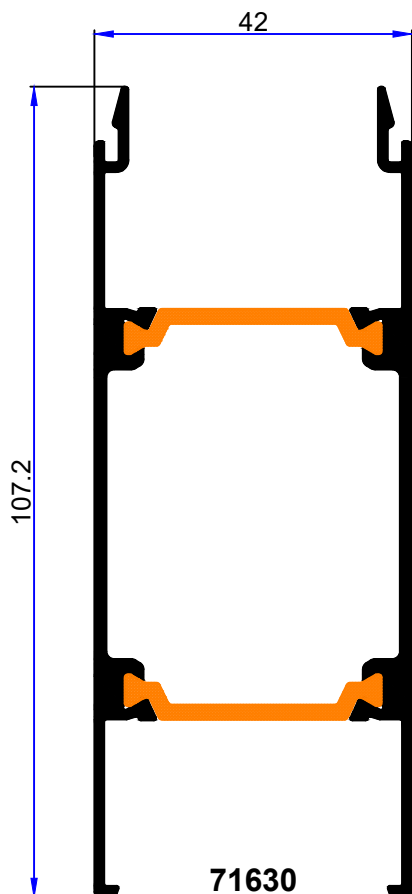
Vetem për kanatat e harkuar
For arched sash only



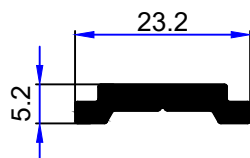
Së shpejti në prodhim!
Soon in production!



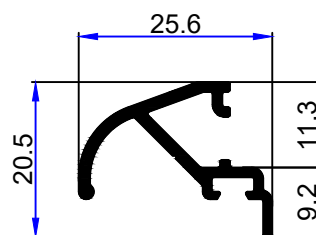




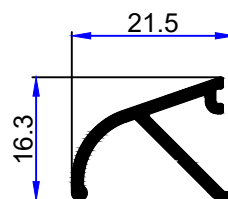
71630
kg/m 1,484



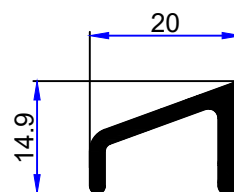
4316
kg/m 0,220



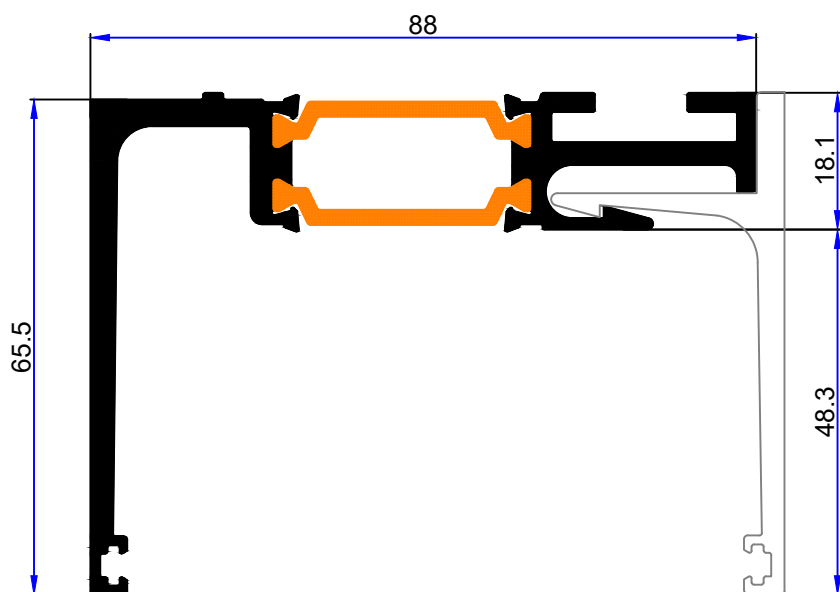
10605
kg/m 0,245



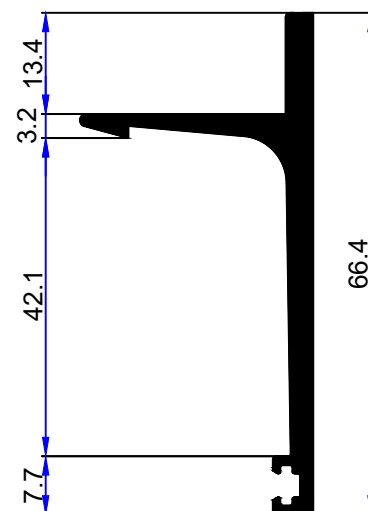
10606
kg/m 0,189



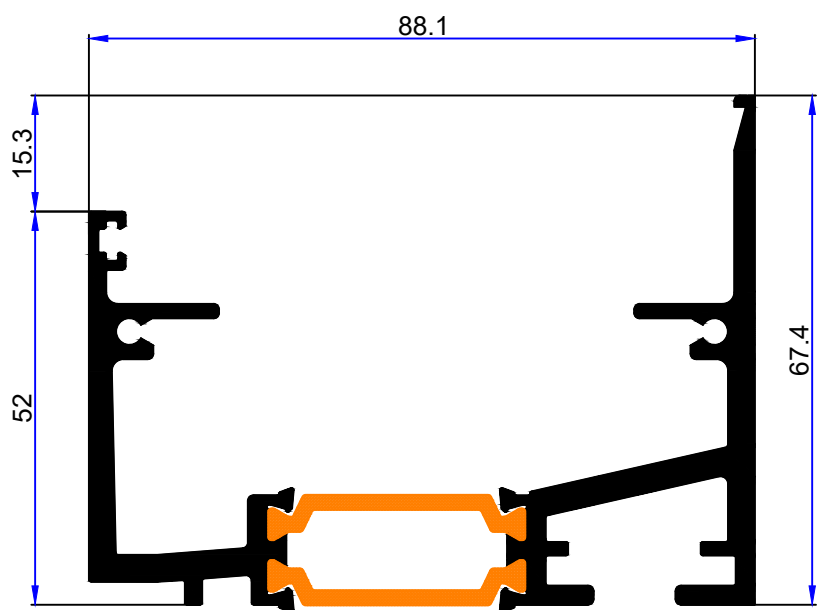
10607
kg/m 0,232



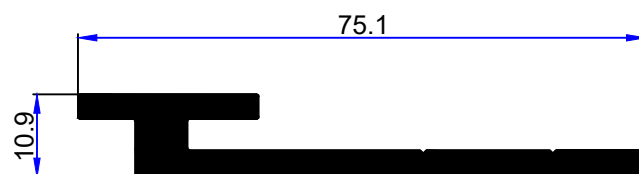
71171
kg/m 1,837



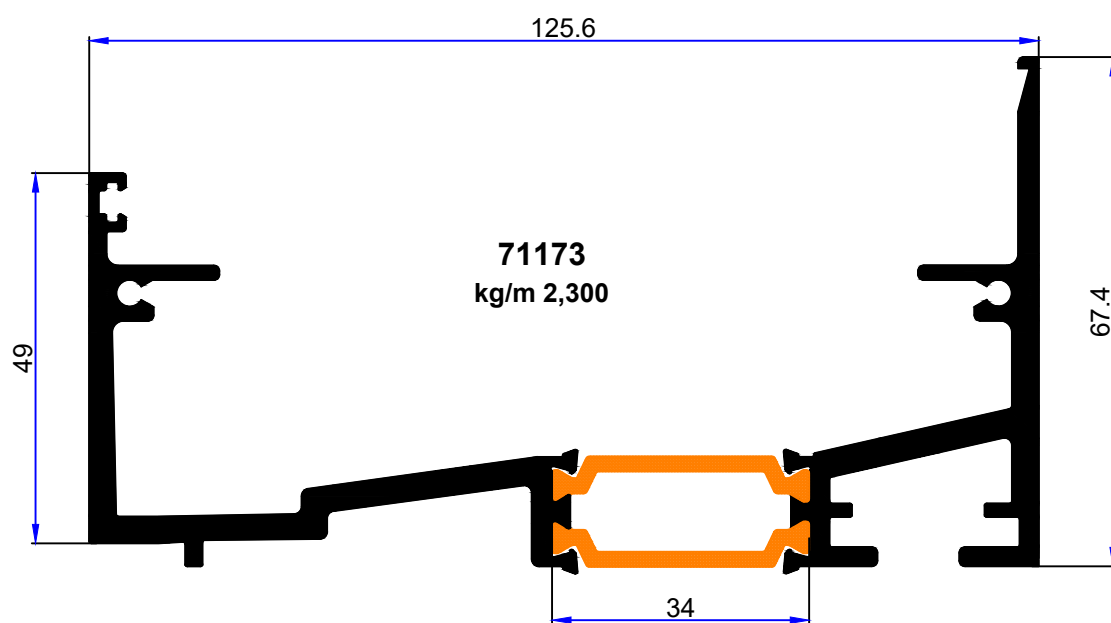
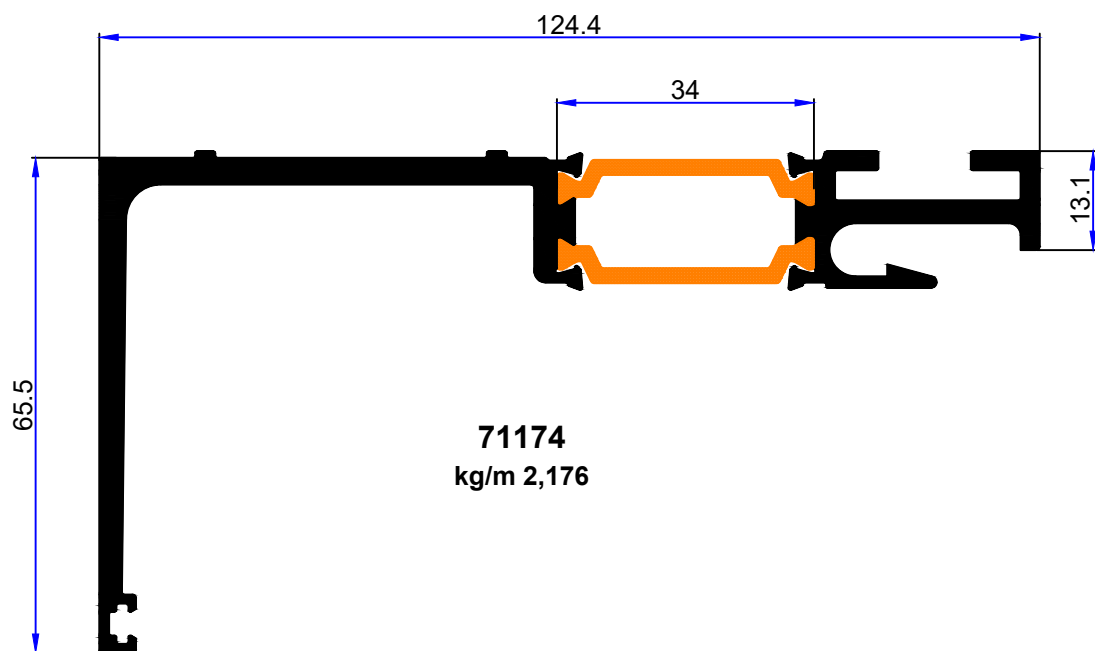
10715
kg/m 0,809

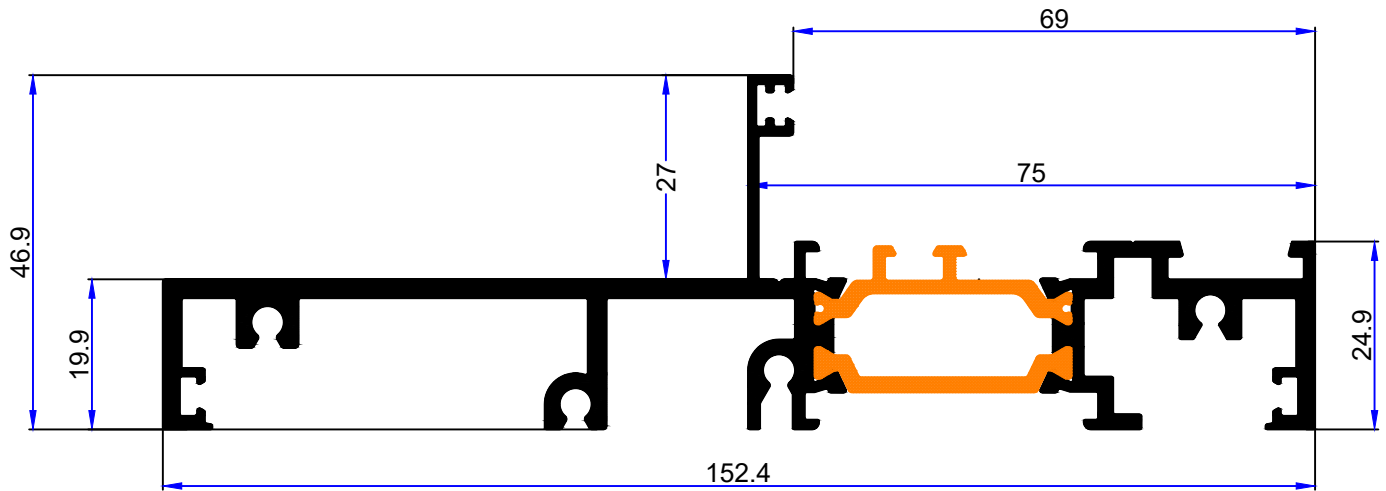


71172
kg/m 2,300

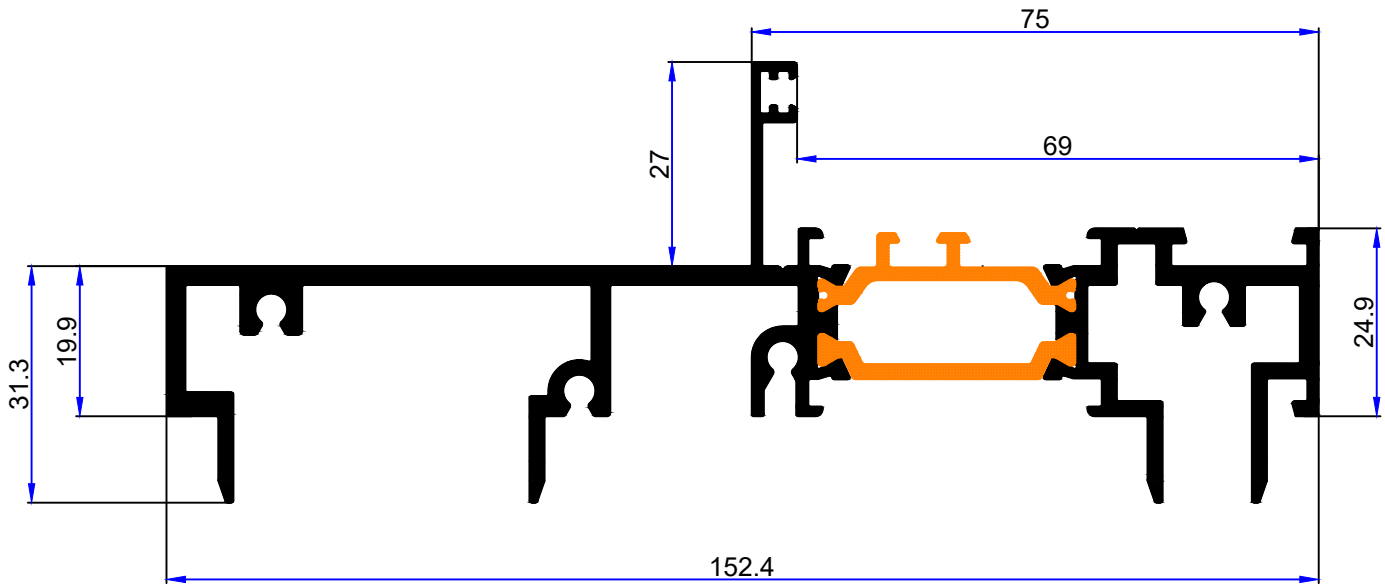


10714
kg/m 0,934

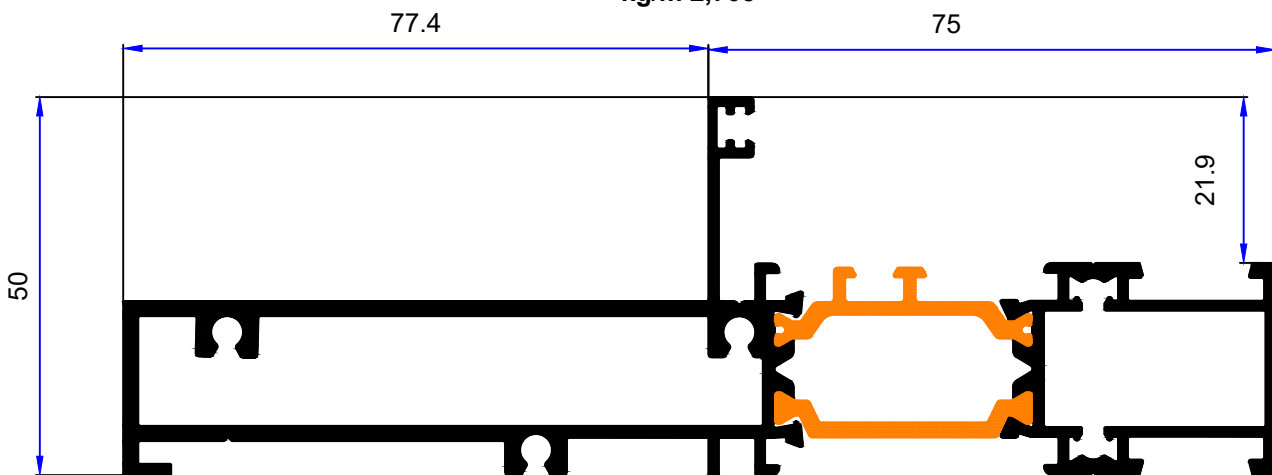




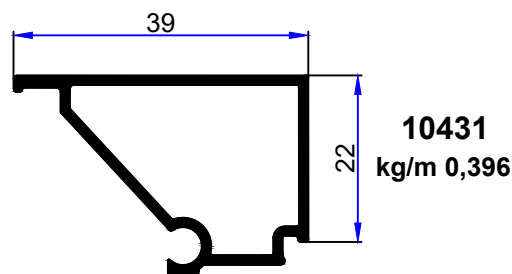
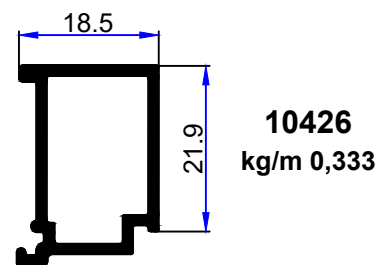
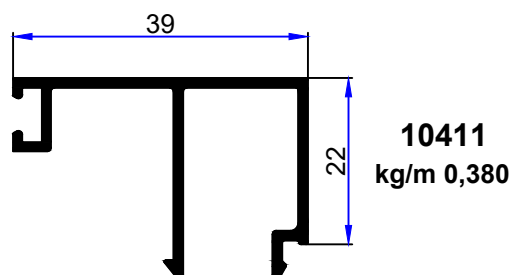
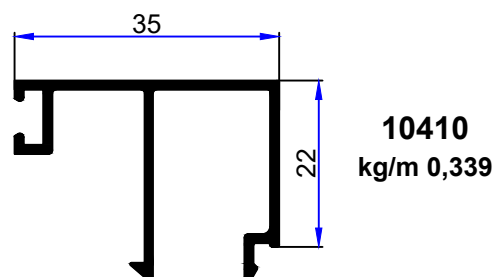
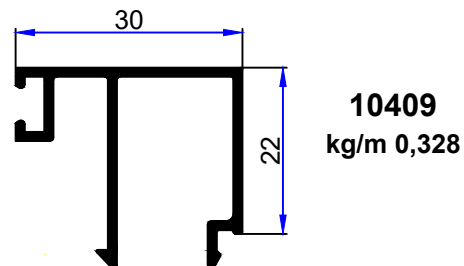
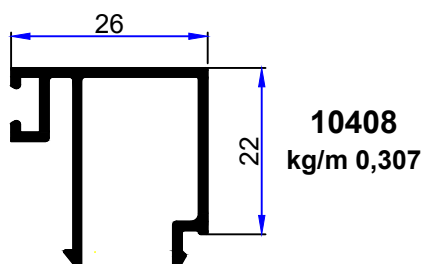
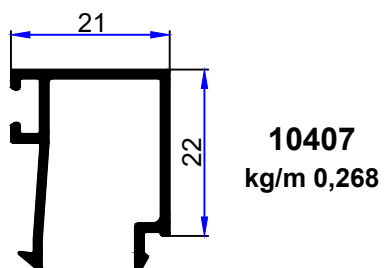
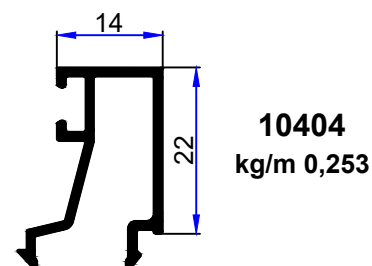
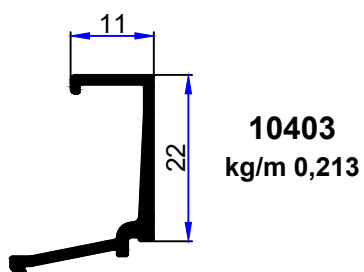
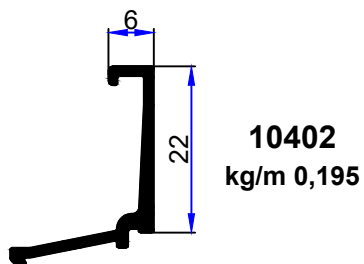
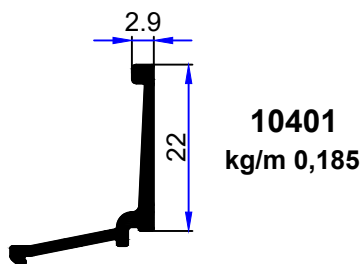
70141
kg/m 2,383

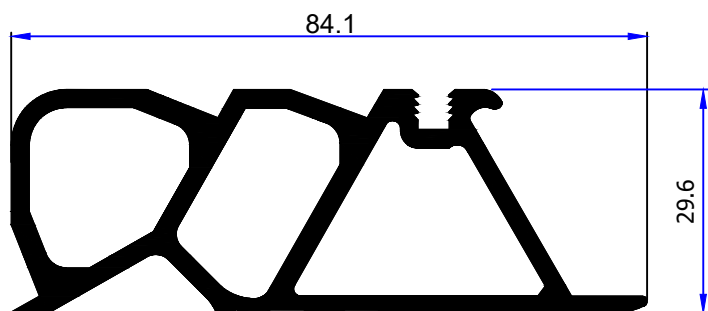


70142
kg/m 2,703

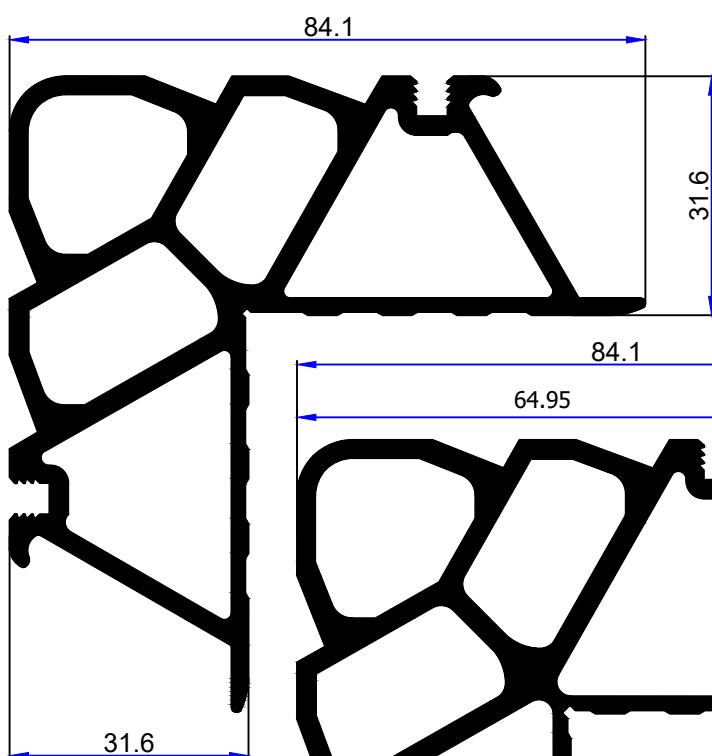


70143
kg/m 2,428



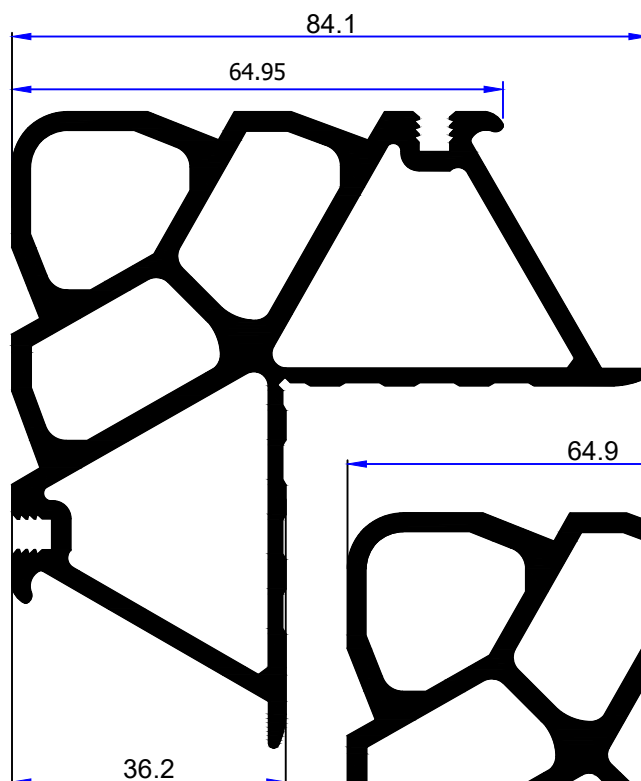


7007
kg/m 2,720

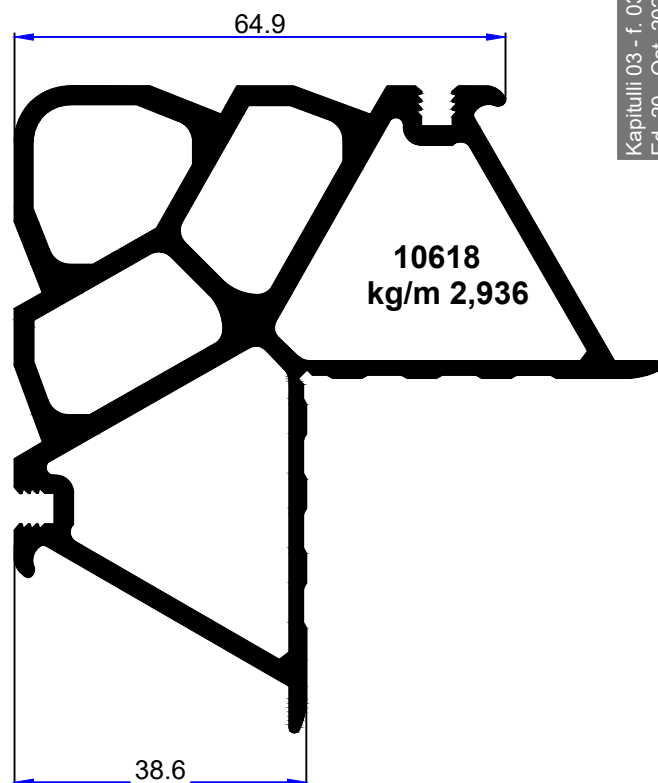


10619
kg/m 2,787

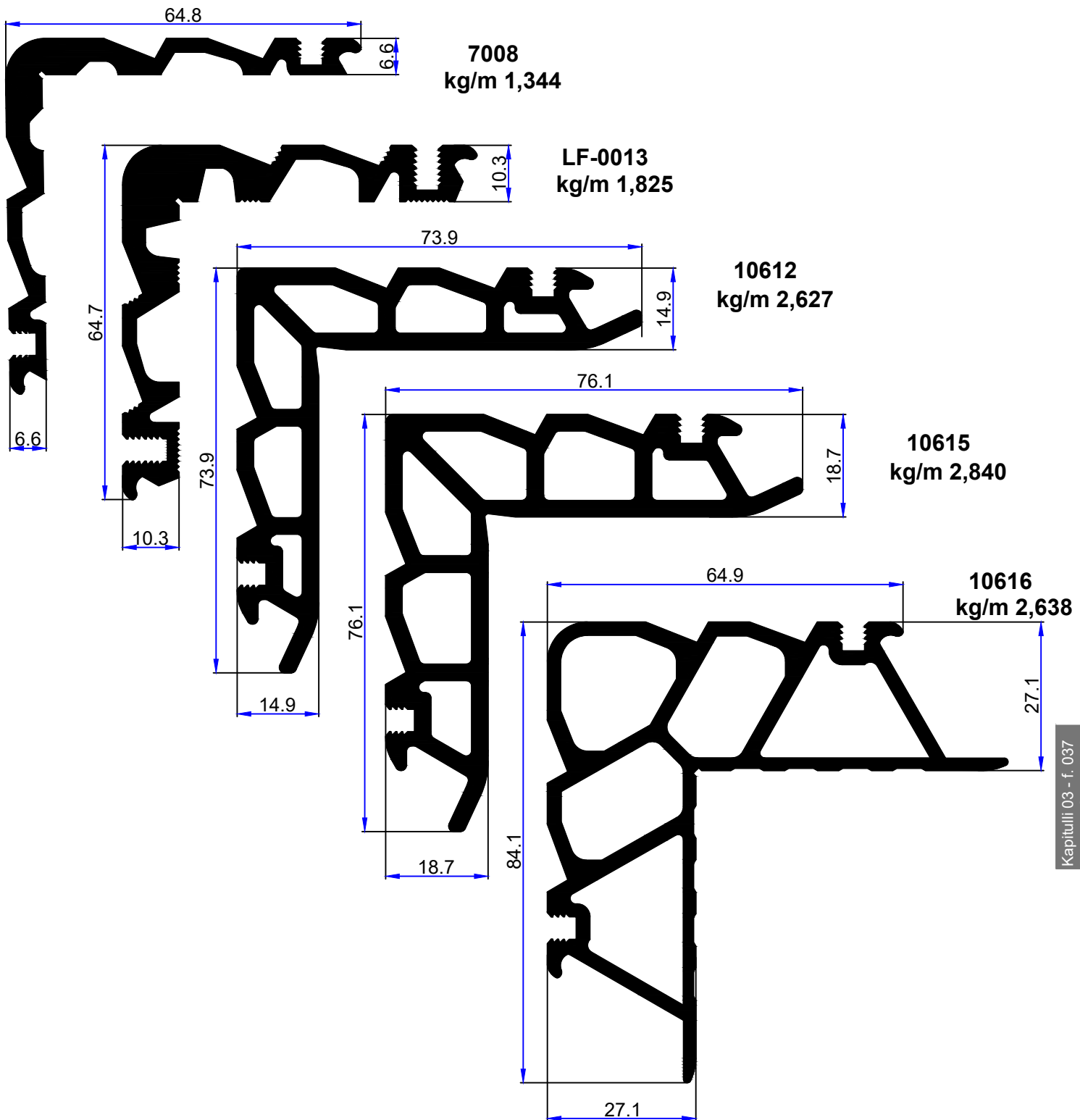
29.6



10617
kg/m 2,898

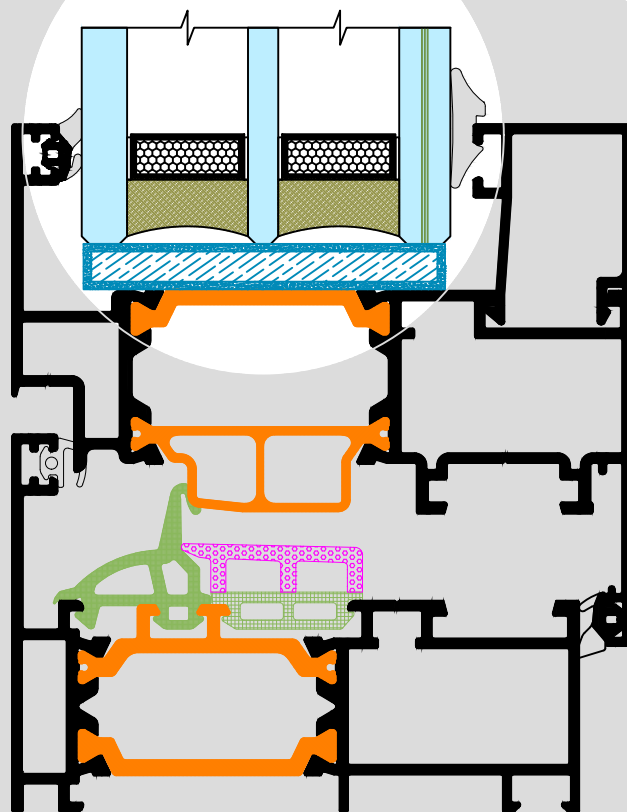


10618
kg/m 2,936

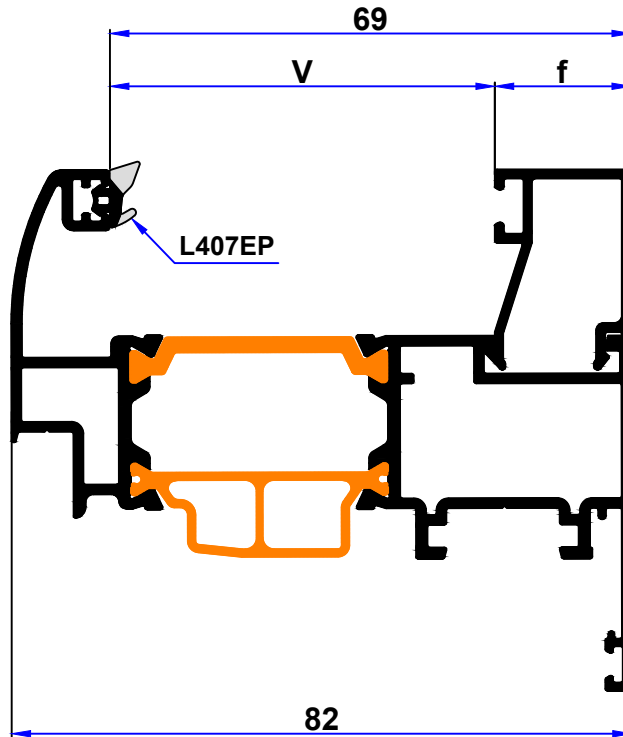


Kapitulli 04 / Chapter 04

Montimi i xhamit, pikaqeve dhe gominave
Wethearstripes, glass, glass beadings insertion

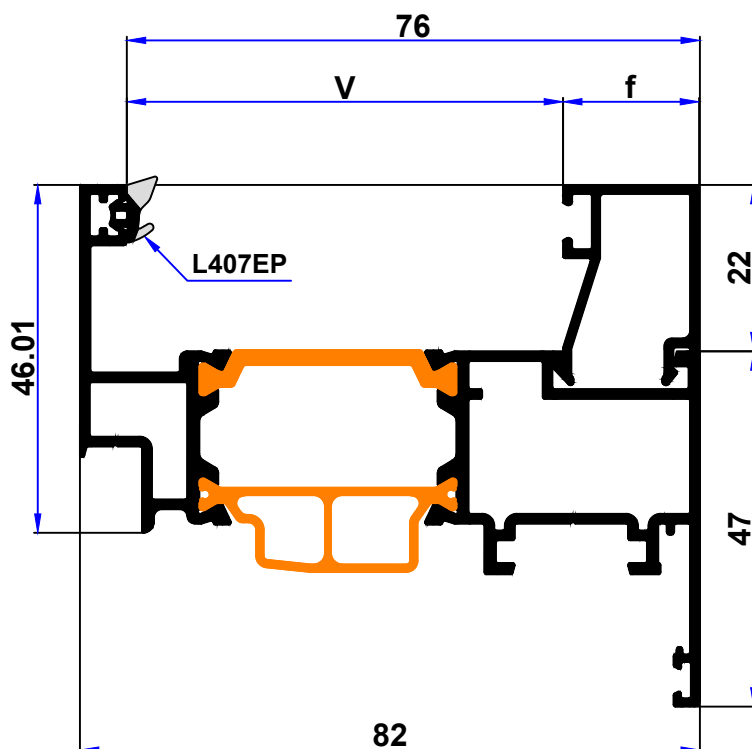


Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



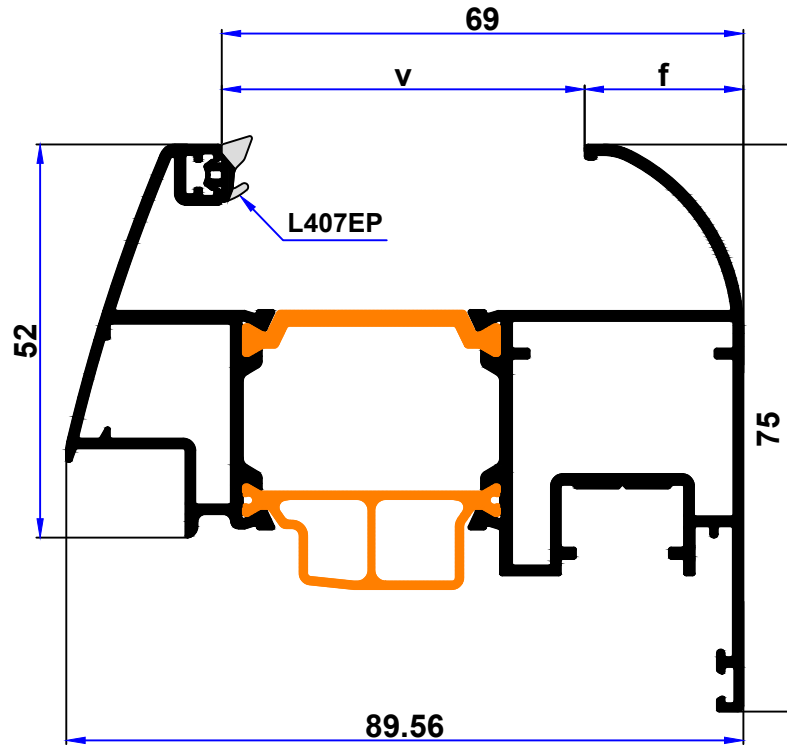
Guarnicione të brendshme <i>Internal weatherstrips</i>								Guarnicion i jashtëm External weatherstrips L407EP	Kodet e pikaqeve Glass beading code	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm <i>Glass thickness mm</i>								mm				
61	60	59	58	57	56	55	53	3	10401		3	66
58	57	56	55	54	53	52	50	3	10402		6	63
53	52	51	50	49	48	47	45	3	10403		11	58
50	49	48	47	46	45	44	42	3	10404		14	55
43	42	41	40	39	38	37	35	3	10407		21	48
38	37	36	35	34	33	32	30	3	10408		26	43
34	33	32	31	30	29	28	26	3	10409		30	39
29	28	27	26	25	24	23	21	3	10410		35	34
25	24	23	22	21	20	19	17	3	10411		39	30
45.5	44.5	43.5	42.5	41.5	40.5	39.5	37.5	3	10426		18.5	50.5

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



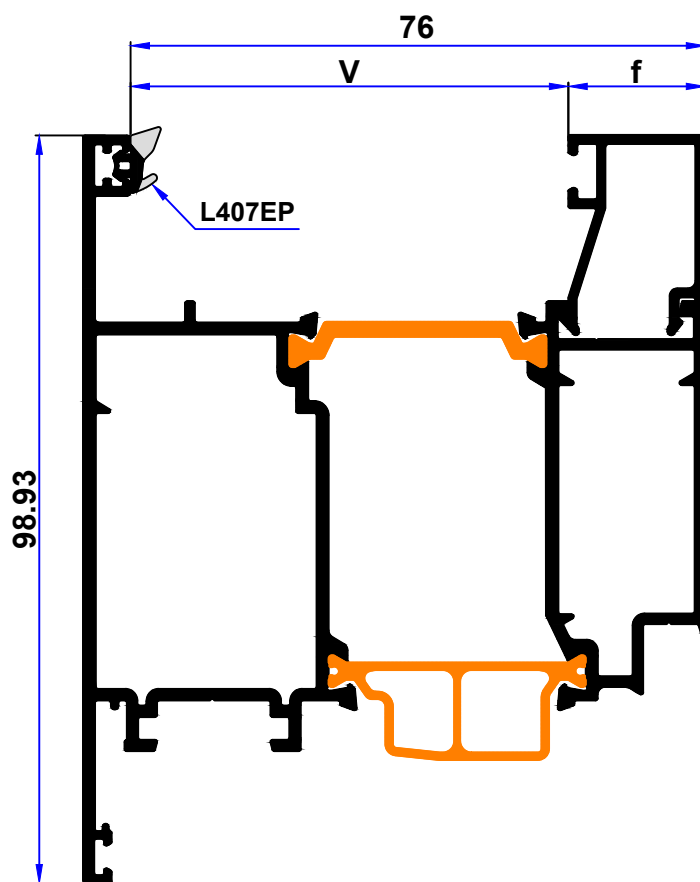
Guarnicione të brendshme Internal weatherstrips								Guarnicion i jashtëm External weatherstrips L407EP	Kodet e pikaqeve Glass beading code	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
												
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm Glass thickness mm								mm				
68	67	66	65	64	63	62	60	3	10401		3	73
65	64	63	62	61	60	59	57	3	10402		6	70
60	59	58	57	56	55	54	52	3	10403		11	65
57	56	55	54	53	52	51	49	3	10404		14	62
50	49	48	47	46	45	44	42	3	10407		21	55
45	44	43	42	41	40	39	37	3	10408		26	50
41	40	39	38	37	36	35	33	3	10409		30	46
36	35	34	33	32	31	30	28	3	10410		35	41
32	31	30	29	28	27	26	24	3	10411		39	37
52.5	51.5	50.5	49.5	48.5	47.5	46.5	44.5	3	10426		18.5	57.5

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



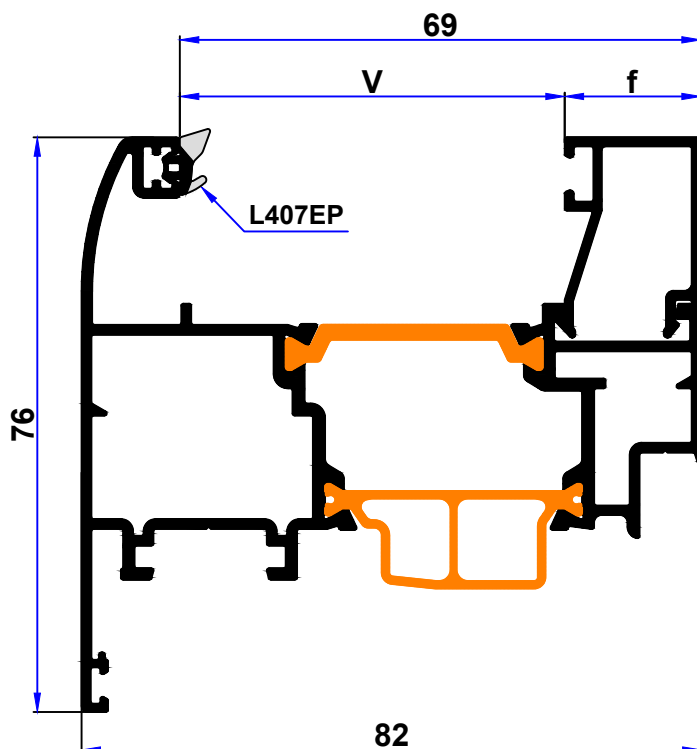
Guarnicione të brendshme Internal weatherstrips								Guarnicion i jashtëm External weatherstrips L407EP	Kodet e pikaqeve Glass beading code	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm Glass thickness mm								mm				
43	42	41	40	39	38	37	35	3			21	48

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



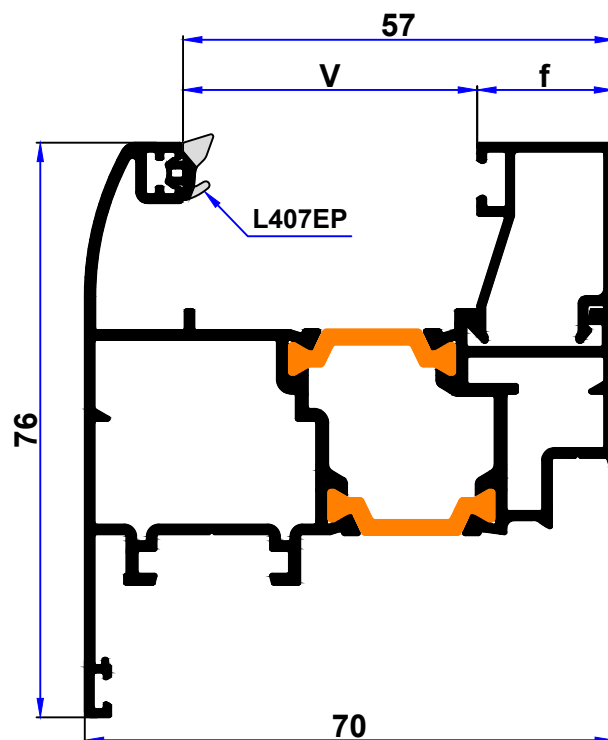
Guarnicione të brendshme Internal weatherstrips								Guarnicion i jashtëm External weatherstrips L407EP 	Kodet e pikaqeve Glass beading code	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
												
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm Glass thickness mm								mm				
68	67	66	65	64	63	62	60					
65	64	63	62	61	60	59	57					
60	59	58	57	56	55	54	52					
57	56	55	54	53	52	51	49					
50	49	48	47	46	45	44	42					
45	44	43	42	41	40	39	37					
41	40	39	38	37	36	35	33					
36	35	34	33	32	31	30	28					
32	31	30	29	28	27	26	24					
52.5	51.5	50.5	49.5	48.5	47.5	46.5	44.5					

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



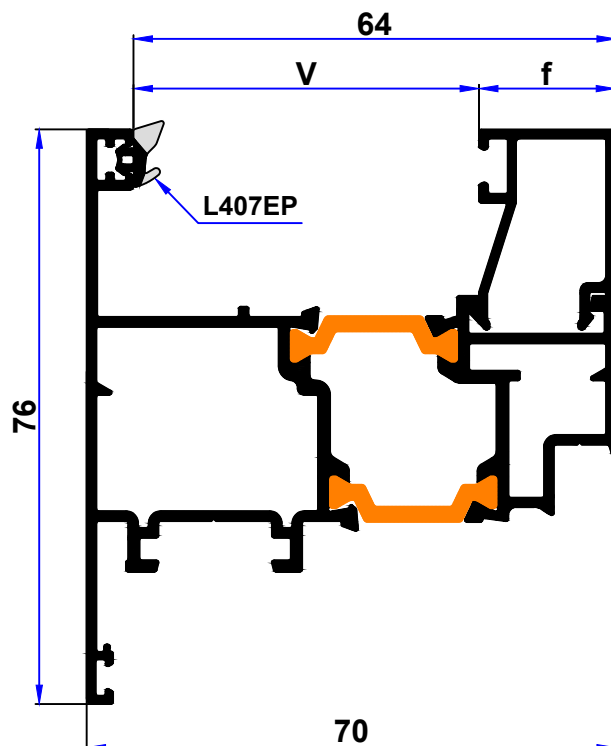
Guarnicione të brendshme <i>Internal weatherstrips</i>								Guarnicion i jashtëm <i>External weatherstrips</i> L407EP	Kodet e pikaqeve <i>Glass beading code</i>	Kodet e pikaqeve të rrumbullakëta <i>Round glass beading</i>	Dimensionet e pikaqeve <i>Glass beading size</i> (f)	Dimensionet neto <i>Net size</i> (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm <i>Glass thickness mm</i>								mm				
61	60	59	58	57	56	55	53	3	10401		3	66
58	57	56	55	54	53	52	50	3	10402		6	63
53	52	51	50	49	48	47	45	3	10403		11	58
50	49	48	47	46	45	44	42	3	10404		14	55
43	42	41	40	39	38	37	35	3	10407		21	48
38	37	36	35	34	33	32	30	3	10408		26	43
34	33	32	31	30	29	28	26	3	10409		30	39
29	28	27	26	25	24	23	21	3	10410		35	34
25	24	23	22	21	20	19	17	3	10411		39	30
45.5	44.5	43.5	42.5	41.5	40.5	39.5	37.5	3	10426		18.5	50.5

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion



Guarnicione të brendshme Internal weatherstrips								Guarnicion i jashtëm External weatherstrips L407EP	Kodet e pikaqeve Glass beading code	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm Glass thickness mm								mm				
49	48	47	46	45	44	43	41	3	10401		3	54
44	43	42	41	40	39	38	36	3	10402		6	51
41	40	39	38	37	36	35	33	3	10403		11	46
38	37	36	35	34	33	32	30	3	10404		14	43
31	30	29	28	27	26	25	23	3	10407		21	36
26	25	24	23	22	21	20	18	3	10408		26	31
22	21	20	19	18	17	16	14	3	10409		30	27
17	16	15	14	13	12	11	9	3	10410		35	22
13	12	11	10	9	-	-	-	3	10411		39	18
33.5	32.5	31.5	30.5	29.5	28.5	27.5	25.5	3	10426		18.5	38.5

Vendosja e gominave, xhamave, dhe pikaqeve
Weatherstrips, glass and glass beadings insertion

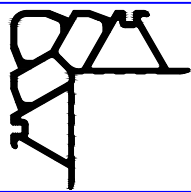
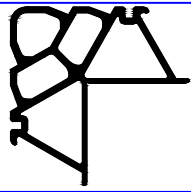
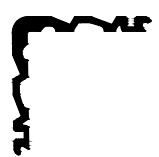
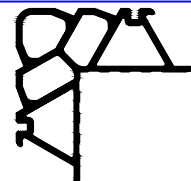
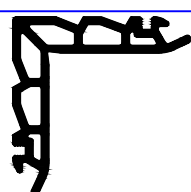
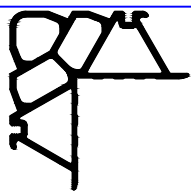
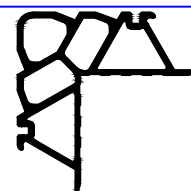


Guarnicione të brendshme <i>Internal weatherstrips</i>								Guarnicion i jashtëm <i>External weatherstrips</i> L407EP 	Kodet e pikaqeve <i>Glass beading code</i>	Kodet e pikaqeve të rrumbullakëta <i>Round glass beading</i>	Dimensionet e pikaqeve <i>Glass beading size</i> (f)	Dimensionet neto <i>Net size</i> (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
												
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesorët e xhamave mm <i>Glass thickness mm</i>								mm				
56	55	54	53	52	51	50	48					
51	50	49	48	47	46	45	43					
48	47	46	45	44	43	42	40					
45	44	43	42	41	40	39	37					
38	37	36	35	34	33	32	30					
33	32	31	30	29	28	27	25					
29	28	27	26	25	24	23	21					
24	23	22	21	20	19	18	16					
20	19	18	17	16	15	-	-					
40.5	39.5	38.5	37.5	36.5	35.5	34.5	32.5					

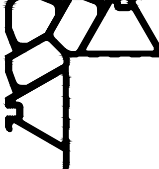
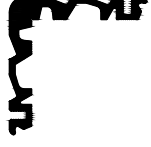
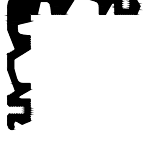
Lista e aksesorëve
List of accessories



Lista e aksesorëve List of accessories

S062AS  Përshkrim Description SKUADRETA PËR HAPSIRË 29 x 15 Corner joint for hollow internal section mm 29 x 15	S083AS  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 19 x 29 Corner joint for hollow internal section mm 19 x 29
S062ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 29 x 15 Crimped corner joint for hollow internal section mm 29 x 15	S084AS  Përshkrim Description SKUADRETA PËR HAPSIRË 37 x 29 Corner joint for hollow internal section mm 37 x 29
S073ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 30 x 13 Crimped corner joint for hollow internal section mm 30 x 13	S084ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 36 x 29 Crimped corner joint for hollow internal section mm 36 x 29
S074ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 7 x 13 Crimped corner joint for hollow internal section mm 7 x 13	S085ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 30 x 21 Crimped corner joint for hollow internal section mm 30 x 21
S080ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 6 x 15 Crimped corner joint for hollow internal section mm 6 x 15	S086ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 13 x 13 Crimped corner joint for hollow internal section mm 13 x 13
S081AS  Përshkrim Description SKUADRETA PËR HAPSIRË 33 x 30 Corner joint for hollow internal section mm 33 x 30	S087AS  Përshkrim Description SKUADRETA PËR HAPSIRË 15 x 24 Corner joint for hollow internal section mm 15 x 24
S081ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 32 x 27 Crimped corner joint for hollow internal section mm 32 x 27	S088ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 30 x 6 Crimped corner joint for hollow internal section mm 30 x 6
S082AS  Përshkrim Description SKUADRETA PËR HAPSIRË 25 x 27 Corner joint for hollow internal section mm 25 x 27	S089ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 15 x 20 Crimped corner joint for hollow internal section mm 15 x 20
S083AS  Përshkrim Description SKUADRETA PËR HAPSIRË 19 x 29 Corner joint for hollow internal section mm 19 x 29	S090ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 15 x 13 Crimped corner joint for hollow internal section mm 15 x 13

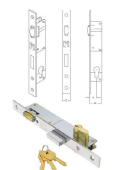
Lista e aksesorëve List of accessories

S091AS  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 15 x 16 Crimped corner joint for hollow internal section mm 15 x 16	S077AS  Përshkrim Description KAVALLOTË PËR TAF PËR HAPSIRË 29x15 Ti joint for section piping mm 29 x 15
S092ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 30 x 17,5 Crimped corner joint for hollow internal section mm 30 x 17,5	S078AS  Përshkrim Description SKUADRETA FUXHI PËR KANATA Alignment corner joint on rabbet for wing profiles
A036250  Përshkrim Description SKUADRETA PËR HAPSIRË 29 x 11 Corner joint for hollow internal section mm 29 x 11	D011AB  Përshkrim Description DOREZË SPAJOLETË Handle
S104ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 29 x 11 Crimped corner joint for hollow internal section mm 29 x 11	D045AB  Përshkrim Description DOREZË SPAJOLETË PA KIT E ZEZË DEA IFFESTOS DEA cremone handle for opening windows, left/right
S093AS  Përshkrim Description KUNJA PËR SKUADRETA Pinned to corner joints	D045AW  Përshkrim Description DOREZË SPAJOLETË PA KIT E BARDHË DEA IFFESTOS DEA cremone handle for opening windows, left/right
S113ASF  Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 11 x 18 Crimped corner joint for hollow internal section mm 11 x 18	D046PB  Përshkrim Description KIT PLASTIK SPANJOLETE KIT-1 IFFESTOS Polymaide kit for cremone handle
S061SS  Përshkrim Description SKUADRETA PËR HAPSIRË KASE Additional corner joint for frames	D047AB  Përshkrim Description SPANJOLETË FALLCO E ZEZË X-103 IFFESTOS Handle X103 for windows. Left or Right
R117SS  Përshkrim Description LAMAQE METALIKE Alignment joint on fin	D047AW  Përshkrim Description SPANJOLETË FALLCO E BARDHË X-103 IFFESTOS Handle X103 for windows. Left or Right
S078PB  Përshkrim Description LAMAQE PLASTIKE Alignment joint on fin	D048AB  Përshkrim Description SPANJOLETË FALLCO METALIKE X-104 IFFESTOS

Lista e aksesorëve List of accessories

D049AB  Përshkrim Description DOREZË ALUMINI E BARDHË X-302AL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	D033AW  Përshkrim Description DOREZË SPAJOLETË GIESSE PRIMA E BARDHË Prima cremone-Giesse-handles 01024410U
D049AW  Përshkrim Description DOREZË ALUMINI E BARDHË X-302AL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	680  Përshkrim Description KITI DOREZËS SPAJOLETË Locking kit for handle
D049PB  Përshkrim Description DOREZË ALUMINI E ZEZË X-302PL IFFESTO Double door handle X302 with return spring and internal polyamide mechanism.	M286AS  Përshkrim Description MENTESHA 3-SHE GIESSE Triple hinge Giesse 00600376n
D049PW  Përshkrim Description DOREZË ALUMINI E BARDHË X-302PL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	M286AB  Përshkrim Description MENTESHA 3-SHE GIESSE Triple hinge Giesse 00600500n
D050AB  Përshkrim Description DOREZË ALUMINI E ZEZË TOP-2AL IFFESTOS Double door handle TOP-2AL with return spring and internal zamak mechanism	M286AW  Përshkrim Description MENTESHA 3-SHE GIESSE Triple hinge Giesse 00600410n
D050PW  Përshkrim Description DOREZË ALUMINI E BARDHË TOP-2PL IFFESTOS Double door handle TOP-2AL with return spring and internal zamak mechanism	00700376  Përshkrim Description MENTESHA PESHE PËR CE Fulcra hinges-giesse
D008WAB  Përshkrim Description DOREZË DERE E ZEZË WINDOFORM Black Door Handle Windoform	00700500  Përshkrim Description MENTESHA PESHE PËR CE Fulcra hinges-giesse
D008WAW  Përshkrim Description DOREZË DERE E BARDHË WINDOFORM White Door Handle Windoform	00700410  Përshkrim Description MENTESHA PESHE PËR CE Fulcra hinges-giesse
D032AW  Përshkrim Description DOREZË SPAJOLETË GIESSE EURO E BARDHË Euro cremone-Giesse-handles 01000410U	M300AB  Përshkrim Description MENTESHA GREKE E ZEZË M-100 IFFESTOS Left/right hinge with preassembled plates for CE profile hinged systems.

Lista e aksesorëve List of accessories

M300AC 	Përshkrim <i>Description</i> MENTESHA GREKE KREM M-100 IFFESTOS <i>Left/right hinge with preassembled plates for CE profile hinged systems.</i>	B240SS 	Përshkrim <i>Description</i> BRAVË V 35 ICSA ME EUROLINE <i>V Lock 35 ICSA EUROLINE</i>
M300AG 	Përshkrim <i>Description</i> MENTESHA GREKE E PALYER M-100 IFFESTOS <i>Left/right hinge with preassembled plates for CE profile hinged systems.</i>	B242SS 	Përshkrim <i>Description</i> BRAVË V 35 ICSA ME RRUL <i>V Lock 35 ICSA with roller</i>
M300AS 	Përshkrim <i>Description</i> MENTESHA GREKE GRI 9006 M-100 IFFESTOS <i>Left/right hinge with preassembled plates for CE profile hinged systems.</i>	B243SS 	Përshkrim <i>Description</i> BRAVË V 35 ICSA 3 POZICIONE <i>3 Position Lock 35 ICSA</i>
M300AW 	Përshkrim <i>Description</i> MENTESHA GREKE E BARDHË M-100 IFFESTOS <i>Left/right hinge with preassembled plates for CE profile hinged systems</i>	B238SSD 	Përshkrim <i>Description</i> BRAVË V 35 DOMUS PA RRU <i>Lock V 35 mm Domus without roller</i>
B228SS 	Përshkrim <i>Description</i> BRAVË OMEC V 35 ME RRUL <i>OMEC V Lock 35 with roller</i>	B242SSD 	Përshkrim <i>Description</i> BRAVË V 35 DOMUS ME RRUL <i>Lock V 35 mm Domus with roller</i>
B229SS 	Përshkrim <i>Description</i> BRAVË OMEC V 35 <i>OMEC V Lock 35 without roller</i>	04646000 	Përshkrim <i>Description</i> BRAVË GIESSE <i>Locks for perimeter locking-Giesse-Fasteners</i>
D028AS 	Përshkrim <i>Description</i> POMPA DERE ICSA 60-85 KG <i>Door pump ICSA 60-85 KG</i>	04655000 	Përshkrim <i>Description</i> KUNDRABRAVË VERTIKALE GIESSE <i>Counterplates-Giesse-Fasteners</i>
B218SS 	Përshkrim <i>Description</i> BRAVË 35 ICSA 3 POZICIONE ME RRUL ITALIAN <i>3 Position Lock 35 ICSA with roller</i>	B246SSD 	Përshkrim <i>Description</i> KUNDRABRAVË VERTIKALE DOMUS <i>Striking Plate Domus</i>
B238SS 	Përshkrim <i>Description</i> BRAVË V 35 ICSA ME ITALIANE <i>V Lock 35 ICSA</i>	B246SS 	Përshkrim <i>Description</i> KUNDRABRAVË VERTIKALE METALIKE ICSA

Lista e aksesorëve List of accessories

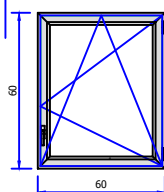
04083000  Përshkrim Description MEKANIZËM ME NJË DREJTIM PËR HAPJE JASHTË One-way mechanism for ghibo out outward opening-Giesse-handles	D030MB  Përshkrim Description ANTERIBALD I BARDHË - GIESSE White Antiribald-GIESSE
0102000001  Përshkrim Description MEKANIZËM PËR HAPJE NORMALE Two-Way internal mechanisms-Giesse-handles	D030MS  Përshkrim Description ANTERIBALD SILVER-GIESSE Silver Antiribald-GIESSE
B234SSD  Përshkrim Description FISHEKË 90 DOMUS (30-60) Cylinder 90mm Domus (30-60)	01039500  Përshkrim Description DOREZË E ZEZË ANTERIBALDI Black antiribald handle
B233SS  Përshkrim Description FISHEKË TERMIKU 30/80 ICESA Cylinder 30/80 ICESA	04704000  Përshkrim Description KIT ANTERIBALDI Locking mechanism -Giesse -Fasteners
B234SS  Përshkrim Description FISHEKË TERMIKU 30/60 ICESA Cylinder 30/60 ICESA	04739500  Përshkrim Description MENTESHË E ZEZË ANTERIBALDI Black antiribald hinge
B234SS  Përshkrim Description FISHEKË TERMIKU 75 ICESA Cylinder 75 ICESA	04340000  Përshkrim Description KRAHË ANTERIBALDI (I gjatë ose i shkurtër) Additional arm-Giesse -Fasteners
D020MB  Përshkrim Description ANTERIBALD GREK I BARDHË (Bashkë me Krahun e Antiribaldit të Gjatë apo të Shkurtër) White Antiribald Kit	04019000K  Përshkrim Description KENDORË Corner-Giesse-Fasteners
D020MW  Përshkrim Description ANTERIBALD GREK I BARDHË (Bashkë me Krahun e Antiribaldit të Gjatë apo të Shkurtër) White Antiribald Kit	01347000K  Përshkrim Description BLOKUES Adjustable single striker futura-Giesse-Fasteners
D030MW  Përshkrim Description ANTERIBALD I ZI - GIESSE Black Antiribald-GIESSE	0403000K  Përshkrim Description PIKA MBYLLJE Locking points

Lista e aksesorëve List of accessories

H216AS  Përshkrim Description KRAHË SUPERLUÇI Arm	H186MB  Përshkrim Description TAPË VRIMASH Ø 12 mm Coverhole plug Ø mm 12
H217AS  Përshkrim Description KRAHË METALIK Kapaciteti max 70 Kg L= 230 mm Pair releasable frictined of stay arms for hopper window capacity max 70 Kg L=mm 230	AT1003  Përshkrim Description LIDHËS TAFI Mullion Connector T
H218AL  Përshkrim Description KRAHË METALIK Kapaciteti max 70 Kg L= 150 mm Pair releasable frictined of stay arms for hopper window capacity max 70 Kg L=mm 150	H231AS  Përshkrim Description AKSESORË IZOLUES PËR FUND DERE(80-90 cm) Bottom sill seal
H172PW  Përshkrim Description BILBIL PËR SUPERLUCE Aluminium and nylon catch	H231AS/1  Përshkrim Description AKSESORË IZOLUES PËR FUND DERE (1 m) Bottom sill seal
H176AB/1  Përshkrim Description KRAHË KRIKET Leser Arm pair	
PS297/CE  Përshkrim Description TAPË BINIE Central overlap crok	
PS297/FN  Përshkrim Description TAPË BINIE PERIMETRAL Central overlap crok	
H170NB  Përshkrim Description SHUL PËR BINI Plastic overlap latch	
H210NB  Përshkrim Description MBULESË PLASTIKE PËR SHKARKIM UJI Nylon water drainage cover	

Lista e aksesoreve List of accessories

G60X60 Përmasa 60x60 Teke



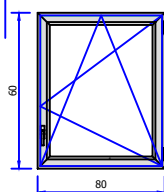
GU Odd, size 60x60

Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-35217-00-0-1	Këndore
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-L-1	Menteshë e sipërme e majtë 501-750
9-40487-00-L-7	Kapak menteshe e majtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
G-22085-00-0-1	Mekanizëm 15MM SRH 480-590
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
EURO-JET CORNER TRANSMISSION MV1	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	1
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
UNI-JET GEAR GV 15MM SRH 480-590	1
COUNTERSUNK SCREW	2

G80X60 Përmasa 80x60 Teke



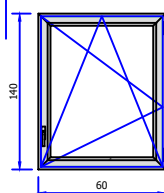
GU Odd, size 80x60

Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-35217-00-0-1	Këndore
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-L-1	Menteshë e sipërme e majtë 501-750
9-40487-00-L-7	Kapak menteshe e majtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
G-22085-00-0-1	Mekanizëm 15MM SRH 480-590
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
EURO-JET CORNER TRANSMISSION MV1	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	1
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
UNI-JET GEAR GV 15MM SRH 480-590	1
COUNTERSUNK SCREW	2

G60X140 Përmasa 60x140 Teke



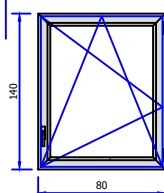
GU Odd, size 60x140

Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-34213-00-0-1	Mekanizëm 951-1450
6-35217-00-0-1	Këndore
6-35596-07-0-1	Mbyllëse e pasme
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-R-1	Menteshë e sipërme e djathtë 501-750
9-40487-00-R-7	Kapak menteshe e djathtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
GEAR EURO-JET F15 GV 951-1450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 740, 1351-1600 MV2	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	4
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
COUNTERSUNK SCREW	2

G80X140 Përmasa 80x140 Teke



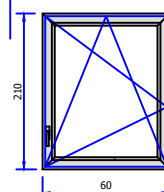
GU Odd, size 80x140

Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-34213-00-0-1	Mekanizëm 951-1450
6-35217-00-0-1	Këndore
6-35596-07-0-1	Mbyllëse e pasme
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-R-1	Menteshë e sipërme e djathtë 501-750
9-40487-00-R-7	Kapak menteshe e djathtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
GEAR EURO-JET F15 GV 951-1450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 740, 1351-1600 MV2	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	4
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
COUNTERSUNK SCREW	2

G60X210 Përmasa 60x210 Teke



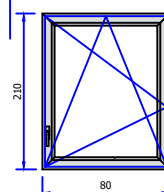
GU Odd, size 60x210

Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-34216-00-0-1	Mekanizëm 1951-2450
6-35217-00-0-1	Këndore
6-35596-15-0-1	Mbyllëse e pasme
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-R-1	Menteshë e sipërme e djathtë 501-750
9-40487-00-R-7	Kapak menteshe e djathtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
GEAR EURO-JET F15 GV 1951-2450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 1450, 1600-2450 MV3	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	7
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
COUNTERSUNK SCREW	2

G80X210 Përmasa 80x210 Teke



GU Odd, size 80x210

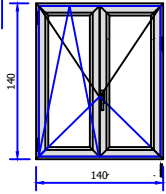
Cmimi / Price
2800 lek / 20 €

6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160 mm
6-34216-00-0-1	Mekanizëm 1951-2450
6-35217-00-0-1	Këndore
6-35596-15-0-1	Mbyllëse e pasme
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39835-18-R-1	Menteshë e sipërme e djathtë 501-750
9-40487-00-R-7	Kapak menteshe e djathtë e bardhë
9-42683-00-0-7	Kapak menteshe e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshe e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshe e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunja e menteshës së sipërme
H-00768-45-0-1	Vida për doreza dritaresh GU

G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	1
GEAR EURO-JET F15 GV 1951-2450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 1450, 1600-2450 MV3	1
LOCKING PLATE SE 9MM 14/18 PR.3,5	1
STAY-BEARING D6x2,5	1
PIVOT REST+DRILLING PIN Ø6x22	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
LOCKING PLATE ALU GROOVE 14/18 9mm	7
STAY ARM BEARING COVER UNI-JET RAL 7016	1
COVER STAY ARM HINGE JET RAL 7016	1
STAY ARM BEARING AXLE PIN	1
COUNTERSUNK SCREW	2

Lista e aksesorëve List of accessories

G140x140 Përmasa 140x140 Dopjo



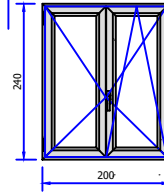
GU Couple, size 140x140

Cmimi / Price
6200 lek / 44 €

6-29211-00-0-1	Stopier kanati krahu i binisë
6-32010-00-0-1	Vazhduese e poshtëme
6-32012-00-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160mm
6-34213-00-0-1	Mekanizëm F15 GV 951-1450
6-35217-00-0-1	Këndore
6-35596-07-0-1	Mbyllëse e pasme 1351-1600
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-06-0-1	Krahu i menteshës së sipërme 501-750
6-39147-18-0-1	Lidhëse menteshë
6-39836-18-R-1	Menteshë e sipërme e djathtë 501-750
9-40487-00-L-7	Kapak menteshë e majtë e bardhë
9-40487-00-R-7	Kapak menteshë e djathtë e bardhë
9-41959-00-0-1	Stopier kase
9-42683-00-0-7	Kapak menteshë e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshë e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshë e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunjë e menteshës së sipërme
6-22171-00-0-1	Aksesorë rebald

REBATE CAM PLATE ADJ.	1
MIDDLE LOCK SE 215, 280-750 MV1	2
G-U MIDDLE LOCK 215 DK	1
EXTENSION PIECE UNI-JET 180° W/O ML	3
GEAR EURO-JET F15 GV 951-1450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 740, 1351-1600 MV2	1
LOCKING PLATE SE 9MM 14/18 PR.3.5	1
STAY-BEARING D 6X2.5	2
PIVOT REST + DRILLING PIN Ø6x22	2
REBATE CORNER HINGE UNI-JET 18/9mm	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 501-750	1
SIDE HUNG HINGE UNI-JET D+S NL9/5	1
STAY ARM E-JET / U-JET S NL9 501-750	1
ABDECKKAPPE UNI-JET D lang	1
ABDECKKAPPE UNI-JET D lang	1
FRAME PART OF CONCEALED MIDDLE HINGE	1
COVER FOR PIVOT REST UNIJET D + M RAL 7016	2
LOCKING PLATE ALU GROOVE 14/18 9mm	5
STAY ARM BEARING COVER UNI-JET RAL 7016	2
COVER STAY ARM HINGE JET RAL 7016	2
STAY ARM BEARING AXLE PIN	2
BOLT, UNI-JET REBATE SHOOT	1

G200x240 Përmasa 200x240 Dopjo

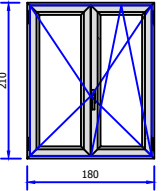


GU Couple, size 200x240

Cmimi / Price
6200 lek / 44 €

6-29211-00-0-1	Stopier kanati krahu i binisë	REBATE CAM PLATE ADJ.	1
6-32076-07-0-1	Vazhduese e poshtëme	LOCK, MID DK BOTTOM 951-1200	1
6-32303-00-0-1	Zgjatues 160mm	EXTENSION PIECE UNI-JET 180° W/O ML	3
6-34216-00-0-1	Mekanizëm F15 GV 951-1450	GEAR EURO-JET F15 GV 951-1450	1
6-35217-00-0-1	Këndore	EURO-JET CORNER TRANSMISSION MV1	1
6-35596-05-0-1	Mbyllëse e pasme 751-1350	MIDDLE LOCK 530, 751-1350 MV2	2
6-35596-15-0-1	Mbyllëse e pasme 1600-2450	MIDDLE LOCK 1450, 1600-2450 MV3	1
6-35935-02-0-1	Stopier i dyfishtë	LOCKING PLATE SE 9MM 14/18 PR.3.5	2
6-36026-06-0-1	Trupi i menteshës së sipërme	STAY-BEARING D 6X2.5	2
6-36882-22-0-1	Trupi i menteshës së poshtme	PIVOT REST + DRILLING PIN Ø6x22	2
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)	REBATE CORNER HINGE UNI-JET 18/9mm	1
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)	REBATE CORNER HINGE UNI-JET 18/9mm	1
6-38999-10-0-1	Krahu i menteshës së sipërme 951-1200	STAY ARM FACE PLATE EURO-JET 951-1200	1
6-39147-18-0-1	Lidhëse menteshë	SIDE HUNG HINGE UNI-JET D+S NL9/5	1
6-39836-18-R-1	Menteshë e sipërme e djathtë 751-1200	STAY ARM E-JET / U-JET S NL9 751-1200	1
9-40487-00-L-7	Kapak menteshë e majtë e bardhë	ABDECKKAPPE UNI-JET D lang	1
9-40487-00-R-7	Kapak menteshë e djathtë e bardhë	ABDECKKAPPE UNI-JET D lang	1
9-41959-00-0-1	Stopier kase	FRAME PART OF CONCEALED MIDDLE HINGE	1
9-42683-00-0-7	Kapak menteshë e poshtme e bardhë	COVER FOR PIVOT REST UNIJET D + M RAL 7016	2
9-45219-14-0-1	Stopier GU	LOCKING PLATE ALU GROOVE 14/18 9mm	8
9-47334-01-0-7	Kapak menteshë e sipërme e bardhë (1)	STAY ARM BEARING COVER UNI-JET RAL 7016	2
9-47795-01-0-7	Kapak menteshë e sipërme e bardhë (2)	COVER STAY ARM HINGE JET RAL 7016	2
9-48898-00-0-1	Aksi/Kunjë e menteshës së sipërme	STAY ARM BEARING AXLE PIN	2
6-22173-00-0-1	Aksesor rebald	BOLT, UNI-JET REBATE SHOOT	1

G180x210 Përmasa 180x210 Dopjo



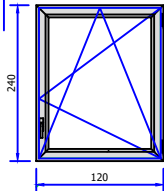
GU Couple, size 180x210

Cmimi / Price
6200 lek / 44 €

6-32076-05-0-1	Vazhduese e poshtëme
6-32303-00-0-1	Zgjatues 160mm
6-34216-00-0-1	Mekanizëm F15 GV 951-1450
6-35217-00-0-1	Këndore
6-35596-05-0-1	Mbyllëse e pasme 751-1350
6-35596-15-0-1	Mbyllëse e pasme 1600-2450
6-35935-02-0-1	Stopier i dyfishtë
6-36026-06-0-1	Trupi i menteshës së sipërme
6-36882-22-0-1	Trupi i menteshës së poshtme
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)
6-37455-18-R-1	Menteshë e poshtme e djathtë (Rx)
6-38999-08-0-1	Krahu i menteshës së sipërme 751-1000
6-39147-18-0-1	Lidhëse menteshë
6-39836-18-R-1	Menteshë e sipërme e djathtë 751-1200
9-40487-00-L-7	Kapak menteshë e majtë e bardhë
9-40487-00-R-7	Kapak menteshë e djathtë e bardhë
9-42683-00-0-7	Kapak menteshë e poshtme e bardhë
9-45219-14-0-1	Stopier GU
9-47334-01-0-7	Kapak menteshë e sipërme e bardhë (1)
9-47795-01-0-7	Kapak menteshë e sipërme e bardhë (2)
9-48898-00-0-1	Aksi/Kunjë e menteshës së sipërme
6-22173-00-0-1	Aksesor rebald

LOCK, MIDDLE 530 TT BOTTOM	1
EXTENSION PIECE UNI-JET 180° W/O ML	3
GEAR EURO-JET F15 GV 951-1450	1
EURO-JET CORNER TRANSMISSION MV1	1
MIDDLE LOCK 530, 751-1350 MV2	2
MIDDLE LOCK 1450, 1600-2450 MV3	1
LOCKING PLATE SE 9MM 14/18 PR.3.5	2
STAY-BEARING D 6X2.5	2
PIVOT REST + DRILLING PIN Ø6x22	2
REBATE CORNER HINGE UNI-JET 18/9mm	1
REBATE CORNER HINGE UNI-JET 18/9mm	1
STAY ARM FACE PLATE EURO-JET 751-1000	1
SIDE HUNG HINGE UNI-JET D+S NL9/5	1
STAY ARM E-JET / U-JET S NL9 751-1200	1
ABDECKKAPPE UNI-JET D lang	1
ABDECKKAPPE UNI-JET D lang	1
COVER FOR PIVOT REST UNIJET D + M RAL 7016	2
LOCKING PLATE ALU GROOVE 14/18 9mm	8
STAY ARM BEARING COVER UNI-JET RAL 7016	2
COVER STAY ARM HINGE JET RAL 7016	2
STAY ARM BEARING AXLE PIN	2
BOLT, UNI-JET REBATE SHOOT	1

G120X240 Përmasa 120x240 Teke



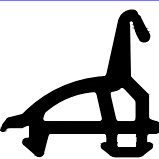
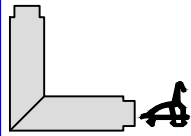
GU Odd, size 120x240

Cmimi / Price
2800 lek / 20 €

6-32076-07-0-1	Vazhduese e poshtme	LOCK, MID DK BOTTOM 951-1200	1
6-32303-00-0-1	Zgjatues 160 mm	EXTENSION PIECE UNI-JET 180° W/O ML	1
6-34216-00-0-1	Mekanizëm 1951-2450	GEAR EURO-JET F15 GV 951-1450	1
6-35217-00-0-1	Këndore	EURO-JET CORNER TRANSMISSION MV1	1
6-35596-15-0-1	Mbyllëse e pasme	MIDDLE LOCK 1450, 1600-2450 MV3	1
6-35935-02-0-1	Stopier i dyfishtë	LOCKING PLATE SE 9MM 14/18 PR.3.5	1
6-36026-06-0-1	Trupi i menteshës së sipërme	STAY-BEARING D6x2.5	1
6-36882-22-0-1	Trupi i menteshës së poshtme	PIVOT REST+DRILLING PIN Ø6x22	1
6-37455-18-L-1	Menteshë e poshtme e majtë (Sx)	REBATE CORNER HINGE UNI-JET 18/9mm	1
6-38999-10-0-1	Krahu i menteshës së sipërme 951-1200	STAY ARM FACE PLATE EURO-JET 951-1200	1
6-39836-18-L-1	Menteshë e sipërme e majtë 751-1200	STAY ARM E-JET / U-JET S NL9 751-1200	1
9-40487-00-L-7	Kapak menteshë e majtë e bardhë	ABDECKKAPPE UNI-JET D lang	1
9-42683-00-0-7	Kapak menteshë e poshtme e bardhë	COVER FOR PIVOT REST UNIJET D+M RAL 7016	1
9-45219-14-0-1	Stopier GU	LOCKING PLATE ALU GROOVE 14/18 9mm	7
9-47334-01-0-7	Kapak menteshë e sipërme e bardhë (1)	STAY ARM BEARING COVER UNI-JET RAL 7016	1
9-47795-01-0-7	Kapak menteshë e sipërme e bardhë (2)	COVER STAY ARM HINGE JET RAL 7016	1
9-48898-00-0-1	Aksi/Kunjë e menteshës së sipërme	STAY ARM BEARING AXLE PIN	1
H-00768-45-0-1	Vida për doreza dritaresh GU	COUNTERSUNK SCREW	2

LISTA E GUARNICIONEVE

List of weatherstrips

L407EP		Përshkrim Description Gominë tubular sfungjer spesor 3 mm Weatherstrip on rabbet and glass support mm 3	1024E		Përshkrim Description Gominë xhami spesor 7 mm Weatherstrip on glazing bead shim mm 7
L409EP		Përshkrim Description Gominë xhami e jashtme spesor 4 mm mm 4 glass support weatherstrip	1025E		Përshkrim Description Gominë xhami spesor 8 mm Weatherstrip on glazing bead shim mm 8
LA471EP		Përshkrim Description Gominë qendrore për prerje termike 71000 Central weatherstrip	1026E		Përshkrim Description Gominë xhami spesor 10 mm Weatherstrip on glazing bead shim mm 10
LA472EP		Përshkrim Description Gominë qendrore shtesë për prerje termike 71000 Additional central weatherstrip	L443EP		Përshkrim Description Gominë kase Weatherstrip casement
L445EP		Përshkrim Description Gominë xhami 2 mm Weatherstrip on glazing bead shim mm 2	L410EP		Përshkrim Description Gominë kase Weatherstrip casement
1020E		Përshkrim Description Gominë xhami spesor 3 mm Weatherstrip on glazing bead shim mm 3	PSA089		Përshkrim Description Kendore për gominë qendrore Moulded corner for central weatherstrip
1021E		Përshkrim Description Gominë xhami spesor 4 mm Weatherstrip on glazing bead shim mm 4	E100894		Përshkrim Description Aksesorë fundorë dere prof. 10605 Weatherstrip on 10605 section
1022E		Përshkrim Description Gominë xhami spesor 5 mm Weatherstrip on glazing bead shim mm 5	E100648/E		Përshkrim Description Guarnizion fundorë dere prof. 70620 Weatherstrip on 70620 section
1023E		Përshkrim Description Gominë xhami spesor 6 mm Weatherstrip on glazing bead shim mm 6			

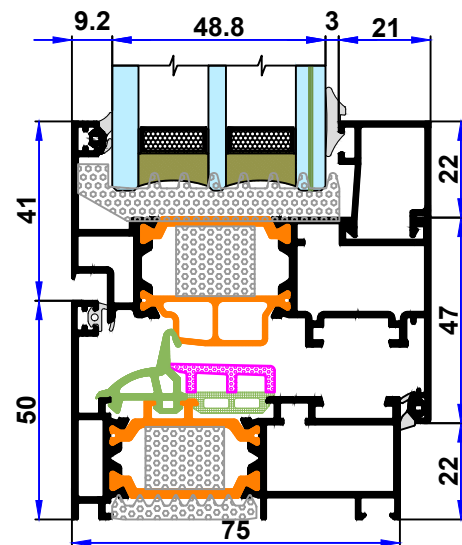
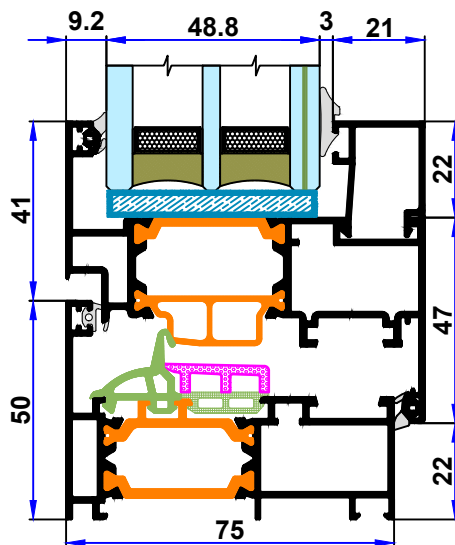
Nyjet dhe seksionet *Section of windows and doors*



Efiçenca e energjisë *Energy efficiency*

Seria 71000 është e disponueshme në dy nivele izolimi termik. Për projekte të cilat kërkojnë izolim të mirë termik, seria jone 71000 ofron këtë mundësi të shkëlqyer izolimi të cilës i është dhënë certifikimi nga institutet përkatëse.

The 71000 series is available in two levels of thermal insulation. For projects that require good thermal insulation, our 71000 series offers this excellent insulation option that has been certified by the relevant institutes.

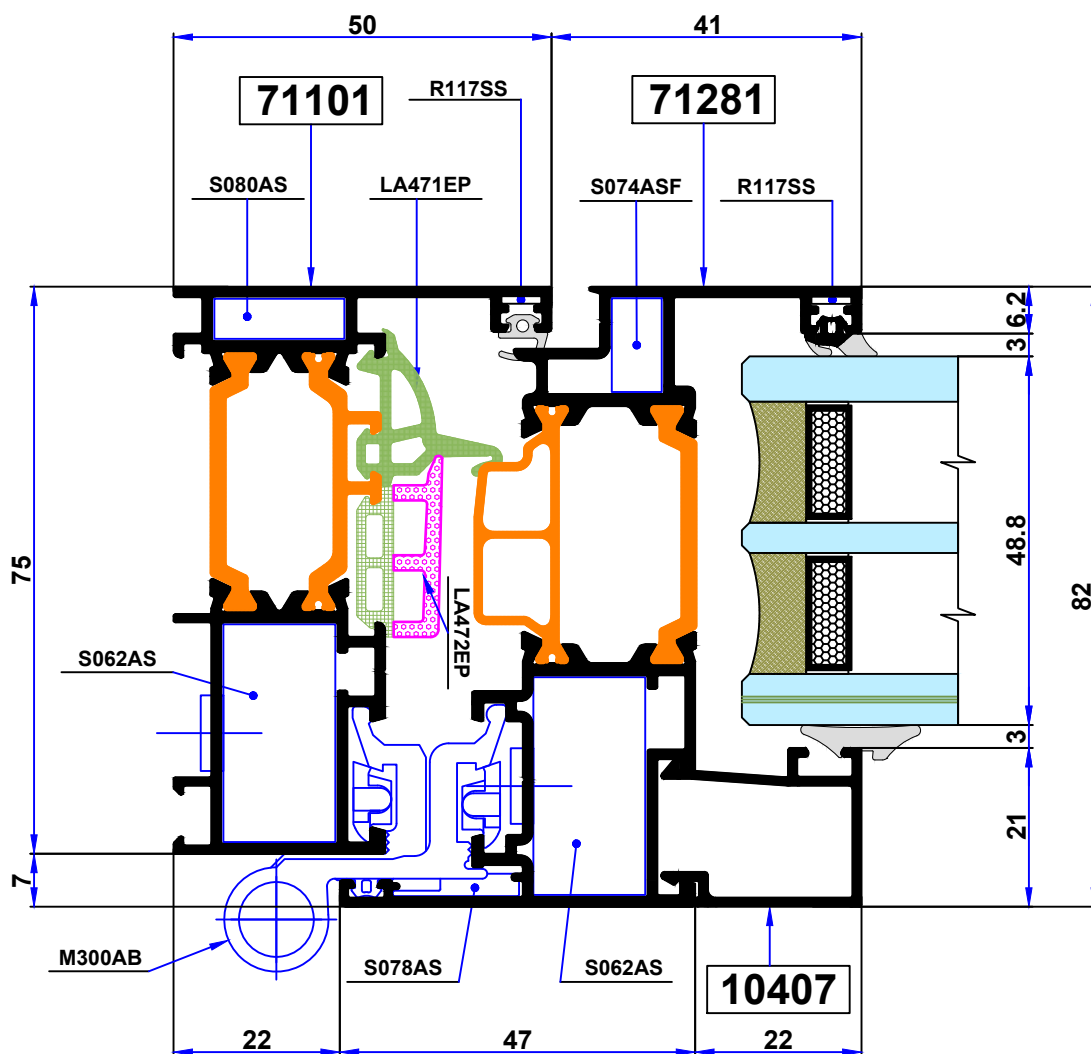
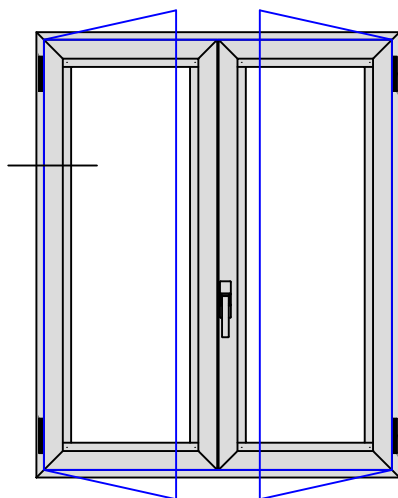


$U_f = 2.2 \text{ W/m}^2\text{K}$

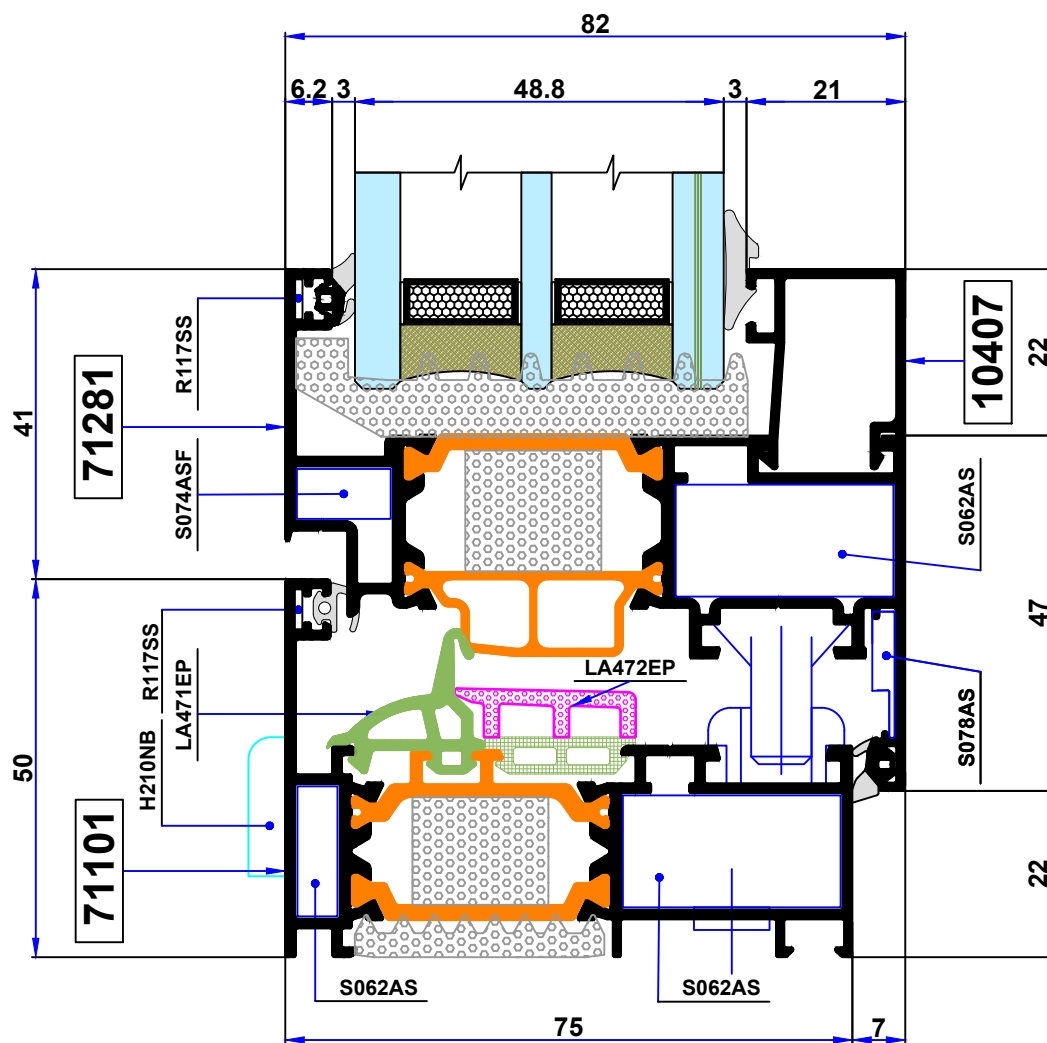
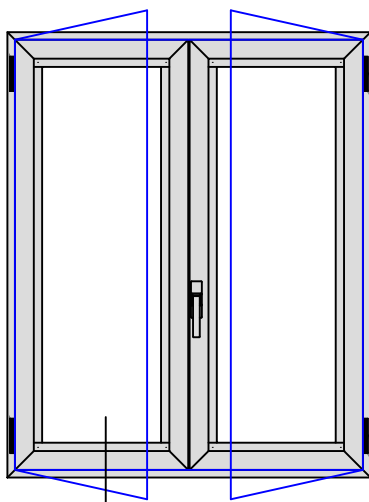


$U_f = 1.6 \text{ W/m}^2\text{K}$

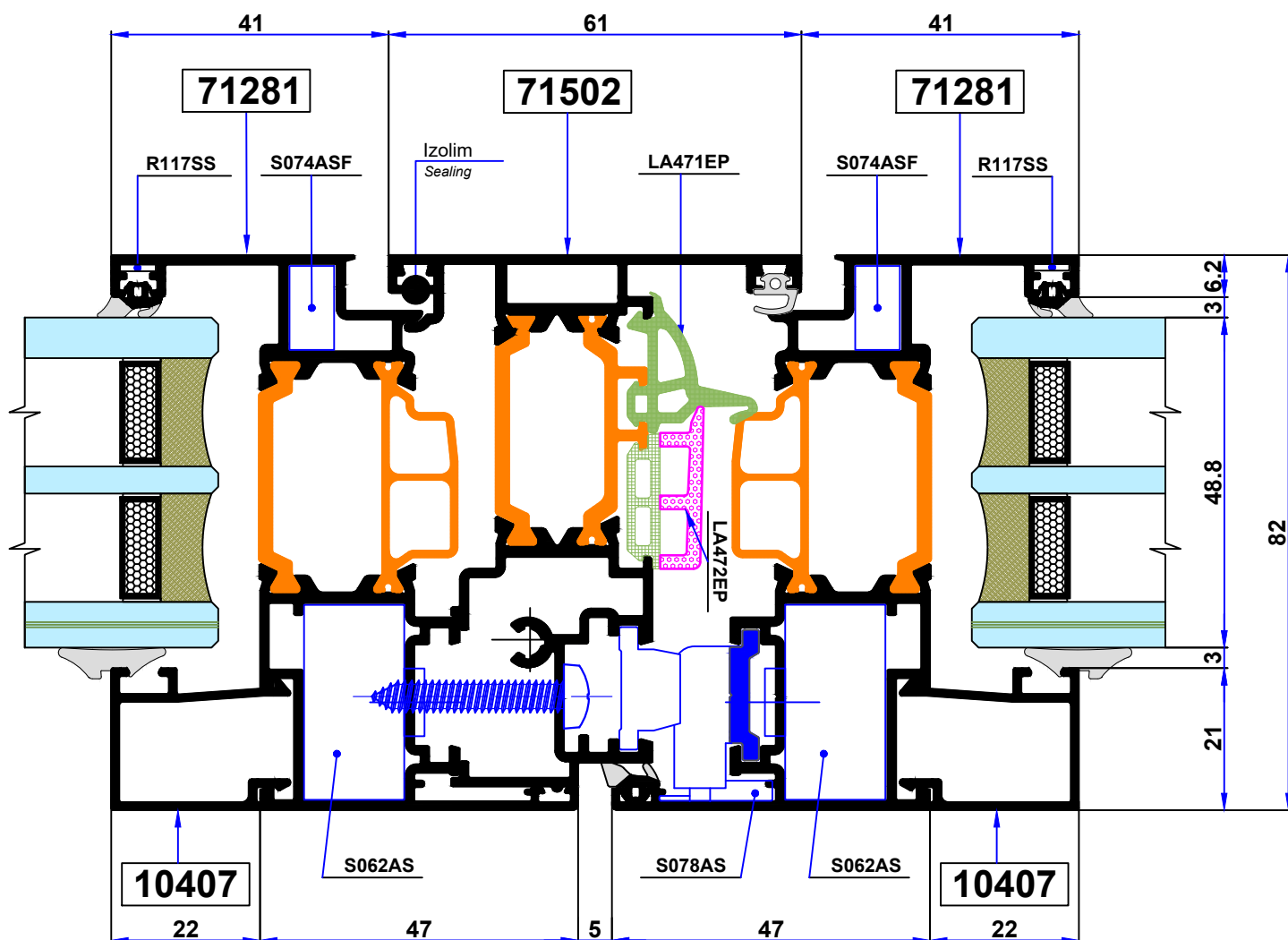
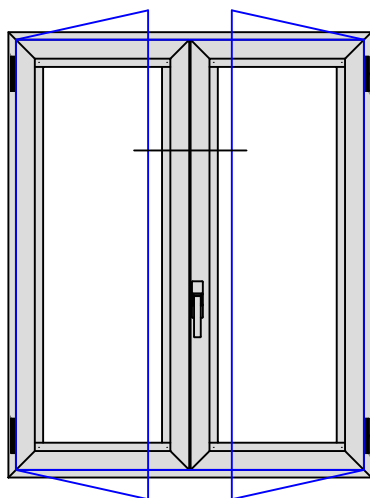
Seksioni anësor i dritares dy kanata prof. 71101-71281
Lateral section two wing windows with 71101-71281



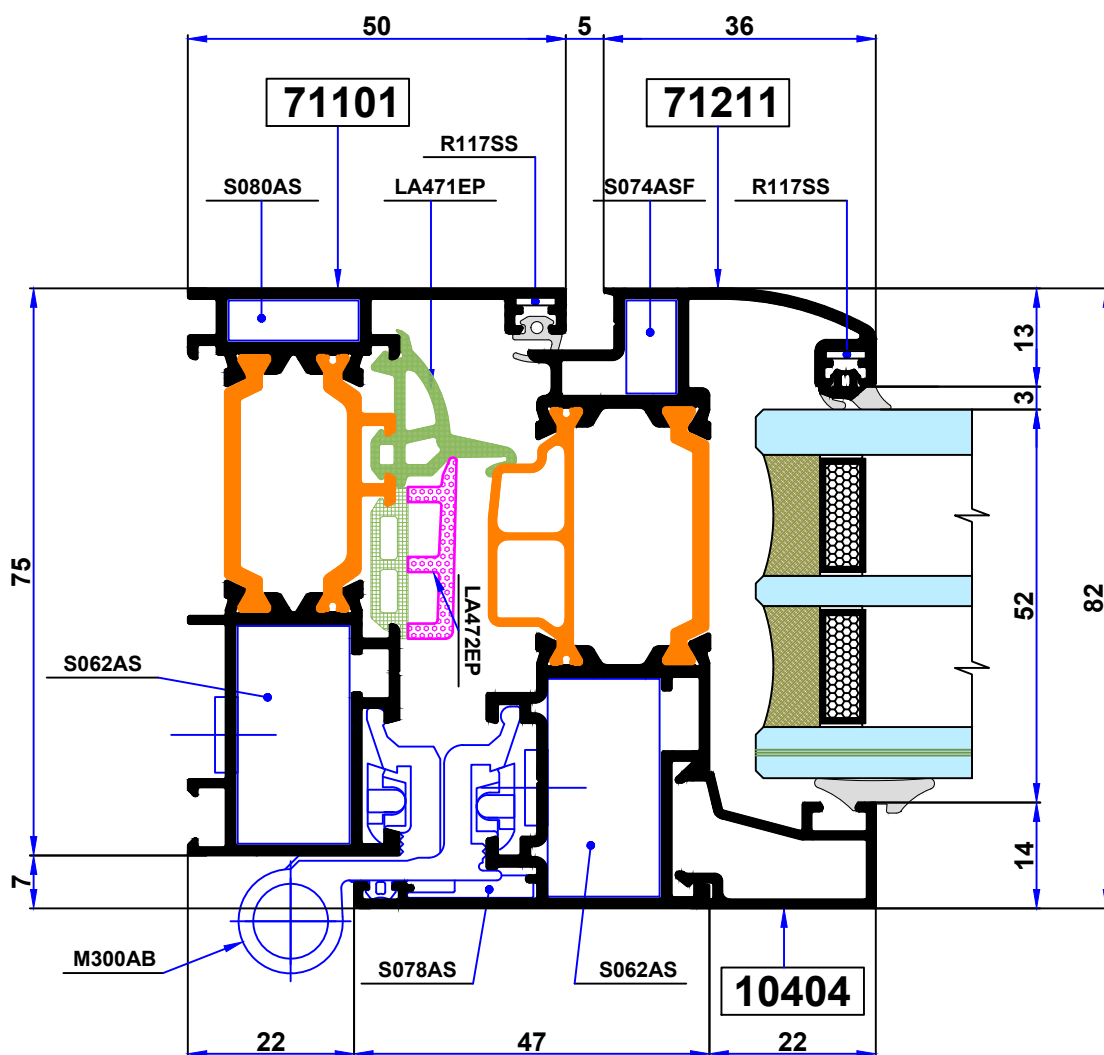
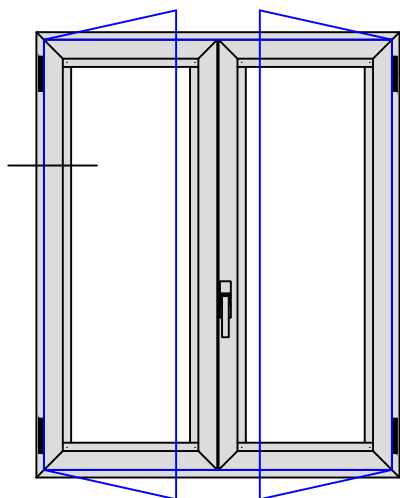
Seksioni i poshtëm i dritares me dy kanata prof. 71101-71281
Lower section two wing windows with 71101-71281



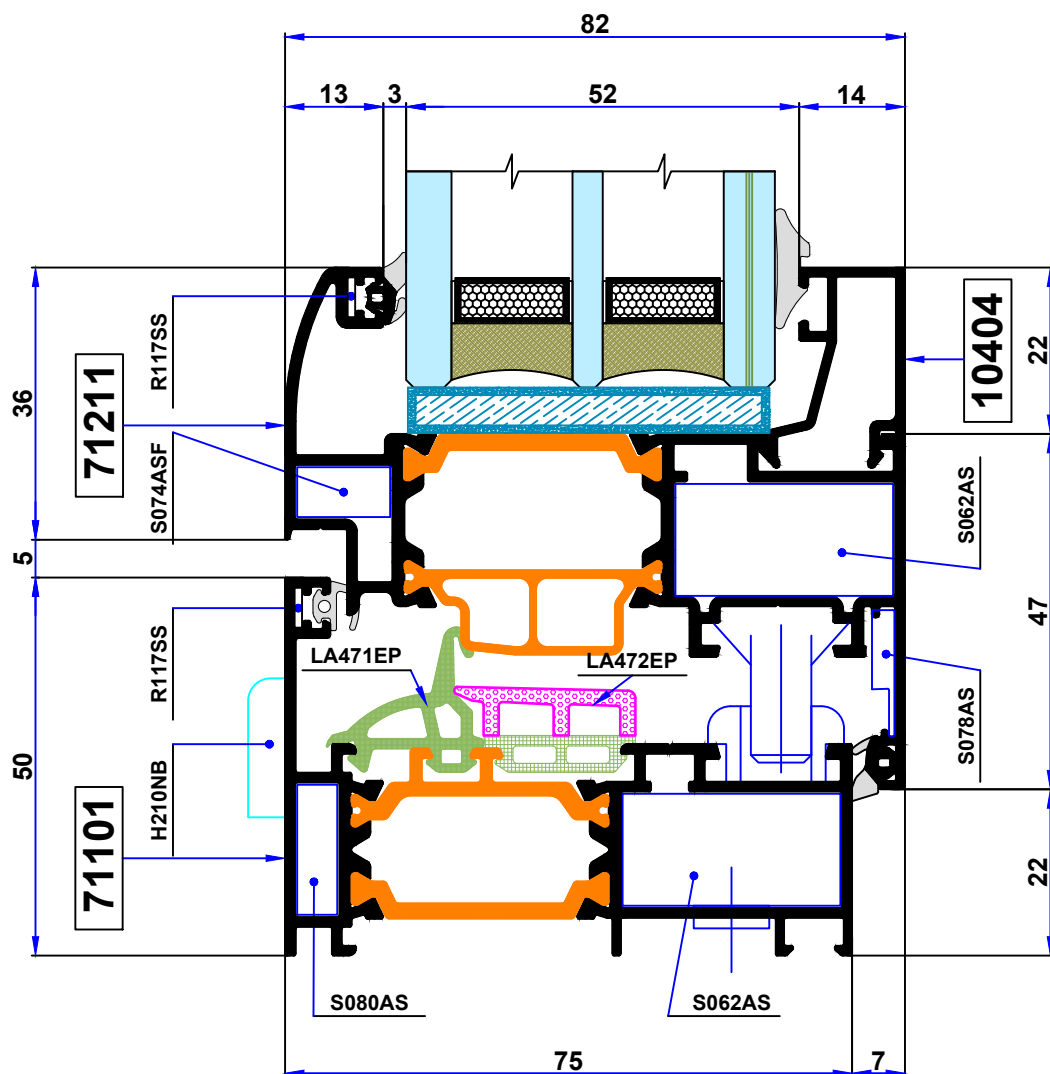
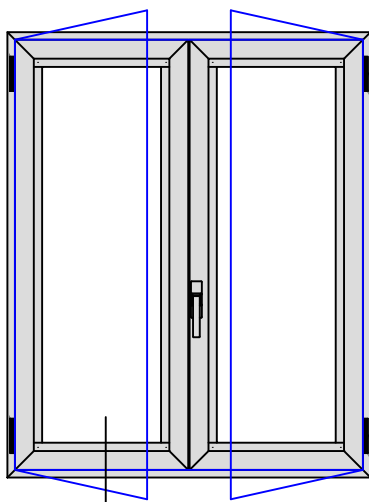
Seksioni qëndror i dritares me dy kanata prof. 71281-71502
Lateral section two wing windows with 71281-71502



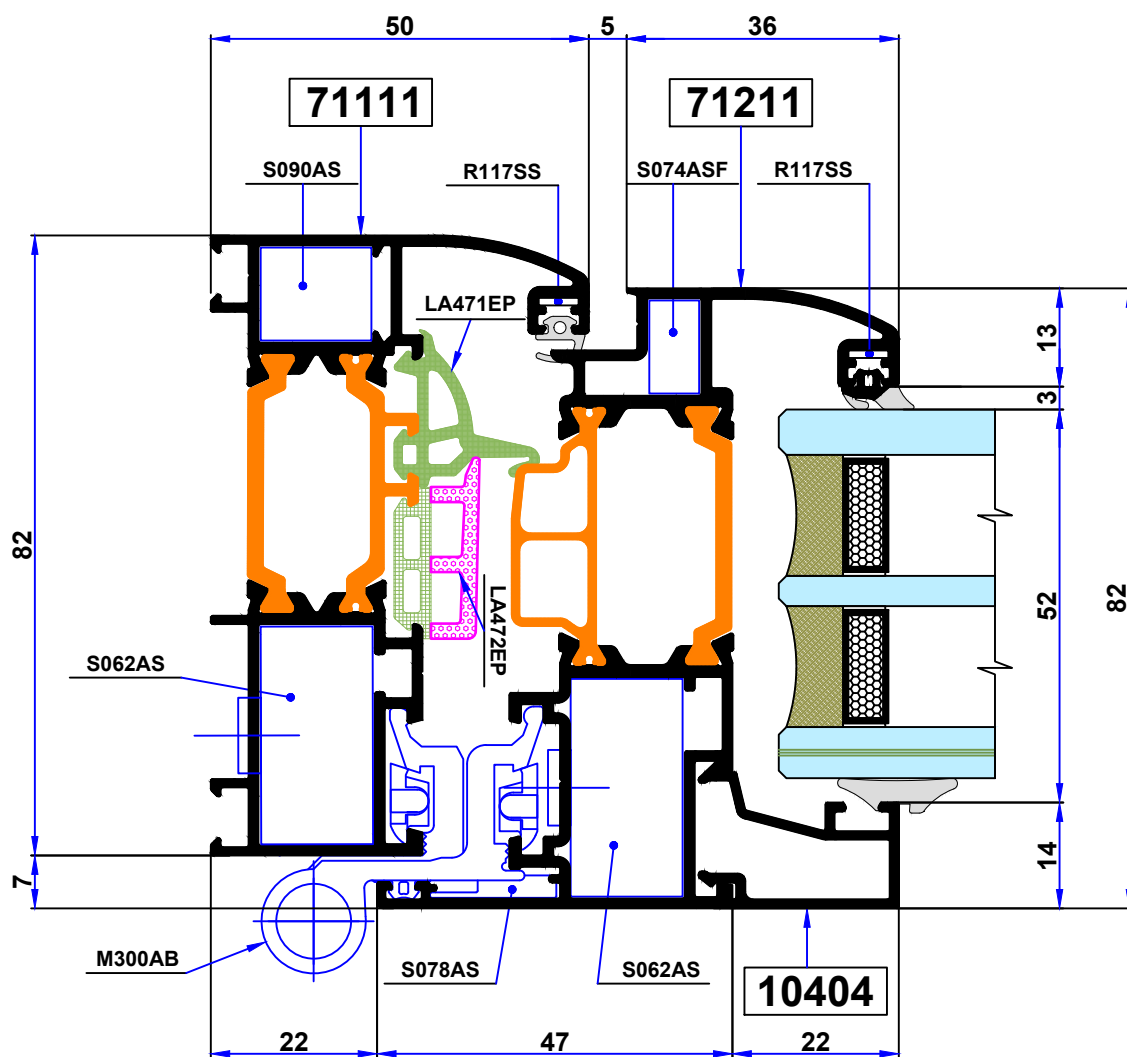
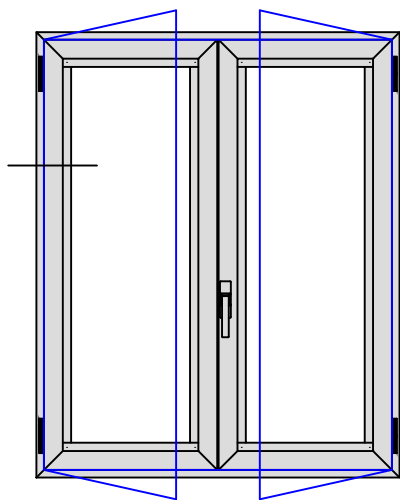
Seksioni anësor i dritares dy kanata prof. 71101-71211
Lateral section two wing windows with 71101-71211



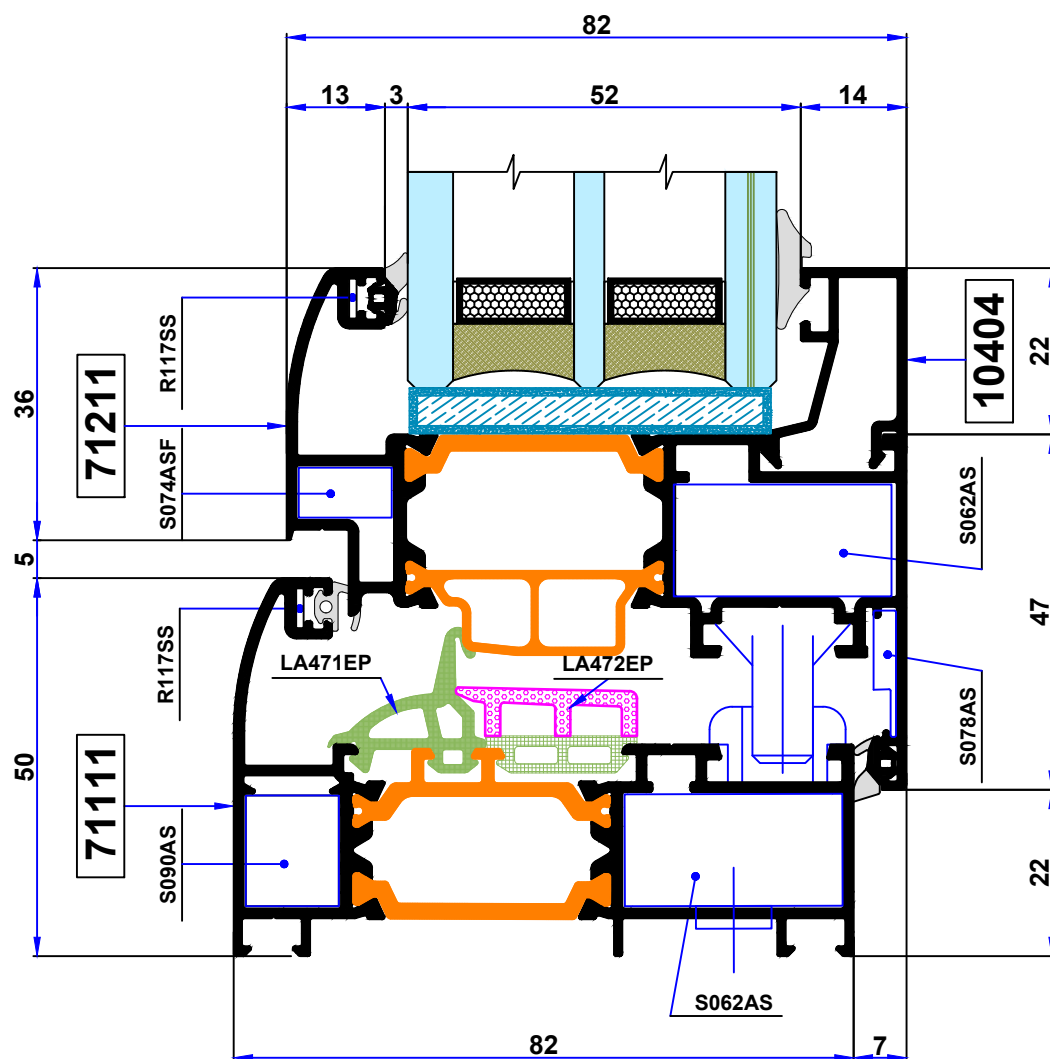
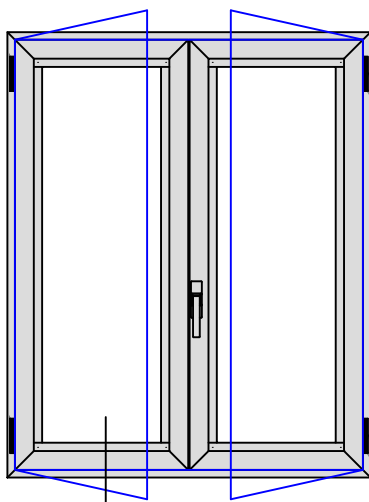
Seksioni i poshtëm i dritares me dy kanata prof. 71101-71211
Lower section two wing windows with 71101-71211



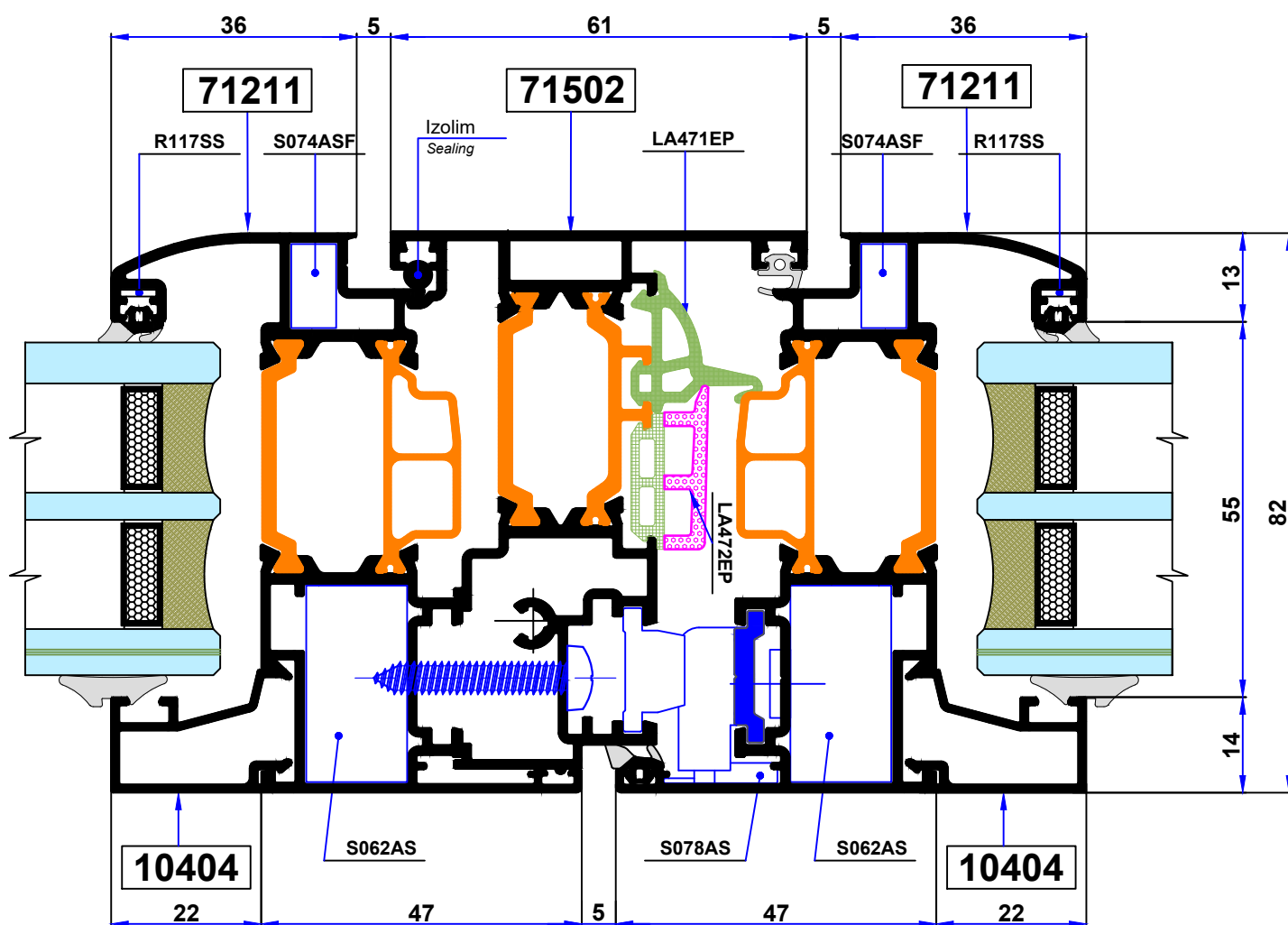
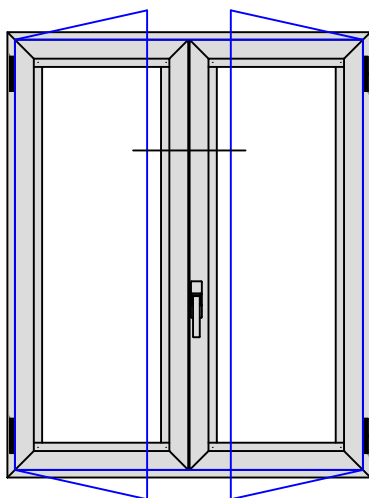
Seksioni anësor i dritares dy kanata prof. 71111-71211
Lateral section two wing windows with 71111-71211



Seksioni i poshtëm i dritares me dy kanata prof. 71111-71211
Lower section two wing windows with 71111-71211

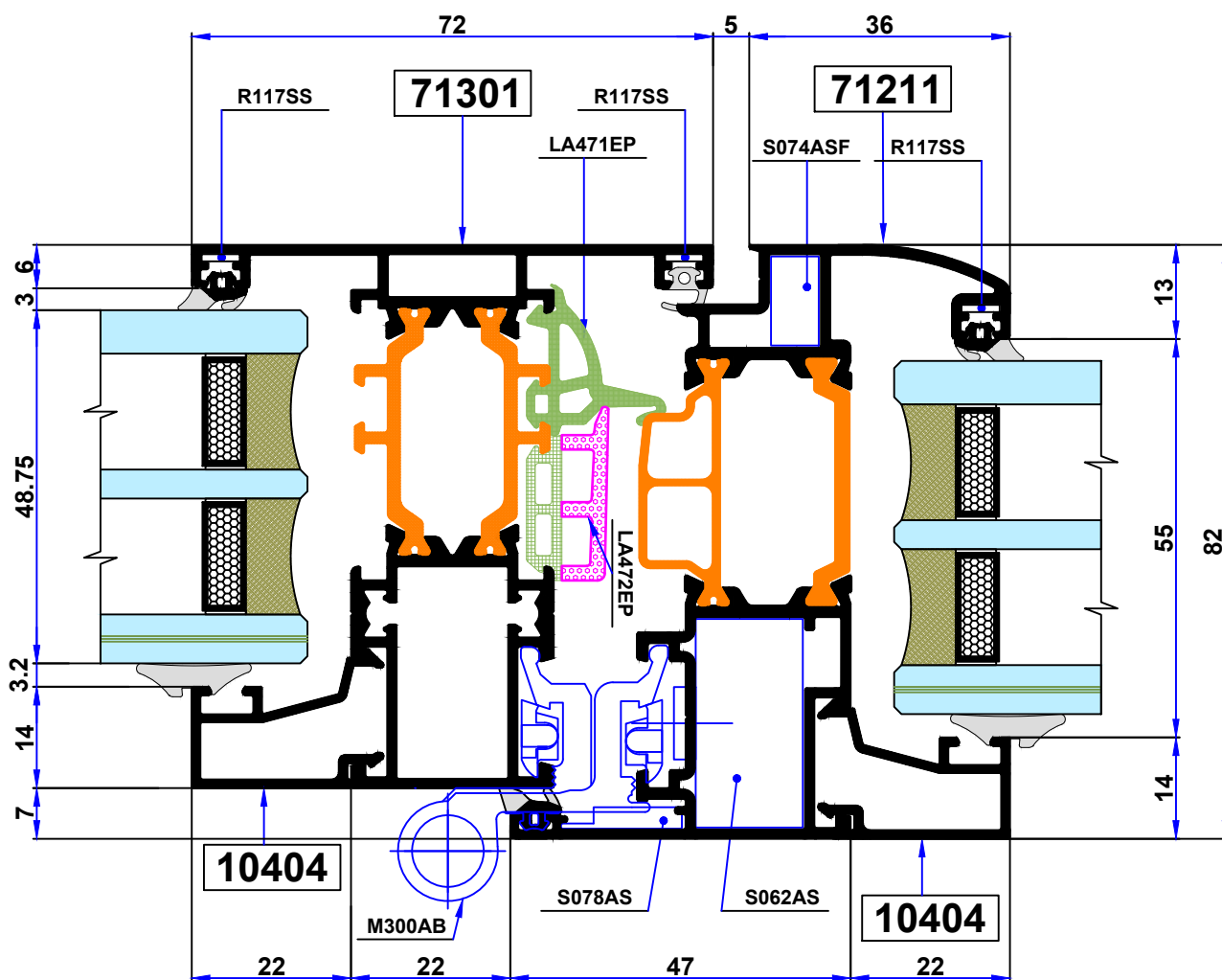
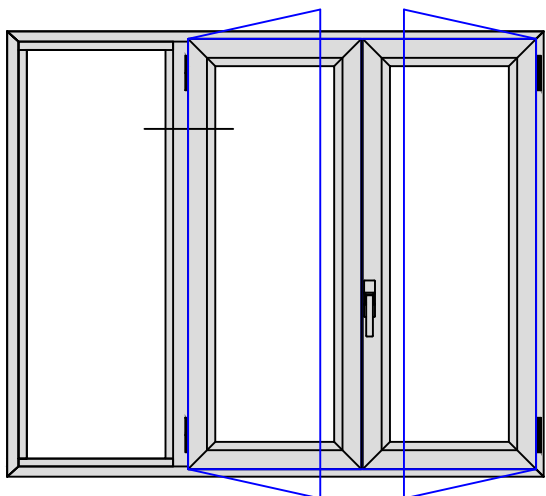


Seksioni qëndror i dritares me dy kanata prof. 71211-71502
Lateral section two wing windows with 71211-71502

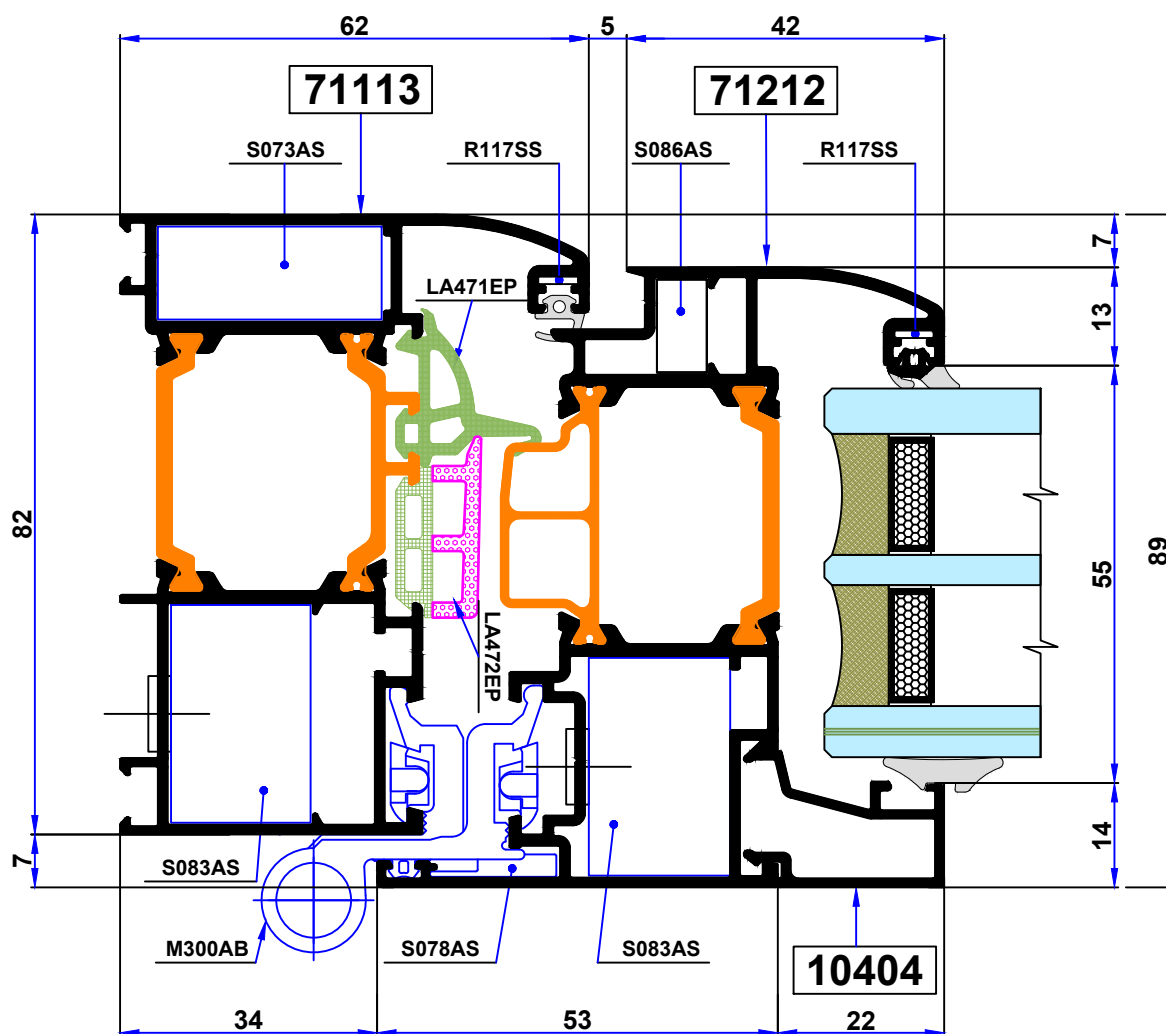
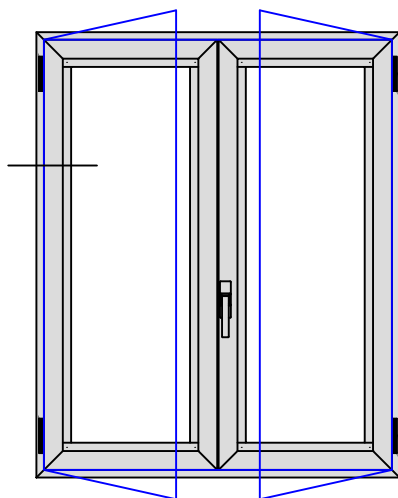


Kapitulli 06 - f. 008
Ed. 20 - Oct. 2022

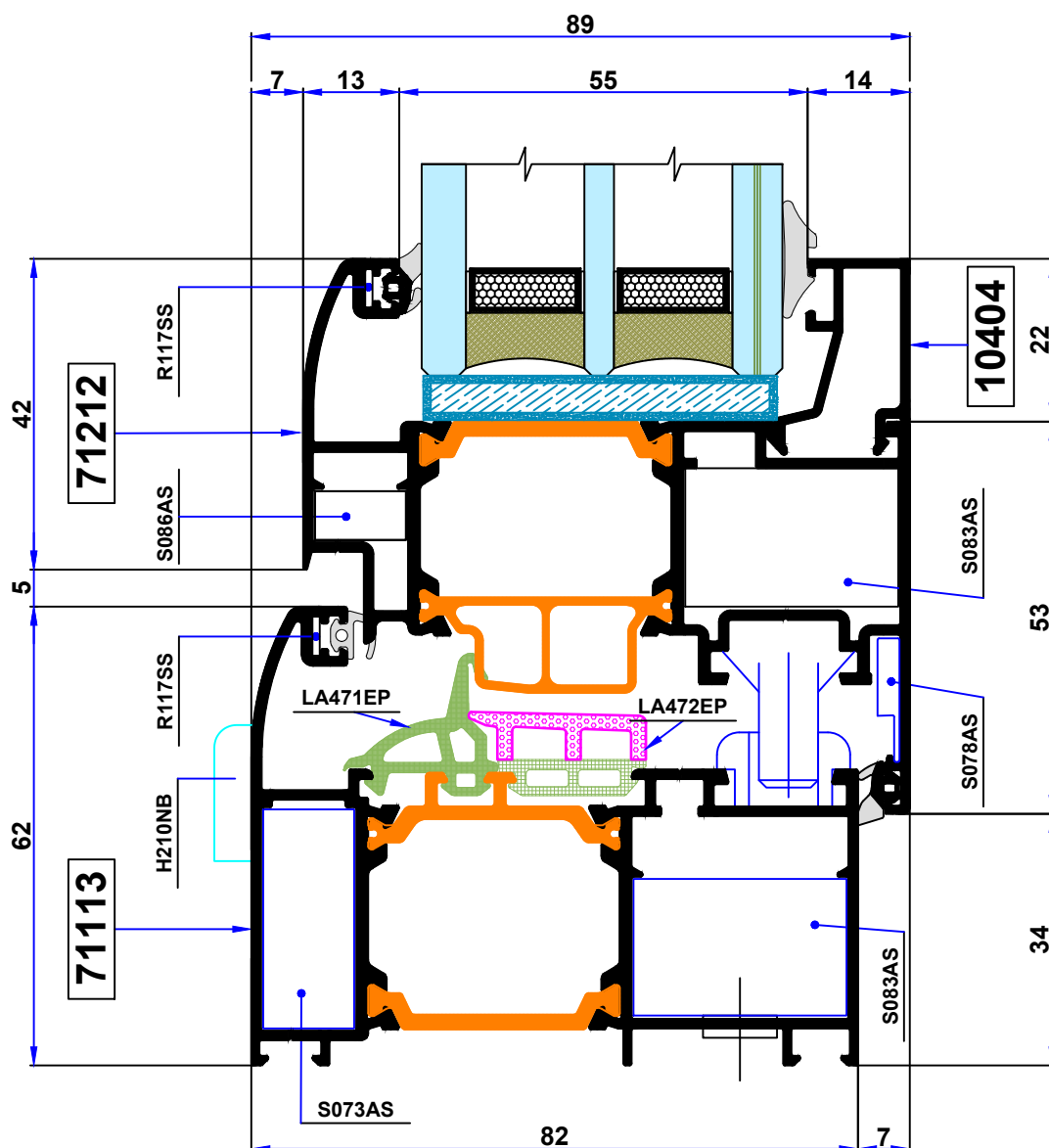
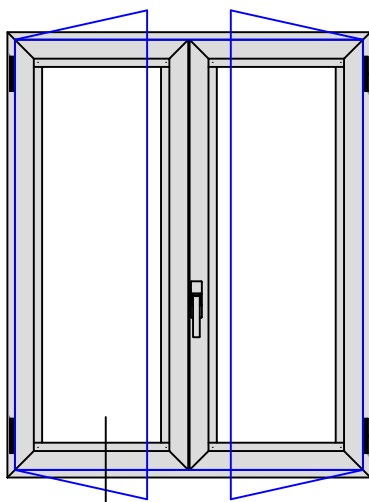
Seksioni qëndror i dritares me dy kanata dhe fikse prof. 71211-71302
Central section two wing and fixed windows with 71211-71302



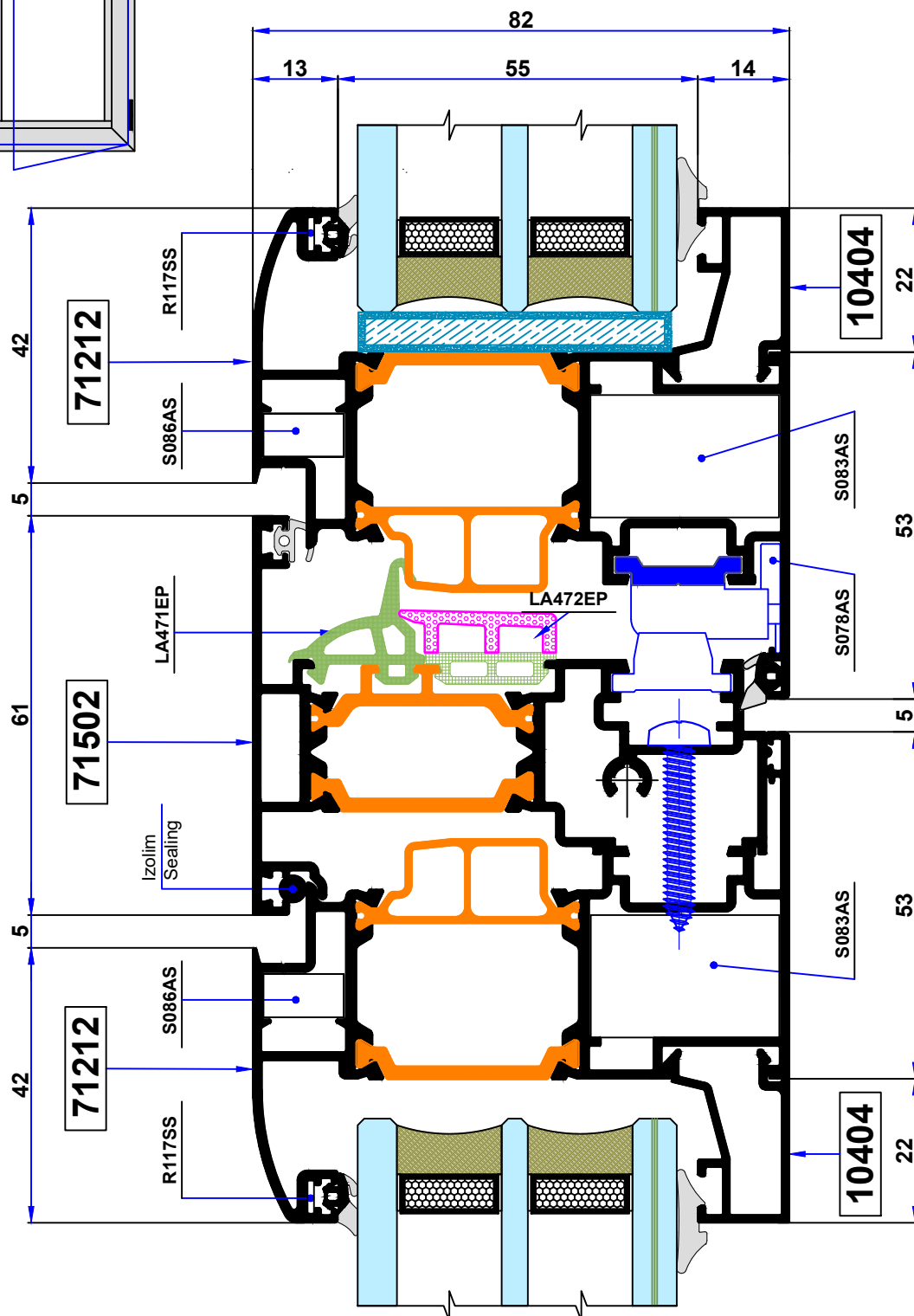
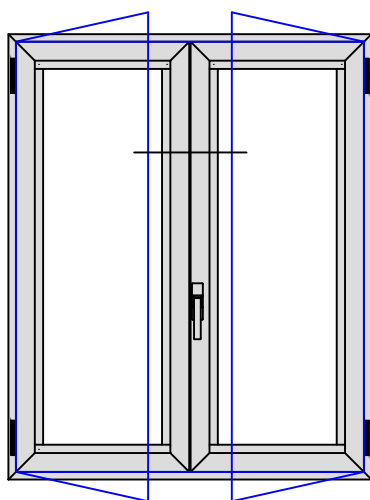
Seksioni anësor i dritares dy kanata prof. 71113-71212
Lateral section two wing windows with 71113-71212



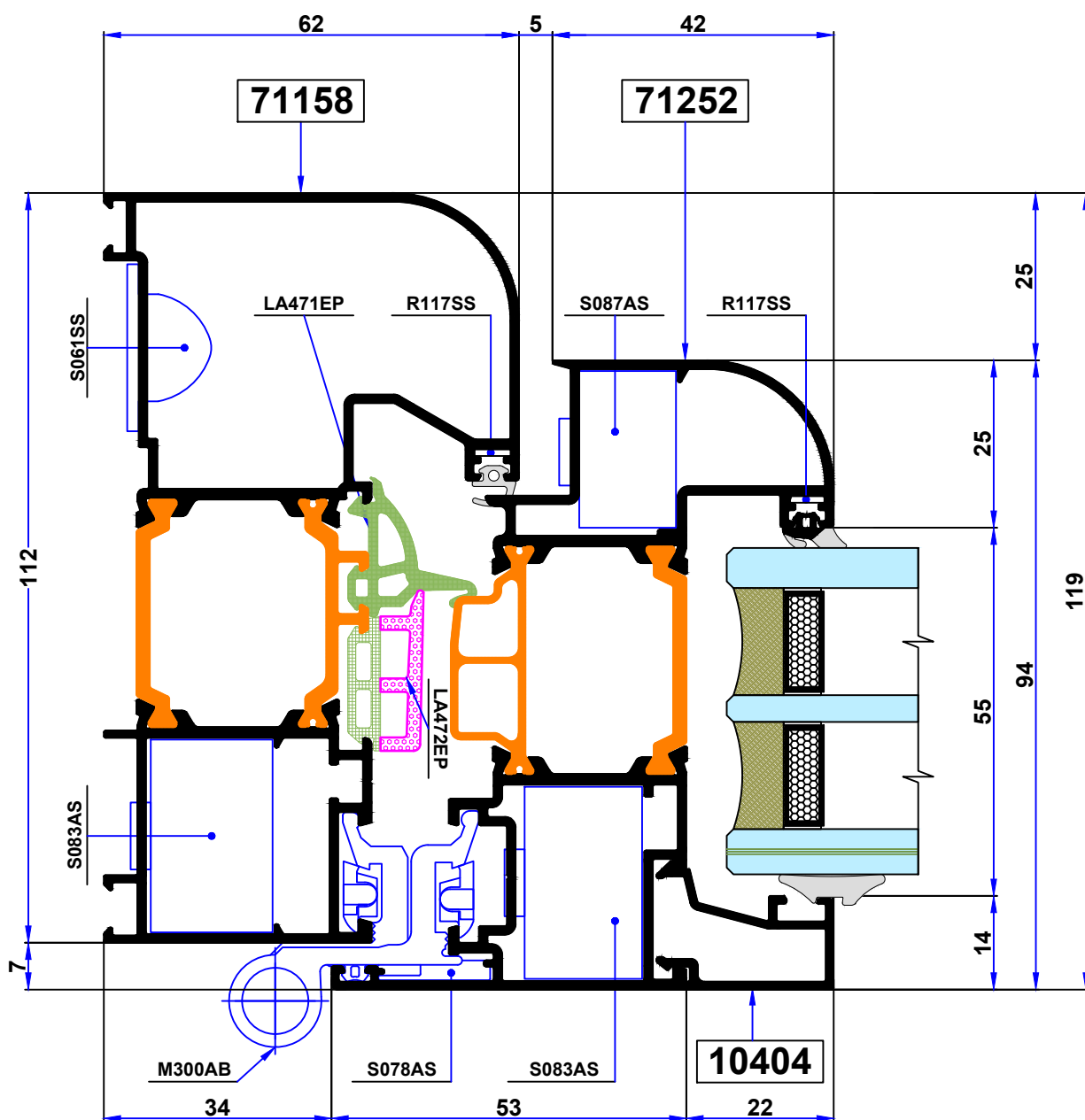
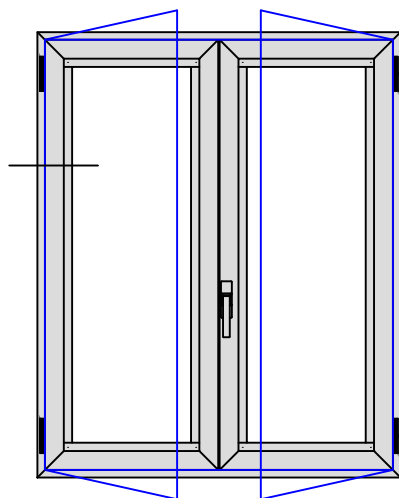
Seksioni i poshtëm i dritares me dy kanata prof. 71113-71212
Lower section two wing windows with 71113-71212



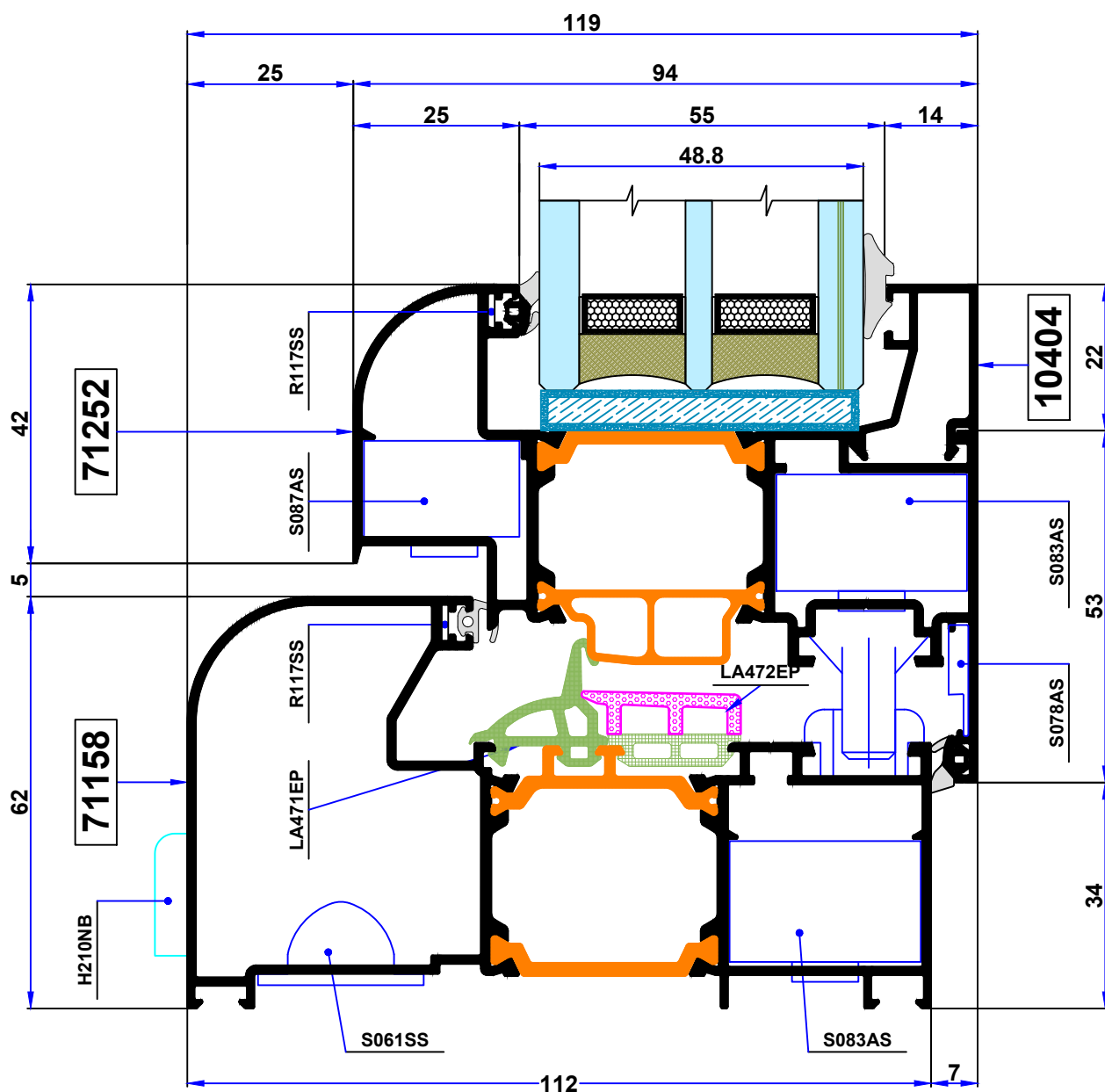
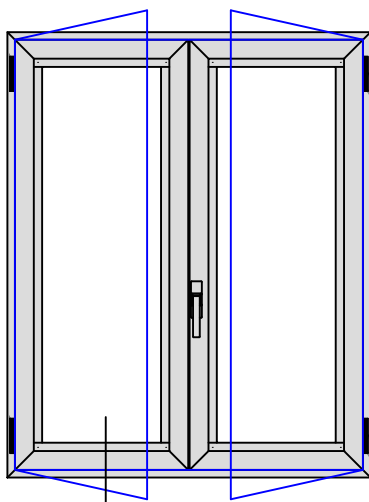
Seksioni qëndror i dritares me dy kanata prof. 71211-71502
Lateral section two wing windows with 71211-71502



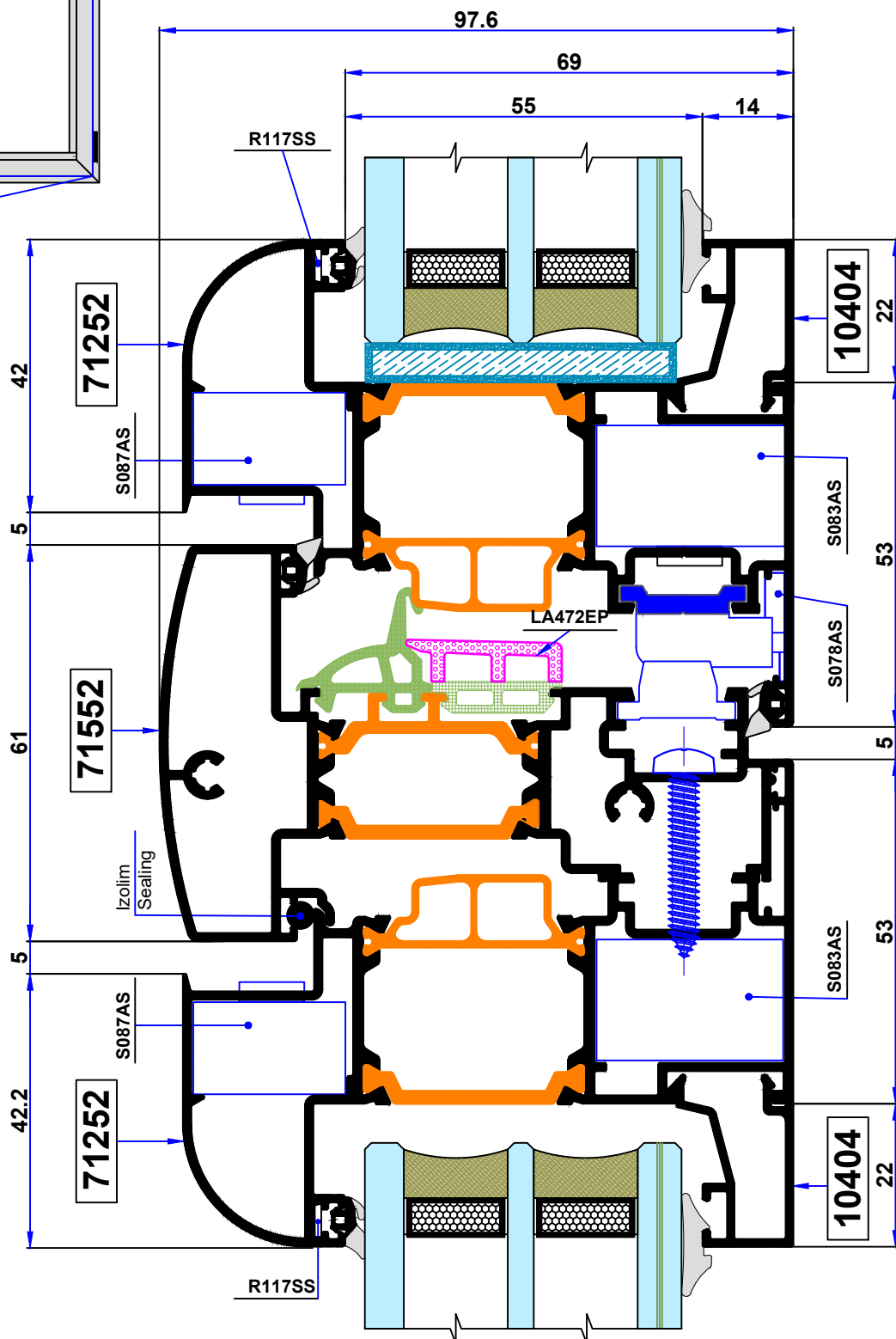
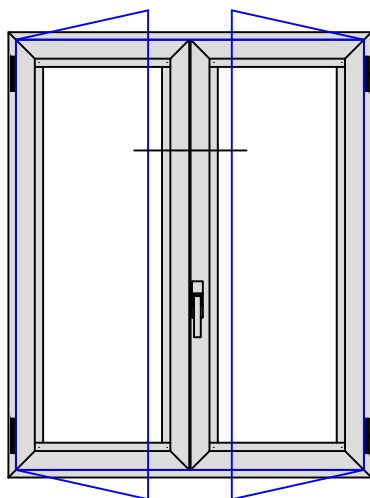
Seksioni anësor i dritares dy kanata prof. 71158-71252
Lateral section two wing windows with 71158-71252



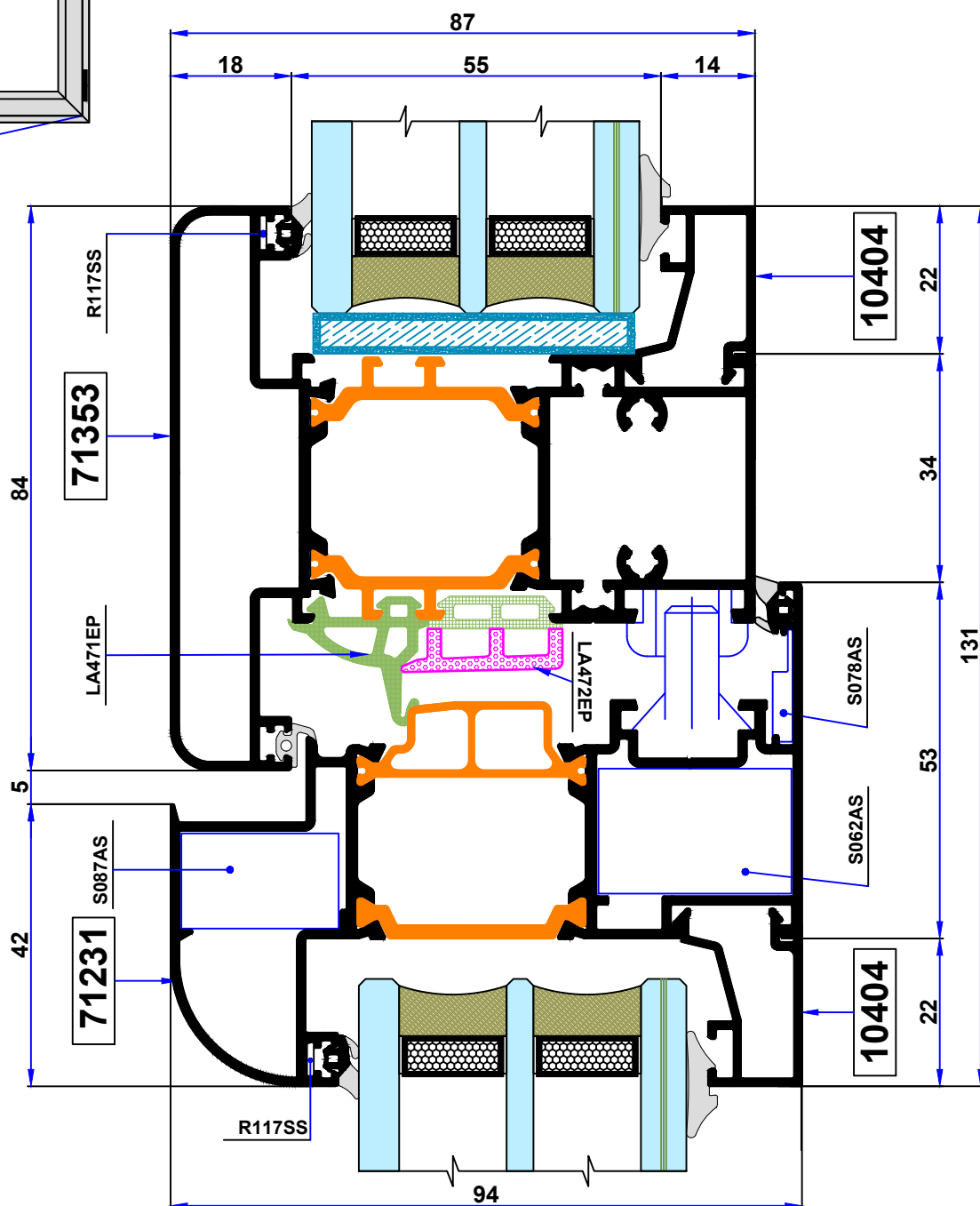
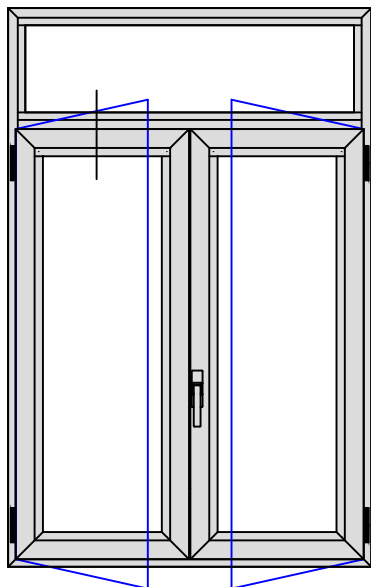
Seksioni i poshtëm i dritares me dy kanata prof. 71158-71252
Lower section two wing windows with 71158-71252



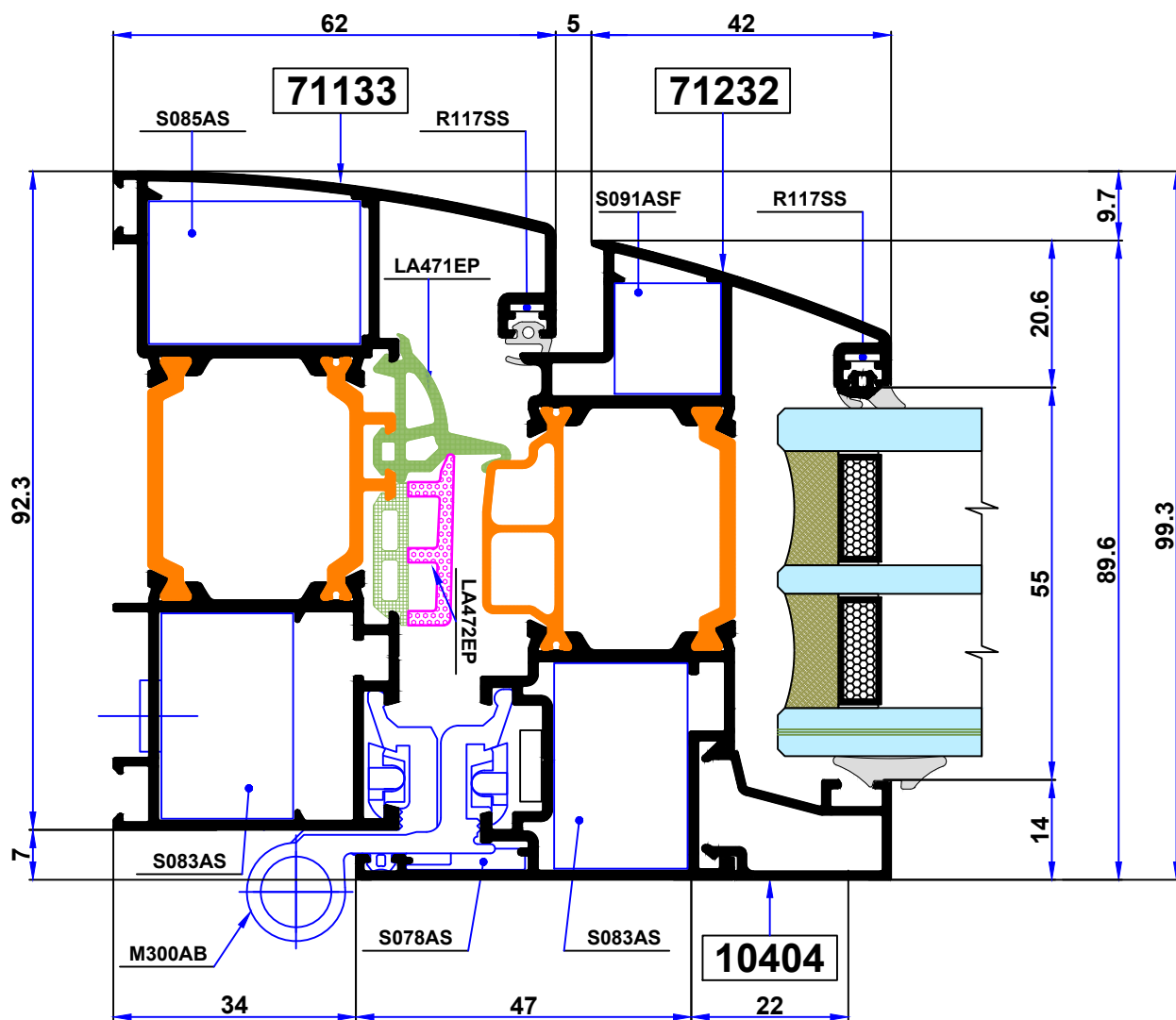
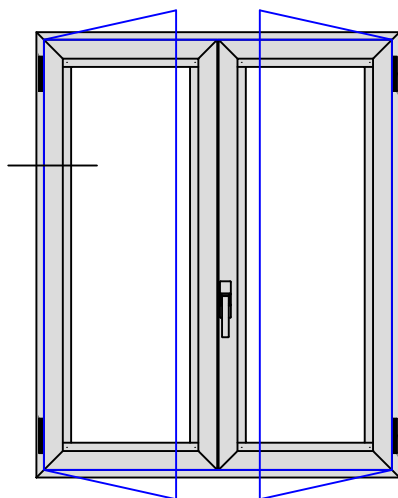
Seksioni qëndror i dritares me dy kanata prof. 71252-71552
Lateral section two wing windows with 71252-71552



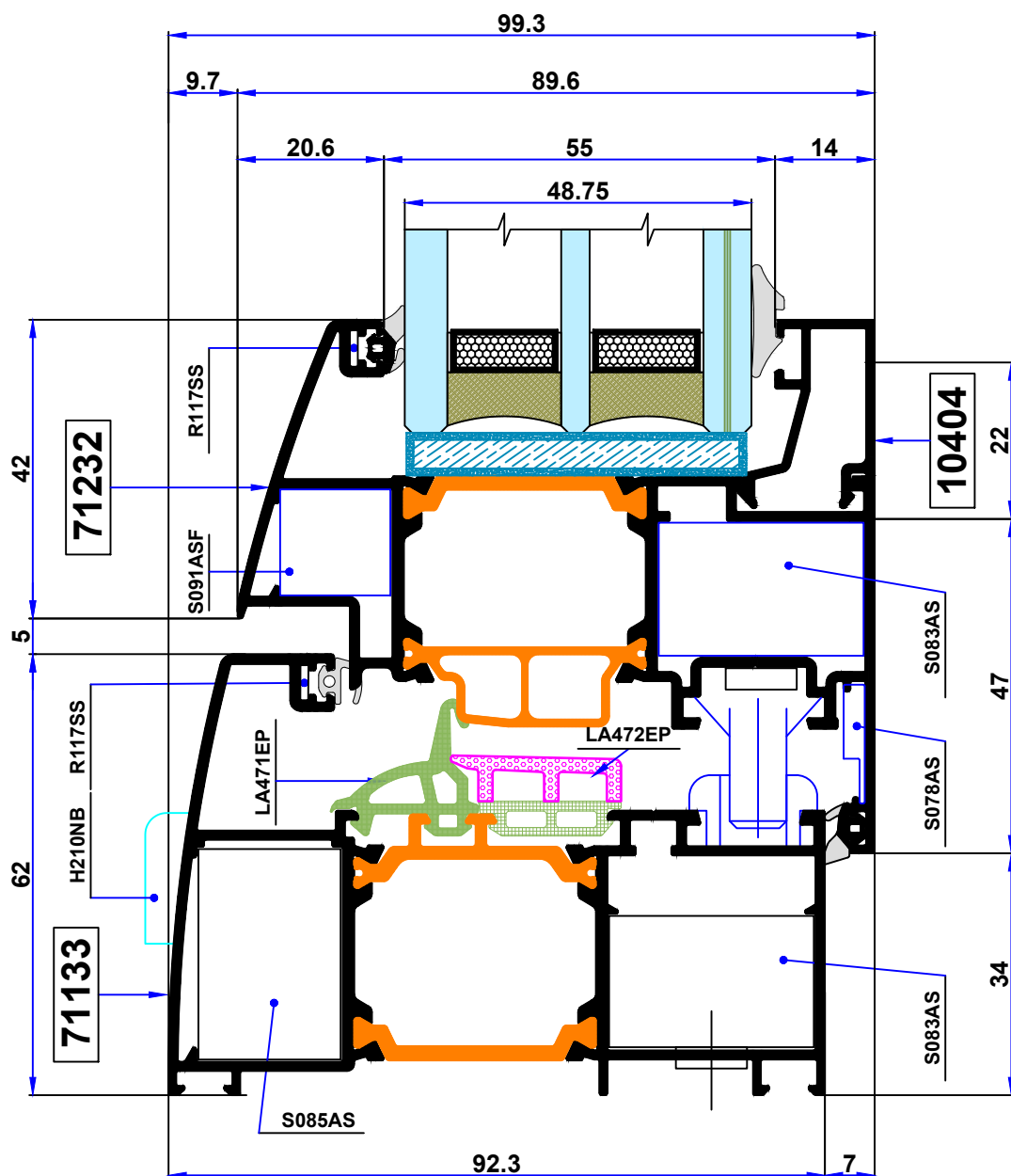
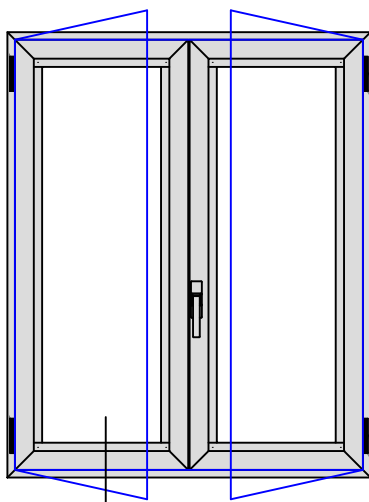
Seksioni i mesëm i dritares superluç fikse prof. 71231-71353
Intermediate section window with additional glass 71231-71353



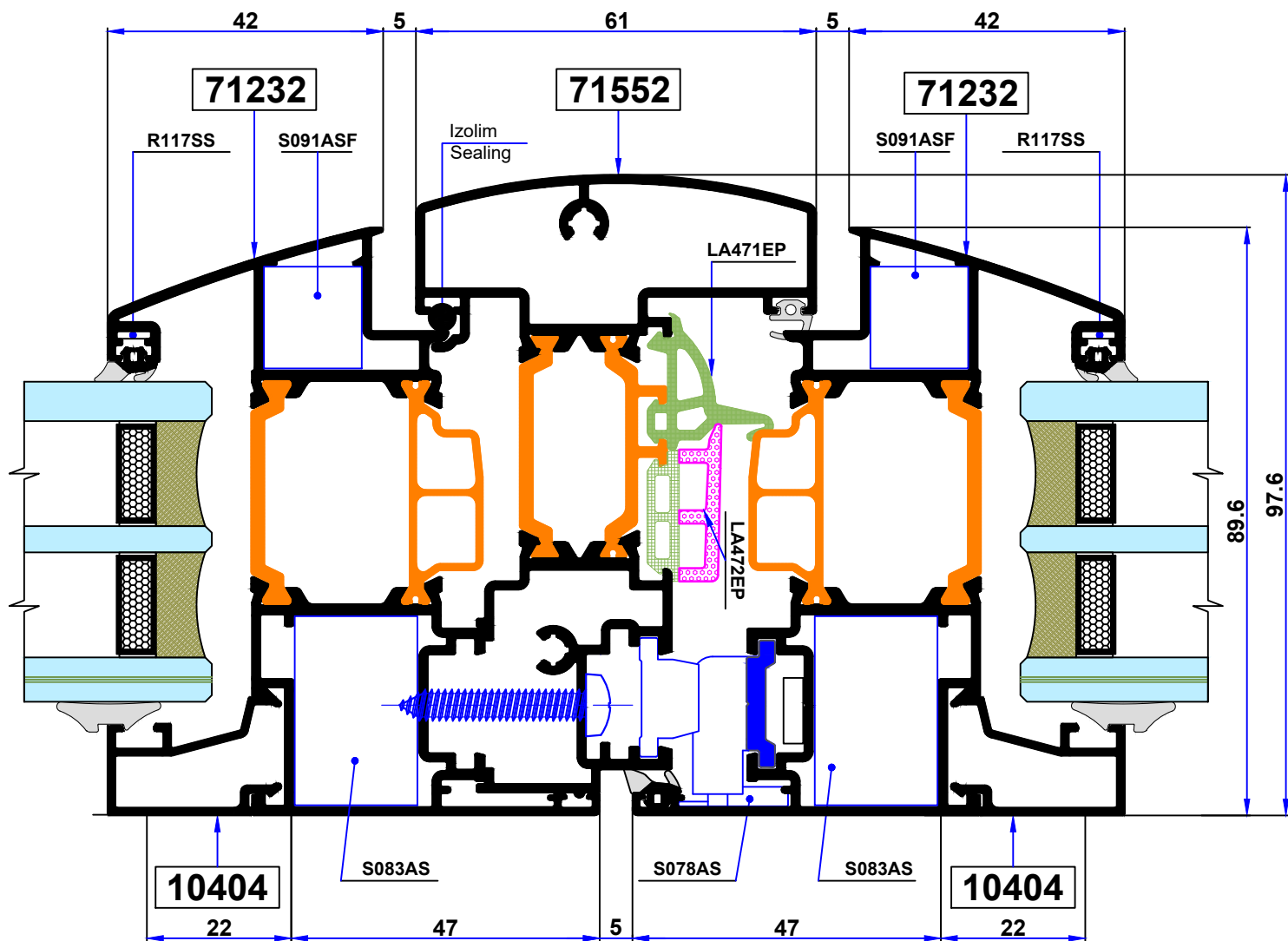
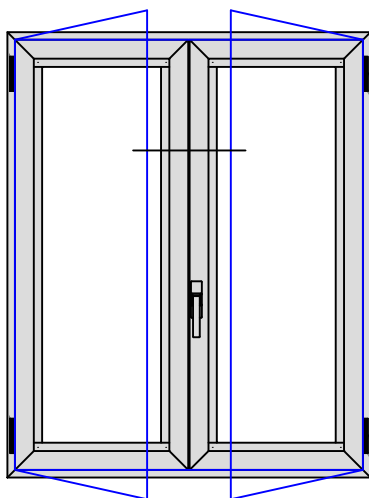
Seksioni anësor i dritares dy kanata prof. 71133-71232
Lateral section two wing windows with 71133-71232



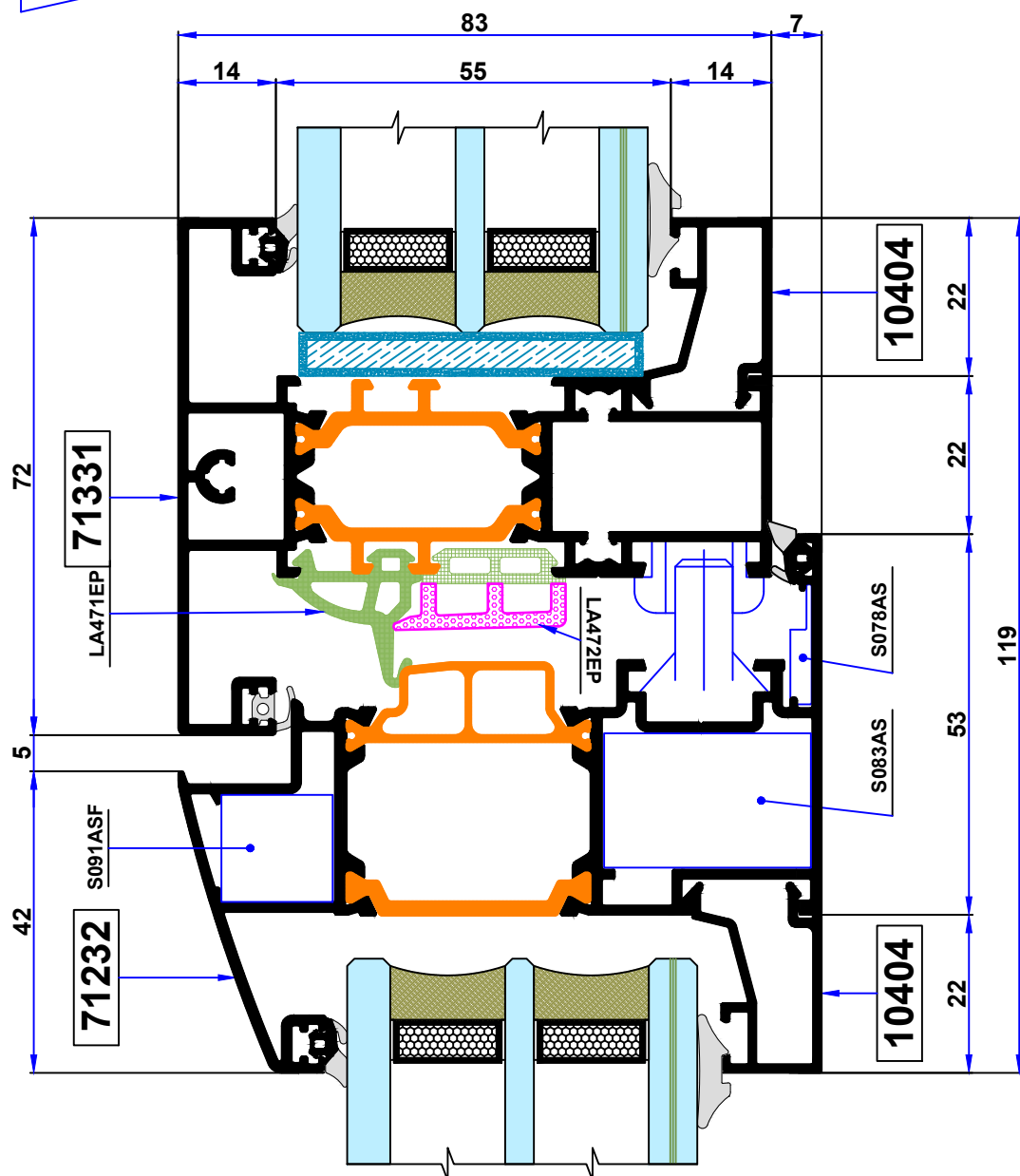
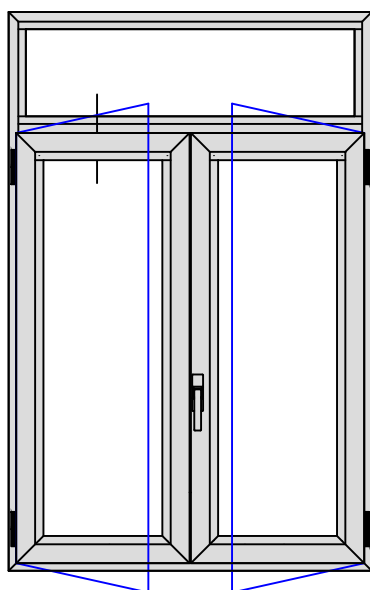
Seksioni i poshtëm i dritares me dy kanata prof. 71133-71232
Lower section two wing windows with 71133-71232



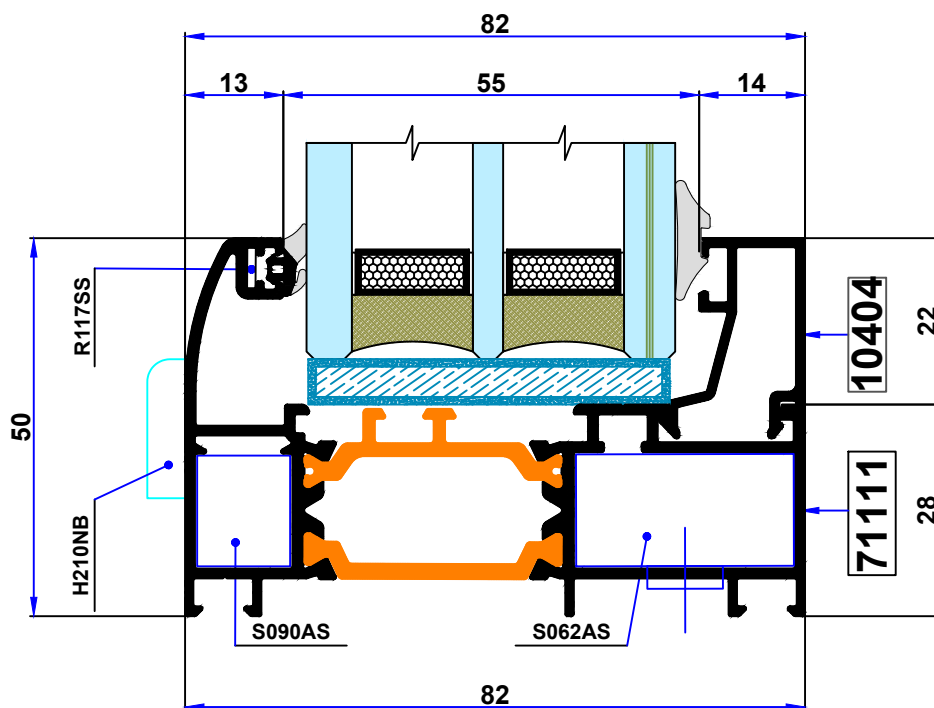
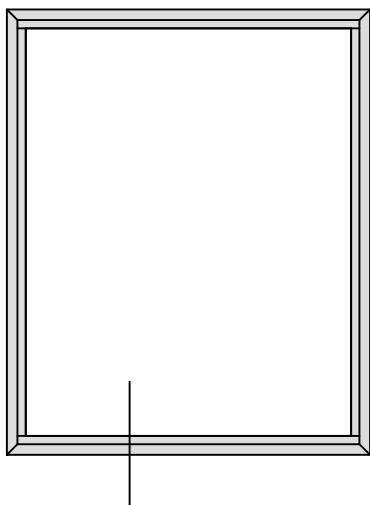
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Lateral section two wing windows with 71232-71552



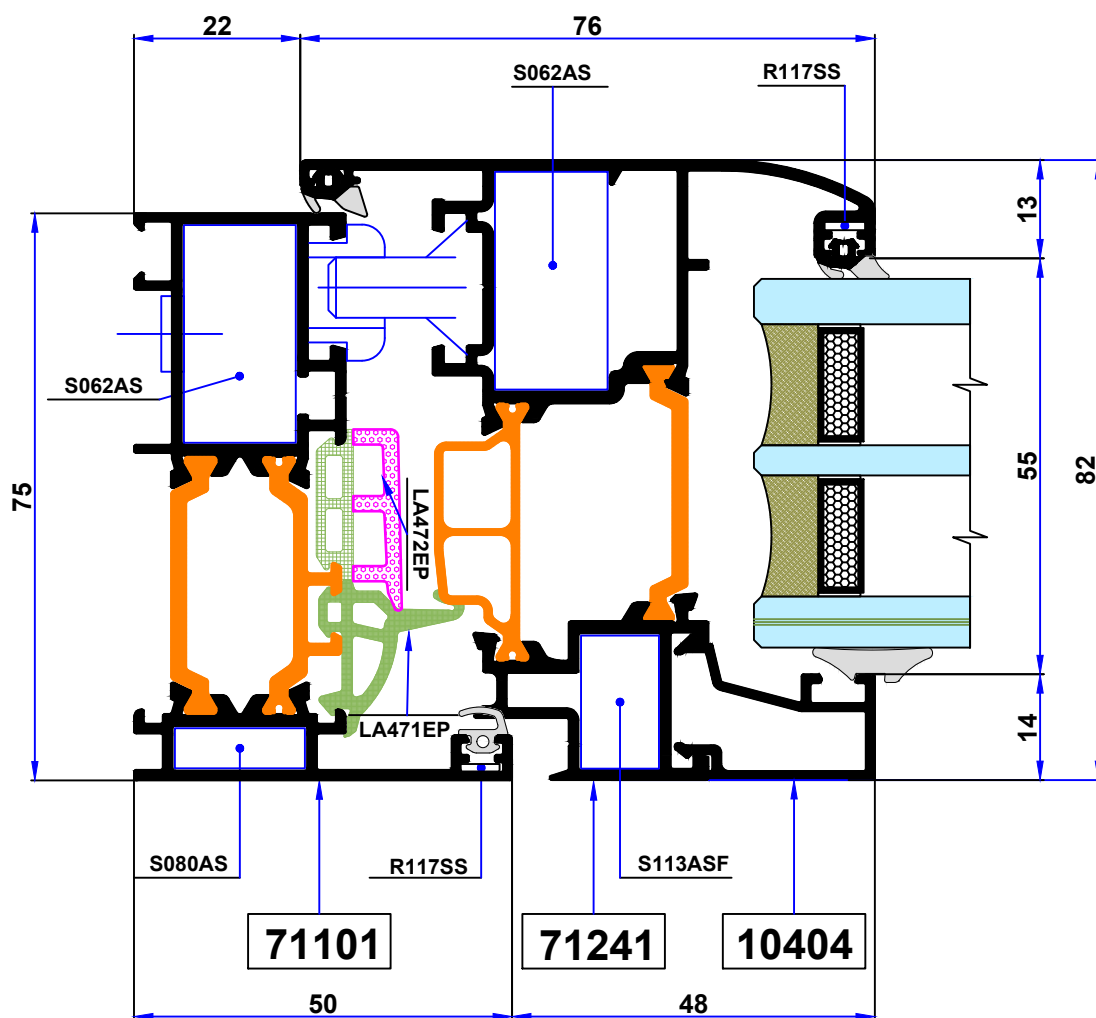
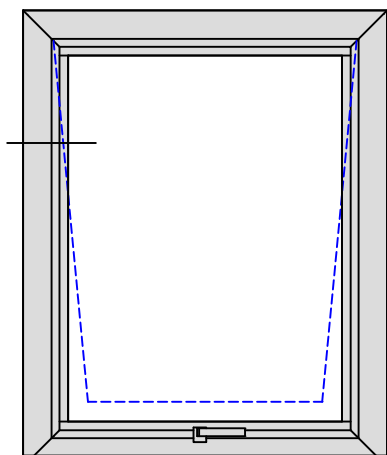
Seksion i mesëm i dritares superluç fikse prof. 71232-71331
Intermediate section window with addidtlional glass 71232-71331



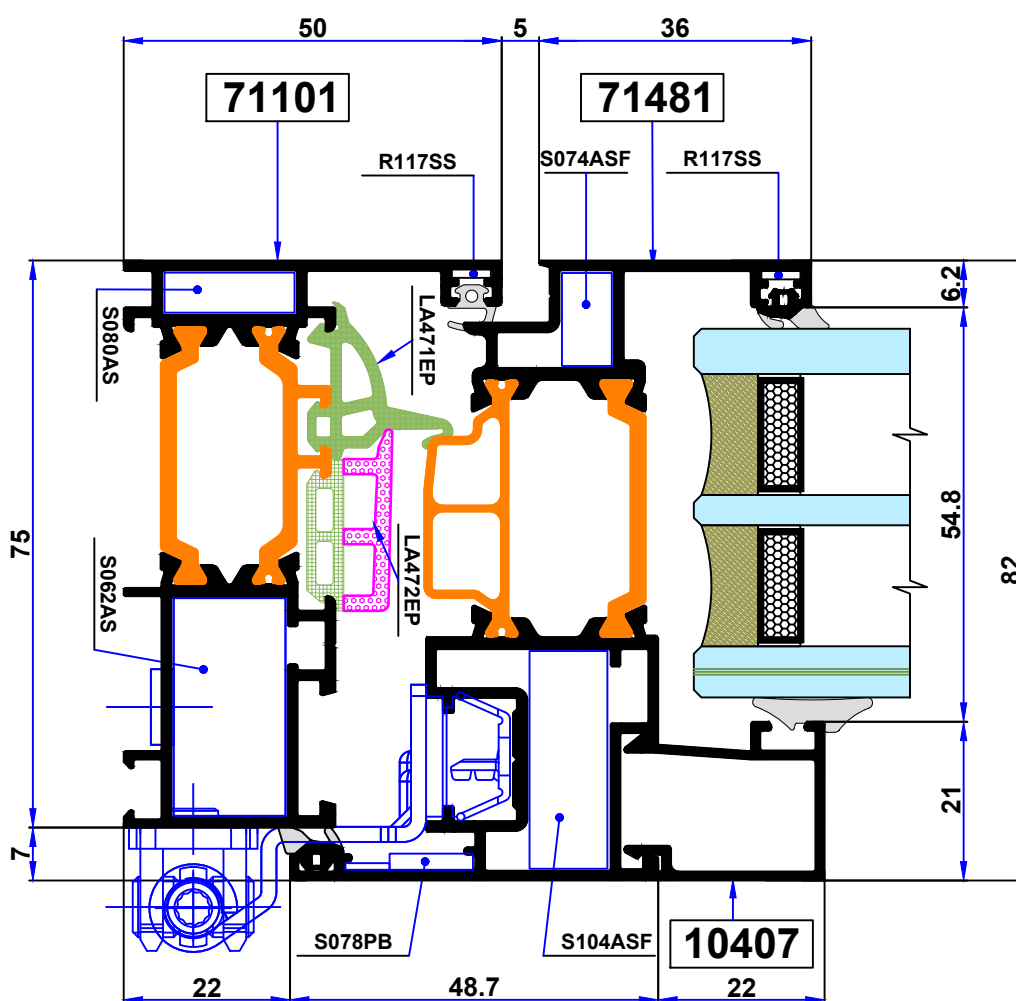
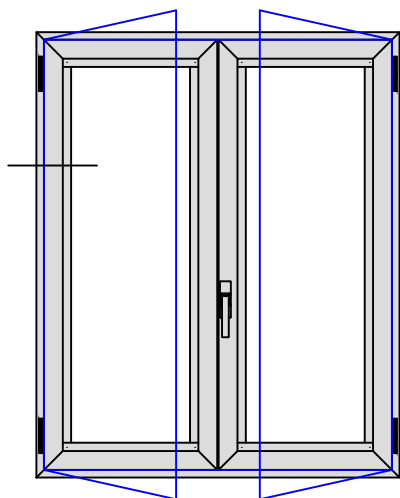
Seksioni i poshtëm i dritares fikse prof. 71111-10404
Lower section fixed window with 71111-10404

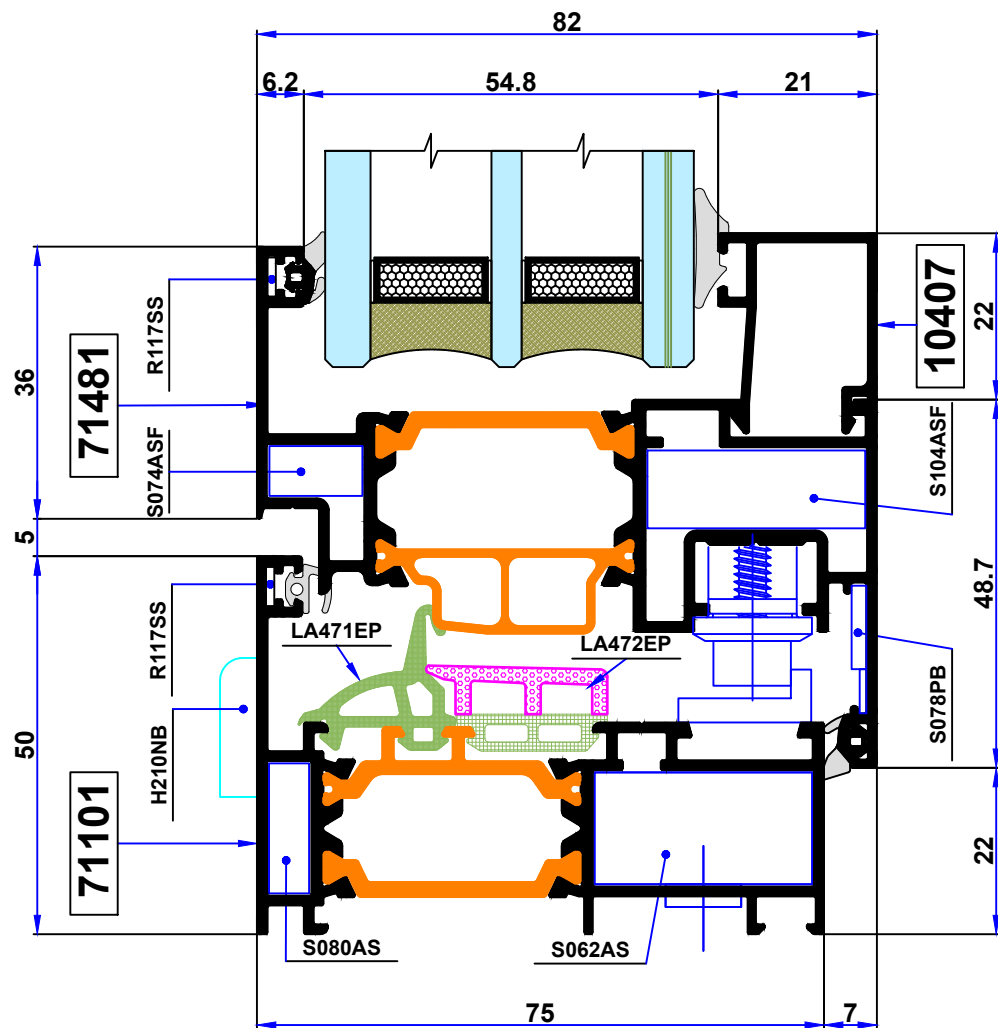


Seksioni i dritares me hapje prof.71101-71241
Sections projecting window with 71101-71241

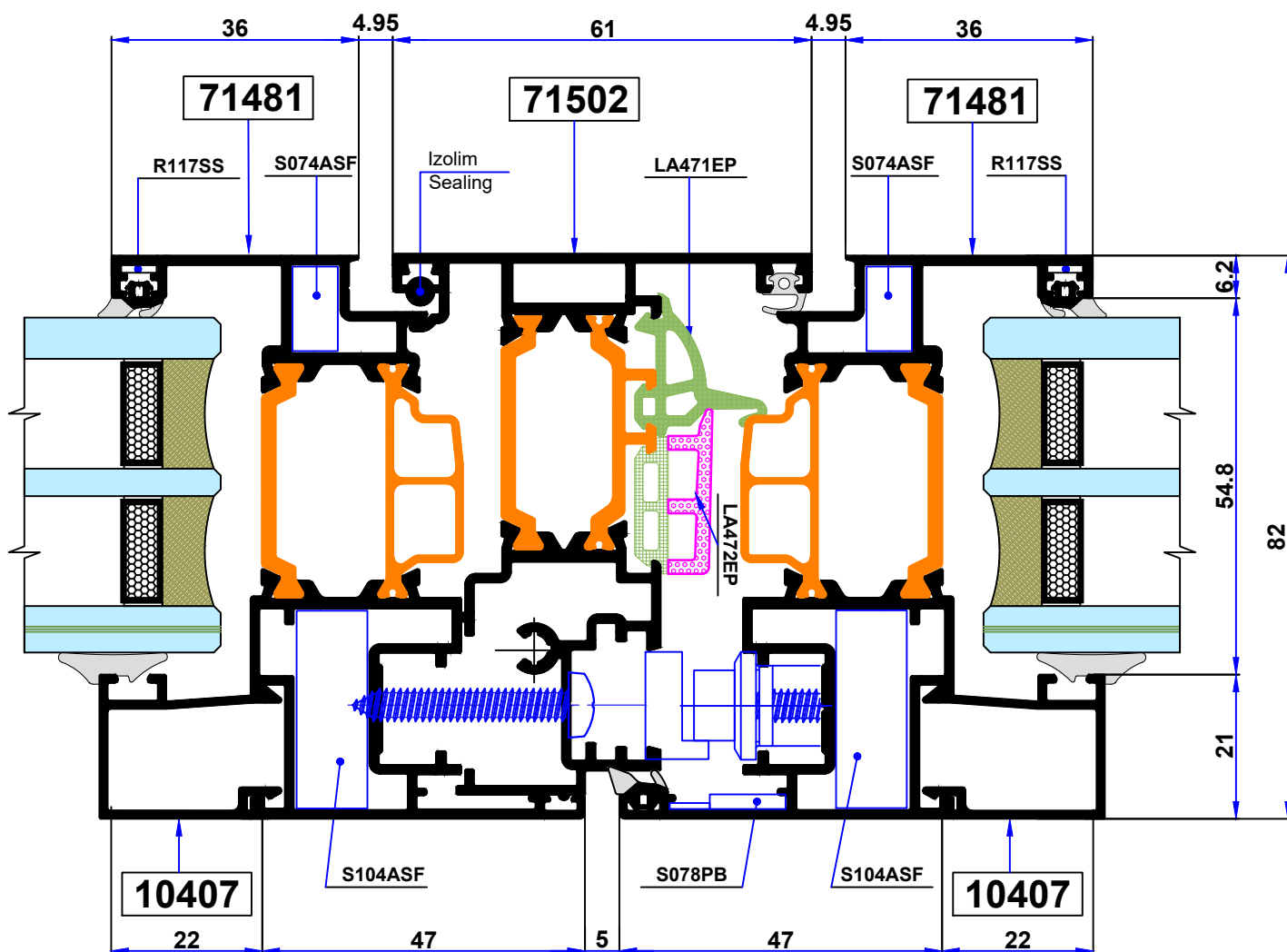
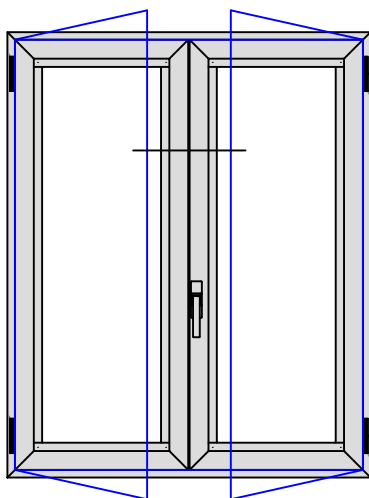


Seksioni anësor i dritares me dy kanata prof. 71101-71481
Lateral section two wing windows with perimetral fitting 71101-71481

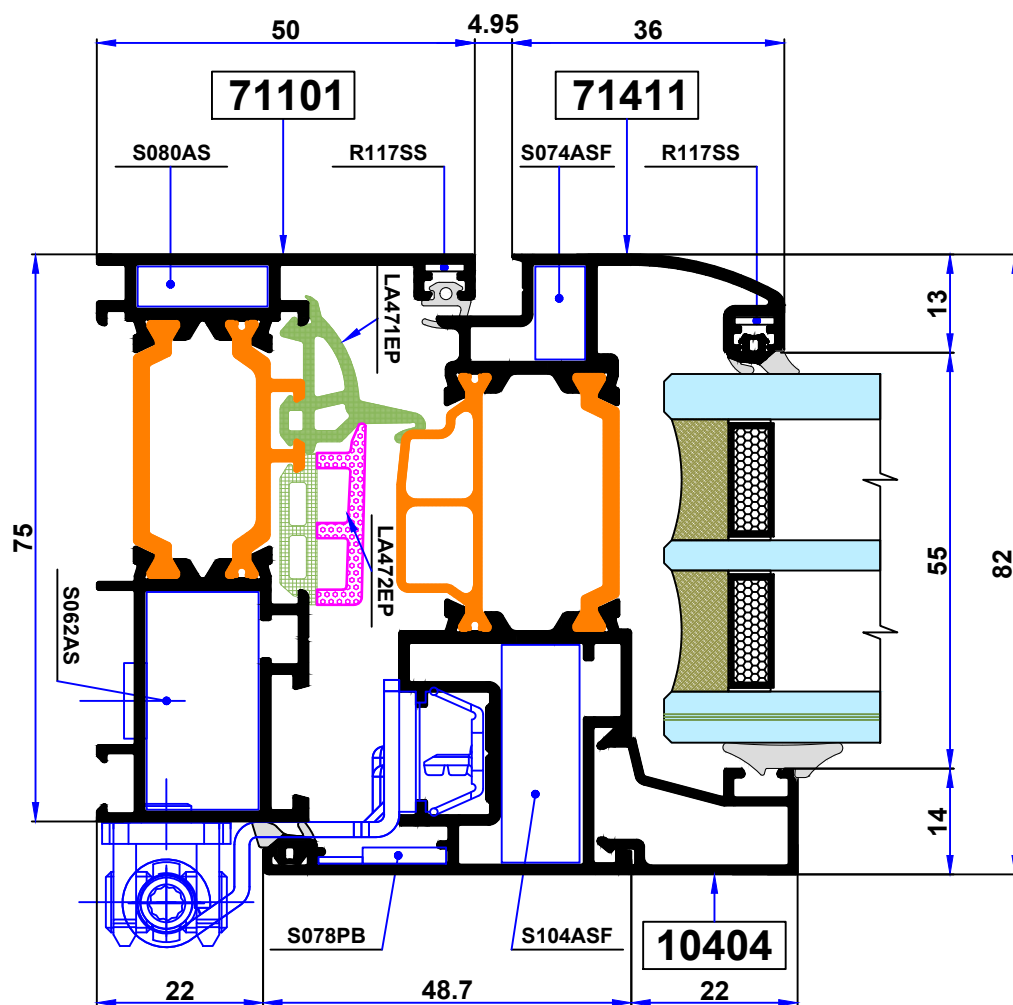
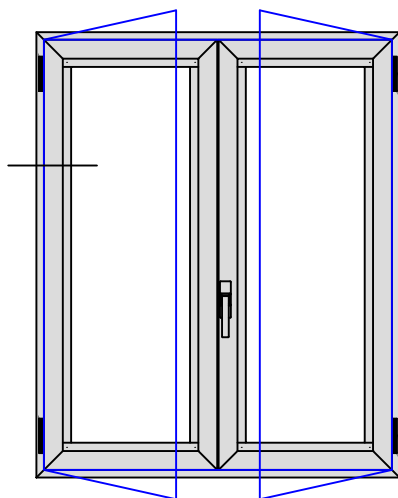




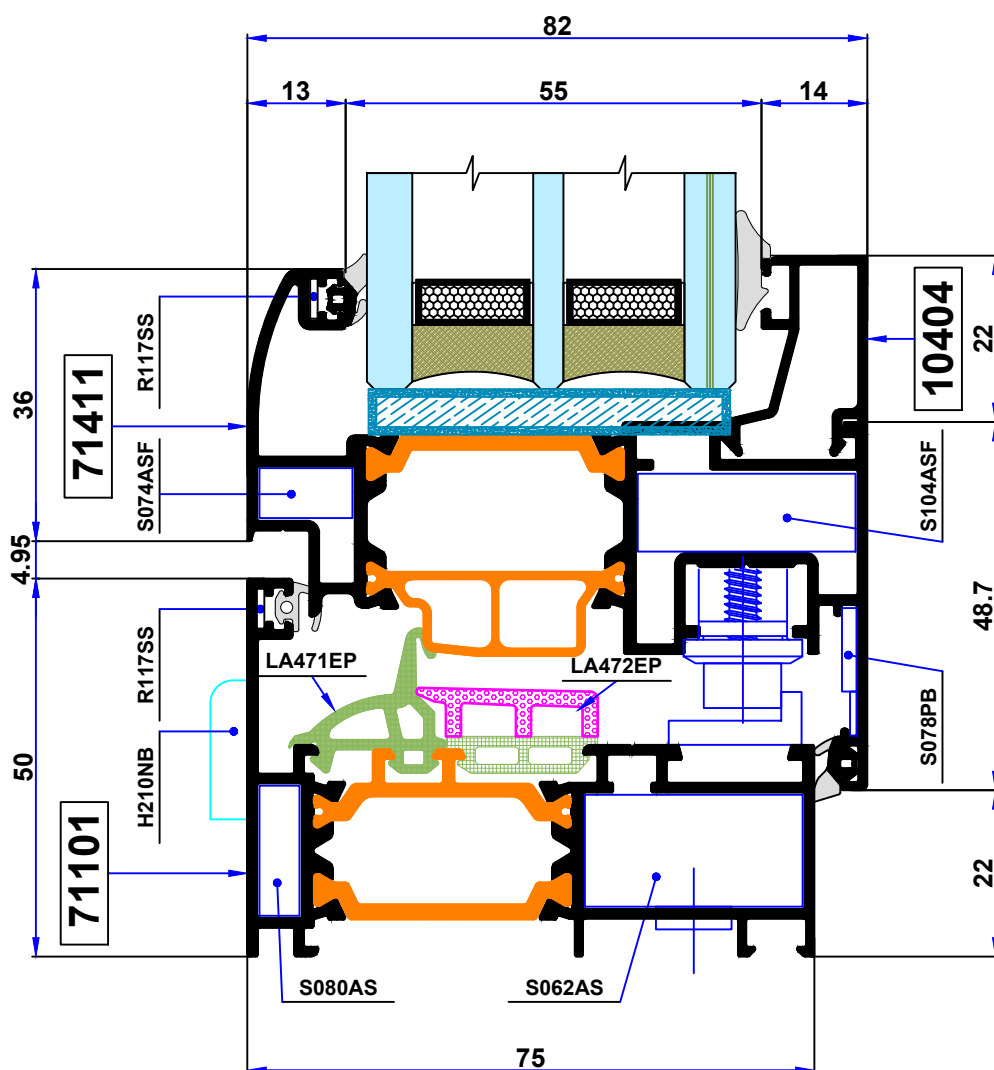
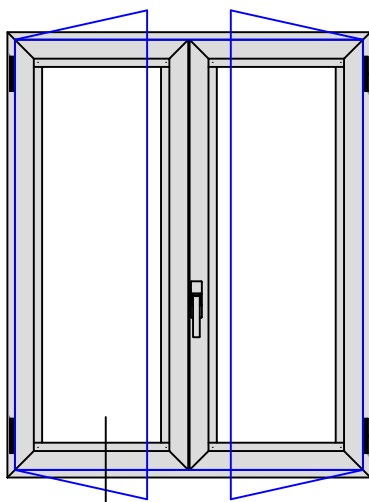
Seksioni qëndror i dritares me dy kanata prof. 71481-71502
Central section two wing windows with perimetral fitting 71481-71502



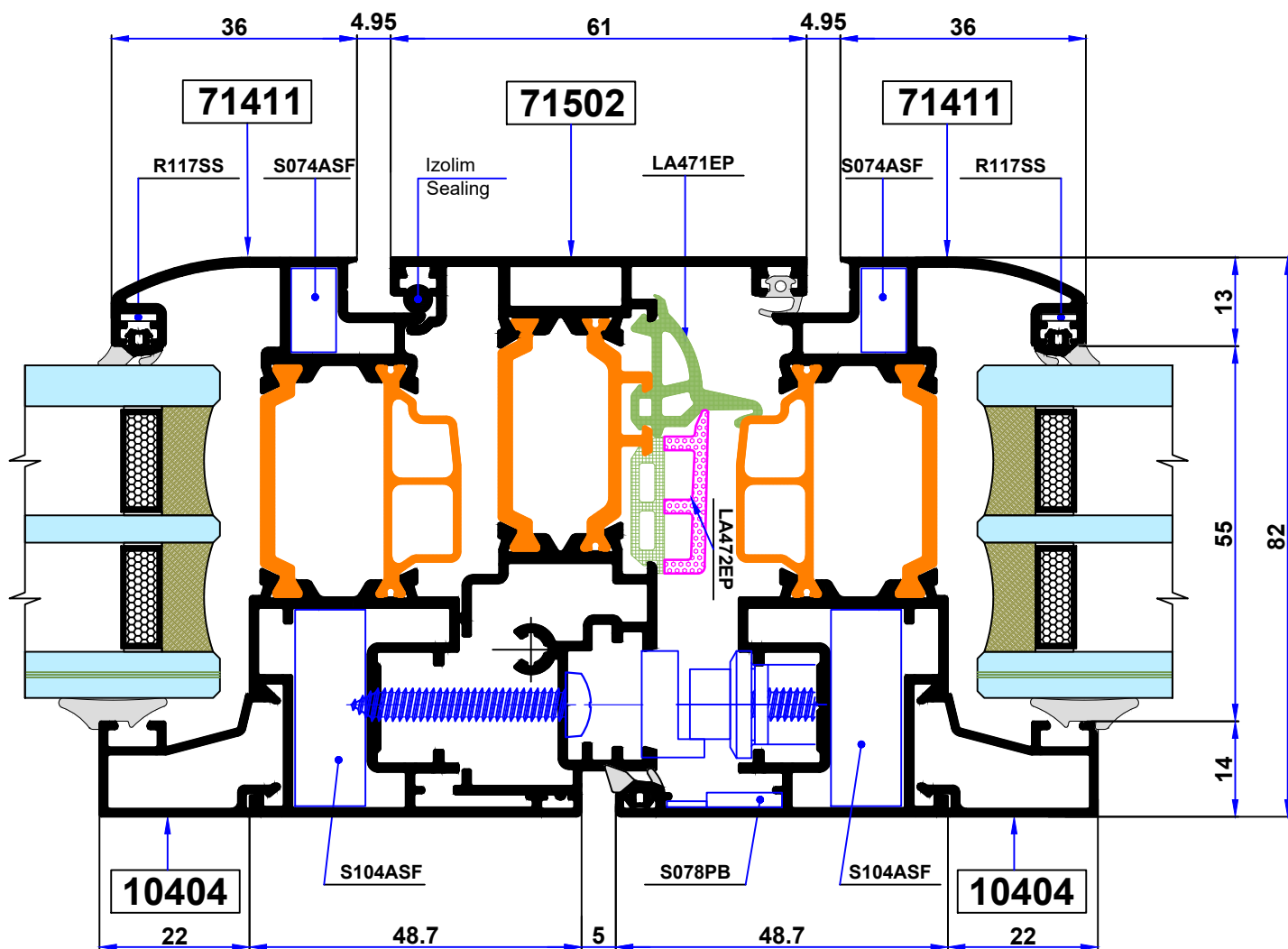
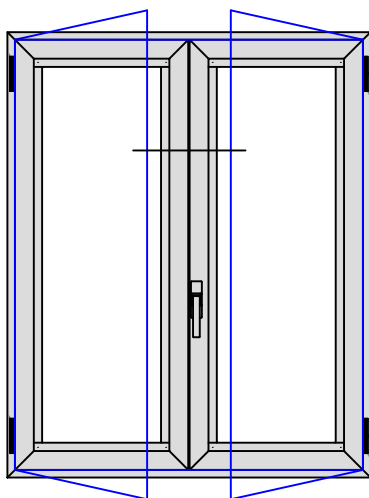
Seksioni anësor i dritares me dy kanata prof. 71101-71411
Lateral section two wing windows with perimetral fitting 71101-71411



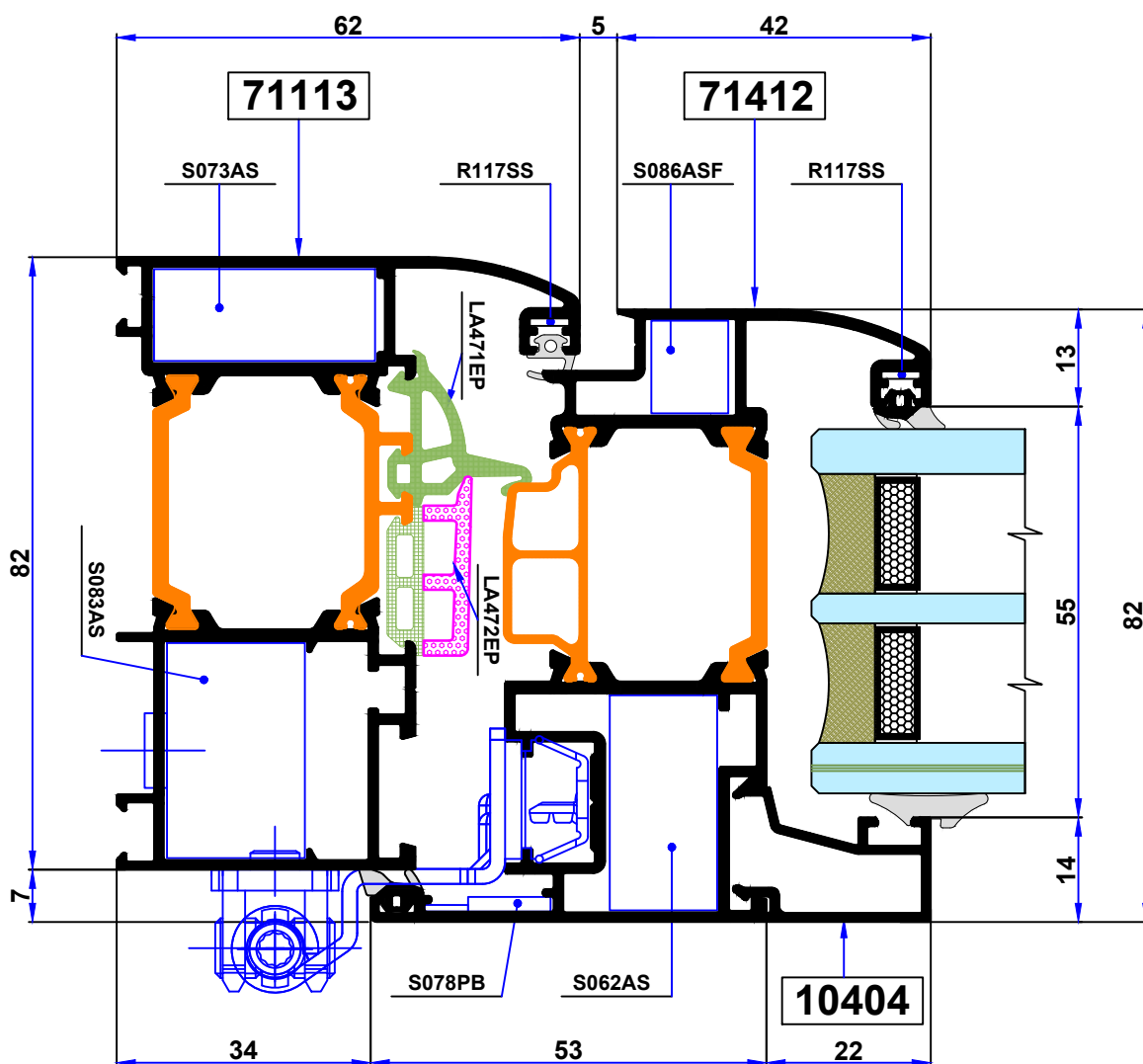
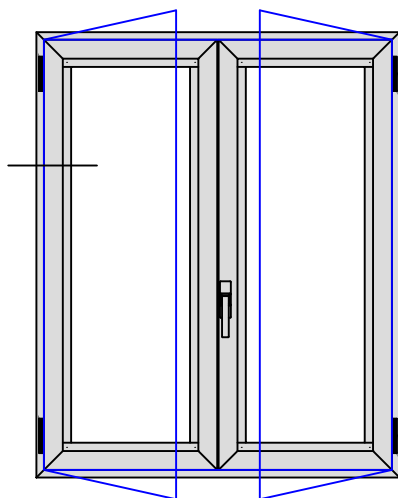
Seksioni i poshtëm i dritares me dy kanata prof. 71101-71411
Lower section two wing windows with perimetral fitting 7101-71411



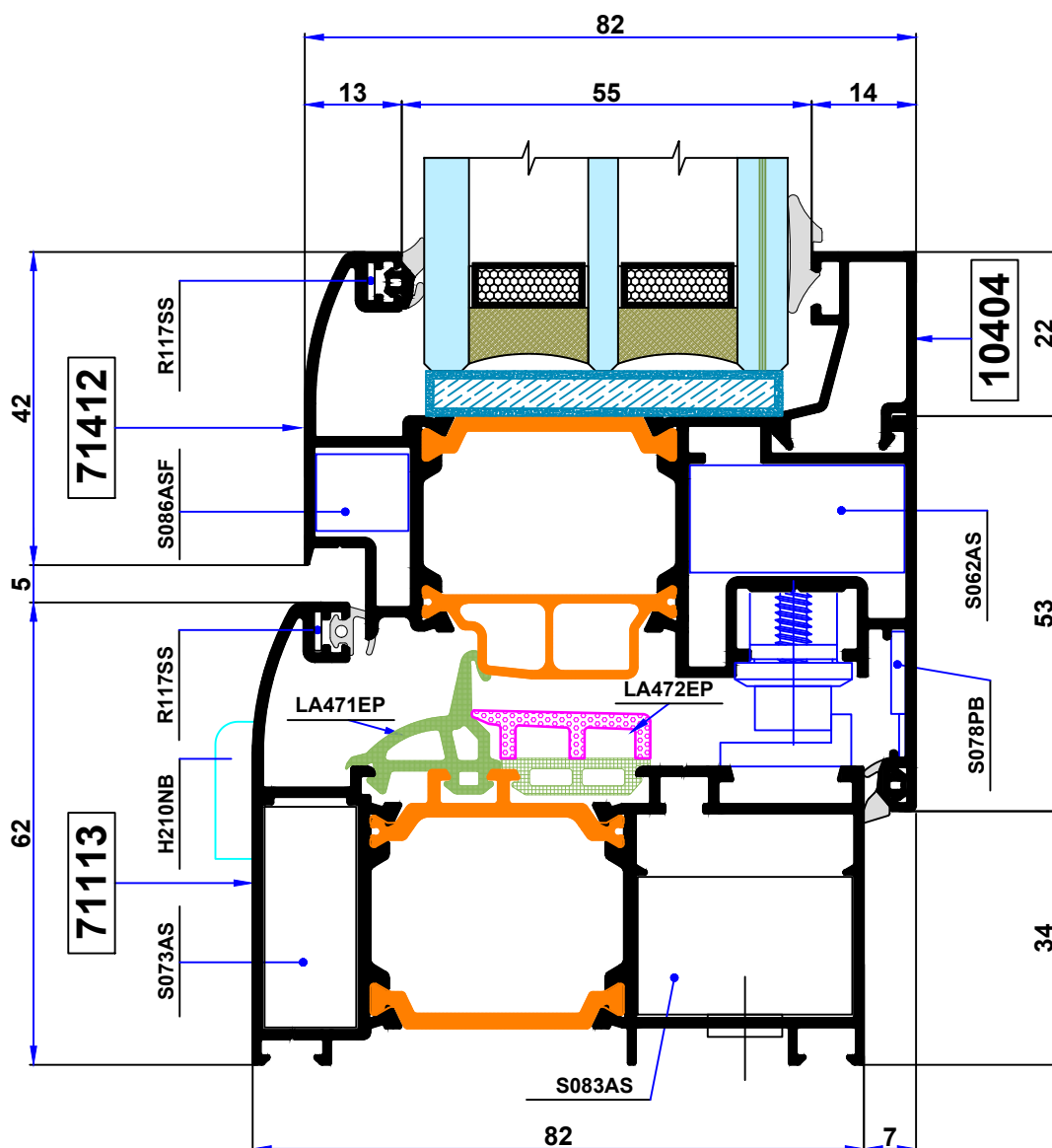
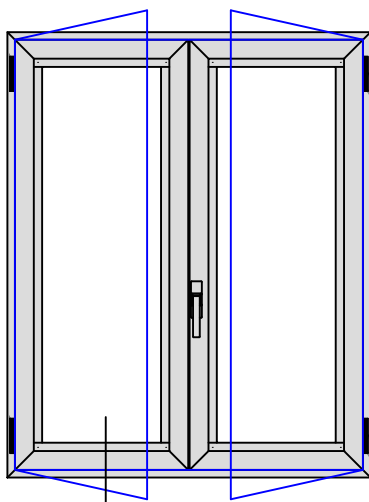
Seksioni qëndror i dritares me dy kanata prof. 71411-71502
Central section two wing windows with perimetral fitting 71411-71502



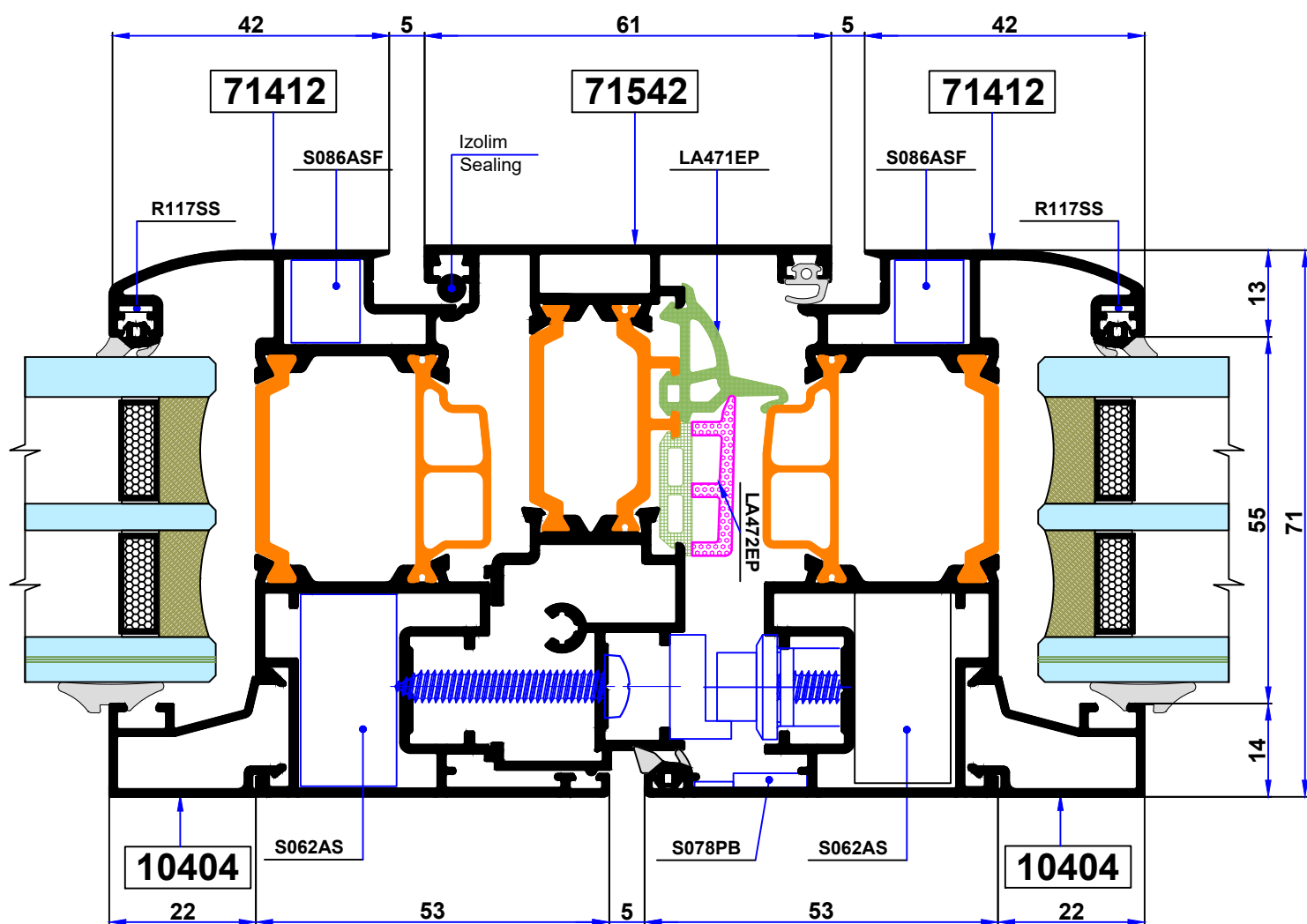
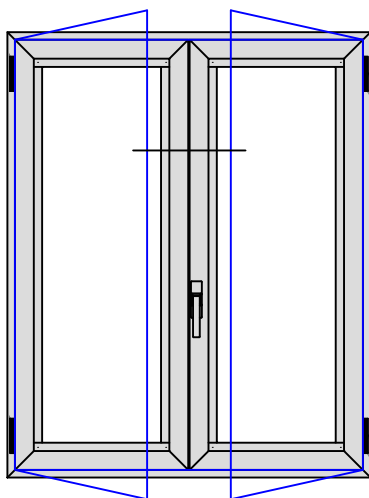
Seksioni anësor i dritares dy kanata prof. 71113-71412
Lateral section two wing windows with perimetral fitting 71113-71412



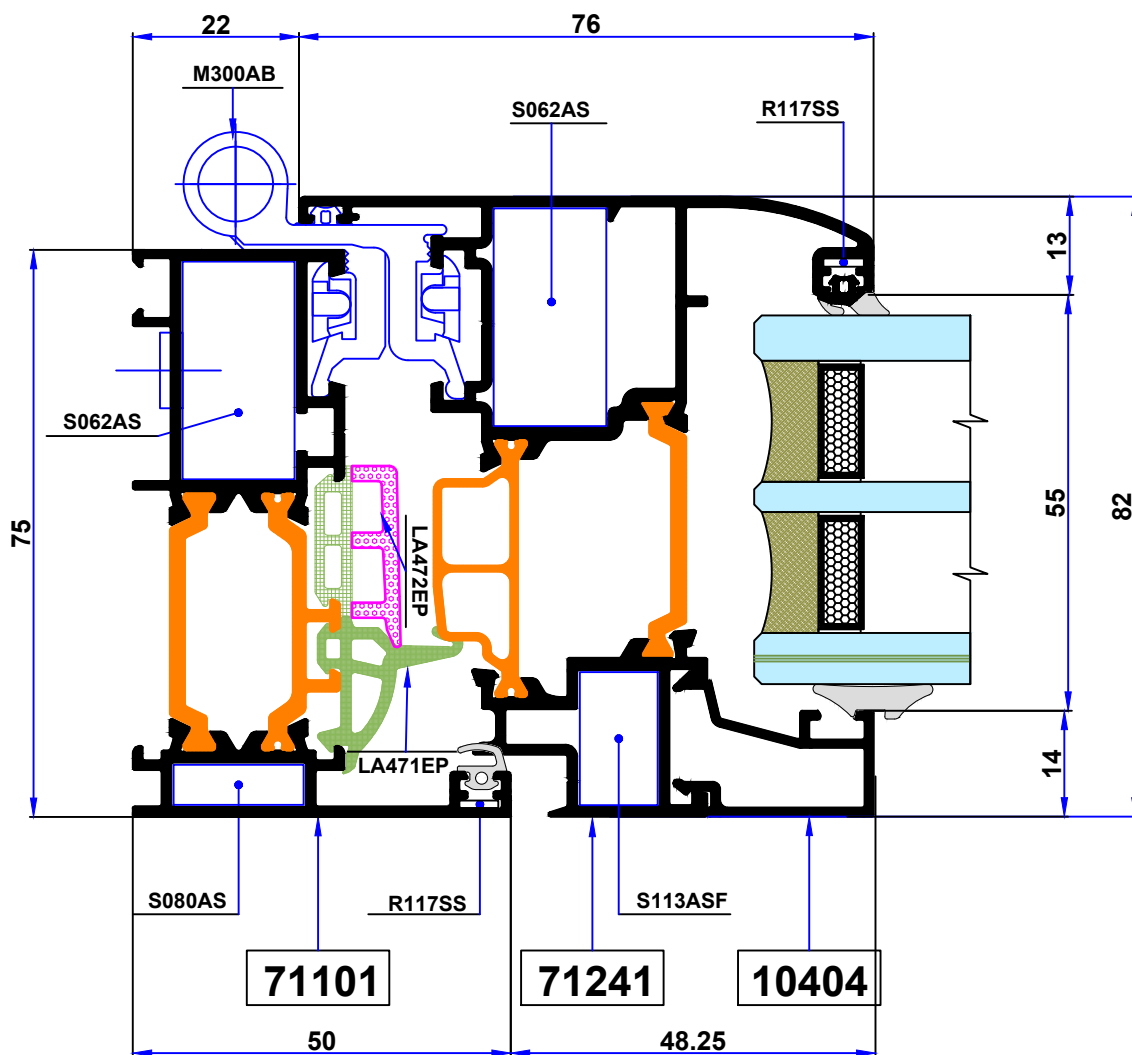
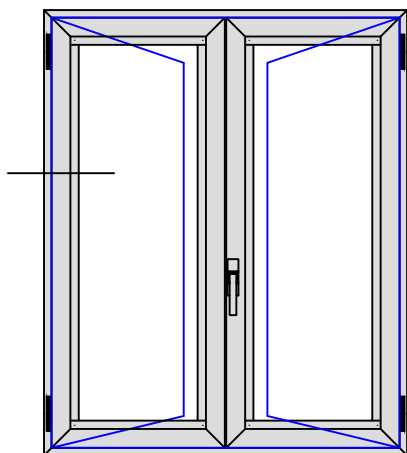
Seksioni i poshtëm i dritares me dy kanata prof. 71113-71412
Lower section two wing windows with perimetral fitting 71113-71412



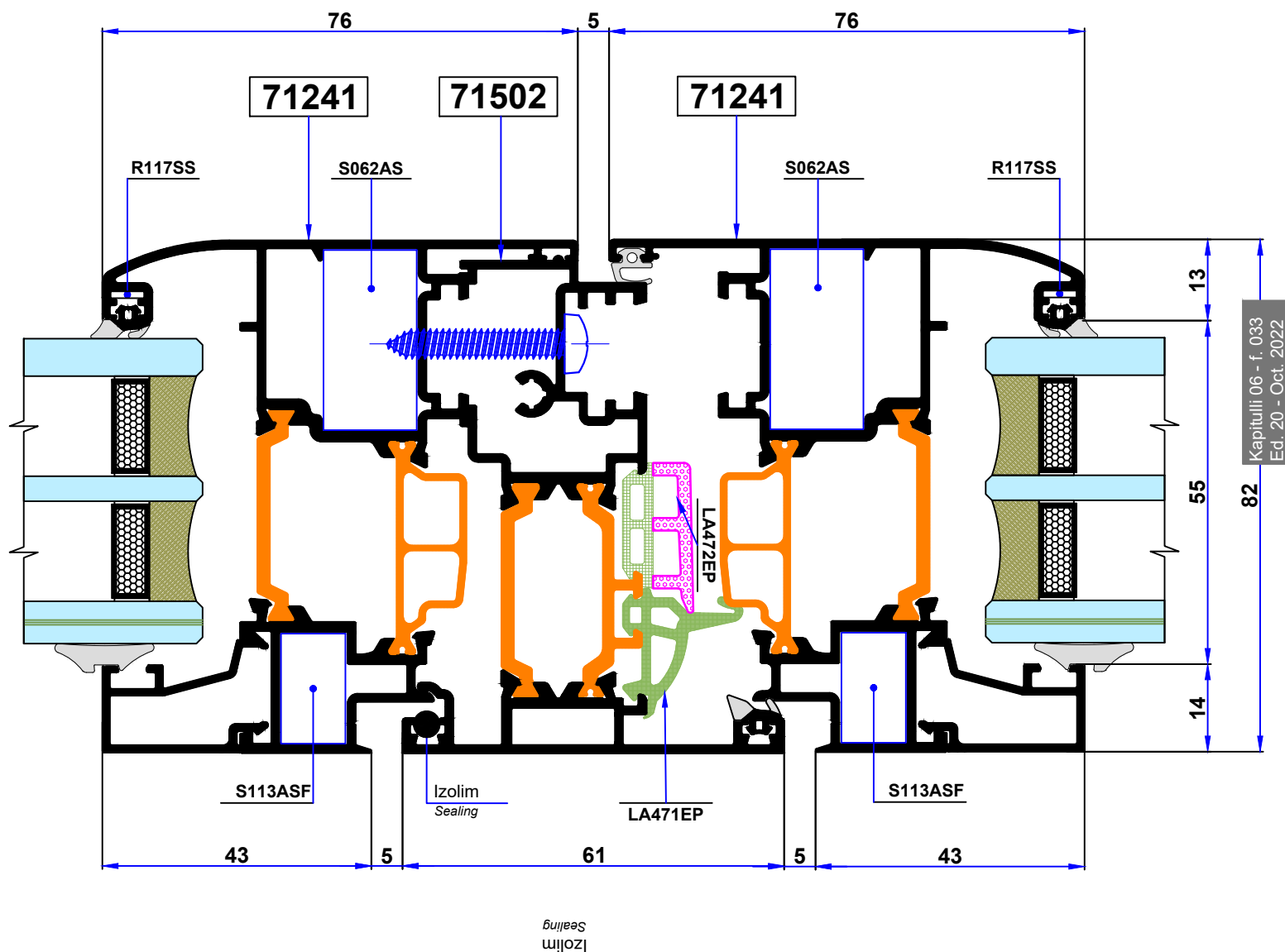
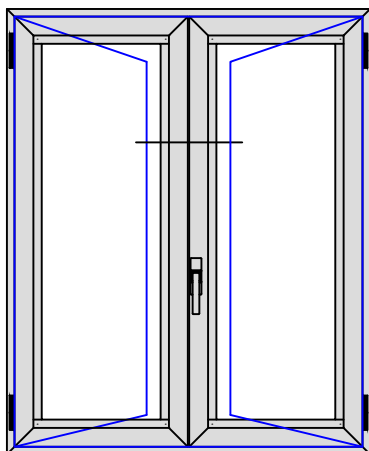
Seksioni qëndror i dritares me dy kanata prof. 71412-71542
Central section two wing windows with perimetral fitting 71412-71542



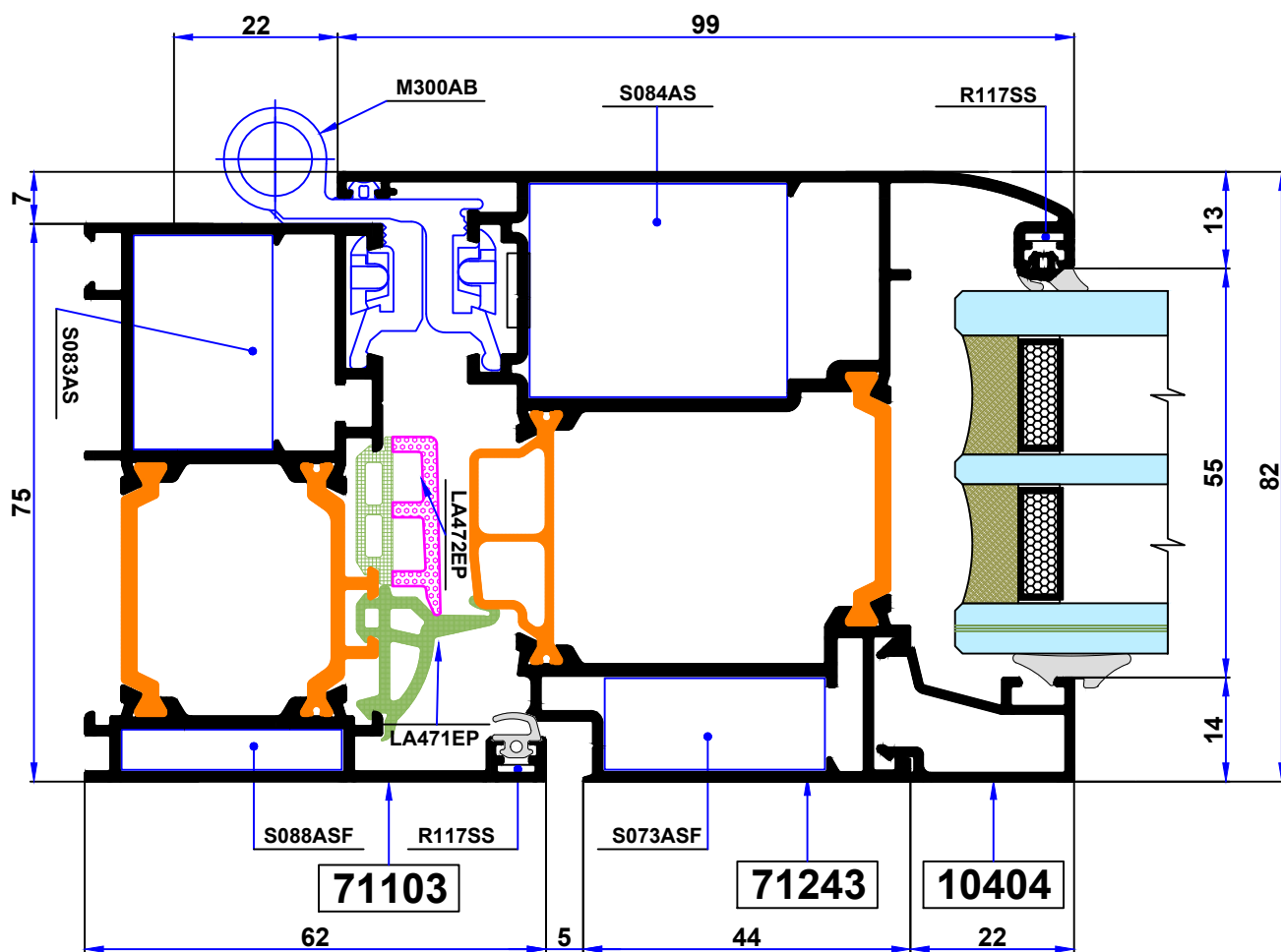
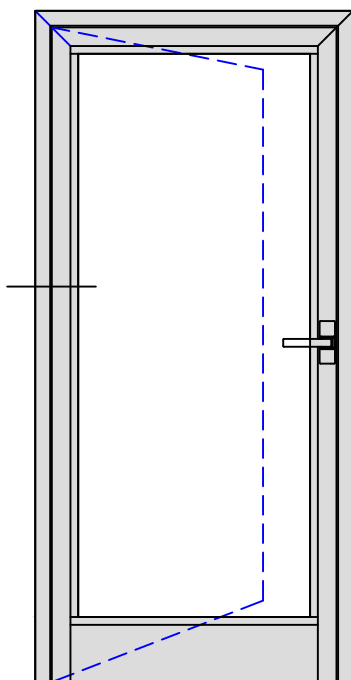
Seksioni anësor i dritares dy kanata prof. 71101-71241
Lateral section two wing windows with 71101-71241



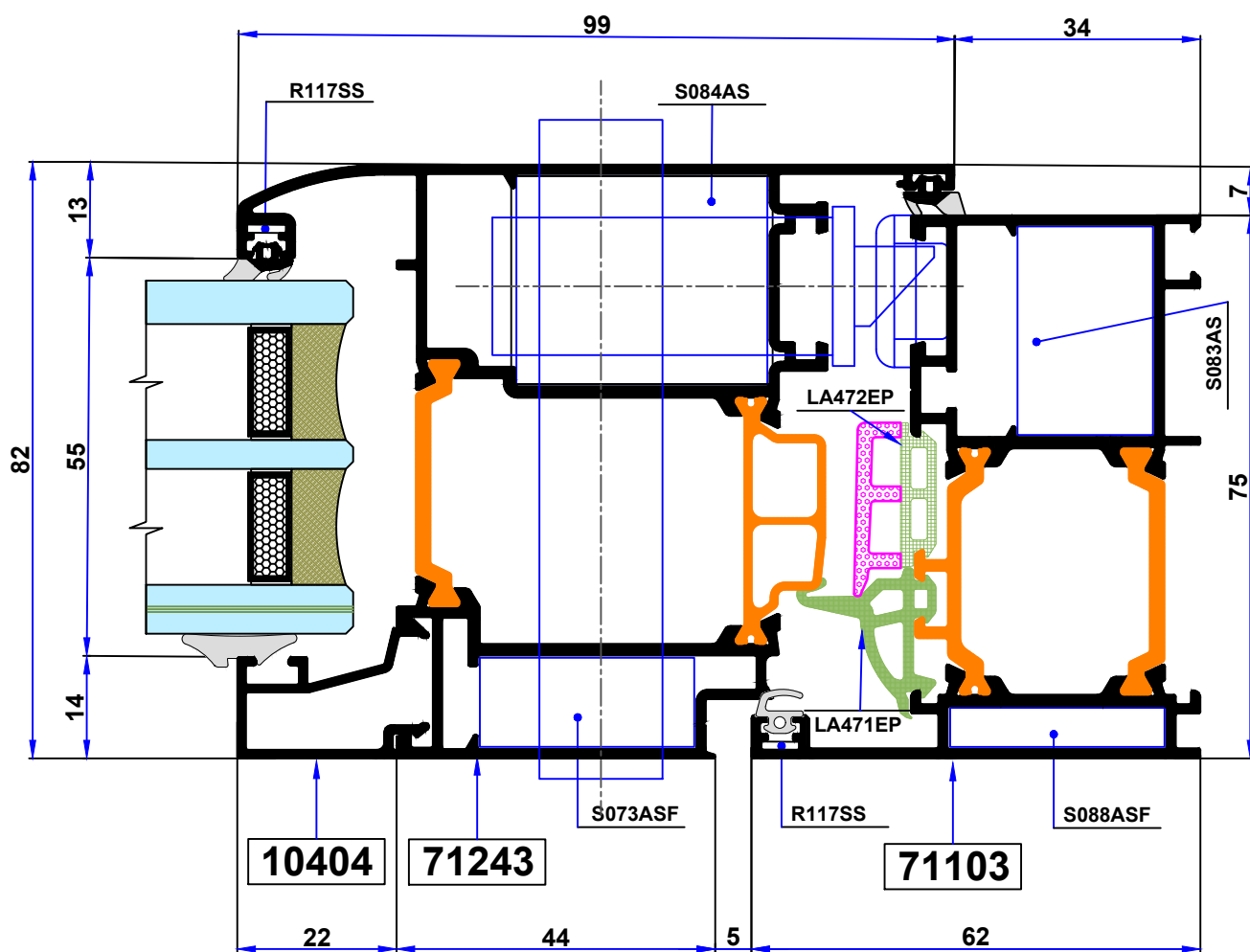
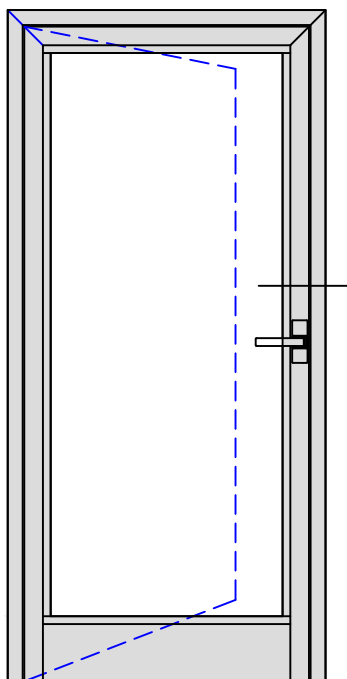
Seksioni qëndror i dritares me dy kanata prof. 71241-71502
Lateral section two wing windows with 71241-71502



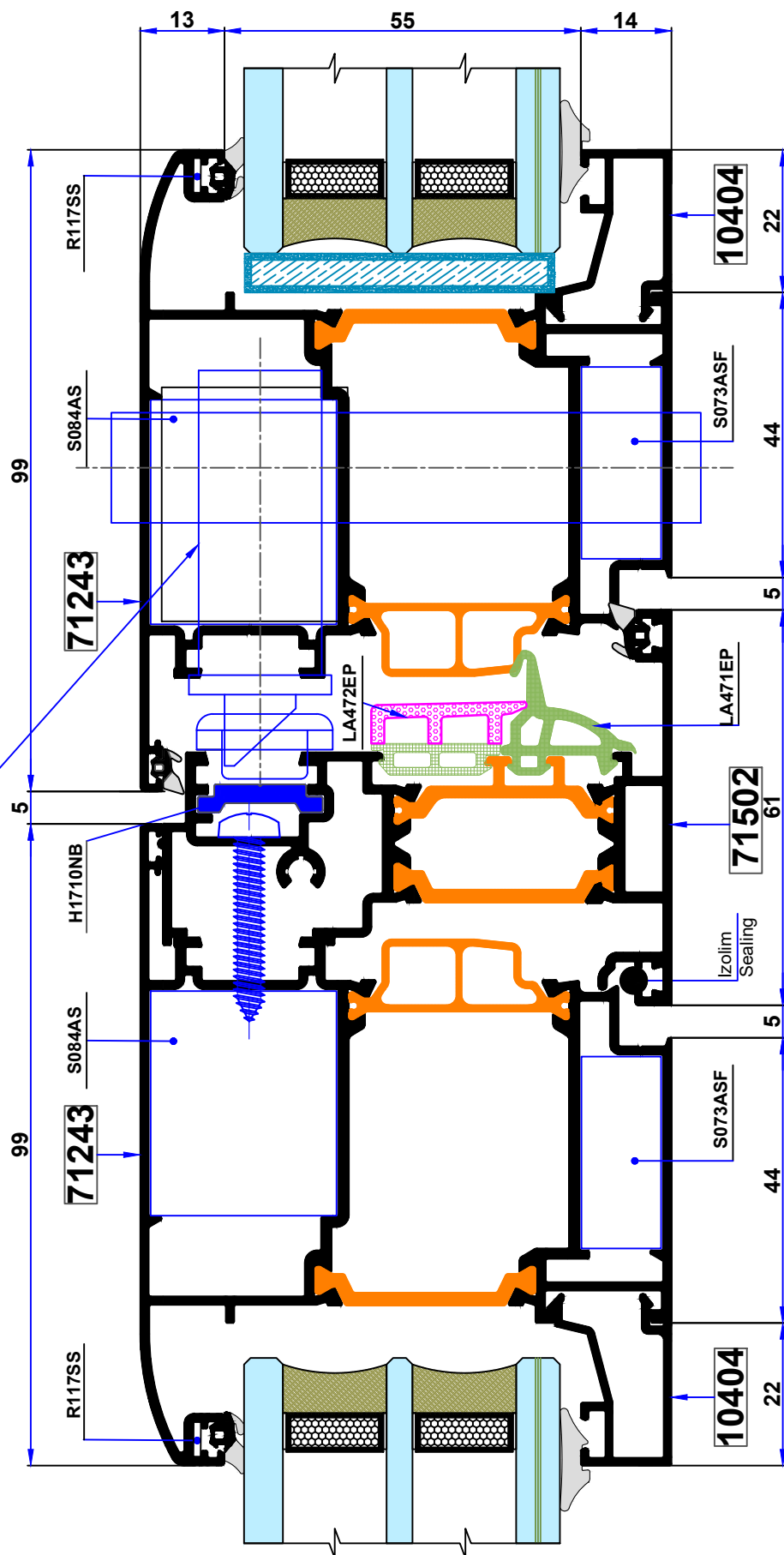
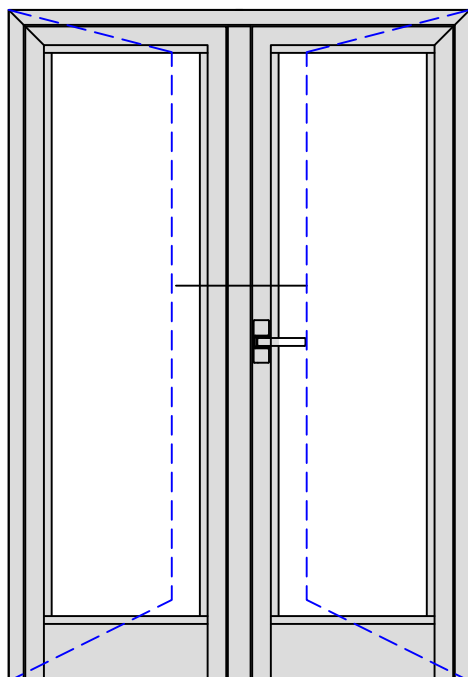
Seksioni anësor nga ana e menteshave i derës me hapje jashtë prof. 71103-71243
Lateral section side hinge door outward opening with 71103-71243



Seksioni anësor i derës me hapje jashtë prof. 71103-71243
Lateral section door outward opening with 71103-71243



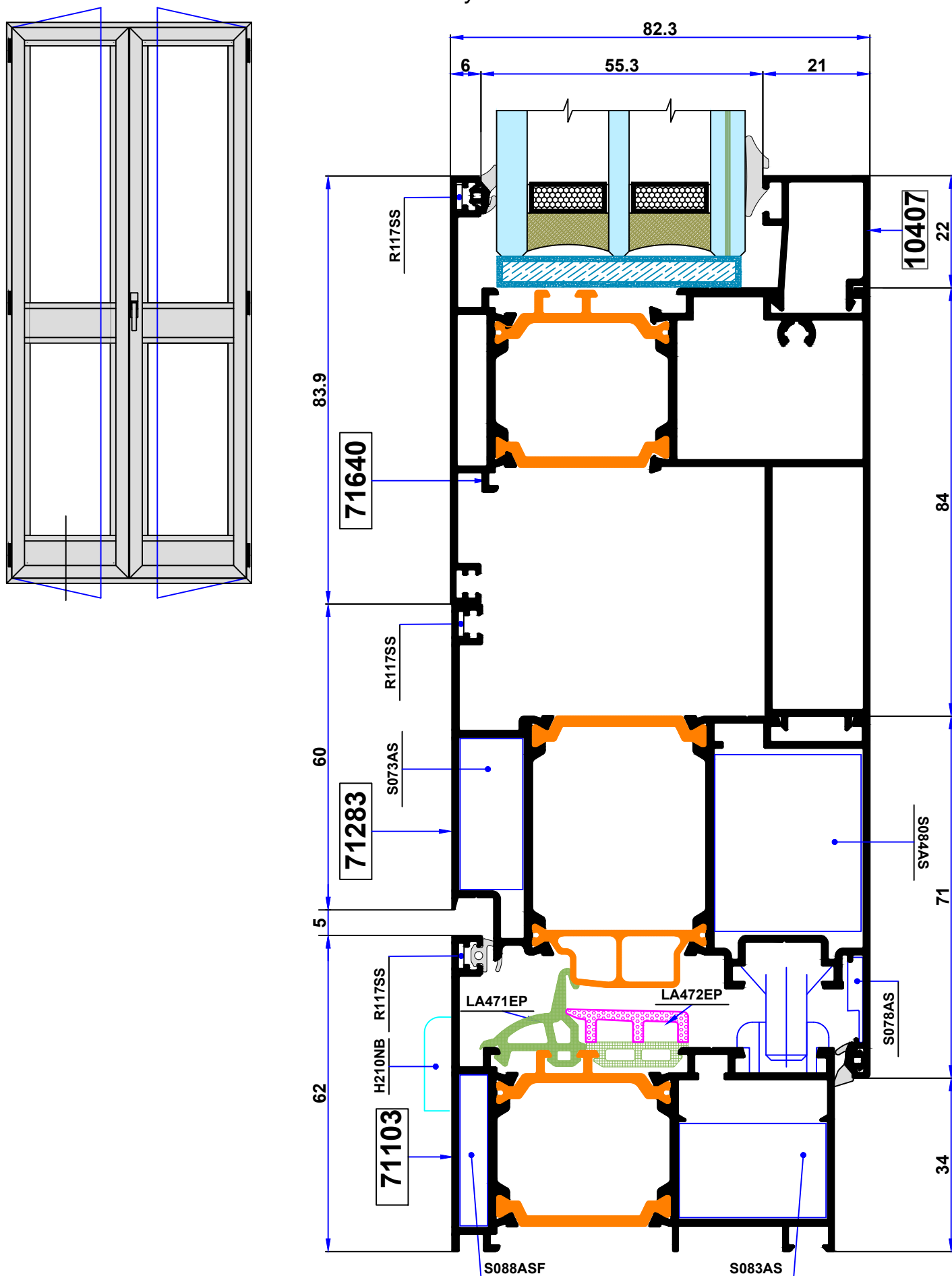
Seksioni qëndror i derës me hapje jashtë prof. 71103-71243
Central section outward opening door with 71103-71243



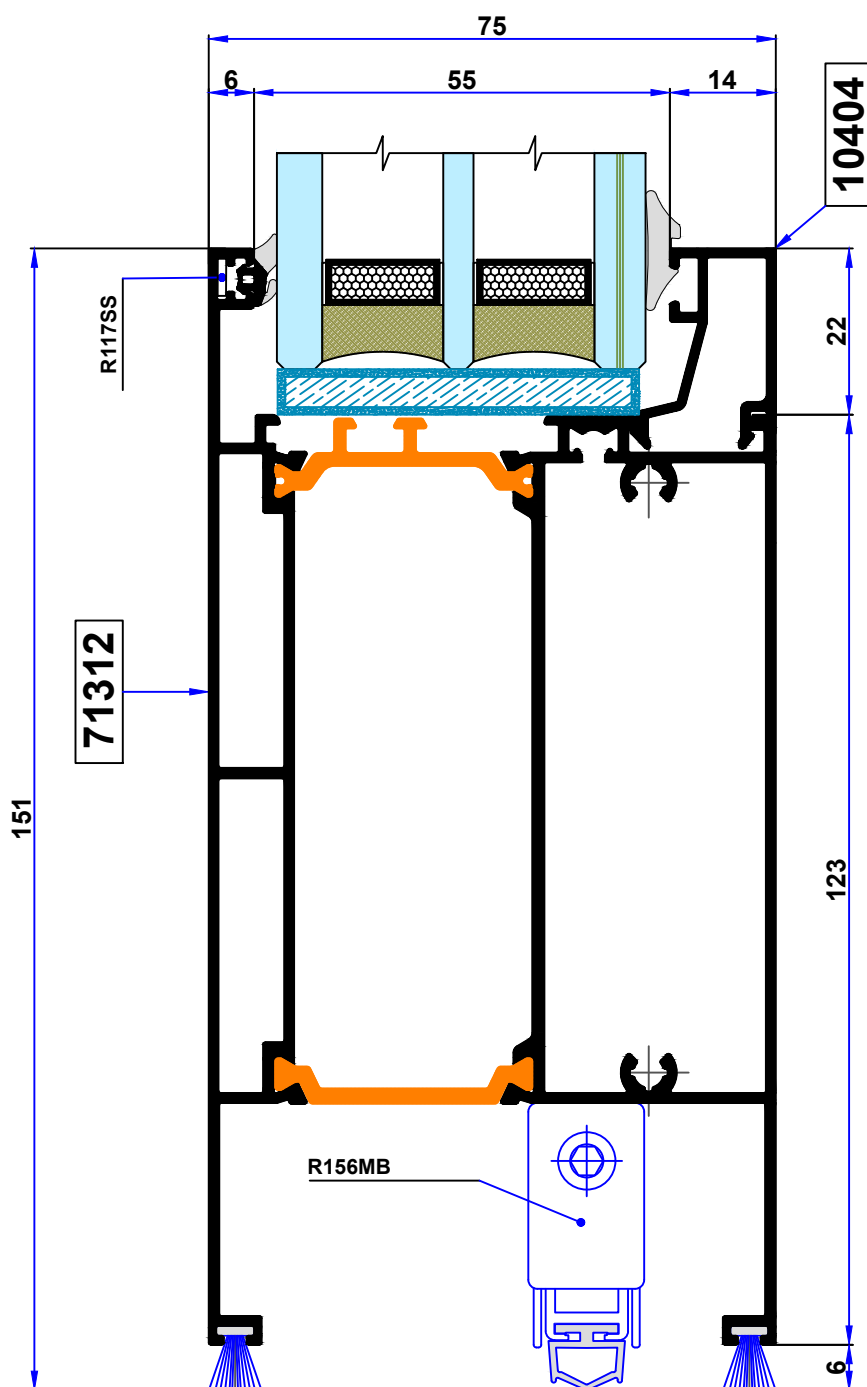
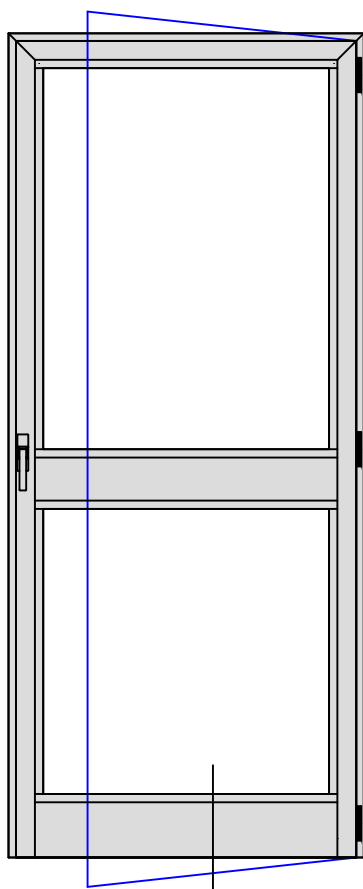
Mbyllja / Lock - CISA 46215-35-0
Kundrapiastra / Striking plate - 06463-22-0
Cilindri / Cylinder - 0E300-17-012 (L=79, 29.5-49.5)

Seksioni poshtëm i derës balkon prof.71103-71283

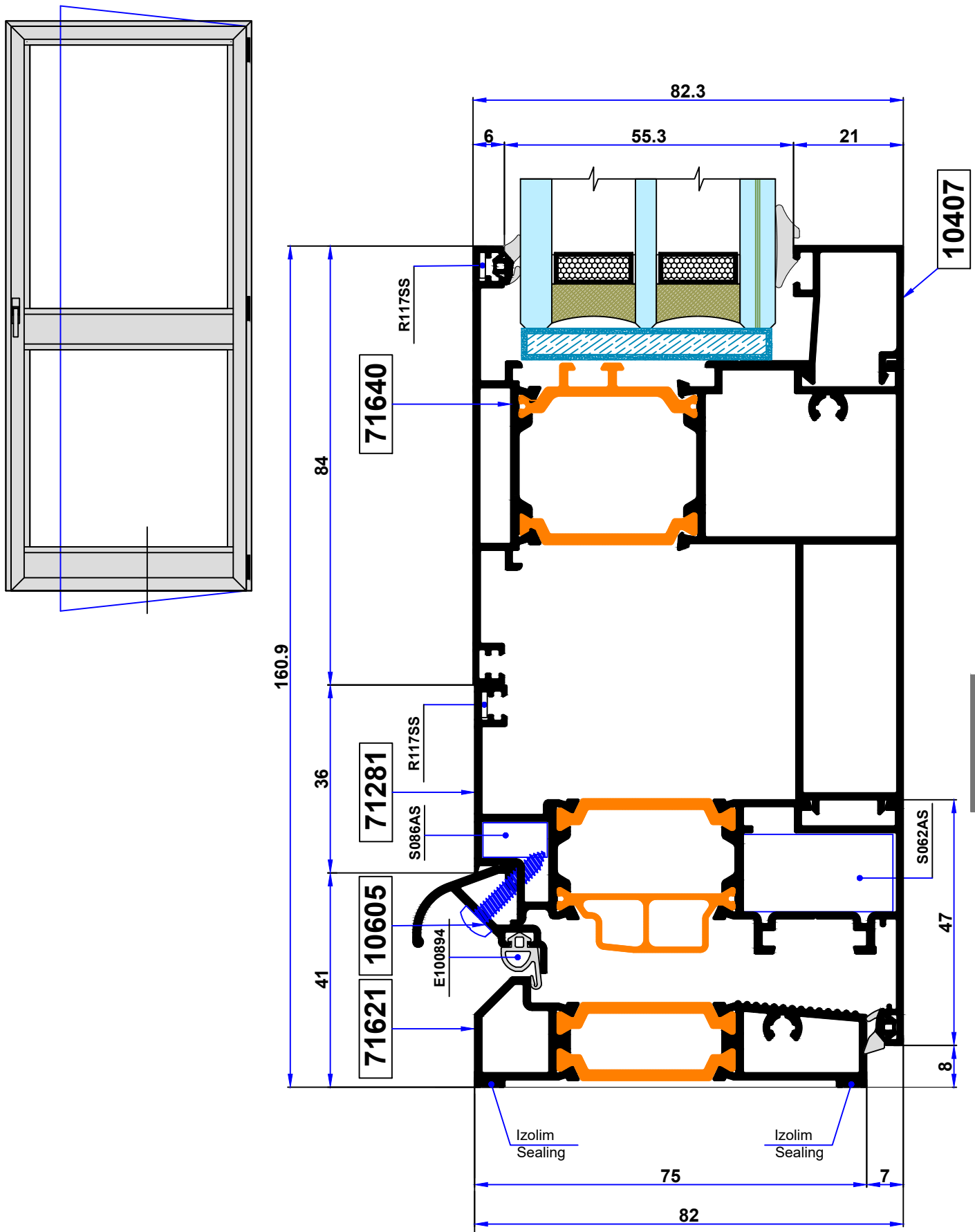
Lower section balcony door with 71103-71283



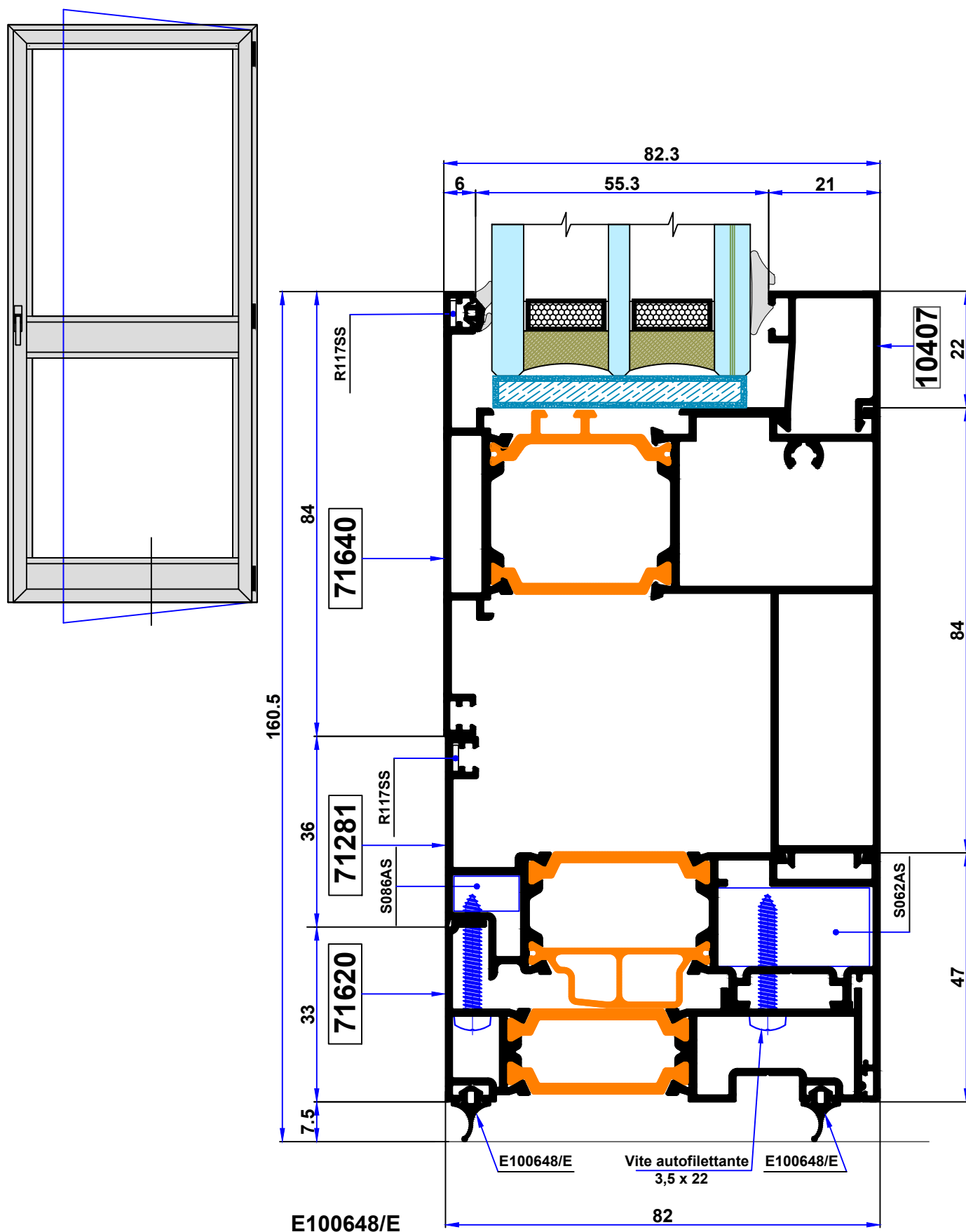
Seksioni poshtëm i derës me prag të ulur prof. 71312-10404
Lower section door with sill 71312-10404



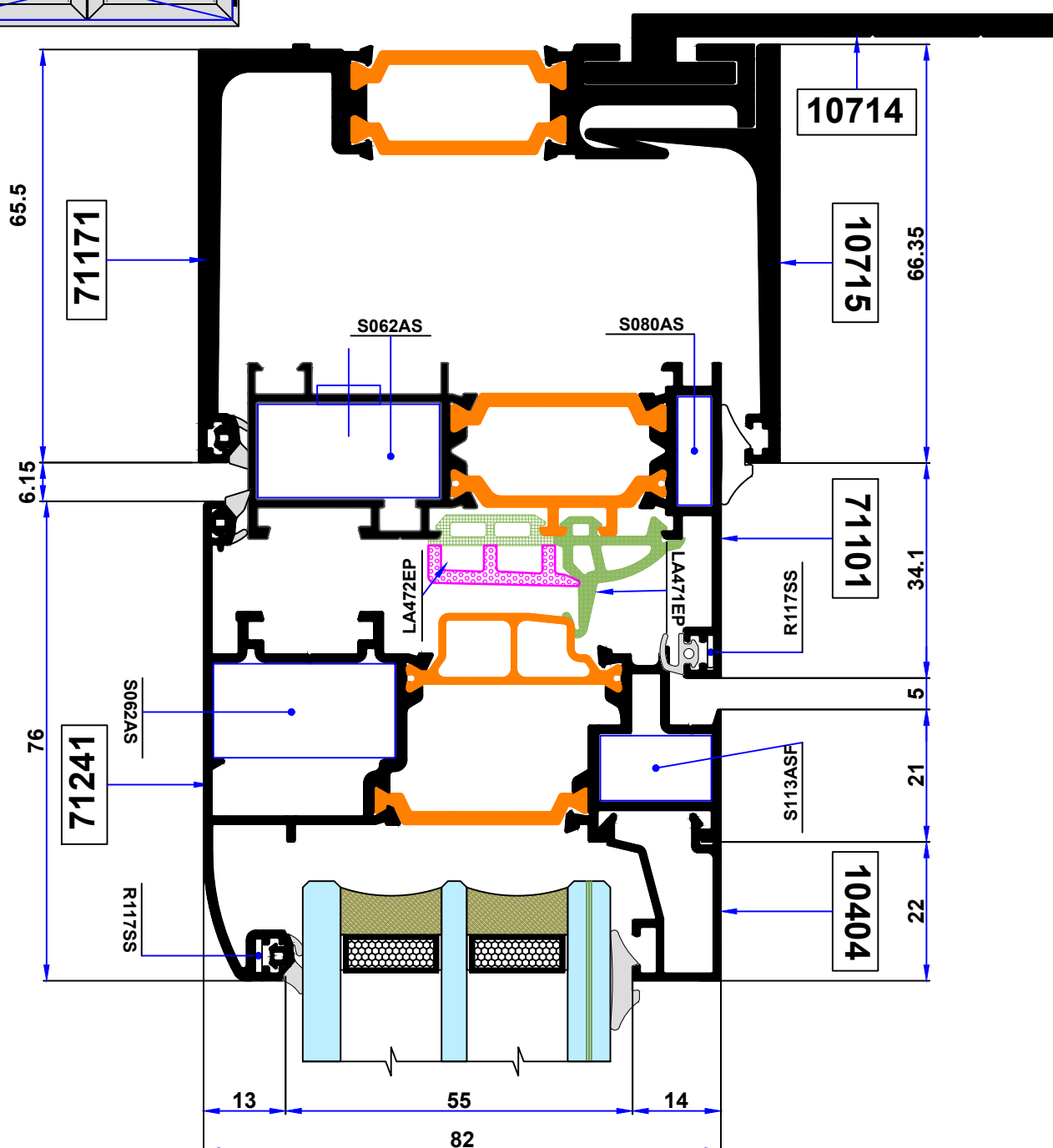
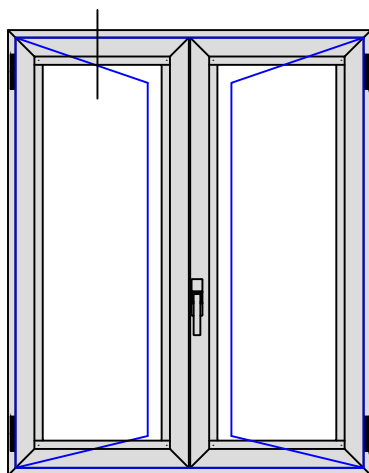
Seksioni poshtëm i derës pa prag prof. 71281-71620
Lower section door without sill 71281-71620



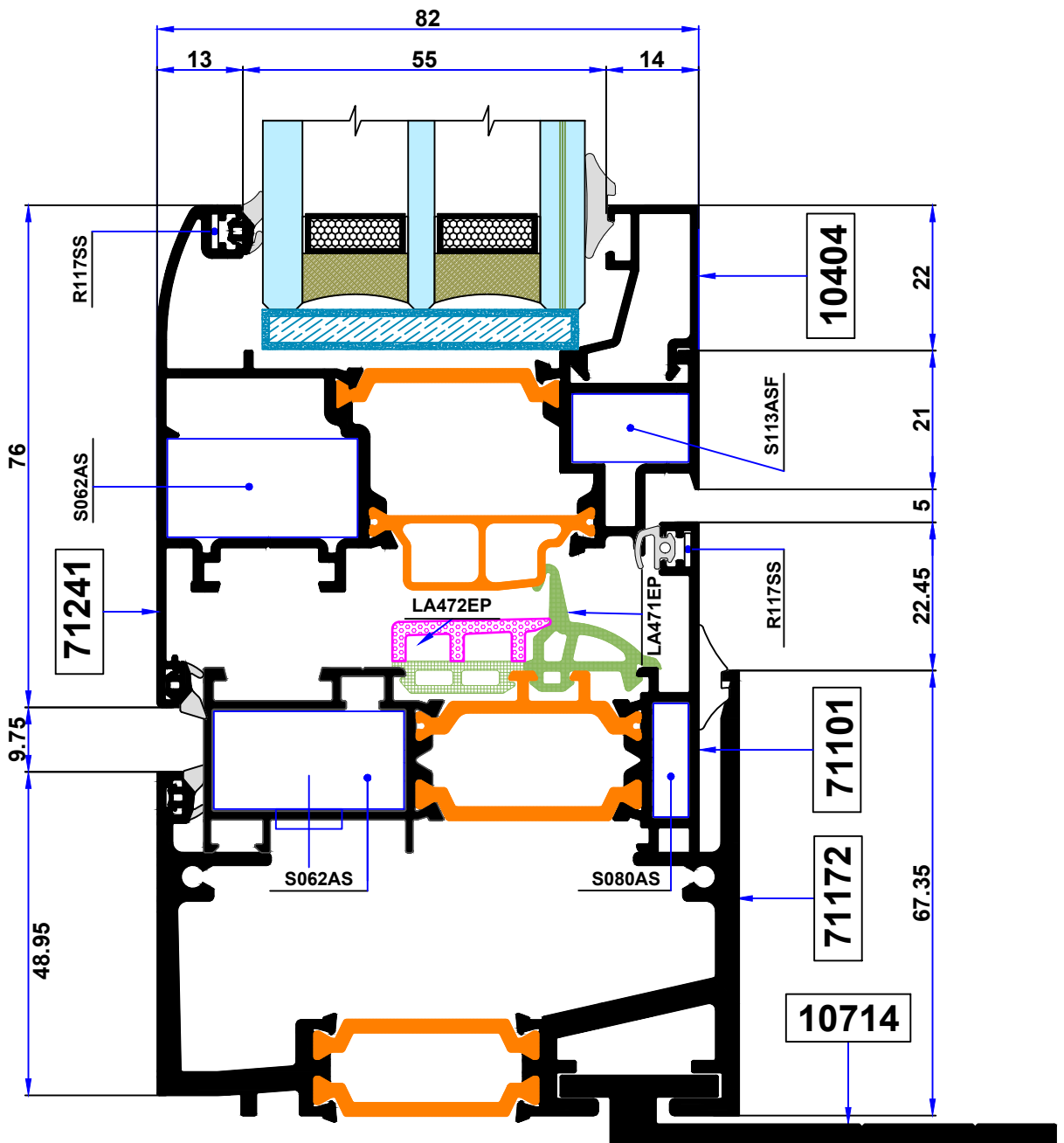
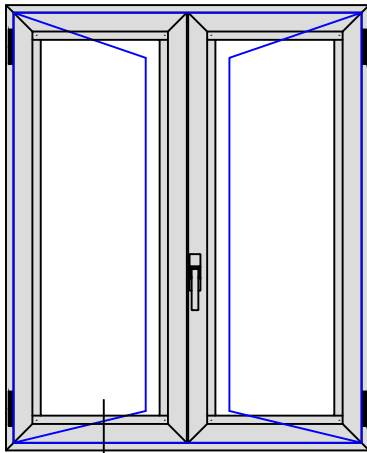
Seksioni poshtëm i derës pa prag prof. 71281-71620
Lower section door without sill 71281-71620



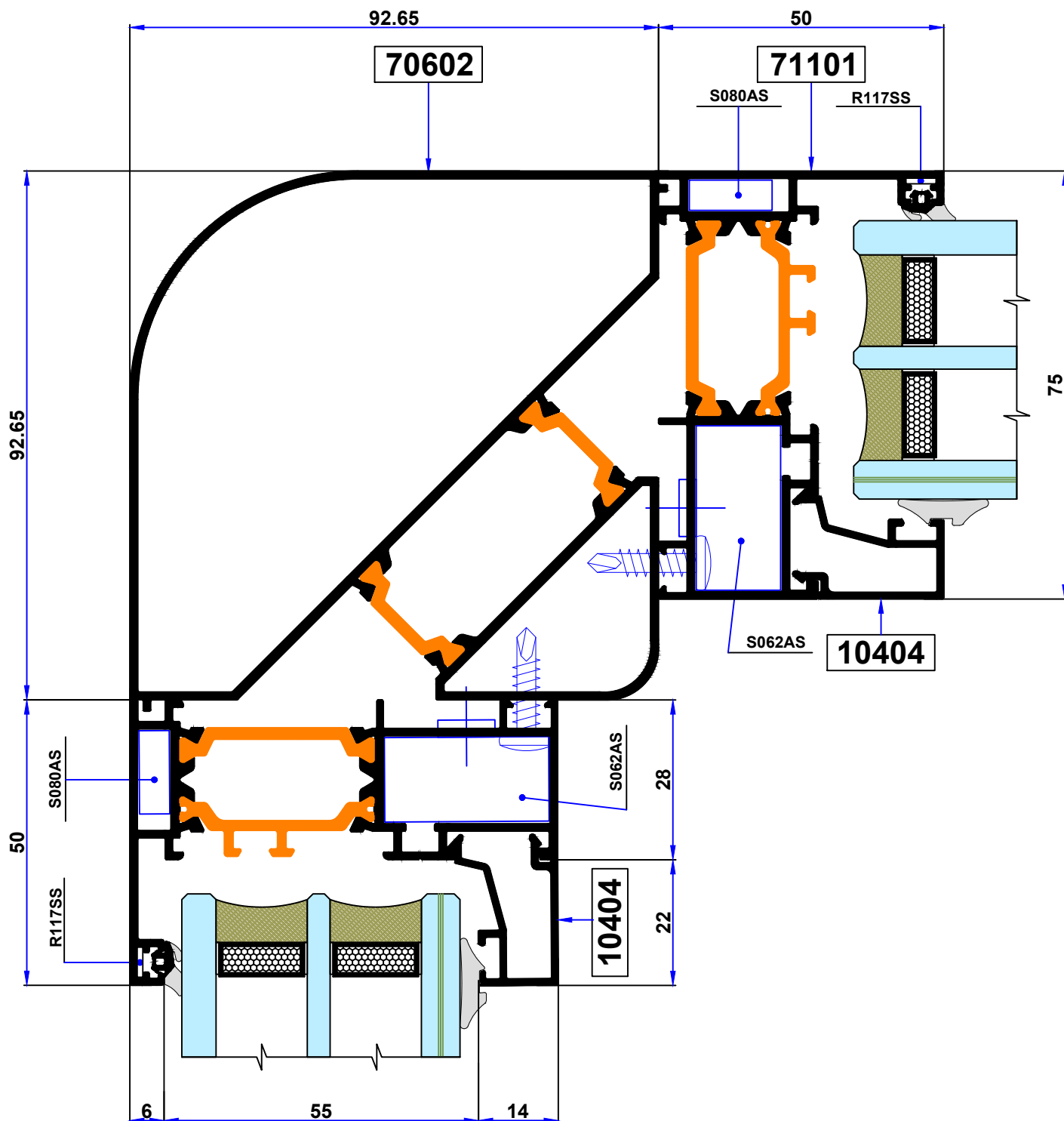
Seksioni i sipërm i dritares me dy kanata me hapje nga jashtë prof. 71171-71241
Higher section two wing windows outward opening with 71171-71241



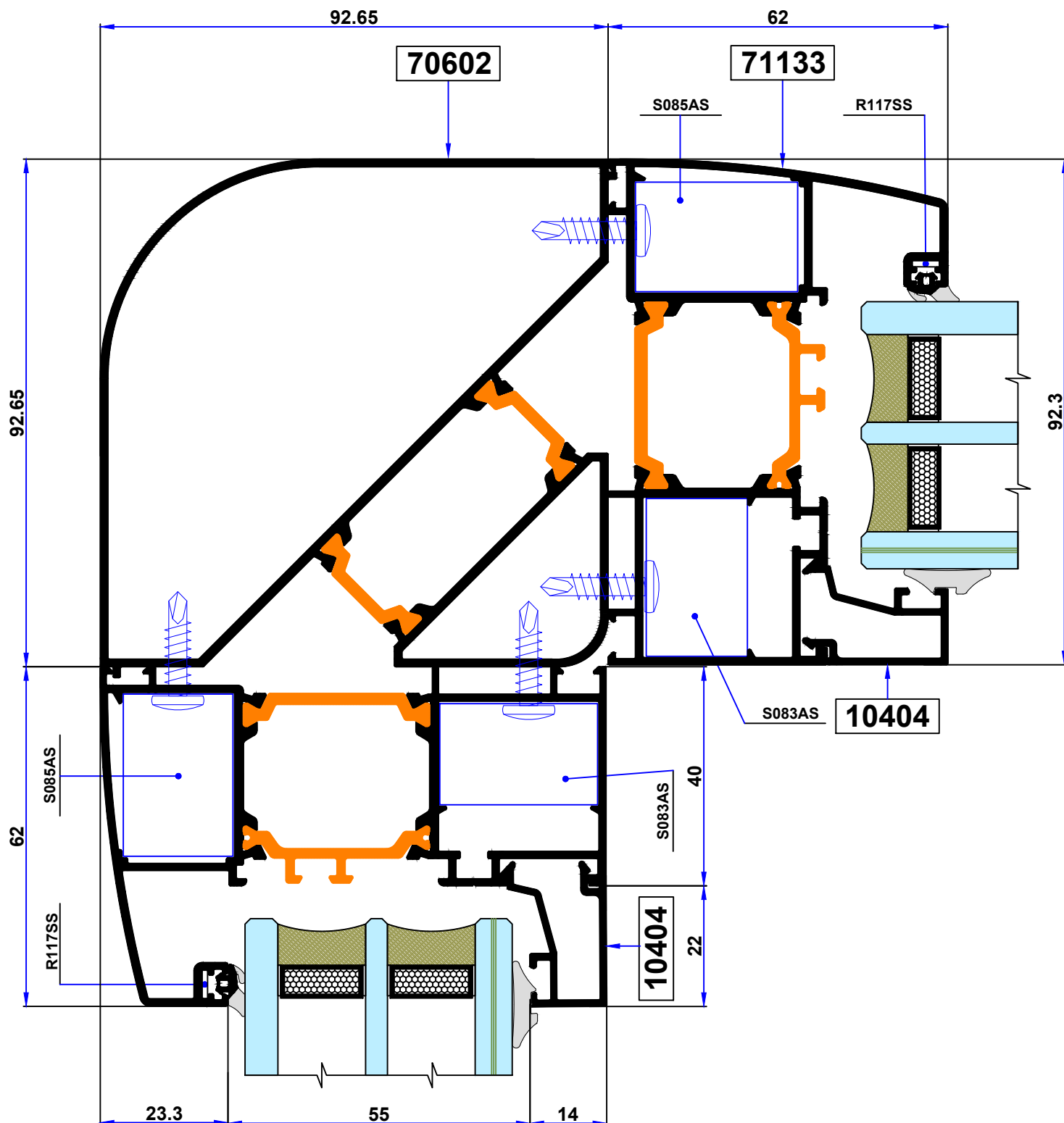
Seksioni anësor i dritares me dy kanata me hapje jashtë prof. 71172-71241
Lower section two wing window outward opening with 71172-71241



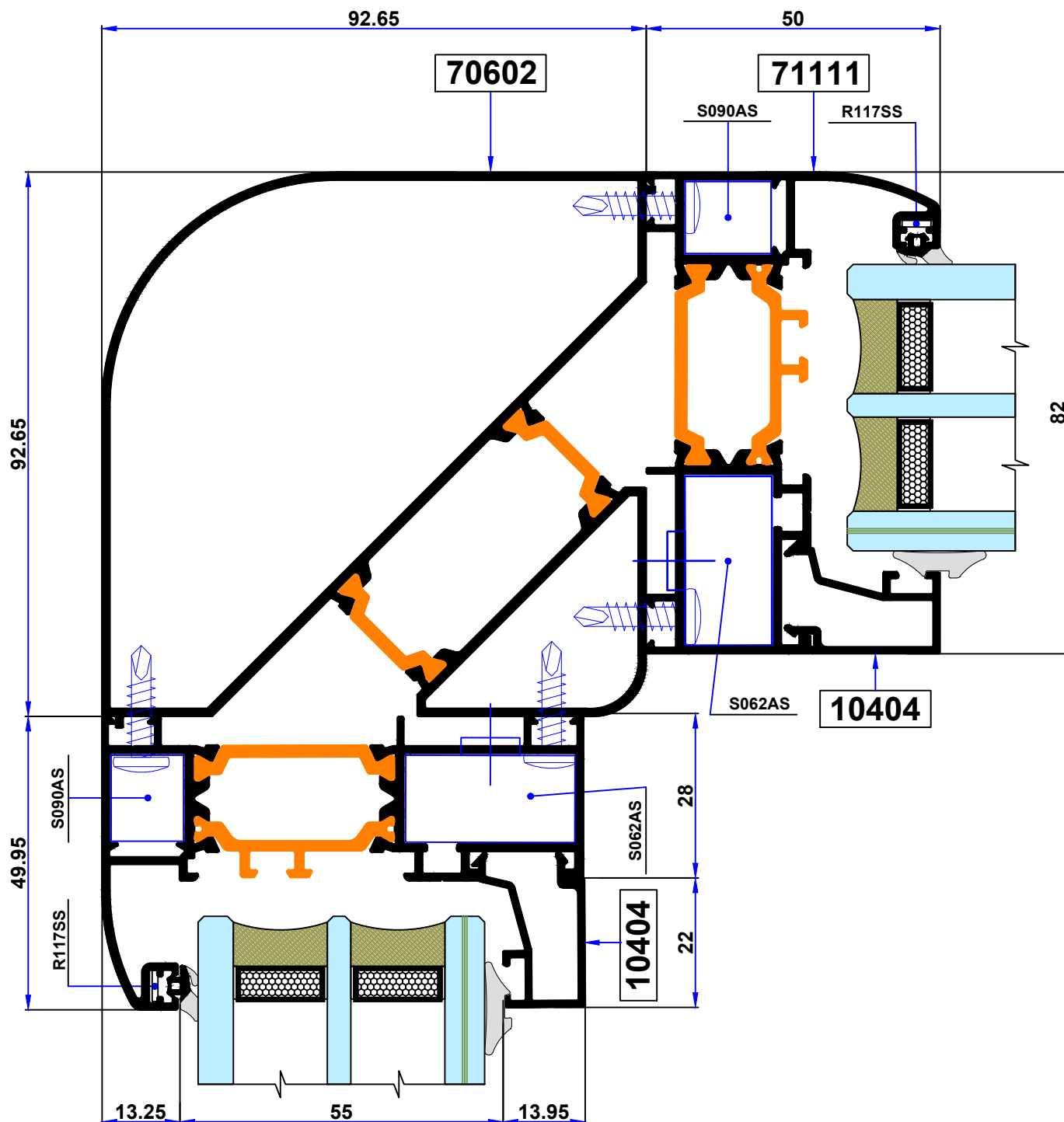
Kollonetë anësore me rregullim prof. 71101-71602
Section mullion variable corner with 71101-71602



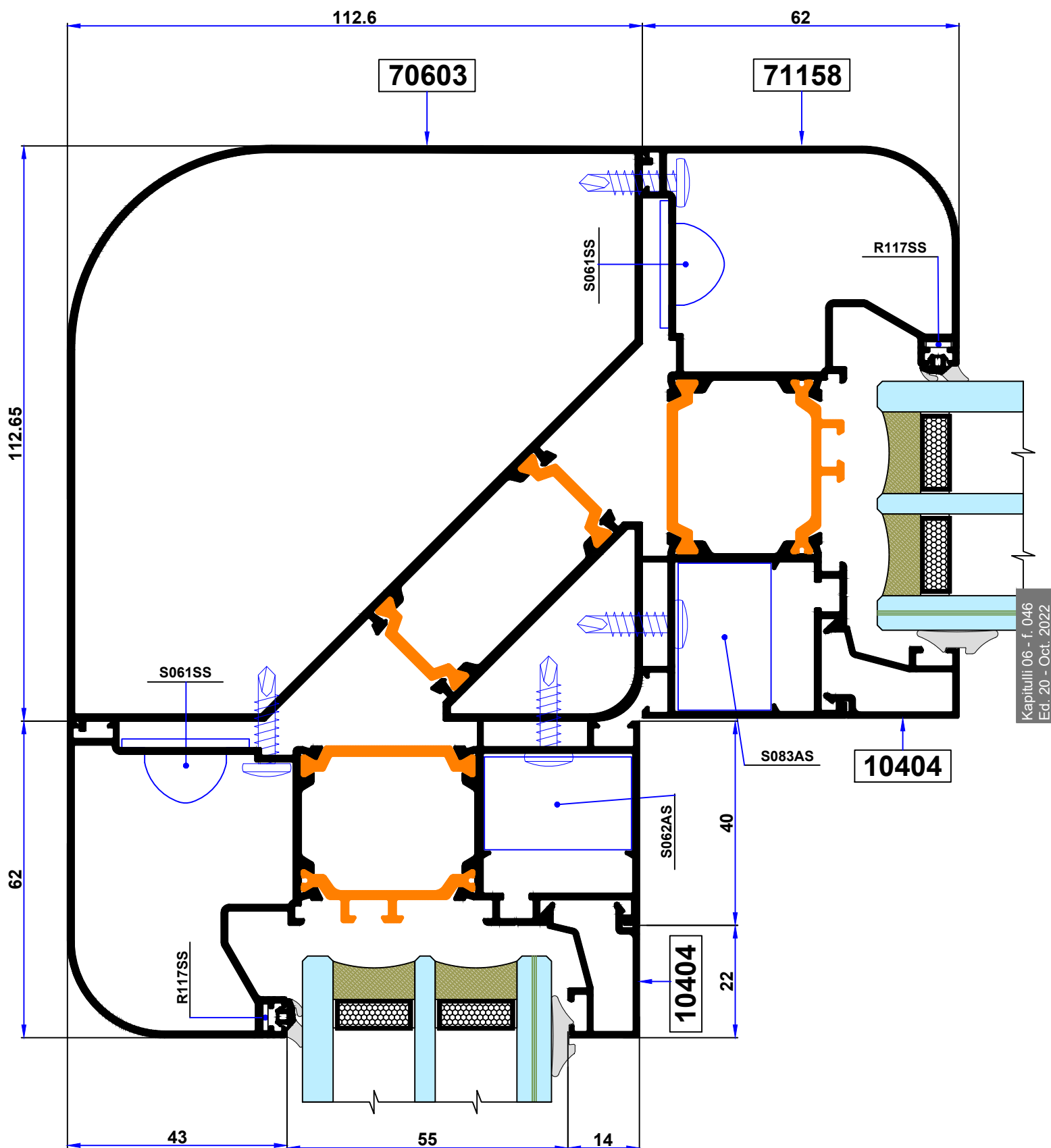
Kollonetë anësore me rregullim prof. 71133-70602
Section mullion variable corner with 71133-70602



Kollonetë anësore me rregullim prof. 71111-71602
Section mullion variable corner with 71111-71602



Kollonetë anësore me rregullim prof. 71158-71603
Section mullion variable corner with 71158-71603

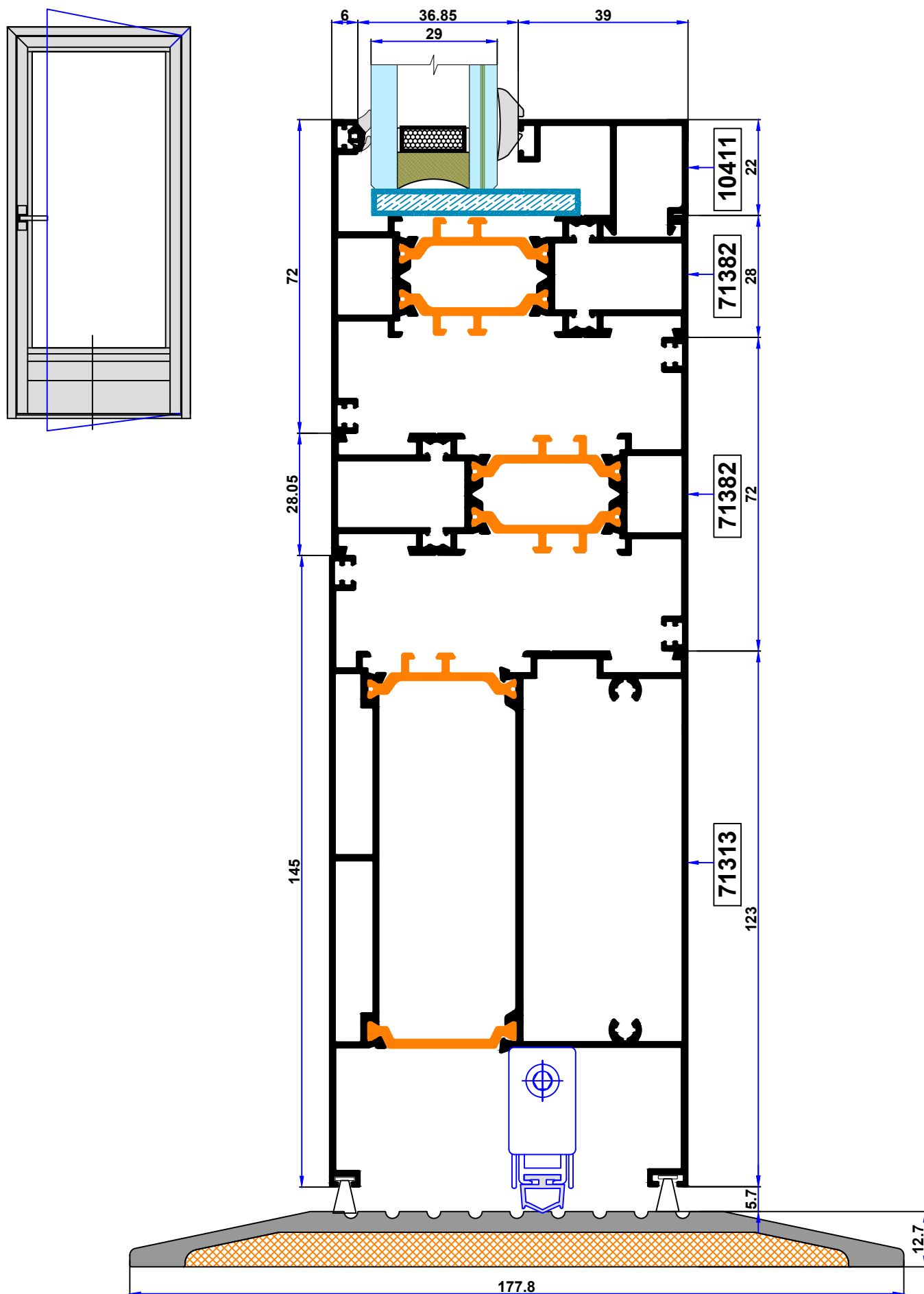


Kollonetë anësore me rregullim prof. 71101-71602
Section mullion variable corner with 71101-71602

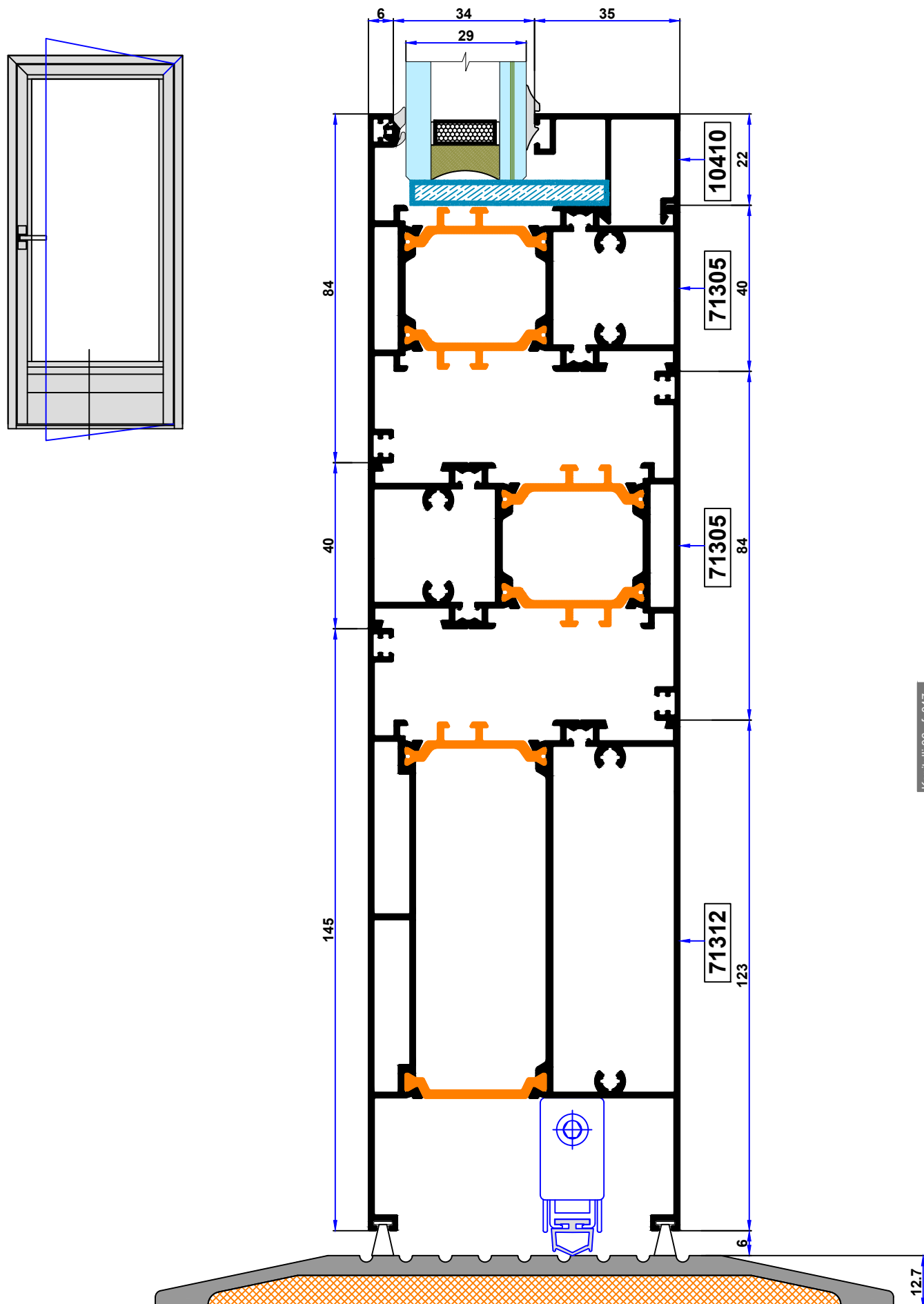


Pragu Ada prof. 71382-71313

Ada bottom with 71382-71313

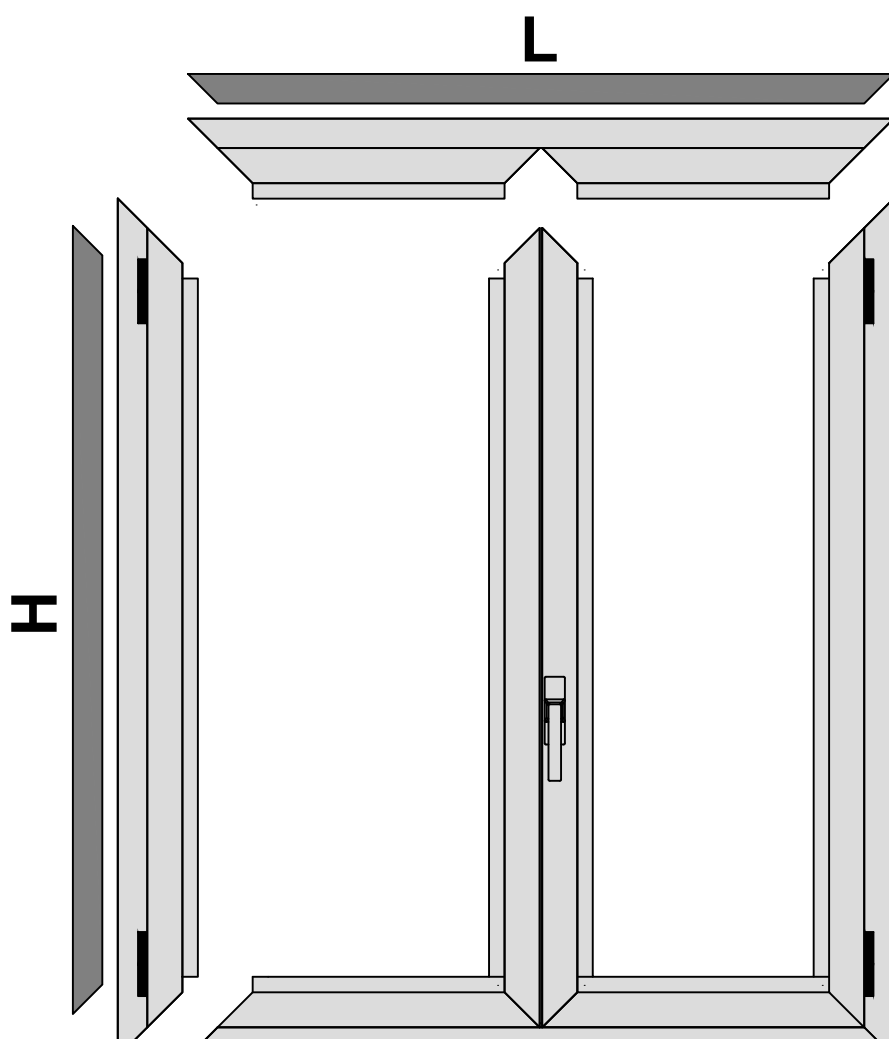


Pragu Ada prof. 71305-71312
Ada bottom with 71305-71312

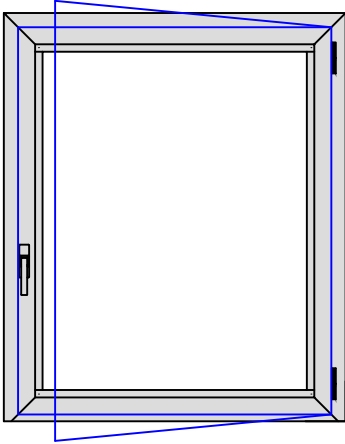


Kapitulli 07 / Chapter 07

Formulat e prerjeve
Cut list



Detaje të prerjes së dritares me një kanat
Cut list one-wing window



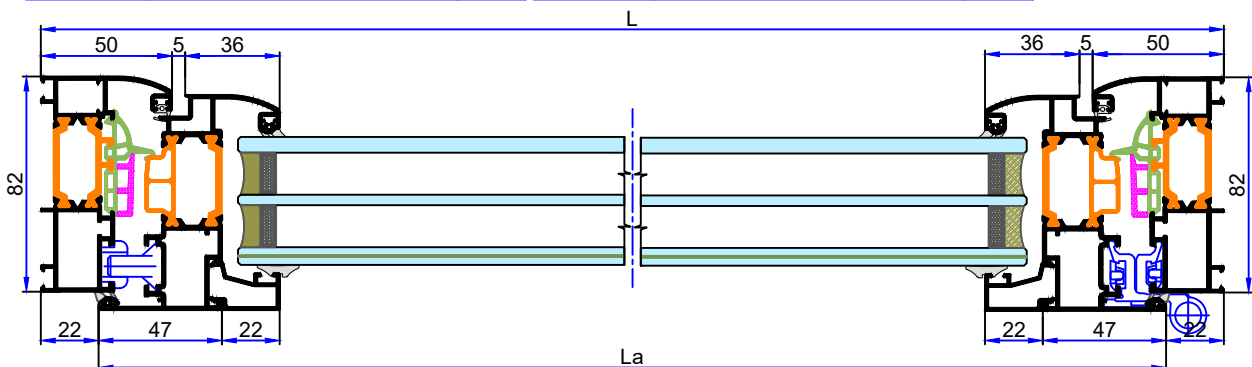
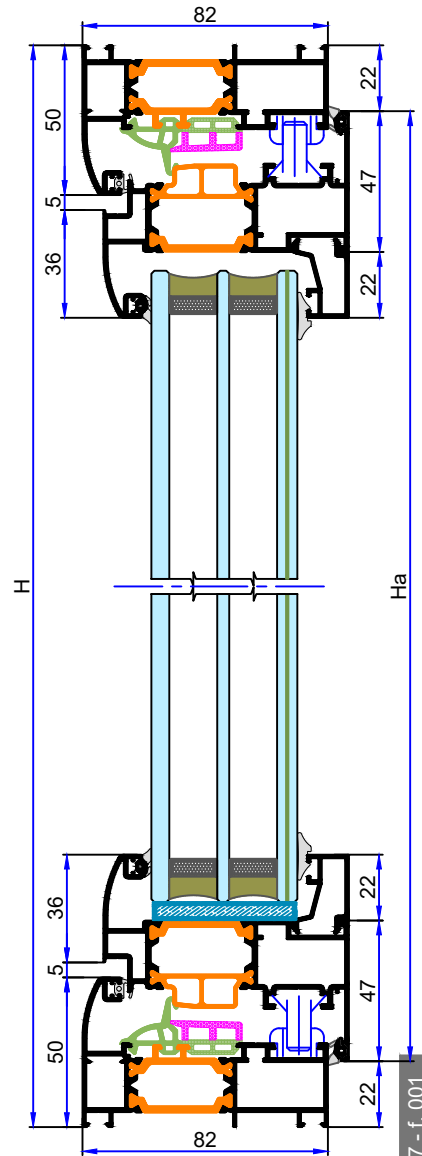
Dimensioni i xhamit
Glass size

H	L	Sasia
Ha-104	La-104	1

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminit dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione
Accessories and weatherstrips

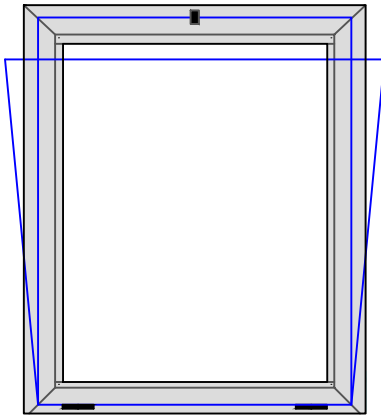
Artikull Item	Përshkrim Description	Sasia Nr.	Artikull Item	Përshkrim Description	Sasia Nr.
S062AS/ASF	Skuadreta për hapsirë kase dhe kanati Corner joint for internal hollow wing and frame	8	LA472EP	Gominë qendrore shtesë Additional central weatherstrip	2H 2L
S090ASF	Skuadreta për hapsirë kase Corner joint for external hollow frame	4	PSA089	Këndor për gominë qendrore Moulded corner for central weatherstrip	4
S074ASF	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
S078AS	Skuadreta fuxhi për kanat të brendshëm Alignment corner joint for internal rabbet	8	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
R117SS	Skuadreta për hapsirë kase dhe kanati Alignment corner joint for wing and frame	12	L443EP	Gominë kase Weatherstrip casement	2H 2L
M300AB	Mentesha me 2 krah Two-leaf slip-off hinge	1			
D011AB	Dorezë spajolëtë Reversible cremone bolt	1			
680	KIT spajolëte me kundrashul dopjo One-wing window locking kit	1			
H190PB	Dizë Plastic diz	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			
LA471EP	Gominë qendrore për prerje termike Central weatherstrip	2H 2L			



Prerja e profileve
Cut sections

Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.
71111	H	2	10404	Ha-138	2			
	L	2		La-94	2			
71211	Ha=H-44	2	10600	(b) Hm-135 (*)	1	(*) Kuota të vlefshme vetëm me aksesoret e përdorur në tabelë Dimensions are valid only with using the accessories on tis table		
	La=L-44	2		(a) Ha-Hm-135 (*)	1			

Detaje të prerjes së dritares vasistas
Cut list overlap hopper window



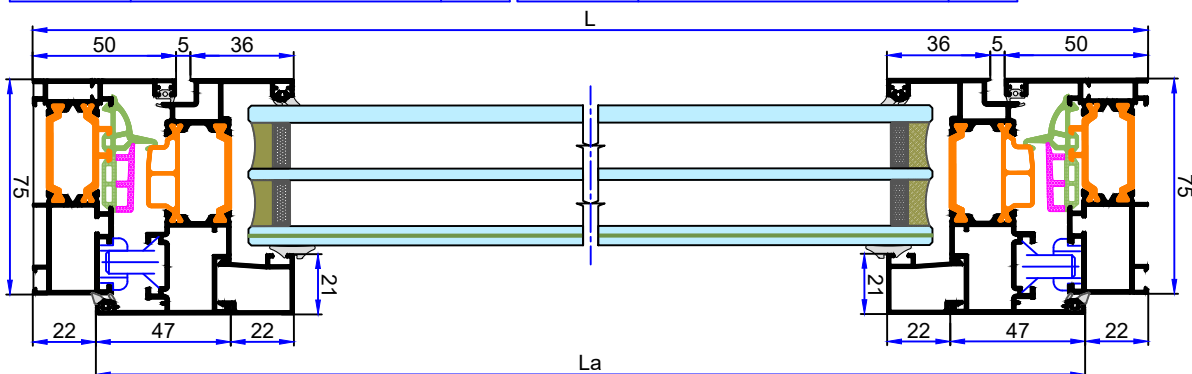
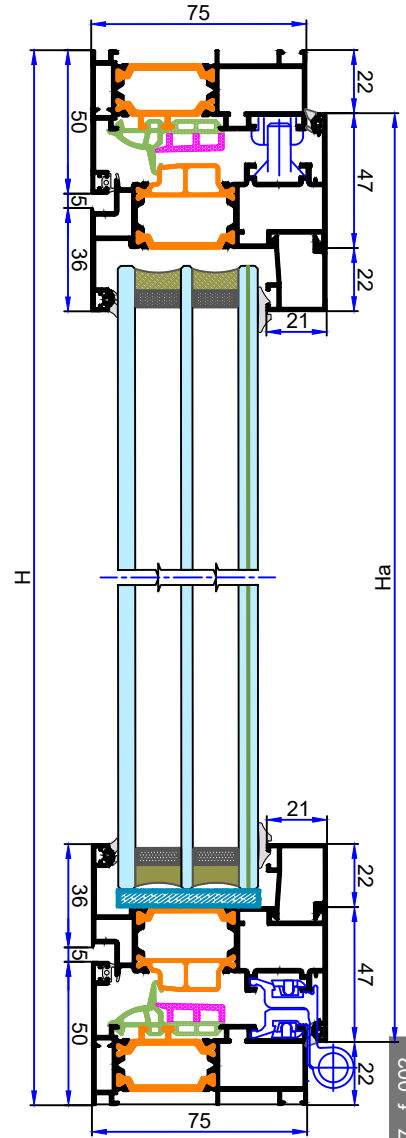
Dimensioni i xhamit
Glass size

H	L	Sasia
Ha-104	La-104	1

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminit dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione
Accessories and weatherstrips

Artikull Item	Pershkrim Description	Sasia Nr.	Artikull Item	Pershkrim Description	Sasia Nr.
S062AS/ASF	Skuadreta për hapsirë kase dhe kanati Corner joint for internal hollow wing and frame	8	PSA089	Këndor për gominë qëndrore Moulded corner for central weatherstrip	4
S080ASF	Skuadreta për hapsirë kase Corner joint for external hollow frame	4	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
S074ASF	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
S078AS	Skuadreta fuxhi për kanat të brendshëm Alignment corner joint for internal rabbet	8	L443EP	Gominë kase Weatherstrip casement	2H 2L
R117SS	Skuadreta për hapsirë kase dhe kanati Alignment corner joint for wing and frame	12			
M300AB	Mentesha me 2 krah Two-leaf slip-off hinge	1			
H174AB	Krahë superluci Wings superluci	2			
H170NB	Bilbil plastik i zi Universal spring latch	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			
LA471EP	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L			
LA472EP	Gominë qëndrore shtesë Additional central weatherstrip	2H 2L			

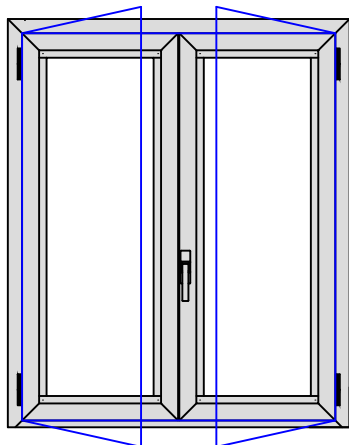


Prerja e profileve
Cut sections

Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.
71101	H	2	10407	Ha-138	2			
	L	2		La-94	2			
71281	Ha=H-44	2						
	La=L-44	2						

(*) Kuota të vlefshme vetëm me aksesoret e përdorur
në tabelë
Dimensions are valid only with using the accessories on tis table

Detaje të prerjes së dritares me dy kanate Cut list two-wing window



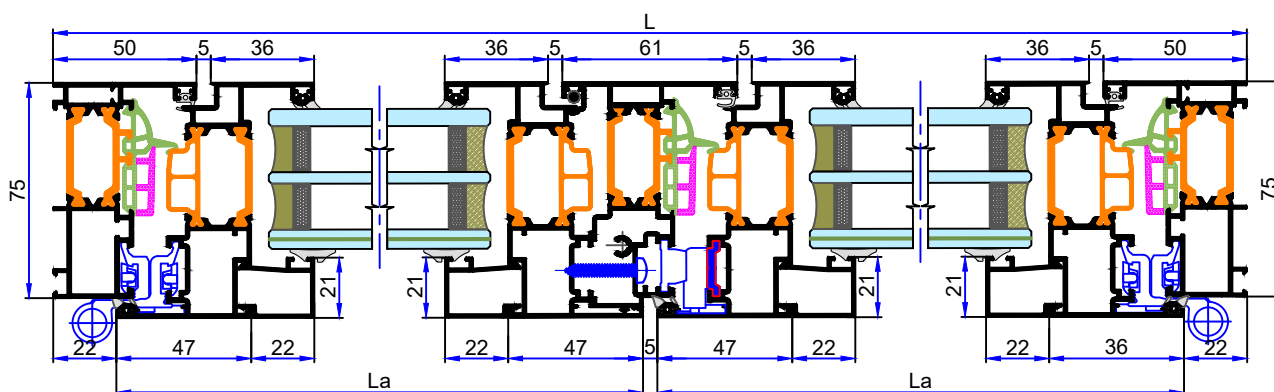
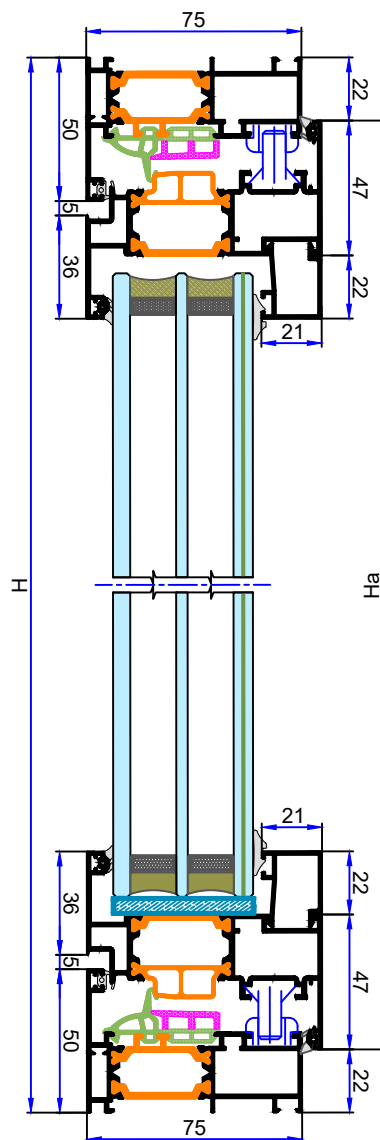
Dimensioni i xhamit Glass size

H	L	Sasia
Ha-104	La-104	2

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminit dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione Accessories and weatherstrips

Artikull Item	Përshkrim Description	Sasia Nr.	Artikull Item	Përshkrim Description	Sasia Nr.
S062AS/ASF	Skuadreta për hapsirë kase dhe kanati Corner joint for internal hollow wing and frame	8	H186MB	Tapë vrimash Coverhole plug	5
S080ASF	Skuadreta për hapsirë kase Corner joint for external hollow frame	4	LA471EP	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L
S074ASF	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	LA472EP	Gominë qëndrore shtesë Additional central weatherstrip	2H 2L
S078AS	Skuadreta fuxhi për kanat të brendshëm Alignment corner joint for internal rabbet	8	PSA089	Këndor për gominë qëndrore Moulded corner for central weatherstrip	4
R117SS	Skuadreta për hapsirë kase dhe kanati Alignment corner joint for wing and frame	12	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
M300AB	Mentesha me 2 krah Two-leaf slip-off hinge	2	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
D011AB	Dorëzë spajtoletë Reversible cremona bolt	1	L443EP	Gominë kase Weatherstrip casement	2H 2L
680	KIT spajtolele me kundrashul dopjo One-wing window locking kit	1			
H190PB	Dizë Plastic diz	1			
PS297/CE	Tapë binie Central overlap crok	1			
H170NB	Shul binie Plastic overlap latch	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			

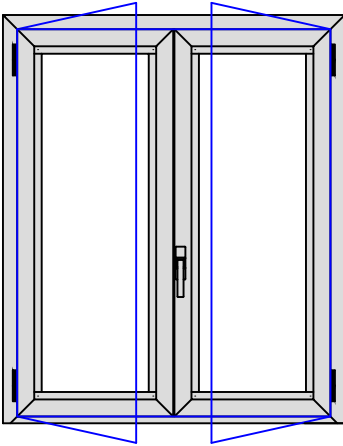


Prerja e profileve Cut sections

Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.
71101	H	2	10407	Ha-138	4	10600	(b) Hm-135 (*)	1
	L	2		La-94	4		(a) Ha-Hm-135 (*)	1
71281	Ha=H-44	4	71502	Ha-66	1			
	La=L/2-24.5	4						

(*) Kuota të vlefshme vetëm me aksesoret e përdorur
në tabelë
Dimensions are valid only with using the accessories on this table

Detaje të prerjes së dritares me dy kanate
Cut list two-wing window



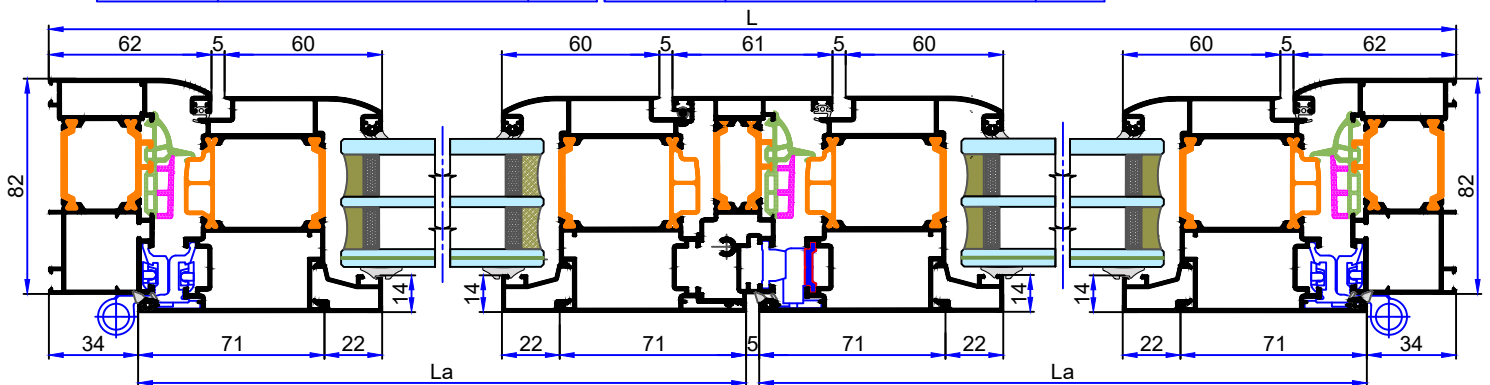
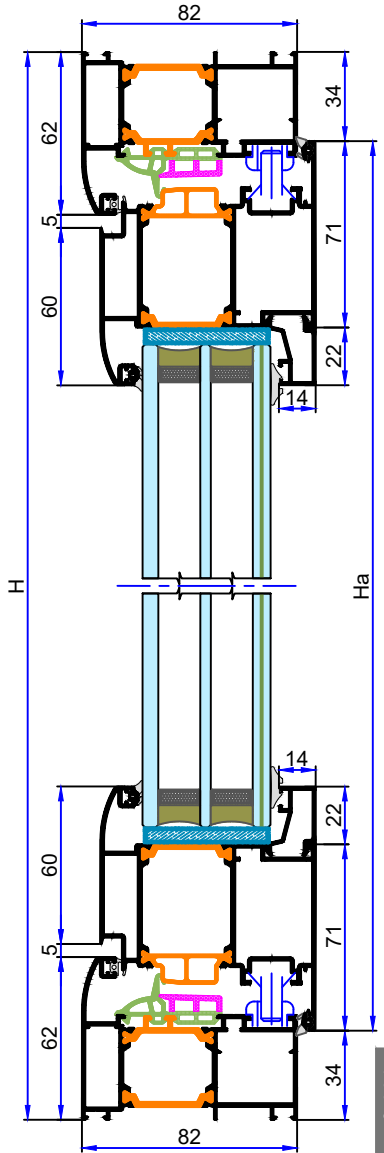
Dimensioni i xhamit
Glass size

H	L	Sasia
Ha-152	La-152	2

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminut dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione
Accessories and weatherstrips

Artikull Item	Përshkrim Description	Sasia Nr.	Artikull Item	Përshkrim Description	Sasia Nr.
S073ASF	Skuadreta për hapsirë kase dhe kanati Corner joint for external hollow wing and frame	4	H186MB	Tapë vrimash Coverhole plug	5
S083AS/ASF	Skuadreta për hapsirë kase Corner joint for internal hollow frame	8	LA471EP	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L
S084AS/ASF	Skuadreta për hapsirë kanati Corner joint for internal hollow wing	12	LA472EP	Gominë qëndrore shtesë Additional central weatherstrip	2H 2L
S078AS	Skuadreta fuxhi për kanat të brendshëm Alignment corner joint for internal rabbet	8	PSA089	Këndor për gominë qëndrore Moulded corner for central weatherstrip	4
R117SS	Skuadreta për hapsirë kase dhe kanati Alignment corner joint for wing and frame	12	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
M300AB	Mentesha me 2 krah Two-leaf slip-off hinge	2	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
D011AB	Dorezë spajolëtë Reversible cremone bolt	1	L443EP	Gominë kase Weatherstrip casement	2H 2L
680	KIT spajolëte me kundrashul dopjo One-wing window locking kit	1			
H190PB	Dizë Plastic diz	1			
PS297/CE	Tapë binie Central overlap crok	1			
H170NB	Shul binie Plastic overlap latch	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			

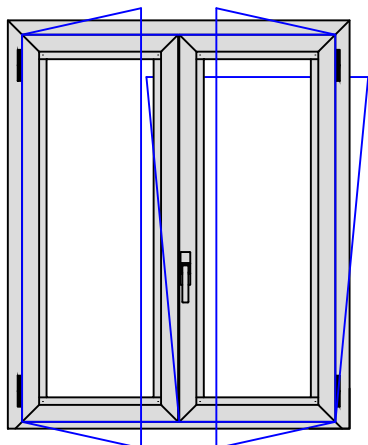


Prerja e profileve
Cut sections

Profil Section	Prerje Cut	Sasia Nr.	Profil Section	Prerje Cut	Sasia Nr.	Profil Section	Prerje Cut	Sasia Nr.
71113	H	2	10104	Ha-186	4	10600	(b) Hm-135 (*)	1
	L	2		La-142	4		(a) Ha-Hm-135 (*)	1
71213	Ha=H-68	4	71502	Ha-66	1			
	La=L/2-36.5	4						

(*) Kuota të vlefshme vetëm me aksesoret e përdorur në tabelë
Dimensions are valid only with using the accessories on this table

Detaje të prerjes së dritares me dy kanate dhe anteribalt
Cut list two-wing window overlap and tilt-and-turn with perimetral fitting



Dimensioni i xhamit
Glass size

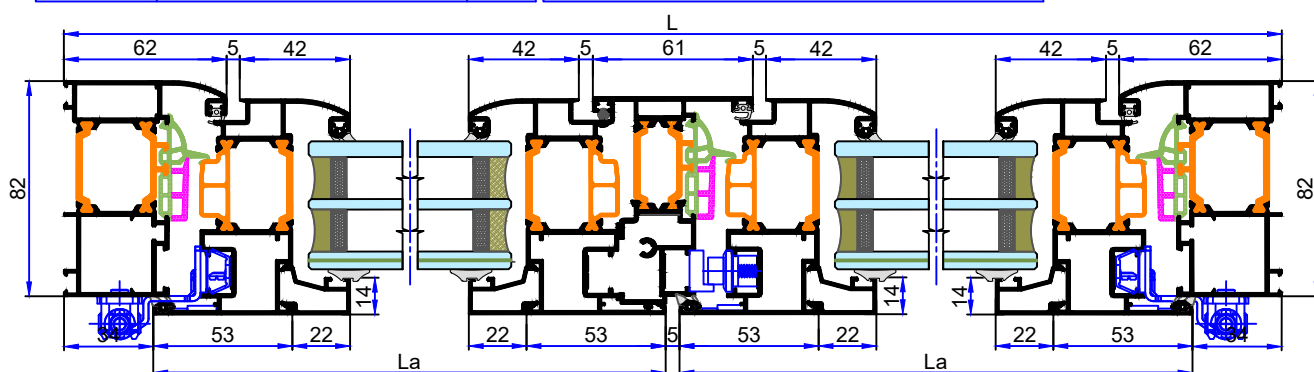
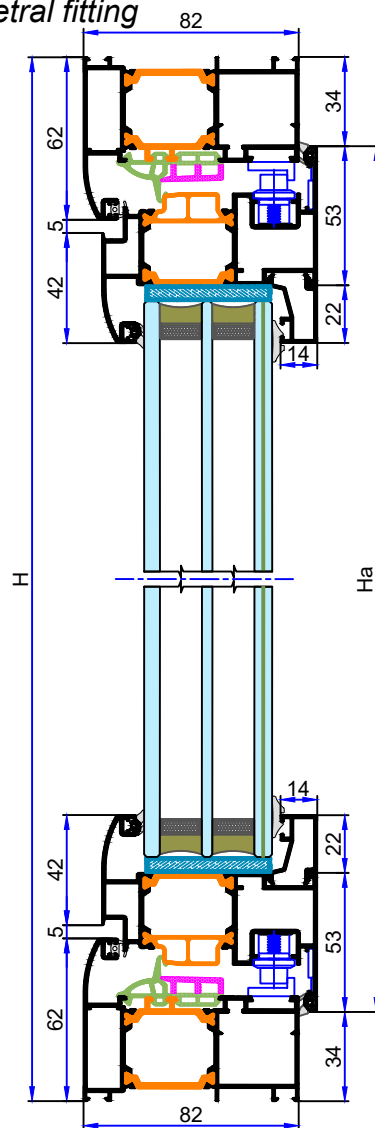
H	L	Sasia
Ha-104	La-104	2

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminit dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione
Accessories and weatherstrips

Artikull Item	Pershkrim Description	Sasia Nr.	Artikull Item	Pershkrim Description	Sasia Nr.
S083AS/ASF	Skuadreta për hapsirë kase Corner joint for internal hollow frame	4	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
S062AS/ASF	Skuadreta për hapsirë kanati Corner joint for internal hollow wing	8	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
S073ASF	Skuadreta për hapsirë kase Corner joint for external hollow frame	4	L443EP	Gominë kase Weatherstrip casement	2H 2L
S086ASF	Skuadreta për hapsirë kanati Corner joint for external hollow wing	8			
R078PB	Lamaqe plastike Alignment corner joint for external rabbet	12			
(*)	Kit perimetral GU Window locking kit GU				
PS297/CE	Tapë binie Central overlap crok	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			
LA471EP	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L			
LA472EP	Gominë qëndrore shtesë Additional central weatherstrip	2H 2L			
PSA089	Këndor për gominë qëndrore Moulded corner for central weatherstrip	4			

(*) Zgjedhja e aksesorëve në funksion të dimensioneve të kanatit
shiko katalogun GU
Accessories to be established according to wing-dimensions, please see
catalogue GU

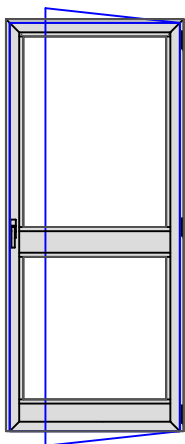


Prerja e profileve
Cut sections

Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.
71113	H	2	10104	Ha-150	4	10600	(b) Hm-135 (*)	1
	L	2		La-106	4		(a) Ha-Hm-135 (*)	1
71412	Ha=H-68	4	71502	Ha-66	1			
	La=L/2-36.5	4						

(*) Kuota të vlefshme vetëm me aksesorët e përdorur
në tabelë
Dimensions are valid only with using the accessories on this table

Detaje të prerjes së deres me një kanat Cut list one-wing door



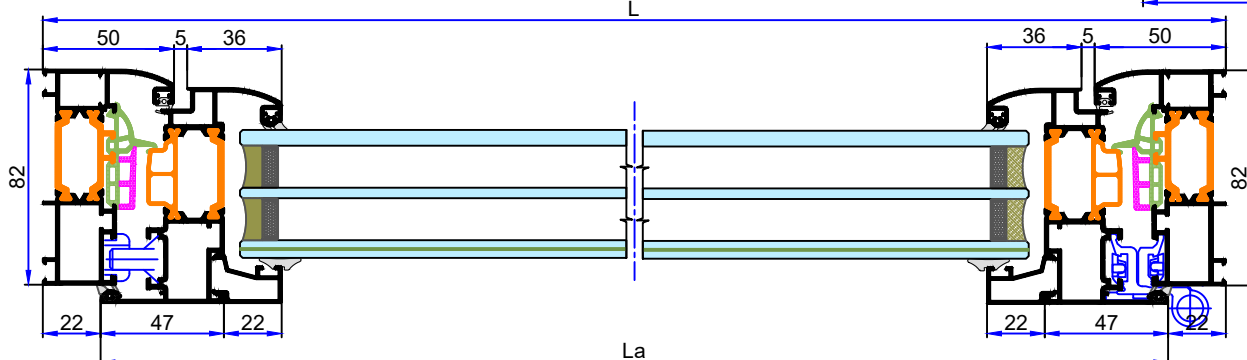
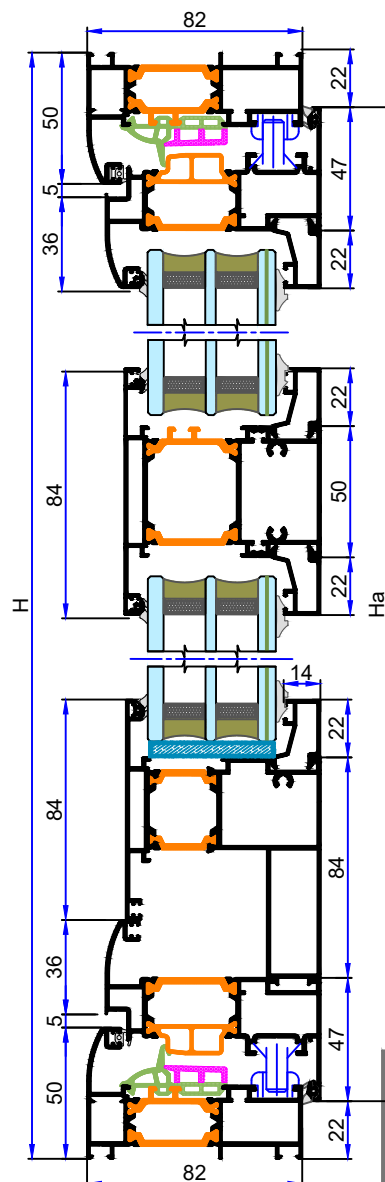
Dimensioni i xhamit Glass size

H	L	Sasia
Ha-104	La-104	2

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira anësore e konsideruar midis
aluminit dhe xhamit 5 mm.
For glass with mm 49 thickness
Space between glass and profile mm 5

Aksesorë dhe guarnicione Accessories and weatherstrips

Artikull Item	Pershkrim Description	Sasia Nr.	Artikull Item	Pershkrim Description	Sasia Nr.
S062AS/ASF	Skuadreta për hapsirë kase dhe kanati Corner joint for internal hollow wing and frame	8	LA471EP	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L
S090ASF	Skuadreta për hapsirë kase Corner joint for external hollow frame	4	LA472EP	Gominë qëndrore shtesë Additional central weatherstrip	2H 2L
S074ASF	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	PSA089	Këndor për gominë qëndrore Moulded corner for central weatherstrip	4
S078AS	Skuadreta fuxhi për kanat të brendshëm Alignment corner joint for internal rabbet	4	L407EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
R117SS	Skuadreta për hapsirë kase dhe kanati Alignment corner joint for wing and frame	12	1020	Gominë xhami Weatherstrip on glazing bead	2H 2L
M300AB	Mentesha me 2 krah Two-leaf slip-off hinge	2	L443EP	Gominë kase Weatherstrip casement	2H 2L
D008AB	Dorezë spajolëtë Reversible cremone bolt	1			
B238SSD	Bravë V 35 Domus pa rrul Lock V 35 mm Domus without roller	1			
B231SSD	Fishekë 90 Domus (30-60) Cylinder 90 mm Domus (30-60)	1			
B246SSD	Kundrabravë vertikale Domus Striking plate Domus	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			

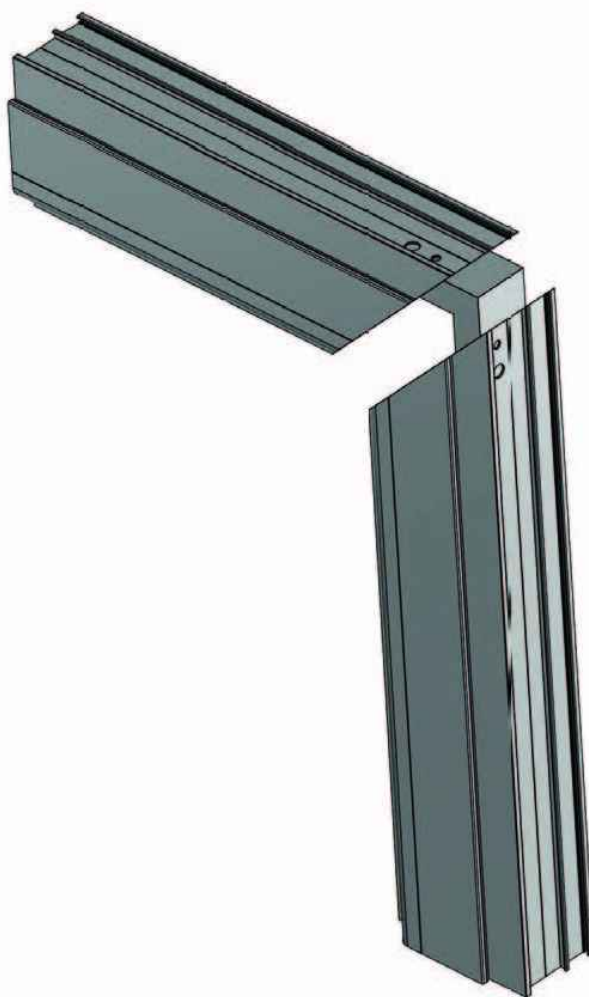


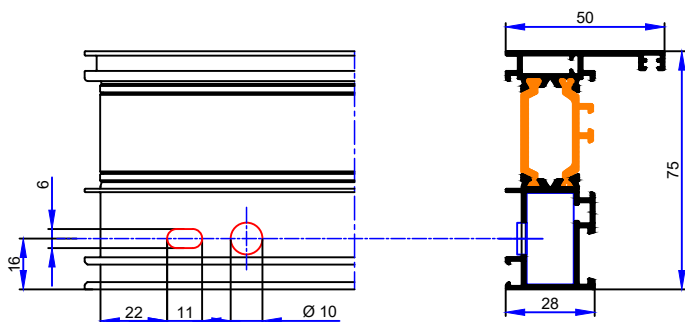
Prerja e profileve Cut sections

Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.	Profil Section	Prerja Cut	Sasia Nr.
71111	H	2	71305	La-85	1	10404	Ha-138	4
	L	2					La-94	4
71211	Ha=H-44	4	71620	La-85	1	10600	(sup) Hm-135 (*)	1
	La=L-44	4					(inf) Ha-Hm-135 (*)	1

Kapitulli 08 / Chapter 08

Punimi
Tolings

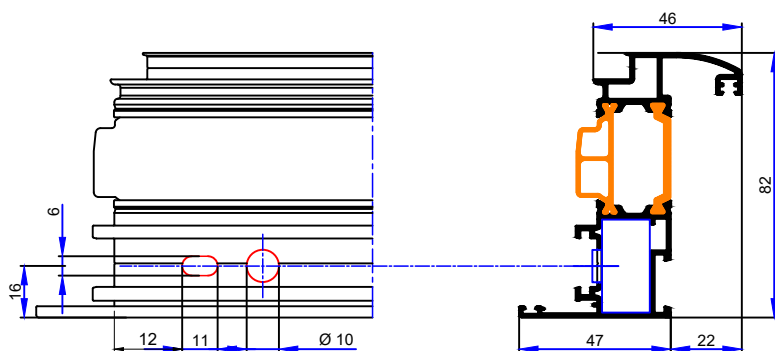




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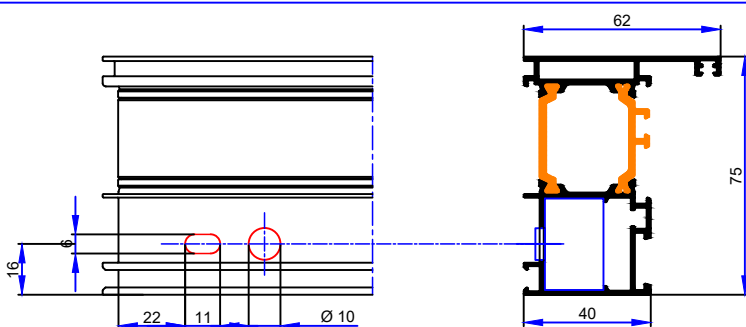
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S062AS

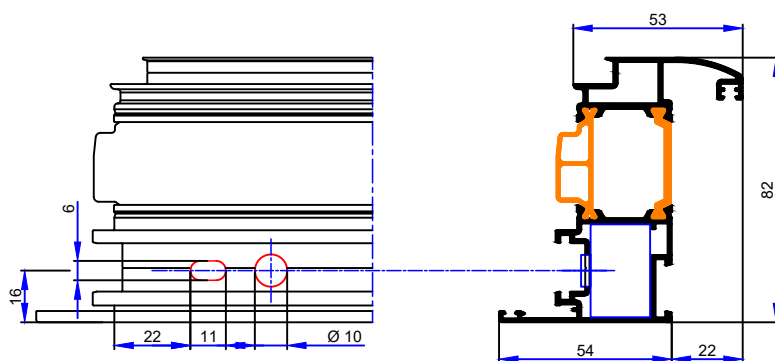


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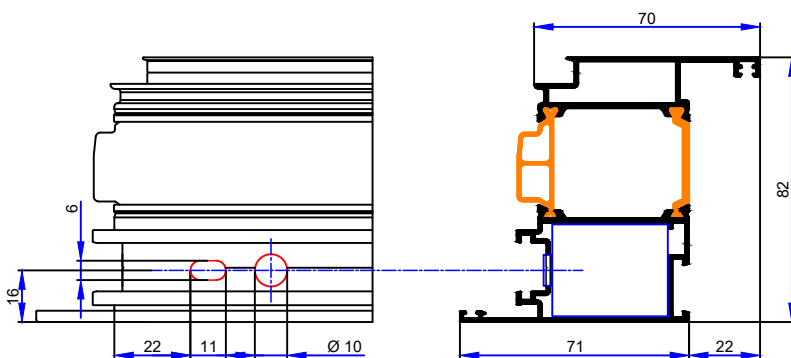
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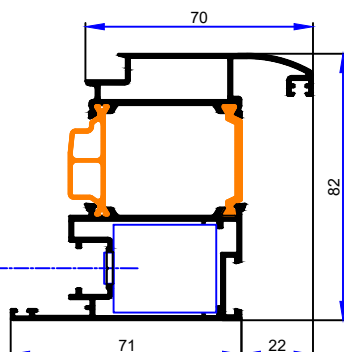
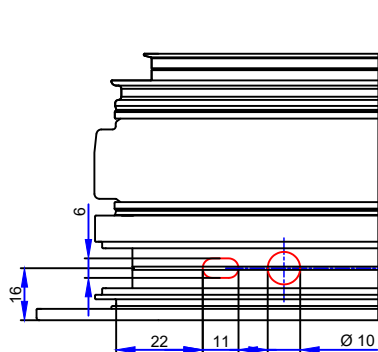
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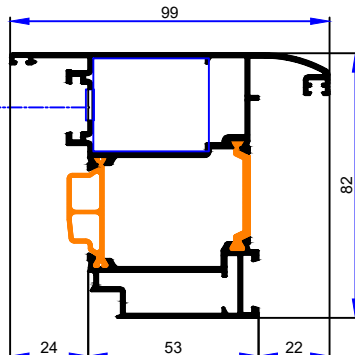
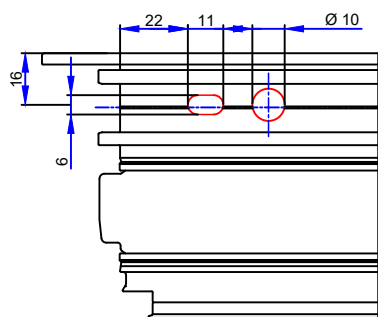
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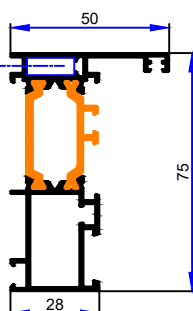
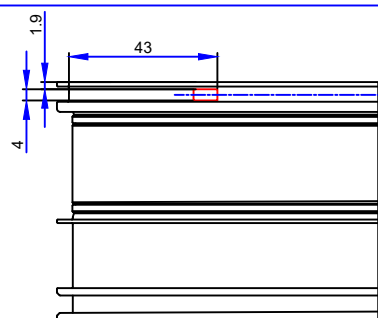
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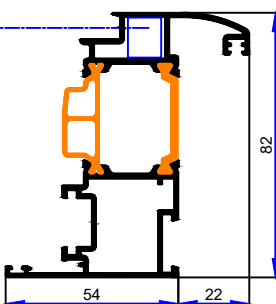
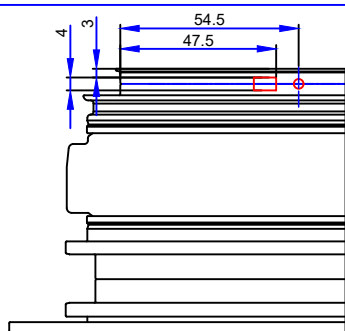
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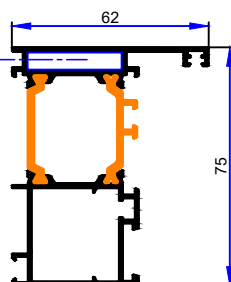
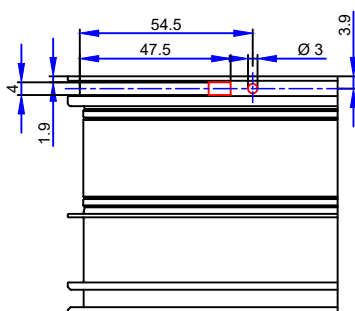
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S093AS



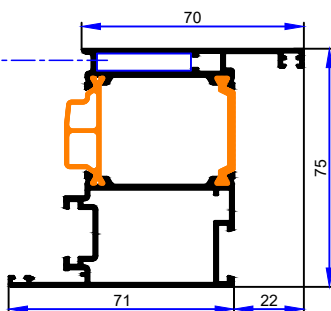
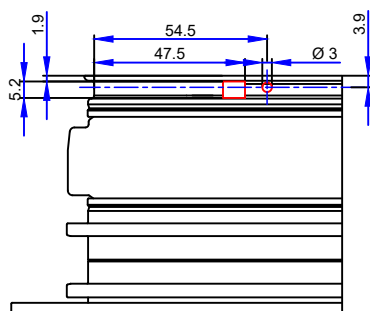
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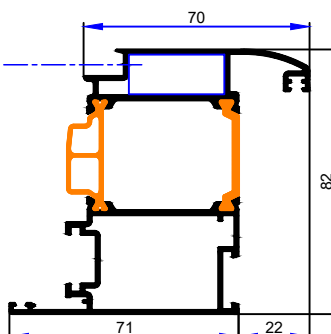
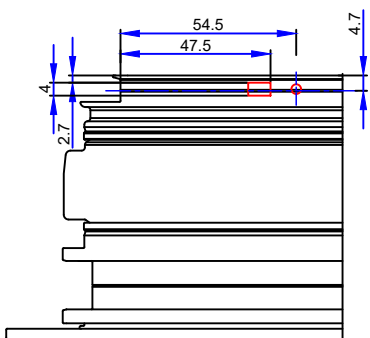
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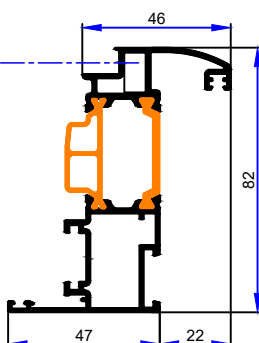
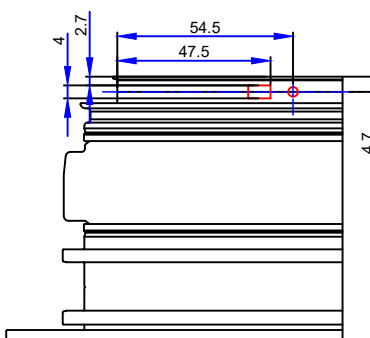
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S093AS



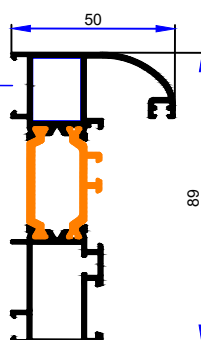
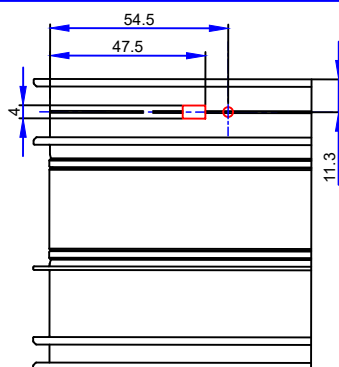
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S093AS



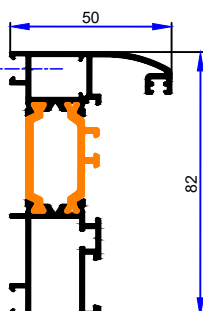
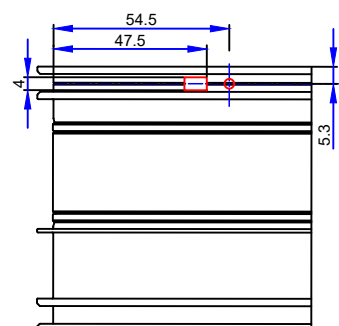
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S093AS



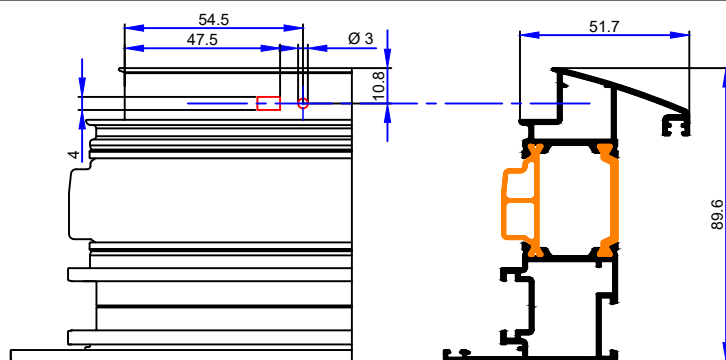
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S093AS



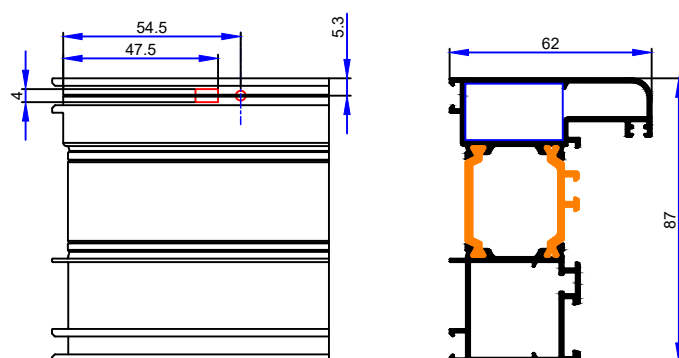
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S093AS



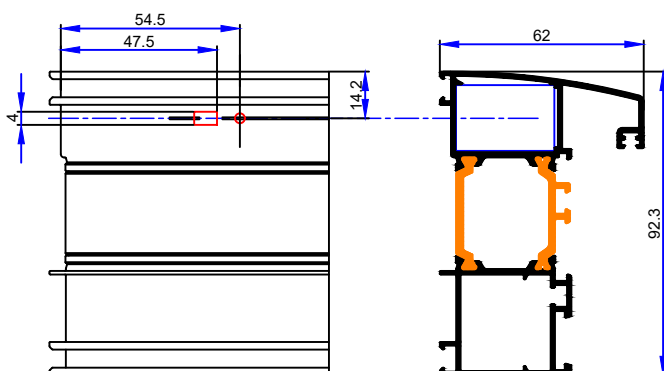
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S093AS



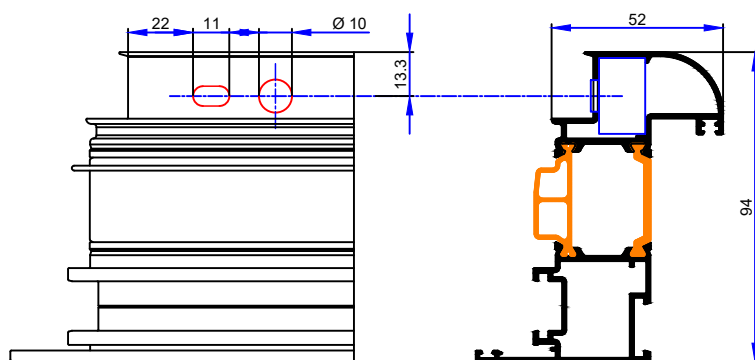
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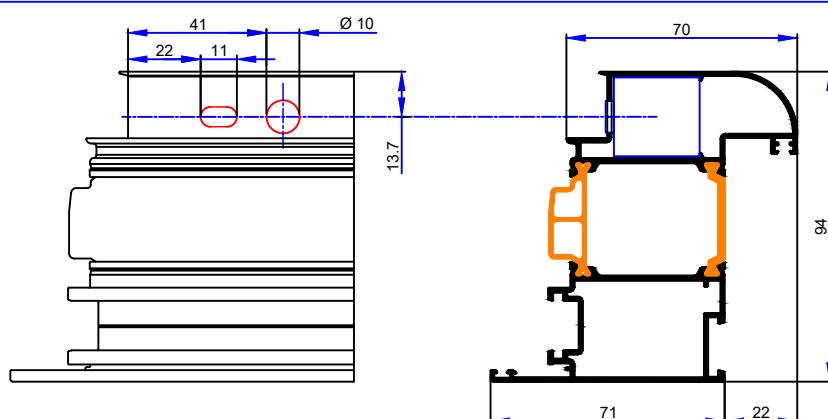
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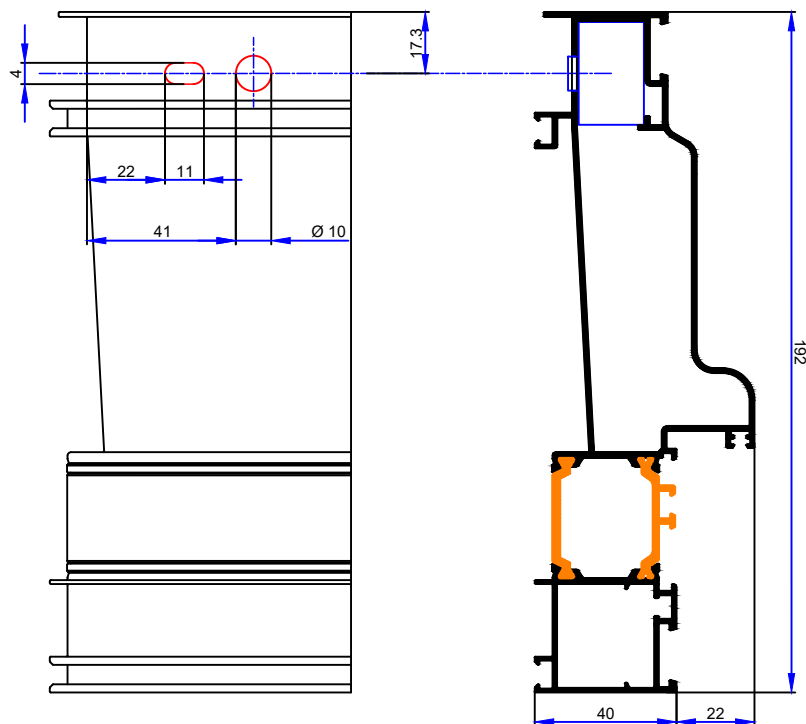
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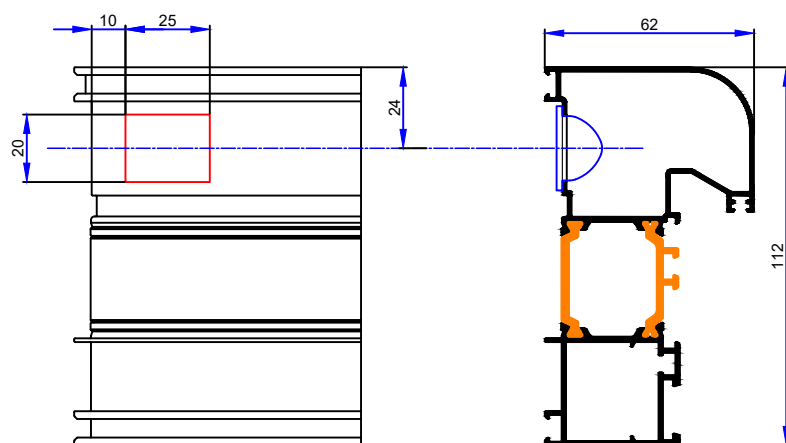
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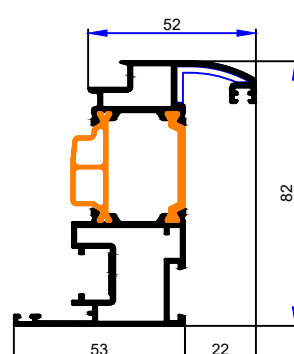
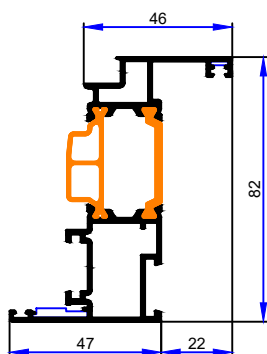
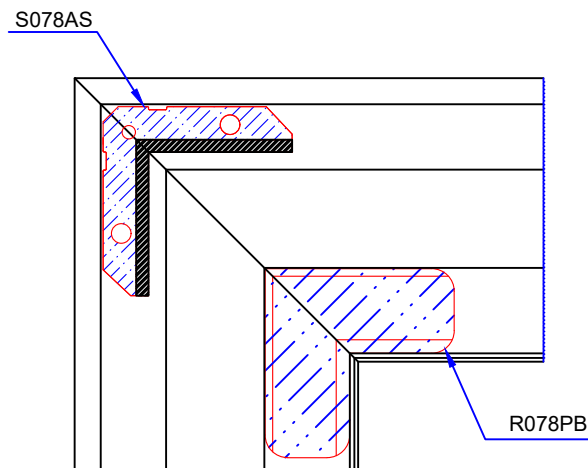
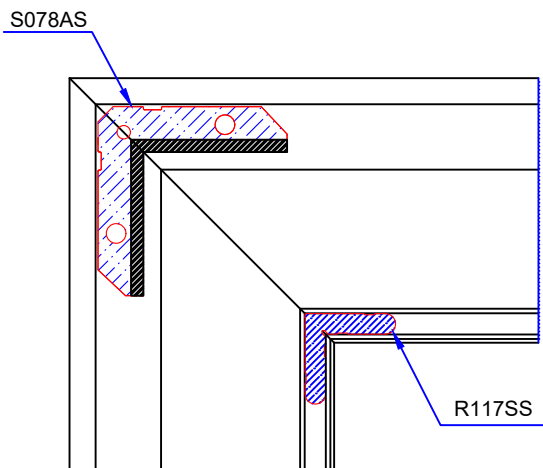
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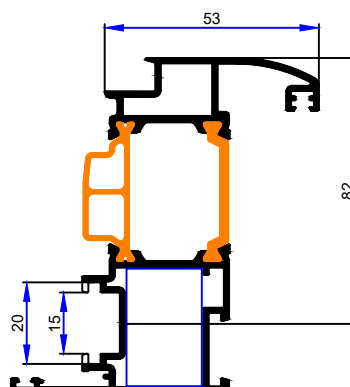
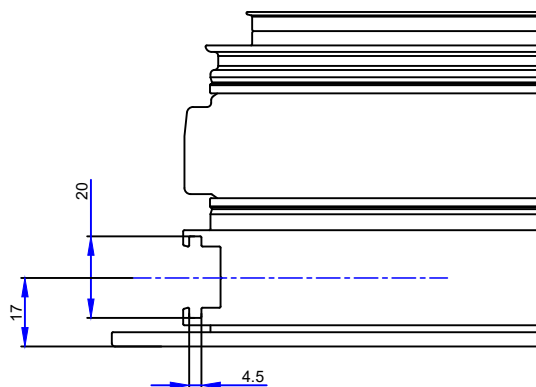
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S061SS



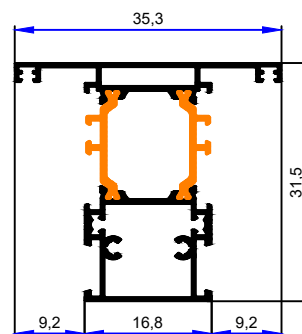
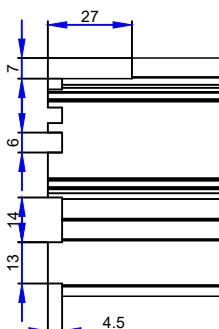
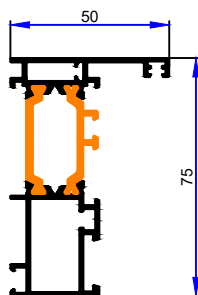
HEQJA E DHËMBEVE TË KANATIT PËR DIZËN TOOTH REMOVAL FOR ROD NOTCH



10600

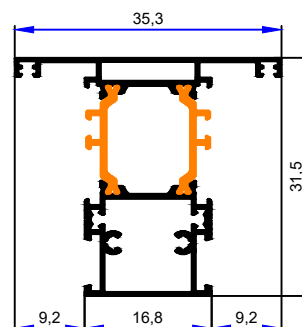
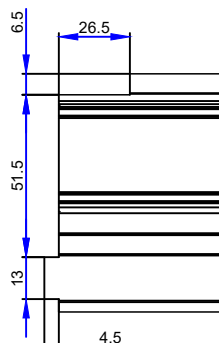
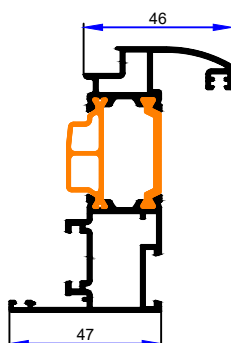


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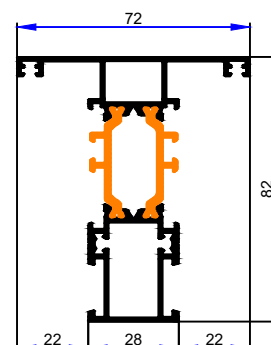
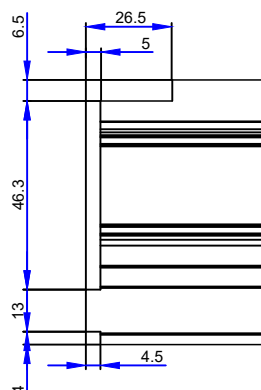
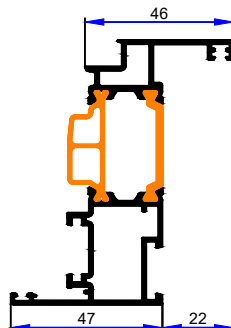
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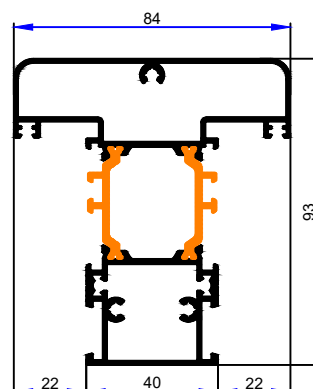
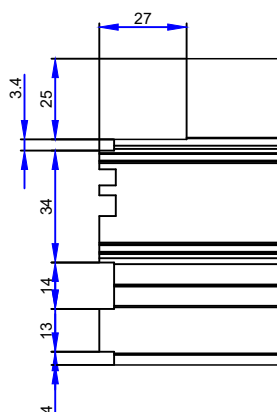
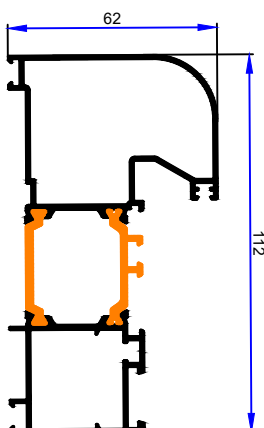
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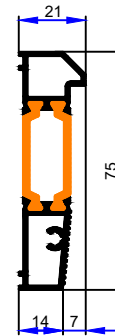
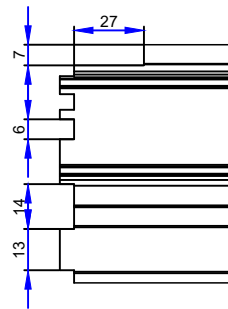
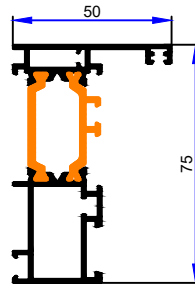
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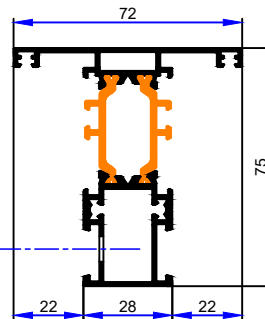
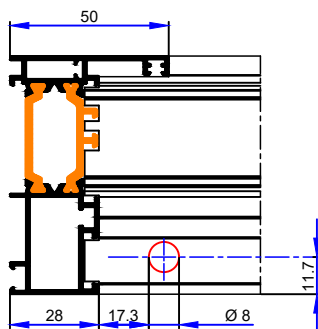
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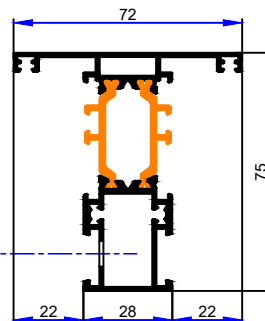
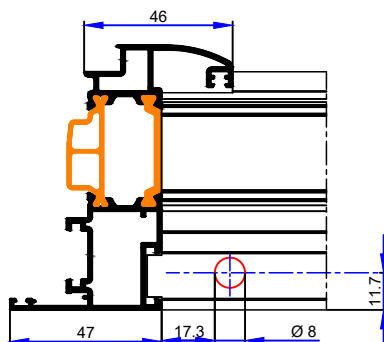
SHPIM PËR KAVALLLOT
PUNCHING FOR TRANSOM CONNECTION



71301



S077AS

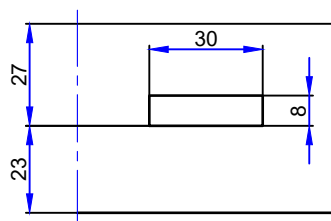
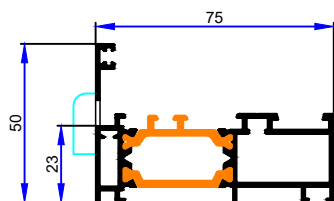


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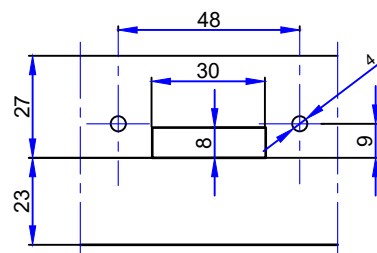


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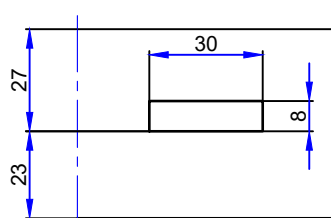
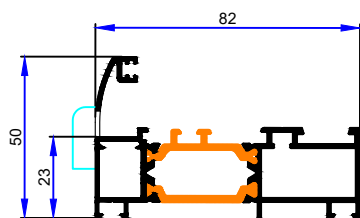
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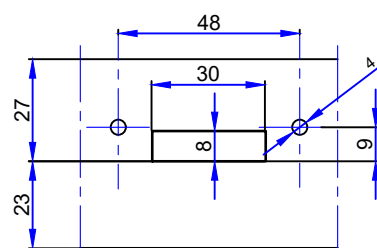
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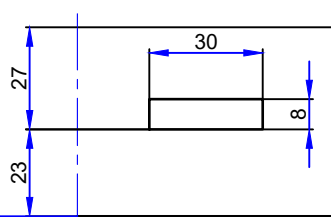
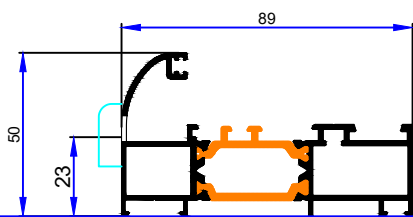
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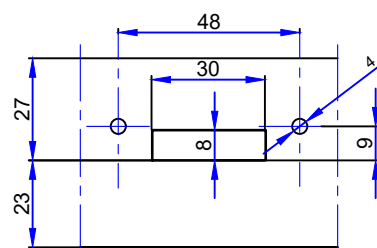
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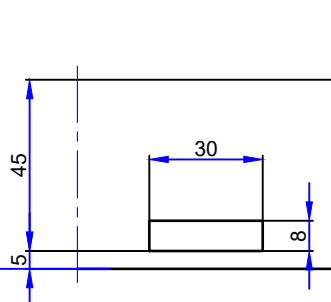
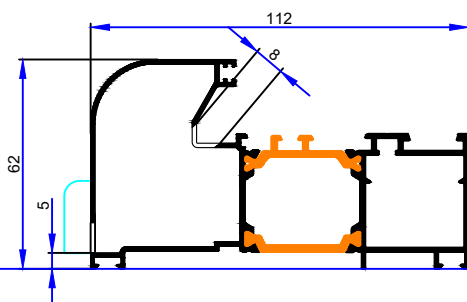
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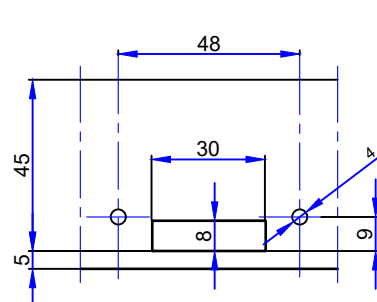
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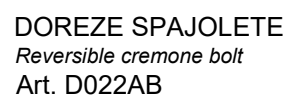


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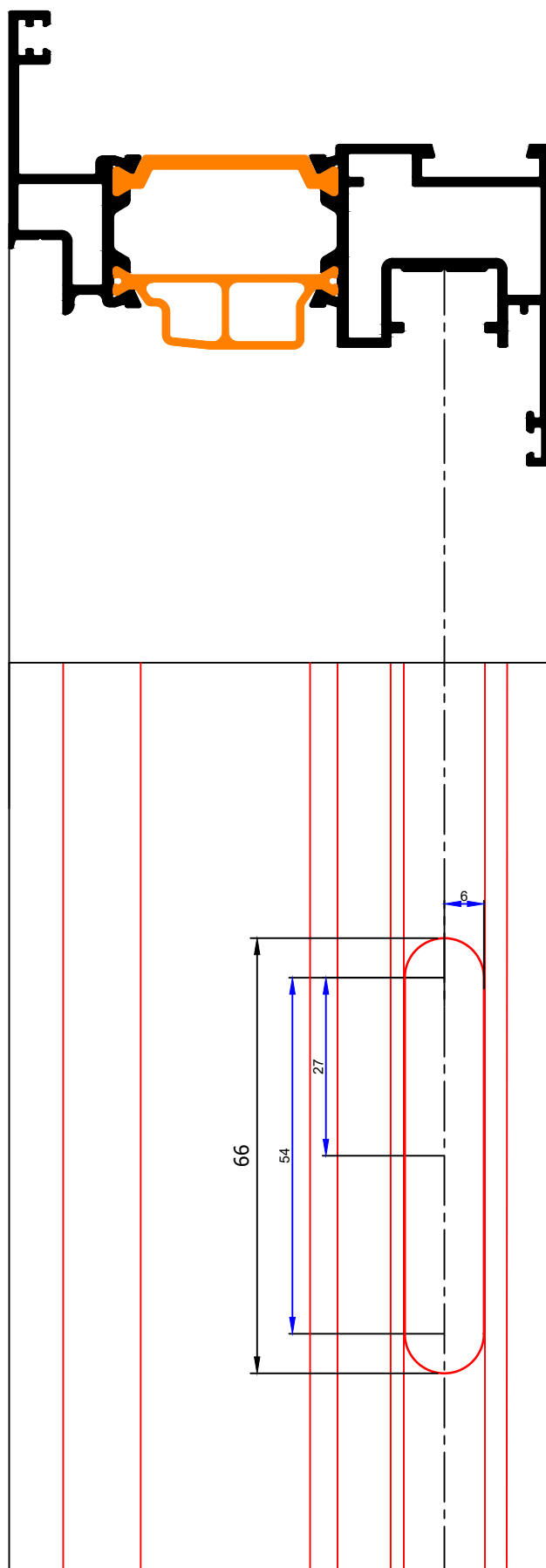
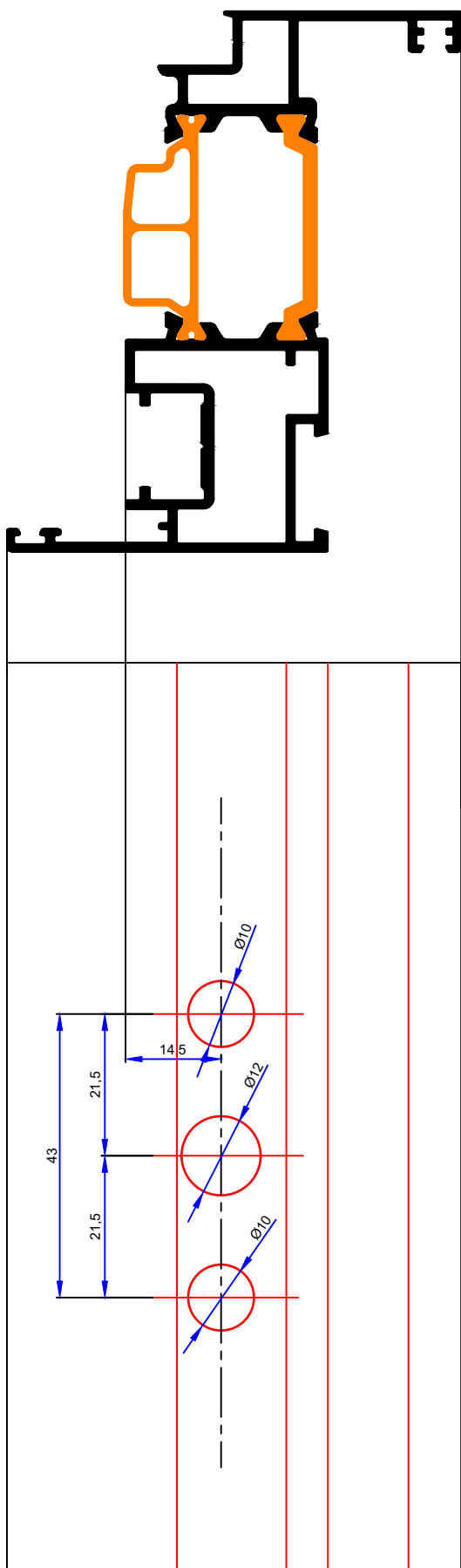


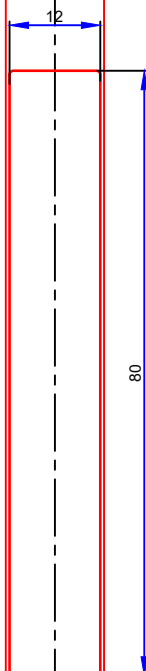
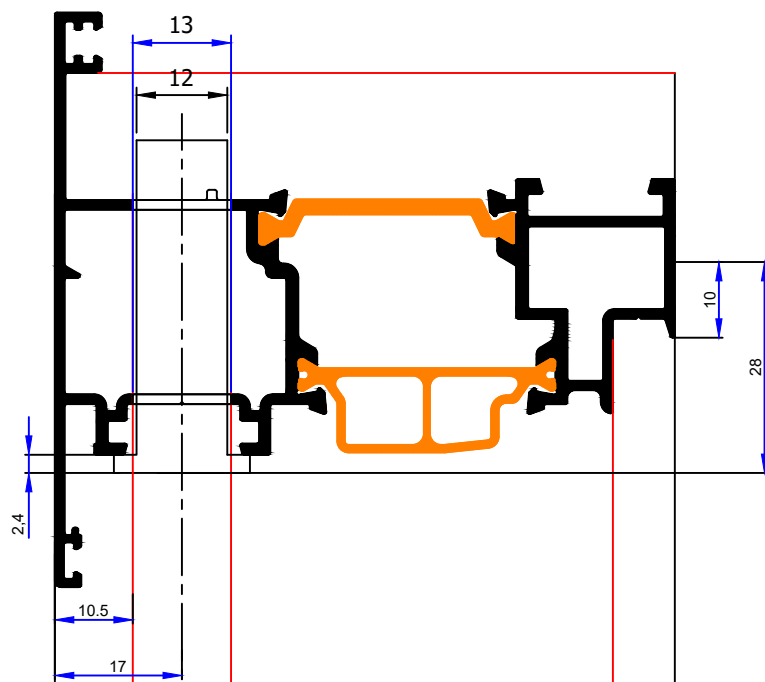
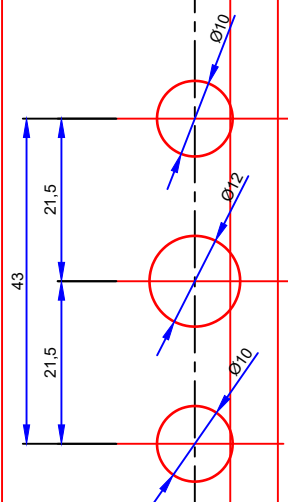
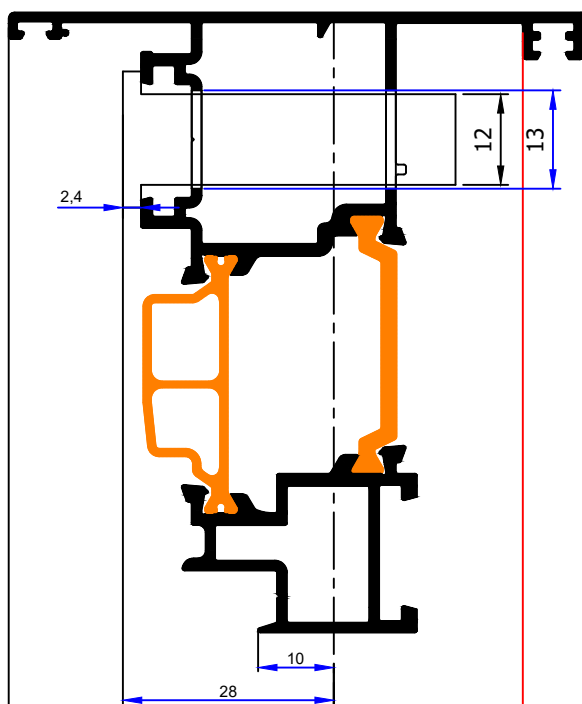
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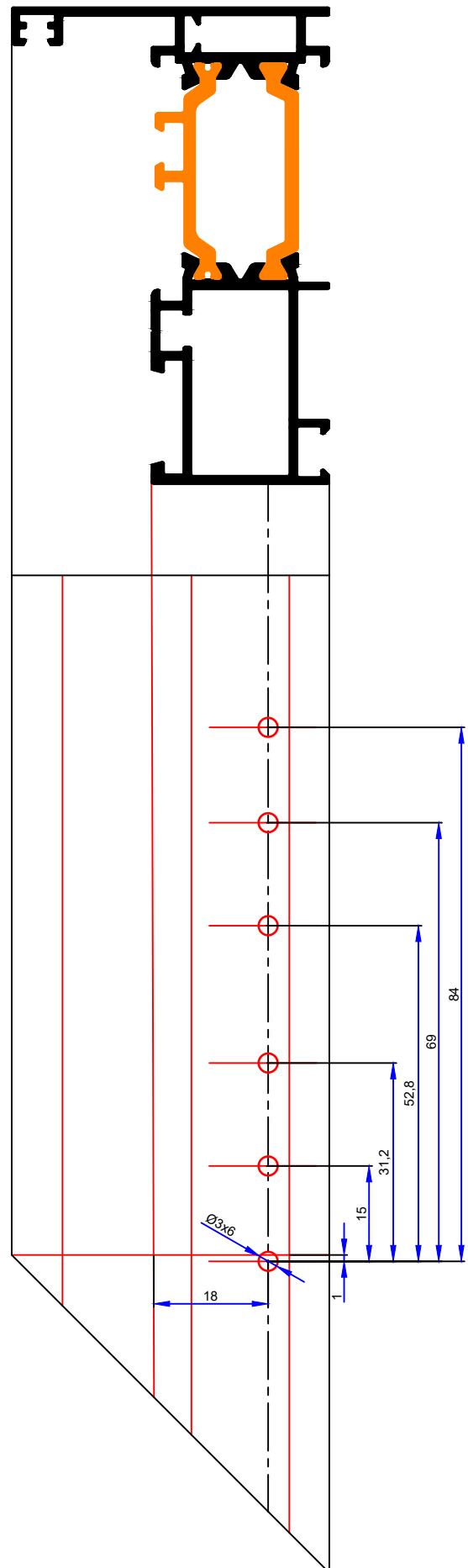
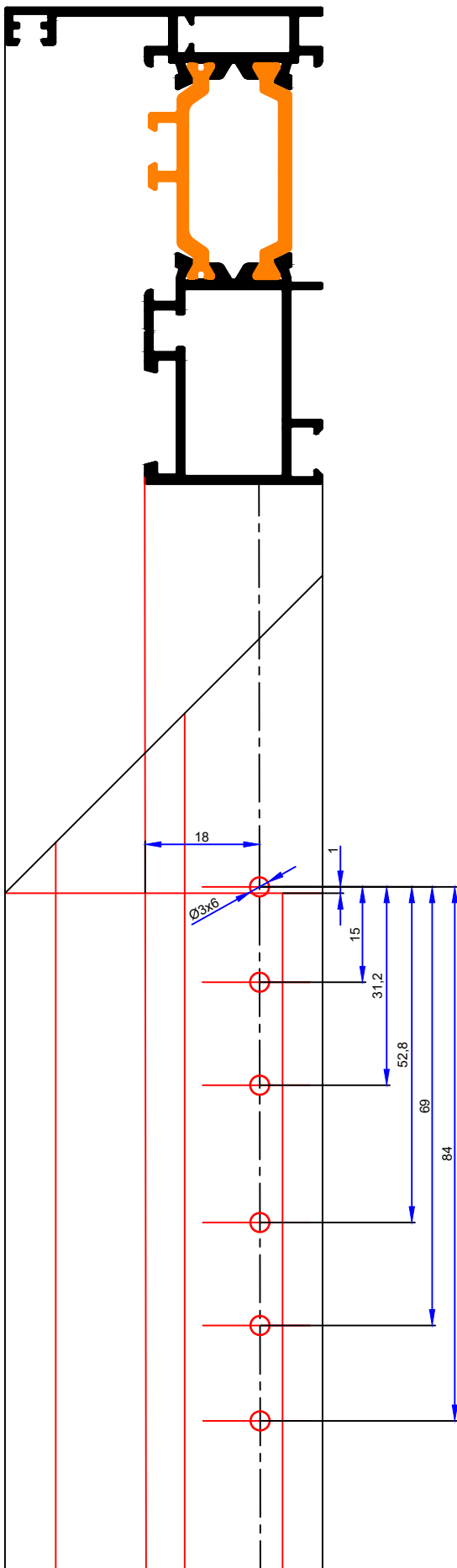


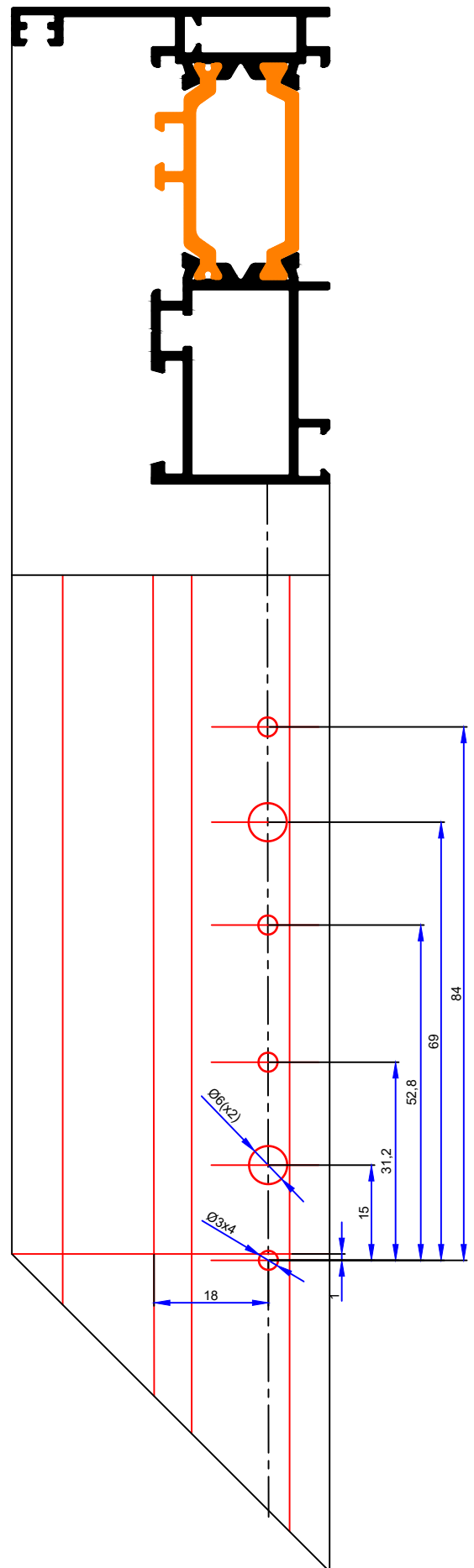
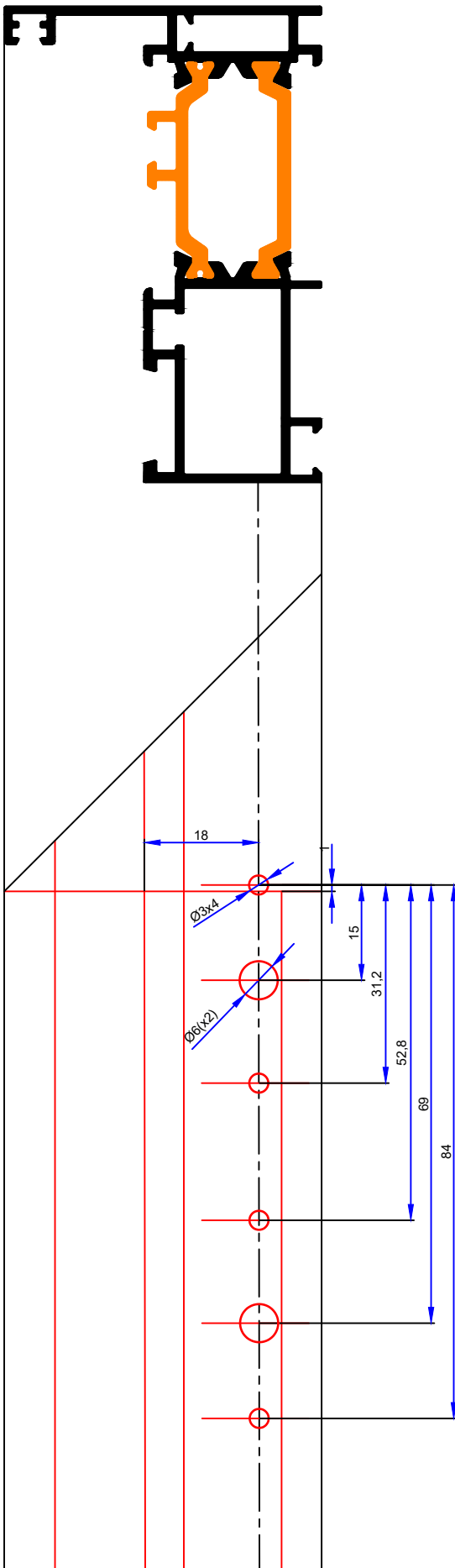


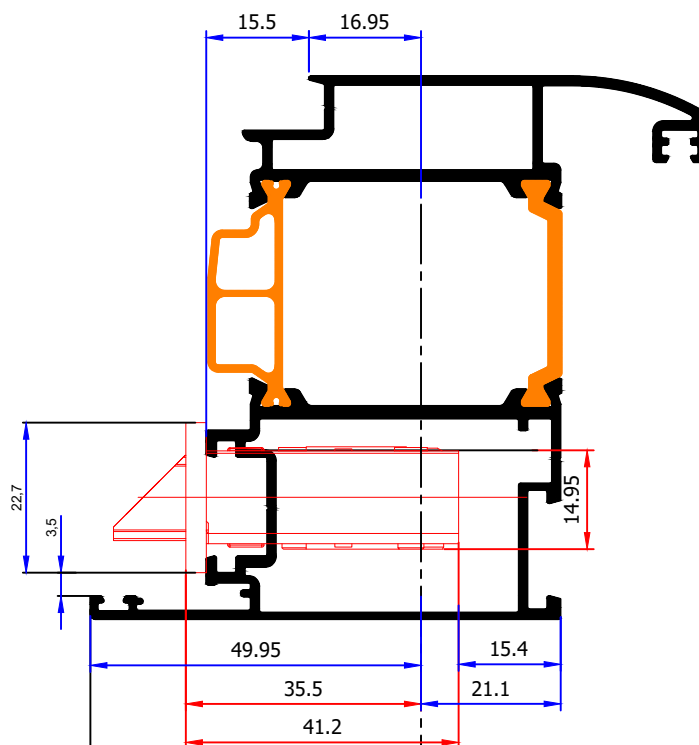
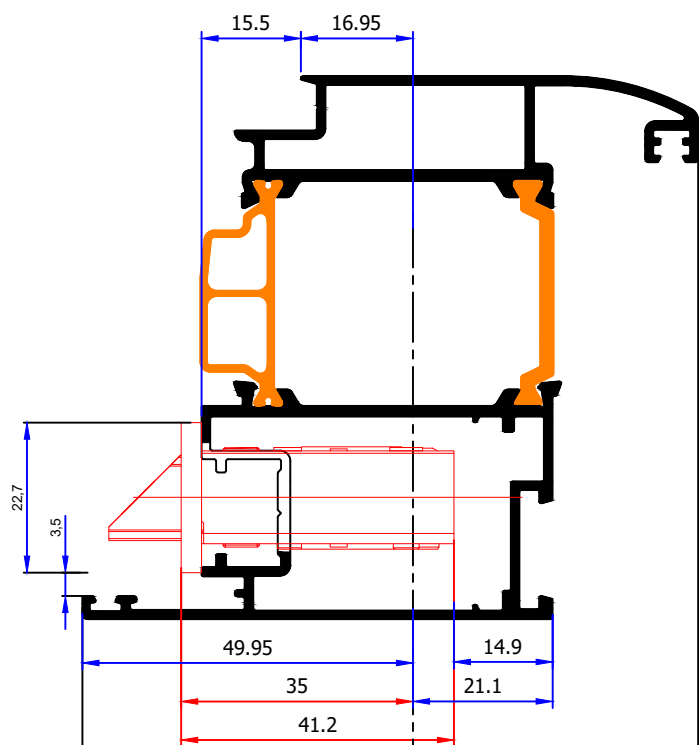
145











TEST REPORT

Number:
1994-CPR-RP2146

Issuing date:
23 December 2020

Applicant:
EVEREST SHPK
BULEVARDI BLU, 544
1030 KAMZA, TIRANA, ALBANIA

Tested product:
Double-casement window with main casement being of the turn-and-tilt type, belonging to the series with trade name "71000" (cf. description)

Executed tests:
Air permeability
Watertightness
Resistance to wind load

Normative references:
EN 14351-1:2006+A2:2016
EN 1026:2016 EN 12207:2016
EN 1027:2016 EN 12208:1999
EN 12211:2016 EN 12210:2016

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The results included in the Test Report refer exclusively to the tested objects, identified in the present Test Report.
Translation issued on 2021-04-06

Registered office: Via Achille Grandi 17 - 21017 Samarate (VA) - Headquarters: Via Calabria 4 - 21012 Cassino Maggno (VA)
Secondary office: Via dell'Industria 6 - 72017 Ostuni Z.I. (BR)
Phone 0331.594628 - www.irccos.com - Share Capital 689.220,50 I.V. - Tax code/VAT Number 05159630960 - R.E.A. VA-351993

Test Report No: 1994-CPR-RP2146

- 9 Resume of classes assigned on the basis of the results of the tested sample of a double-casement window with main casement being of the turn-and-tilt type, belonging to the series with trade name "71000", according to TR No 1994-CPR-RP2146, issued on 2020/12/23 to EVEREST SHPK.

Test	Test standard	Classification standard	Obtained Class
Air permeability	EN1026:2016	EN 12207:2016	class 4
Watertightness	EN1027:2016	EN 12208:1999	class E1500
Resistance to wind load	EN12211:2016	EN 12210:2016	class C5

10 Retention of samples

The test sample has to be retained at least until the Test Report emission.

Laboratory Technician
Damiano Zizza

IRCCOS S.r.l.
Istituto di Ricerca e Certificazione
per le Costruzioni Sostenibili
Via Grandi n° 17, 21017 Samarate (VA)
C.F./P.IVA 05159630960

Laboratory Manager
Katia Foti

End of the Test Report No. 1994-CPR-RP2146

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TEST REPORT

Number:
1994-CPR-RP2590

Issuing date:
18th October 2022

Applicant:
EVEREST SHPK
BULEVARDI BLU, NR. 544
KAMZA, TIRANA, ALBANIA

Tested product:
System nodes for aluminium windows, of the series with trade name "71000" (cf. description)

Executed test:
Calculation of the thermal transmittance

Normative References:
EN 14351-1:2006+A2:2016
EN ISO 10077-2:2017

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Secondary office: Via dell'Industria 6 - 72017 Ostuni Z.I. (BR)
Phone 0331.594628 - www.irccos.com - Share Capital 689.220,50 I.V. - Tax code/VAT Number 05159630960 - R.E.A. VA-351993

Test Report No. 1994-CPR-RP2590

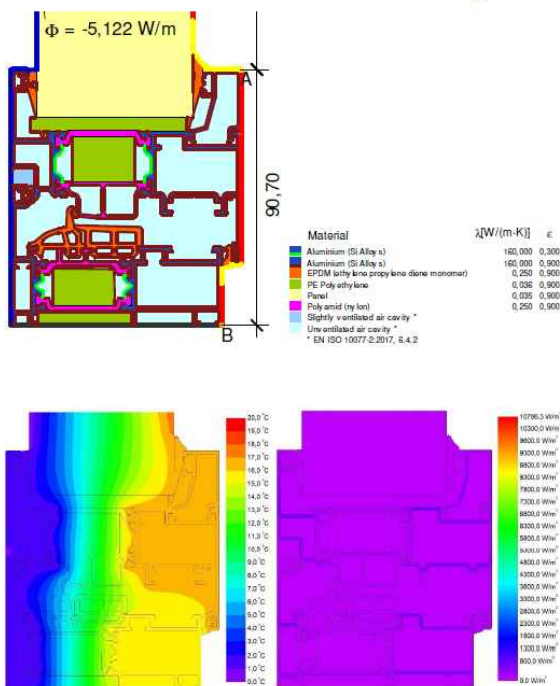


Fig. 7. Trend of temperatures and of the heat fluxes within node 01

Thermal transmittance of node 01:

$$U_f = 1,6 \text{ W/m}^2\text{K}$$

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FABRIKA E PRODHIMIT TE ALUMINIT

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