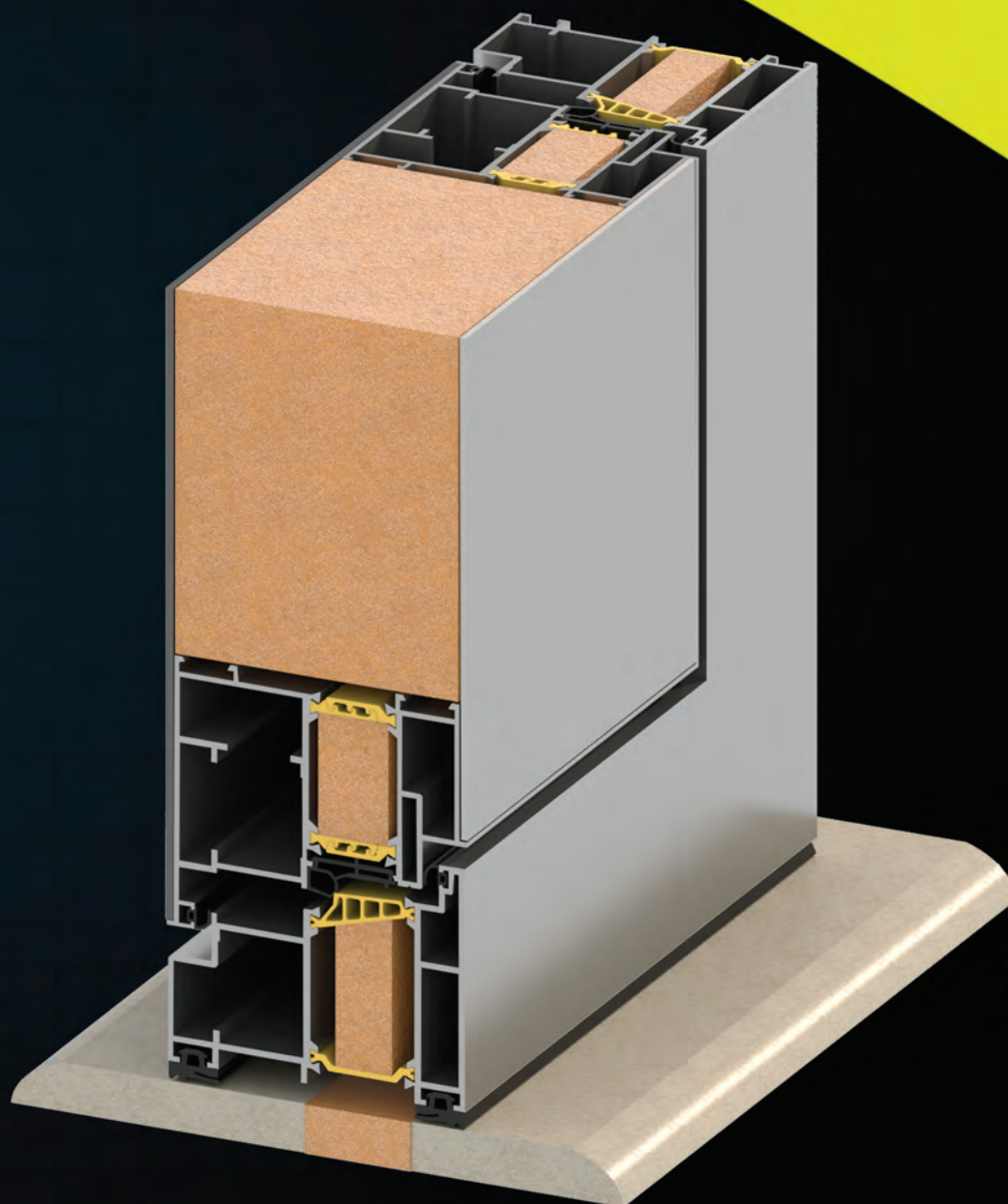




CE 78 000

KATALOG TEKNIK



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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 profile e te alumineve per aplikime arkitektonike. Profilet e prodhuara me standartet me te larta, jane te certifikua 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 Zvice ane "GEMA" e vitit 2010, me kapacitet prodhimi vjetor prej 3600 ton dhe 7200 ton.



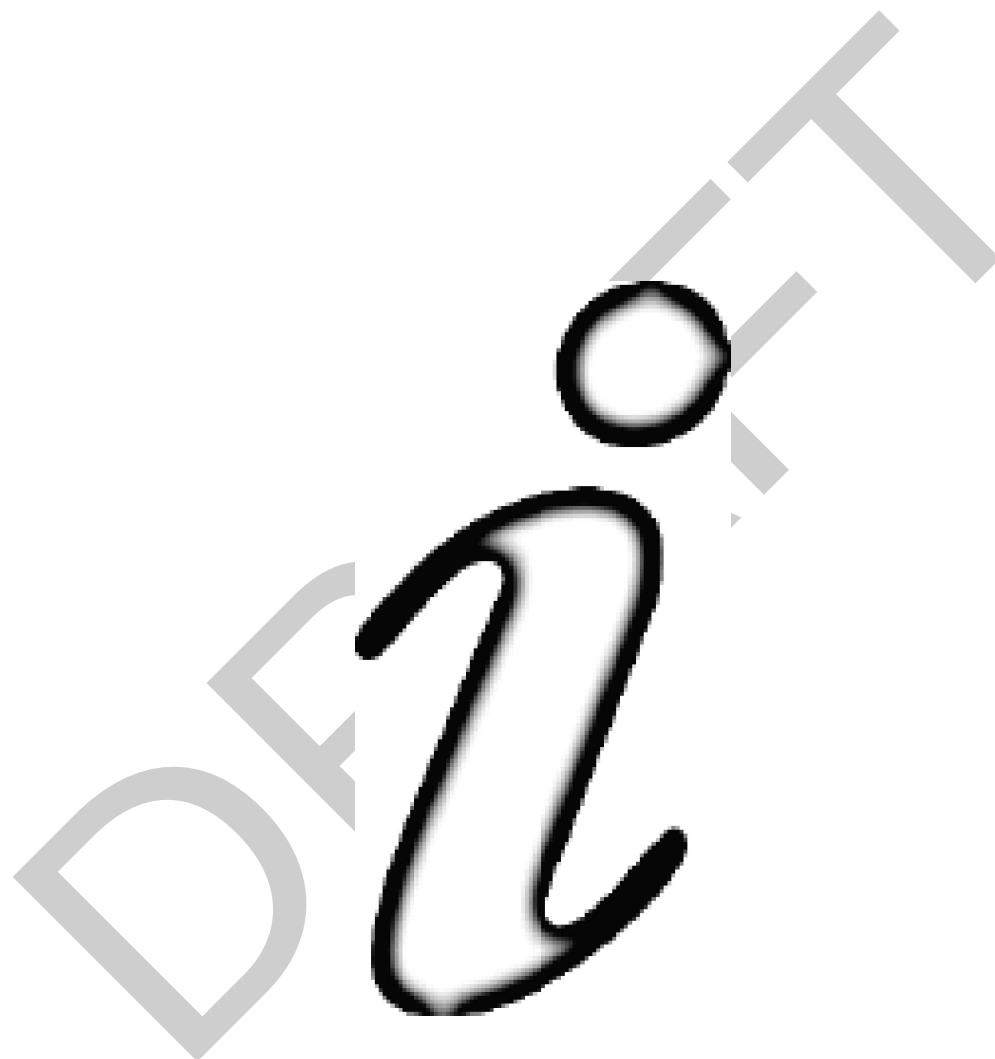
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Kapitulli 01 / Chapter 01

Informacione të përgjithshme
General notes



INFORMACIONE TË PËRGJITHSHME

General notes

PROFILE

Profilët 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 aksesore 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 aksesore 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 rigorozë 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.

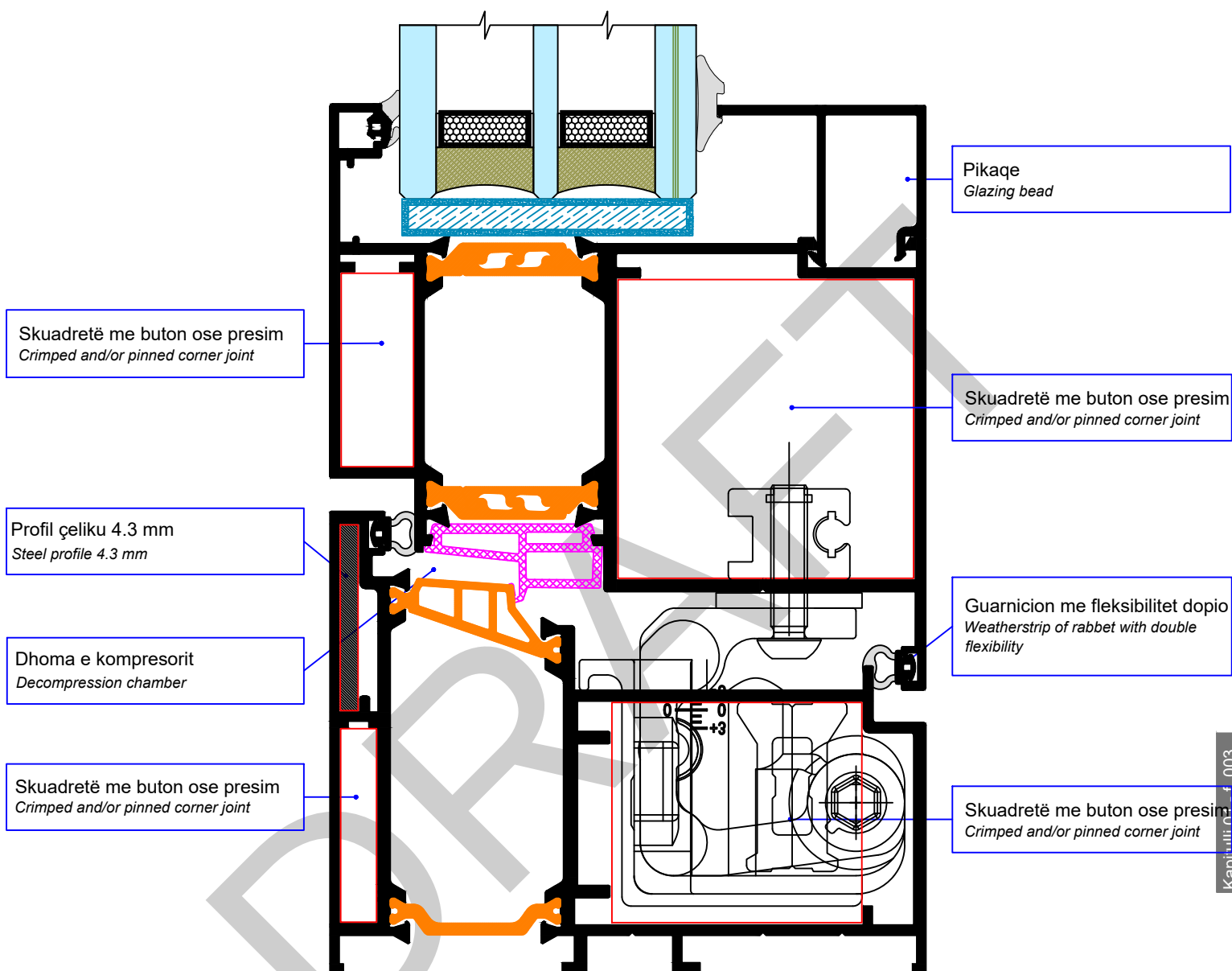
PS: Të dhënat e paraqitura në këtë katalog janë informuese dhe jo detyruese. Me qëllim përmirësimit e produkteve, EVEREST ka mundësinë e kryerjes së modifikimeve të ndryshme, në çdo moment dhe pa lajmërim.

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

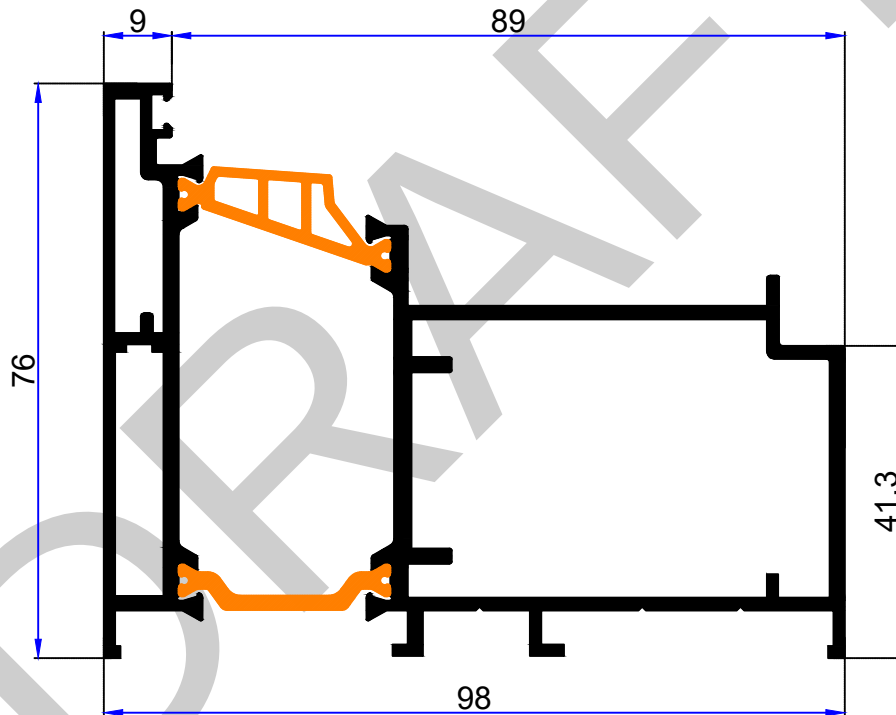
General notes



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 ajrit 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.

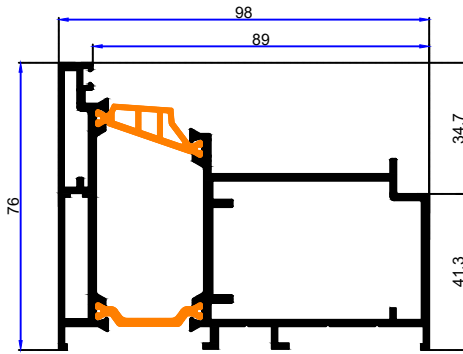
Lista e profileve
List of section



78103

kg/m 2.386

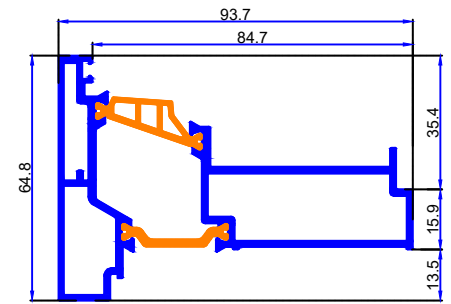
Jx cm
Wx cm³
Jy cm
Wy cm³



78503

kg/m 1.824

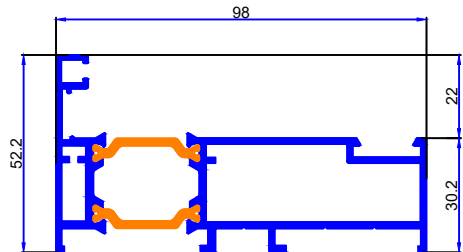
Jx cm
Wx cm³
Jy cm
Wy cm³



78101

kg/m 1.660

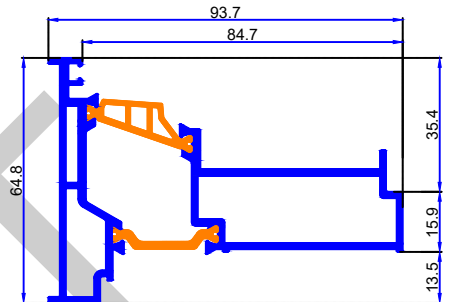
Jx cm
Wx cm³
Jy cm
Wy cm³



78---

kg/m 1.810

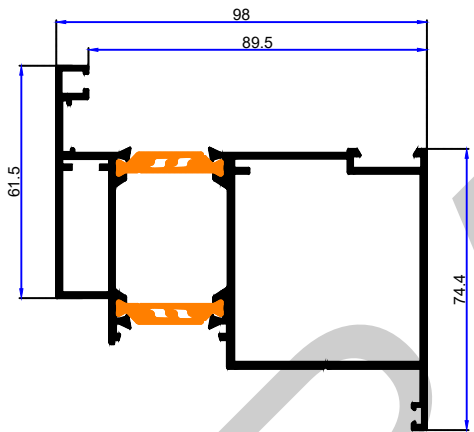
Jx cm
Wx cm³
Jy cm
Wy cm³



78203

kg/m 2.942

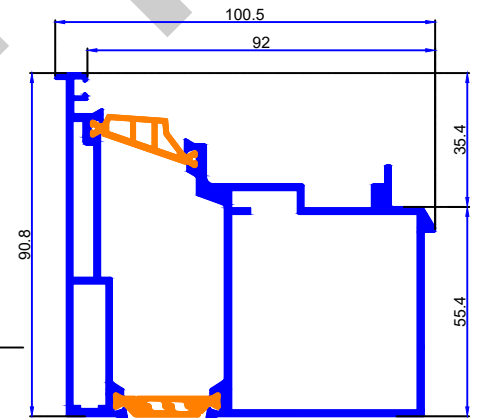
Jx cm
Wx cm³
Jy cm
Wy cm³



78---

kg/m 2.614

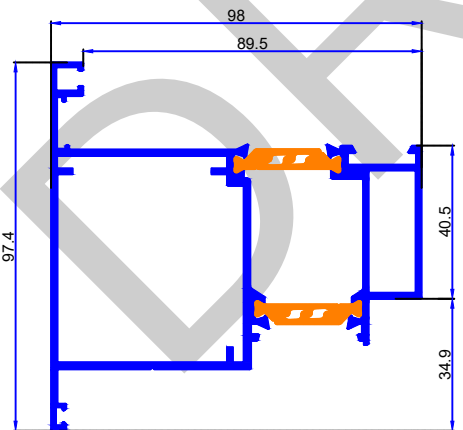
Jx cm
Wx cm³
Jy cm
Wy cm³



78243

kg/m 2.396

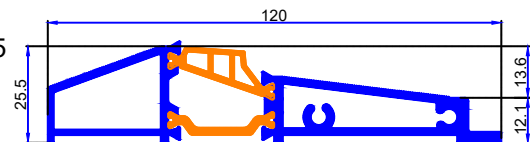
Jx cm
Wx cm³
Jy cm
Wy cm³



78621

kg/m 1.655

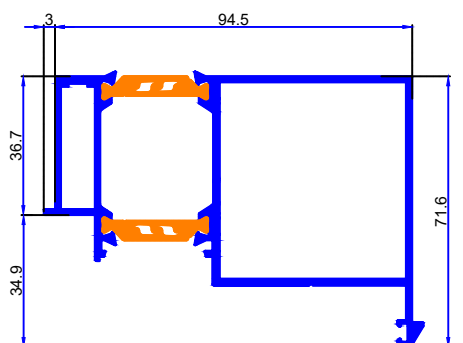
Jx cm
Wx cm³
Jy cm
Wy cm³



78----

kg/m 1.956

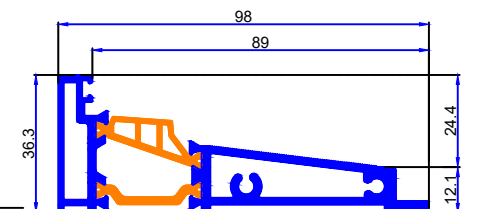
Jx cm
Wx cm³
Jy cm
Wy cm³



78----

kg/m 1.599

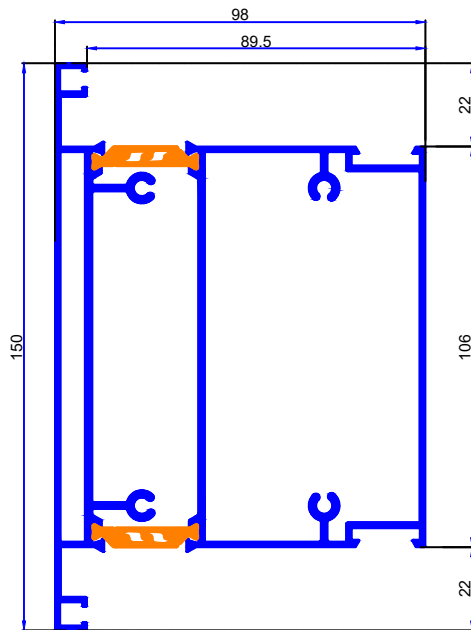
Jx cm
Wx cm³
Jy cm
Wy cm³



78311

kg/m 3.778

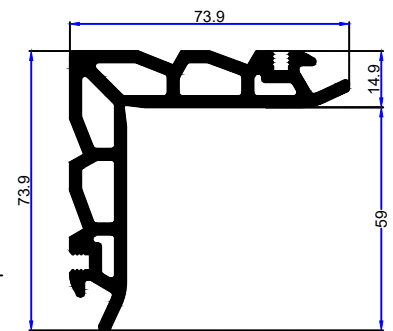
Jx cm
Wx cm³
Jy cm
Wy cm³



10612

kg/m 2.627

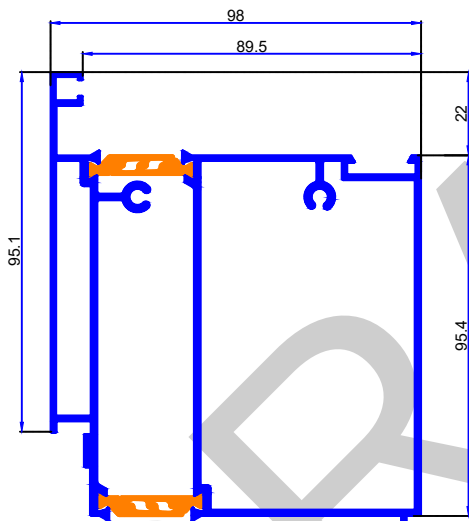
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



78640

kg/m 3.113

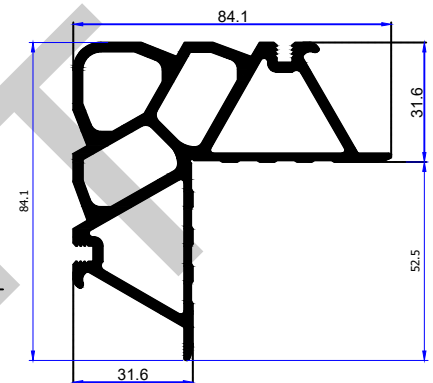
Jx cm
Wx cm³
Jy cm
Wy cm³



10619

kg/m 2.787

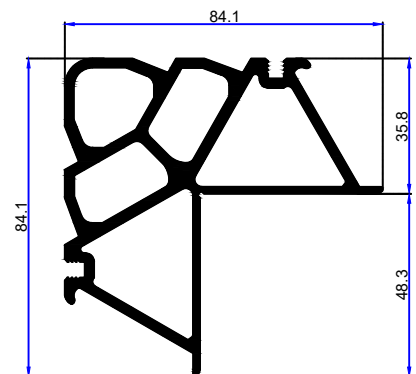
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10617

kg/m 2.898

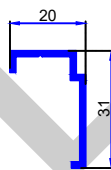
Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³



Fashaturë

kg/m 0.226

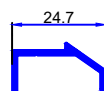
Jx cm
Wx cm³
Jy cm
Wy cm³



Pikore

kg/m 0.165

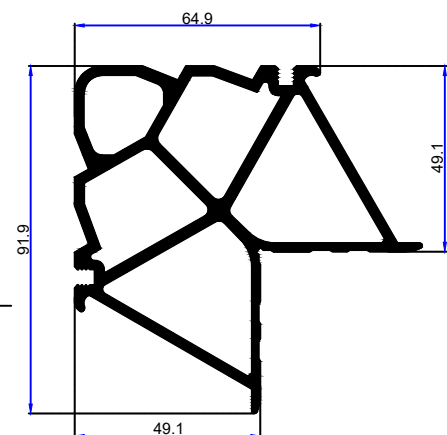
Jx cm
Wx cm³
Jy cm
Wy cm³



10620

kg/m 3.202

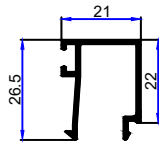
Jx 15.45 cm⁴
Wx 3.86 cm³
Jy 27.08 cm⁴
Wy 8.32 cm³



10407

kg/m 0.268

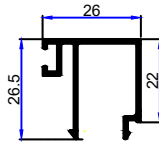
Jx 0.74 cm⁴
Wx 0.46 cm³
Jy 0.59 cm⁴
Wy 0.53 cm³



10408

kg/m 0.307

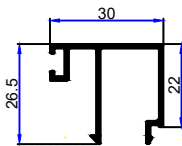
Jx cm⁴
Wx cm³
Jy cm⁴
Wy cm³



10409

kg/m 0.328

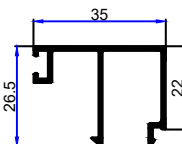
Jx 0.86 cm⁴
Wx 0.50 cm³
Jy 1.18 cm⁴
Wy 0.71 cm³



10410

kg/m 0.339

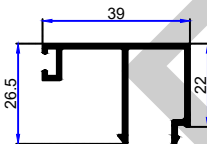
Jx 0.86 cm⁴
Wx 0.50 cm³
Jy 1.18 cm⁴
Wy 0.71 cm³



10411

kg/m 0.380

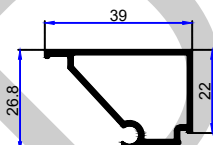
Jx 0.98 cm⁴
Wx 0.19 cm³
Jy 2.19 cm⁴
Wy 0.20 cm³



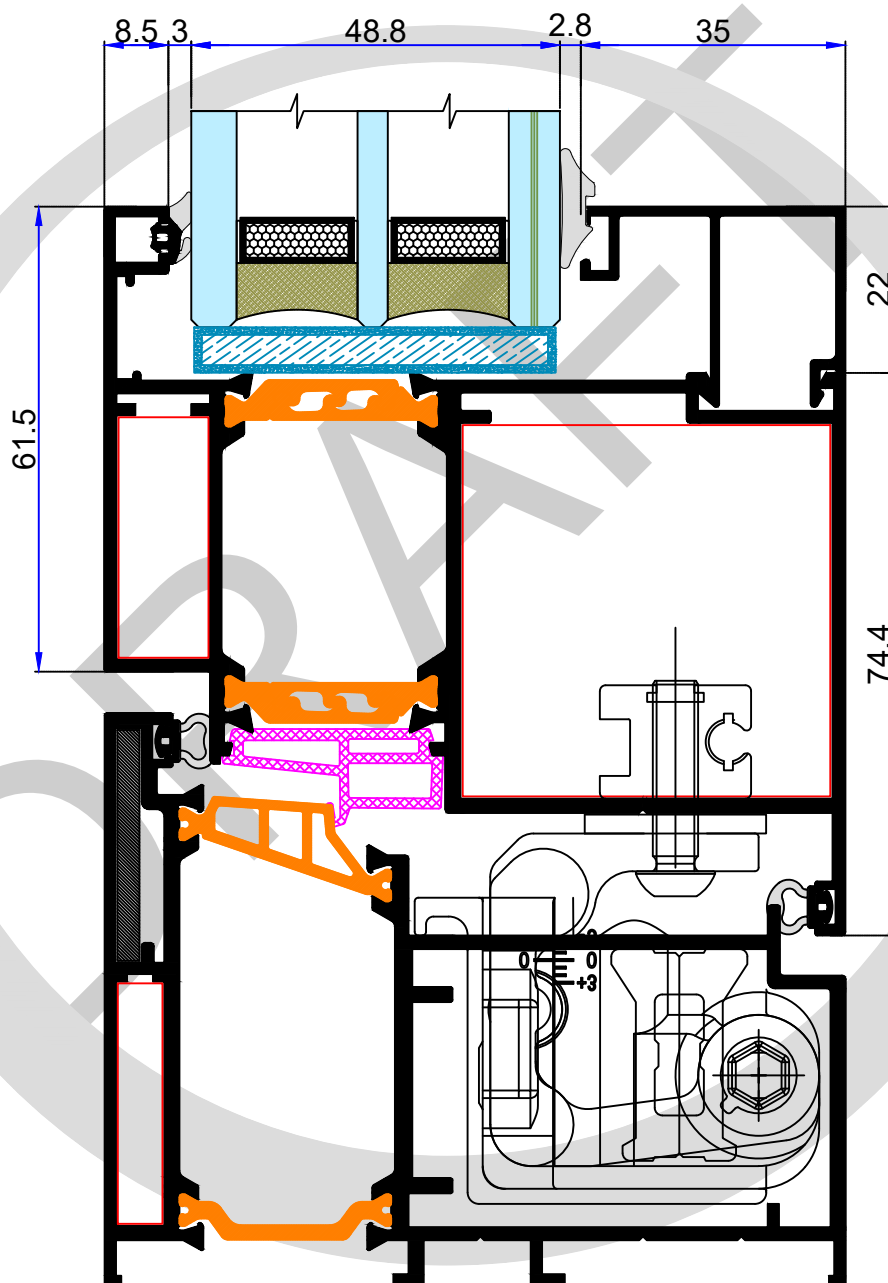
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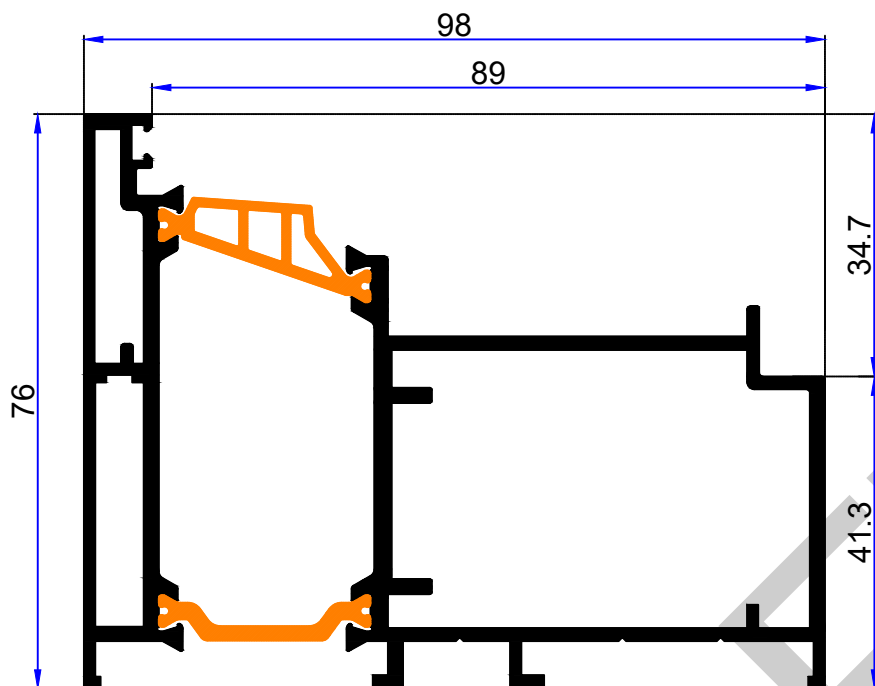
kg/m 0.396

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

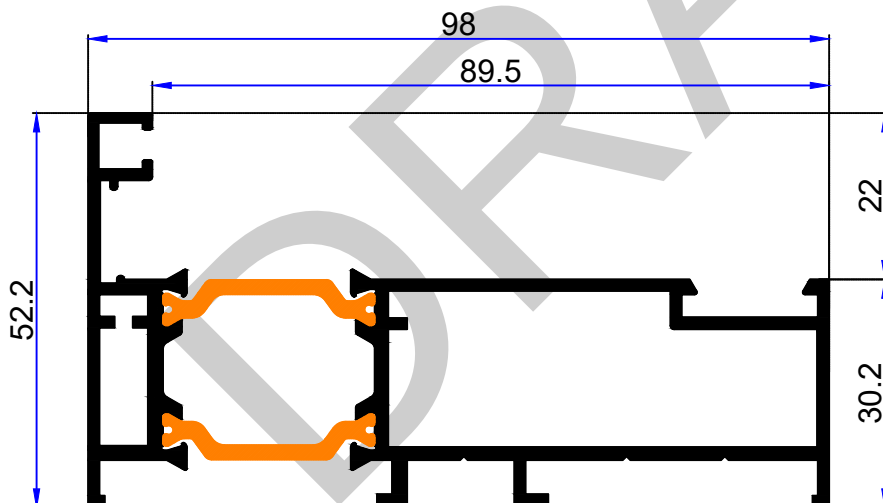


Profile me shkallë 1:1
Scale 1:1 sections



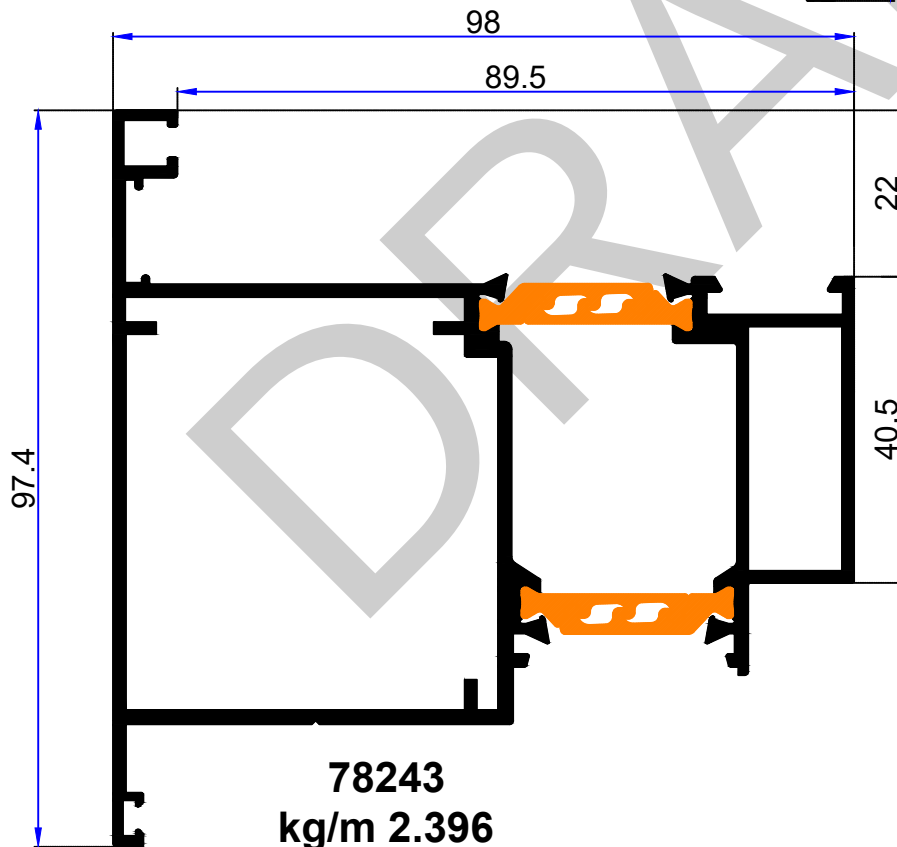
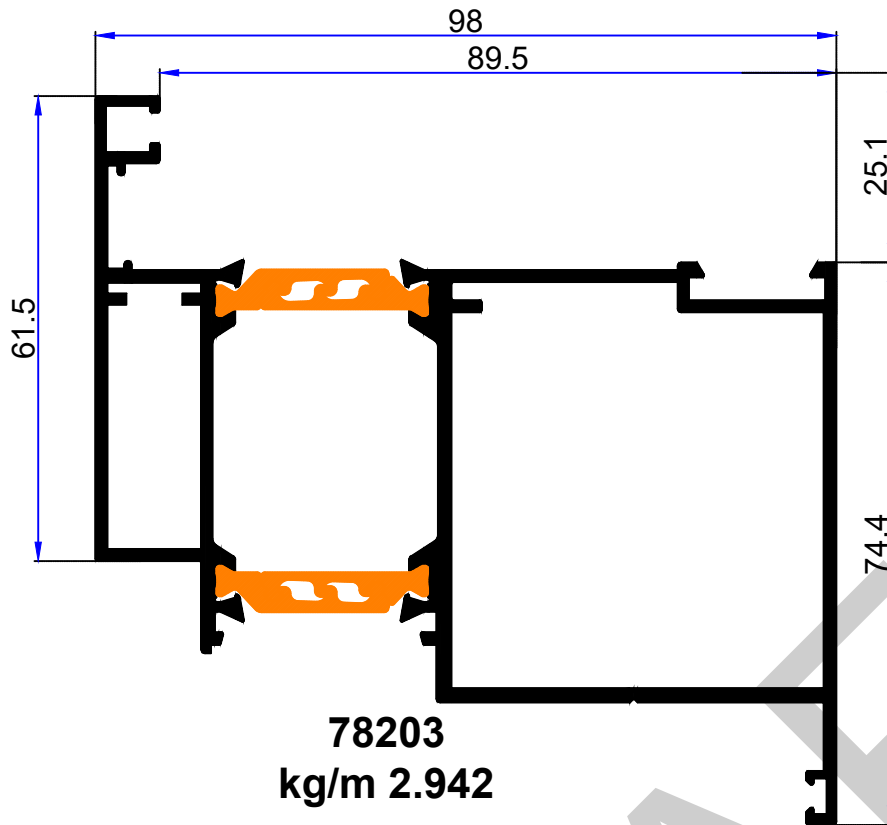


78103
kg/m 2.386

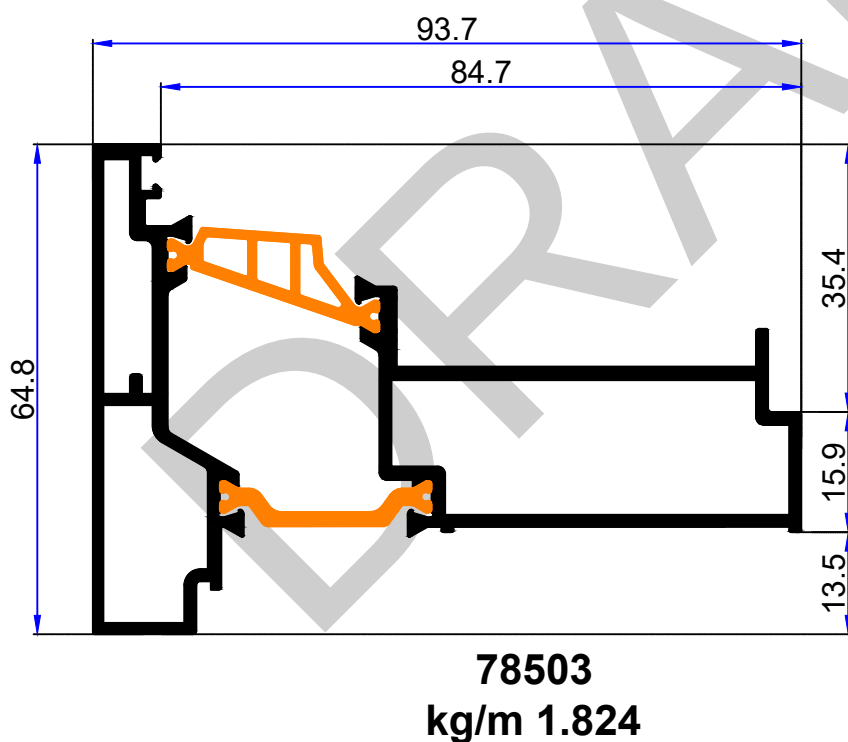
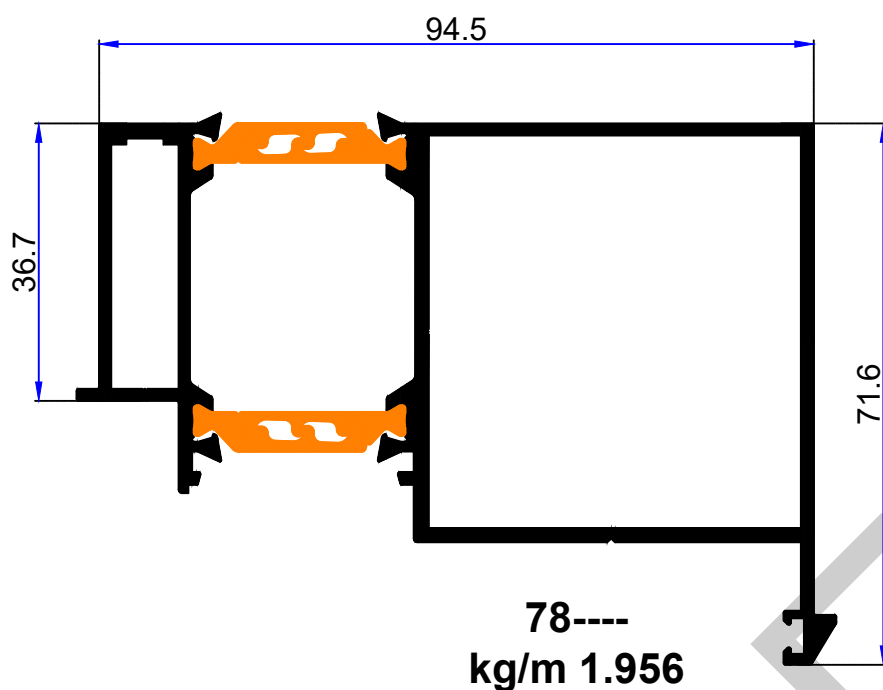


78101
kg/m 1.660

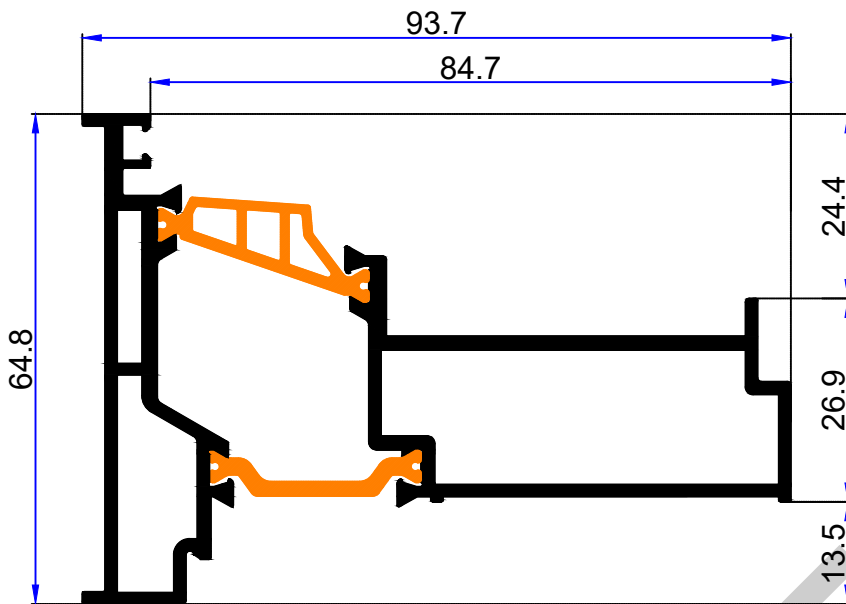
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet
78103	10619	10617	
78101	10612	10612	



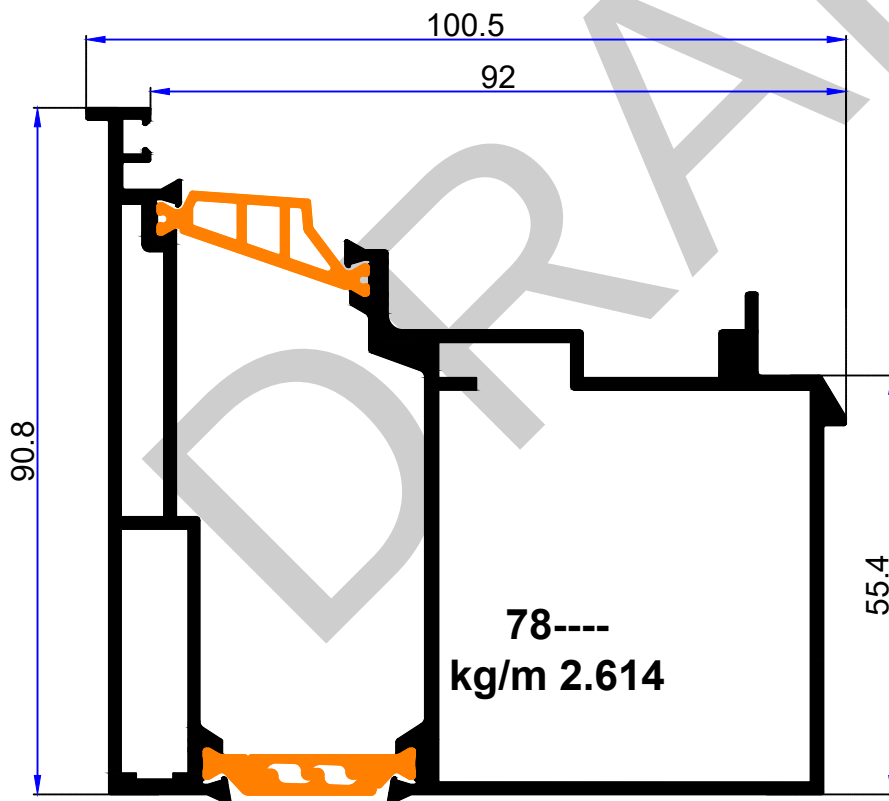
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet
78203	10619	10620	
78243	10320	10619	



Profillet Section	Skvadreta të jashtme Corner joint for external hollow	Skvadreta të brendshme Corner joint for internal hollow		Lamaqe Alignment corner joint for rabbet
78---				
78503				

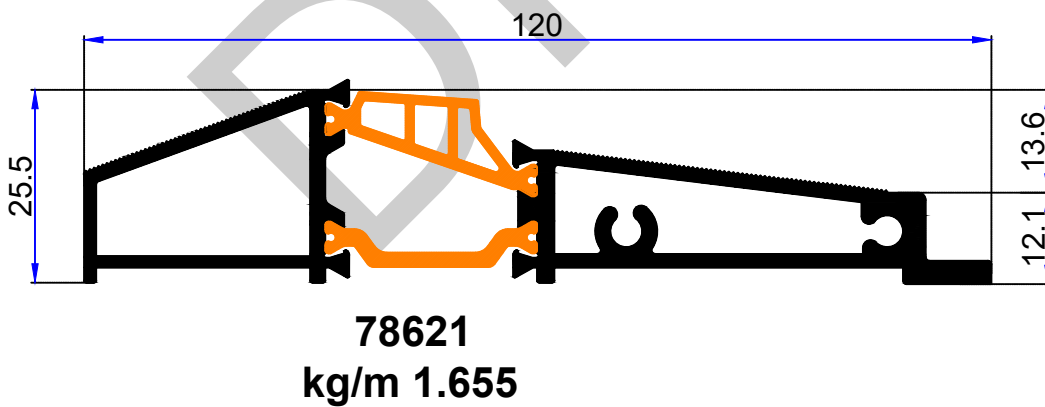
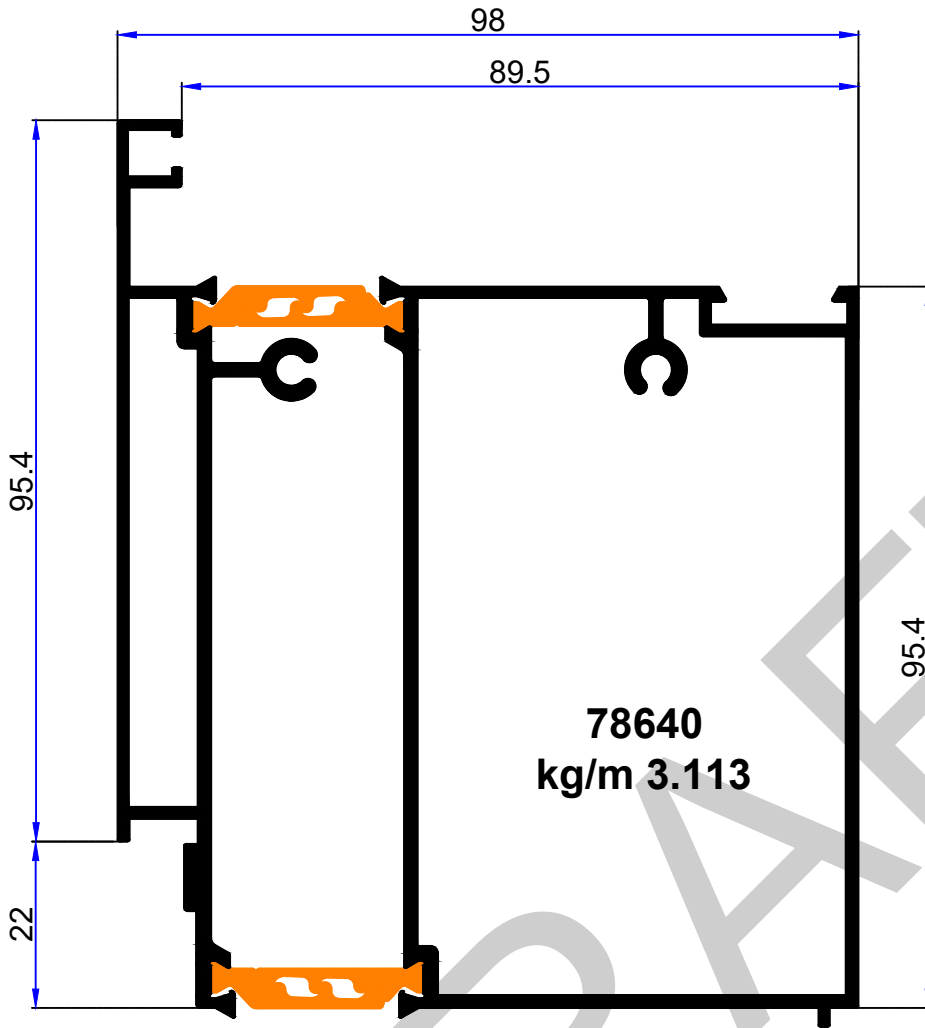


78----
kg/m 1.956

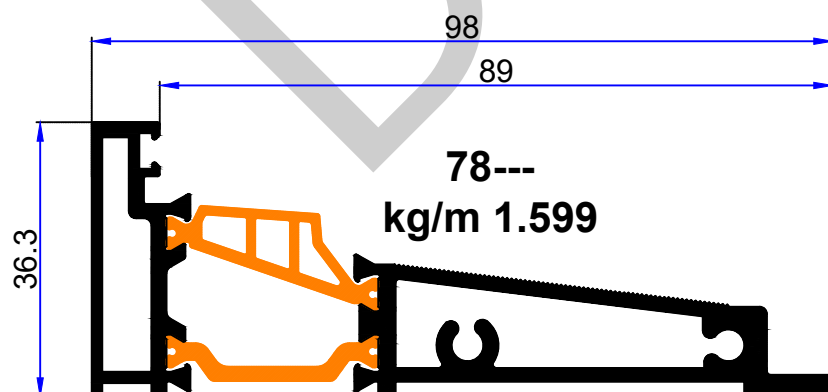
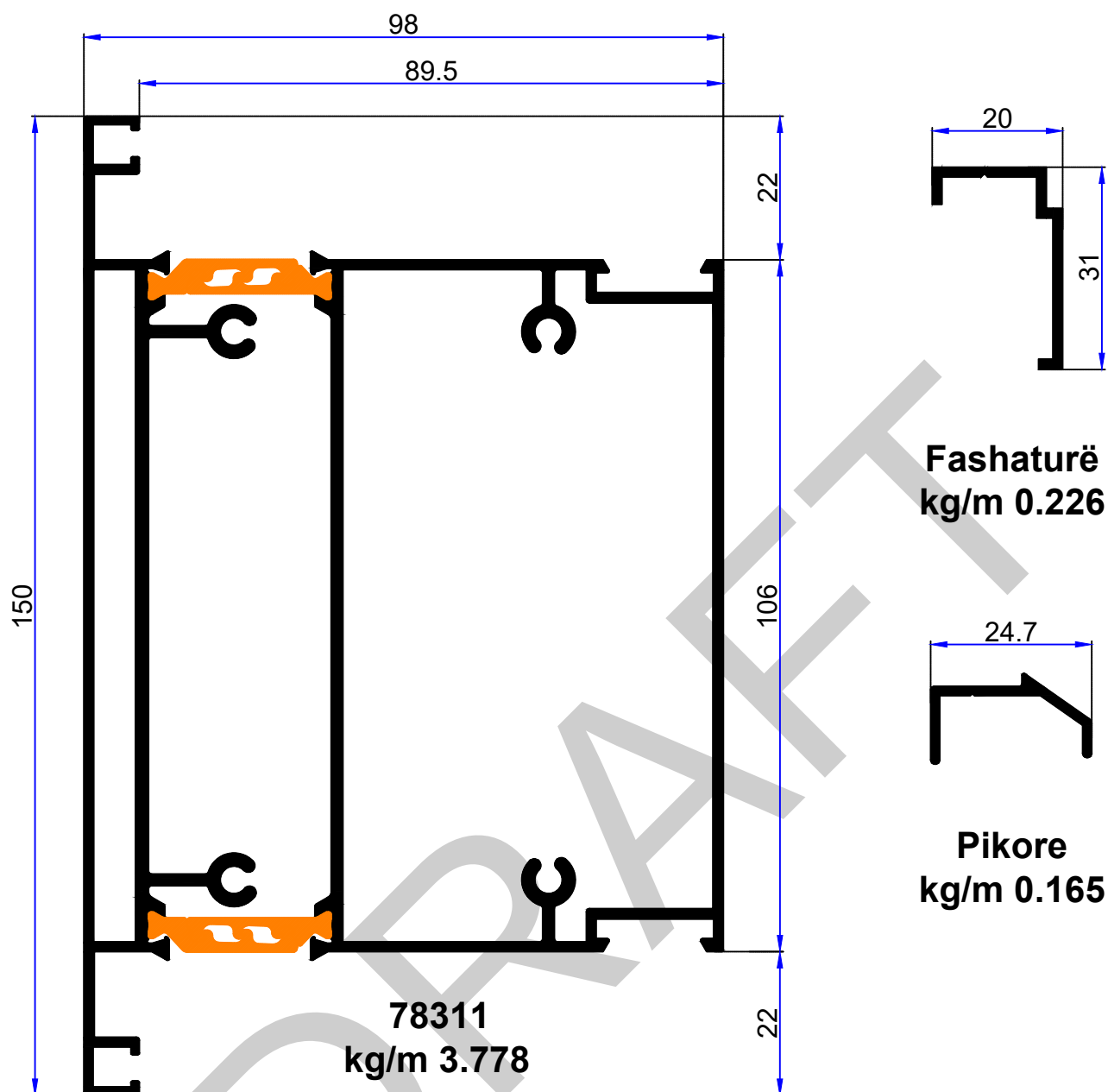


78----
kg/m 2.614

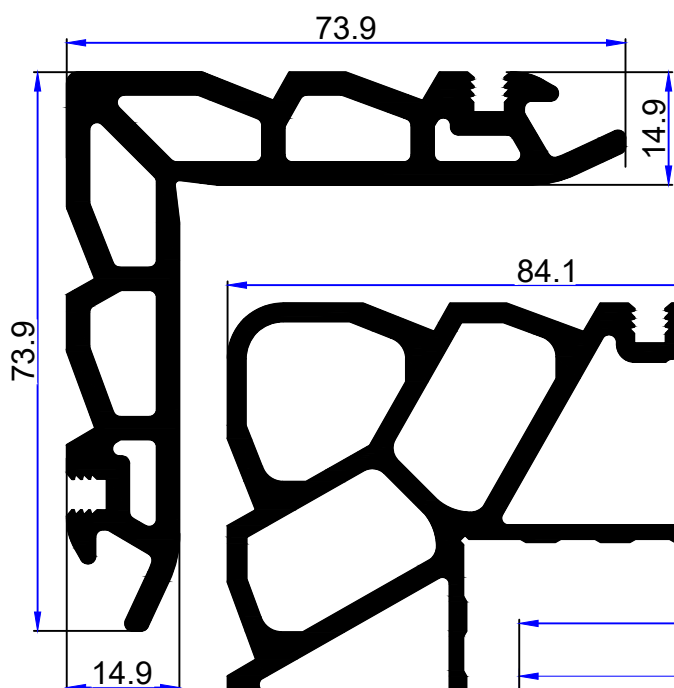
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet
78---			
78---			



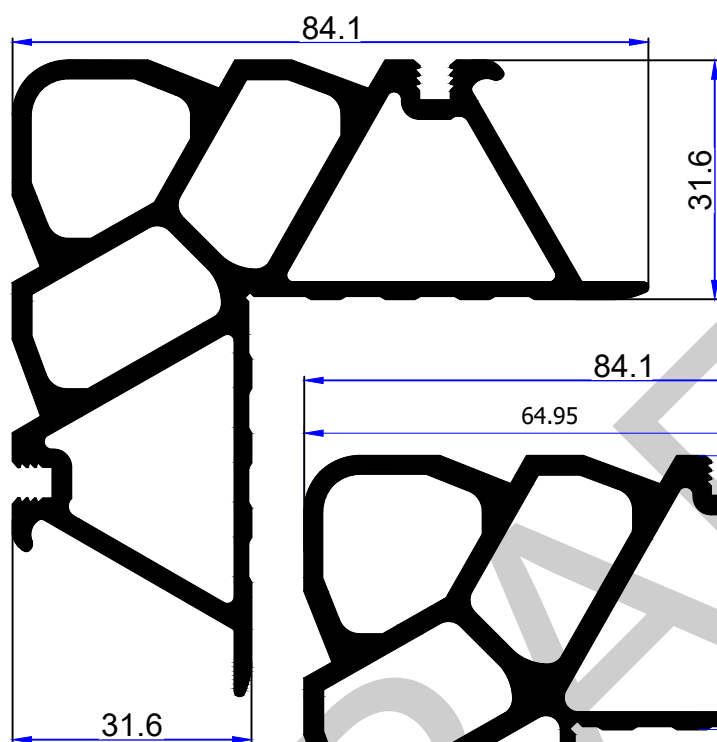
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78640			
78621			



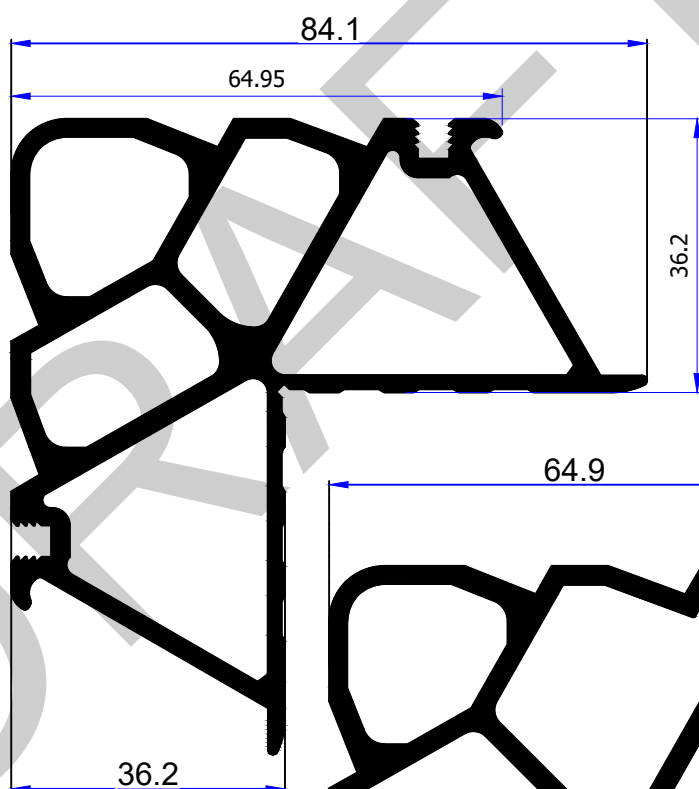
Profillet Section	Skuadreta të jashtme Corner joint for external hollow	Skuadreta të brendshme Corner joint for internal hollow	Lamaqe Alignment corner joint for rabbet
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78---			
78451			



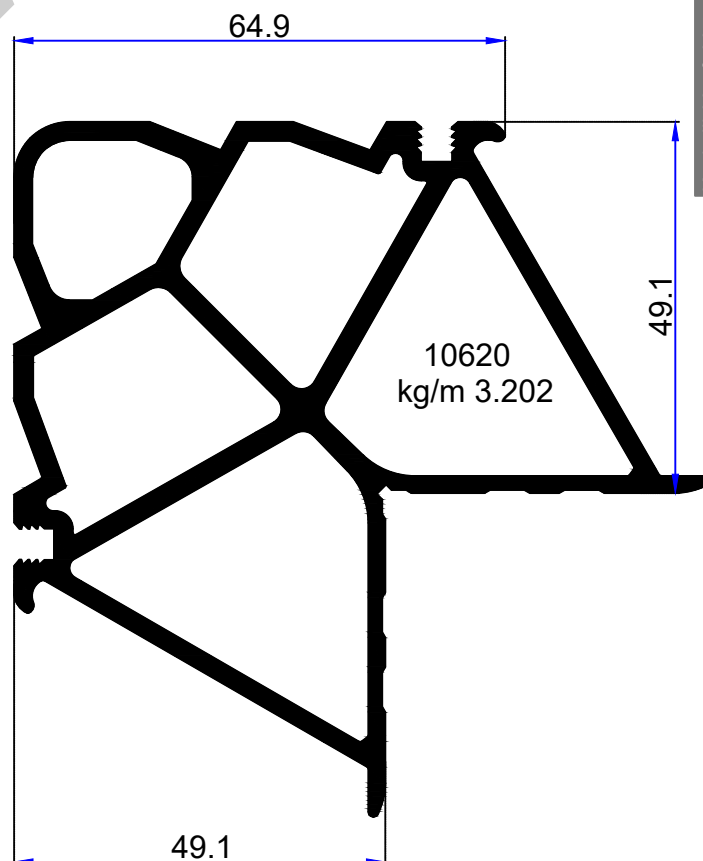
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kg/m 2,627



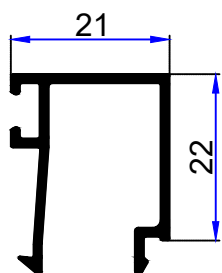
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kg/m 2,787



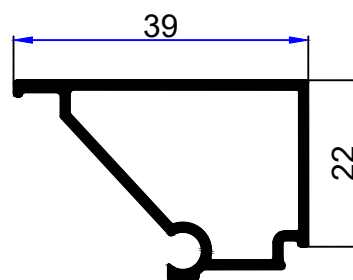
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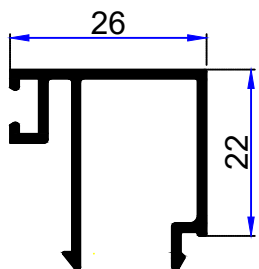
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kg/m 3.202



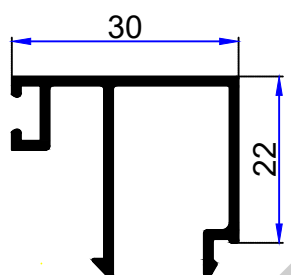
10407
kg/m 0,268



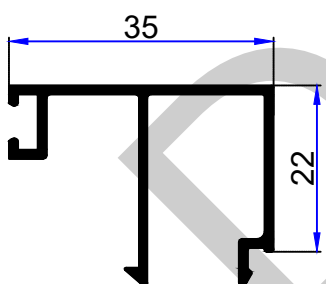
10431
kg/m 0,396



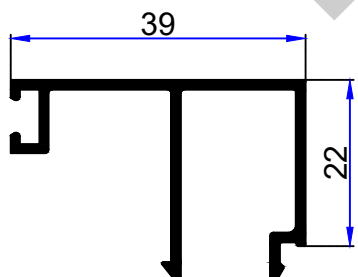
10408
kg/m 0,307



10409
kg/m 0,328



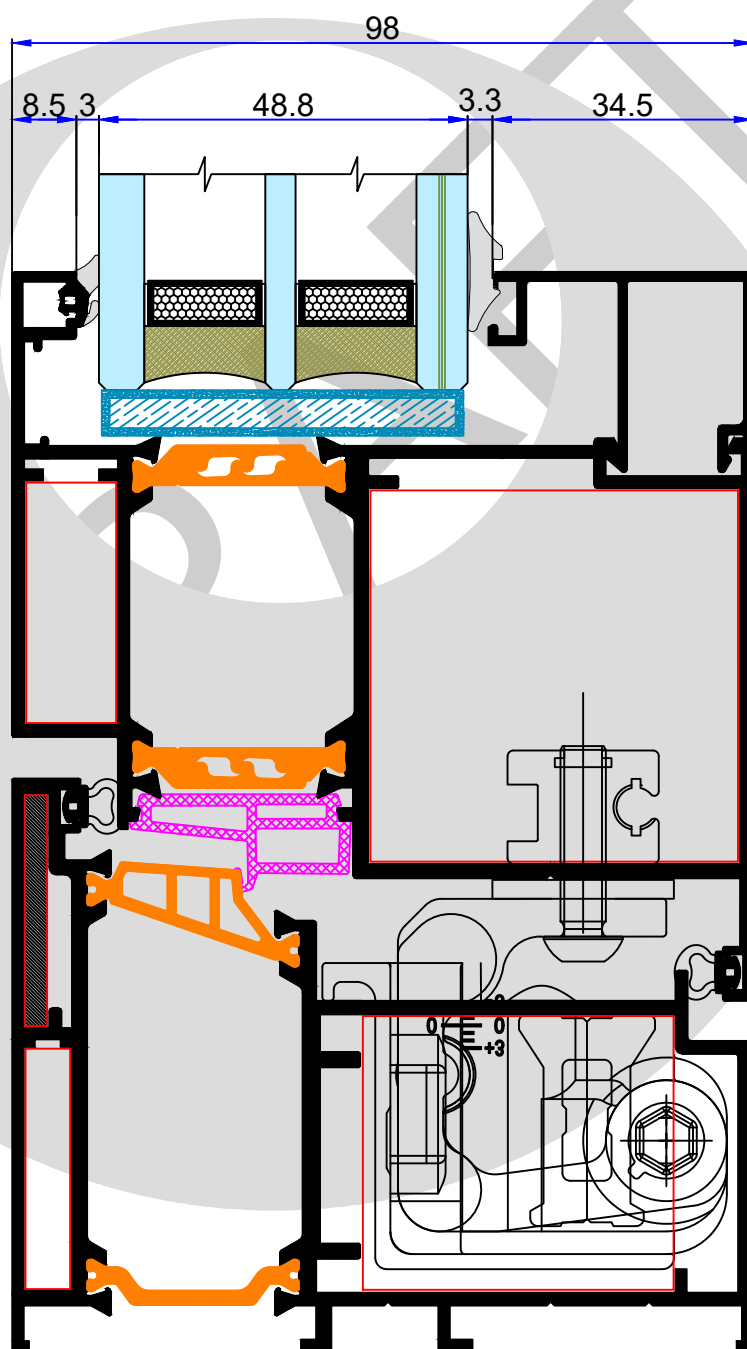
10410
kg/m 0,339



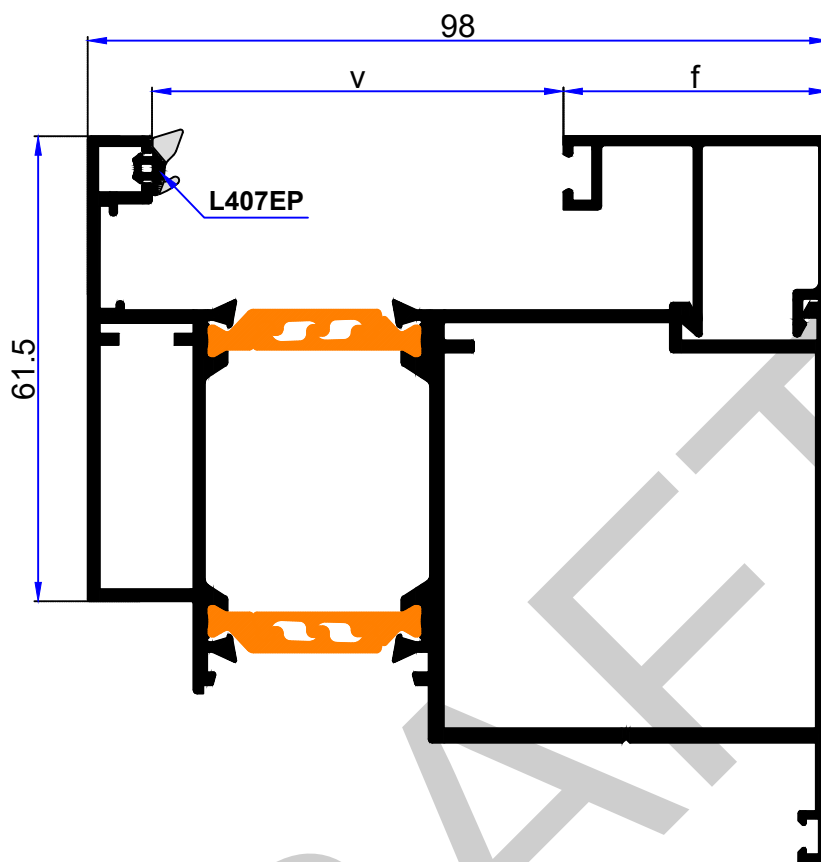
10411
kg/m 0,380

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

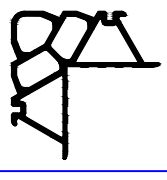
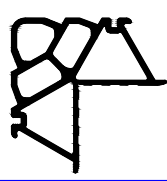
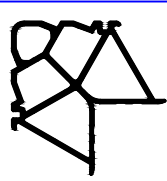


Guarnicione të brendshme Internal weatherstrips								Guarnicion i jashtëm External weatherstrips L407EP	Kodet e pikaqeve Glazing bead codes	Kodet e pikaqeve të rrumbullakëta Round glass beading	Dimensionet e pikaqeve Glass beading size (f)	Dimensionet neto Net size (v)
L432EP	1020E	1021E	1022E	1023E	1024E	1025E	1026E					
												
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm	mm				
Spesorët e xhamave mm Glass thickness mm												
72	71	70	69	68	67	66	64	3	10407		21	77
67	66	65	64	63	62	61	59	3	10408		26	72
63	62	61	60	59	58	57	55	3	10409		30	68
58	57	56	55	54	53	52	50	3	10410		35	63
54	53	52	51	50	49	48	46	3	10411		39	59
54	53	52	51	50	49	48	46	3	10431		39	59

Lista e aksesorëve
List of accessories



Lista e aksesoreve List of accessories

10612		Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 6x15 Crimped corner joint for hollow internal section mm 6x15	D050PW		Përshkrim Description DOREZË ALUMINI E BARDHË TOP-2PL IFFESTOS Double door handle TOP-2AL with return spring and internal zamak mechanism
10619		Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 32x27 Crimped corner joint for hollow internal section mm 32x27	D008WAB		Përshkrim Description DOREZË DERE E ZEZË WINDOFORM Black Door Handle Windoform
10617		Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 36x29 Corner joint for hollow internal section mm 36x29	D008WAW		Përshkrim Description DOREZË DERE E BARDHË WINDOFORM White Door Handle Windoform
10620		Përshkrim Description SKUADRETA ME PRESIM PËR HAPSIRË 49x44 Corner joint for hollow internal section mm 49x44	00753		Përshkrim Description MENTESHË E FSHEHTË GIESSE Hidden hinge for doors-Giesse
D049AB		Përshkrim Description DOREZË ALUMINI E BARDHË X-302AL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	8011		Përshkrim Description MENTESHË DERE-MASTER Dinamika door hinge-Master
D049AW		Përshkrim Description DOREZË ALUMINI E BARDHË X-302AL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	8011.11		Përshkrim Description MENTESHË DERE-MASTER Dinamika door hinge-Master
D049PB		Përshkrim Description DOREZË ALUMINI E ZEZË X-302PL IFFESTO Double door handle X302 with return spring and internal polyamide mechanism.	8010.15		Përshkrim Description VIDA FIKSUESE-MASTER Dinamika fixation screws for Thermal break profiles-Master
D049PW		Përshkrim Description DOREZË ALUMINI E BARDHË X-302PL IFFESTOS Double door handle X302 with return spring and internal polyamide mechanism.	8072.6		Përshkrim Description MENTESHË DERE-MASTER Cilindrika door hinge-Master
D050AB		Përshkrim Description DOREZË ALUMINI E ZEZË TOP-2AL IFFESTOS Double door handle TOP-2AL with return spring and internal zamak mechanism	B298SS		Përshkrim Description BRAVË ME 3 PIKA MBYLLJE -OMEC Locks for perimeter locking-Omec

Lista e aksesorëve List of accessories

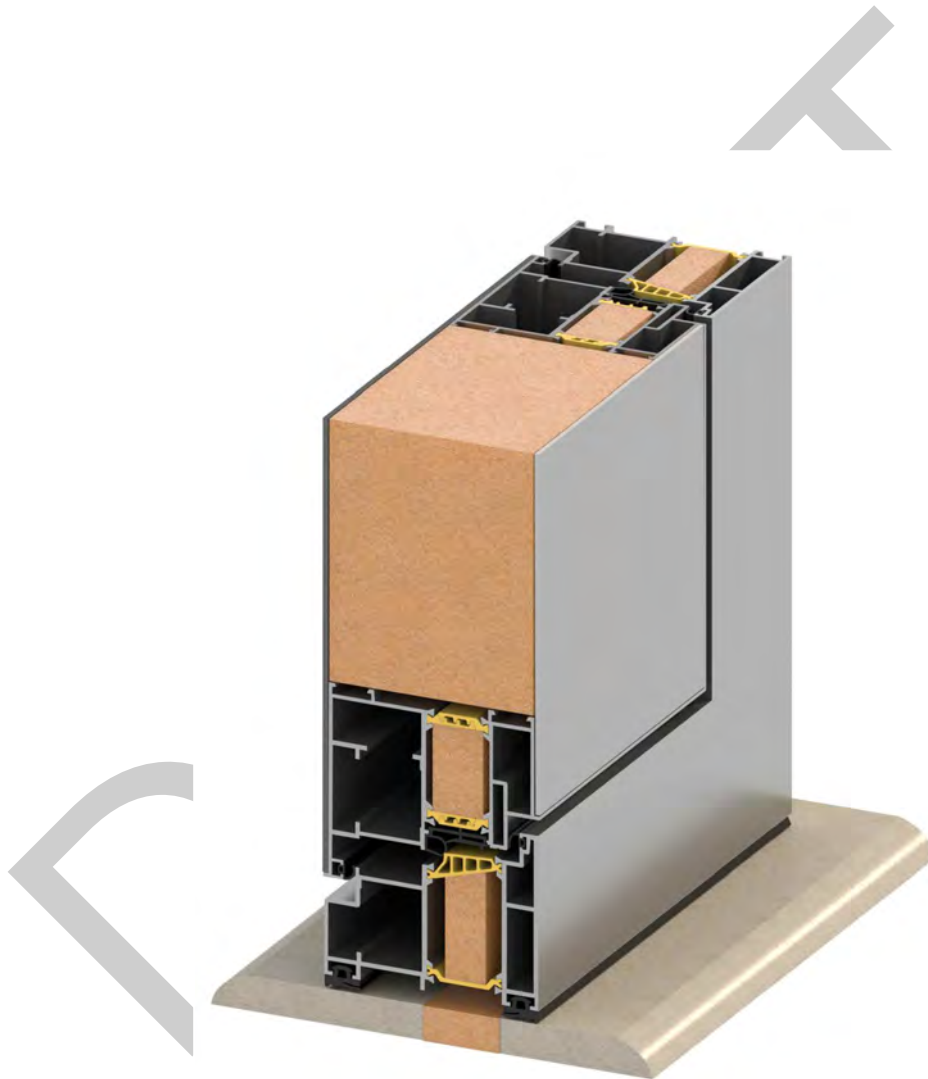
02646X	 Përshkrim Description KUNDRABRAVË-OMEC Counterplates-Omec	D028AS	 Përshkrim Description POMPA DERE ICSA 60-85 KG Door pump ICSA 60-85 KG
7235534028	 Përshkrim Description BRAVË ME 3 PIKA MBYLLJE -ISEO Locks for perimeter locking-Iseo	H210NB	 Përshkrim Description MBULESË PLASTIKE PËR SHKARKIM UJI Nylon water drainage cover
038630	 Përshkrim Description KUNDRABRAVË-ISEO Counterplates-Iseo	H186MB	 Përshkrim Description TAPË VRIMASH Ø 12 mm Coverhole plug Ø mm 12
038720	 Përshkrim Description KUNDRABRAVË-ISEO Counterplates-Iseo	AT1003	 Përshkrim Description LIDHËS TAFI Mullion Connector T
040940	 Përshkrim Description RRUL ME KIT-ISEO Kit rolls-Iseo		
040950	 Përshkrim Description TAPA -ISEO Kit crok-Iseo		
82RC930709	 Përshkrim Description FISHEKË 100 MM ISEO Cylinder 100 mm Iseo(30+70)		
82R1930707	 Përshkrim Description FISHEKË 100 MM ISEO Cylinder 100 mm Iseo(30+70)		
880930707	 Përshkrim Description FISHEKË 100 MM ISEO Cylinder 100 mm Iseo(30+70)		

Lista e guarnicioneve List of weatherstrips

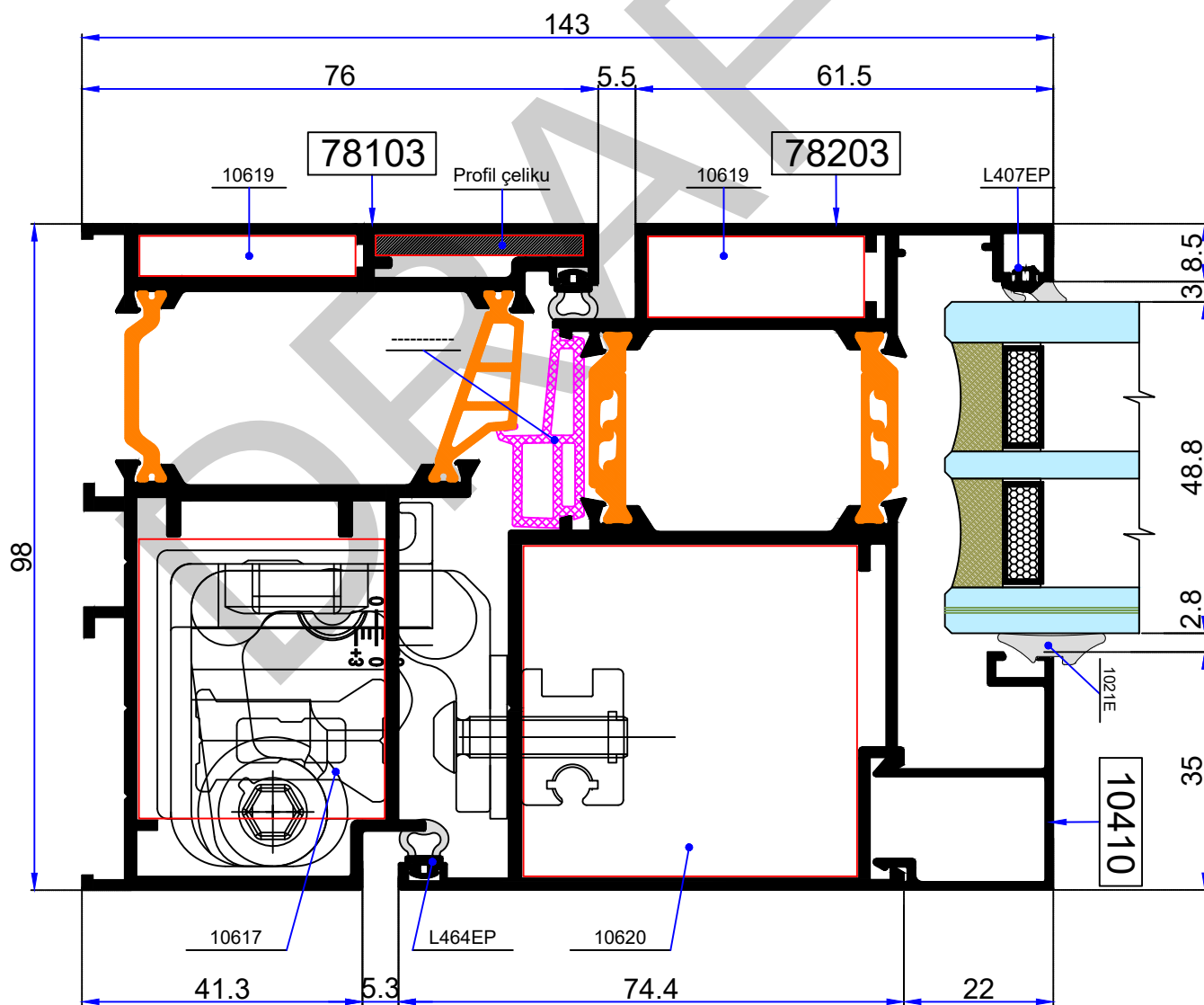
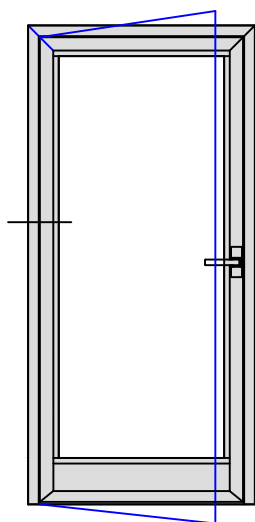
L407EP		Përshkrim Description Gominë tubolar sfungjer spesor 3 mm Weatherstrip on rabbet and glass support mm 3	1024E		Përshkrim Description Gominë xhami spesor 7 mm Weatherstrip on glazing bead shim mm 7
L409EP		Përshkrim Description Gominë xhami e jashtme spesor 4 mm mm 4 glass support weatherstrip	1025E		Përshkrim Description Gominë xhami spesor 8 mm Weatherstrip on glazing bead shim mm 8
-----		Përshkrim Description Gominë qëndrore për prerje termike 78000 Central weatherstrip	1026E		Përshkrim Description Gominë xhami spesor 10 mm Weatherstrip on glazing bead shim mm 10
L464EP		Përshkrim Description Gominë tubolar sfungjer Weatherstrip on rabbet and glass support			
L445EP		Përshkrim Description Gominë xhami 2 mm Weatherstrip on glazing bead shim mm 2			
1020E		Përshkrim Description Gominë xhami spesor 3 mm Weatherstrip on glazing bead shim mm 3			
1021E		Përshkrim Description Gominë xhami spesor 4 mm Weatherstrip on glazing bead shim mm 4			
1022E		Përshkrim Description Gominë xhami spesor 5 mm Weatherstrip on glazing bead shim mm 5			
1023E		Përshkrim Description Gominë xhami spesor 6 mm Weatherstrip on glazing bead shim mm 6			

Kapitulli 06 / Chapter 06

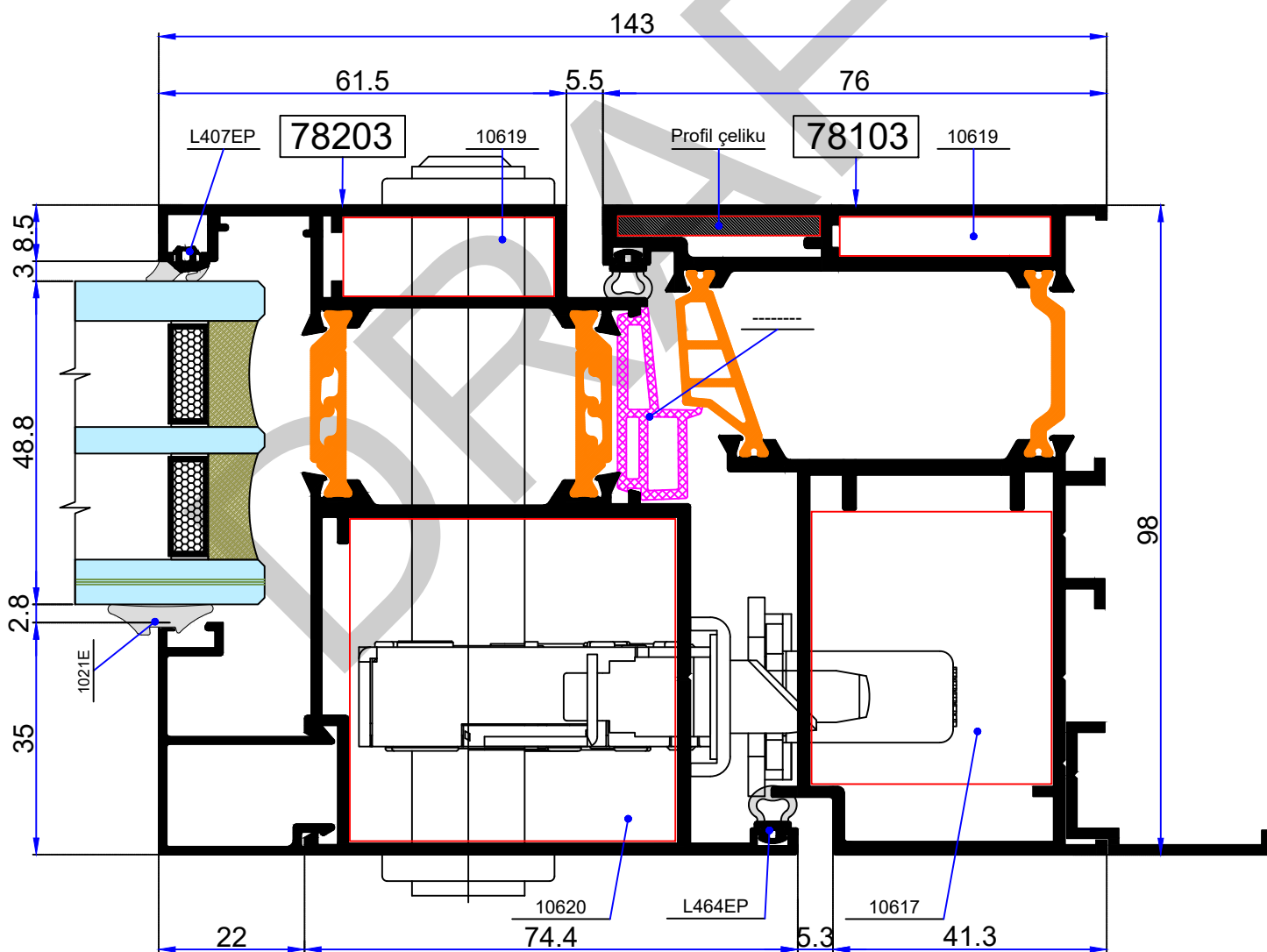
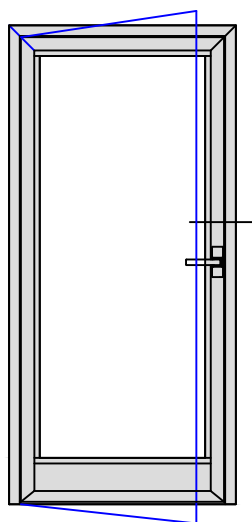
Nyjet dhe seksionet
Section of windows and doors



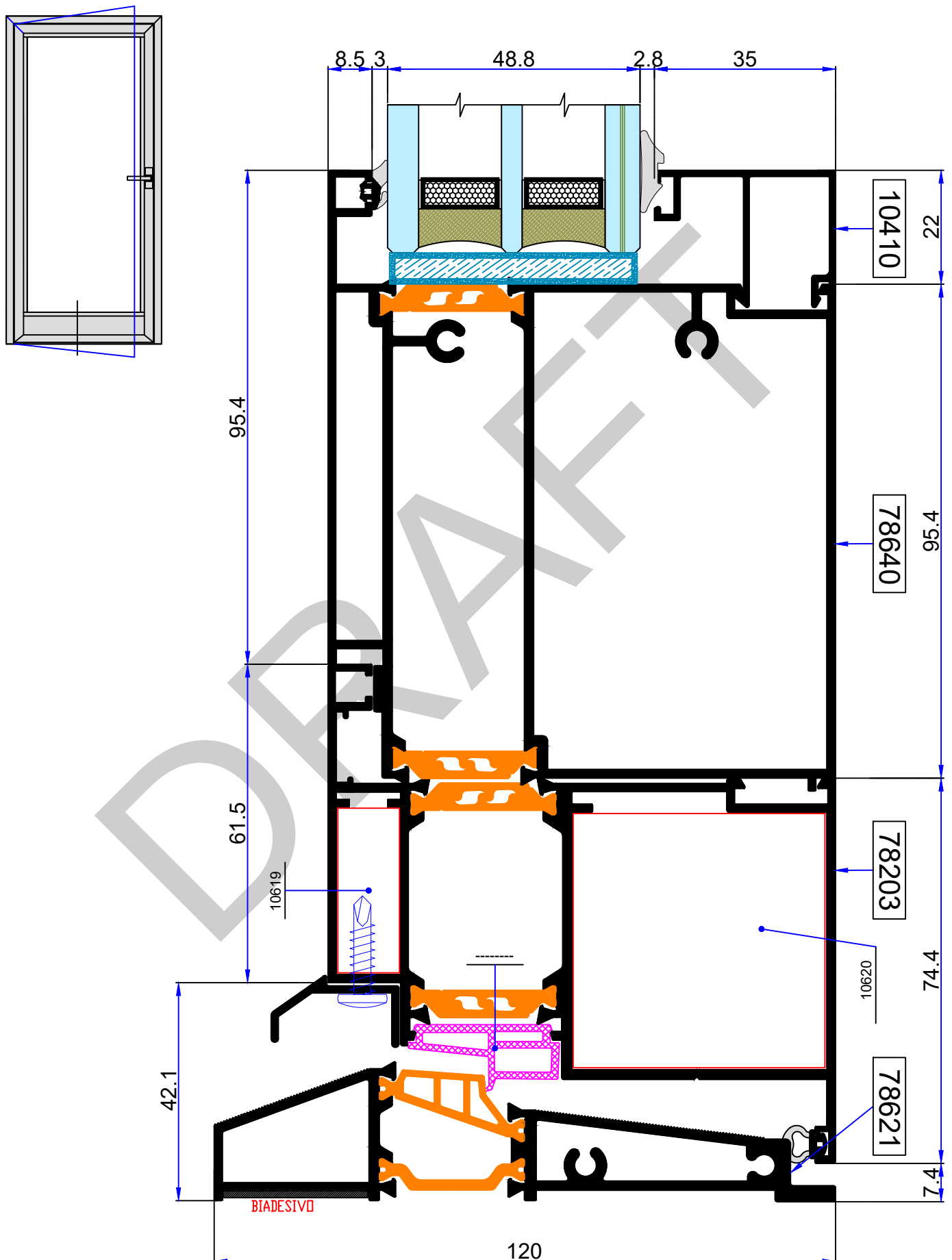
Seksioni anësor i derës me një kanat prof. 78103-78203
Lateral section one wing doors with 78103-78203



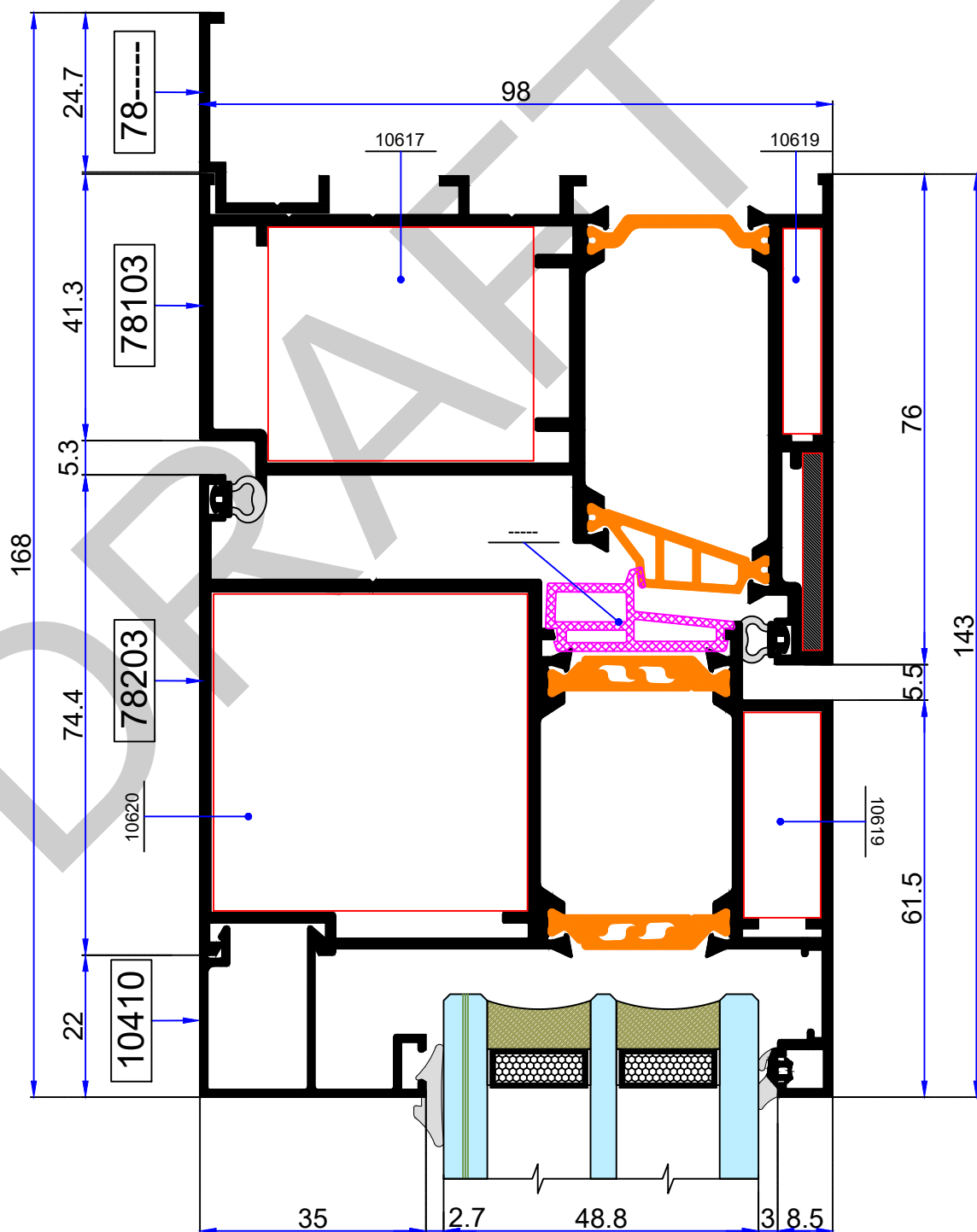
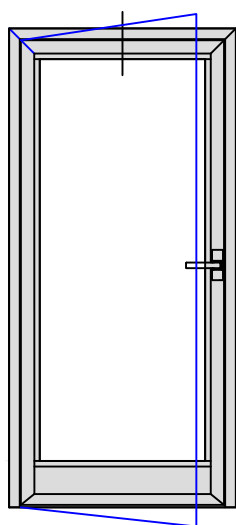
Seksioni anësor i derës me një kanat prof. 78103-78203
Lateral section one wing doors with 78103-78203



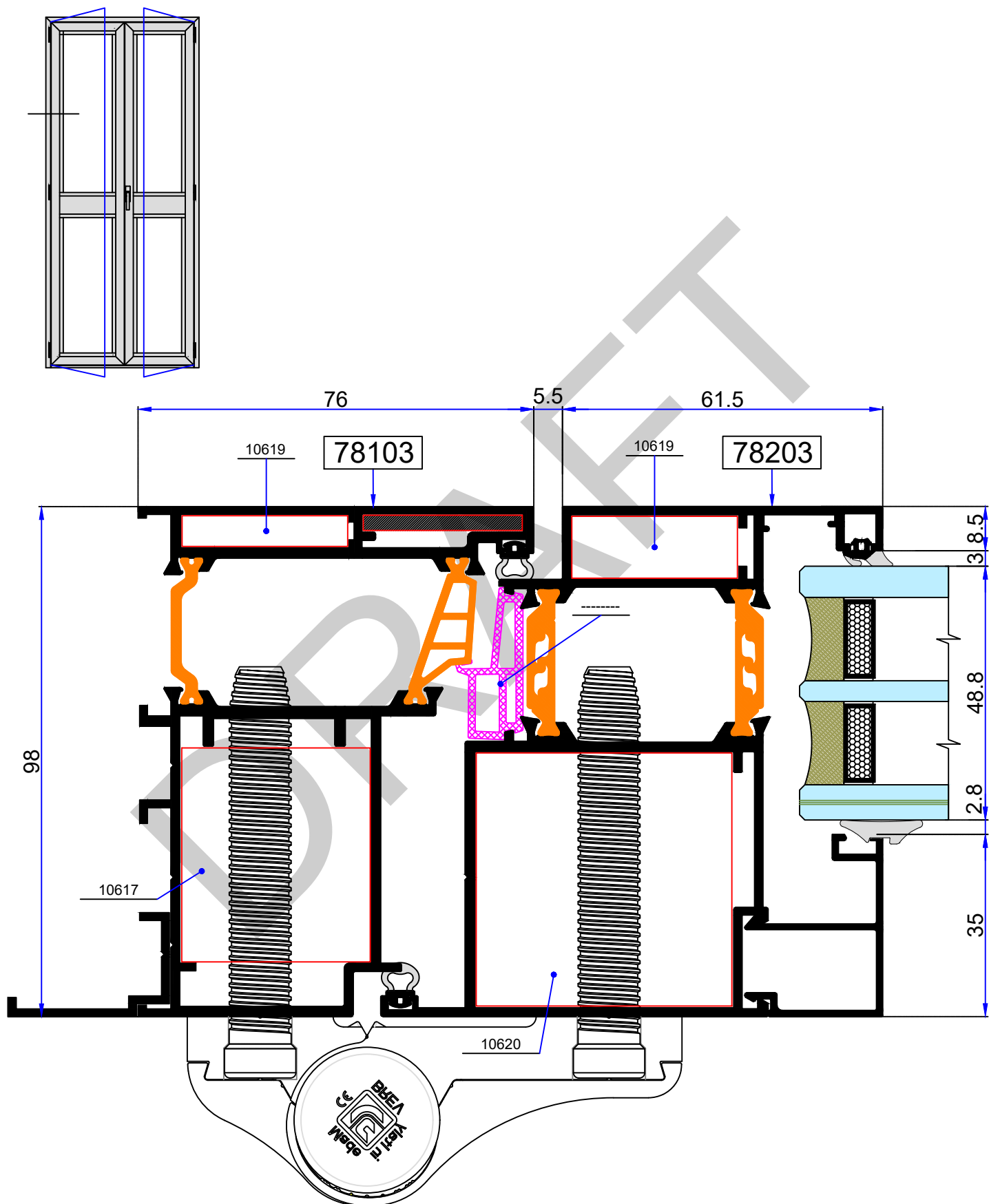
Seksioni i poshtëm i derës me një kanat prof. 78203-78640
Lower section one wing doors with 78203-78640



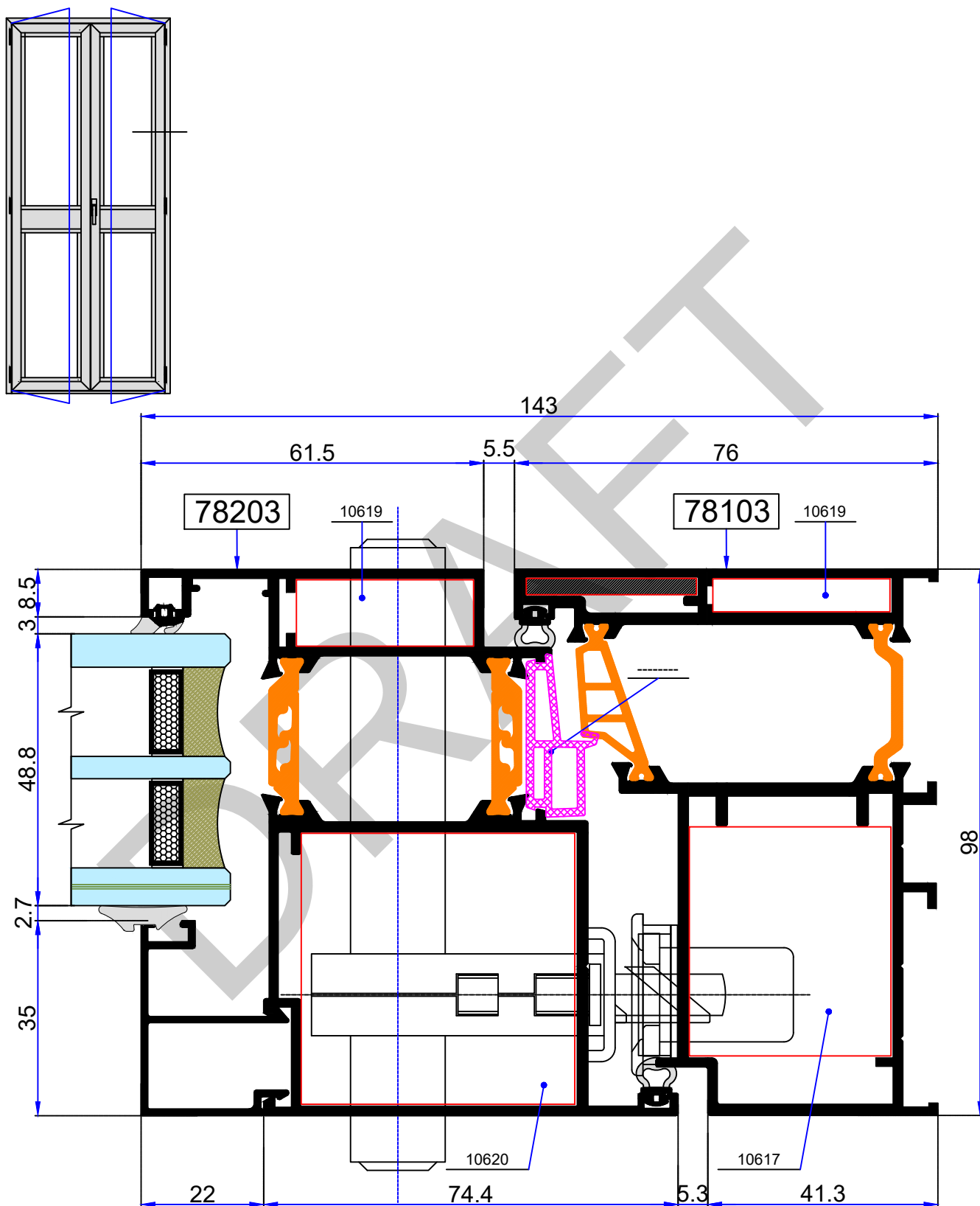
Seksioni i sipërm i derës me një kanat prof. 78103-78203
Upper section one wing doors with 78103-78203



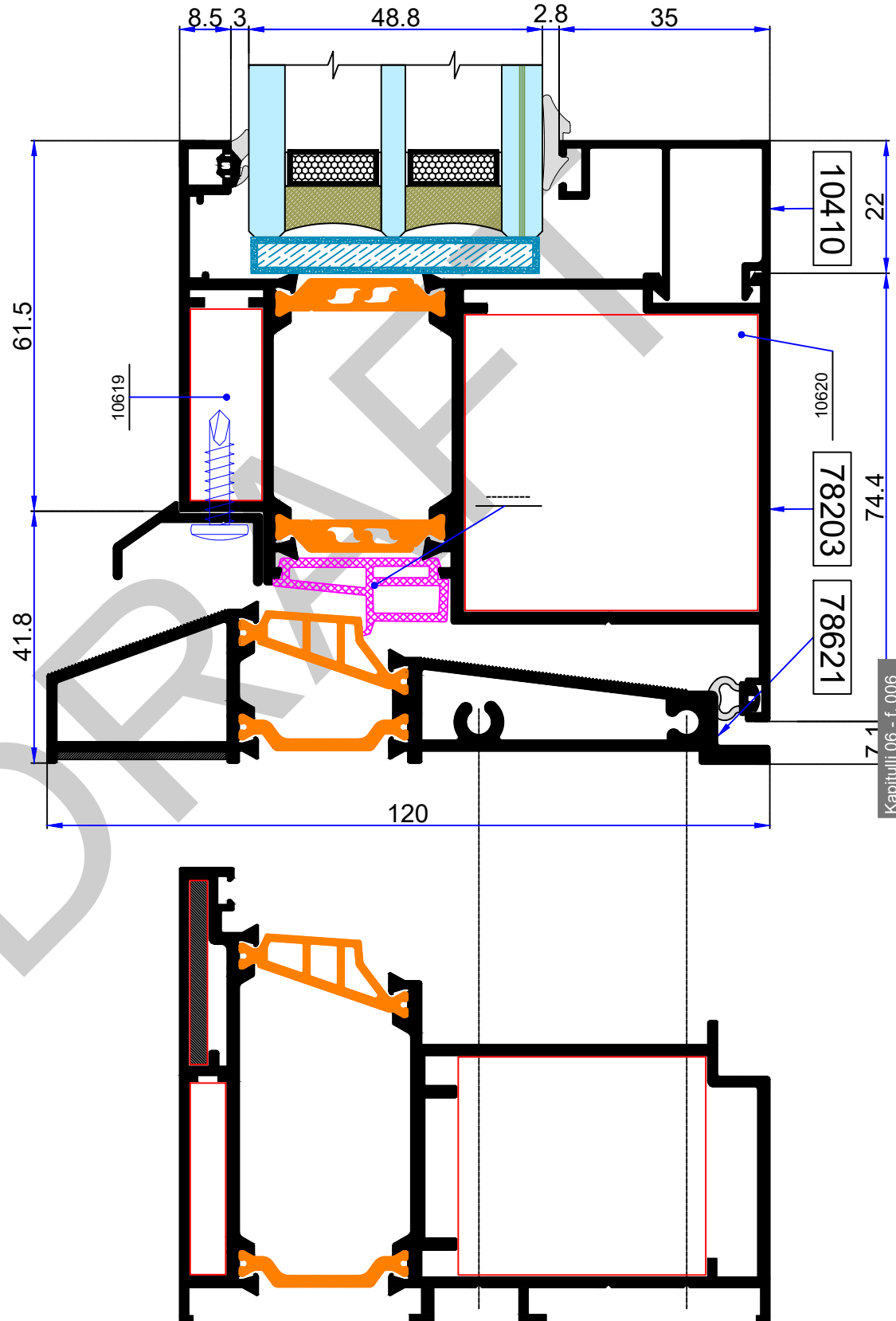
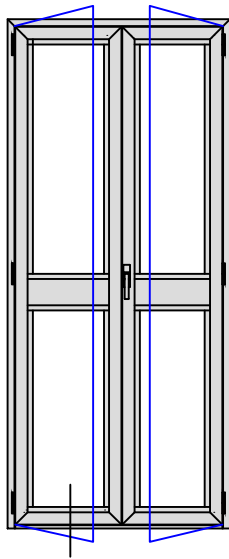
Seksioni i anësor i derës me dy kanata prof. 78103-78203
Lateral section two wing doors with 78103-78203



Seksioni i anësor i derës me dy kanata prof. 78103-78203
Lateral section two wing doors with 78103-78203

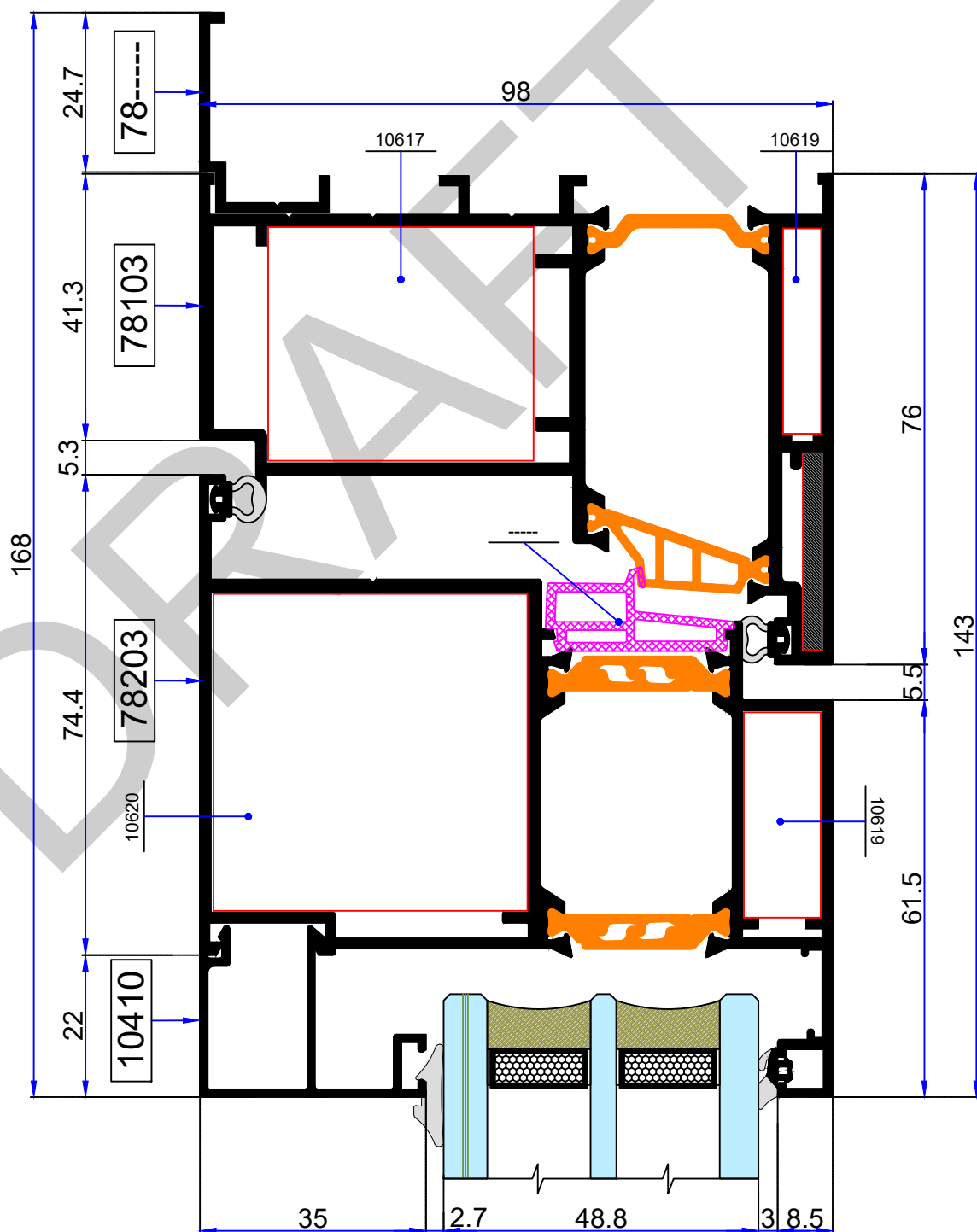
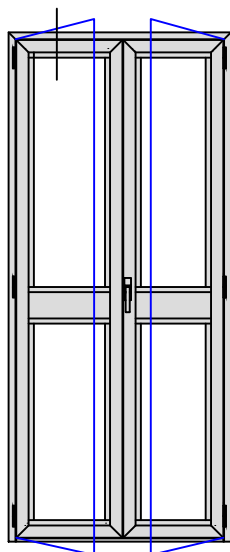


Seksioni i poshtëm i derës me dy kanata prof. 78203-78621
Lower section two wing doors with 78203-78621

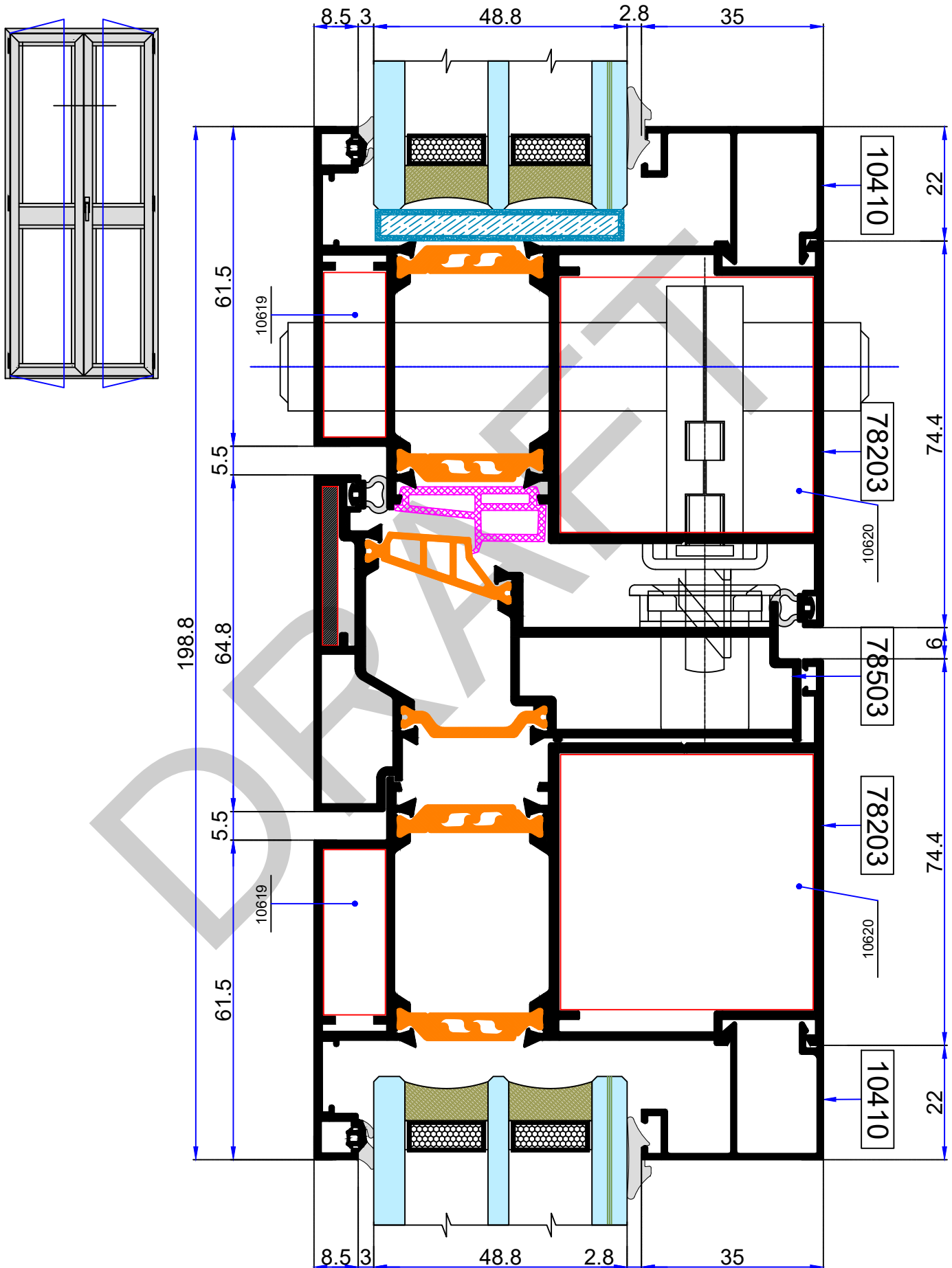


Kapitulli 06 - f. 006
Ed. 20 - Oct. 2022

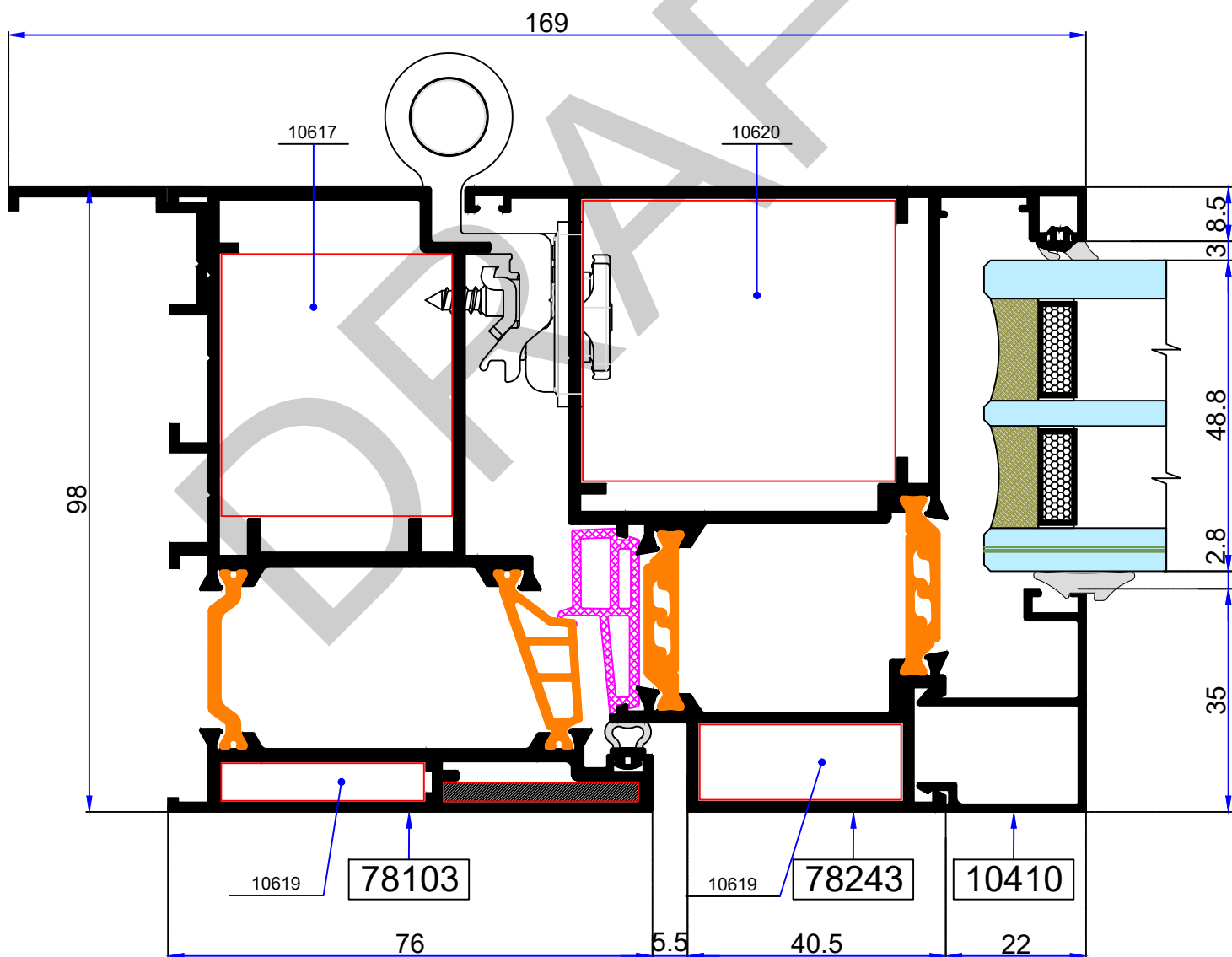
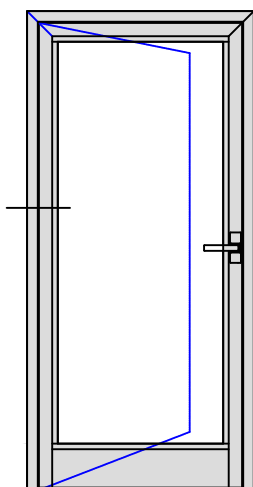
Seksioni i sipërm i derës me një kanat prof. 78103-78203
Upper section one wing doors with 78103-78203



Seksioni i qëndror i derës me dy kanata prof. 78203-78503
Central section two wing doors with 78203-78503

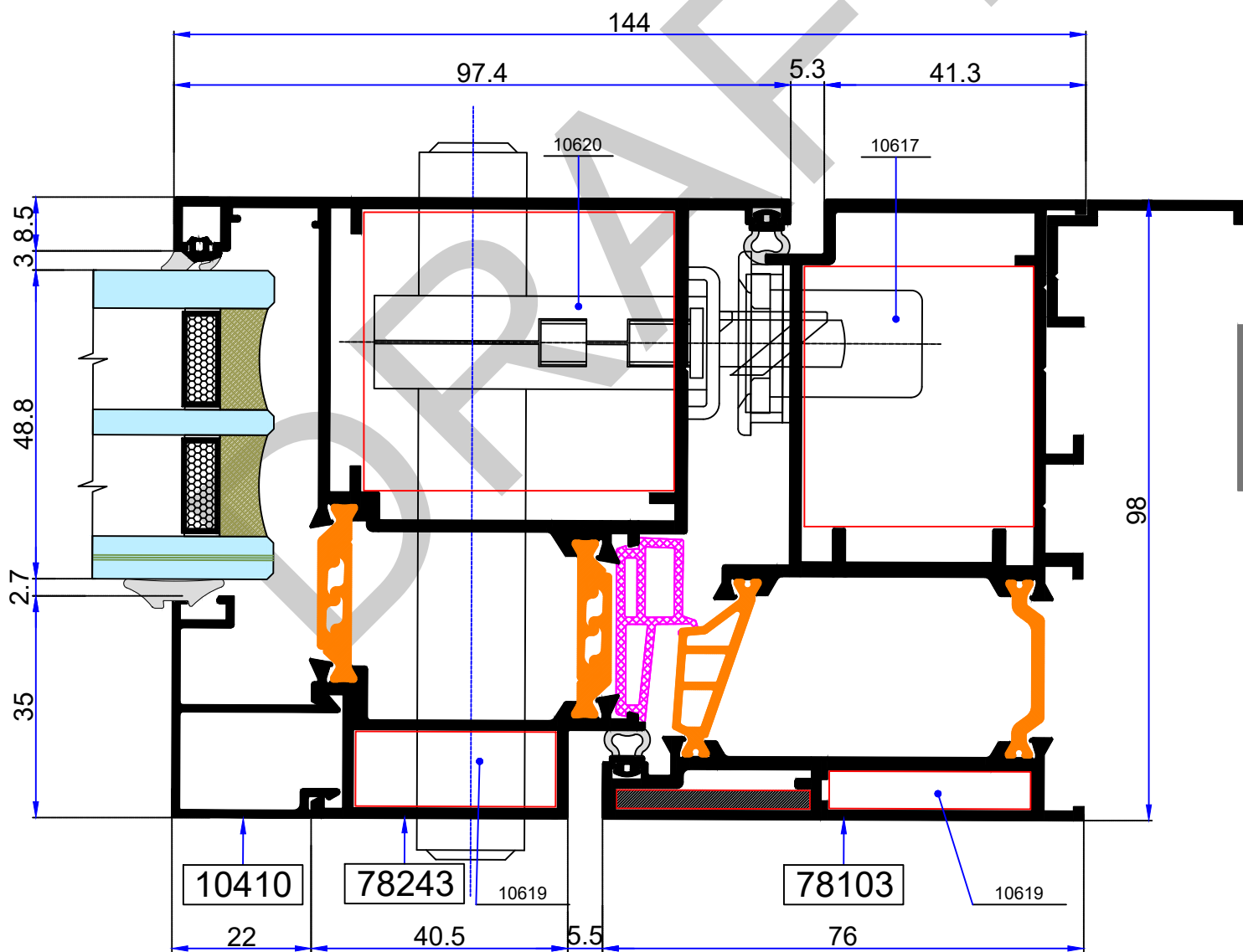
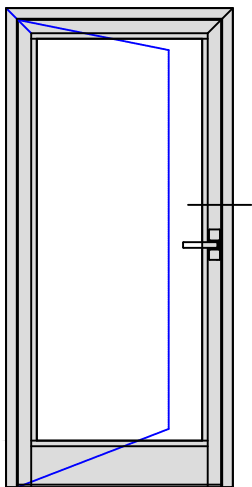


Seksioni anësor i derës me një kanat prof. 78103-78243
Lateral section one wing doors with 78103-78243

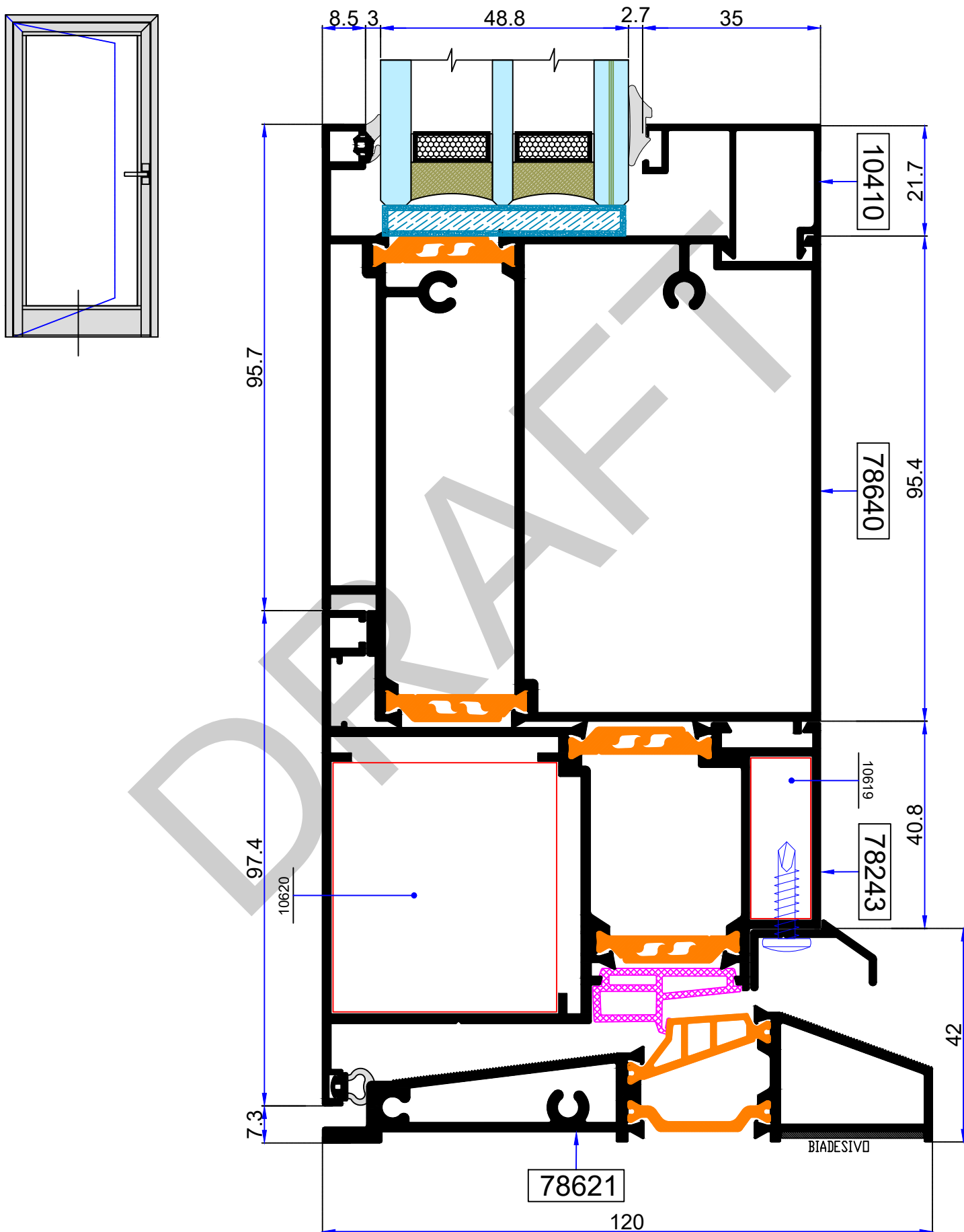


Kapitulli 06 - f. 009
Ed. 20 - Oct. 2022

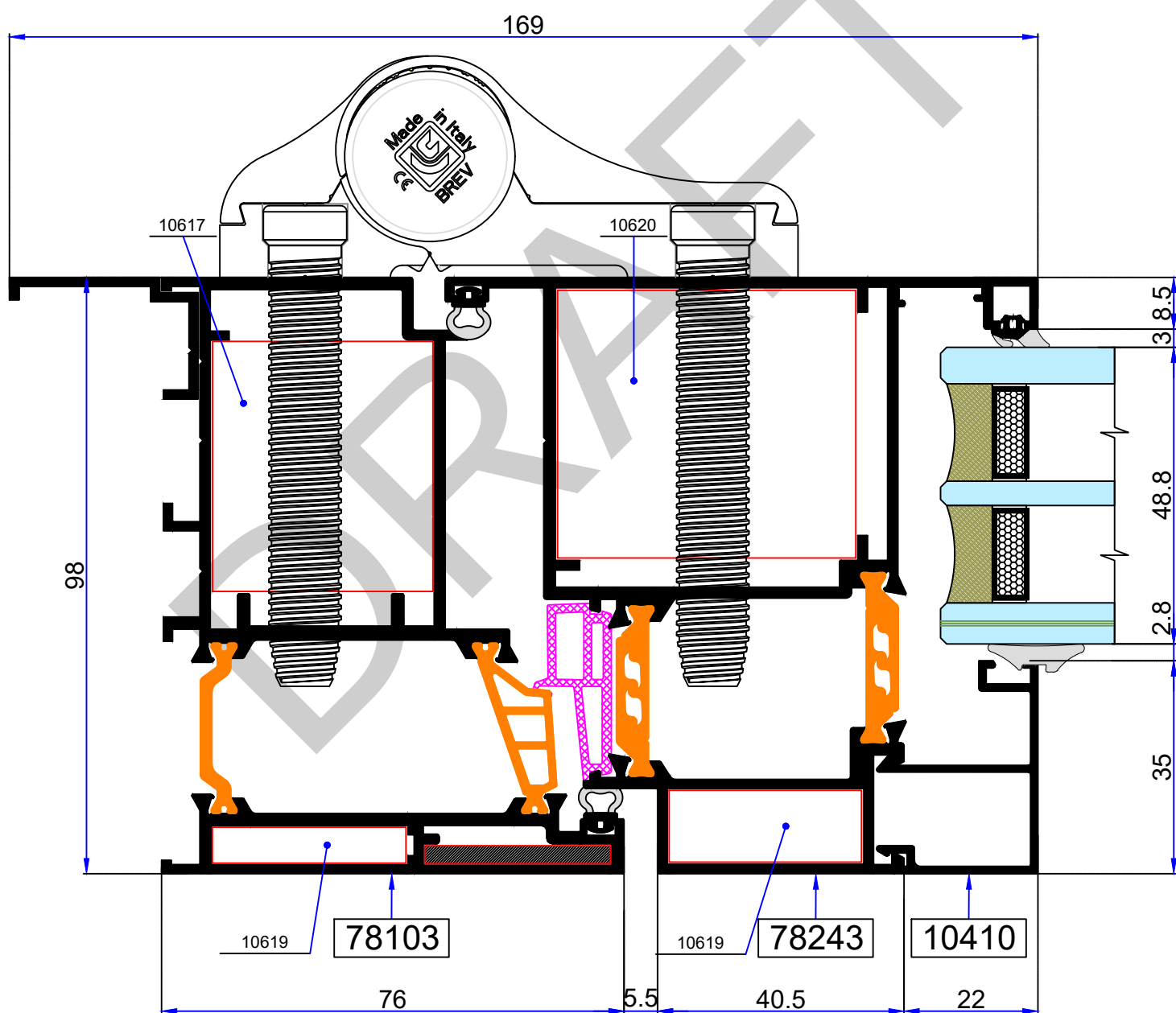
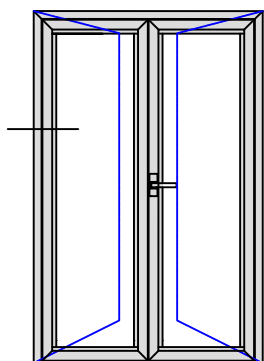
Seksioni anësor i derës me një kanat prof. 78103-78243
Lateral section one wing doors with 78103-78243



Seksioni i poshtëm i derës me dy kanata prof. 78243-78640
Lower section two wing doors with 78243-78640

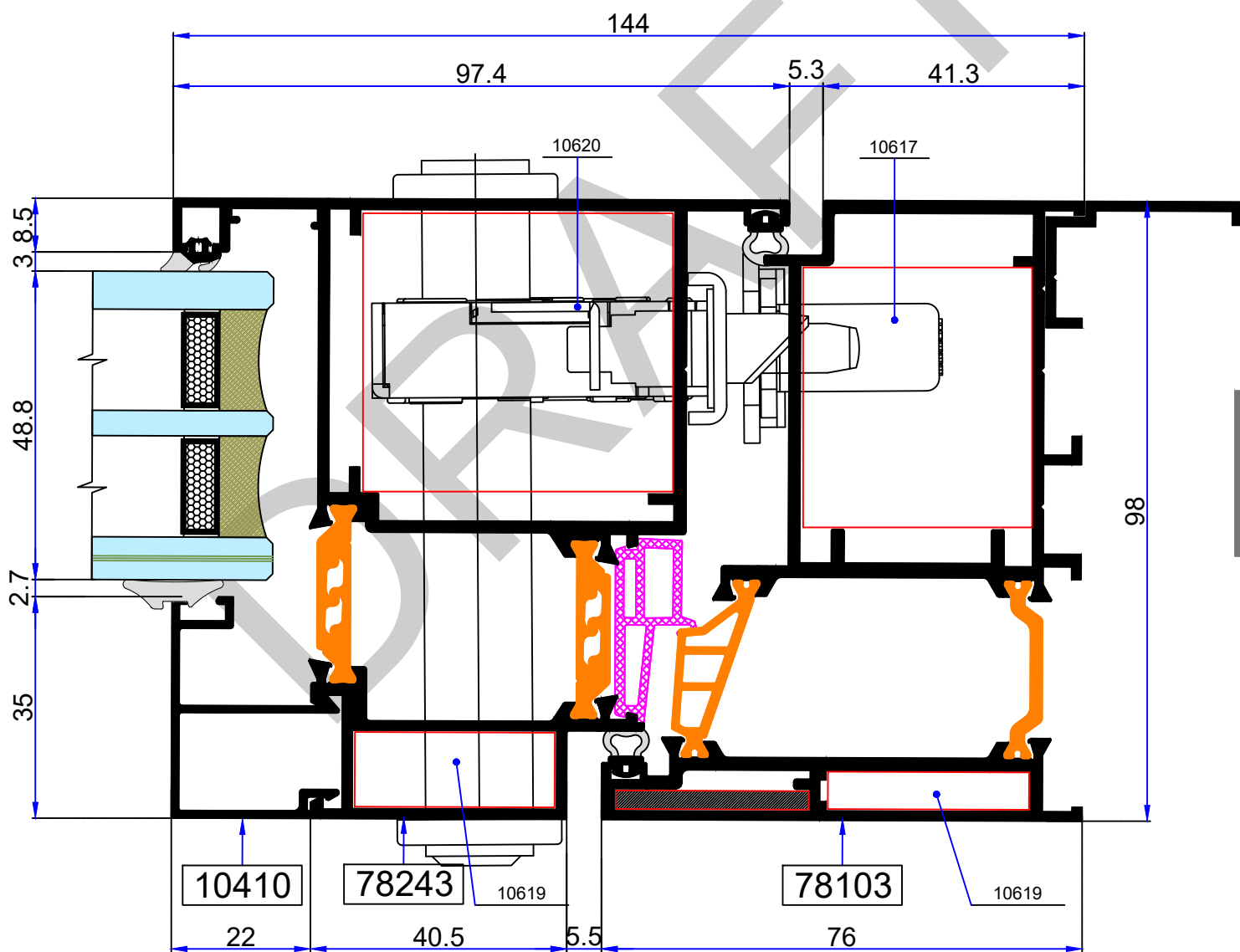
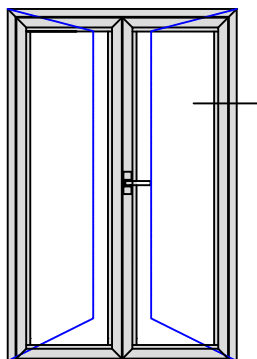


Seksioni anësor i derës me një kanat prof. 78103-78243
Lateral section one wing doors with 78103-78243

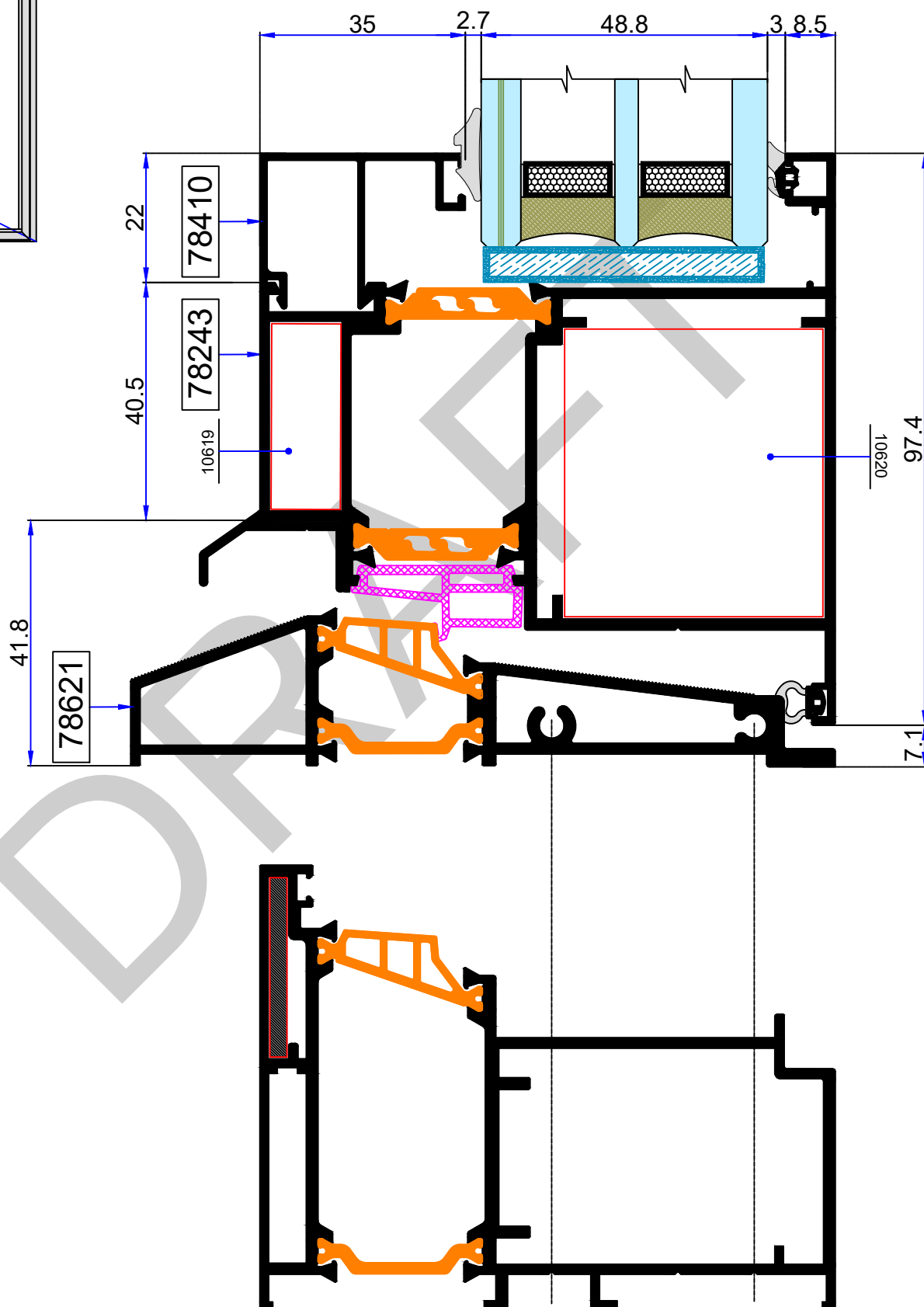
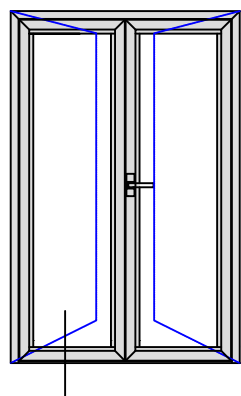


Kapitulli 06 - f. 012
Ed. 20 - Oct. 2022

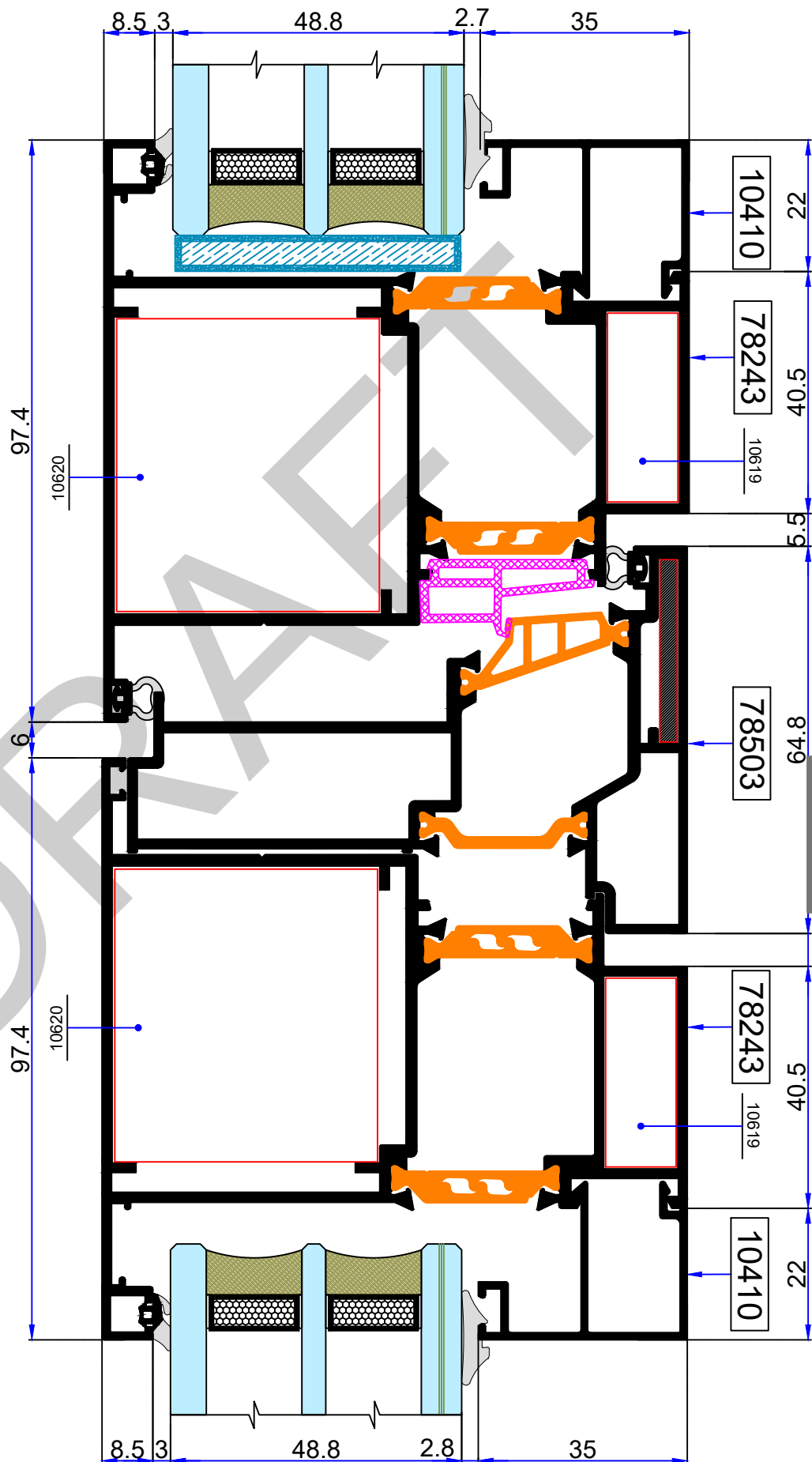
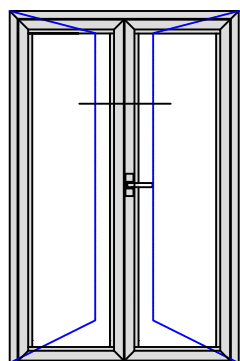
Seksioni anësor i derës me një kanat prof. 78103-78243
Lateral section one wing doors with 78103-78243



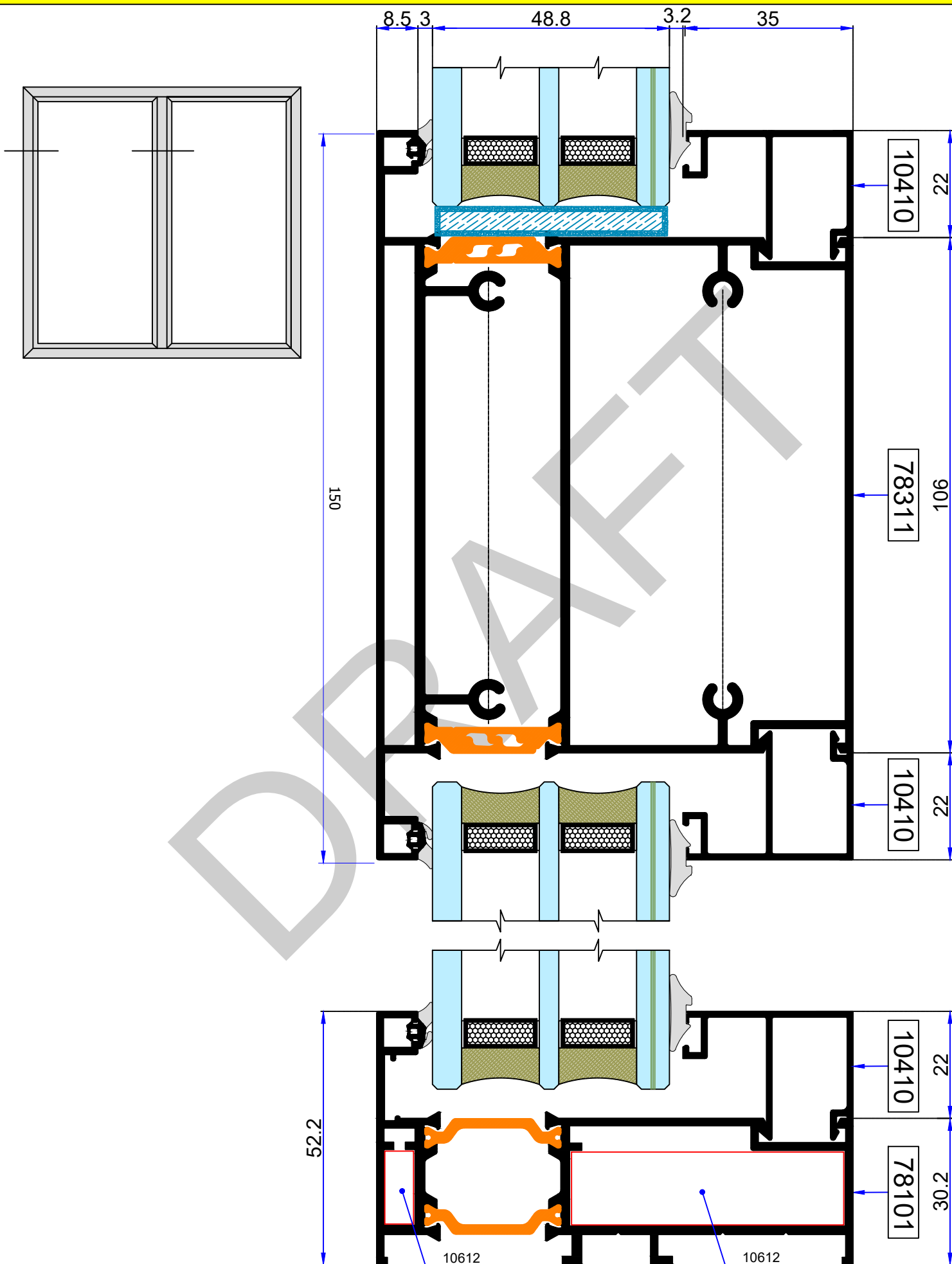
Seksioni i poshtëm i derës me dy kanata prof. 78243-78621
Lower section two wing doors with 78243-78621



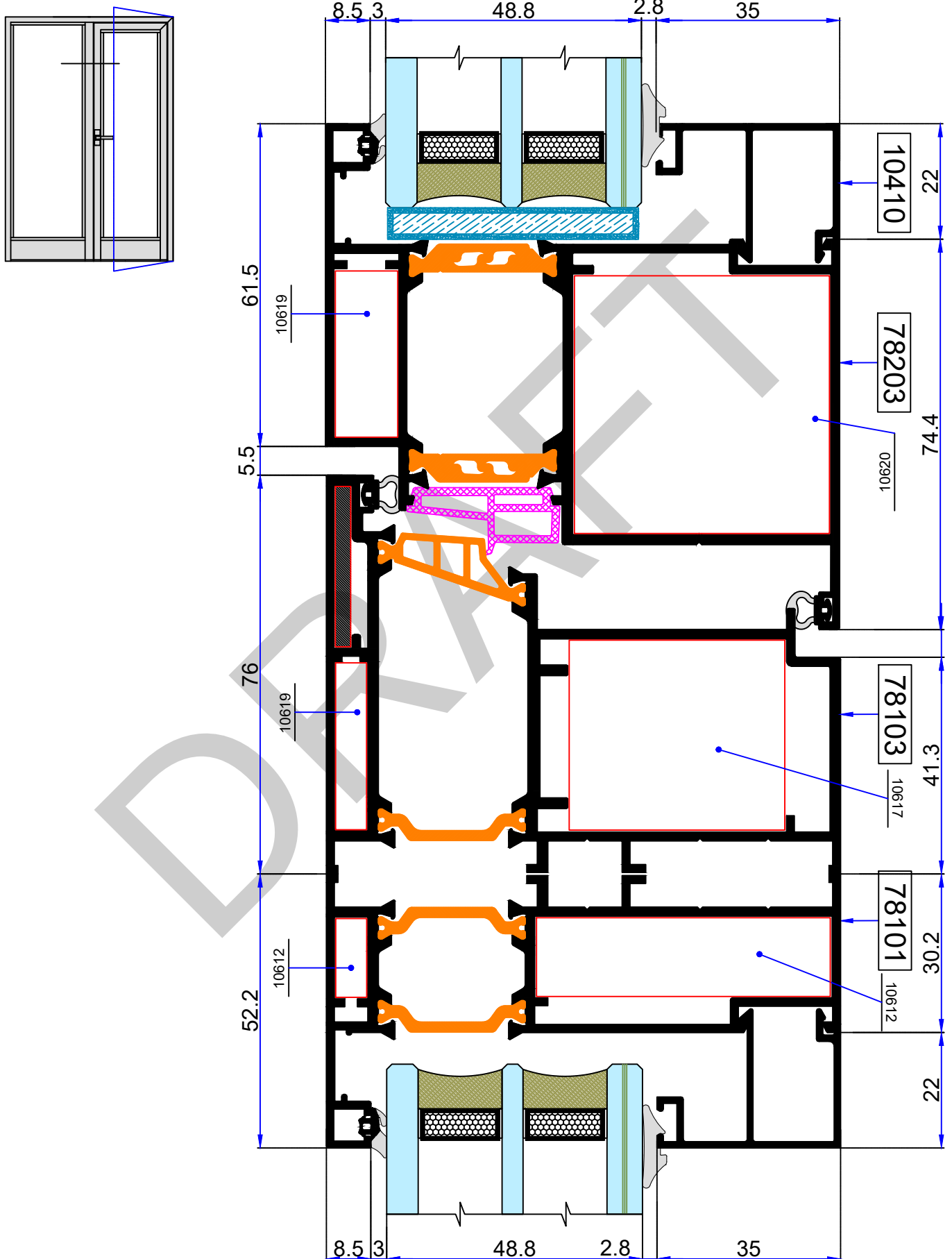
Seksioni i qëndror i derës me dy kanata prof. 78243-78503
Central section two wing doors with 78243-78503



Kapitulli 06 - f. 015
Ed. 20 - Oct. 2022



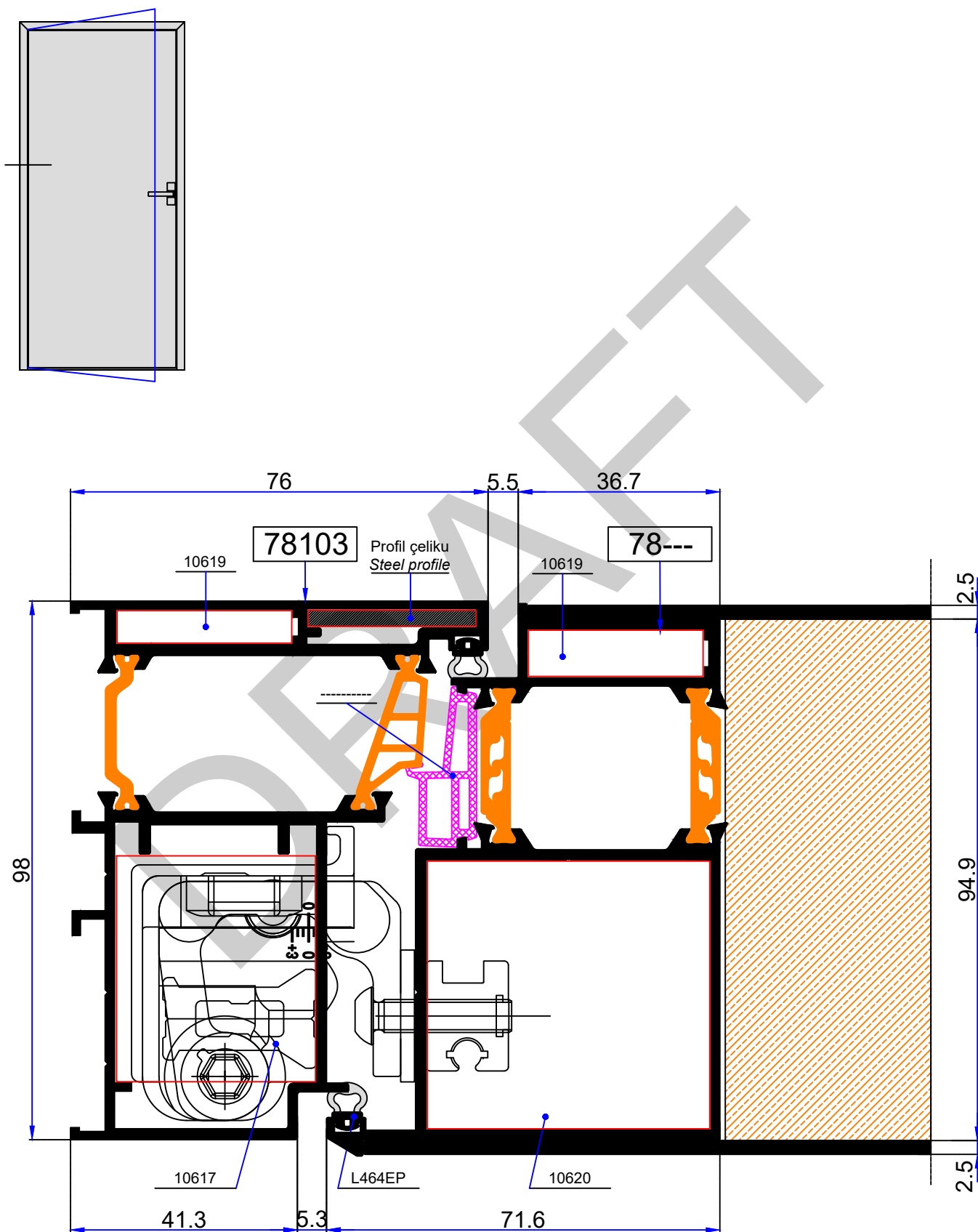
Seksioni i qëndror i derës me dy kanata prof. 78103-78203
Central section two wing doors with 78103-78203



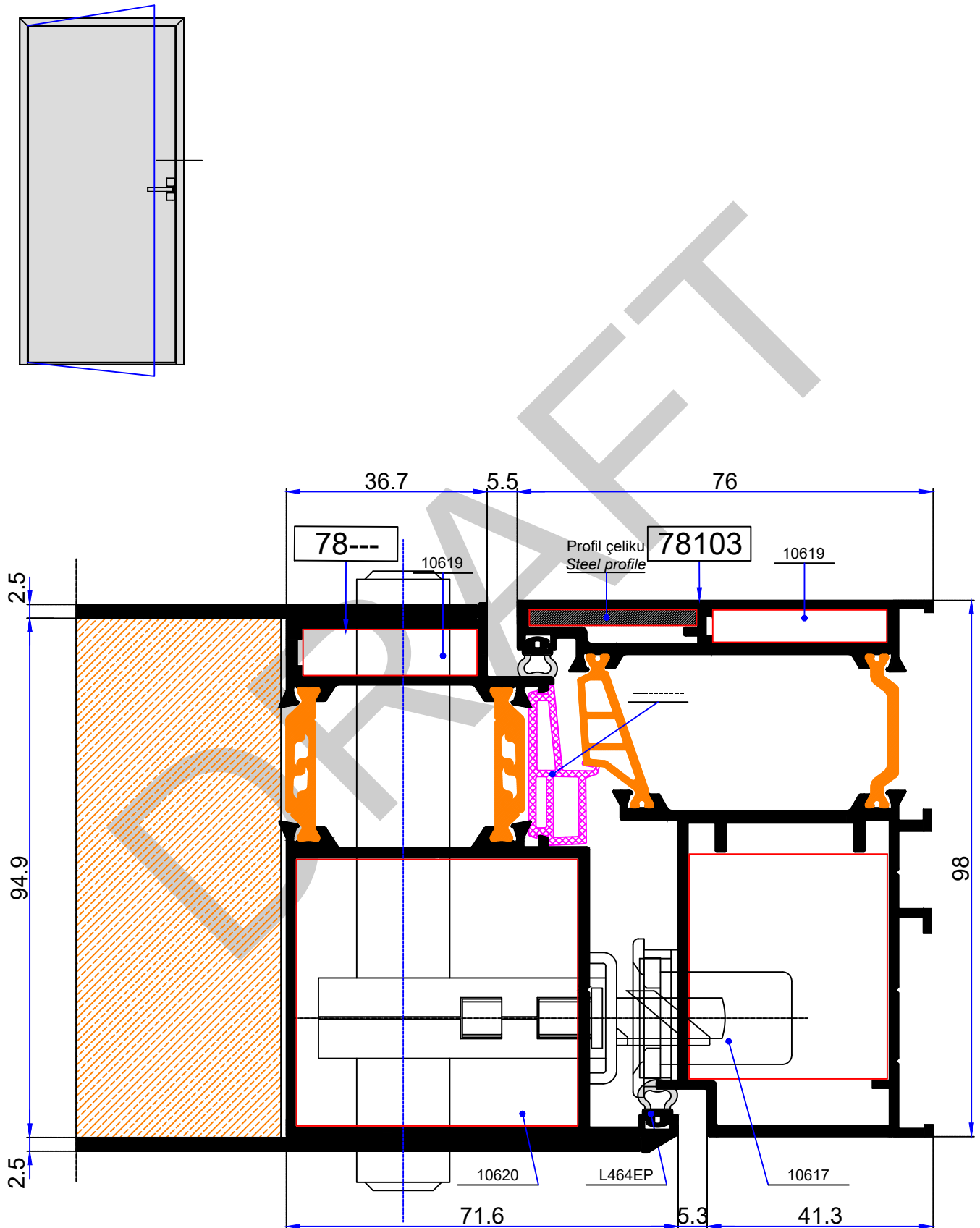
5.3

Kapitulli 06 - f. 017
Ed. 20 - Oct. 2022

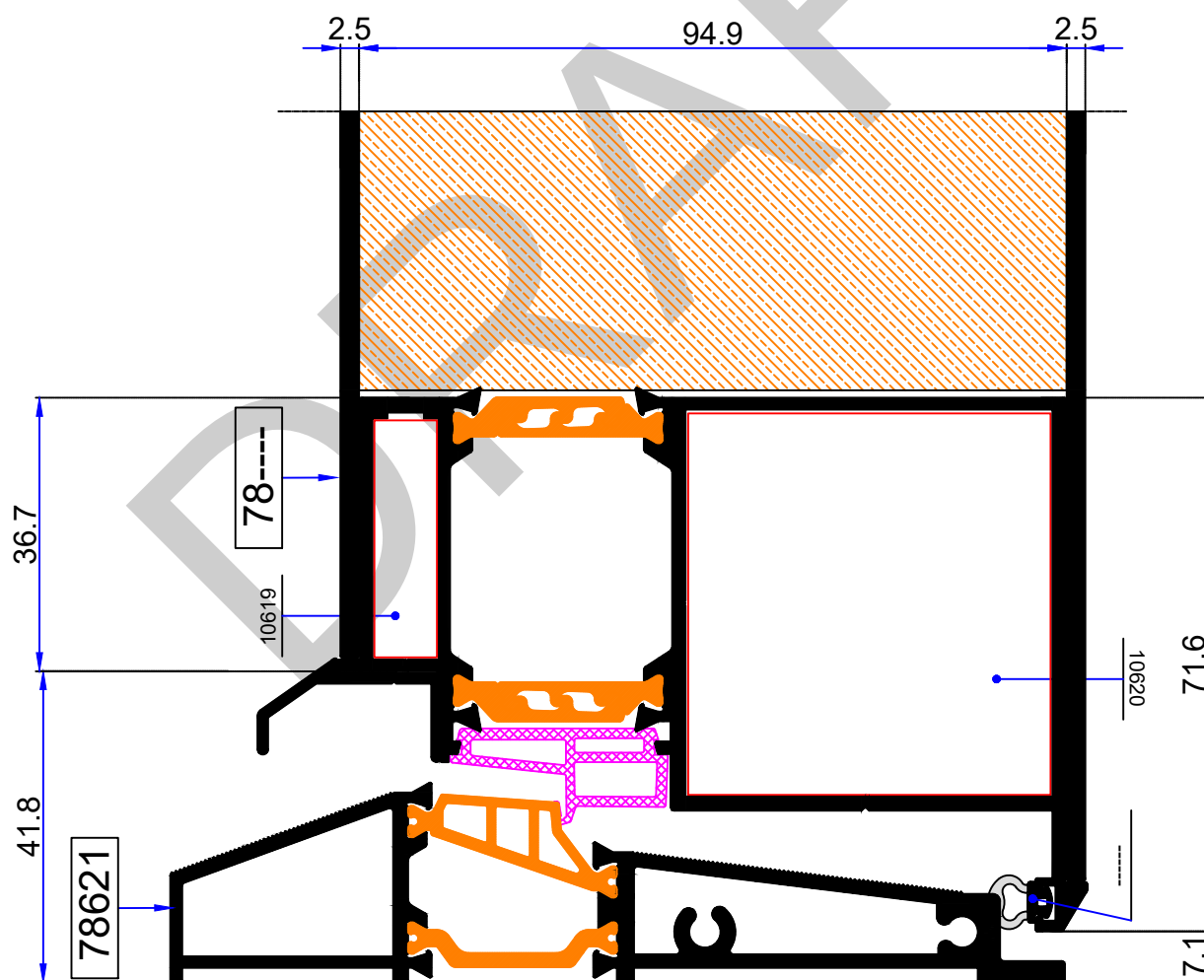
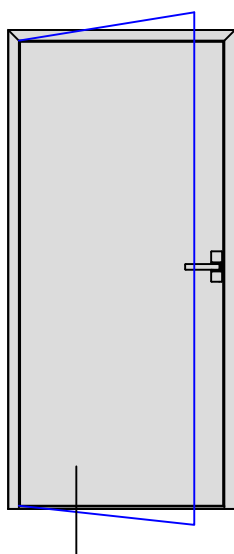
Seksioni anësor i derës me një kanat prof. 78103-78---
Lateral section one wing doors with 78103-78----



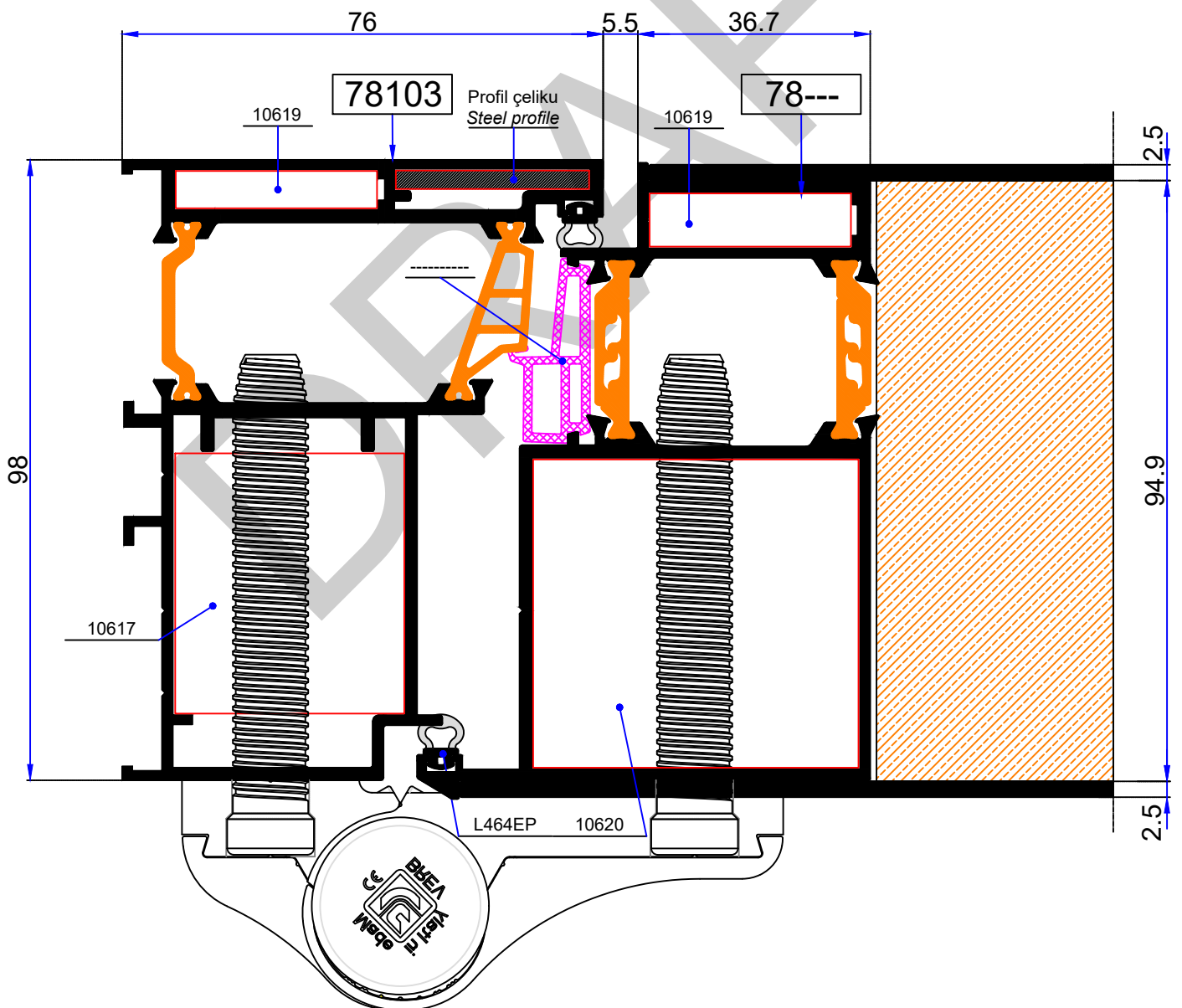
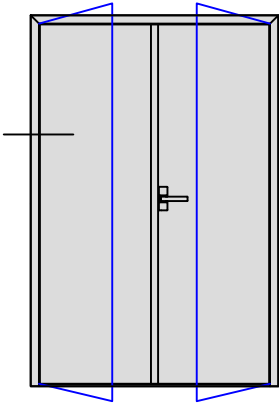
Seksioni anësor i derës me një kanat prof. 78103-78---
Lateral section one wing doors with 78103-78---



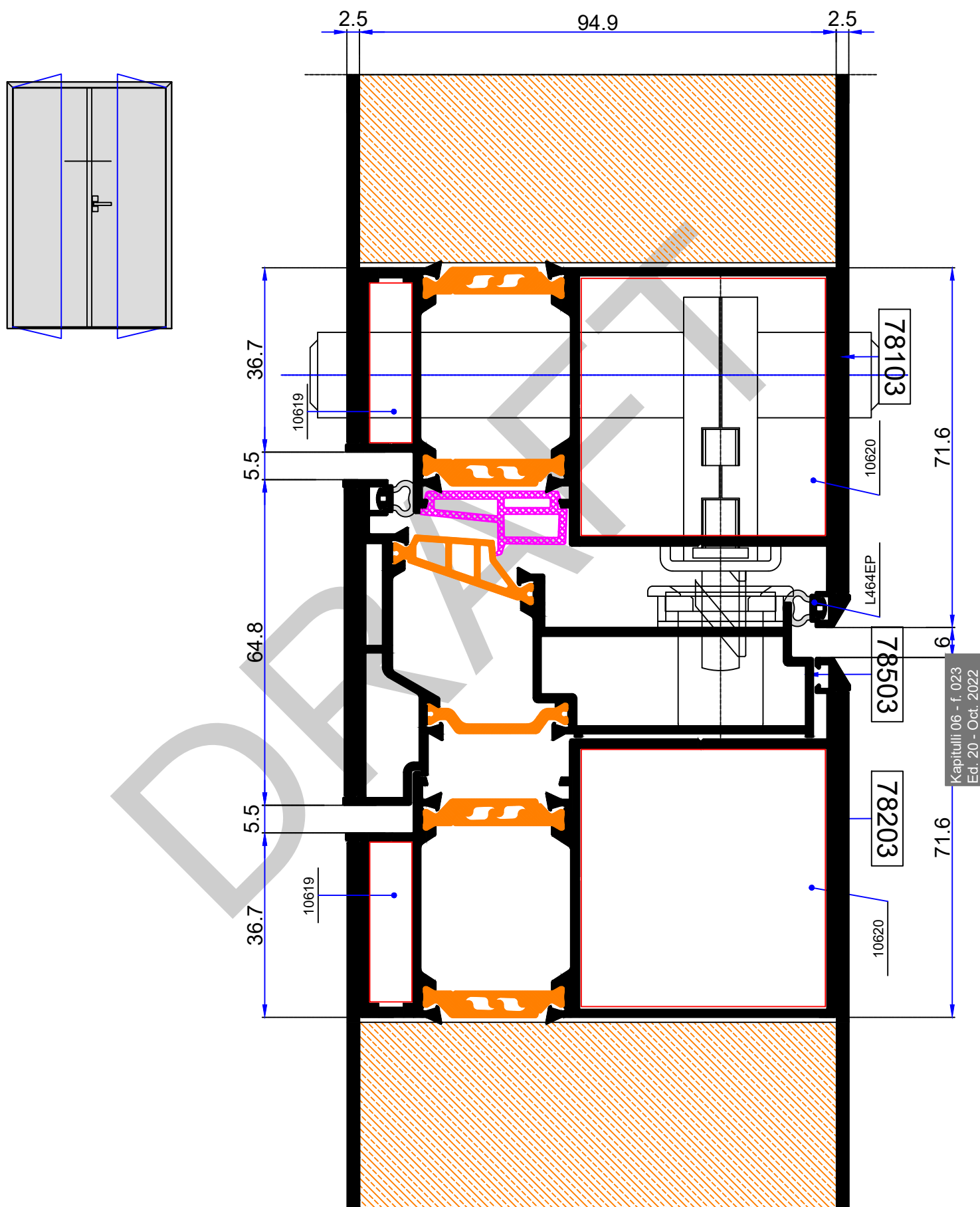
Seksioni i poshtëm i derës me një kanat prof. 78----78---
Lower section one wing doors with 78----78----



Seksioni anësor i derës me një kanat prof. 78103-78---
Lateral section one wing doors with 78103-78----

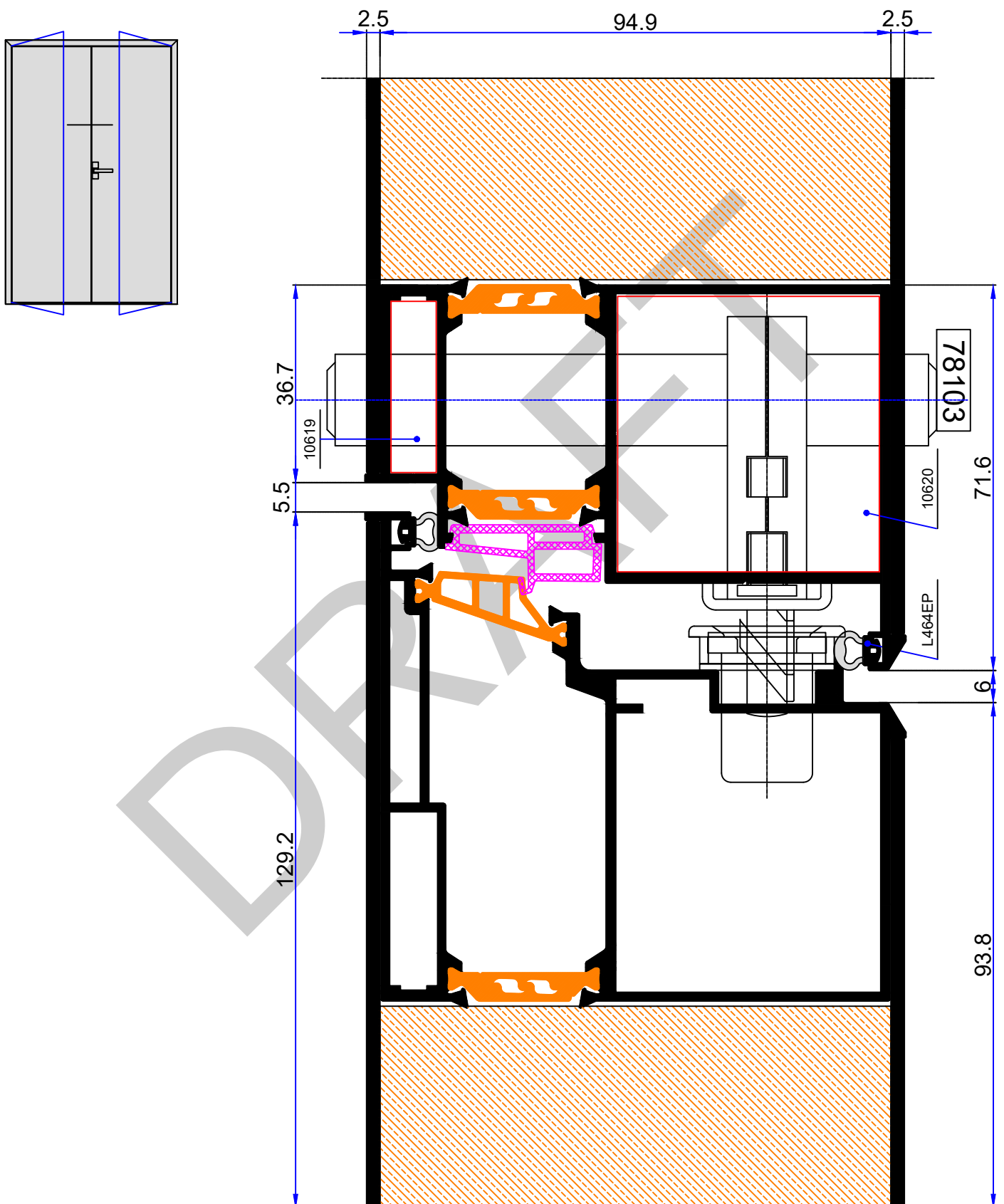


Seksioni i qëndror i derës me dy kanata prof. 78----78----
Central section two wing doors with 78----78---

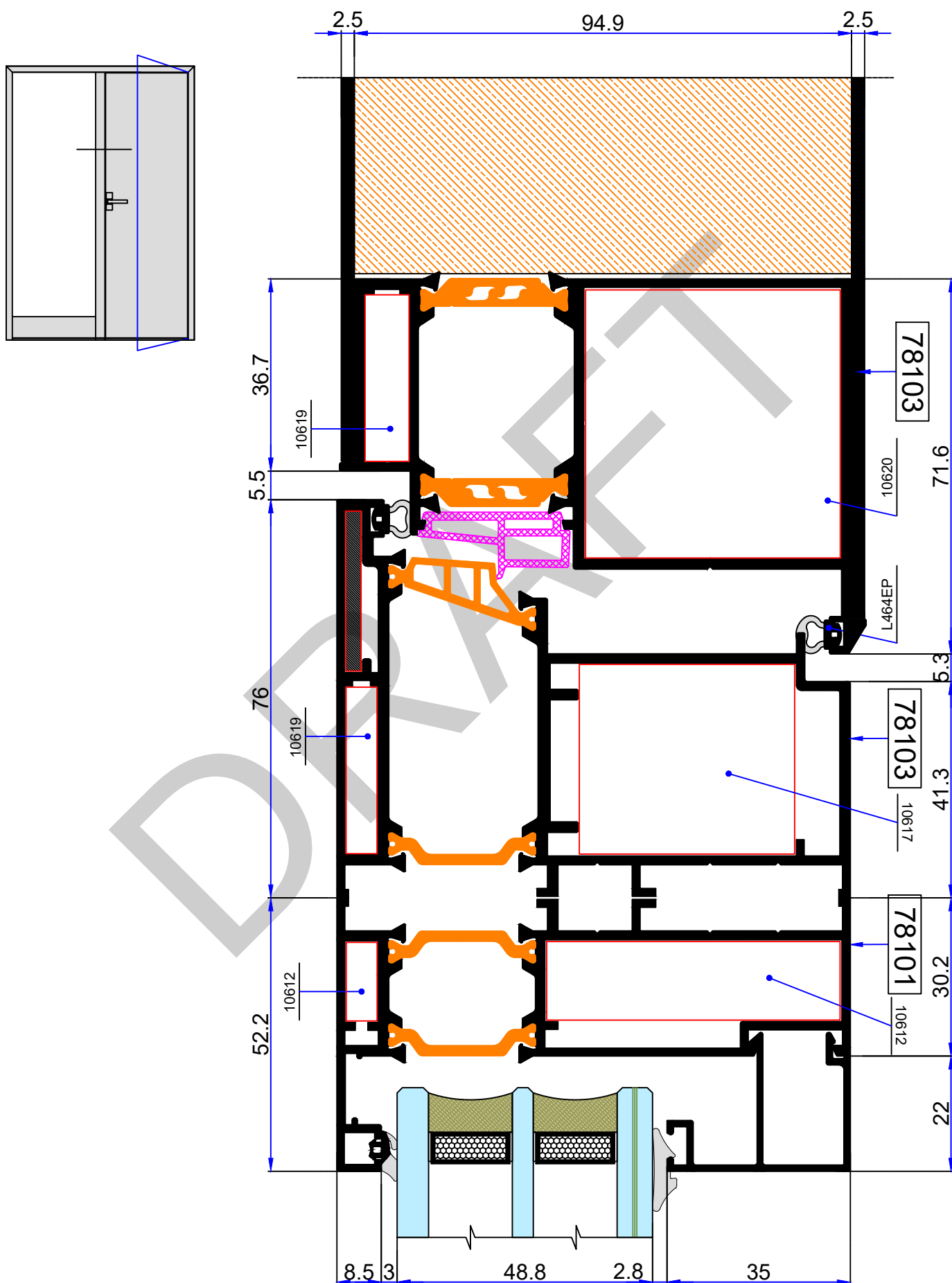


Kapitulli 06 - f. 023
Ed. 20 - Oct. 2022

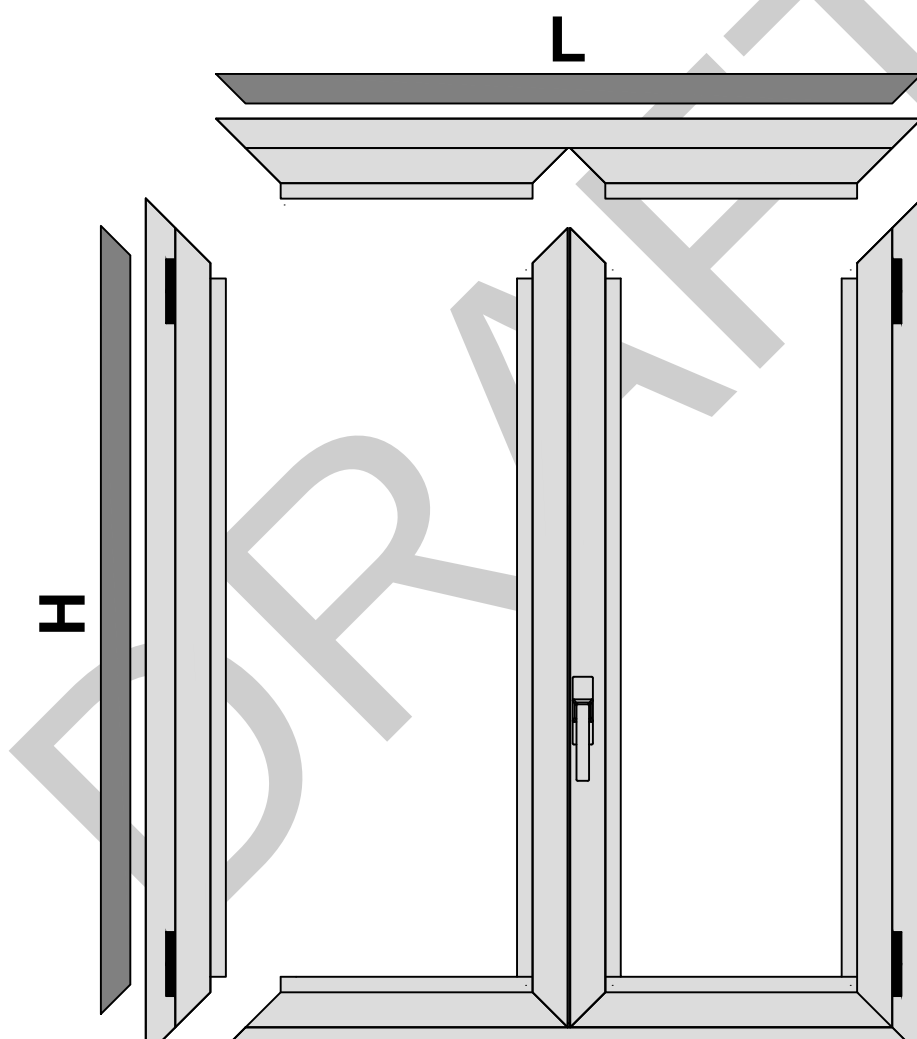
Seksioni i qëndror i derës me dy kanata prof. 78-----78-----
Central section two wing doors with 78-----78-----



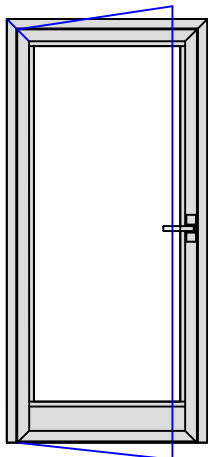
Seksioni i qëndror i derës me dy kanata prof. 78----78---
Central section two wing doors with 78-----78----



Formulat e prerjeve *Cut list*



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



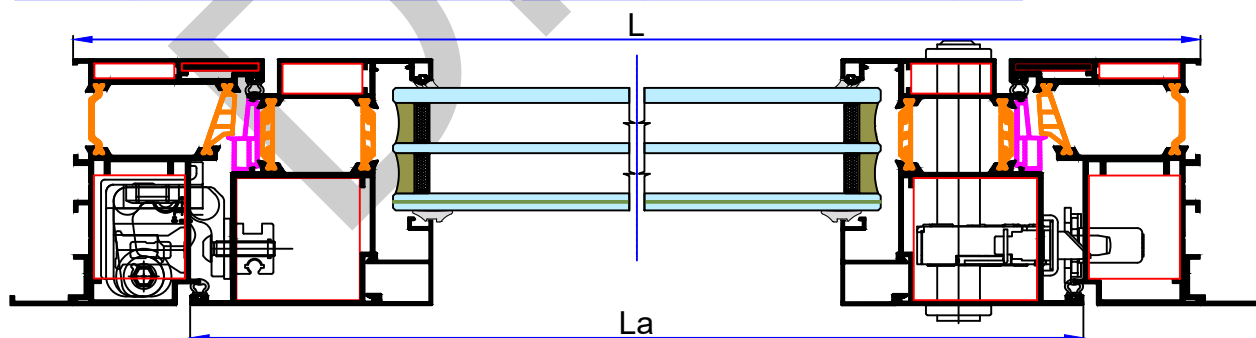
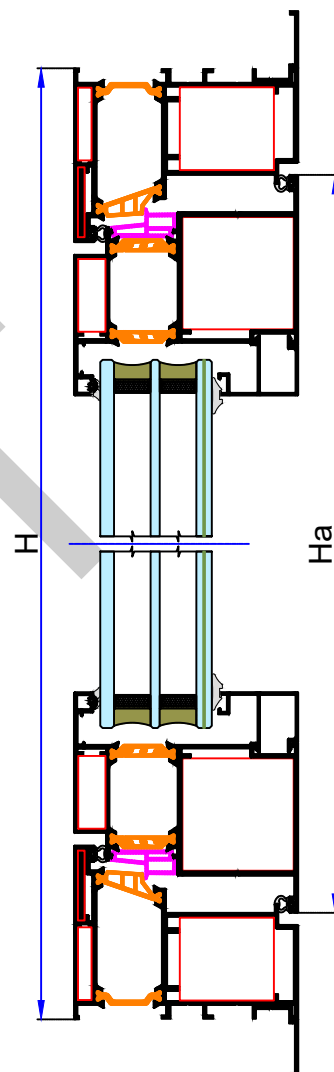
Dimensioni i xhamit
Glass size

H	L	Sasia
Ha-160	La-160	1

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira fundore e konsideruar midis
aluminit dhe xhamit 6 mm.
For glass with mm 20 thickness
Space between glass and profile mm 6

Aksesorë dhe guarnicione
Accessories and weatherstrips

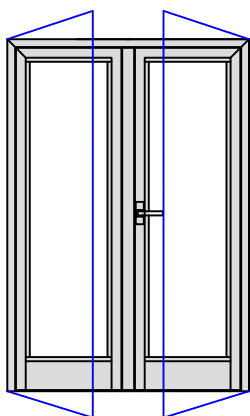
Artikull Item	Përshkrim Description	Sasia Nr.	Artikull Item	Përshkrim Description	Sasia Nr.
10617	Skuadreta për hapesirë kase Corner joint for external hollow frame	4	-----	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L
10619	Skuadreta për hapesirë kase Corner joint for internal hollow frame	4	L464EP	Gominë tubular sfungjer Weatherstrip on rabbet and glass support	4H 4L
10619	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	1020E	Gominë xhami Weatherstrip on glazing bead	2H 2L
10620	Skuadreta për hapsirë kanati Corner joint for internal hollow wing	4			
00725190	Menteshë Hinge	1			
D049AB	Dorezë dere Door handle	1			
7235534028	Bravë me 3 pika mbyllje -Iseo Locks for perimeter locking Iseo	1			
82RC930709	Fishekë 100 mm Iseo(30+70) Cylinder 100 mm Iseo (30+70)	1			
038630	Kundrabravë Iseo Countreplates-Iseo	1			
H190PB	Dizë Plastic diz	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			



Prerja e profileve
Cut sections

Profile Section	Prerja Cut	Sasia Nr.	Profile Section	Prerja Cut	Sasia Nr.	Profile Section	Prerja Cut	Sasia Nr.
78103	H	2	10410	Ha-192.2	2			
	L	2		La-148.8	2			
78203	Ha=H-93.2	2		(b) Hm-135 (*)	1	(*) Kuota të vlefshme vetëm me aksesoret e përdorur në tabelë Dimensions are valid only when using the accessories on this table		
	La=L-93.2	2		(a) Ha-Hm-135 (*)	1			

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



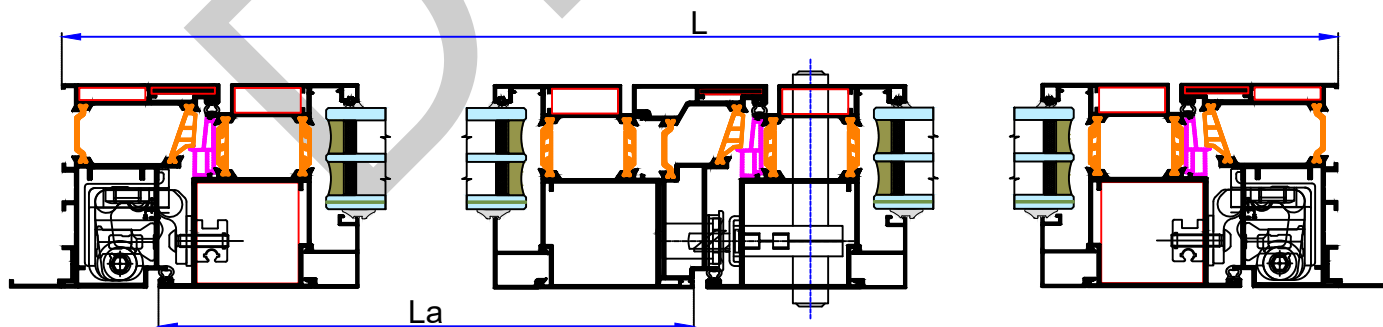
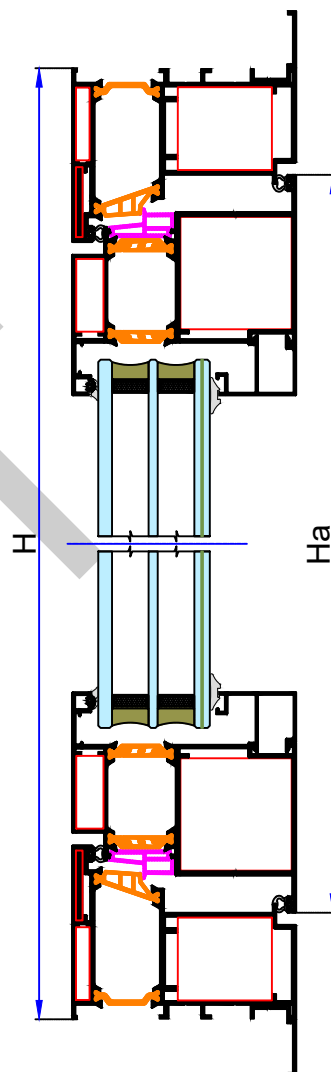
Dimensioni i xhamit
Glass size

H	L	Sasia
Ha-160	La-160	1

Spesori i xhamit 49 mm
(6+16+4+16+7).
Hapsira fundore e konsideruar midis
aluminit dhe xhamit 6 mm.
For glass with mm 20 thickness
Space between glass and profile 6 mm

Aksesorë dhe guarnicione
Accessories and weatherstrips

Artikull Item	Përshkrim Description	Sasia Nr.	Artikull Item	Përshkrim Description	Sasia Nr.
10617	Skuadreta për hapesirë kase Corner joint for external hollow frame	4	-----	Gominë qëndrore për prerje termike Central weatherstrip	2H 2L
10619	Skuadreta për hapesirë kase Corner joint for internal hollow frame	4	L464EP	Gominë tubor sfungjer Weatherstrip on rabbet and glass support	4H 4L
10619	Skuadreta për hapsirë kanati Corner joint for external hollow wing	4	1020E	Gominë xhami Weatherstrip on glazing bead	2H 2L
10620	Skuadreta për hapsirë kanati Corner joint for internal hollow wing	4			
00725190	Menteshë Hinge	1			
D049AB	Dorezë dere Door handle	1			
7235534028	Bravë me 3 pika mbyllje -Iseo Locks for perimeter locking Iseo	1			
82RC930709	Fishekë 100 mm Iseo(30+70) Cylinder 100 mm Iseo (30+70)	1			
038630	Kundrabravë Iseo Countreplates-Iseo	1			
H190PB	Dizë Plastic diz	1			
H210NB	Mbulesë plastike për shkarkimin e ujit Water drainage cover	2			
H186MB	Tapë vrimash Coverhole plug	5			

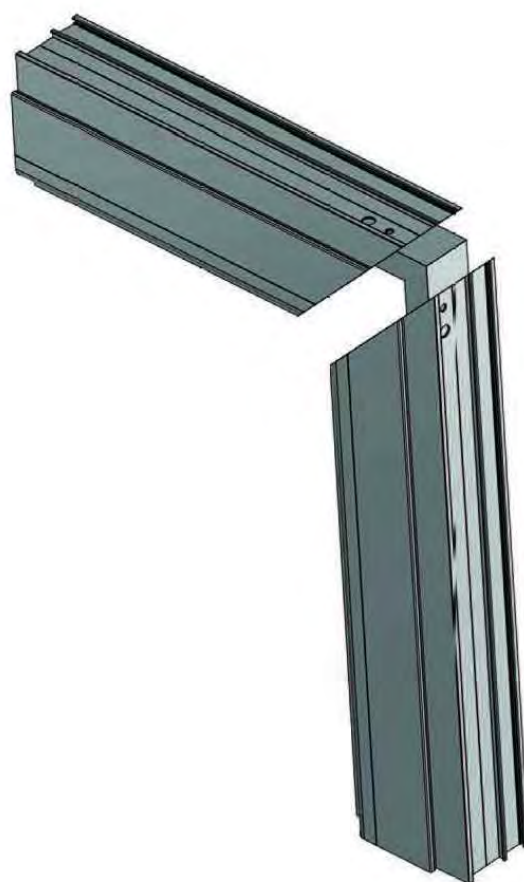


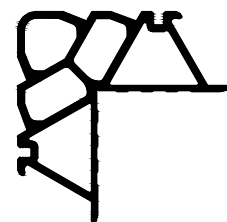
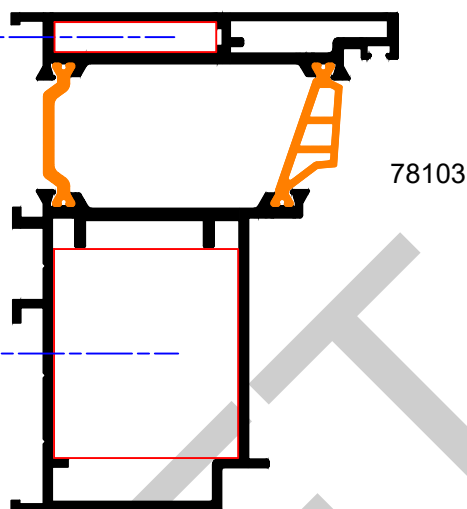
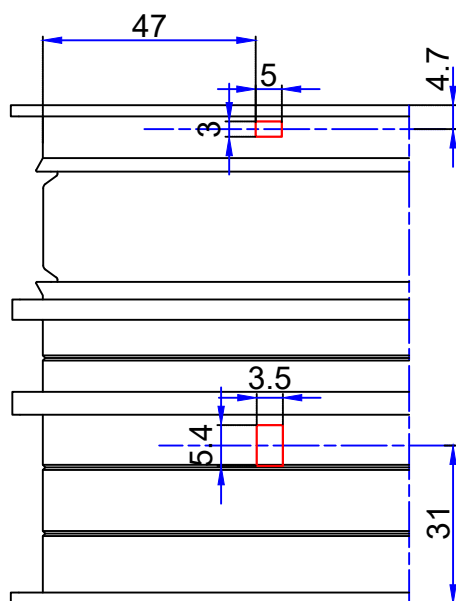
Prerja e profileve
Cut sections

Profile Section	Prerja Cut	Sasia Nr.	Profile Section	Prerja Cut	Sasia Nr.	Profile Section	Prerja Cut	Sasia Nr.
78103	H	2	10410	Ha-192.2	2			
	L	2		La-148.8	2			
78203	Ha=H-93.2	2	78503	Ha- ??	1	(*) Kuota të vlefshme vetëm me aksesoret e përdorur në tabelë Dimensions are valid only when using the accessories on this table		
	La=L/2-49.6	2			1			

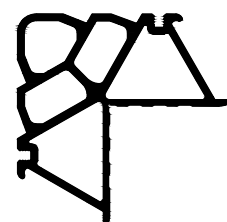
Kapitulli 08 / Chapter 08

Punimi
Tolings

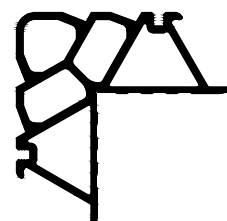
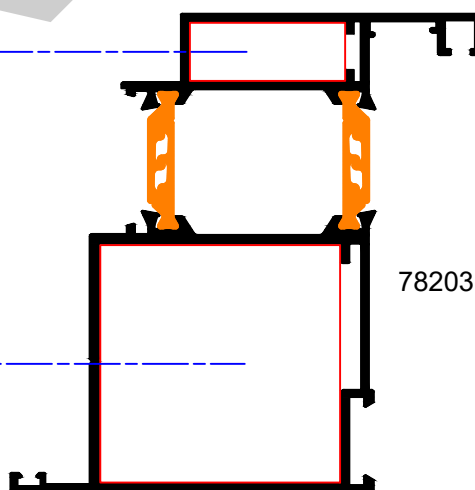
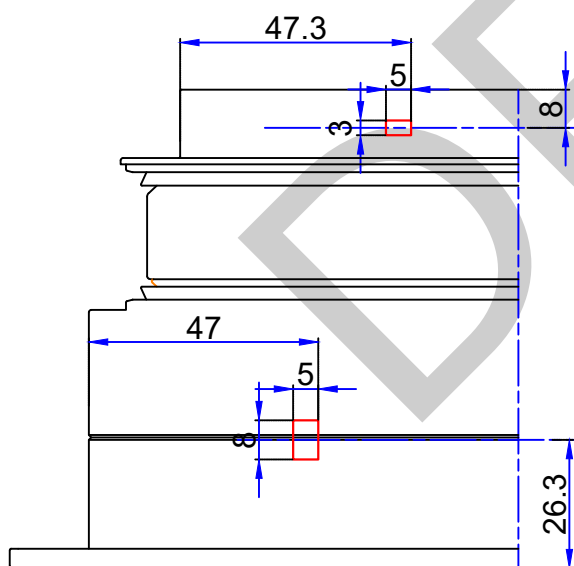




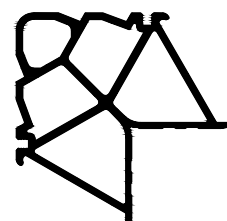
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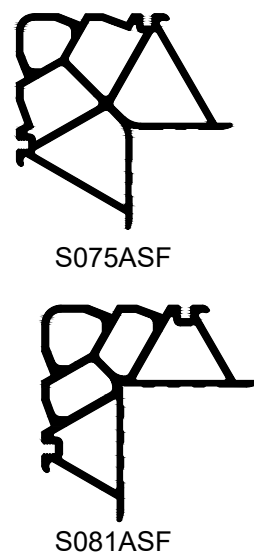
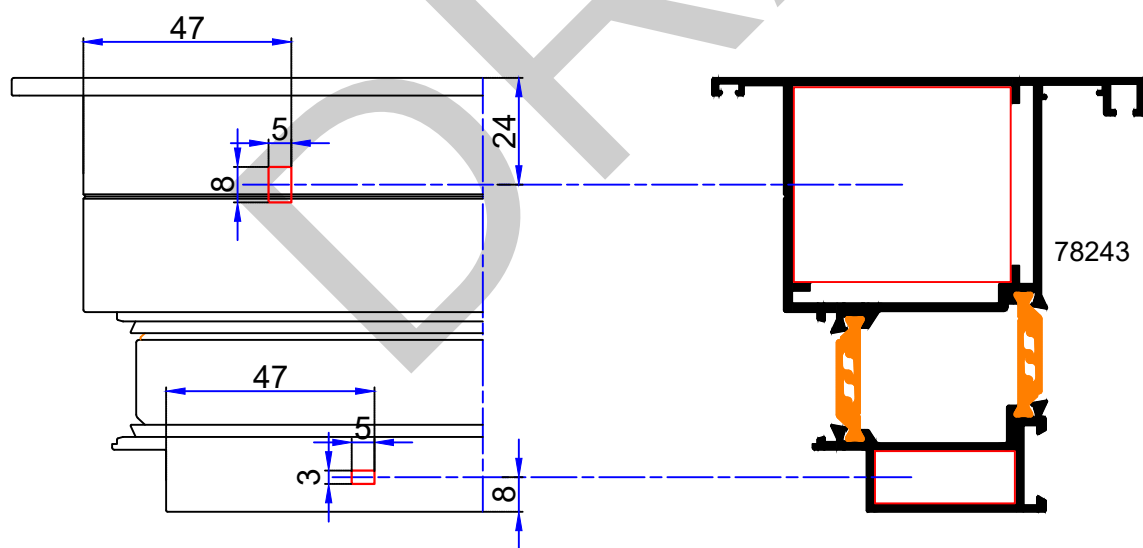
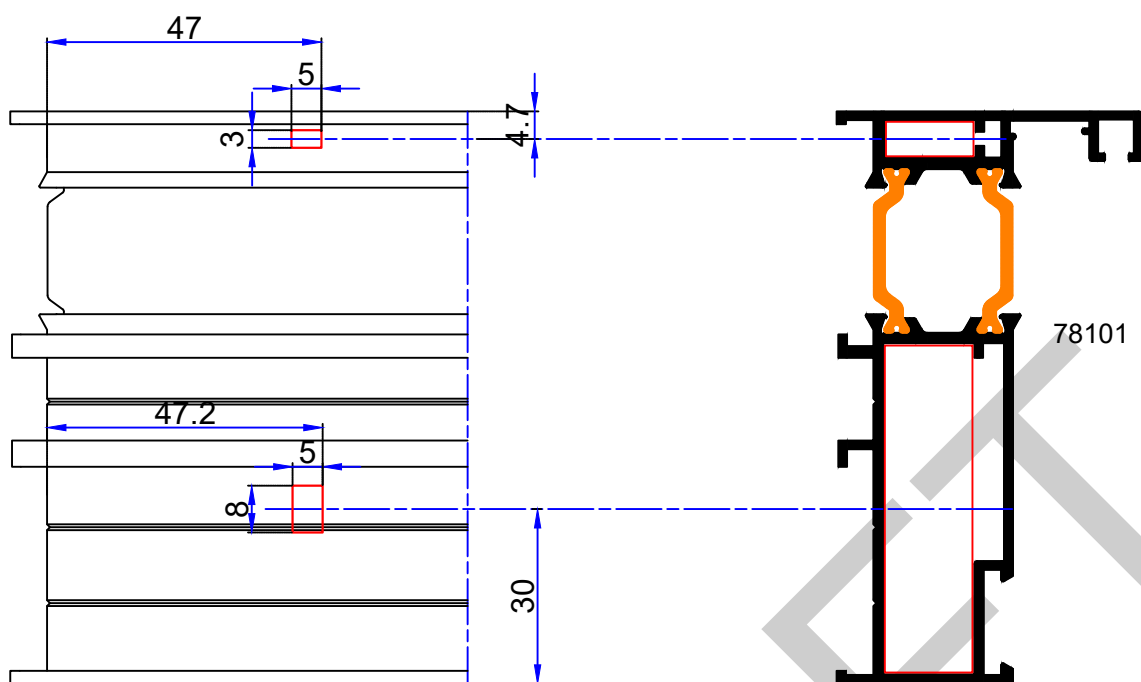
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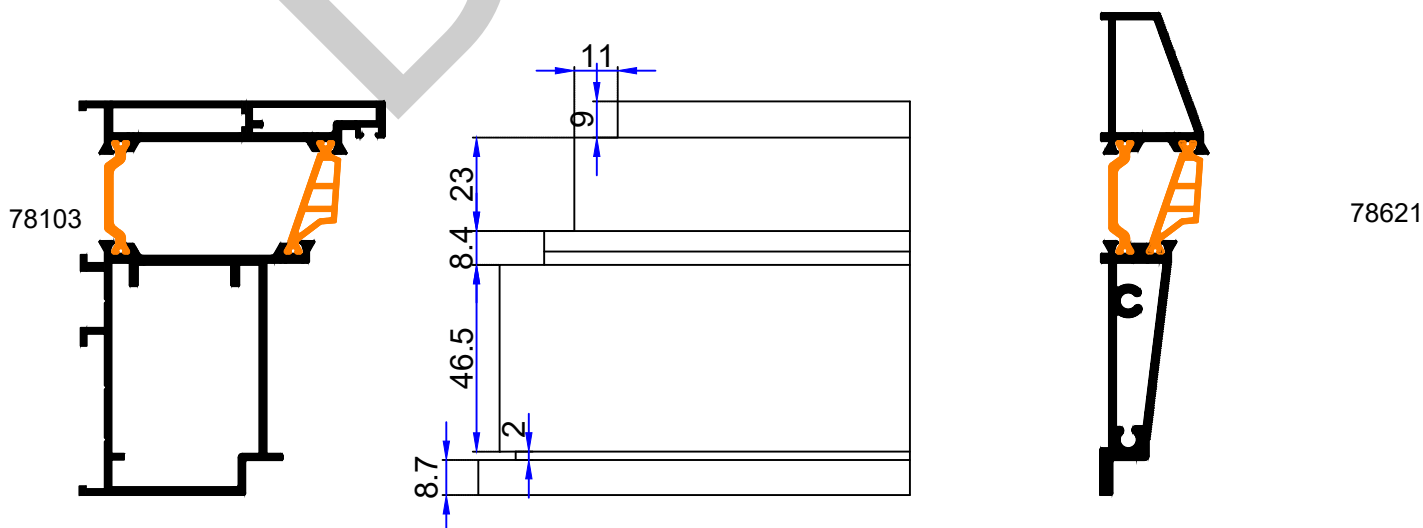
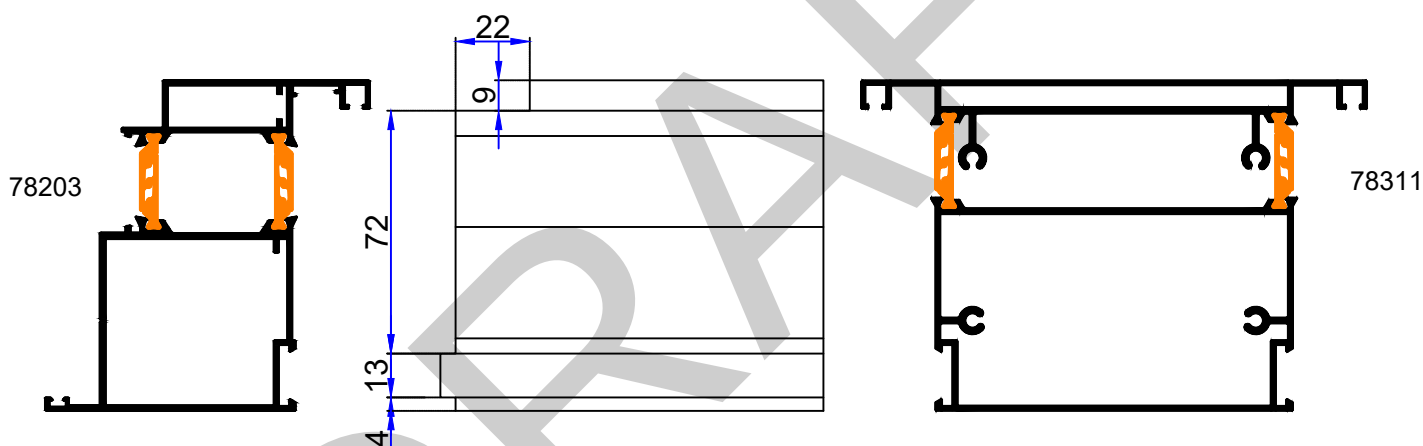
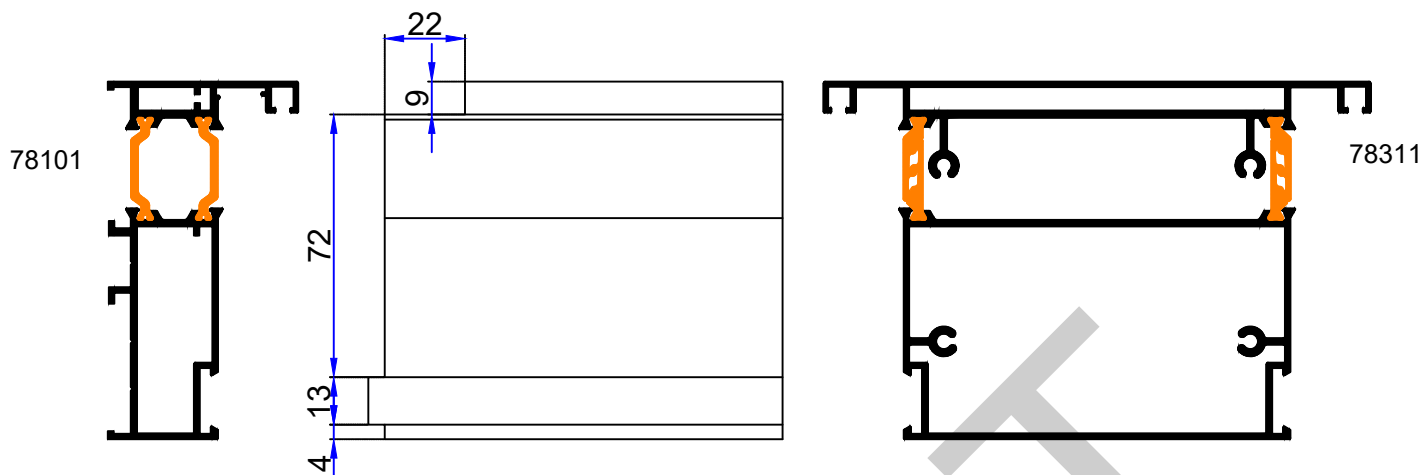


10619



10620







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