



CE 62 000

KATALOG TEHNIK-SISTEM ME PALOSJE
TECHNICAL CATALOGUE - SLIDE SYSTEM



Kapitull 1 <i>Chapter 1</i>	Informacione te pergjithshme <i>General notes</i>
Kapitull 2 <i>Chapter 2</i>	Lista e profileve <i>List of sections</i>
Kapitull 3 <i>Chapter 3</i>	Profile shkalla 1:1 <i>Scale 1:1 sections</i>
Kapitull 4 <i>Chapter 4</i>	Montimi i xhamit, pikaqeve dhe gominave <i>Weatherstreeps, glass and glass beadings insertion</i>
Kapitull 5 <i>Chapter 5</i>	Lista e aksesoreve dhe gominave <i>List of accessories and weatherstreeps</i>
Kapitull 6 <i>Chapter 6</i>	Nyjet dhe seksionet <i>Sections of windows and doors</i>
Kapitull 7 <i>Chapter 7</i>	Punimi dhe Formulatat e prerjeve <i>Toolings and Cut list</i>

INFORMAZIONE TE PERGJITHSHME

General notes

PROFILE

Profillet 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 varesi të tolerancave të dimensioneve sipas normativës UNI EN 12020-2

SECTIONS WEIGHT

The weight 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 varesi 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 permatat e profilit, për këtë arsye duhet që të kontrollohen gjithmone permatat e profilit përpara prerjes.

DIMENSIONS OF SECTIONS

The dimensions shown are theoretical ones, will therefore 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 then end of the frame. Even coating, increasing the thicknesses, helps to vary the size of the profiles, it is therefore necessary to always check dimensions of the profiles before making the cuts.

MBROJTJA E SIPERFAQES.

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

- të përdoren aksesore alumini ose vida inoksi,
- mbronji pjesët e prera
- evitoni lageshtinë 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 limit the corrosion processes is important to apply the following rules:

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

For the realization of windows you need to stick to the construction technology and trimmings and original accessories in the catalog and technical compliance with the rules, requirements and recommendations force.

On these bases were made samples, tested in the laboratory have obtained the results shown 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 konstruktiv të dritareve (seksionet e profileve dhe momentet e inercisë, menyra 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 montohet dritarja, etj. Në ju rekomandojmë të respektoni me përpikëri sugjerimet dhe të dhënat e shënuara në katalog.

WINDOW DIMENSIONS

During the definition of the maximum dimensions of the different sorts of windows, beside the structural elements of the frame (section, uses, juncture to the wall, thickness and sort of glass), the final use and the weather conditions (exposure of the window frame, speed of the wind in the area, distance from the ground where the frame will be installed, etc.) have to be taken into account.

XHAMAT

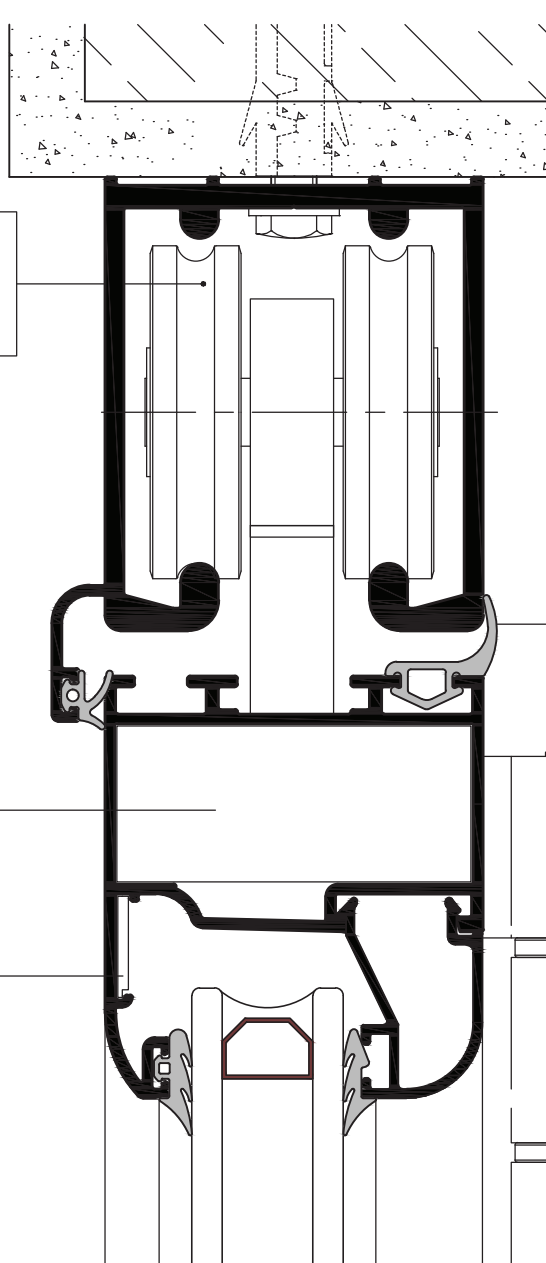
Ky sistem bën të mundur montimin e xhamave ose paneleve nga 4 a 34 mm, zgjedhja e xhamit duhet të bëhet në bazë të fushës së përdorimit, për montimin duhet të referoheni në menyre rigoroze përshkrimit të prodhuesit të xhamit.

GLASSES

The system allows the insertion of glazing and / or panels with thicknesses from 4 to 34 mm, the choice and type of glass shall be made in proportion to its area of application, assembly, carefully follow the instructions of the manufacturer of the glass

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

*With the aim of improving its products, Sapa reserves the possibility to make changes to this document at any moment and with no advise.
The data reported in this catalogue are indicative and not binding.*



Rrul me 4 rota ne teflon dhe jastek,
ngarkesa 250 kg(125 per kanat)
*Roller with 4 teflon wheels and thrust beading
maximum capacity 250 Kg (125 Kg for wing)*

Sistemi izolimi me guarnicion ne
EPDM dhe furca me densitet te larte
*Sealing sistem with EPDM gaskets and
toothbrushes hight density*

Skuadret me shpim
Corner joint with hook

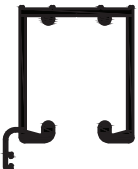
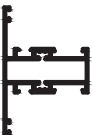
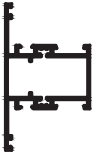
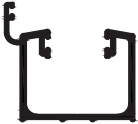
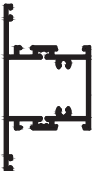
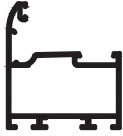
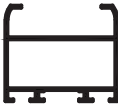
Skuadret me bllokim mekanik
prej metali ose najlon
*metal and / or nylon corner joint
Mechanical locking*

Ne momentin e montimit te dyerve /dritareve duhet te kryhen te gjitha operacionet e nevojshme per funksionimin e duhur te dritareve , si ngjitja dhe mbyllja e sigurte e kendeve , fiksimi ne menyren e duhur ne mur dhe funksionimi i aksesoreve dhe guarnicioneve te cilat jane studiuar dhe ndodhen ne kete katalog.Kryerja e punimeve, montimi duhet te kryehet me pajisjet e duhura , te keshilluara nga prodhuesi i serie , per te siguruar funksionimin e duhur. Shkarkimi i ujit dhe vrimat e ajrimit te dhomes se kompresionit duhet te jene ne dimensione dhe numer optimal per funksionimiin e duhur te 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 sections

62101		Shine e sipërme Upper track	62601		Profil furçeje Toothbrush holder
		Peso Weight kg/m 1,718			Peso Weight kg/m 0,201
		Jx 34,38 cm ⁴ Wx 8,20 cm ³			Jx cm ⁴ Wx cm ³
		Jy 25,86 cm ⁴ Wy 8,51 cm ³			Jy cm ⁴ Wy cm ³
62105		Profil anesor Jamb	62611		Reduktor Compensator
		Peso Weight kg/m 0,621			Peso Weight kg/m 0,567
		Jx 6,88 cm ⁴ Wx 2,75 cm ³			Jx cm ⁴ Wx cm ³
		Jy 1,75 cm ⁴ Wy 1,36 cm ³			Jy cm ⁴ Wy cm ³
62151		Udhezues i poshtem me furce Lower track built-in	62612		Profil mbylles per reduktor Compensator internal shell
		Peso Weight kg/m 0,646			Peso Weight kg/m 0,173
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
62152		Udhezues i poshtem me furce Lower track	60301		Tafi vogel Compensator internal shell
		Peso Weight kg/m 0,731			Peso Weight kg/m 0,913
		Jx cm ⁴ Wx cm ³			Jx 6.36 cm ⁴ Wx 1.87 cm ³
		Jy cm ⁴ Wy cm ³			Jy 8.07 cm ⁴ Wy 2.90 cm ³
62156		Udhezues i poshtem me gomine Lower track	60302		Tafi mesem Compensator internal shell
		Peso Weight kg/m 0,850			Peso Weight kg/m 0,1.001
		Jx cm ⁴ Wx cm ³			Jx 11.10 cm ⁴ Wx 2.85 cm ³
		Jy cm ⁴ Wy cm ³			Jy 9.39 cm ⁴ Wy 3.41 cm ³
62157		Udhezues i poshtem me furce dhe gomine Lower track with brush	60303		Tafi madh me vidhosje Compensator internal shell
		Peso Weight kg/m 0,920			Peso Weight kg/m 1,151
		Jx 6,40 cm ⁴ Wx 1,13 cm ³			Jx 18.21 cm ⁴ Wx 4.14 cm ³
		Jy 13,71 cm ⁴ Wy 4,11 cm ³			Jy 11.27 cm ⁴ Wy 4.33 cm ³
62201		Kanat Wing	10401		Pikaq 3 mm Glazing bead mm 3
		Peso Weight kg/m 0,868			Peso Weight kg/m 0,181
		Jx 10,83 cm ⁴ Wx 3,84 cm ³			Jx cm ⁴ Wx cm ³
		Jy 8,35 cm ⁴ Wy 2,40 cm ³			Jy cm ⁴ Wy cm ³
62205		Kanat persiane louvered shutter wing	10402		Pikaq 6 mm Glazing bead mm 6
		Peso Weight kg/m 0,784			Peso Weight kg/m 0,217
		Jx 10,26 cm ⁴ Wx 4,10 cm ³			Jx cm ⁴ Wx cm ³
		Jy 5,28 cm ⁴ Wy 2,10 cm ³			Jy cm ⁴ Wy cm ³
62501		Bini Additional rabbet	10403		Pikaq 11 mm Glazing bead mm 11
		Peso Weight kg/m 0,165			Peso Weight kg/m 0,252
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³

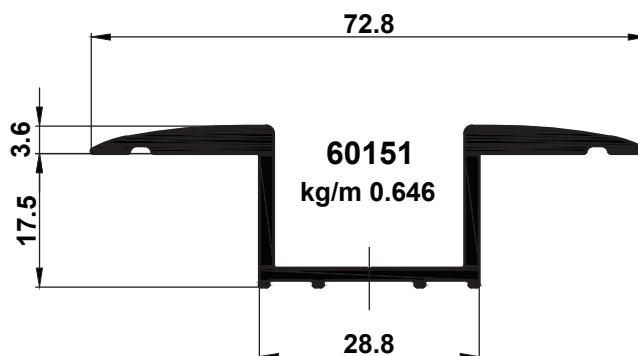
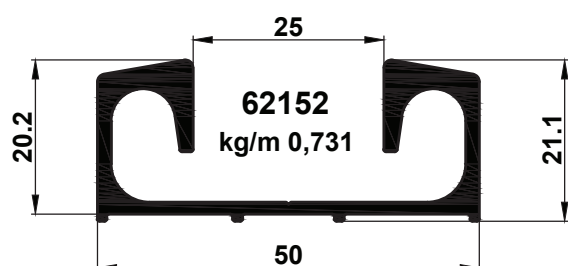
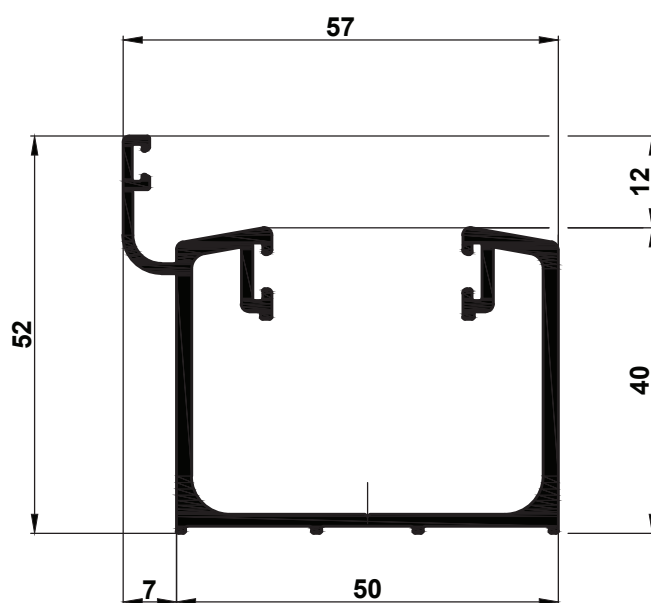
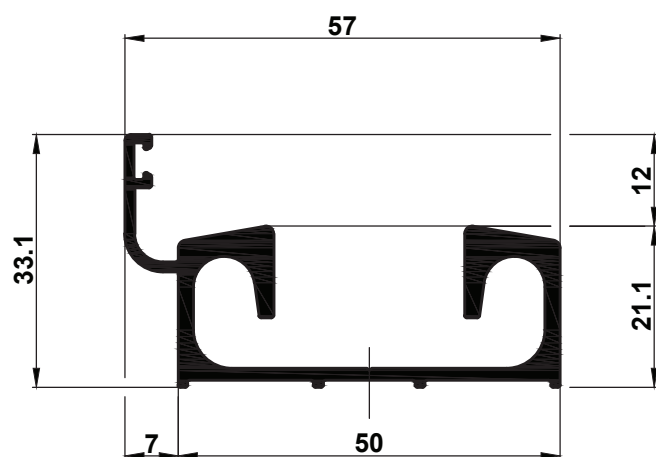
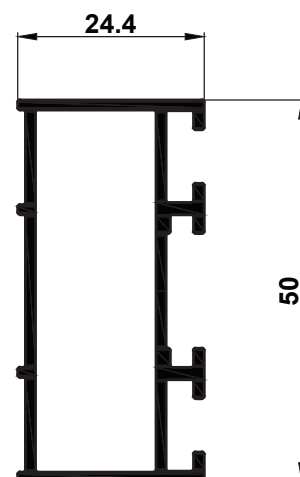
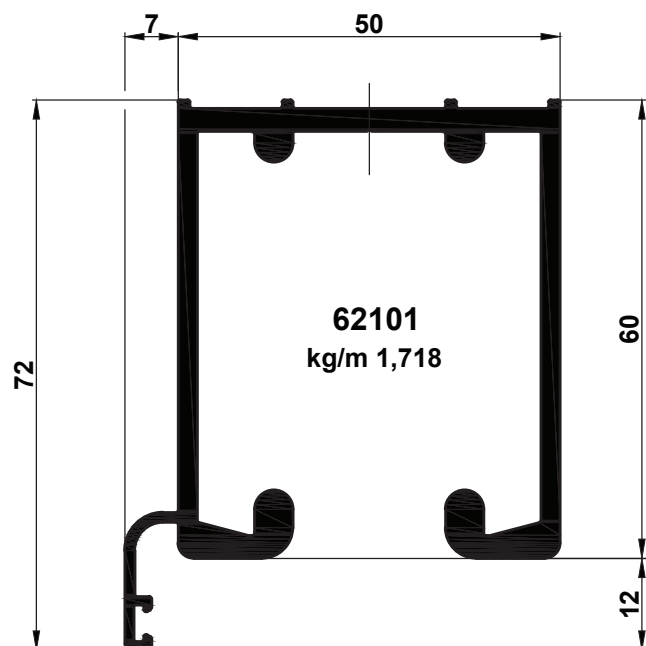
Çdo gje e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights

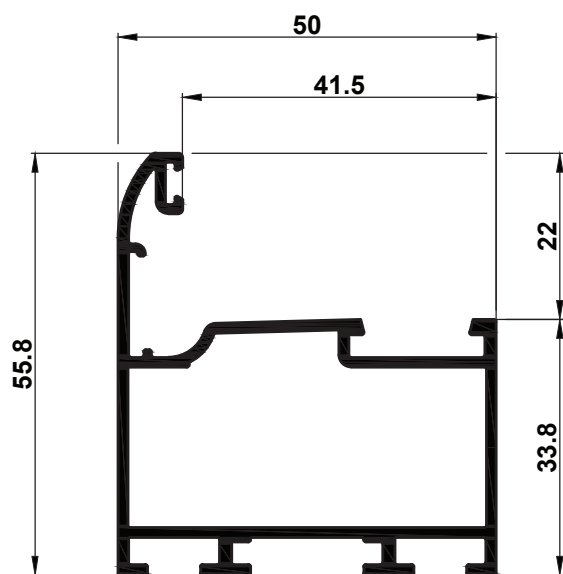
LISTA E PROFILEVE

List of sections

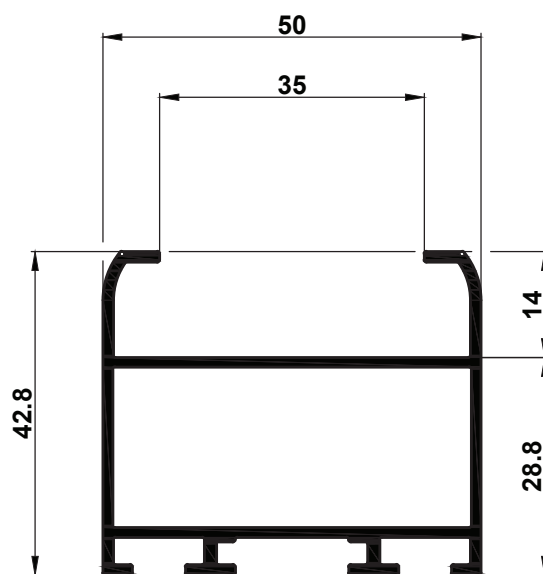
10404		Pikaq 14 mm Glazing bead mm 14	10413		Pikaq i rrumbullaket 21 mm Round glaizing bead mm 21
		Peso kg/m Weight 0,253			Peso kg/m Weight 0,255
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
10405		Pikaq 16mm Glazing bead mm 16	10414		Pikaq i rrumbullaket 26 mm Round glaizing bead mm 26
		Peso kg/m Weight 0,257			Peso kg/m Weight 0,296
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
10406		Pikaq 18 mm Glazing bead mm 18	10407		Pikaq 21 mm Glazing bead mm 21
		Peso kg/m Weight 0,262			Peso kg/m Weight 0,266
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
10408		Pikaq 26 mm Glazing bead mm 26	10409		Pikaq 30 mm Glazing bead mm 30
		Peso kg/m Weight 0,307			Peso kg/m Weight 0,320
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
10410		Pikaq i rrumbullaket 11 mm Round glaizing bead mm 11	10411		Pikaq i rrumbullaket 16 mm Round glaizing bead mm 16
		Peso kg/m Weight 0,234			Peso kg/m Weight 0,240
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³
10412		Pikaq i rrumbullaket 18 mm Round glaizing bead mm 18	10412		Pikaq i rrumbullaket 18 mm Round glaizing bead mm 18
		Peso kg/m Weight 0,244			Peso kg/m Weight 0,244
		Jx cm ⁴ Wx cm ³			Jx cm ⁴ Wx cm ³
		Jy cm ⁴ Wy cm ³			Jy cm ⁴ Wy cm ³

KASA FRAMES

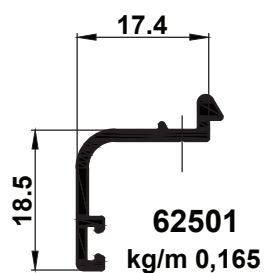




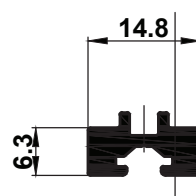
62201
kg/m 0,868



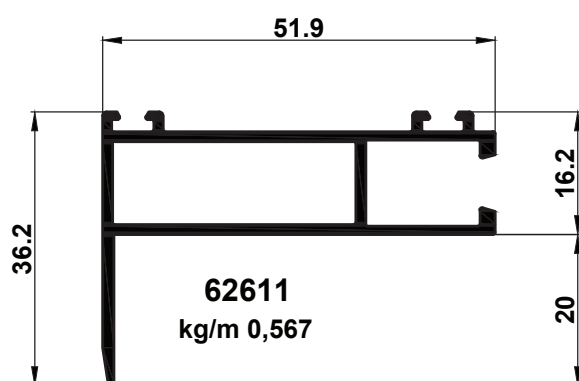
62205
kg/m 0,784



62501
kg/m 0,165



62601
kg/m 0,201



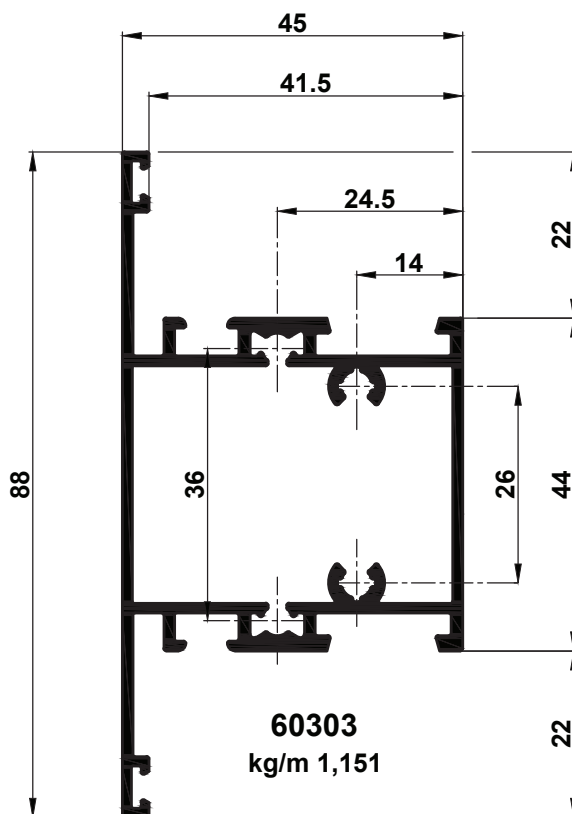
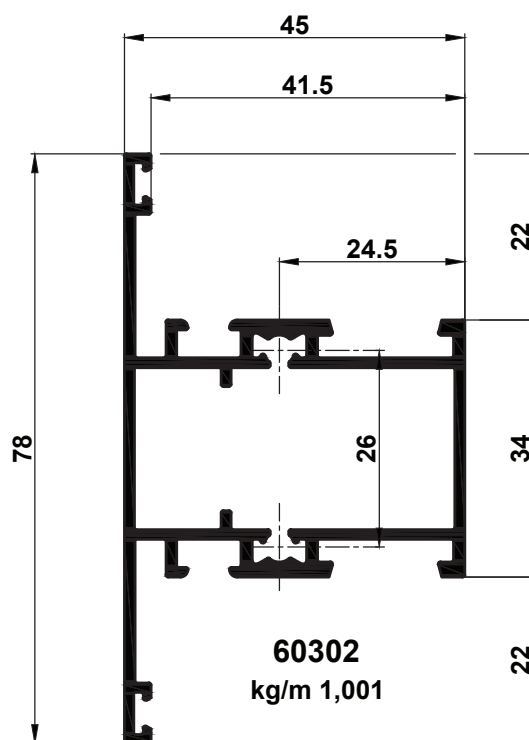
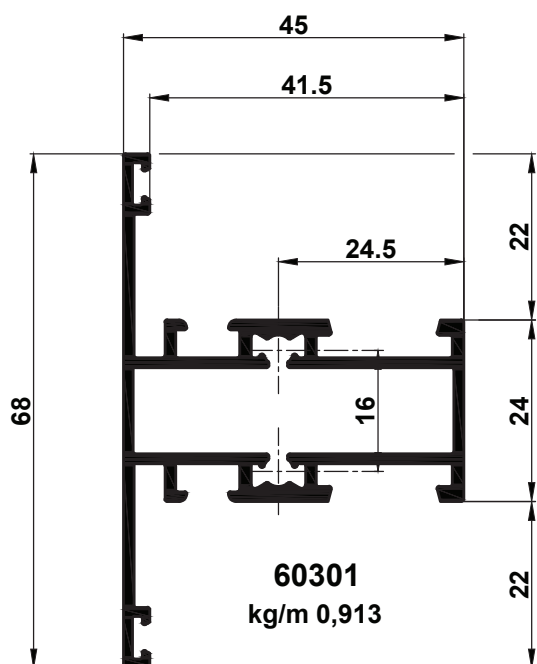
62611
kg/m 0,567



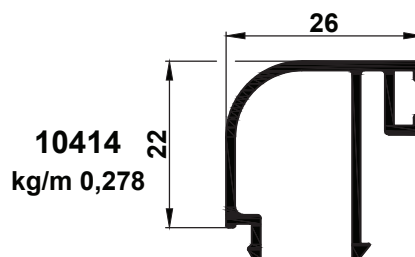
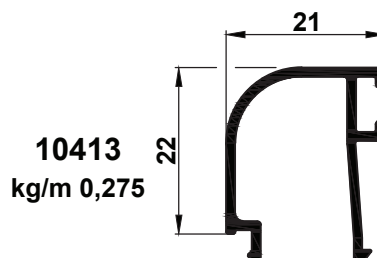
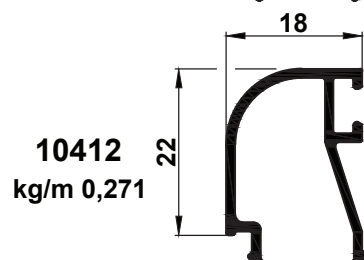
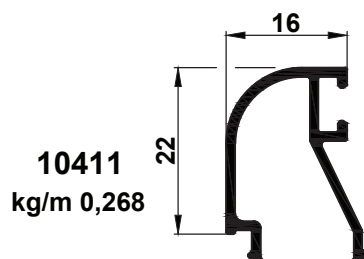
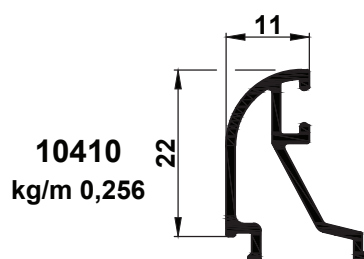
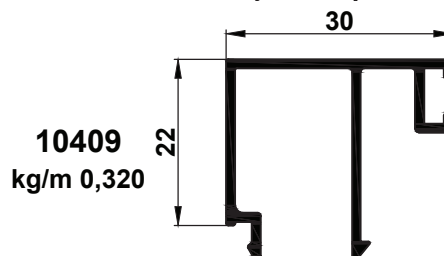
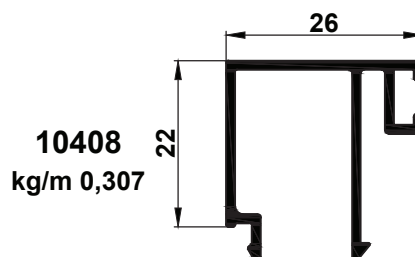
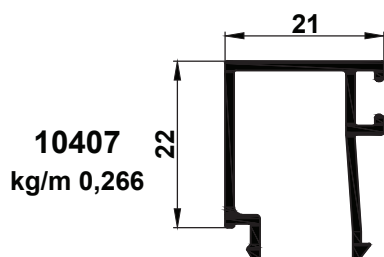
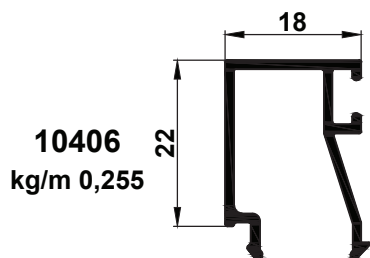
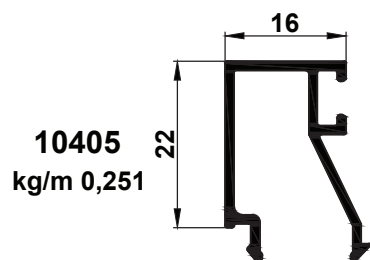
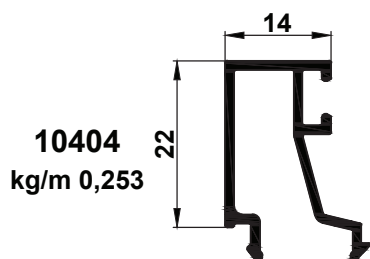
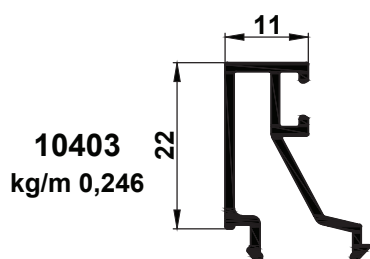
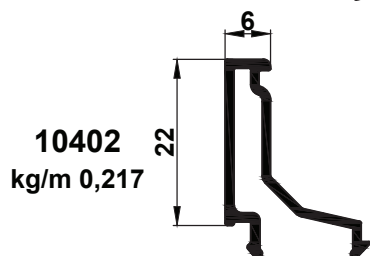
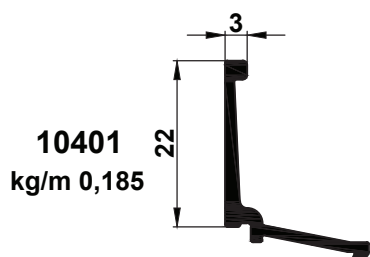
62612
kg/m 0,173

Profilato <i>Section</i>	Squadretta interna <i>Corner joint for internal hollow</i>	Squadretta allineamento <i>Alignment corner joint for rabbet</i>	Squadretta aggiuntiva <i>Corner joint for external hollow</i>
62201	S094AS	2020	
62205	S094AS		

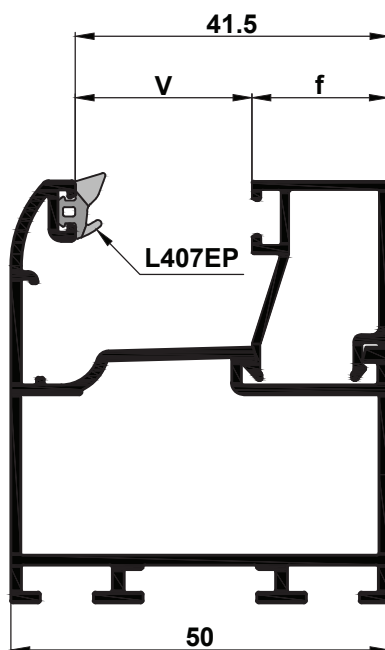
TAF TI SECTIONS



Çdo gje e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights



VENDOSJA E GOMINAVE, XHAMAVE DHE PIKAQEVE *Weatherstrips, glass and glass beadings insertion*



Guarnicione te brendeshme <i>Internal weatherstrips</i>								Guarnicion i jashtem <i>Internal weatherstrips</i> L407EP  mm	Kodet e pikaqeve <i>Glass beading code</i>	Kodet e pikaqeve te rrumbullaketa <i>Round glass beading</i>	Dimensionet e pikaqeve <i>Glass beading size</i> (f)	Dimensionet neto <i>Net size</i> (v)
L432EP 	L433EP 	L434EP 	L435EP 	L436EP 	L437EP 	L438EP 	L439EP 					
2 mm	3 mm	4 mm	5 mm	6 mm	7 mm	8 mm	10 mm					
Spesoret e xhamave mm <i>Glass thickness mm</i>												
34	33	32	31	30	29	28	26	3	10401		3	38,5
30	29	28	27	26	25	24	22	3	10402		6	35,5
26	25	24	23	22	21	20	18	3	10403	10410	11	30,5
23	22	21	20	19	18	17	15	3	10404		14	27,5
21	20	19	18	17	16	15	13	3	10405	10411	16	25,5
19	18	17	16	15	14	13	11	3	10406	10412	18	23,5
16	15	14	13	12	11	10	8	3	10407	10413	21	20,5
11	10	9	8	7	6	5	3	3	10408	10414	26	15,5
7	6	5	4	3				3	10409		30	11,5

SKUADRET

Corner joints

S094AS		Pershkrim Description Skuadreta kanati me palosje per hapesire 47x21.2 mm Corner joint for hollow internal section mm 47x21.2mm
---------------	---	--

M315AB		Pershkrim Description Menteshe kanat me palosje me dy krah Two-leaf slip-off hinge
---------------	---	--

R170AB		Pershkrim Description Rrul i siperm- sis. palosje Upper wheel hinges
---------------	---	--

R171AB		Pershkrim Description Rrul i poshtem, i vogel- sis. palosje Down small wheel hinges
---------------	---	---

R172AB		Pershkrim Description Rrul i poshtem i madh- sis. palosje Down big wheel hinges
---------------	---	---

R173PB		Pershkrim Description Shula kanati kit- sis. palosje Direct-acting bolt operator kit
---------------	---	--

D065AB		Pershkrim Description Doreze spajolet- sis. palosje Direct-acting bolt operator kit
---------------	---	---

B255SS		Pershkrim Description Brave komplet-20mm sis. palosje Direct-acting bolt operator kit
---------------	---	---

D008AB		Pershkrim Description Doreze dere Direct-acting bolt operator kit
---------------	---	---

SKUADRET

Corner joints

H207AB		Pershkrim Description Bllokues fundor Keeper
---------------	---	--

R117SS		Pershkrim Description Lamaqe metalike Alignment joint on fin
---------------	---	---

S077AS		Pershkrim Description Kavallote per Taf per hapesire 29 x 15 T-joint for section piping mm 29 x15
---------------	---	--

R115PB		Pershkrim Description Tape plastike per pikaqe te rumbullaketa Moulded corner for snap-on rounded glass beading
---------------	---	---

H186PB		Pershkrim Description Tap Ø 12 mm Coverhole plug Ø mm 12
---------------	---	--

S092AS		Pershkrim Description Gone fuji Corner joints
---------------	---	---

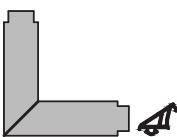
H167AS		Pershkrim Description Vide regjistri 20 mm Aluminium adjustable block mm 20
---------------	---	---

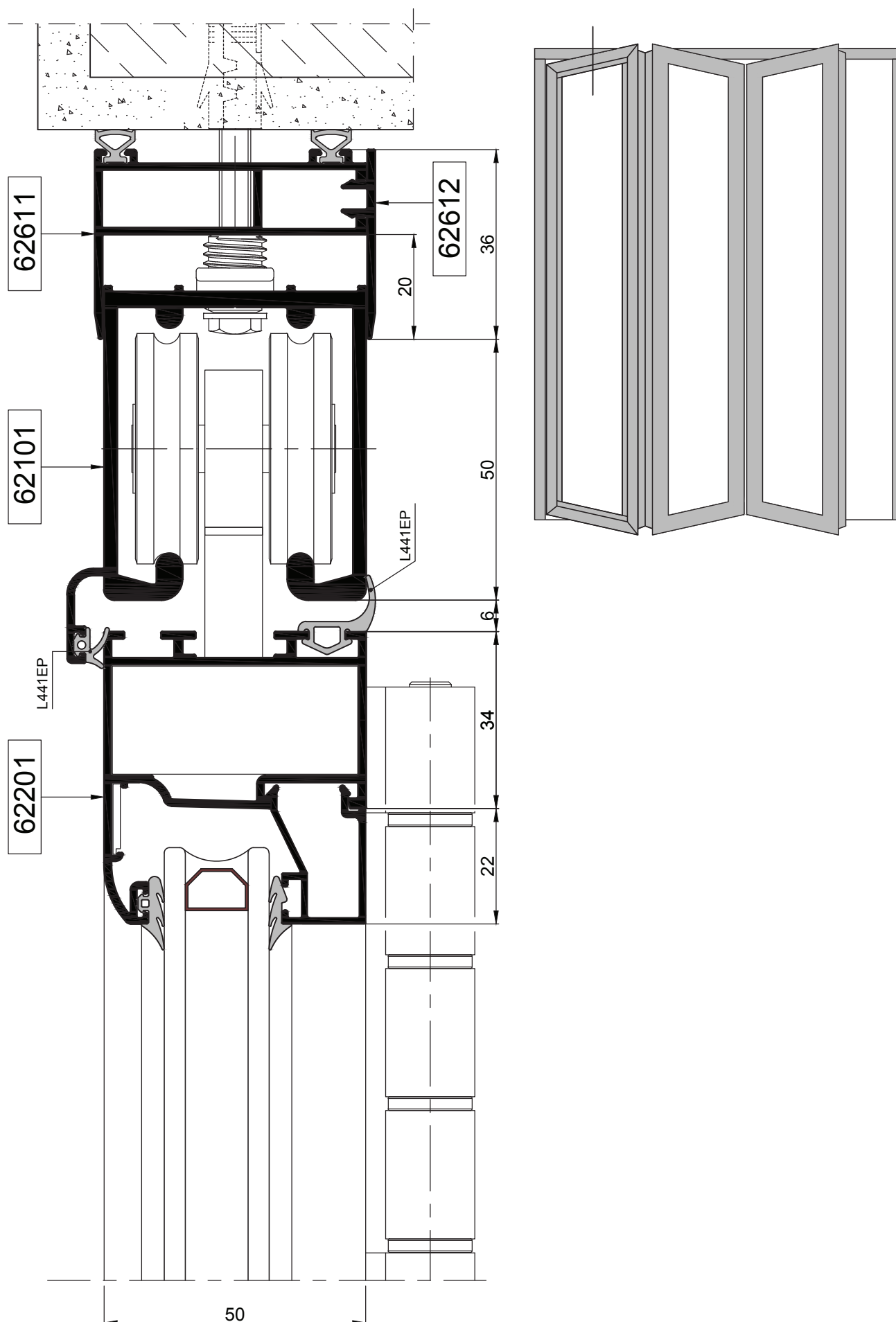
H168AS		Pershkrim Description Vide regjistri 30 mm Aluminium adjustable block mm 30
---------------	---	---

H169AS		Pershkrim Description Vide regjistri 45 mm Aluminium adjustable block mm 45
---------------	---	---

LISTA E GUARNICIONEVE

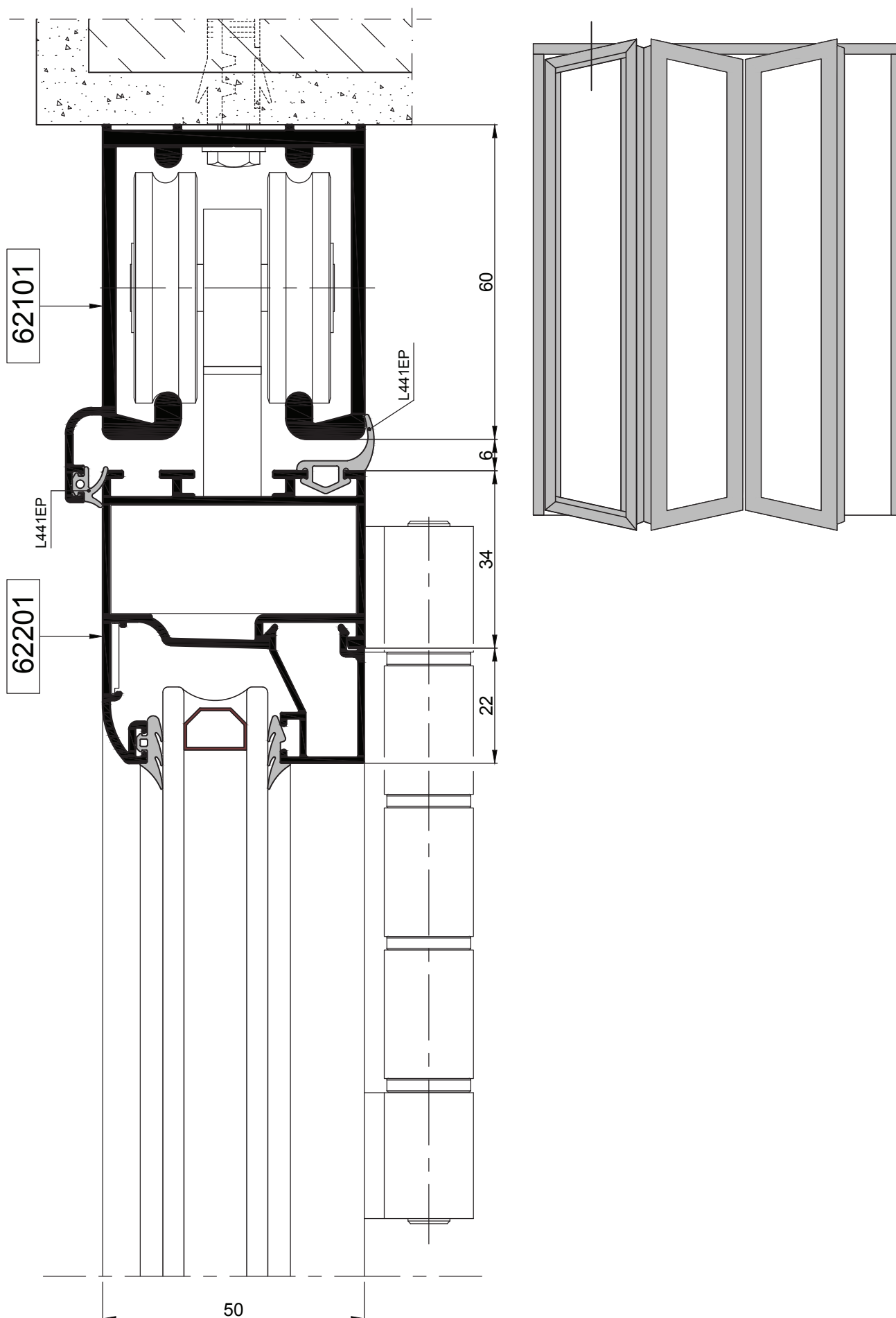
List of weatherstrips

L407EP		Pershkrim Description Gomine tubolar sfungjer spesor. 3 mm Weatherstrip on rabbet and glass support mm 3	L439EP		Pershkrim Description Gomine xhami spesor 10 mm Weatherstrip on glazing bead shim mm 10
L409EP		Pershkrim Description Gomine xhami e jashtme spesor 4 mm mm 4 glass support weatherstrip	L441EP		Pershkrim Description Guarnicion anesor dhoma e dekompresionit Central weatherstrip
L432EP		Pershkrim Description Gomine xhami spesor 2 mm Weatherstrip on glazing bead shim mm 2	L442EP		Pershkrim Description Kendor per gomine qendrore Moulded corner for central weatherstrip
L433EP		Pershkrim Description Gomine xhami spesor 3 mm Weatherstrip on glazing bead shim mm 3	L443EP		Pershkrim Description Gomine kanali Weatherstrip on rabbet
L434EP		Pershkrim Description Gomine xhami spesor 4 mm Weatherstrip on glazing bead shim mm 4	L410EP		Pershkrim Description Gomine kanali Weatherstrip on rabbet
L435EP		Pershkrim Description Gomine xhami spesor 5 mm Weatherstrip on glazing bead shim mm 5	L452EP		Pershkrim Description Gomine kanali prof. 10605 Weatherstrip on 10605 section
L436EP		Pershkrim Description Gomine xhami spesor 6 mm Weatherstrip on glazing bead shim mm 6	L453EP		Pershkrim Description Gomine kanati Weatherstrip
L437EP		Pershkrim Description Gomine xhami spesor 7 mm Weatherstrip on glazing bead shim mm 7	L454EP		Pershkrim Description Gomine kanati Weatherstrip underglass for fixed
L438EP		Pershkrim Description Gomine xhami spesor 8 mm Weatherstrip on glazing bead shim mm 8	L455EP		Pershkrim Description Gomine kanali per xham fiks Weatherstrip underglass for fixed

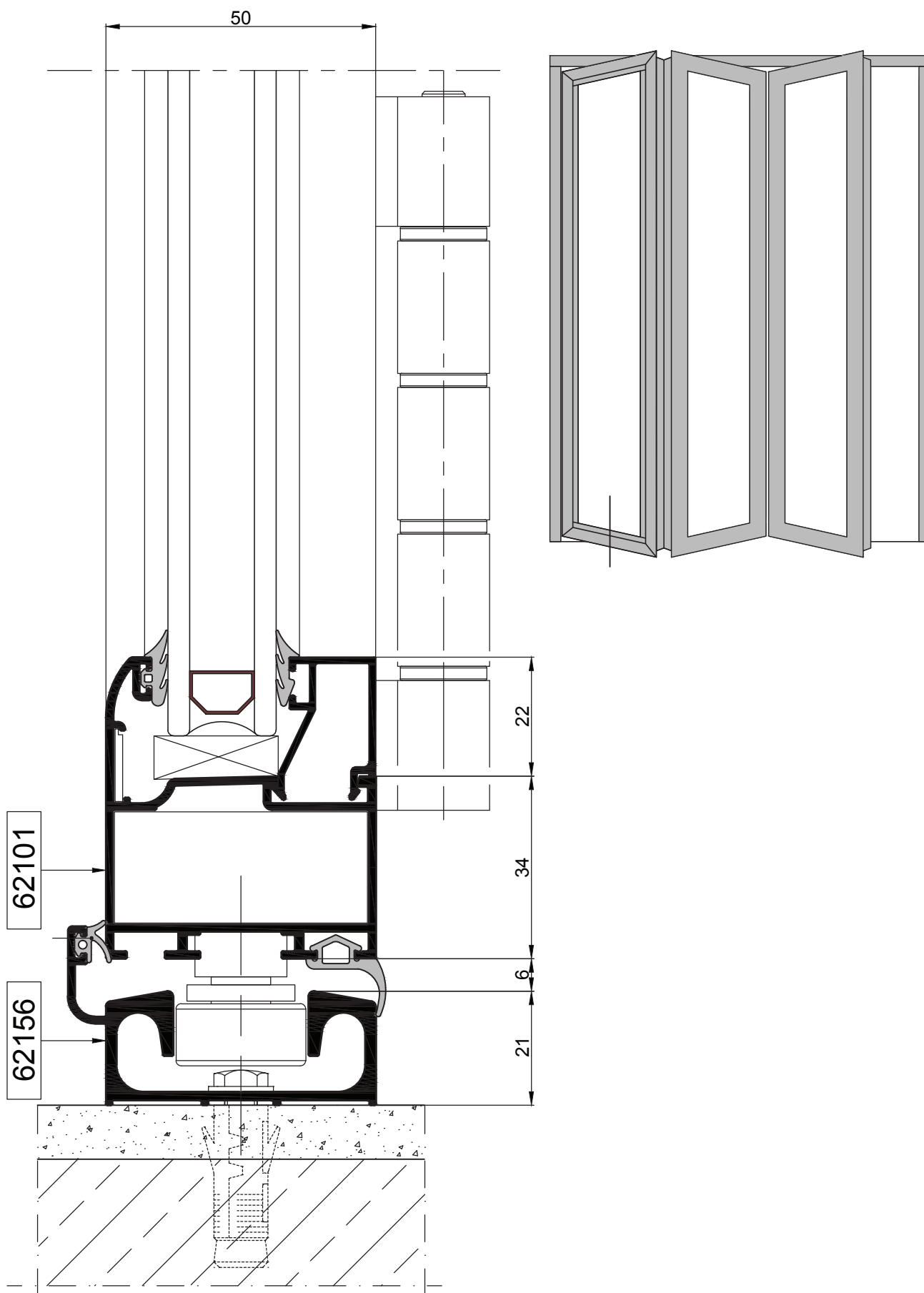


Çdo gjë e paraqitur në këtë katalog është pronë e EVEREST, mbajtes i të gjitha të drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights

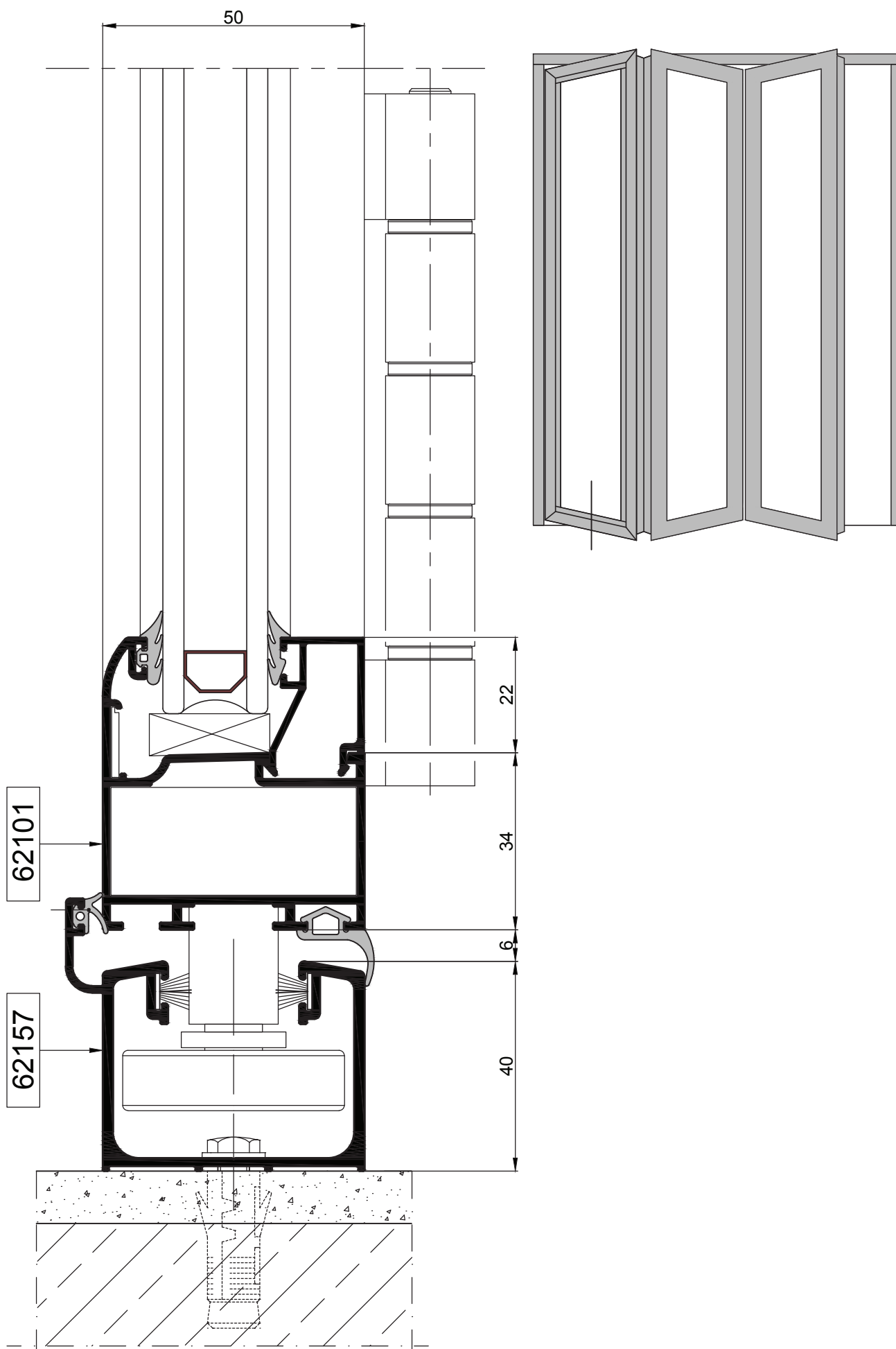
Seksion i shines se sipërme
Upper section crossbar



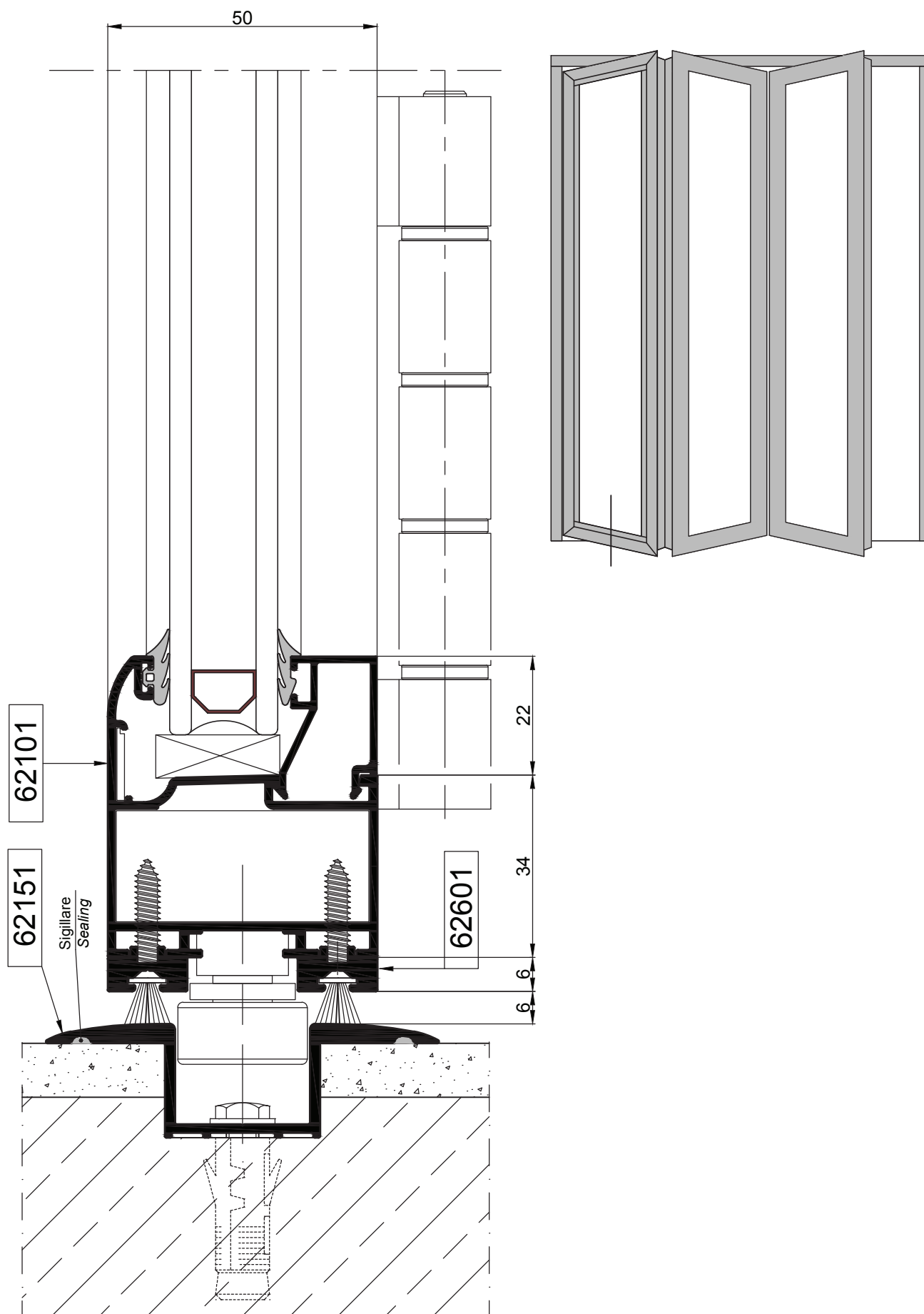
Çdo gje e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights



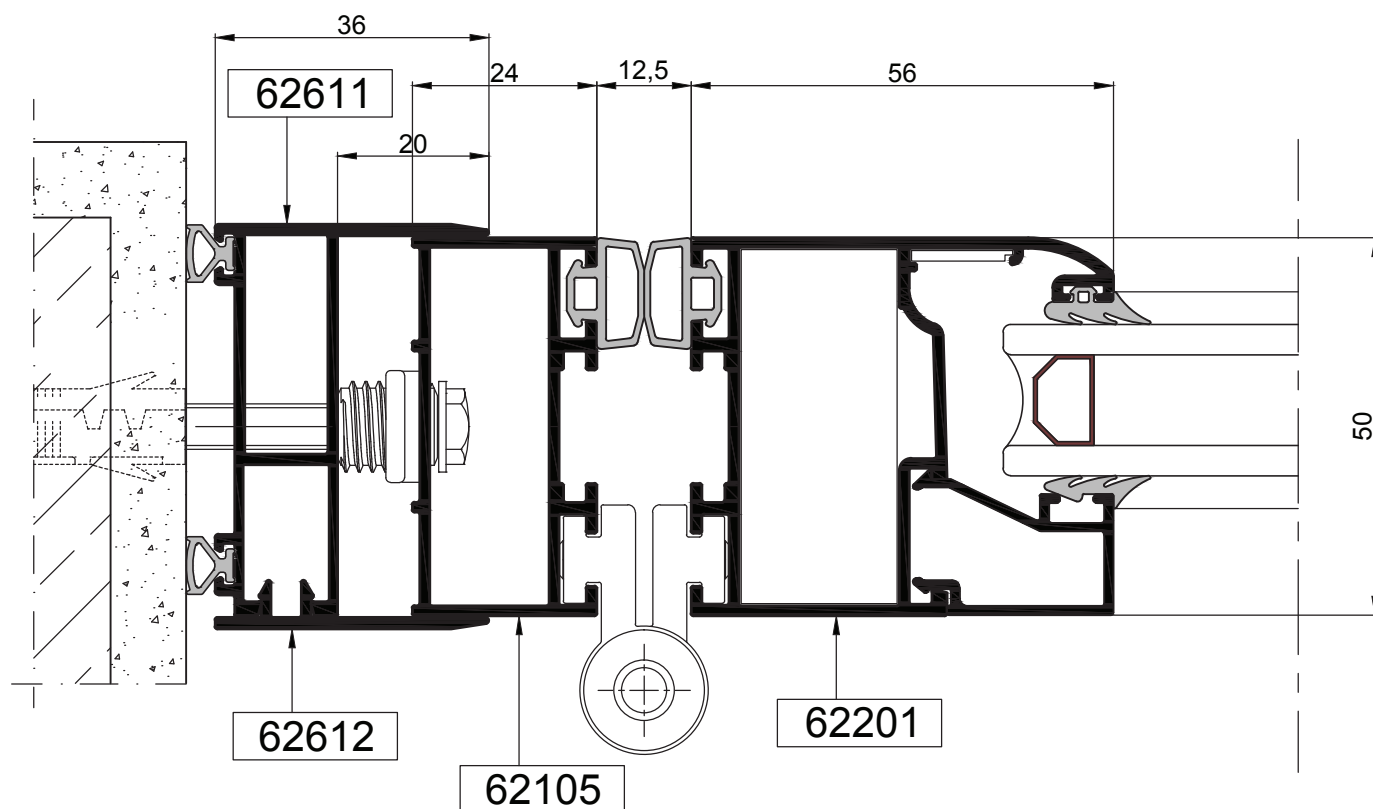
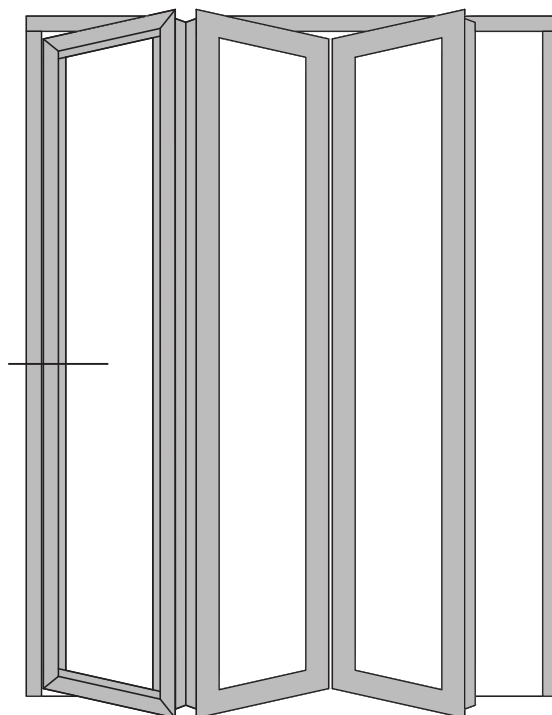
Sekcion i shines se poshteme
Lower section crossbar

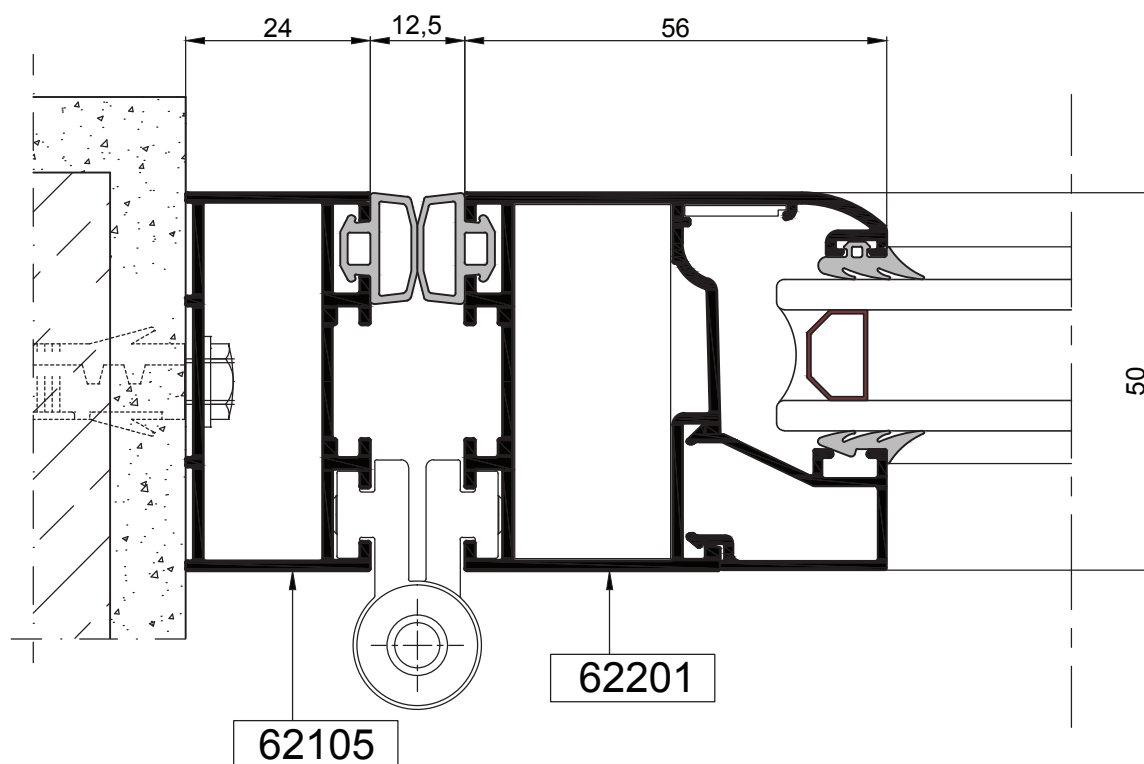
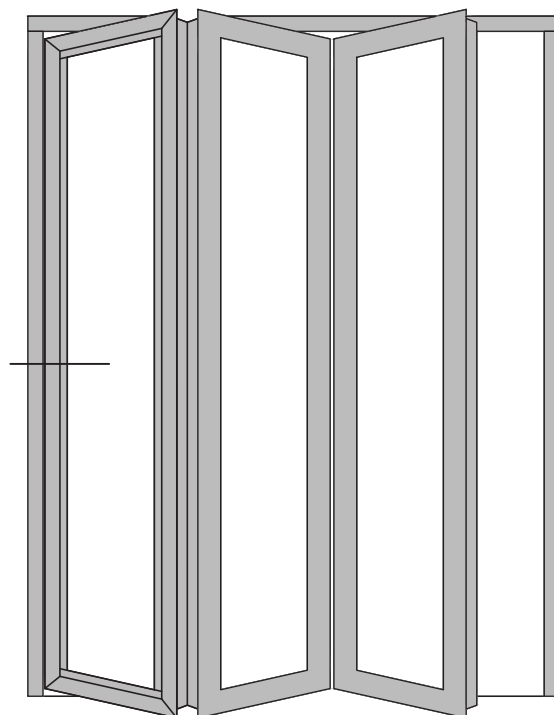


Çdo gjë e paraqitur në këtë katalog është pronë e EVEREST, mbajtes i të gjitha të drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights

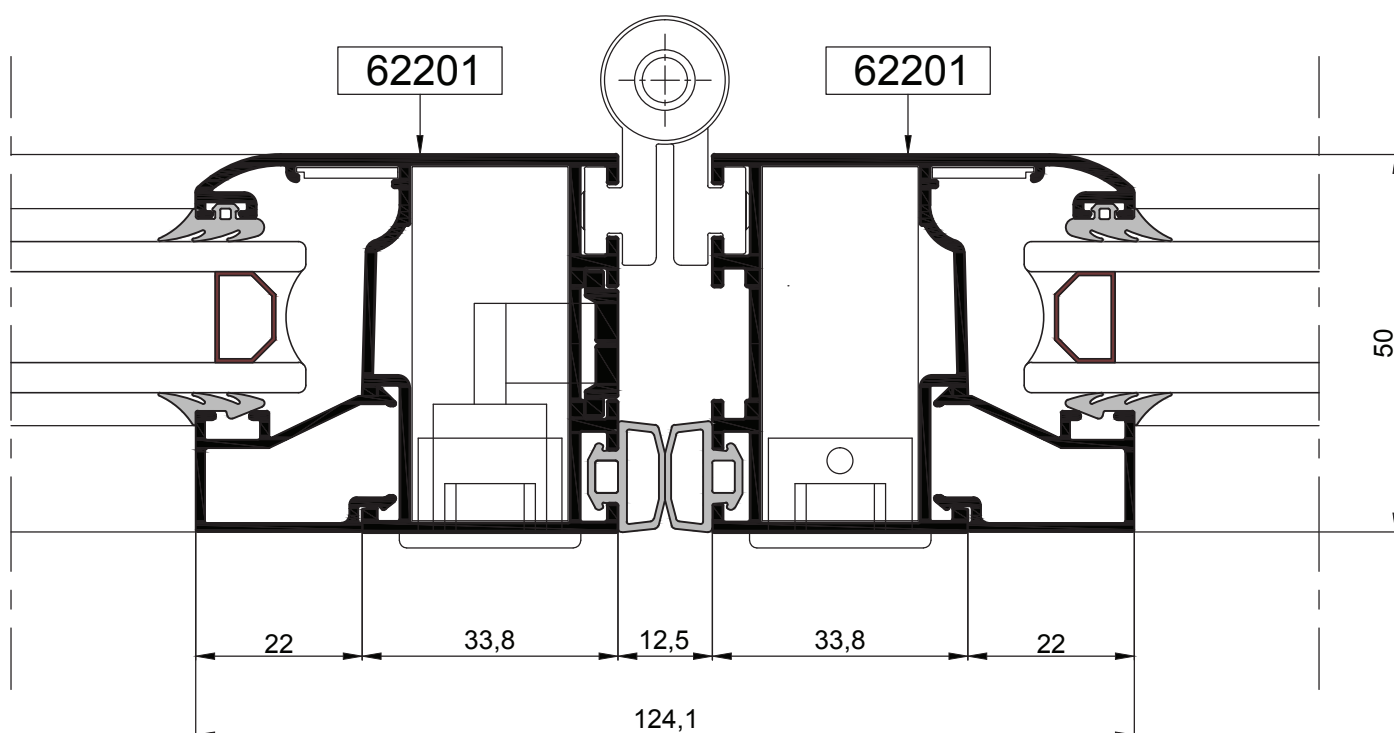
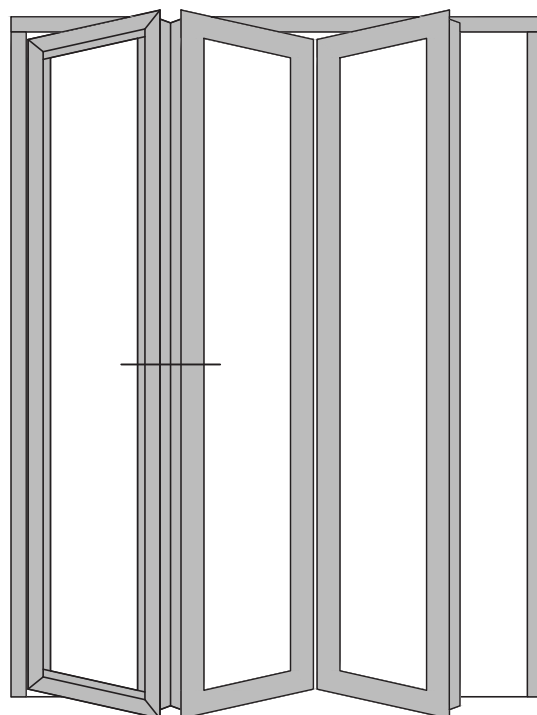


Seksjon i profilit anesor me reduktor
Lateral jamb section with adapter

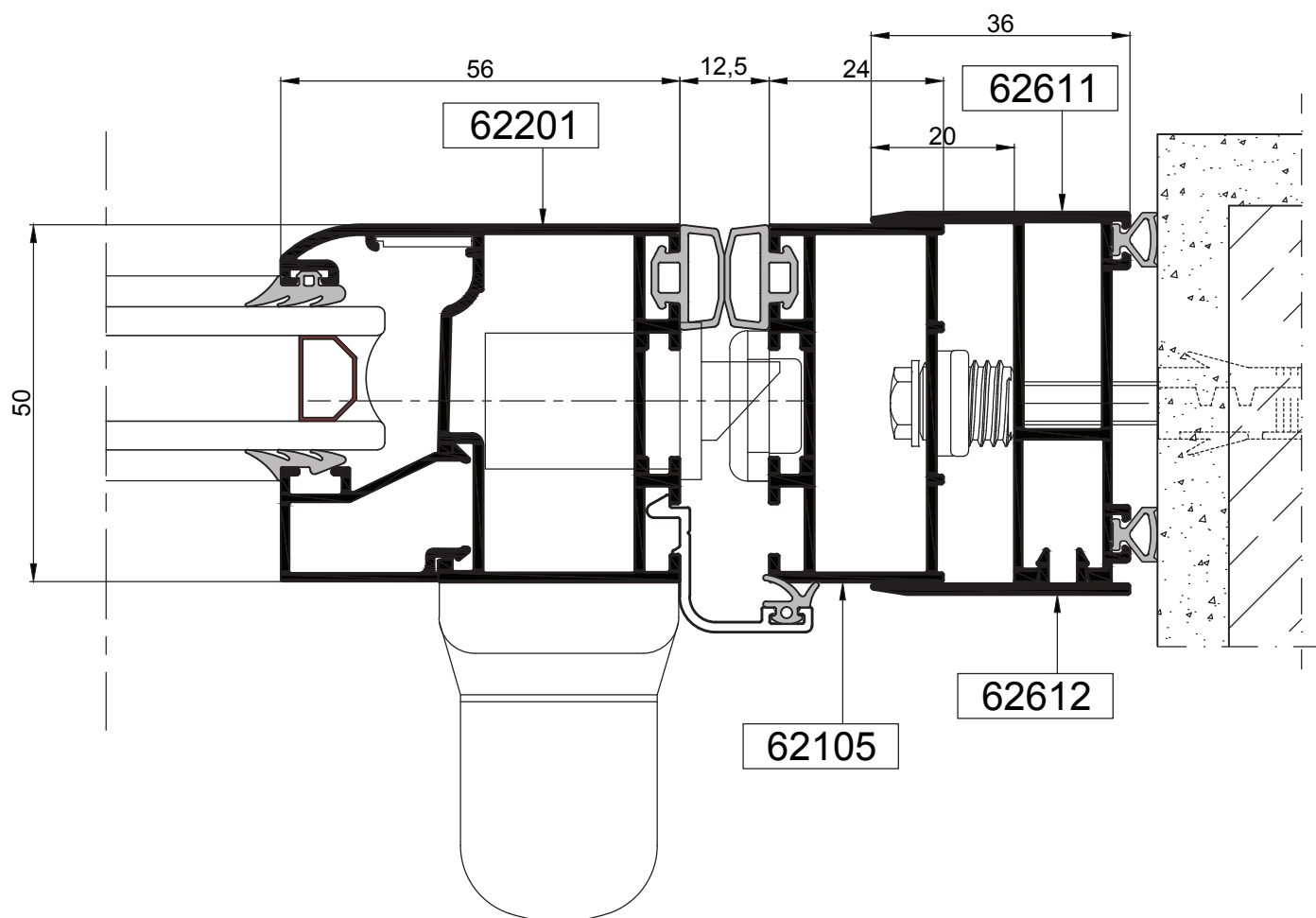
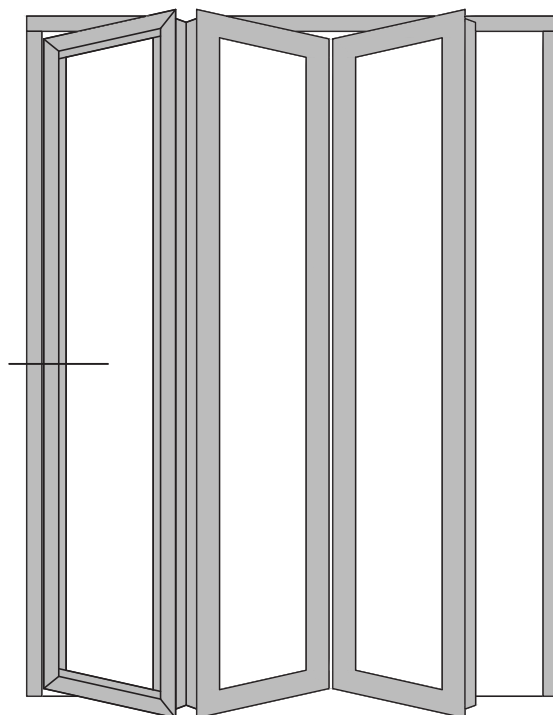




Seksion i profilit qendror
Central mullion section

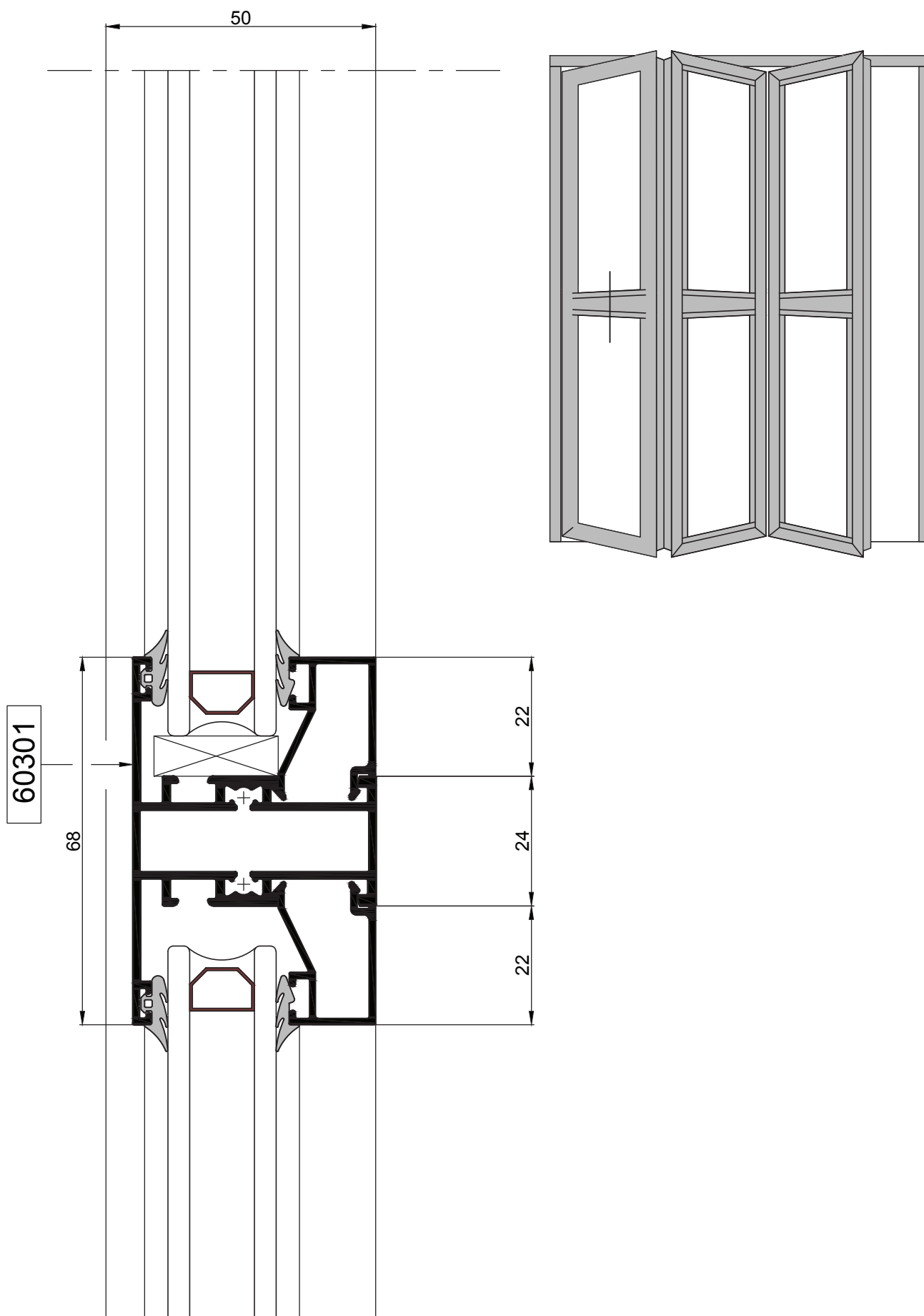


Çdo gje e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights

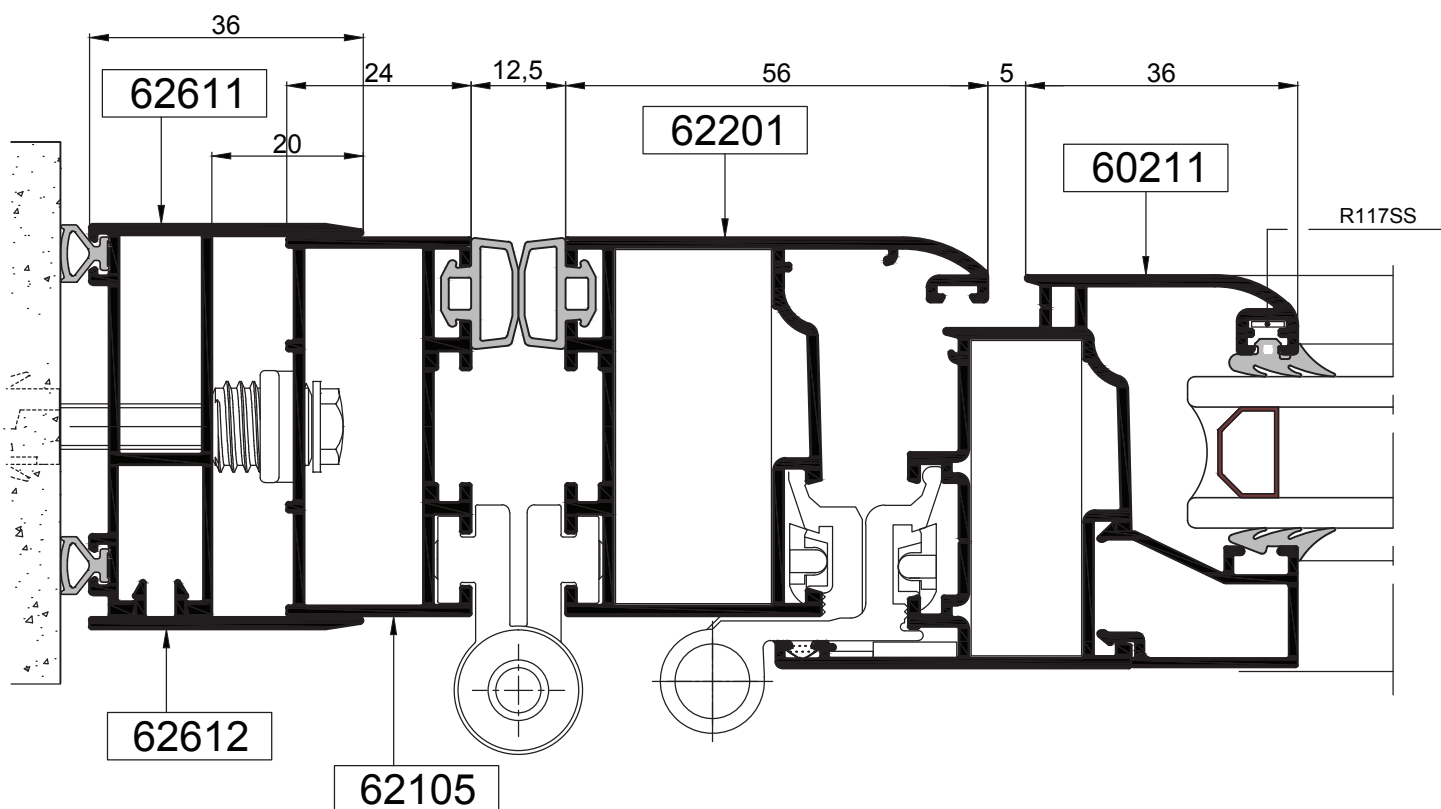
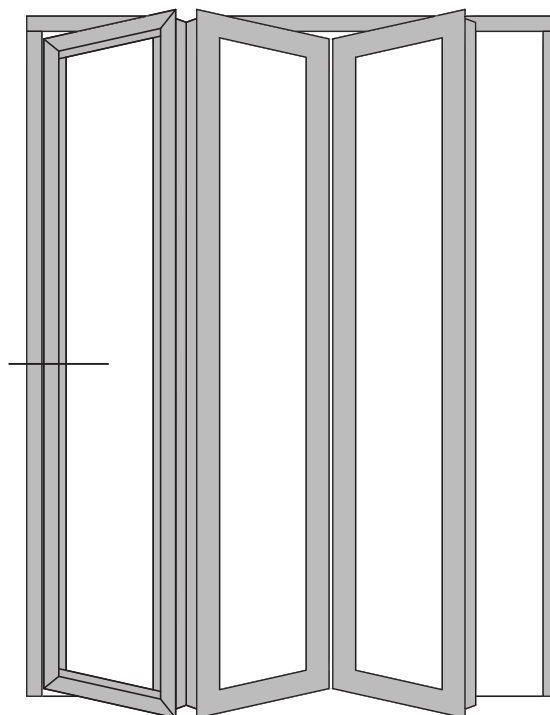


Çdo gje e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
 As shown in this catalog is the property of EVEREST, the holder of all exclusive rights

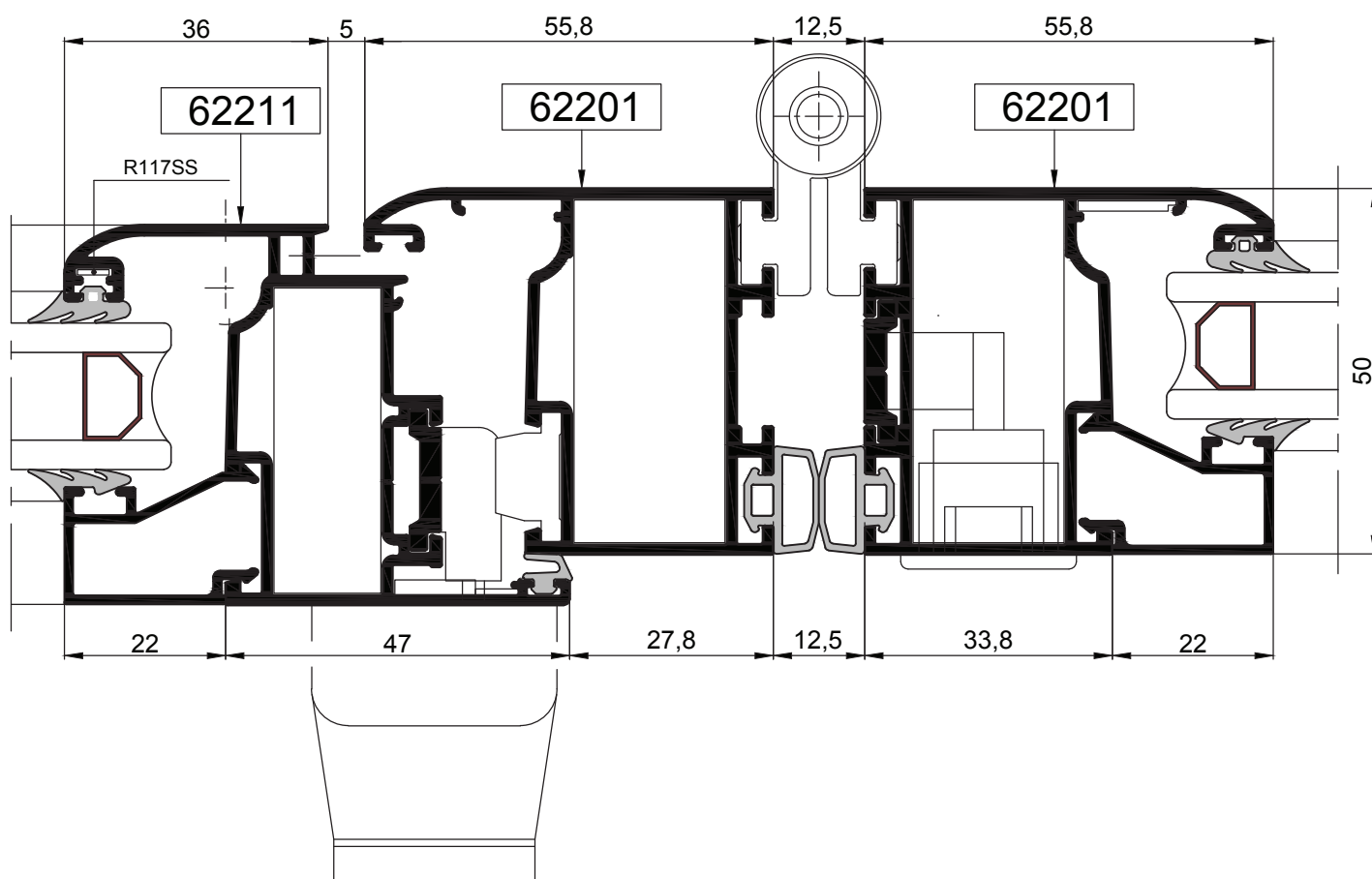
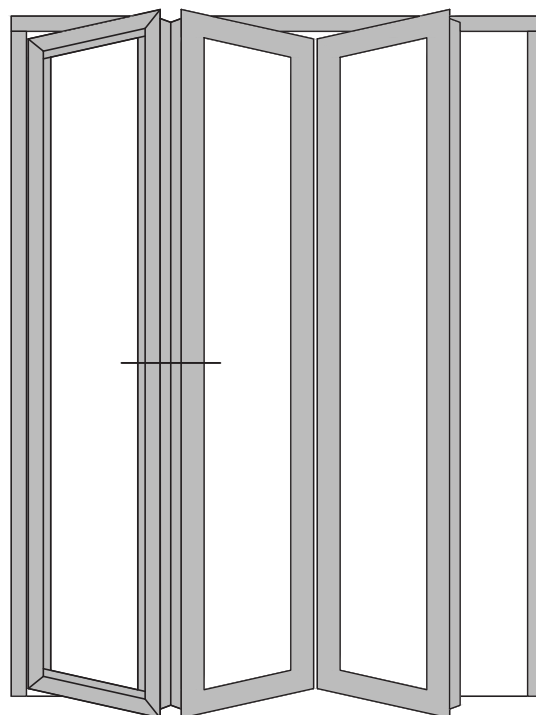
SekSION I TAFIT QENDROR
central section crossbar



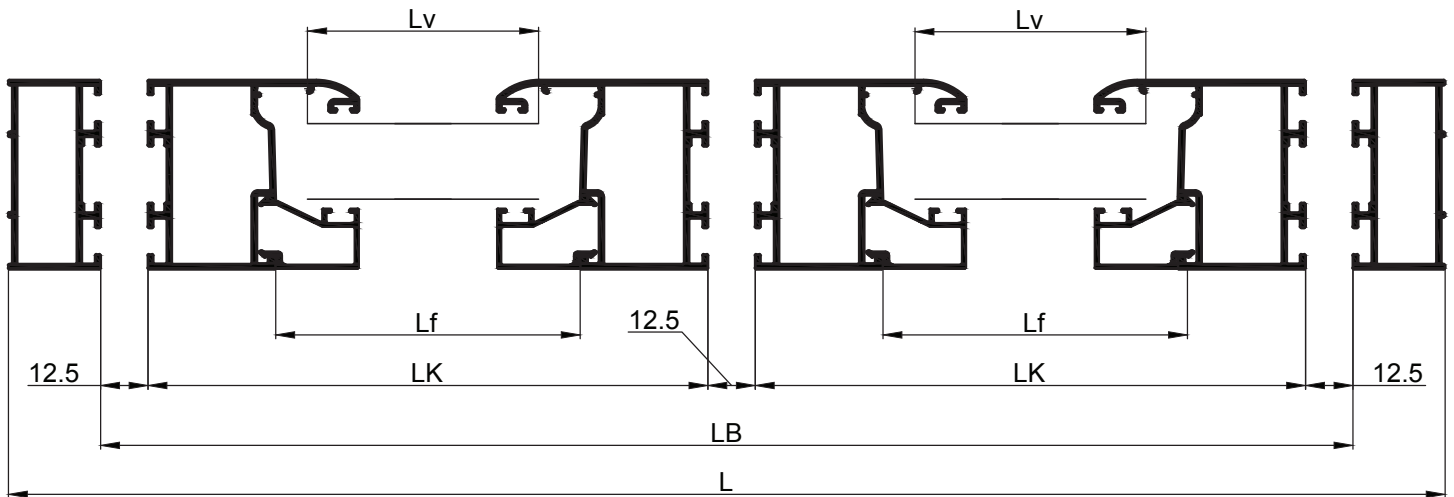
Çdo gjë e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights



Seksion i profilit qendror me reduktor
Lateral jamb section with adapter



Çdo gjë e paraqitur ne kete katalog eshte prone e EVEREST, mbajtes i te gjitha te drejtave ekskluzive
 As shown in this catalog is the property of EVEREST, the holder of all exclusive rights



Formulat ne gjeresi

LB (Hapesira brenda per brenda) = $L - 49$

LK (Gjeresia e kanatit) =
LB (hapesiren e brendshme)
minus (hapesirat mes kanatave) x (Numrin e kanatave +1)

$LB - (12.5 \text{ mm}) \times ("N" + 1)$
e gjitha kjo... pjestohet me numrin e kanatave

$$LK = \frac{LB - (12.5) \times (N + 1)}{N}$$

Lf (Hapesira brenda kanatit) = $LK - 67$

Lv (gjeresia e xhamit) = $LK - 77$

Formulat ne lartesi

HB (Hapesira e brendshme) = H (Hapesire drite) - 81

$$Hb = H - 81$$

HK (Lartesi e kanatit) = HB (hapesira e brendshme) - 12mm

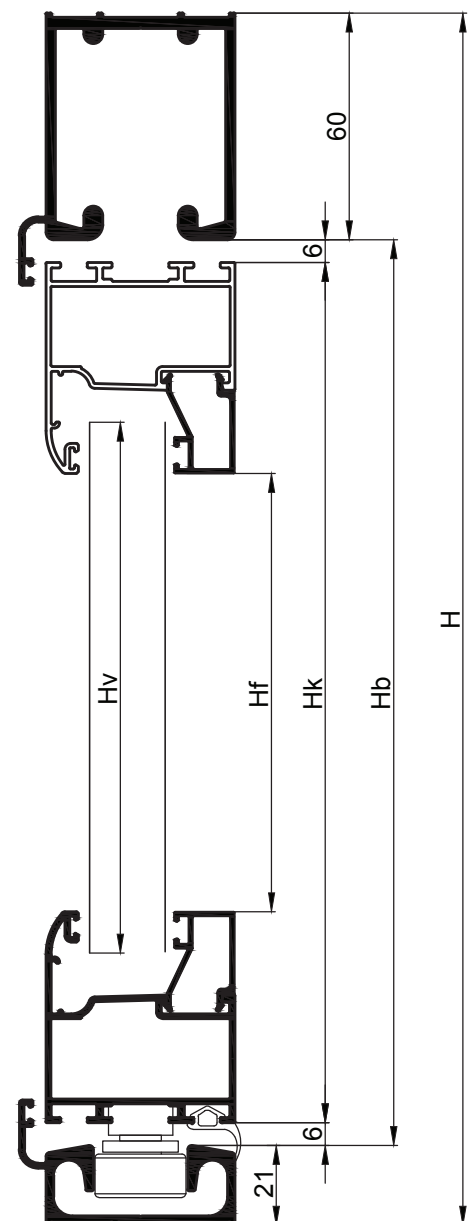
$$Hk = HB - 12$$

Hf (Hapesire drite brenda kanatit) = Hk (Hapesire kanatit) - 111

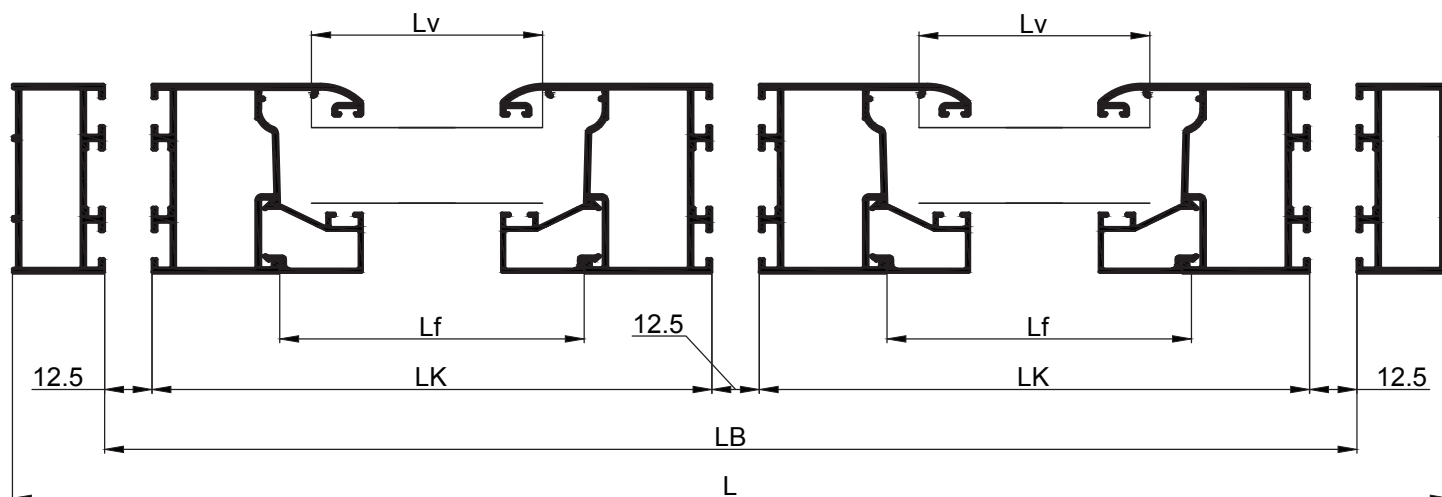
$$Hf = Hk - 111$$

Hv (Lartesia e xhamit) = (Lartesi kanati) - 77

$$Hv = Hk - 77$$



Formula te prerjes se sistemit me palosje
Cut list for slide system



Formulat ne gjeresi

$$LB \text{ (Hapesira brenda per brenda)} = L - 49$$

$$LK \text{ (Gjeresia e kanatit)} = LB \text{ (hapesiren e brendshme)} \\ \text{minus (hapesirat mes kanatave) } \times (\text{Numrin e kanatave} + 1)$$

$$LB - (12.5 \text{ mm}) \times ("N" + 1)$$

e gjitha kjo... pjestohet me numrin e kanatave

$$LK = \frac{LB - (12.5) \times (N + 1)}{N}$$

$$L_f \text{ (Hapesira brenda kanatit)} = LK - 67$$

$$L_v \text{ (gjeresia e xhamit)} = L_k - 77$$

Formulat ne lartesi

$$HB \text{ (Hapesira e brendshme)} = H \text{ (Hapesire drite)} - 81$$

$$H_b = H - 81$$

$$HK \text{ (Lartesi e kanatit)} = HB \text{ (hapesira e brendshme)} - 12 \text{ mm}$$

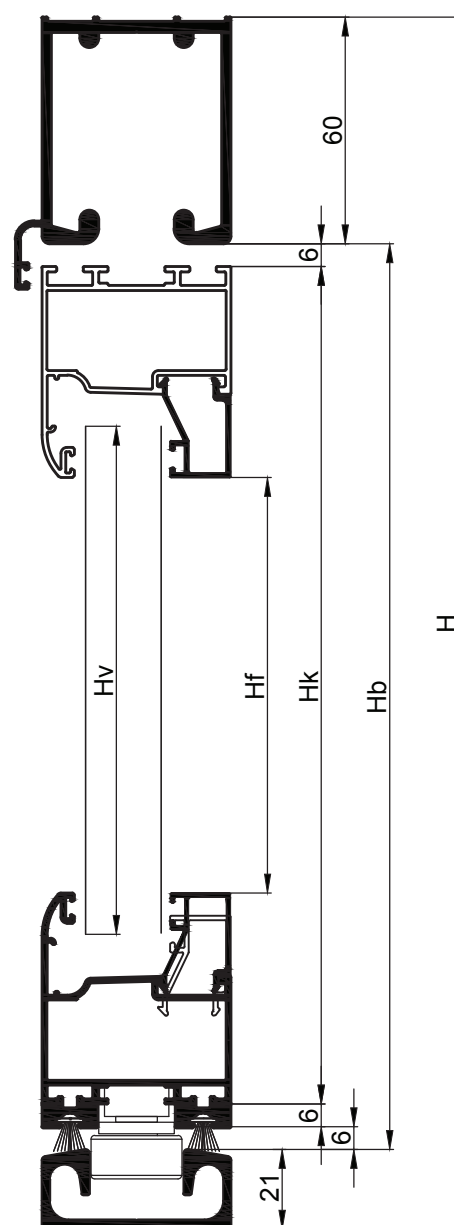
$$H_k = H_b - 18$$

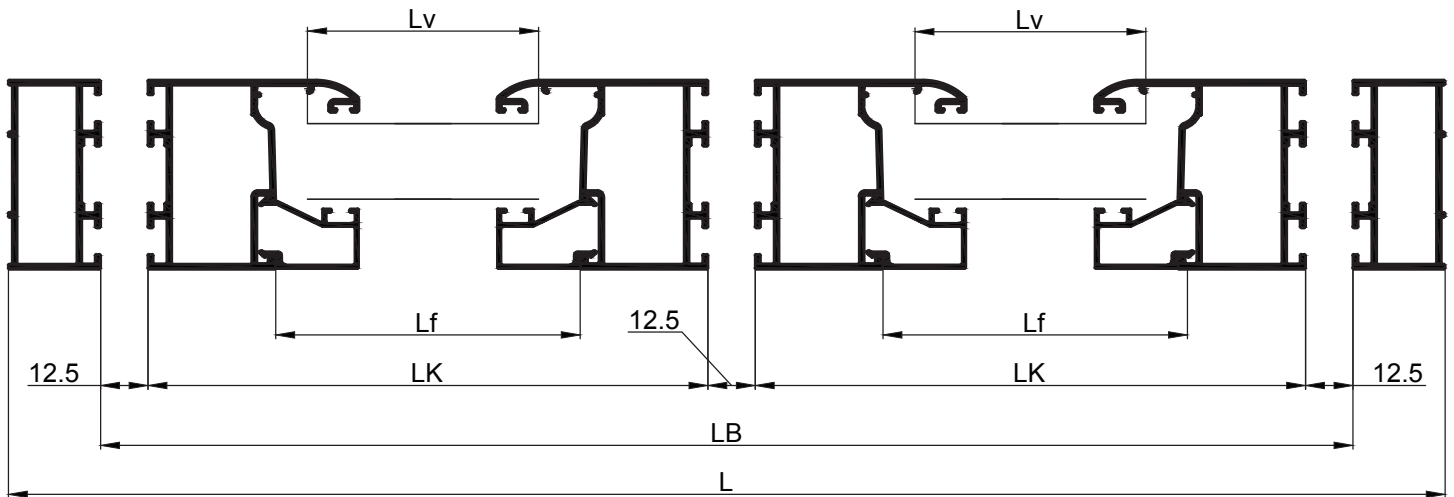
$$H_f \text{ (Hapesire drite brenda kanatit)} = H_k \text{ (Hapesire kanatit)} - 111$$

$$H_f = H_k - 111$$

$$H_v \text{ (Lartesia e xhamit)} = (Lartesi kanati) - 77$$

$$H_v = H_k - 77$$





Formulat ne gjeresi

LB (Hapesira brenda per brenda) = $L - 49$

LK (Gjeresia e kanatit) =
LB (hapesiren e brendshme)
 minus (hapesirat mes kanatave) x (Numrin e kanatave +1)
 $LB - (12.5 \text{ mm}) \times ("N" + 1)$
 e gjitha kjo... pjestohet me numrin e kanatave

$$LK = \frac{LB - (12.5) \times (N + 1)}{N}$$

Lf (Hapesira brenda kanatit) = $LK - 67$

Lv (gjeresia e xhamit) = $LK - 77$

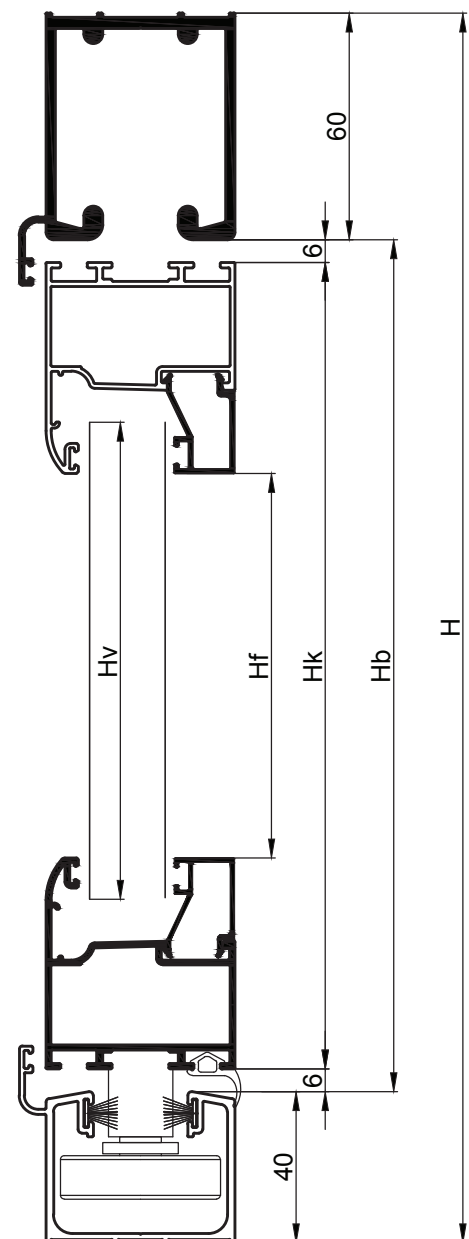
Formulat ne lartesi

HB (Hapesira e brendshme) = H (Hapesire drite) - 100
Hb = $H - 100$

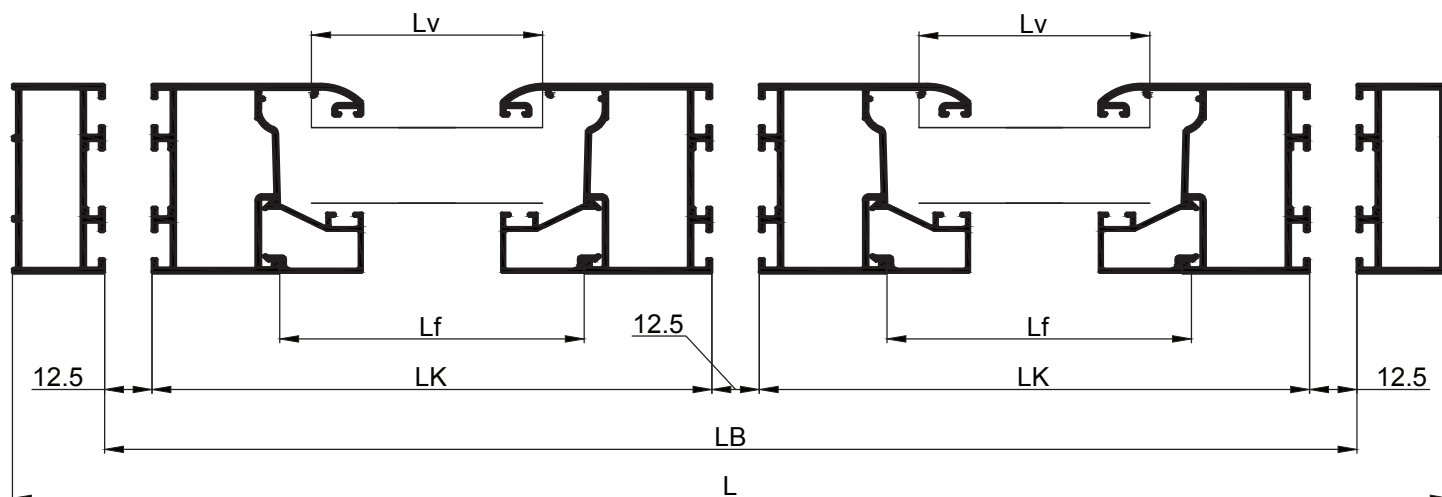
HK (Lartesi e kanatit) = HB (hapesira e brendshme) - 12mm
Hk = $HB - 12$

Hf (Hapesire drite brenda kanatit) = Hk (Hapesire kanatit) - 111
Hf = $Hk - 111$

Hv (Lartesia e xhamit) = (Lartesi kanati) - 77
Hv = $Hk - 77$



Formula te prerjes se sistemit me palosje
Cut list for slide system



Formulat ne gjeresi

LB (Hapesira brenda per brenda) = $L - 49$

LK (Gjeresia e kanatit) =
LB (hapesiren e brendshme)
minus (hapesirat mes kanatave) x (Numrin e kanatave + 1)

LB- (12.5 mm) x ("N" + 1)
e gjitha kjo... pjestohet me numrin e kanatave

$$LK = \frac{LB - (12.5) \times (N + 1)}{N}$$

Lf (Hapesira brenda kanatit) = $LK - 67$

Lv (gjeresia e xhamit) = $Lk - 77$

Formulat ne lartesi

HB (Hapesira e brendshme) = H (Hapesire drite) - 64

$$H_b = H - 64$$

HK (Lartesi e kanatit) = HB (hapesira e brendshme) - 12mm

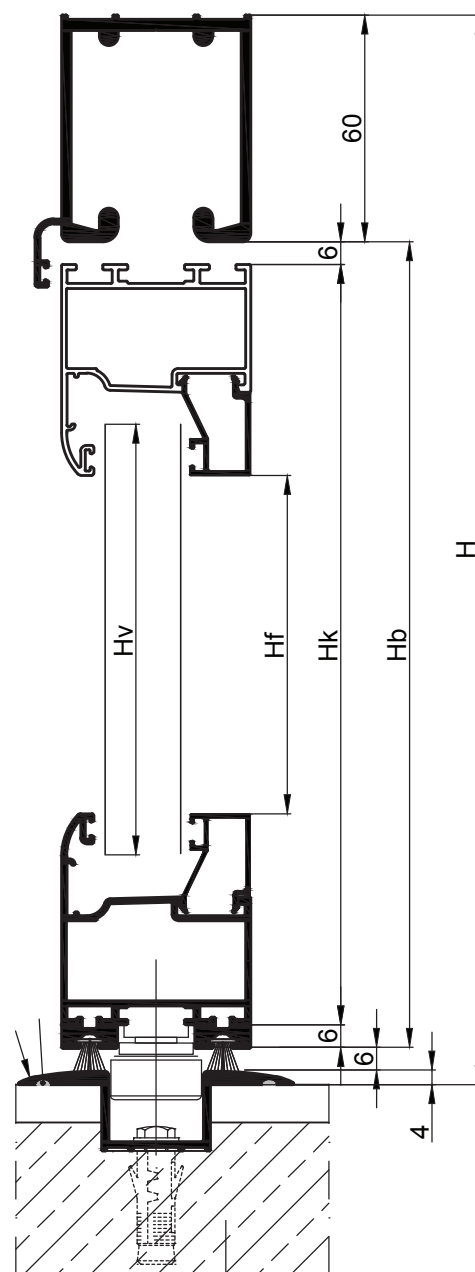
$$H_k = H_b - 18$$

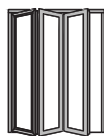
Hf (Hapesire drite brenda kanatit) = H_k (Hapesire kanatit) - 111

$$H_f = H_k - 111$$

Hv (Lartesia e xhamit) = (Lartesi kanati) - 77

$$H_v = H_k - 77$$

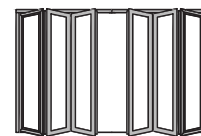


Sistem me palosje 3 kanata
Threefolding door (3 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

$$Lk = \frac{L - 98mm}{3}$$

Sistem me palosje 6 kanata
Sixfolding door (6 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

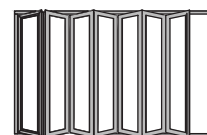
$$Lk = \frac{L - 135.5mm}{6}$$

Sistem me palosje 4 kanata
Fourfolding door (4 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

$$Lk = \frac{L - 110.5mm}{4}$$

Sistem me palosje 7 kanata
Sevenfolding door (7 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

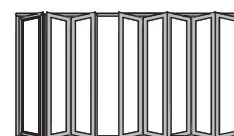
$$Lk = \frac{L - 148mm}{7}$$

Sistem me palosje 5 kanata
Fivefolding door (5 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

$$Lk = \frac{L - 123mm}{5}$$

Sistem me palosje 8 kanata
Eightfolding door (8 leaves)Lartesia e kanatit
Height of sash

Hk1= H - 93mm per udhezues (62156)
Hk2= H - 99mm per udhezues (62152)
Hk3= H - 112mm per udhezues (62157)
Hk4= H - 76mm per udhezues (62151)

Gjeresi e kanatit
Width of sash

$$Lk = \frac{L - 160.5mm}{8}$$

Legende

Hk- Lartesi e kanatit
H- Hapesire drite ne lartesi
Lk- Gjeresi e kanatit
L- Hapesire drite ne gjeresi

Index

Hk- Heigh of sash
H - Heigh of light spase
Lk- Width of sash
L - Width of light spase

Quanto riportato su questo catalogo è proprietà di EVEREST, titolare di tutti i diritti di esclusiva.
As shown in this catalog is the property of EVEREST, the holder of all exclusive rights



**FABRIKA E PRODHIMIT
TE ALUMINIT**
ALUMINUM PRODUCTION
FACTORY

Adress: Bulevardi
Blu, Nr. 544
Kamez, Tirane, Albania.

Tel: +355 47 20 44 44

Fax: +355 48 20 17 17

Email: info@everest.al



EVEREST KOSOVE

Adress: Zona Industriale,
Prishtine, Kosovo

Tel: +377 44 50 94 94

Fax: +355 47 20 44 44

E-mail: info@everest.al

E-mail: kosove@everest.al



EVEREST MACEDONIA

Adress: Skopje-Shkup
ul. Jadranska
magistrala BB-Vizbegovo,
Macedonia

Tel: +389 72 78 48 58

Tel: +355 47 20 44 44

E-mail: info@everest.al

E-mail: macedonia@everest.al



EVEREST MONTENEGRO

Adress: Golubovci (Mojanovici
BB)
Podgorica, Montenegro

Tel: +382 68 02 02 22

Fax: +355 47 20 44 44

E-mail: info@everest.al

E-mail: montenegro@everest.al

