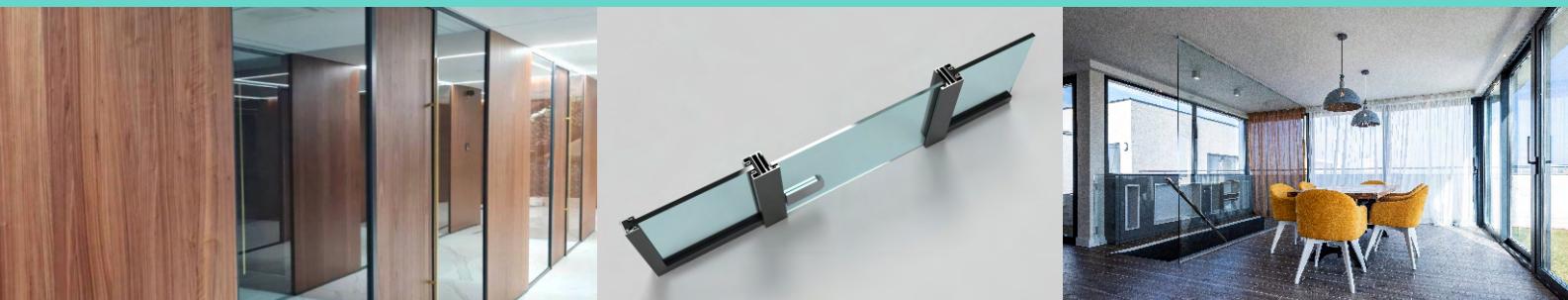


INTERIO



PREGLED SISTEMA/SYSTEM OVERVIEW

DESIGNED AND MANUFACTURED BY TEHNomarket



INTERIO



INTERIO P29 & P113

PREGLED SISTEMA
SYSTEM OVERVIEW

izdanje 2023.IPS.V2

Opis sistema

Sistem staklenih unutrašnjih pregrada INTERIO P29 nudi izuzetne mogućnosti prilikom planiranja i uređenja prostora uz unapređenje njegove funkcionalnosti i iskorišćenosti. Više opcija izgleda samih pregrada i različiti materijali krila vrata nude praktično neograničene mogućnosti konfiguracije i rasporeda elemenata. Proces ugradnje je suv, bez ikakvih završnih obrada zidova ili lepljenja elemenata.

PREDNOSTI SISTEMA

- mala dubina sistema od 29mm
- podržana debljina stakla od 6 do 13,5mm
- više opcija ugradnje vrata u staklenoj pregradi, sa ili bez aluminijumskog rama krila
- staklo maksimalnih dimenzija 1500x3240mm
- više opcija površinske zaštite profila i okova
- suv proces montaže obezbeđuje brzu i nezavisnu ugradnju

PRIMENA U UREĐENJU ENTERIJERA

Formiranje funkcionalnih celina u enterijeru. Može se koristiti za pregrade i unutrašnja vrata.

KONFIGURACIJE

Mogućnost izrade ravnih pregrada, slobodno oblikovanih pregrada i nezavisnih unutrašnjih vrata.

TIPOVI PREGRADA

Pregrade su staklene, sa ili bez vertikalnih aluminijumskih profila. Vrata mogu biti sa ili bez aluminijumskog rama krila.

TIPOVI STAKLA

Neophodna je primena sigurnosnih stakala u opcijama kaljeno ili laminirano. Staklo može biti transparentno, peskirano, bojeno ili sa custom made aplikacijama.

POVRŠINSKA ZAŠTITA

Plastifikacija po RAL ton karti i eloksaža za profile, dok okovi imaju još dve dodatne opcije: četkani i satinirani inox.

DEBLJINA STAKLA

Interio P29 sistem podržava staklene ispune u debljinama od 6 do 13,5mm za elemente i 8 do 12mm za staklena vrata.

DIMENZIJE

Maksimalna visina pregrade je 3240mm, uz širinu polja do 1500mm. Podržana su vrata do 2700mm visine, 1100mm širine i 100kg težine.

ISPUNE

Ispune mogu biti od stakla i ostalih pločastih materijala odgovarajuće debljine i karakteristika, dok za vrata postoje opcije staklenog krila sa i bez rama, kao i drvenog krila od 38mm.



INTERIO P29

glass partition wall and interior door system

www.tehnomarket.com

System description

The INTERIO P29 glass interior partition system offers exceptional possibilities when planning and arranging a space, while improving its functionality and utilization. Multiple layout options for the partitions themselves and different door leaf materials offer virtually unlimited possibilities for configuring and arranging the elements. The installation process is dry, without any finishing of the walls or gluing of the elements.

SYSTEM ADVANTAGES

- shallow system depth of 29mm
- supported glass thickness from 6 to 13,5mm
- more options for door installation in glass partitions, with or without aluminum frame
- glass of maximum dimensions 1500x3240mm
- several surface finishes for profiles and fittings
- dry assembly process provides fast and independent installation

APPLICATION IN INTERIOR ARRANGEMENT

Formation of functional units in the interior. Can be used for partitions and interior doors.

CONFIGURATIONS

Support for making flat partitions, freely shaped partitions and independent interior doors.

TYPES OF PARTITIONS

Partitions are made of glass, with or without aluminum end-profiles. The door can be installed with or without aluminum frame.

TYPES OF GLASS

It is required to use safety glass in the tempered or laminated option. Glass can be transparent, sandblasted, stained or with custom made applications.

SURFACE PROTECTION

Powder coating according to RAL tone chart and anodizing for profiles, while the fittings have two additional finishes: brushed and satin stainless steel.

DIMENSIONS

The maximum height of the partition is 3240mm, with a unit width of up to 1500mm. Doors up to 2700mm high, 1100mm wide and 100kg are supported.

GLASS THICKNESS

The Interio P29 system supports glass fillings from 6 to 13,5 mm for fixed partitions and 8mm to 12mm for glass doors.

FILLING

Filling can be made of glass and other flat materials of appropriate thickness and characteristics, while for doors, there are options of a glass leaf with or without a frame, as well as a wooden panel with 38mm thickness.



INTERIO P113

stakleni pregradni zidovi i enterijerska vrata sa dvostrukom ispunom

www.tehnomarket.com

Opis sistema

Sistem staklenih unutrašnjih pregrada INTERIO P113 nudi dvostruku oblogu pregrada sa poboljšanom zvučnom izolacijom. Više opcija izgleda samih pregrada i različiti materijali krila vrata nude praktično neograničene mogućnosti konfiguracije i rasporeda elemenata. Proces ugradnje je suv, bez ikakvih završnih obrada zidova ili lepljenja elemenata i uz mogućnost postavljanja instalacija u međuprostoru pregrade.

PREDNOSTI SISTEMA

- ugradna dubina sistema od 113mm
- podržana debljina ispune od 6 do 13,5mm
- više opcija ugradnje vrata u staklenoj pregradi, sa ili bez aluminijumskog rama krila
- staklo maksimalnih dimenzija 1500x3240mm
- mogućnost provlačenja instalacija kroz pregrade
- dodatna zvučna izolacija usled dvostukog zida

PRIMENA U UREĐENJU ENTERIJERA

Formiranje funkcionalnih celina u enterijeru gde se zahteva dodatna zvučna izolacija.

KONFIGURACIJE

Mogućnost izrade ravnih pregrada, slobodno oblikovanih pregrada i nezavisnih unutrašnjih vrata.

TIPOVI PREGRADA

Pregrade su staklene ili panelne, sa dvostukom oblogom i unapređenim performansama. Vrata mogu biti sa ili bez aluminijumskog rama krila.

TIPOVI STAKLA

Neophodna je primena sigurnosnih stakala u opcijama kaljeno ili laminirano. Staklo može biti transparentno, peskirano, bojeno ili sa custom made aplikacijama.

POVRŠINSKA ZAŠTITA

Plastifikacija po RAL ton karti i eloksaža za profile, dok okovi imaju još dve dodatne opcije: četkani i satinirani inox.

DIMENZIJE

Maksimalna visina pregrade je 3240mm, uz širinu polja do 1500mm. Podržana su vrata do 2700mm visine, 1100mm širine i 100kg težine.

DEBLJINA STAKLA

Interio P113 sistem podržava staklene ispune u debljinama od 6 do 13,5mm u fiksnim segmentima i 8mm do 12mm za staklena vrata bez rama, dok u opciji vrata sa ramom staklena isputa može biti od 25mm do 32,8mm.

ISPUNE

Ispuna polja može biti staklo ili odgovarajući enterijerski panel (MDF, HPL, gips..), dok za vrata postoje opcije staklenog krila sa i bez rama, kao i drvenog krila od 38mm.



INTERIO P113

glass partition walls and interior doors with double glazing

www.tehnomarket.com

System description

The INTERIO P113 glass interior partition system offers double-panel partitions with enhanced sound insulation. With a variety of partition designs and different door panel materials, it provides practically unlimited options for configuring and arrangement of elements. The installation process is dry, without any wall finishing or element adhesion required, and allows for the placement of installations within the partitions.

SYSTEM ADVANTAGES

- installation depth of 113mm
- supported glass thickness from 6 to 13,5mm
- more options for door installation in glass partitions, with or without aluminum frame
- glass of maximum dimensions 1500x3240mm
- installations routing through the partitions
- additional sound insulation due to the double-wall construction.

APPLICATION IN INTERIOR DESIGN

Creating functional units within the interior where the additional sound insulation is required.

TYPES OF PARTITIONS

The partitions can be glass or panel-based, featuring double-panel construction and enhanced performance. Doors can be with or without aluminum frames.

CONFIGURATIONS

Ability to create flat partitions, freely shaped partitions with and independent interior doors

TYPES OF GLASS

The use of safety glass is essential, available in tempered or laminated options. Glass can be transparent, frosted, colored, or customized with bespoke applications.

SURFACE PROTECTION

Powder coating according to RAL tone chart and anodizing for profiles, while the fittings have two additional finishes: brushed and satin stainless steel.

GLASS THICKNESS

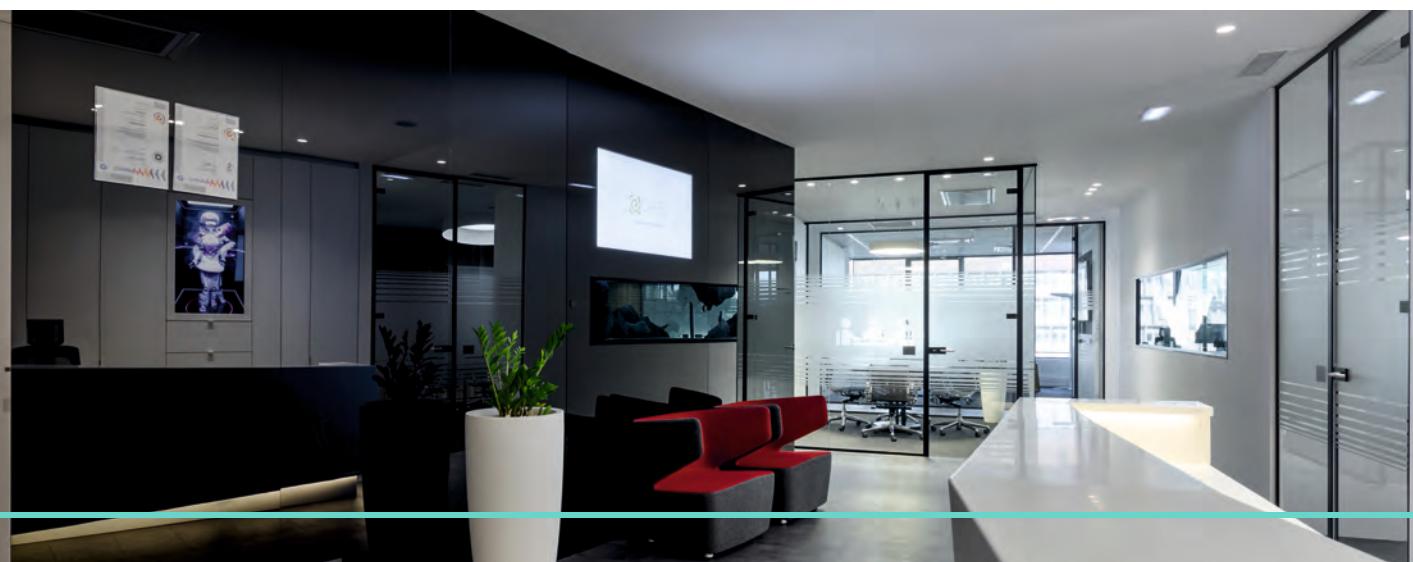
The Interio P113 system supports glass fillings from 6 to 12 mm for fixed partitions and 8mm to 12mm for frameless, and 25mm do 32,8mm for framed glass doors.

DIMENSIONS

The maximum height of the partition is 3240mm, with a unit width of up to 1500mm. Doors up to 2700mm high, 1100mm wide and 100kg are supported.

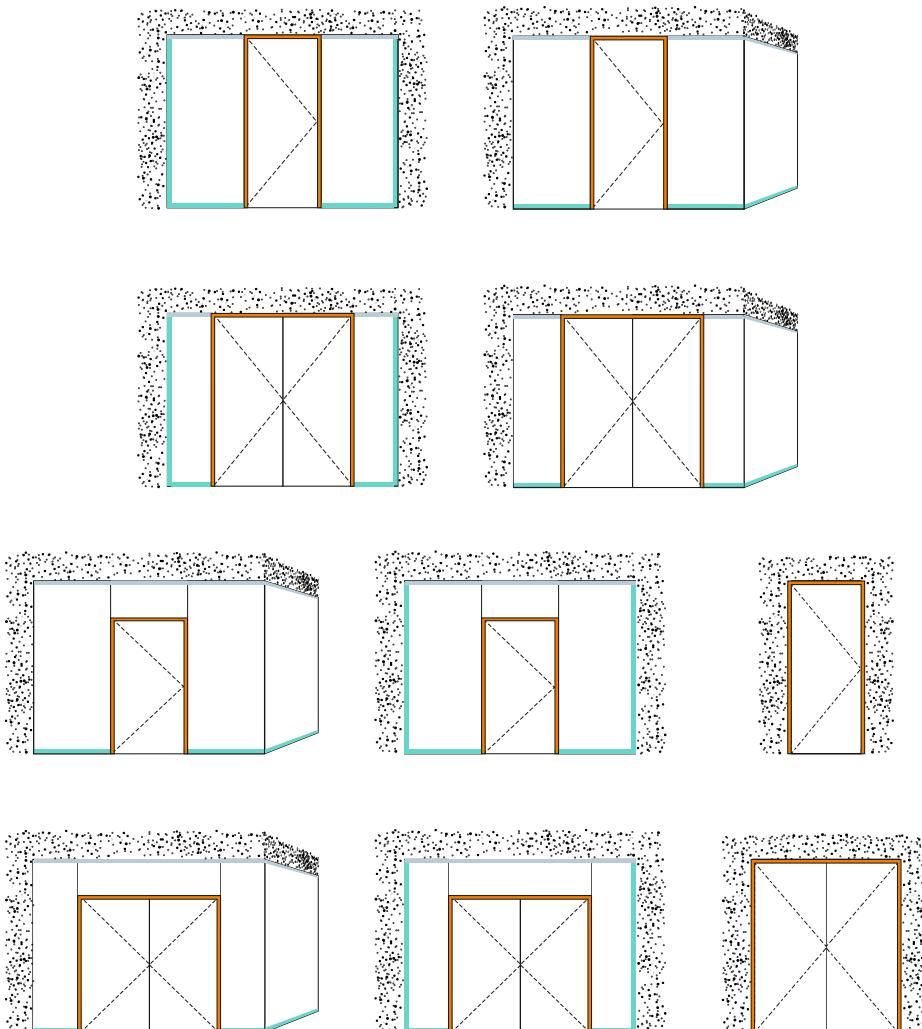
FILLING

The fillings for panels can be glass or appropriate interior panels (MDF, HPL, gypsum..), while for doors, there are options of a glass leaf with or without a frame, as well as a wooden leaf of 38mm.



INTERIO

KONFIGURACIJE ELEMENATA / ELEMENT CONFIGURATIONS



* podržana su staklena i drvena krila vrata

* glass and wooden door panels are supported



INTERIO

P29



P113



INTERIO	teh. karakteristike tech. specifications	
	P29	P113
dubina sistema / installation depth	29mm	113mm
osnovna visina rama / basic frame height	25mm	25mm
dubina štoka / door frame width	48mm	48mm
debljina staklene ispune / glazing thickness	6mm-13,5mm	6mm-13,5mm
debljina staklenog krila vrata / glass door panel thickness	8mm-12mm	8mm-12mm
staklena ispune za krilo vrata sa ramom / glazing for framed doors	—	25mm-32,8mm
debljina drvenog krila vrata / wooden door panel thickness	38mm	38mm
max. masa vrata / max. door weight	100kg	100kg
max. širina vrata / max. door width	1100mm	1100mm
max. visina vrata / max. door height	2700mm	2700mm
max. širina staklenog polja / max. glass panel width	1500mm	1500mm
max. visina pregrade / max. partition height	3240mm	3240mm

INTERIO profili dostupni su u dve opcije površinske zaštite: plastifikacija u svim RAL tonovima i eloksaža u nekoliko raspoloživih nijansi.

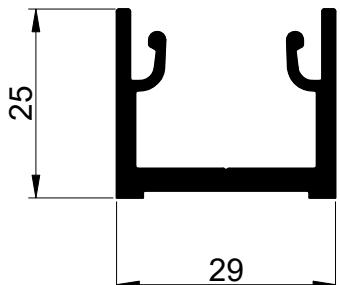
Sistem podržava više vrsta okova, sa vidljivim i nevidljivim šarkama čiji elementi, pored standardnih opcija za profile dolaze u 5 opcija površinske zaštite: sirovi aluminijum spremjan za plastifikaciju, brušeni i plastificirani aluminijum, kao i polirani i brušeni inox.

INTERIO profiles are available in two surface finishes: powdercoating in all RAL tones and anodizing.

The system supports several types of fittings, with visible and invisible hinges that come in 5 finish options - raw aluminum prepared for powdercoating, brushed and powdercoated aluminum, as well as polished and brusied stainless steel.

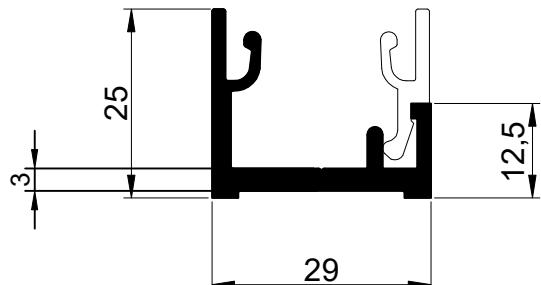
Sistem
System INTERIO

G1
0,582 kg/m³



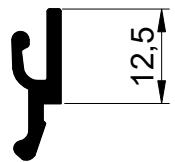
Gornji ram
Upper frame

G2
0,495 kg/m³



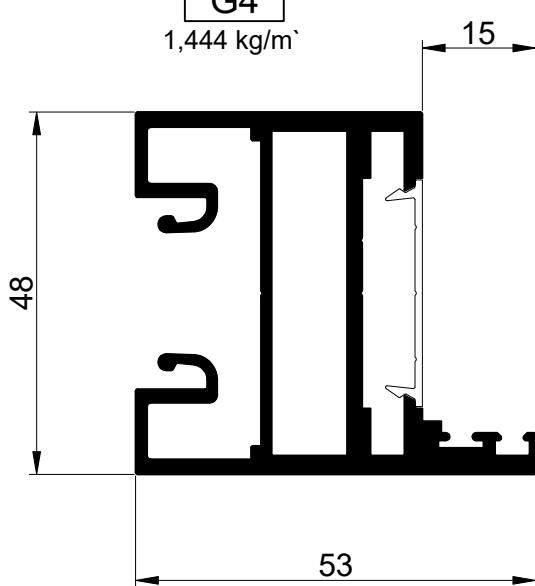
Donji ram
Lower frame

G3
0,155 kg/m³



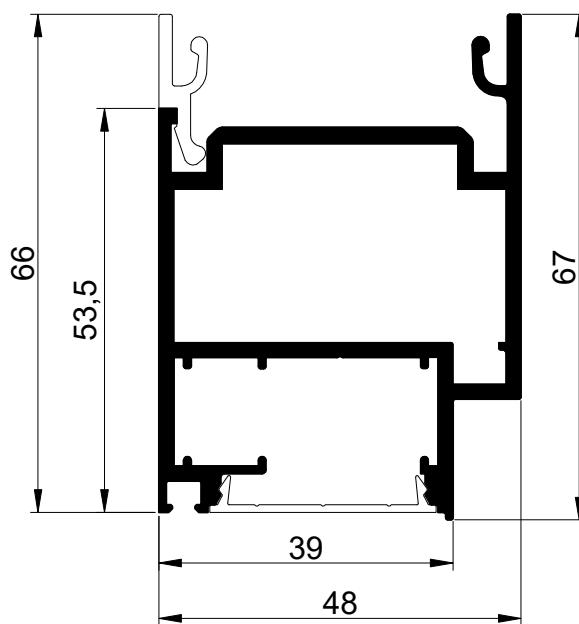
Držač stakla
Glazing bead

G4
1,444 kg/m³

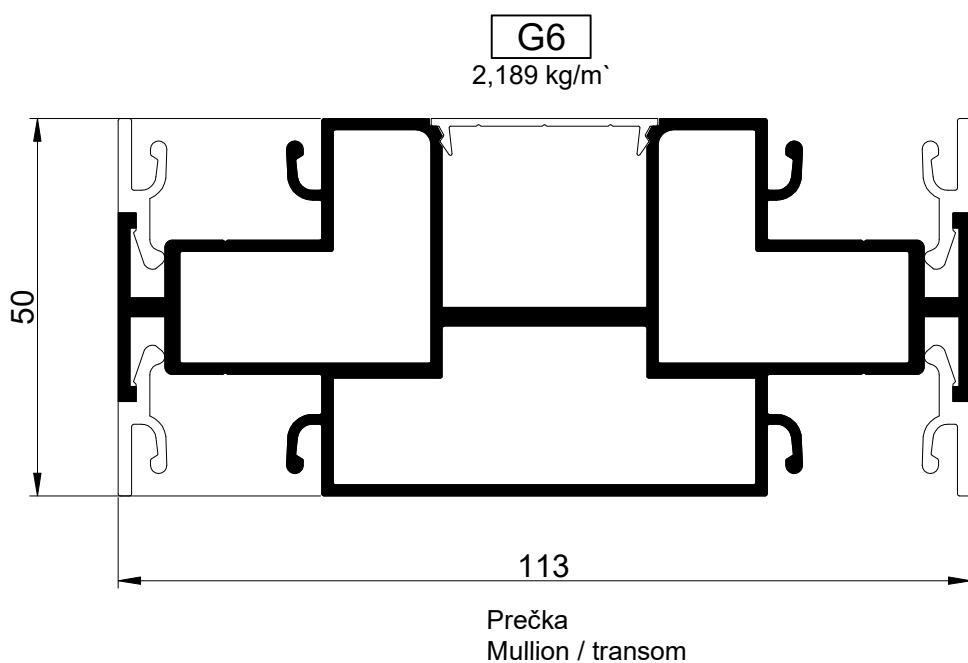
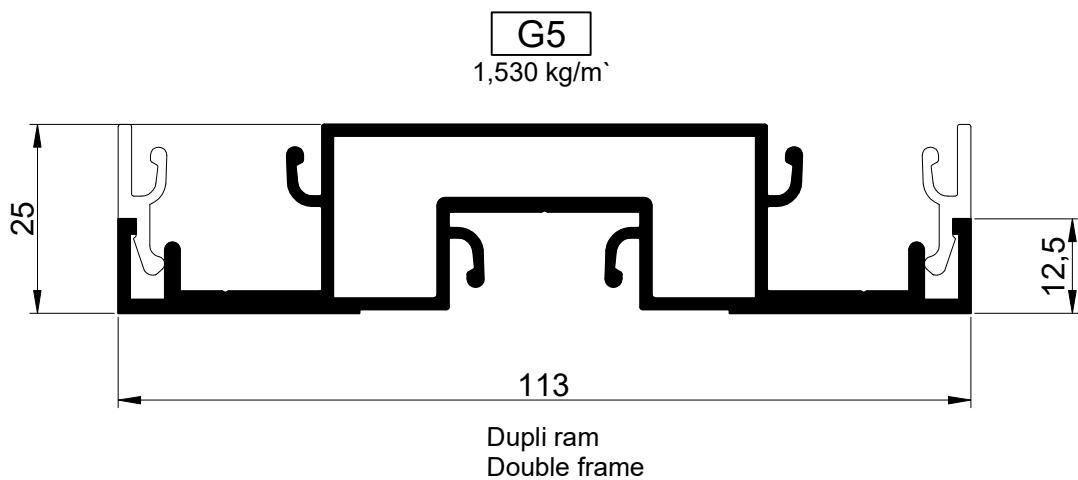


Štok vrata
Door frame

G7
1,392 kg/m³

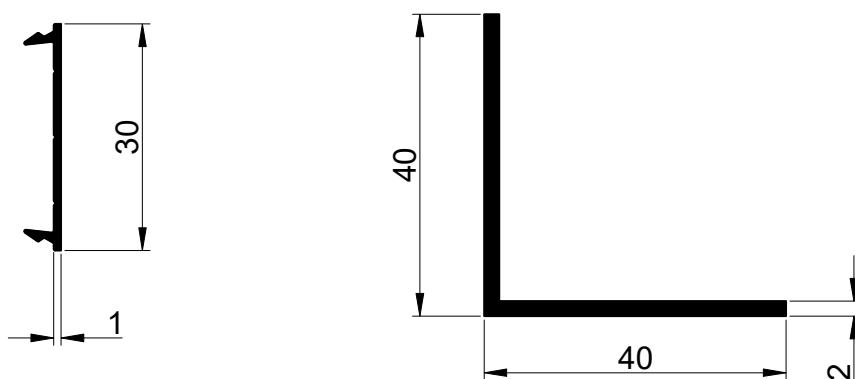


Krilo vrata
Door leaf

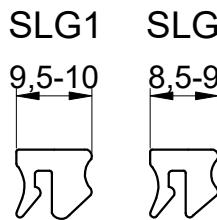


TM81
0,103 kg/m`

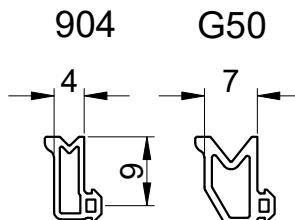
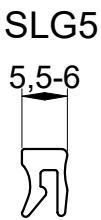
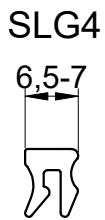
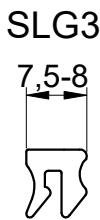
L4040
0,429 kg/m`



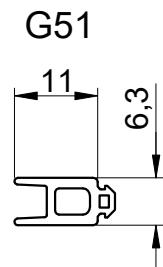
Poklopac za G4, G6 i G7
Cover for G4, G6 and G7



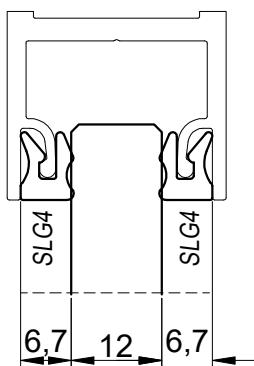
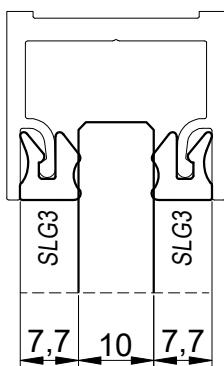
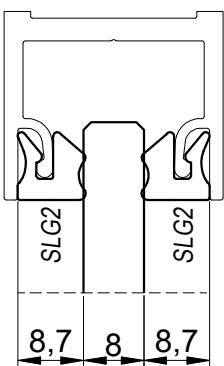
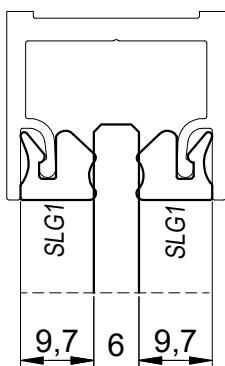
Zaptivke stakla
Glazing gasket



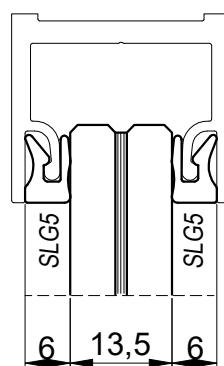
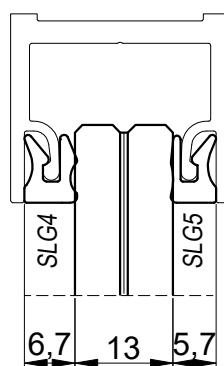
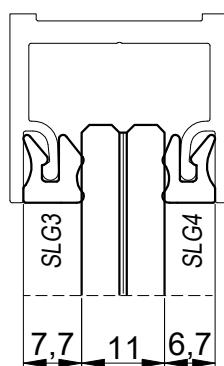
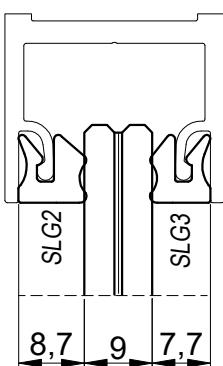
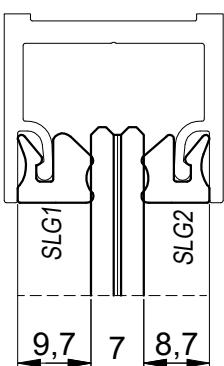
Zaptivke
Gasket



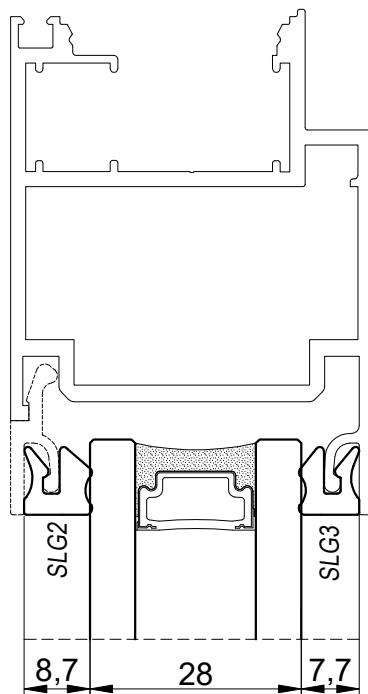
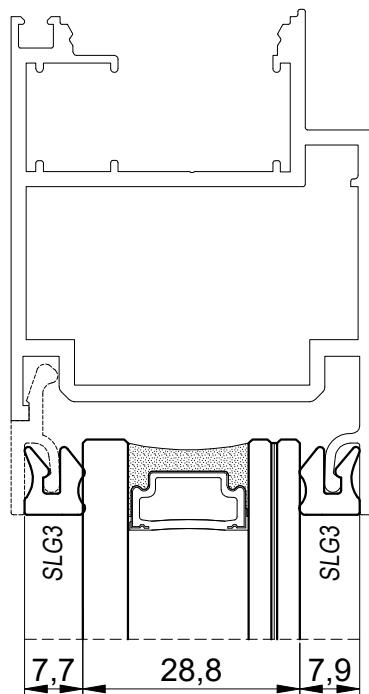
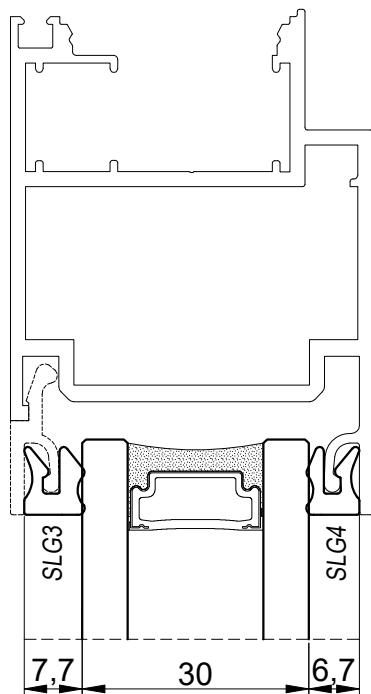
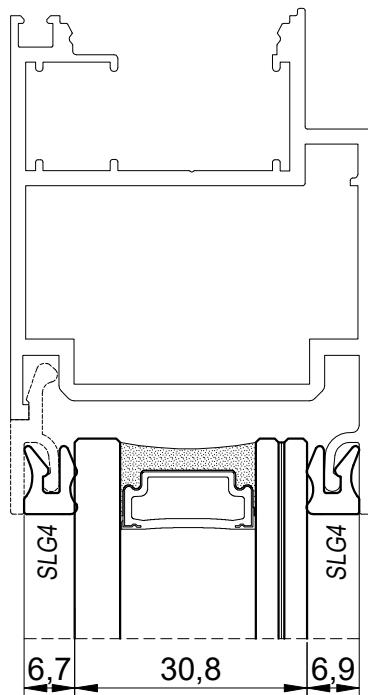
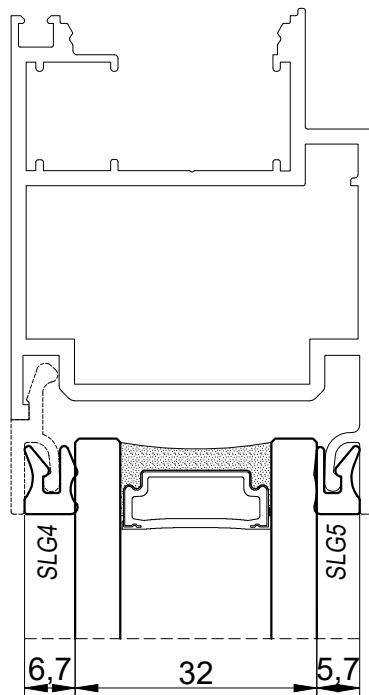
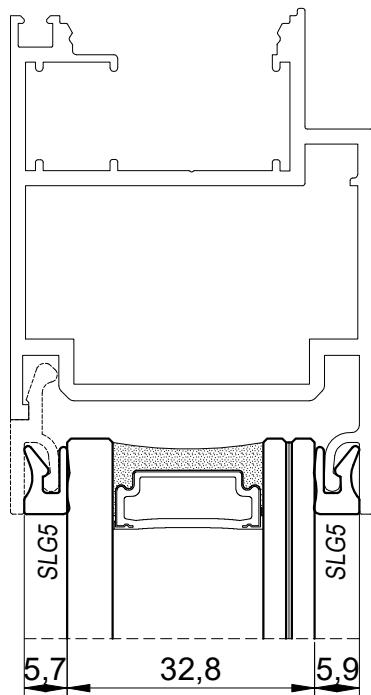
Kaljeno staklo
Tempered glass



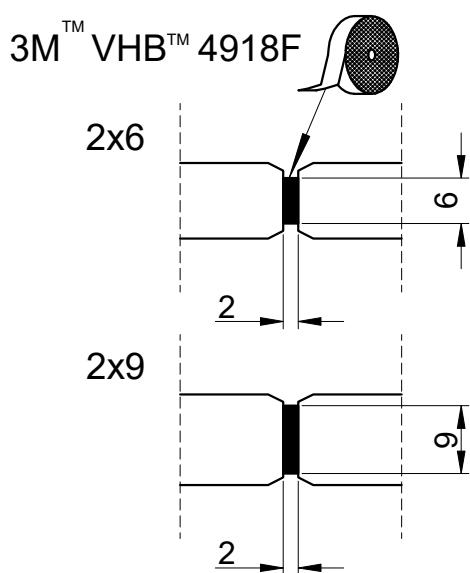
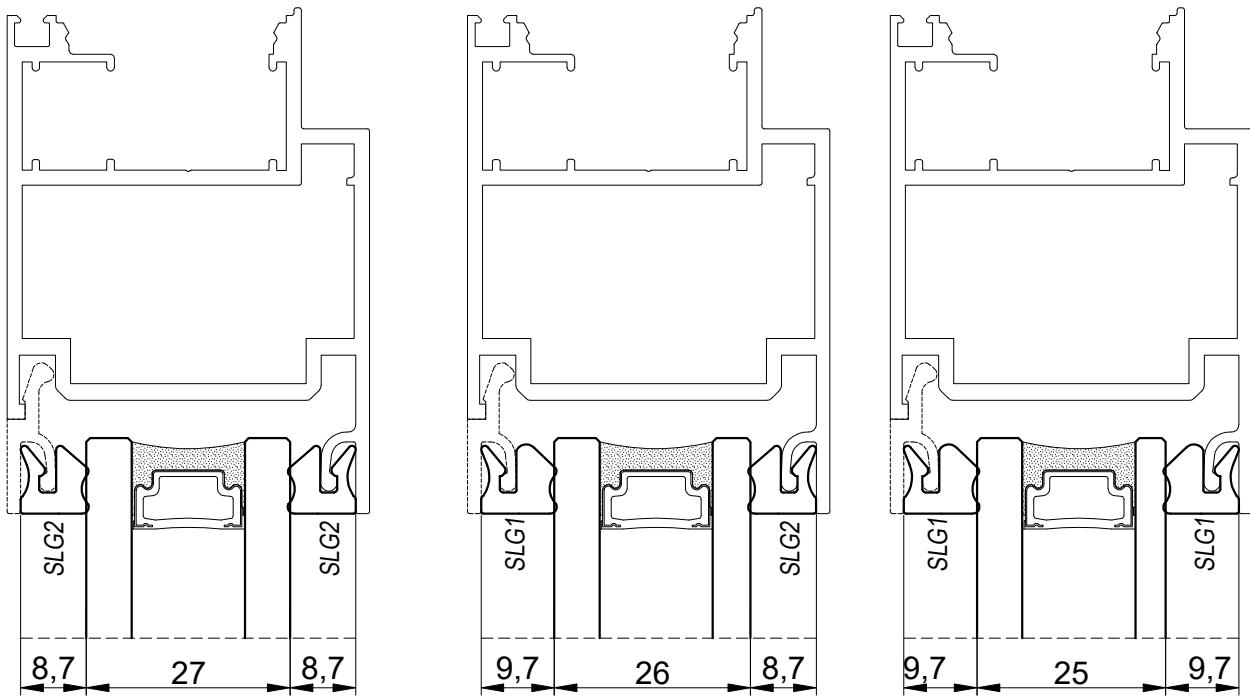
Lamelirano staklo
Laminated glass



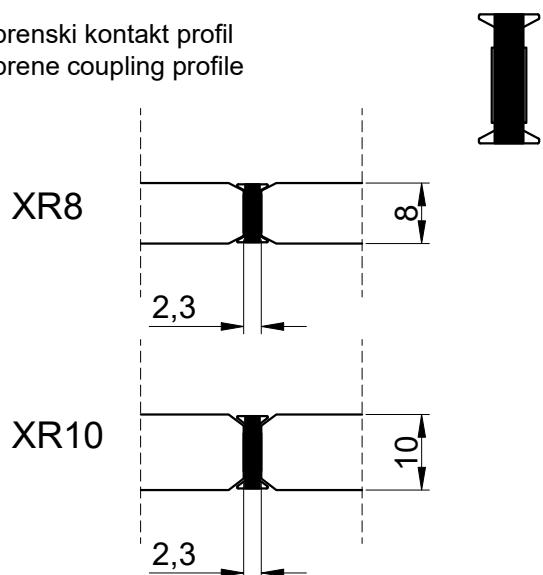
Termopan staklo
IZO glass

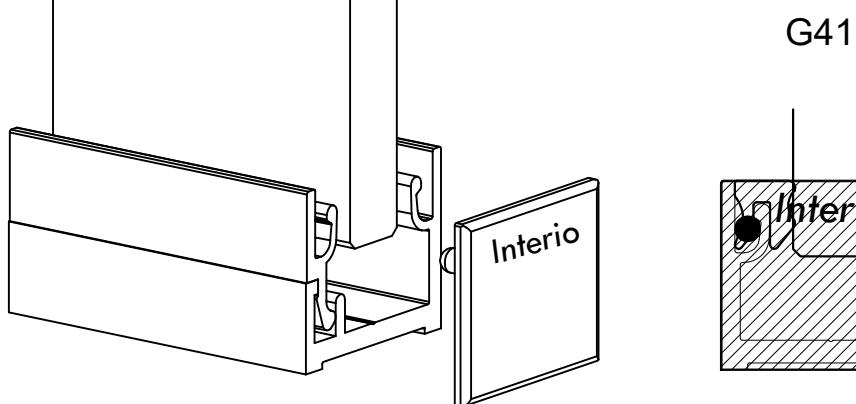
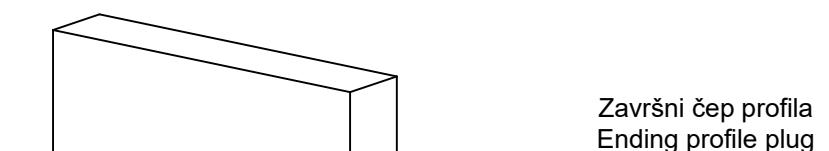
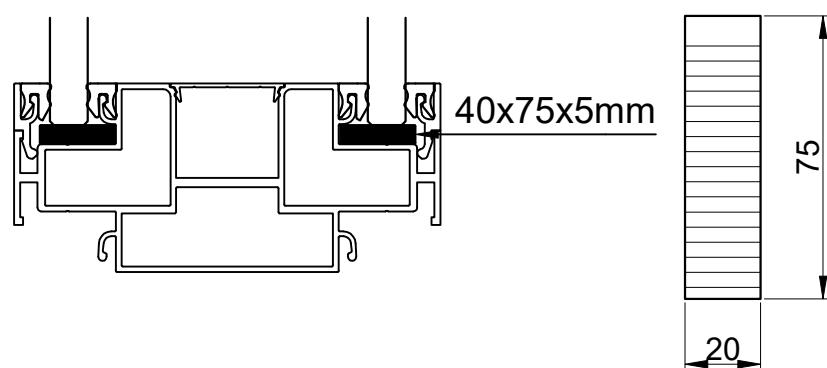
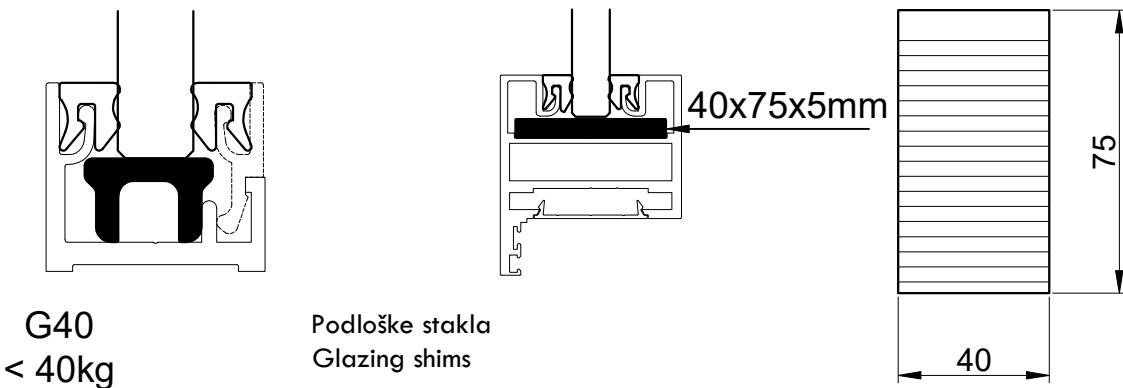


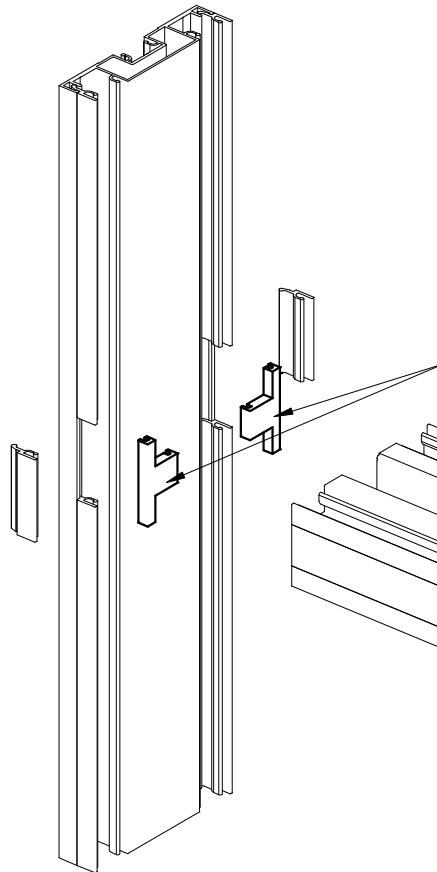
Termopan staklo
IZO glass



Neoprenski kontakt profil
Neoprene coupling profile

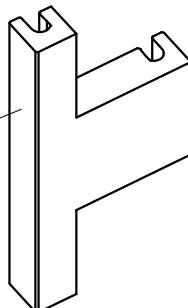






Umetak za prečku
Insert for mullion / transom

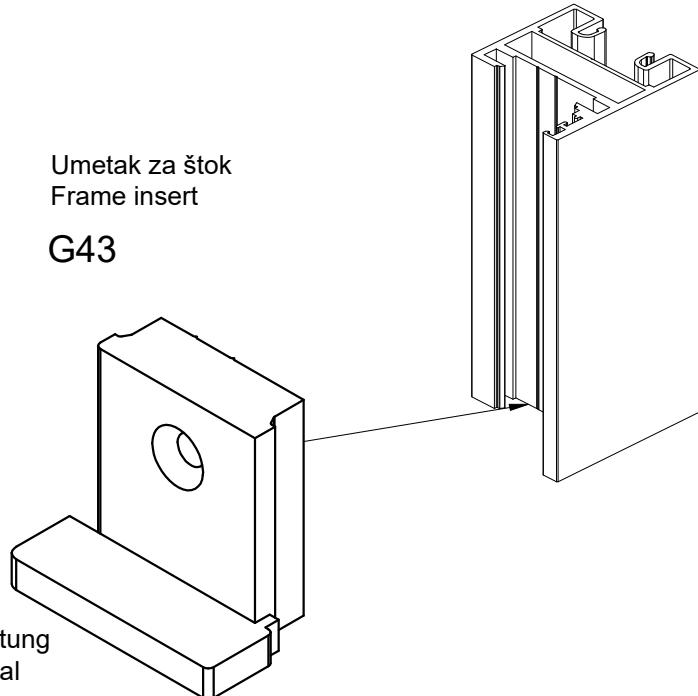
G42



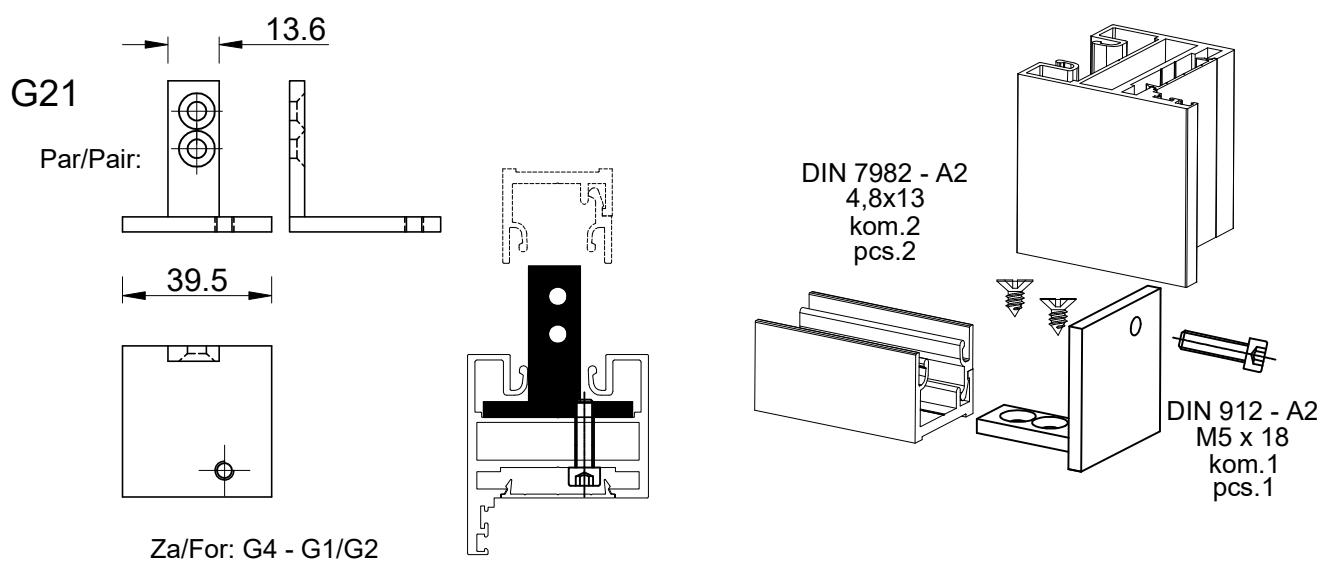
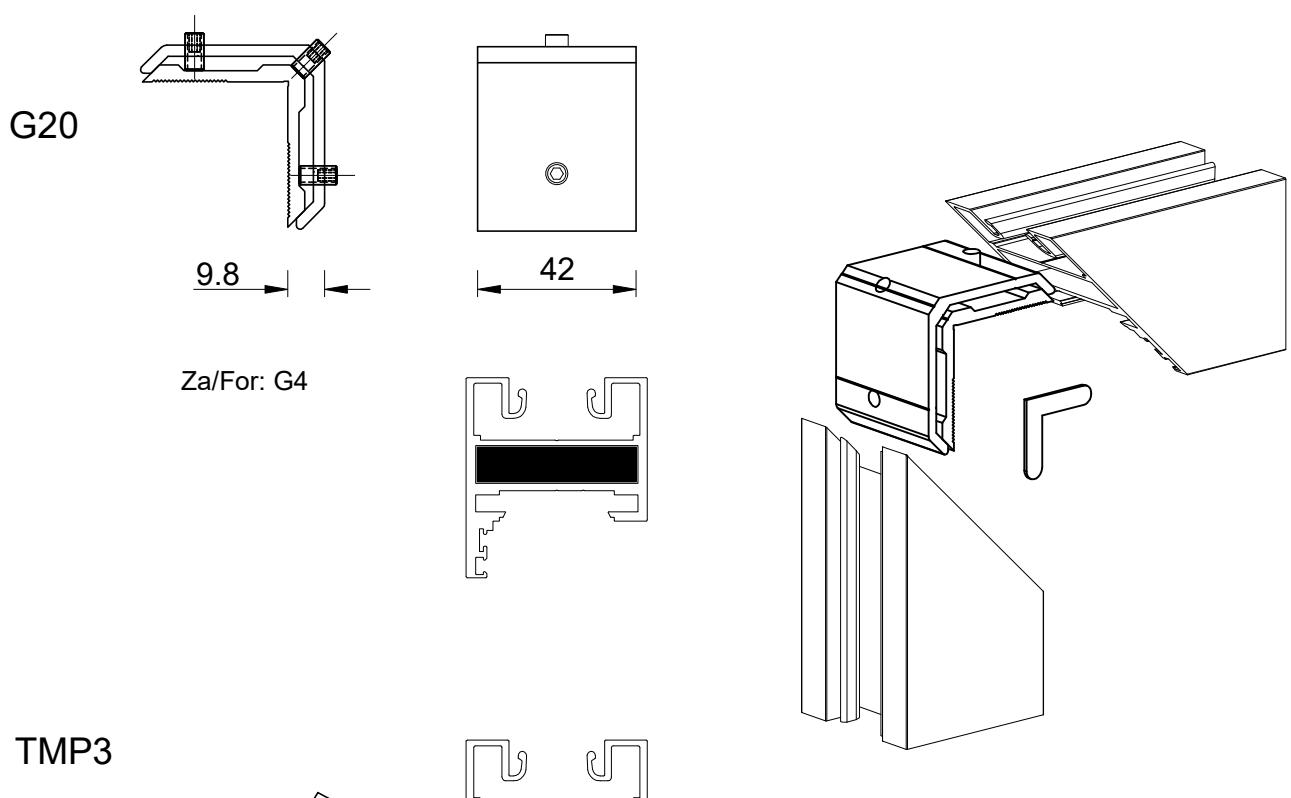
Za/For: G4

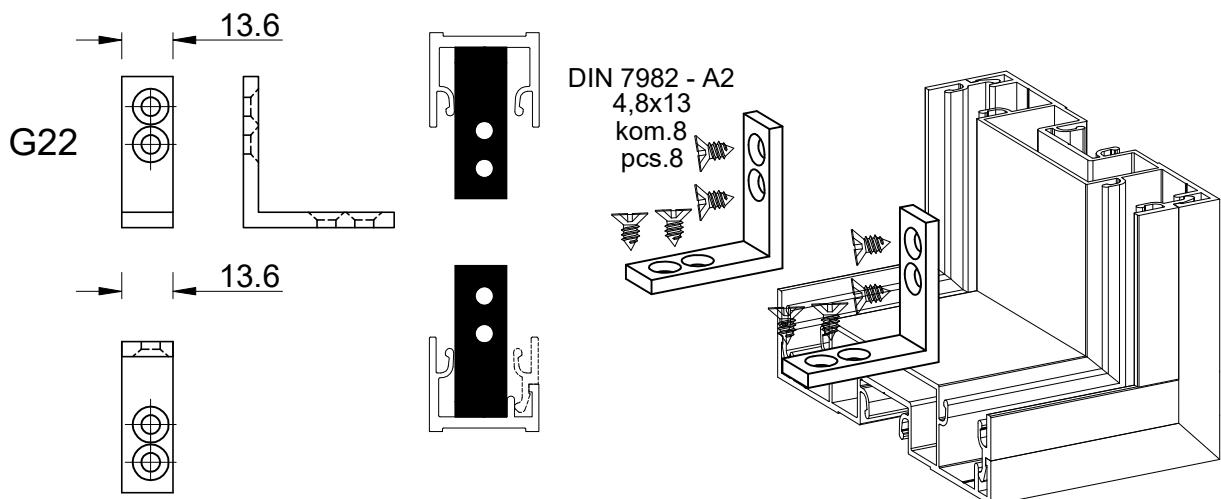
Umetak za štok
Frame insert

G43

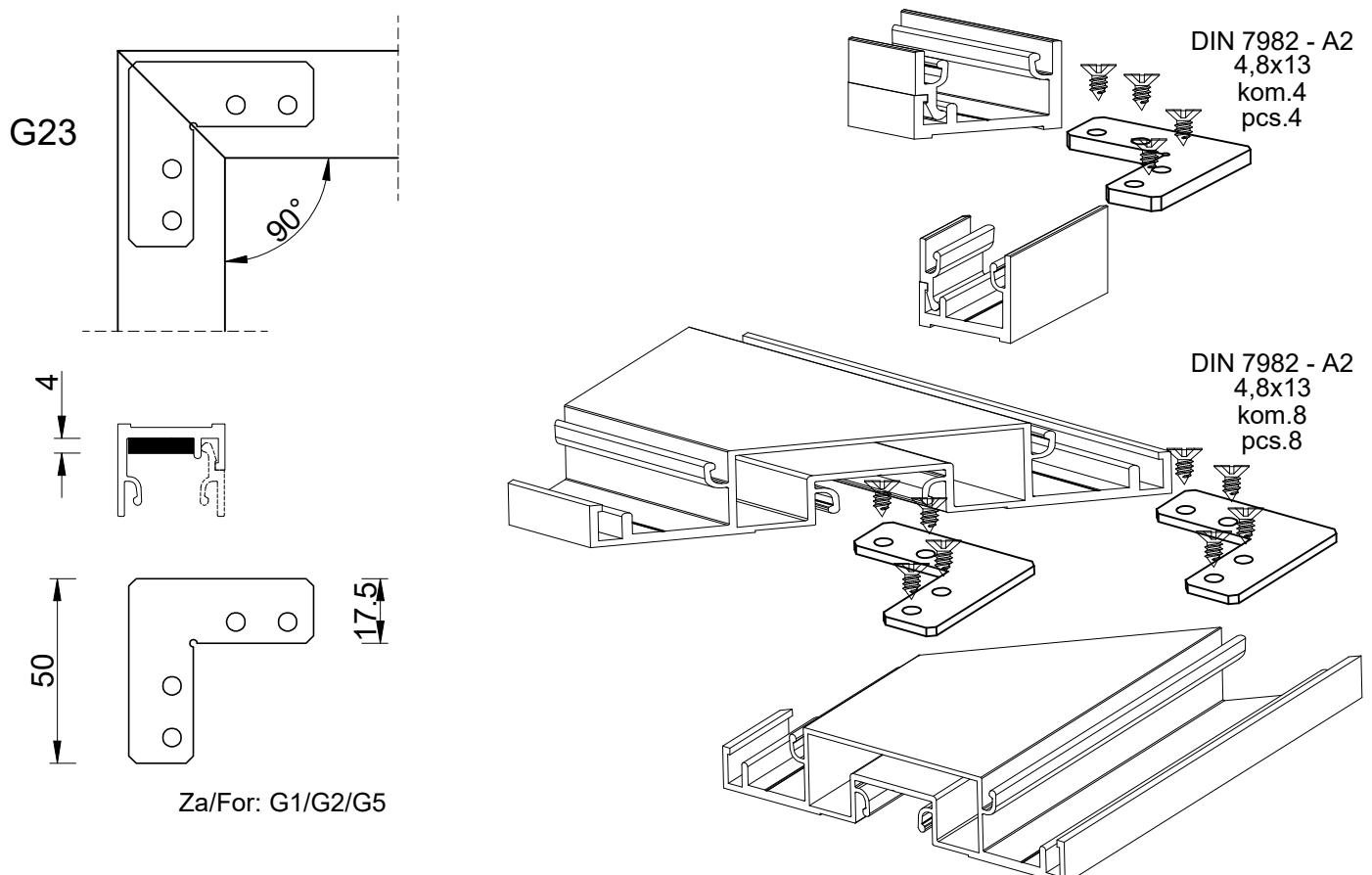
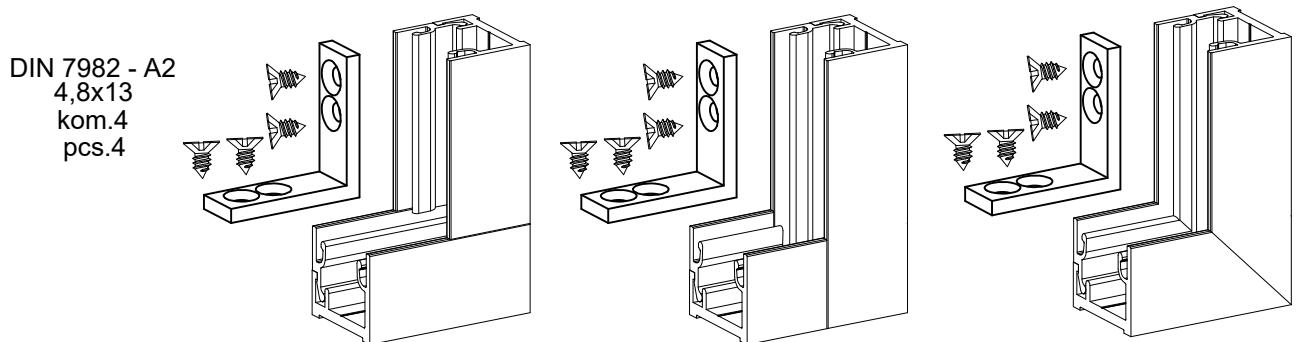


Samo za padajući dihtung
Just for drop down seal



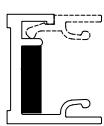
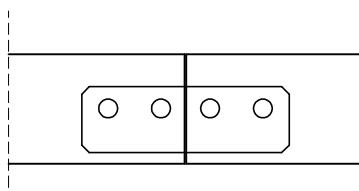


Za/For: G1/G2/G5

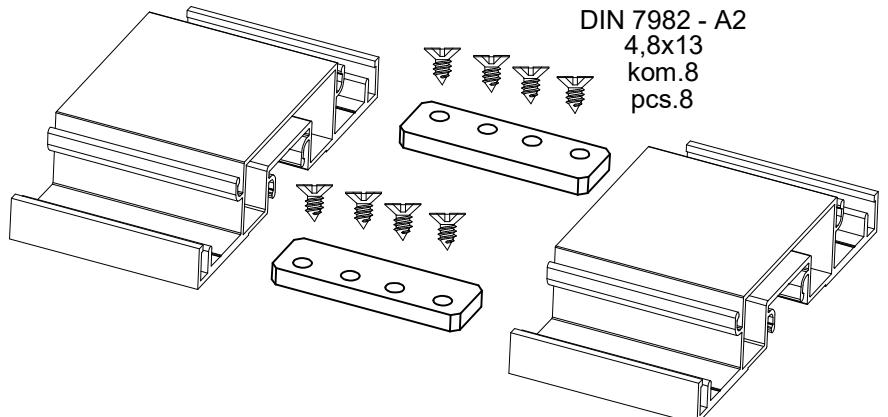


DIN 7982 - A2
4,8x13
kom.4
pcs.4

G24

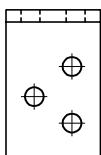
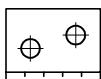


Za/For: G1/G2/G5



DIN 7982 - A2
4,8x13
kom.8
pcs.8

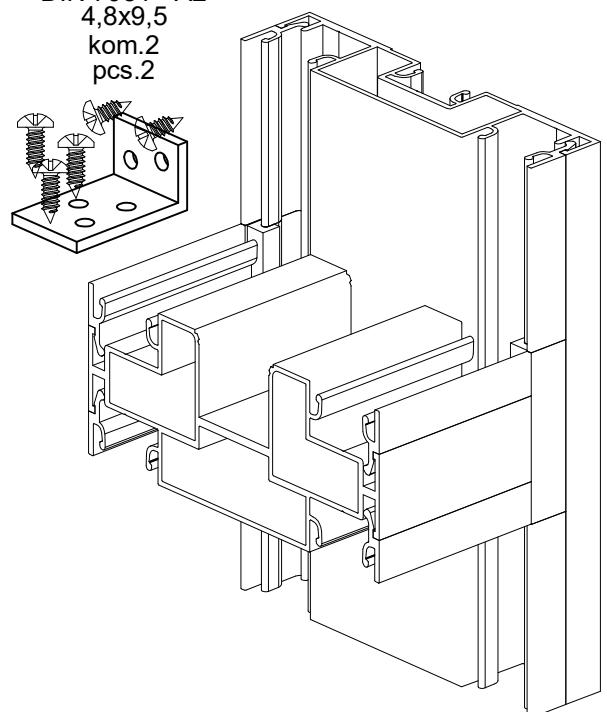
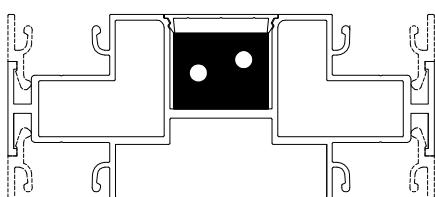
G25

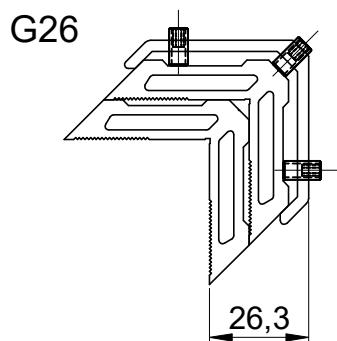


Za/For: G6

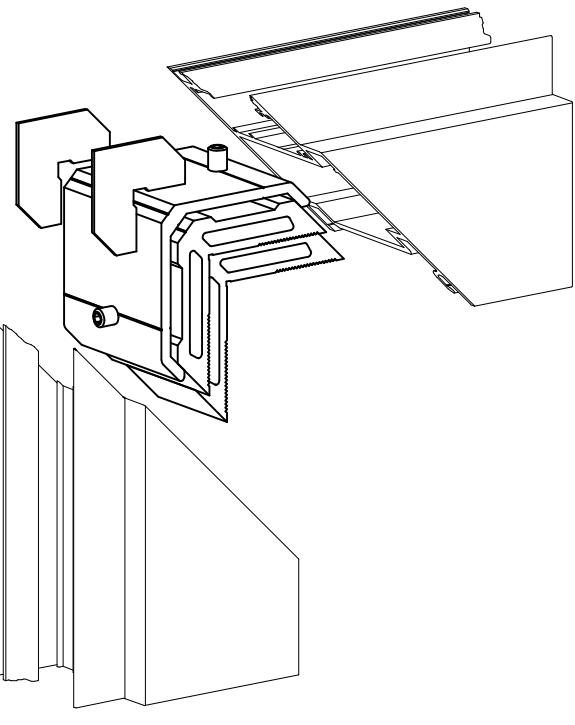
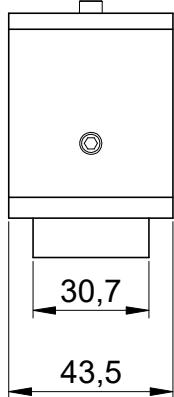
DIN 7981 - A2
4,8x9,5
kom.2
pcs.2

DIN 7981 - A2
4,8x13
kom.3
pcs.3

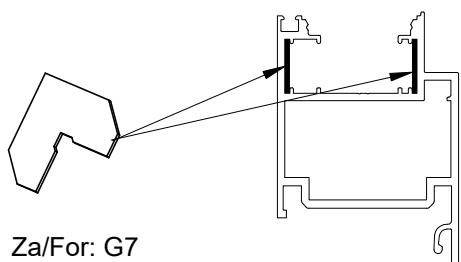




Za/For: G7



TMA18



MATERIJAL I OBRADA
MATERIAL AND FINISH

S3 Brušeni nerđajući čelik
 Brushed stainless steel

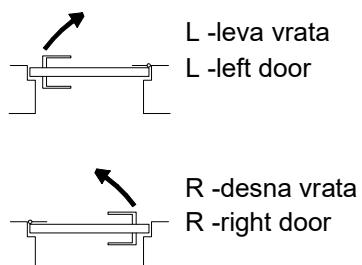
A3 Eloksirani aluminijum
 Anodized aluminium

G1 Polirani nerđajući čelik
 Polished stainless steel

RAL Plastificiran aluminijum
 Coated aluminium

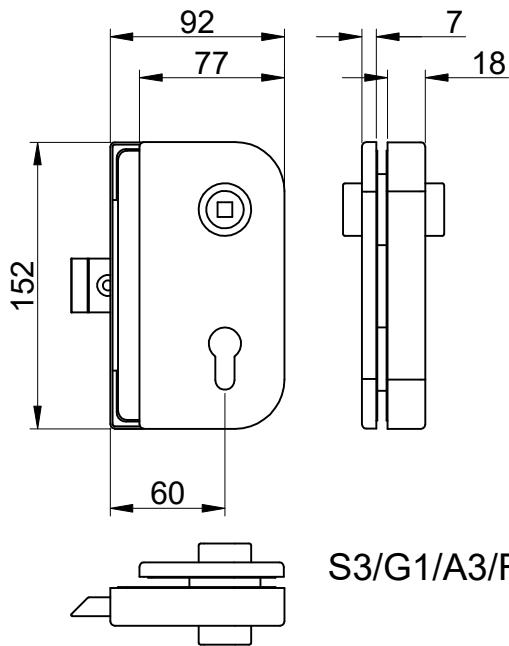
* Proveriti dostupnost površinske zaštite i materijala
* Check the availability of finish and material

AP Sirovi aluminijum
 Mill finish aluminium



G101.L
G101.R

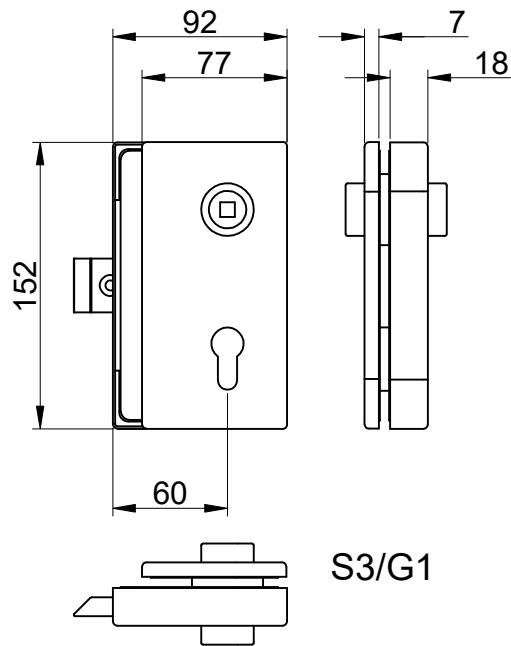
Brava za staklene krilo
Glass leaf lock



S3/G1/A3/RAL/AP

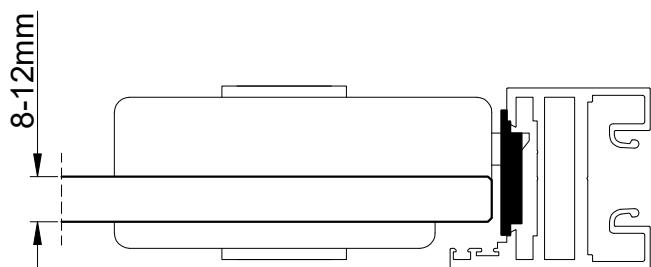
G201.L
G201.R

Brava za staklene krilo
Glass leaf lock

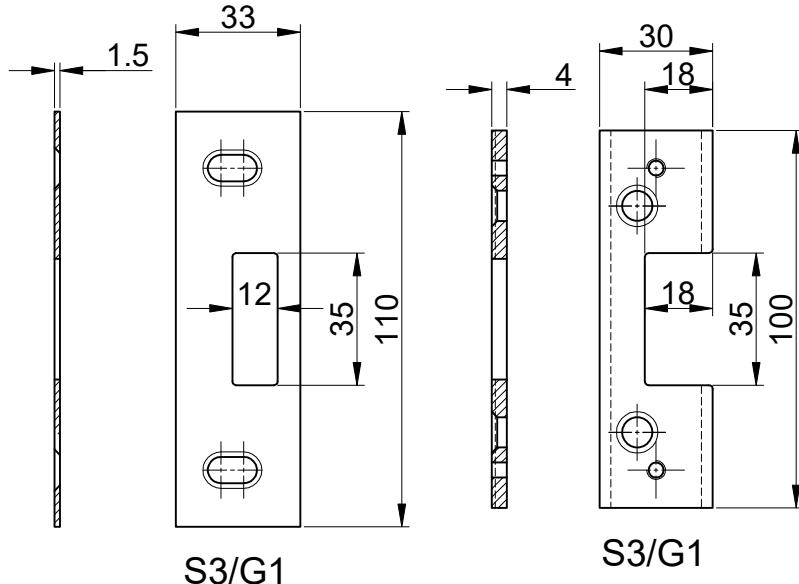


S3/G1

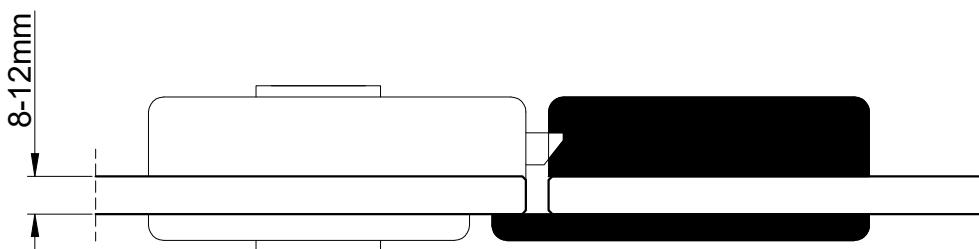
Prihvatinik brave
Glass lock plate



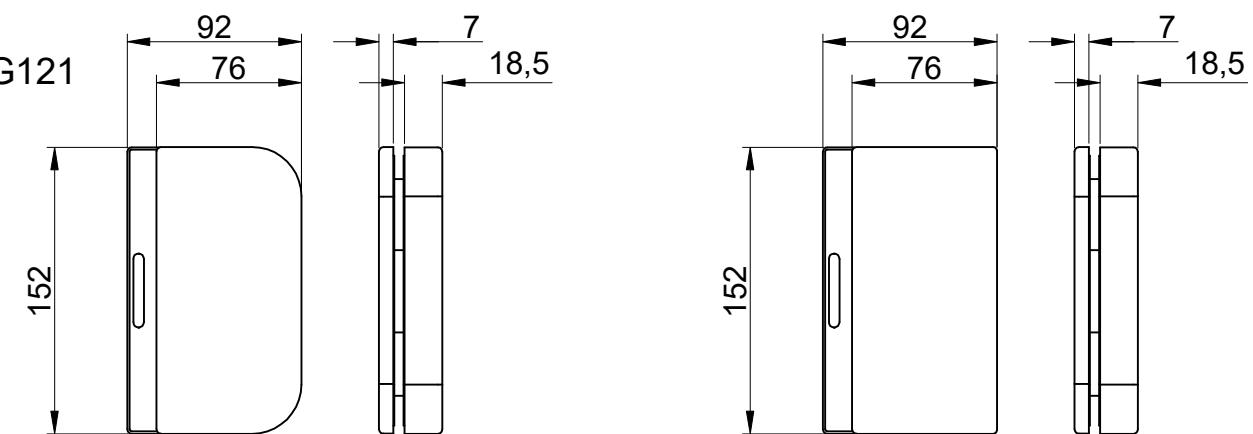
G111



Prihvatinik brave
Glass lock plate

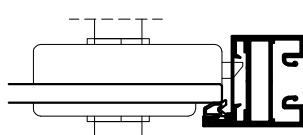
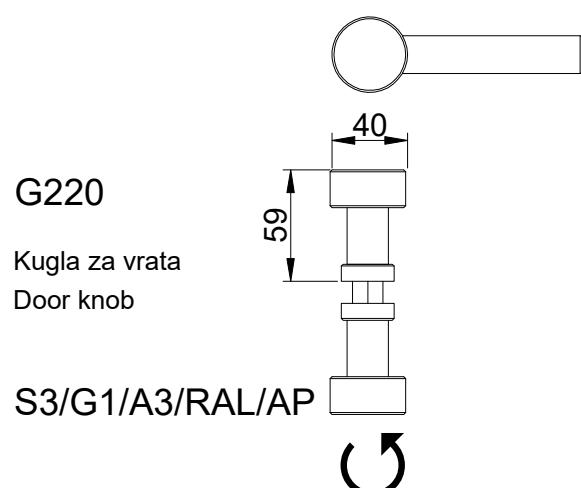
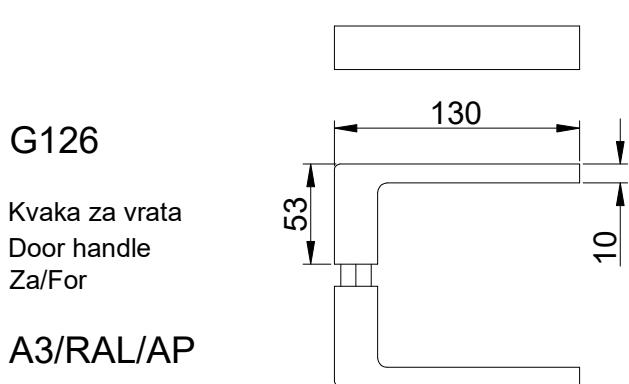
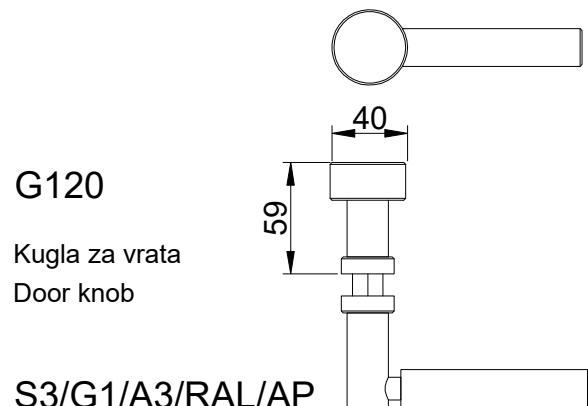
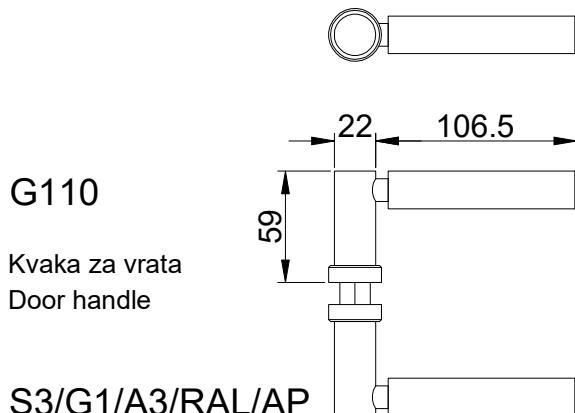


G121

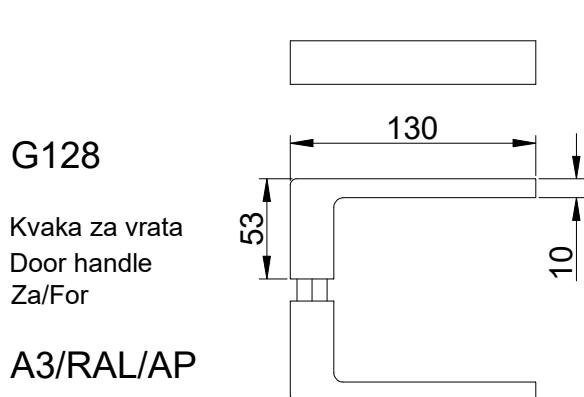


S3/G1/A3/RAL/AP

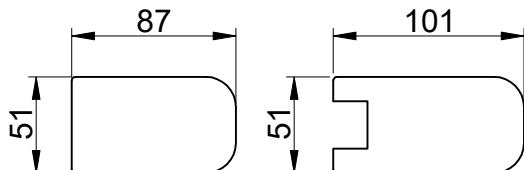
S3/G1



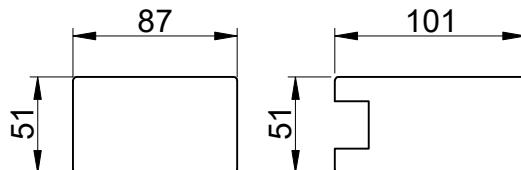
Kvake za vrata bez rama
Frameless doors handles



Kvake za vrata sa ramom
Door handle for framed doors



S3/G1/A3/RAL/AP



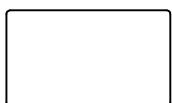
S3/G1

G123

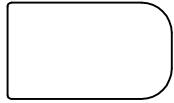


Šarka za staklene krilo
Glass leaf hinge

G223

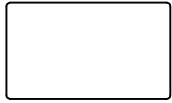


G124



Šarka za staklene krilo
Glass leaf hinge

G224



G125

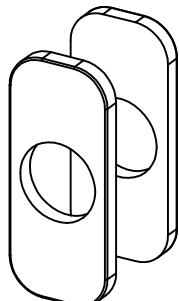


Šarka za staklene krilo
Glass leaf hinge

G225

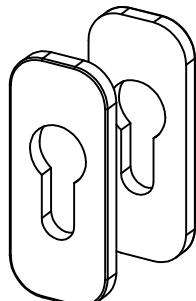


G230



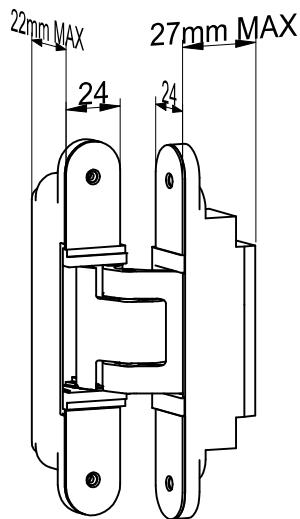
Rozeta kvake za vrata sa ramom
Door handle rossette for doors with frame
A3/RAL/AP

G231

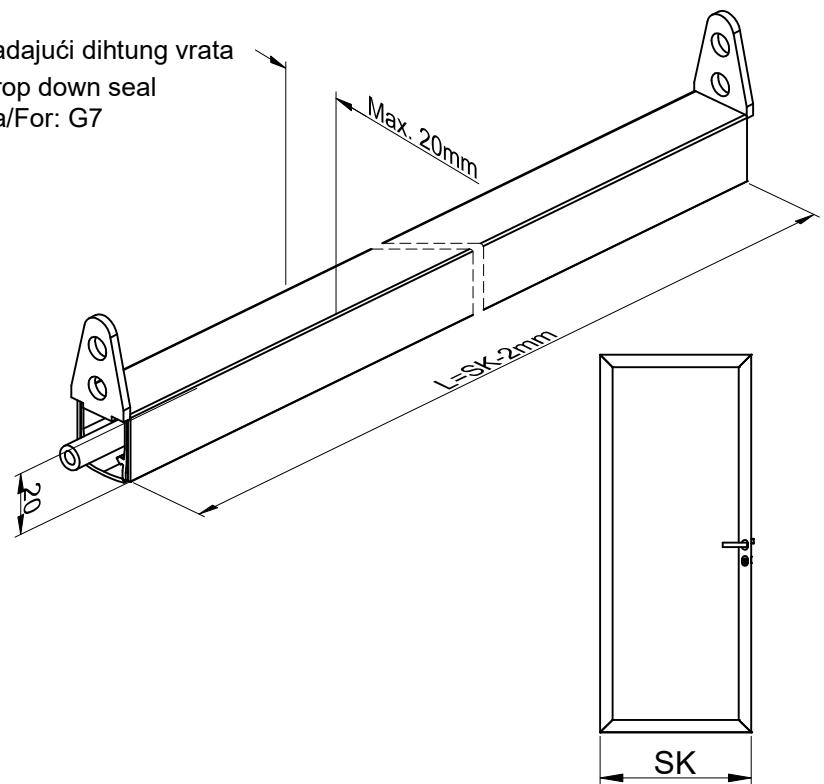


Rozeta cilindra za vrata sa ramom
Cylindre rossette for doors with frame
A3/RAL/AP

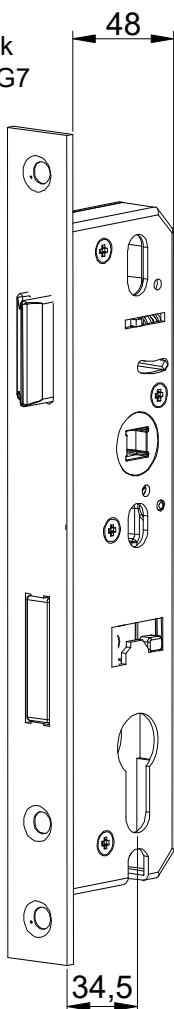
Skrivena šarka
Hidden hinge
Za/For: G4, G7



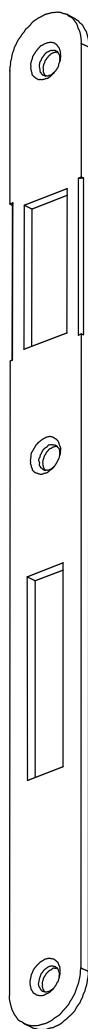
Padajući dihtung vrata
Drop down seal
Za/For: G7



Brava
Door lock
Za/For: G7



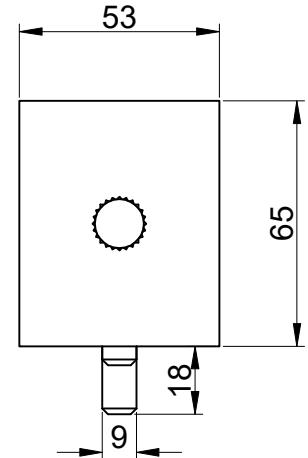
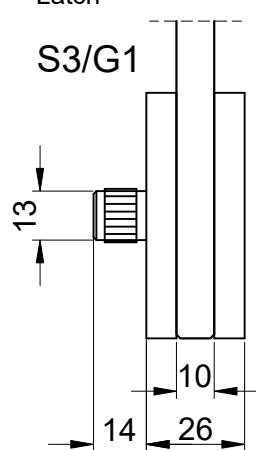
Prihvativnik brave
Locking plate
Za/For: G4



G127

Zasun
Latch

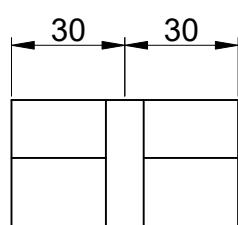
S3/G1

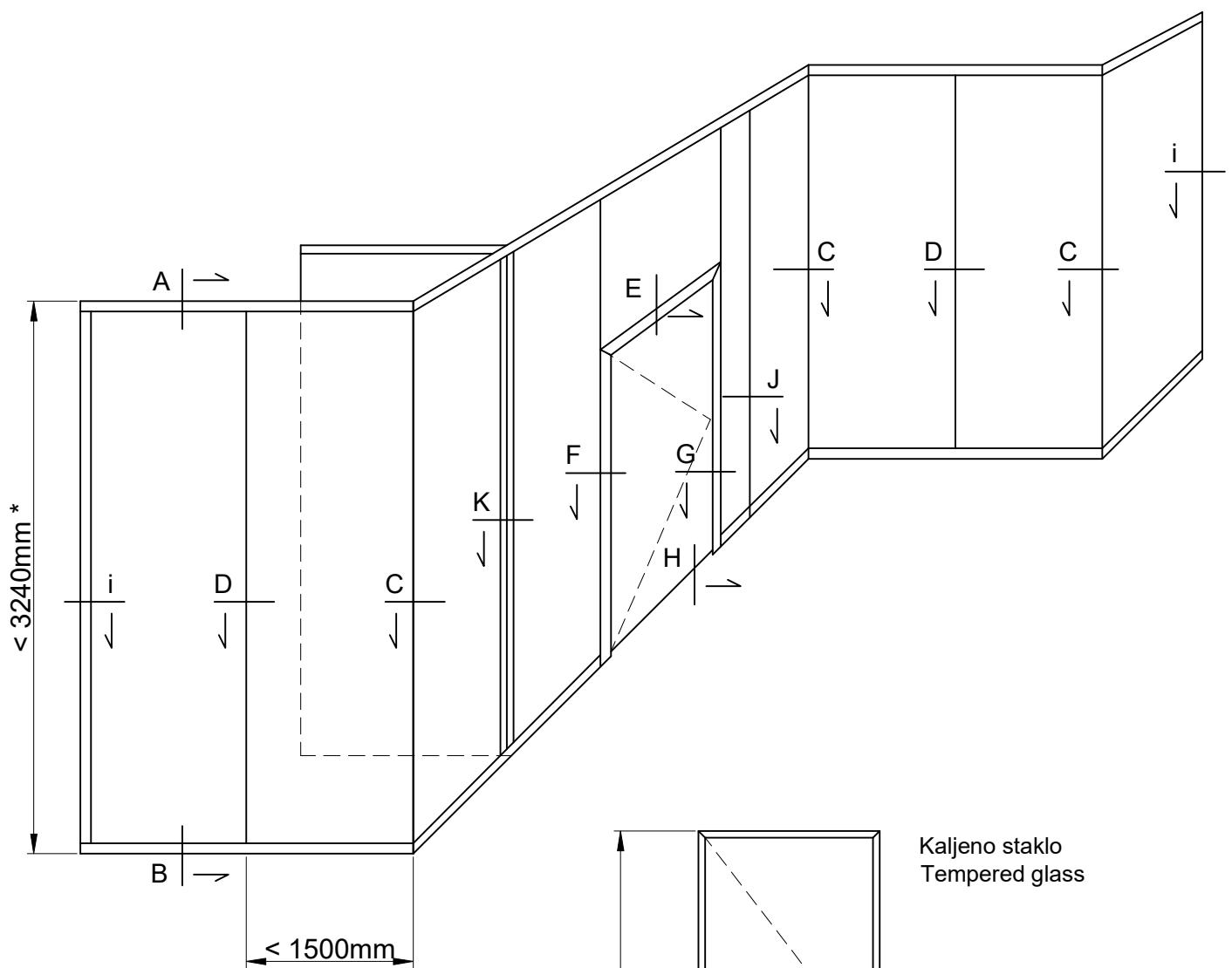


G112

Cilindar za zaključavanje sa tri ključa
Locking cylinder with three keys

G125





Kaljeno staklo
Tempered glass

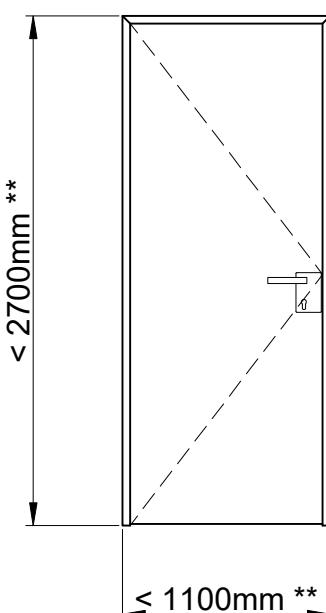
#12mm < 100kg
< 1100mm x 2700mm

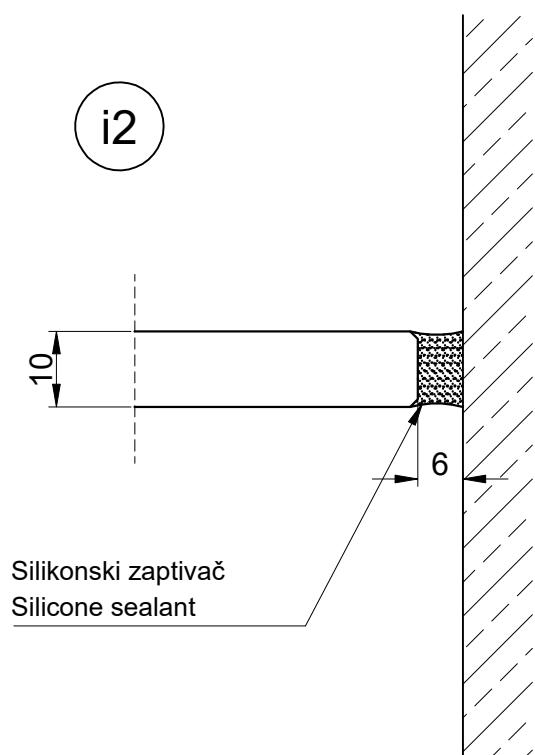
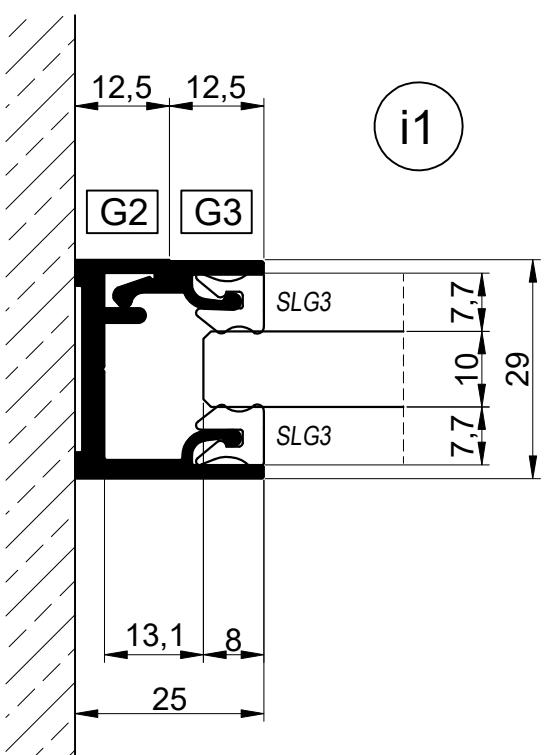
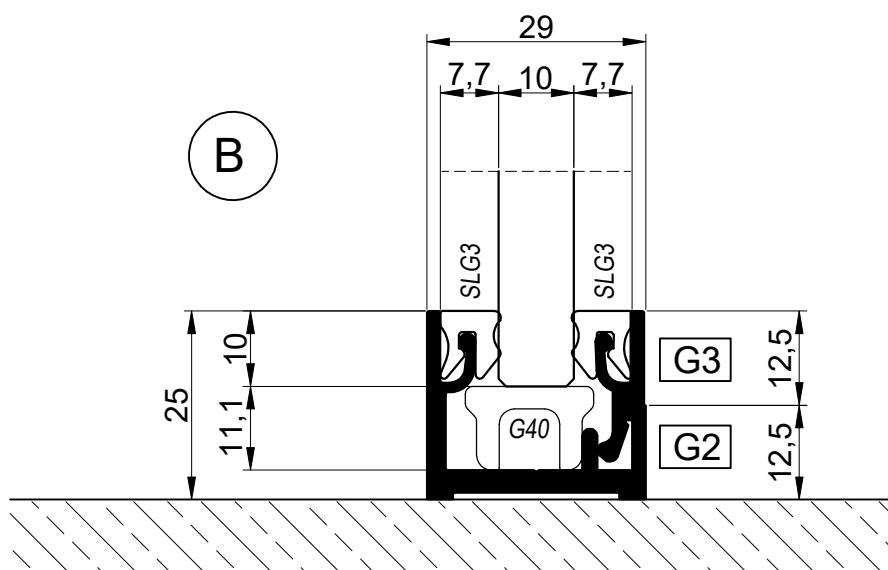
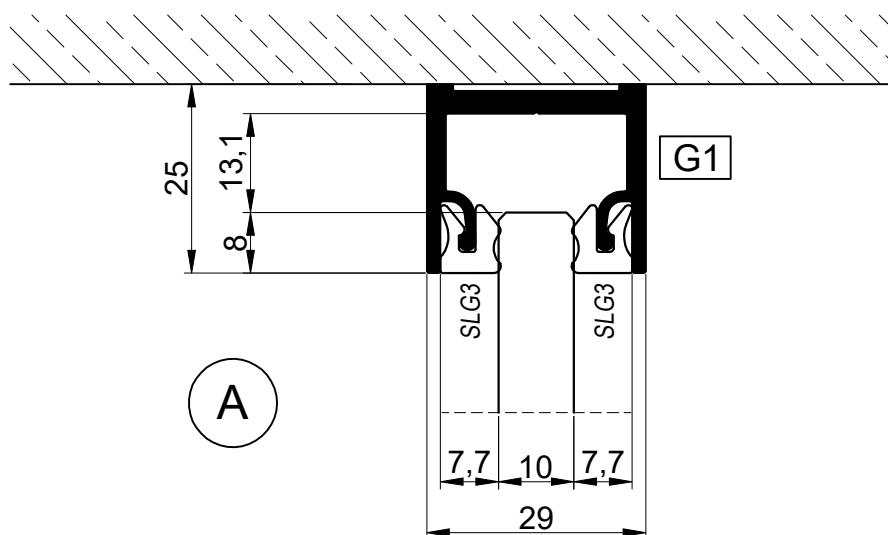
#10mm < 75kg
< 1050mm x 2550mm

#8mm < 50kg
< 900mm x 2200mm

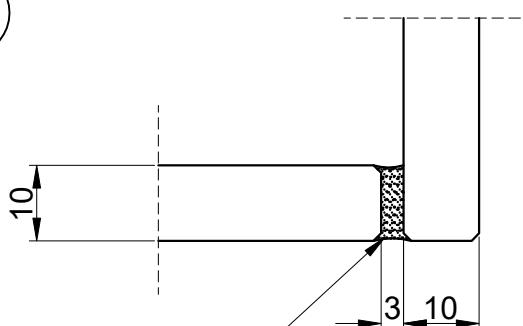
* Dimenzija table stakla
Glass pane dimension

** Za staklo debljine 12mm
For glass thickness 12mm



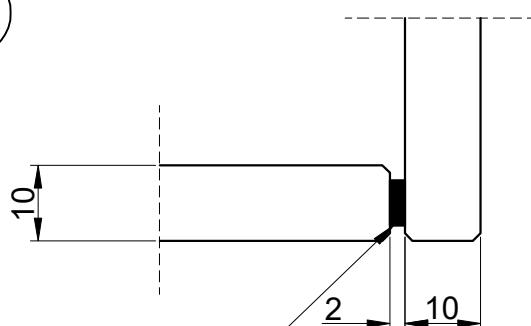


C1



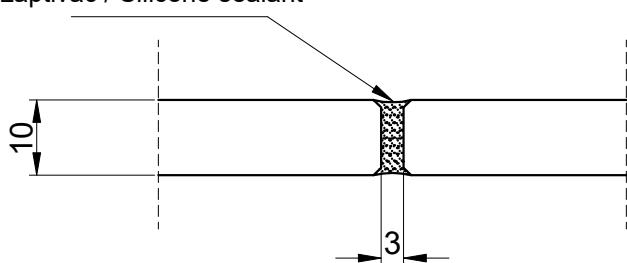
Silikonski zaptivač / Silicone sealant

C2



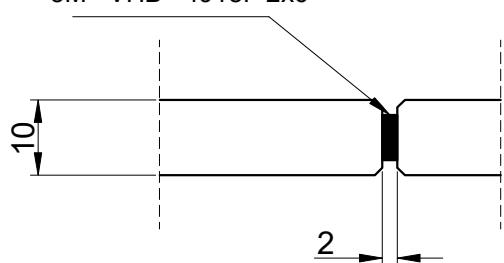
3M™ VHB™ 4918F 2x6 mm

D1



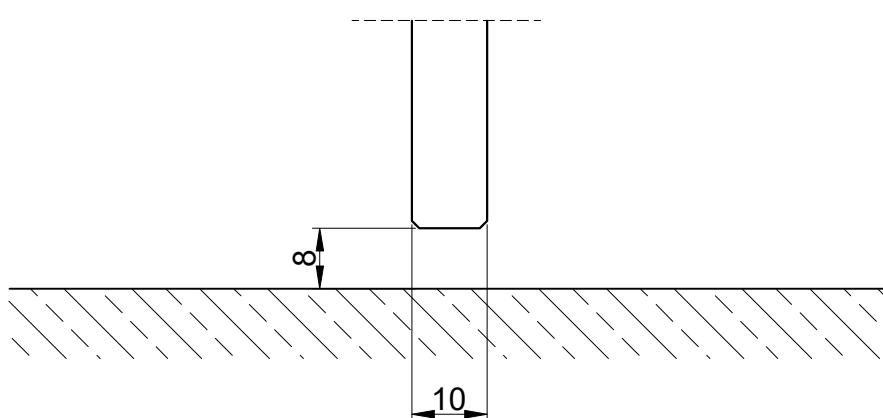
Silikonski zaptivač / Silicone sealant

D2



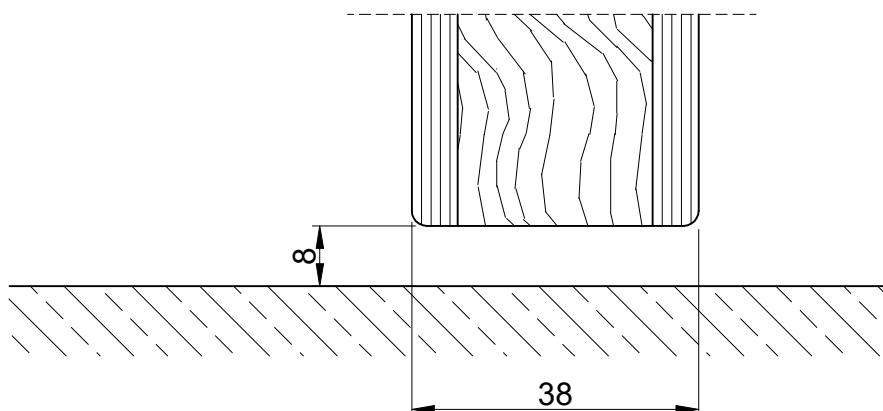
3M™ VHB™ 4918F 2x6

H1



Stakleno krilo
Glass leaf

H2



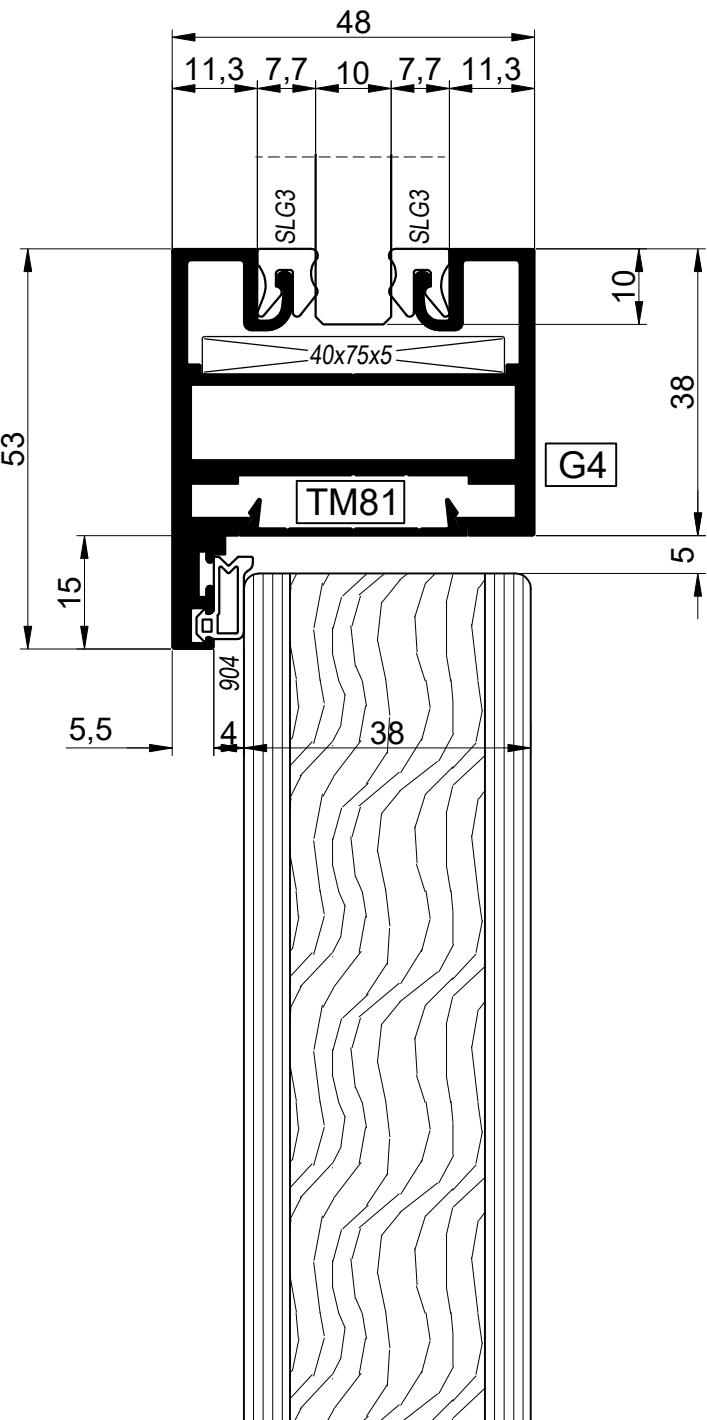
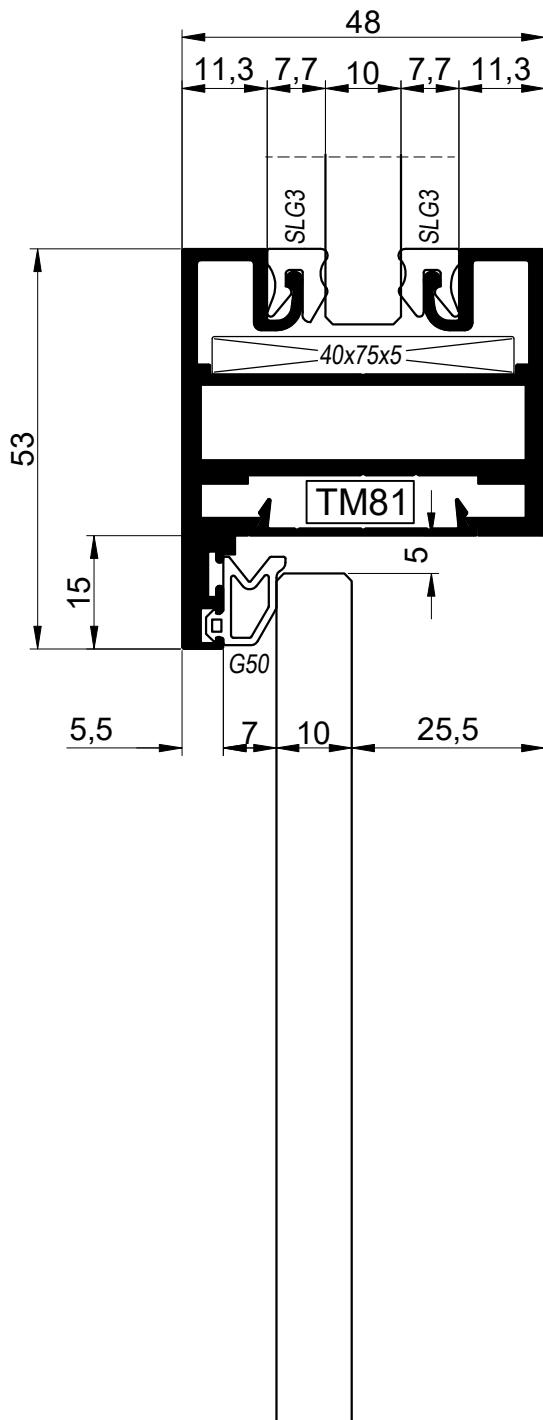
Drveno krilo
Wooden leaf

E1

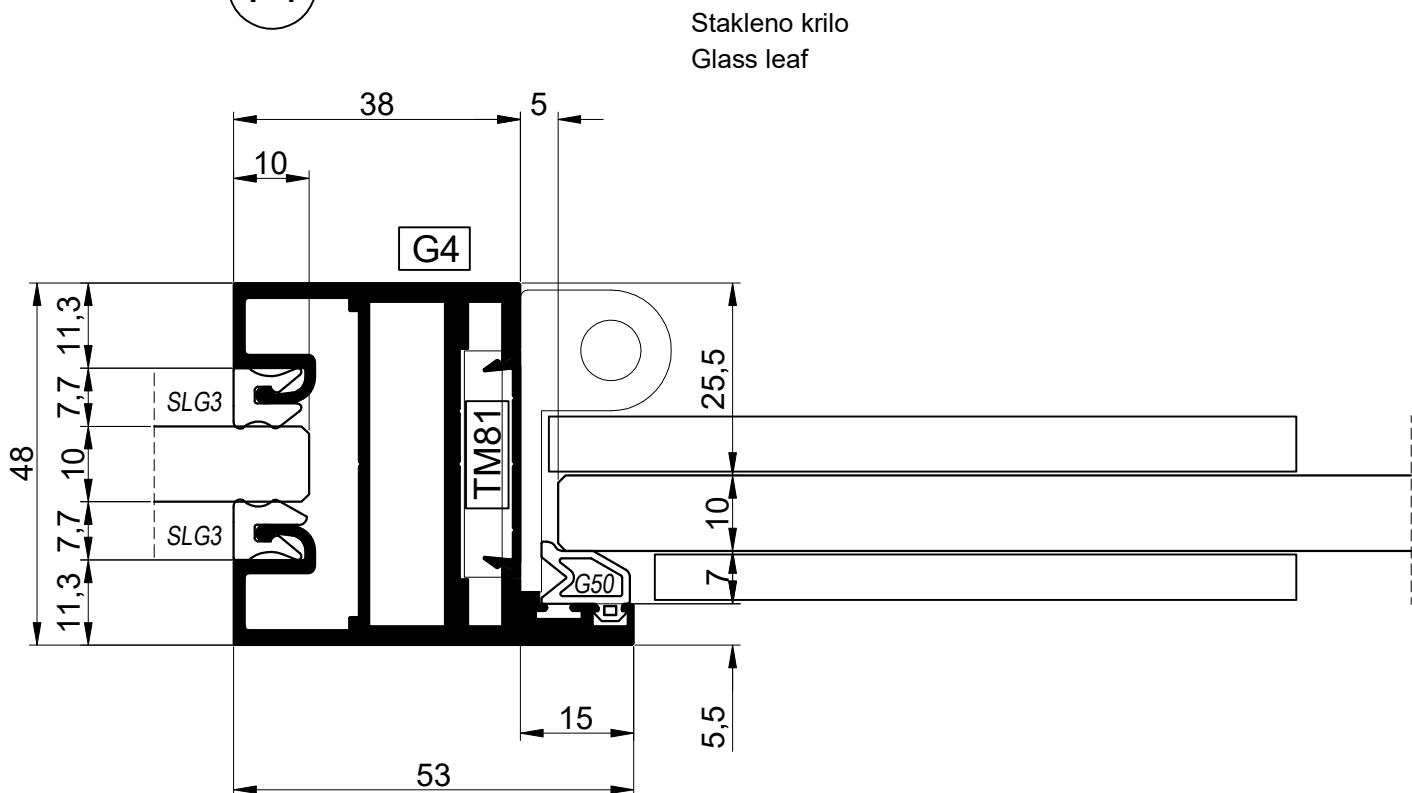
E2

Stakleno krilo
Glass leaf

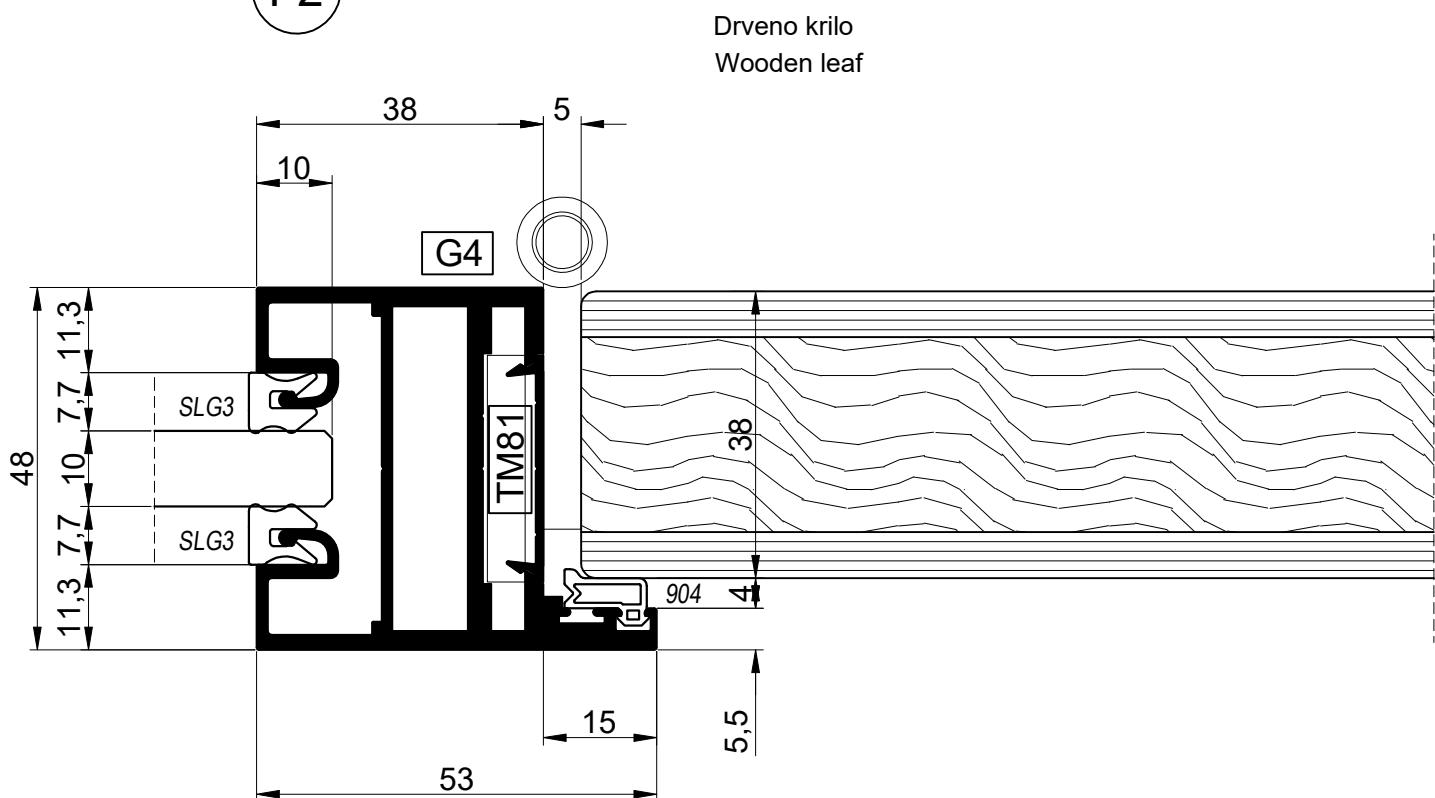
Drveno krilo
Wooden leaf



F1

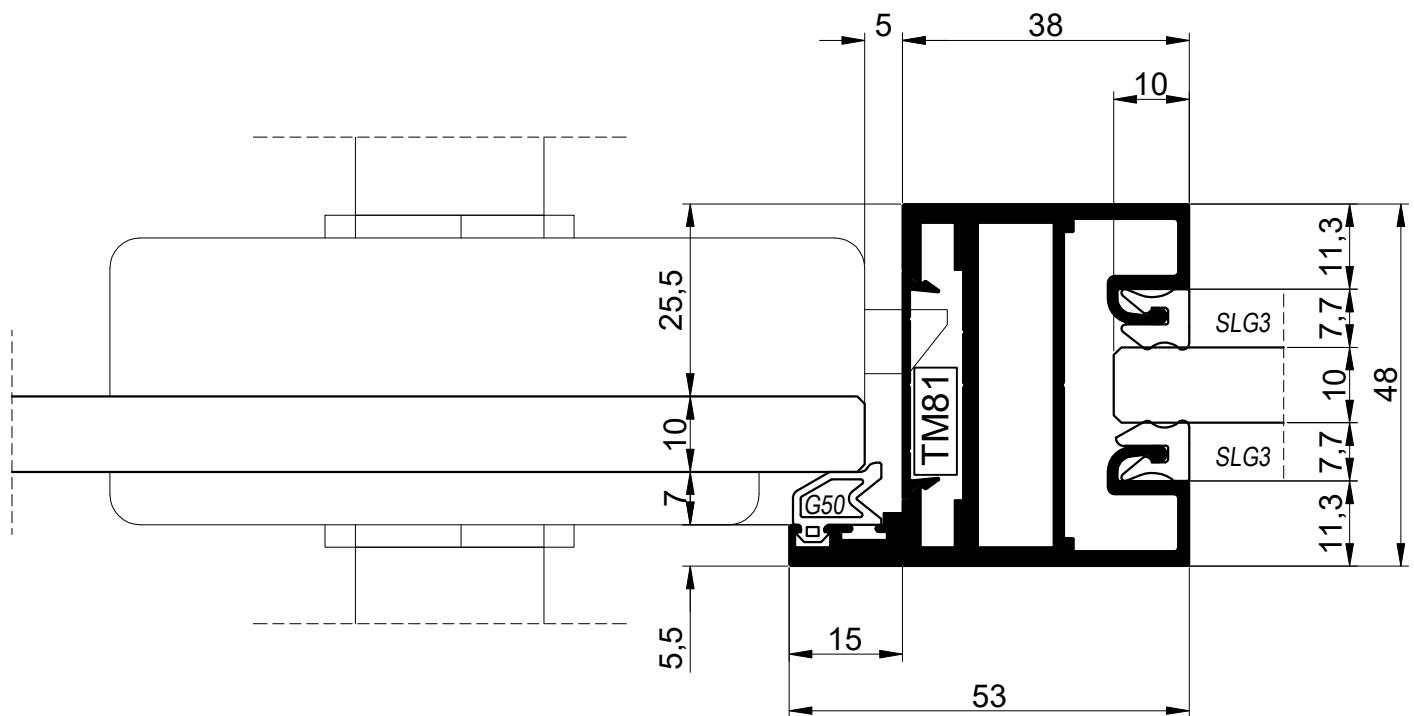


F2



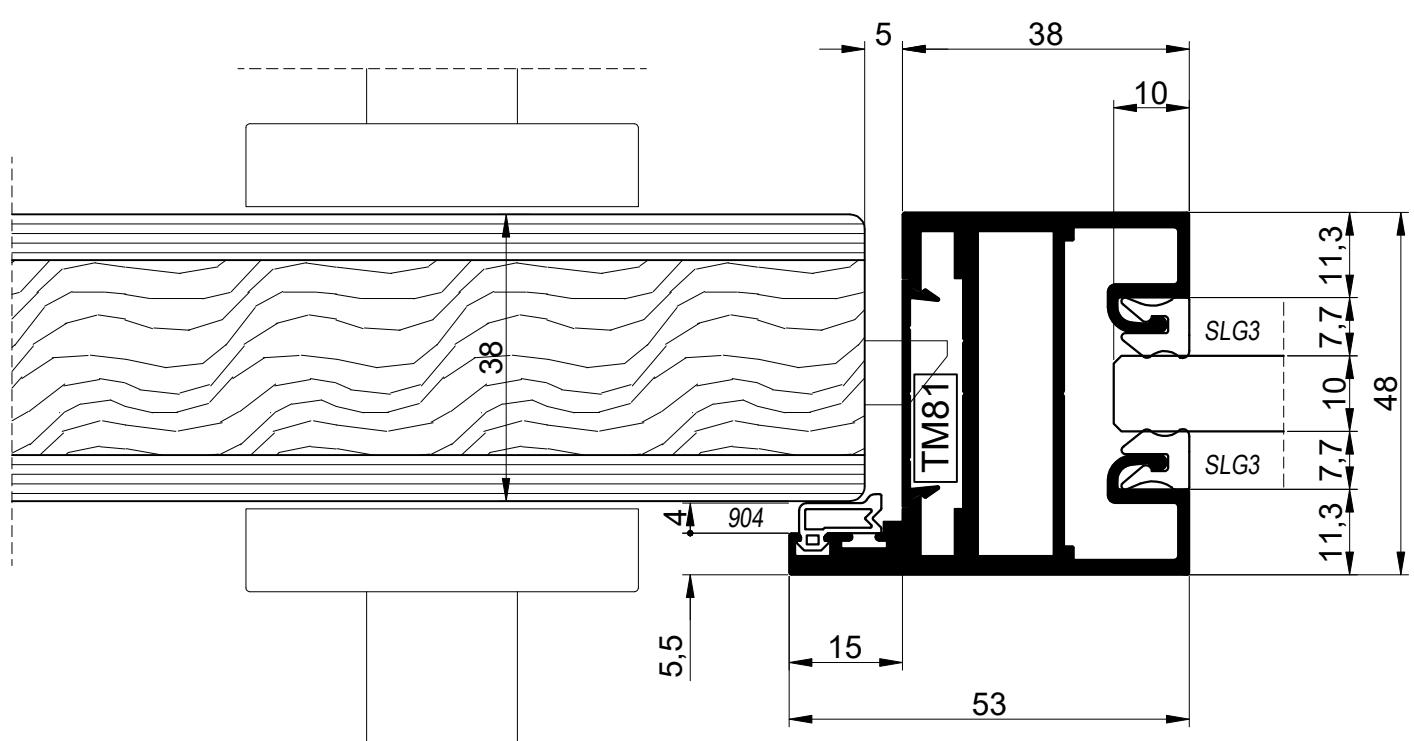
G1

Stakleno krilo
Glass leaf



G2

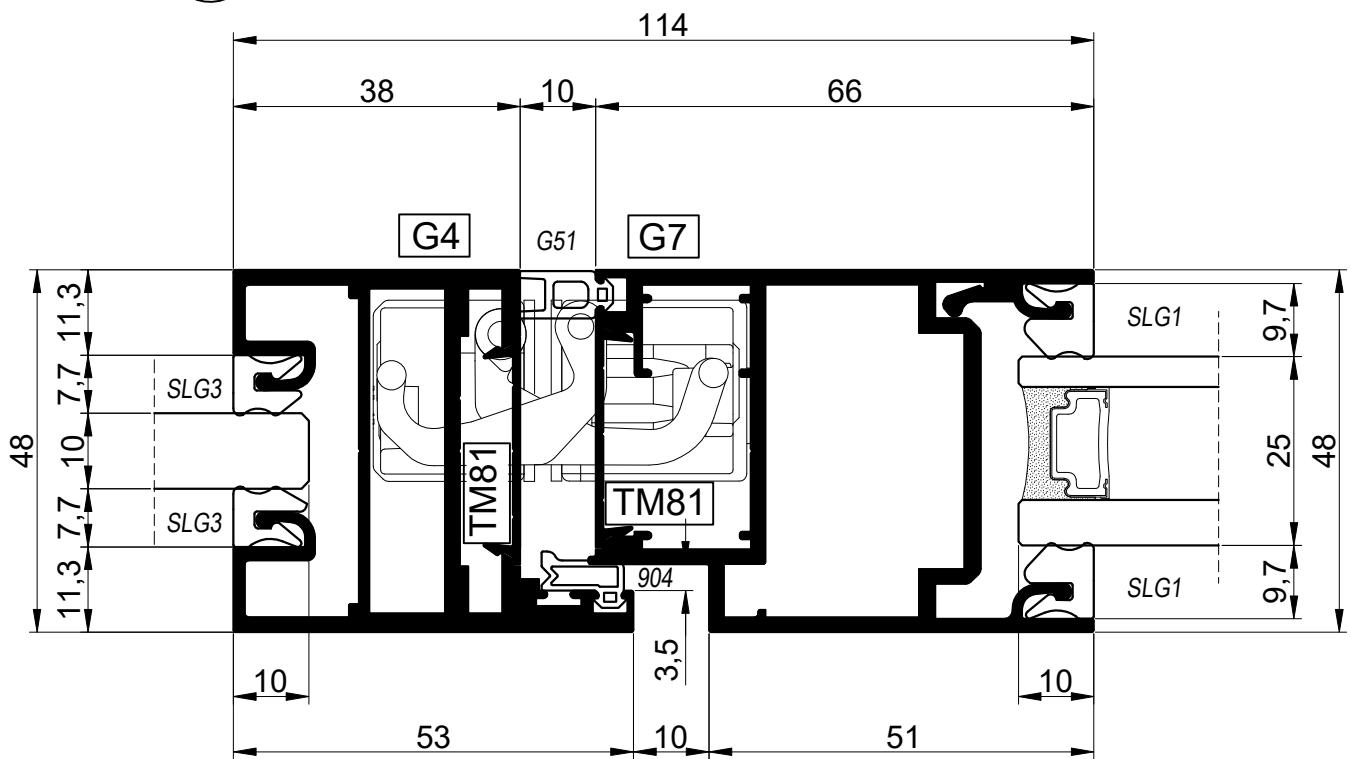
Drveno krilo
Wooden leaf



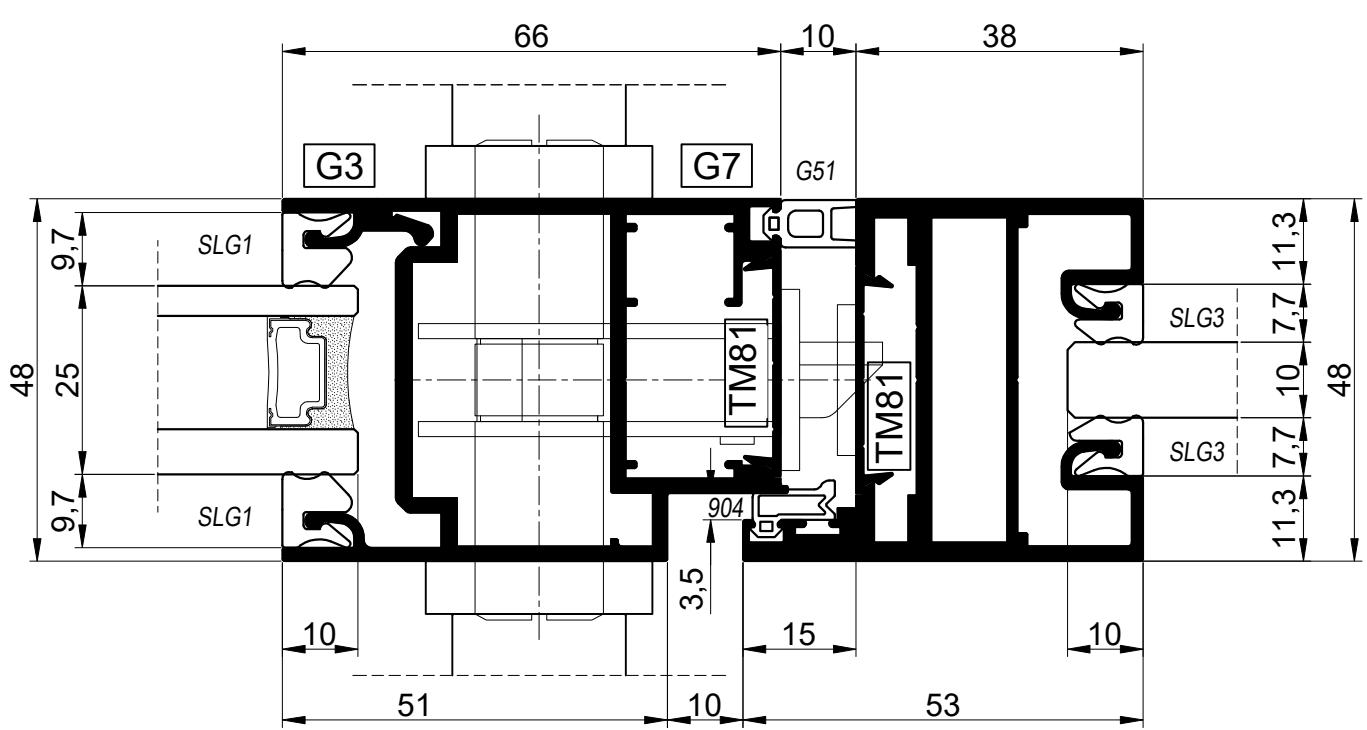
INTERIO P29

Detail
Detail

F3

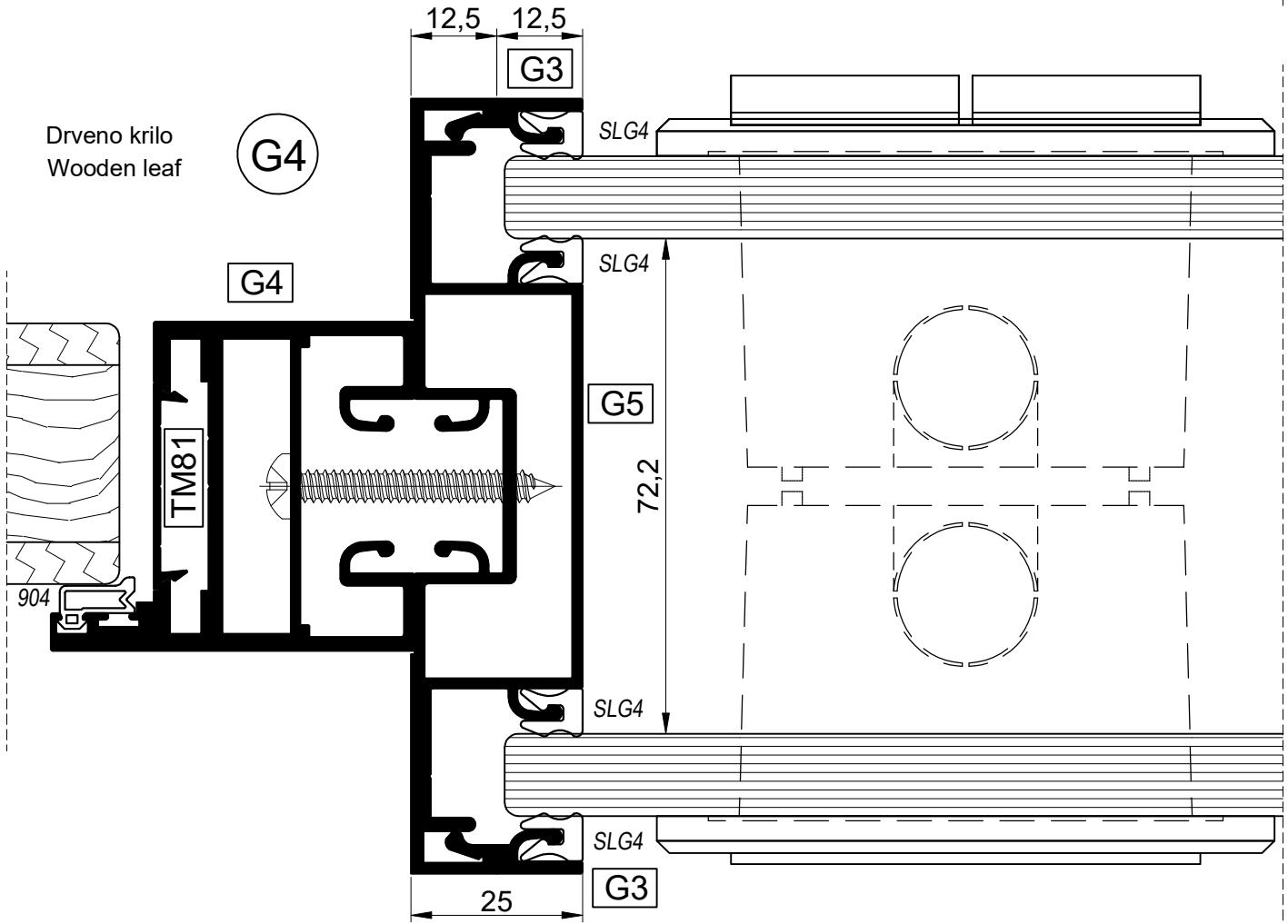
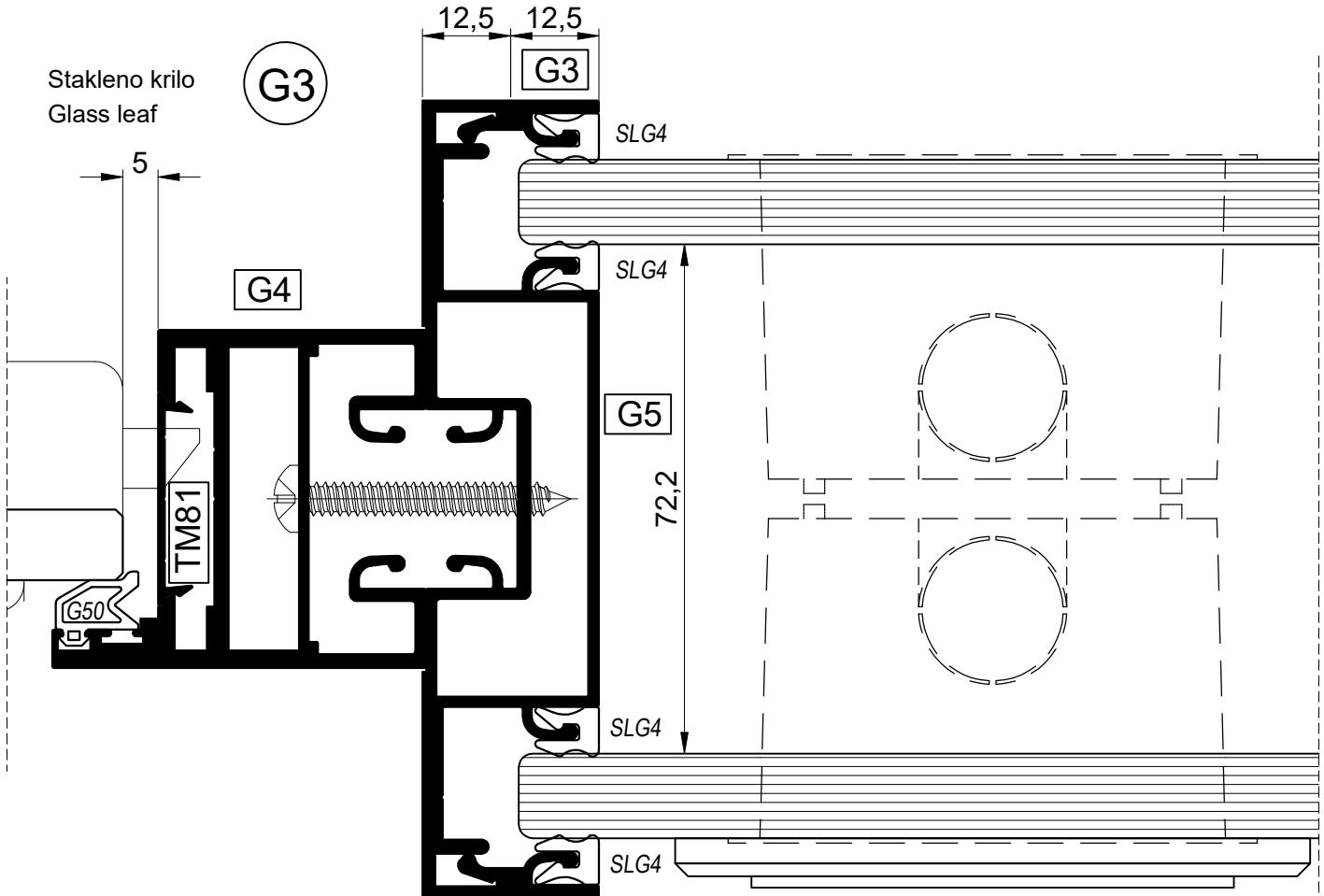


G5



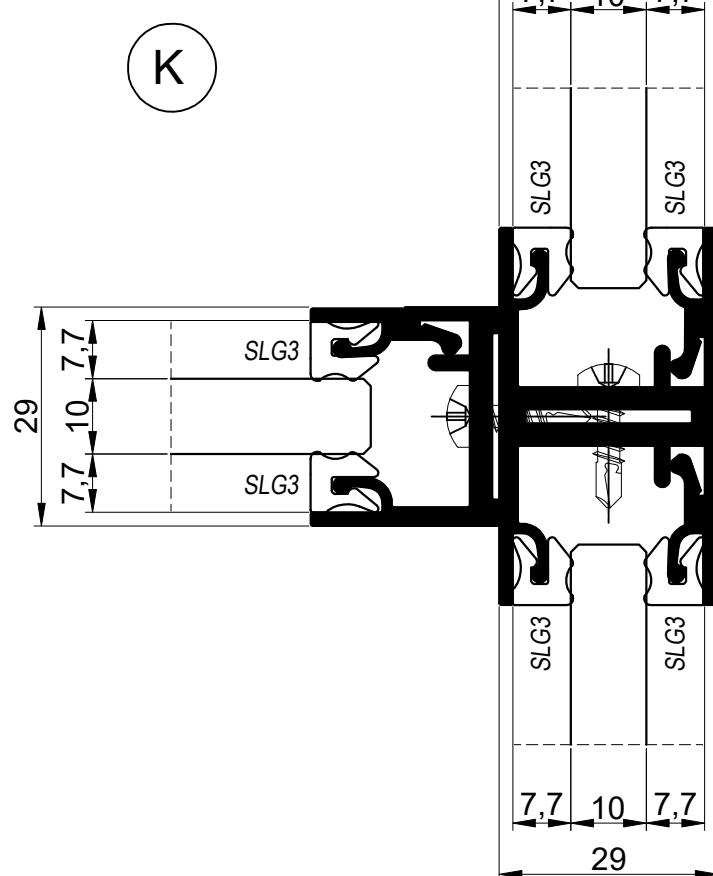
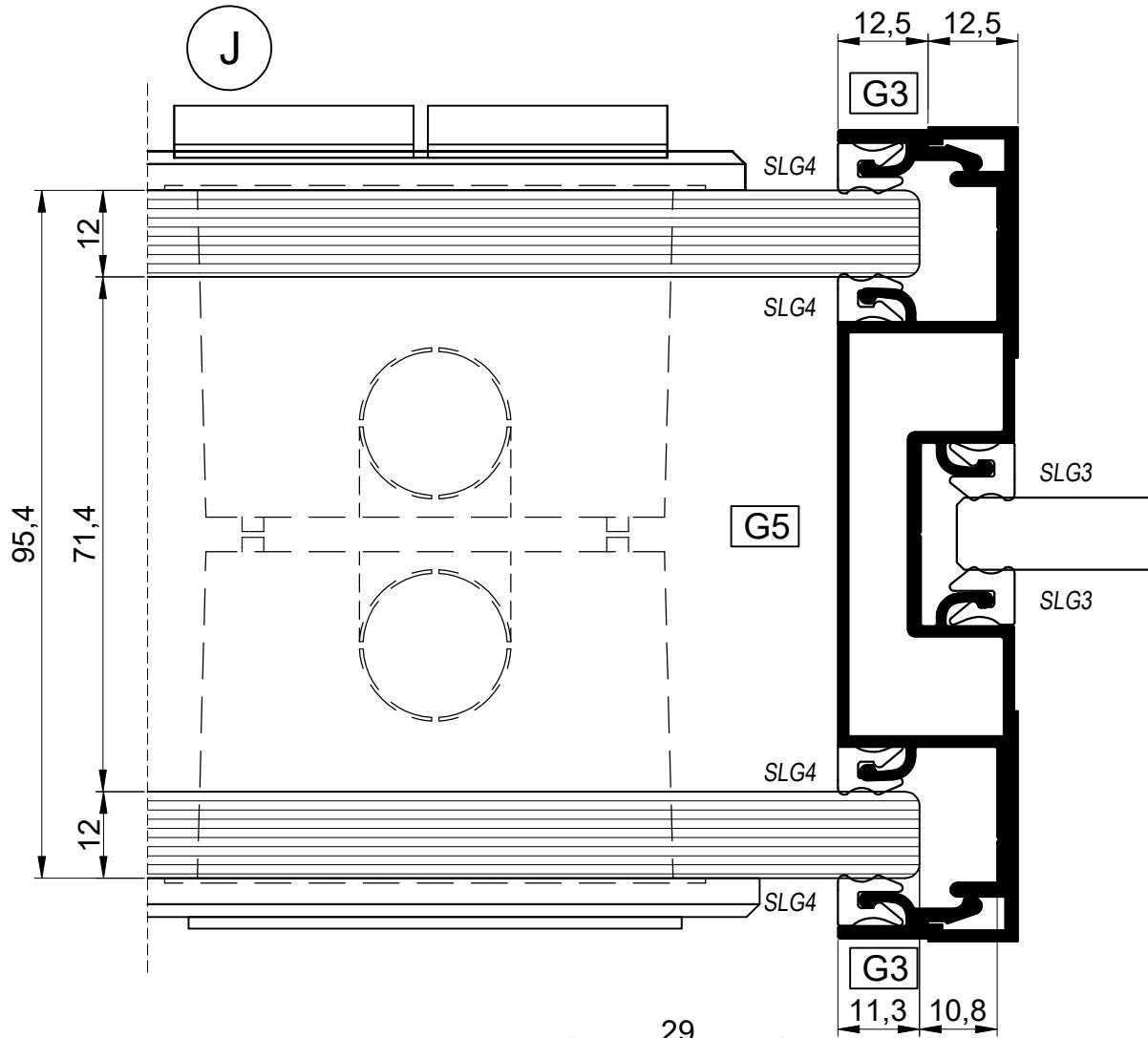
INTERIO P29

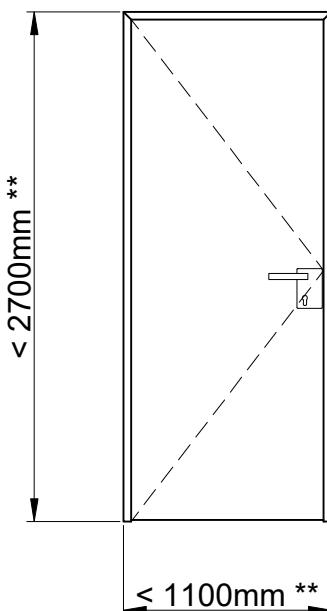
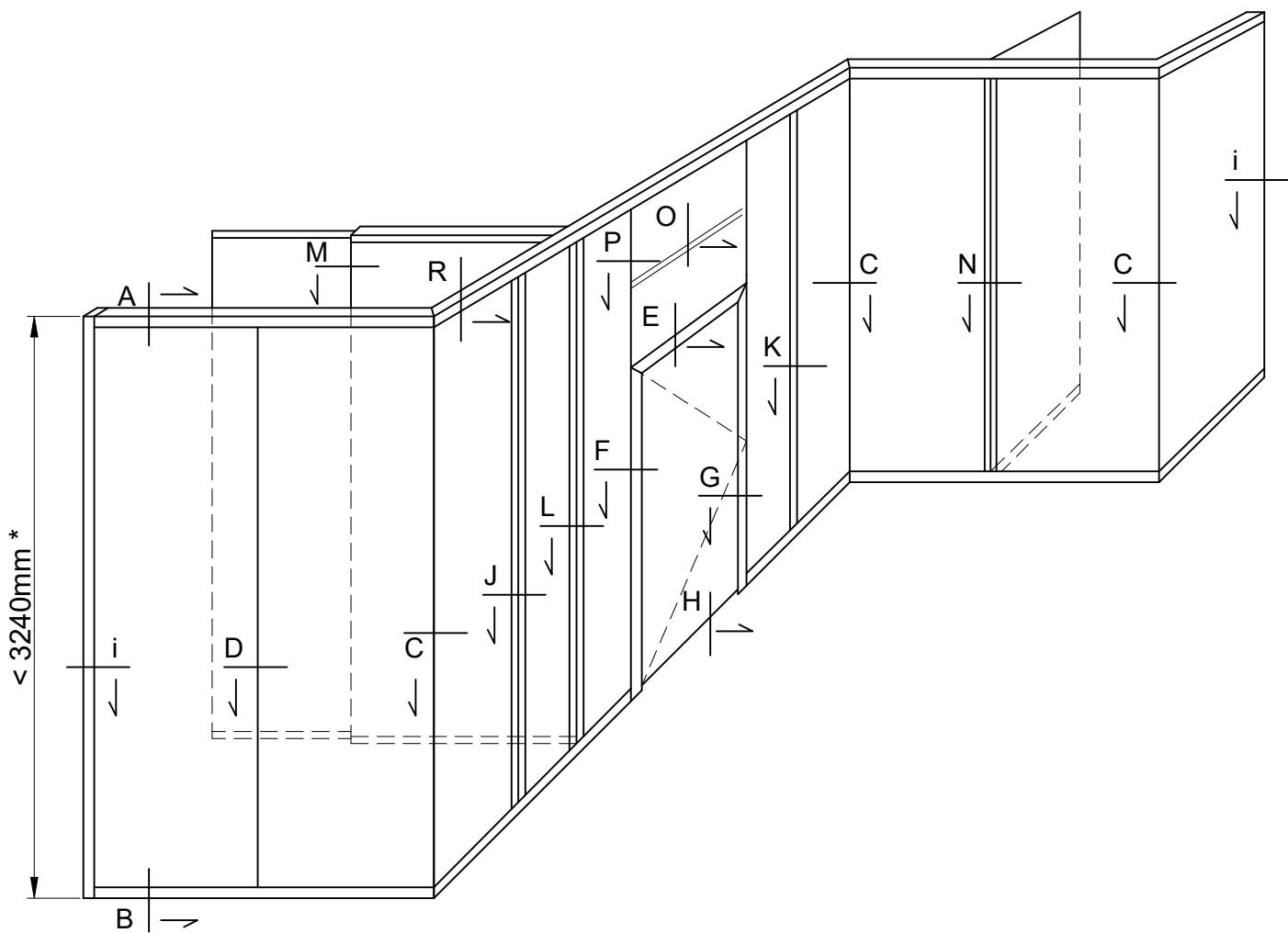
Detajl
Detail



INTERIO P29

Detail
Detail



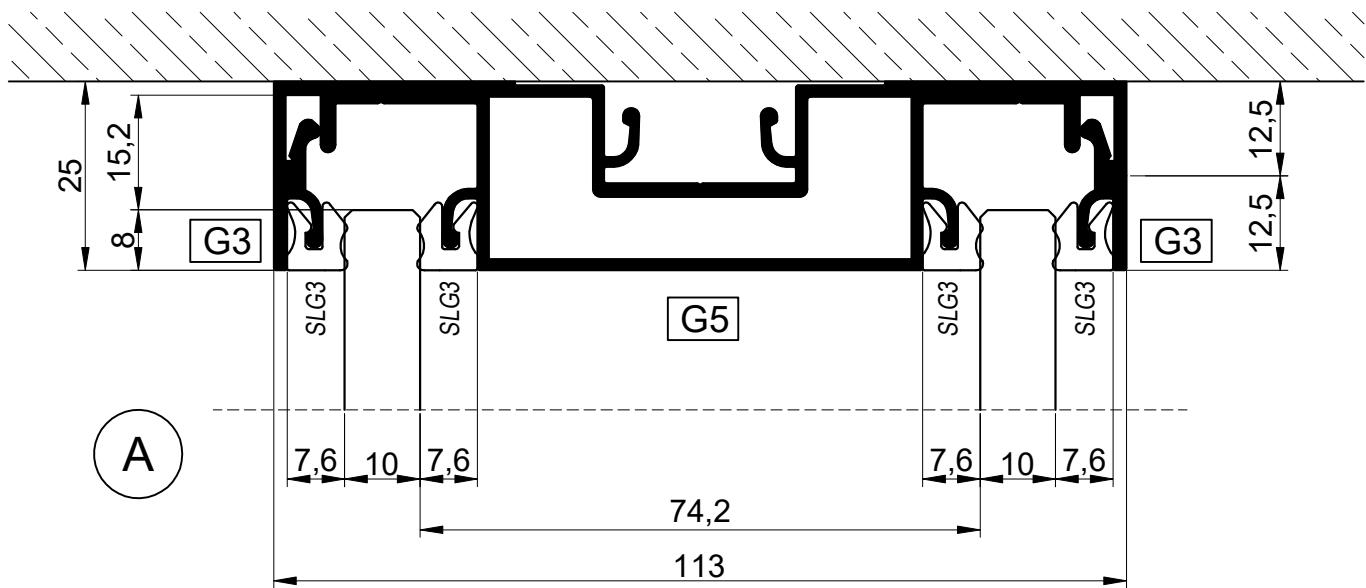


* Dimenzija table stakla
Glass pane dimension

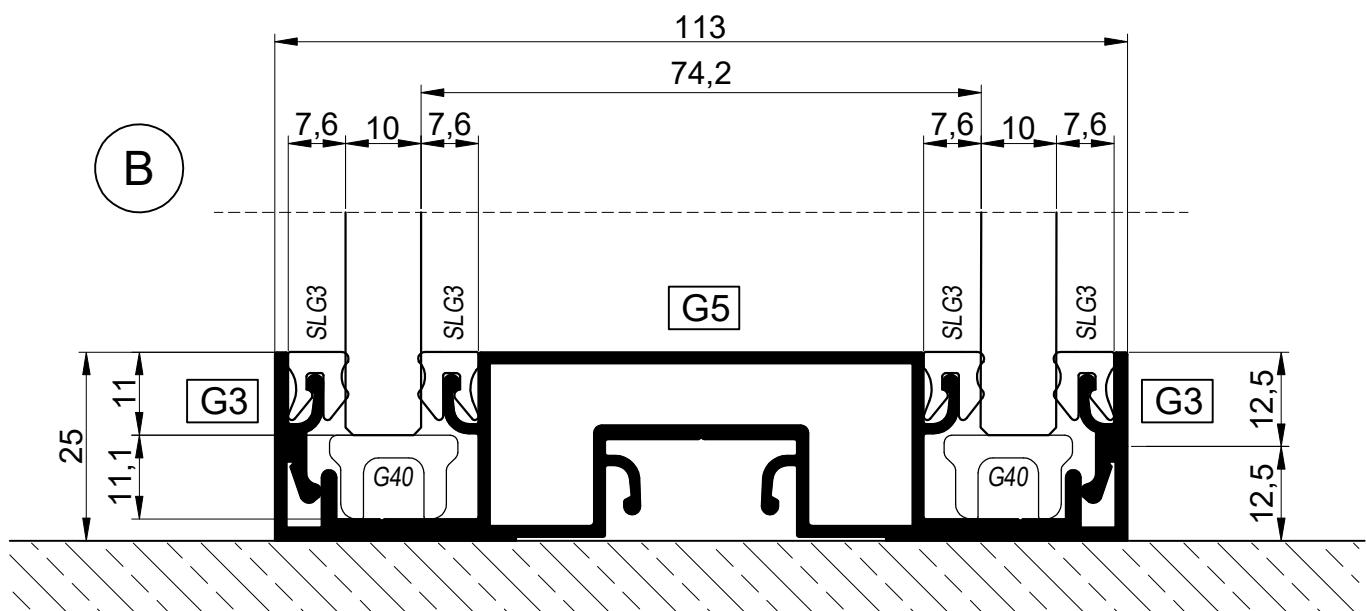
** Za staklo debljine 12mm
For glass thickness 12mm

INTERIO P113

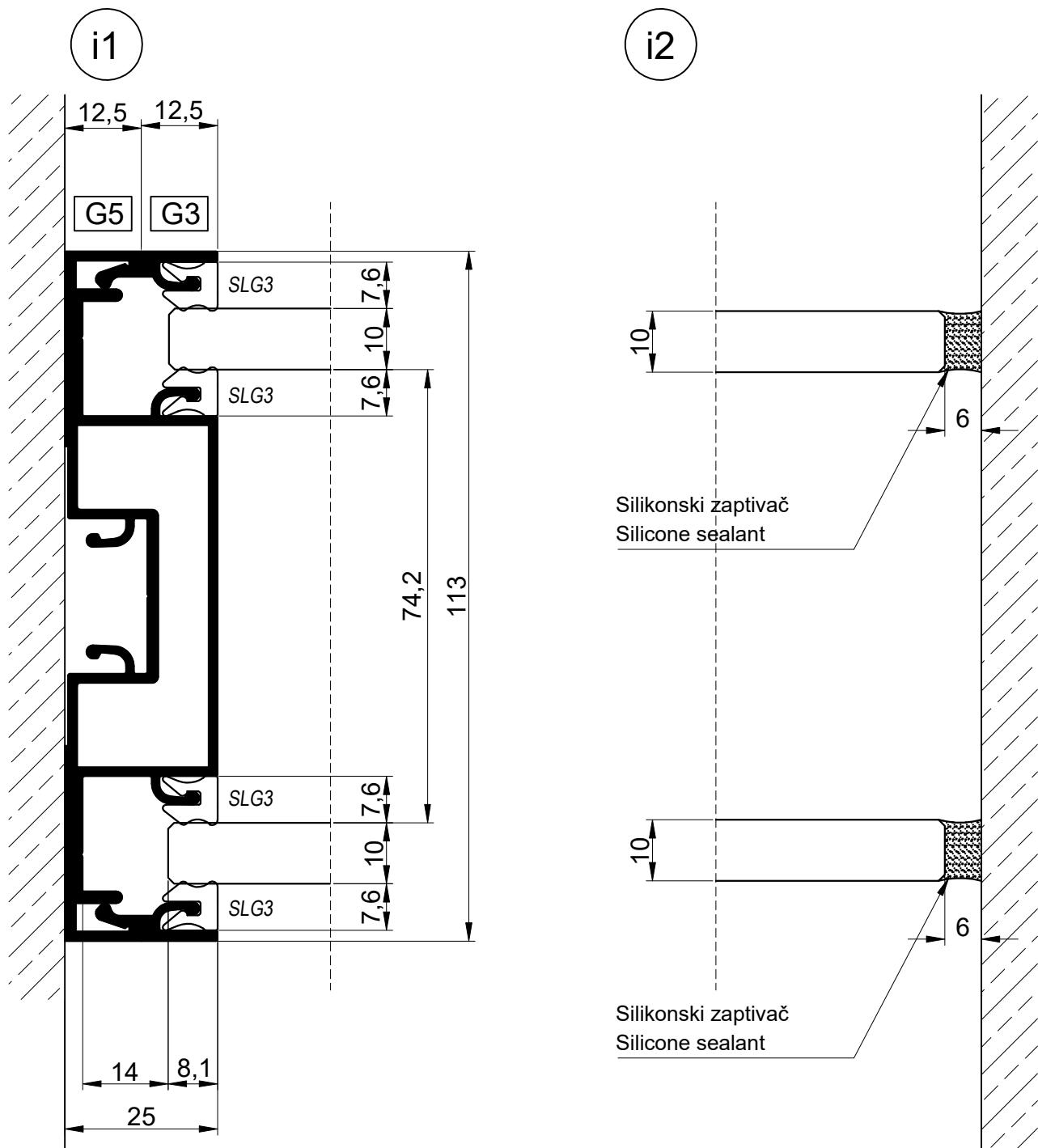
Detail
Detail

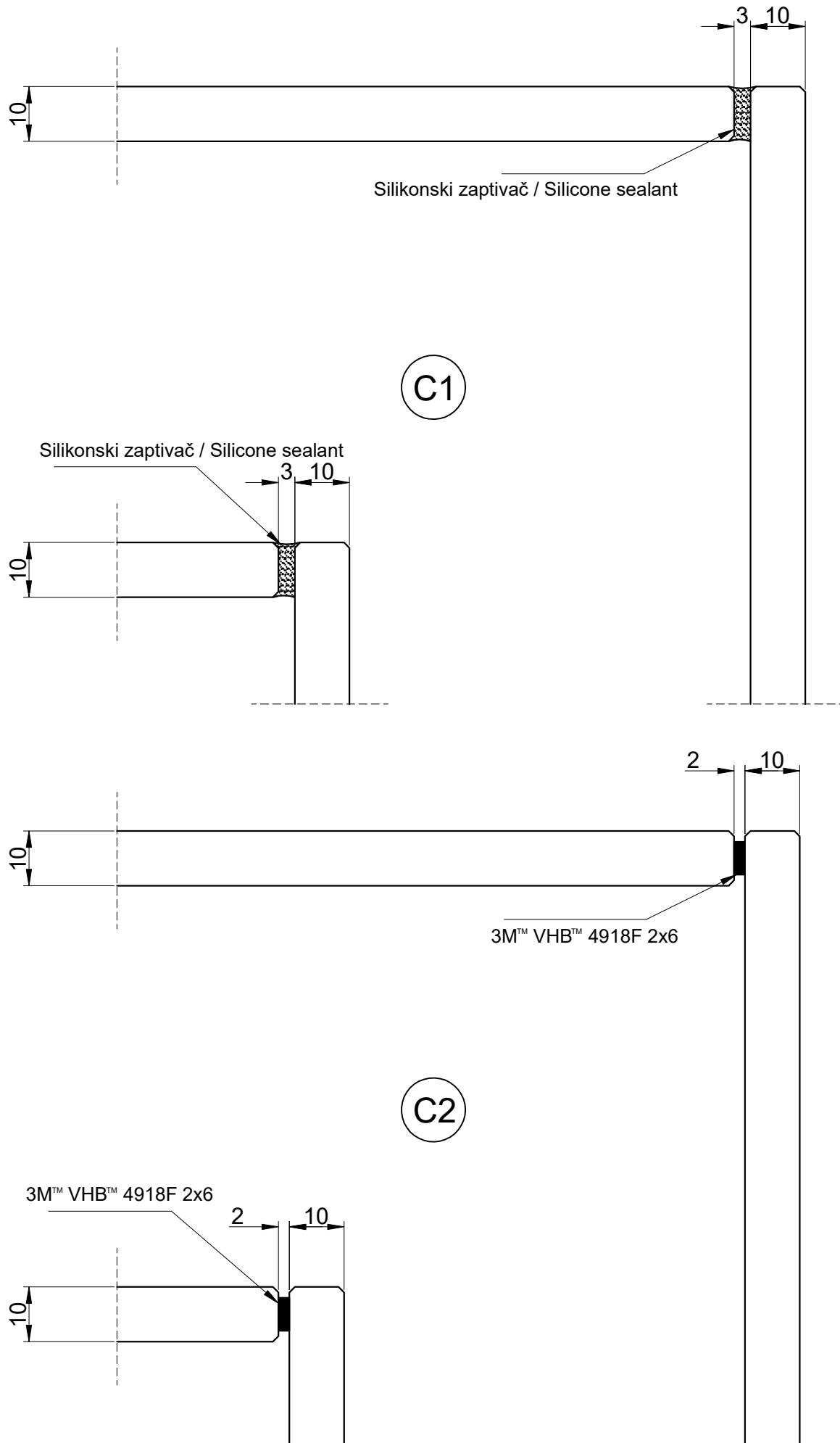


A



B



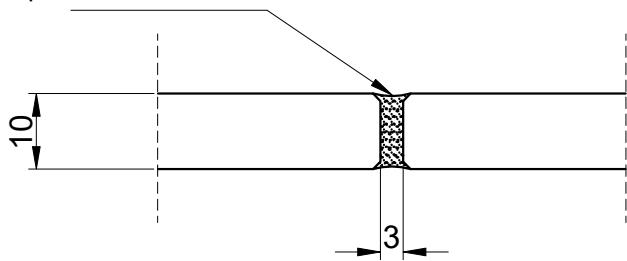


INTERIO P113

Detalji
Detail

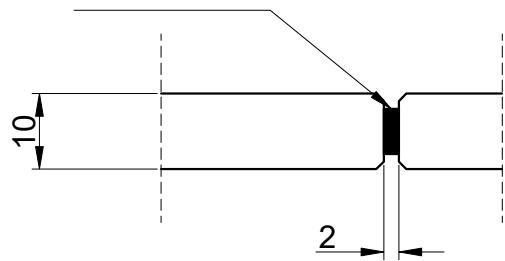
D1

Silikonski zaptivač / Silicone sealant

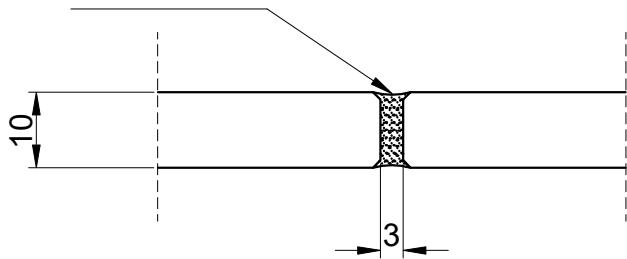


D2

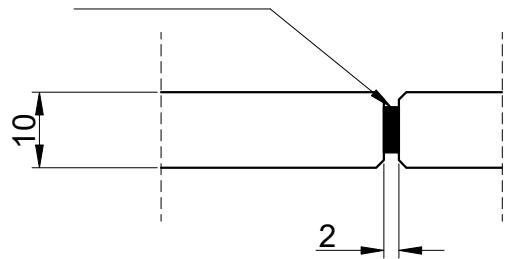
3M™ VHB™ 4918F 2x6 mm



Silikonski zaptivač / Silicone sealant

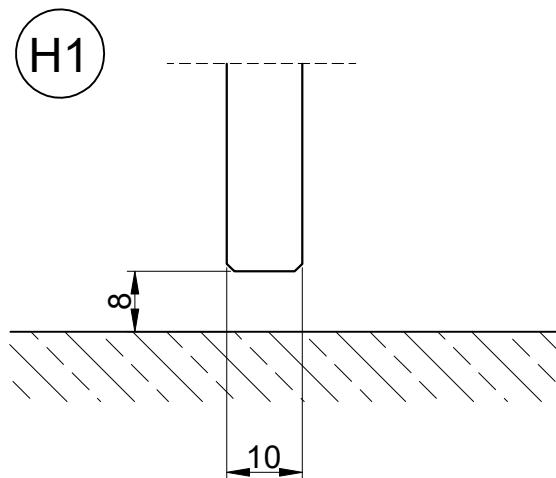


3M™ VHB™ 4918F 2x6 mm



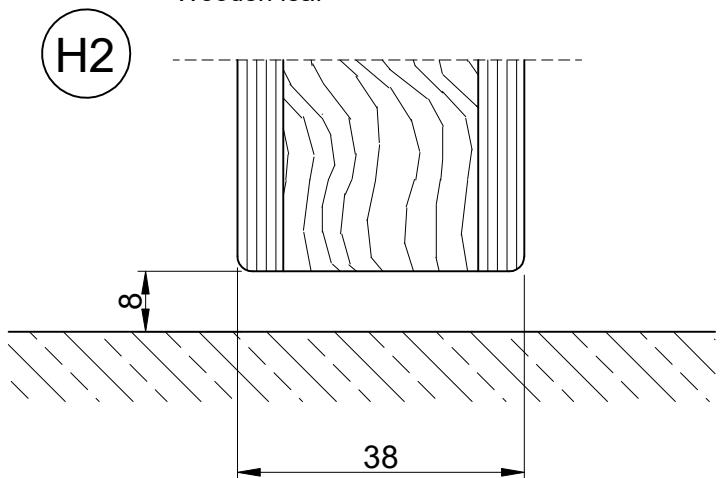
H1

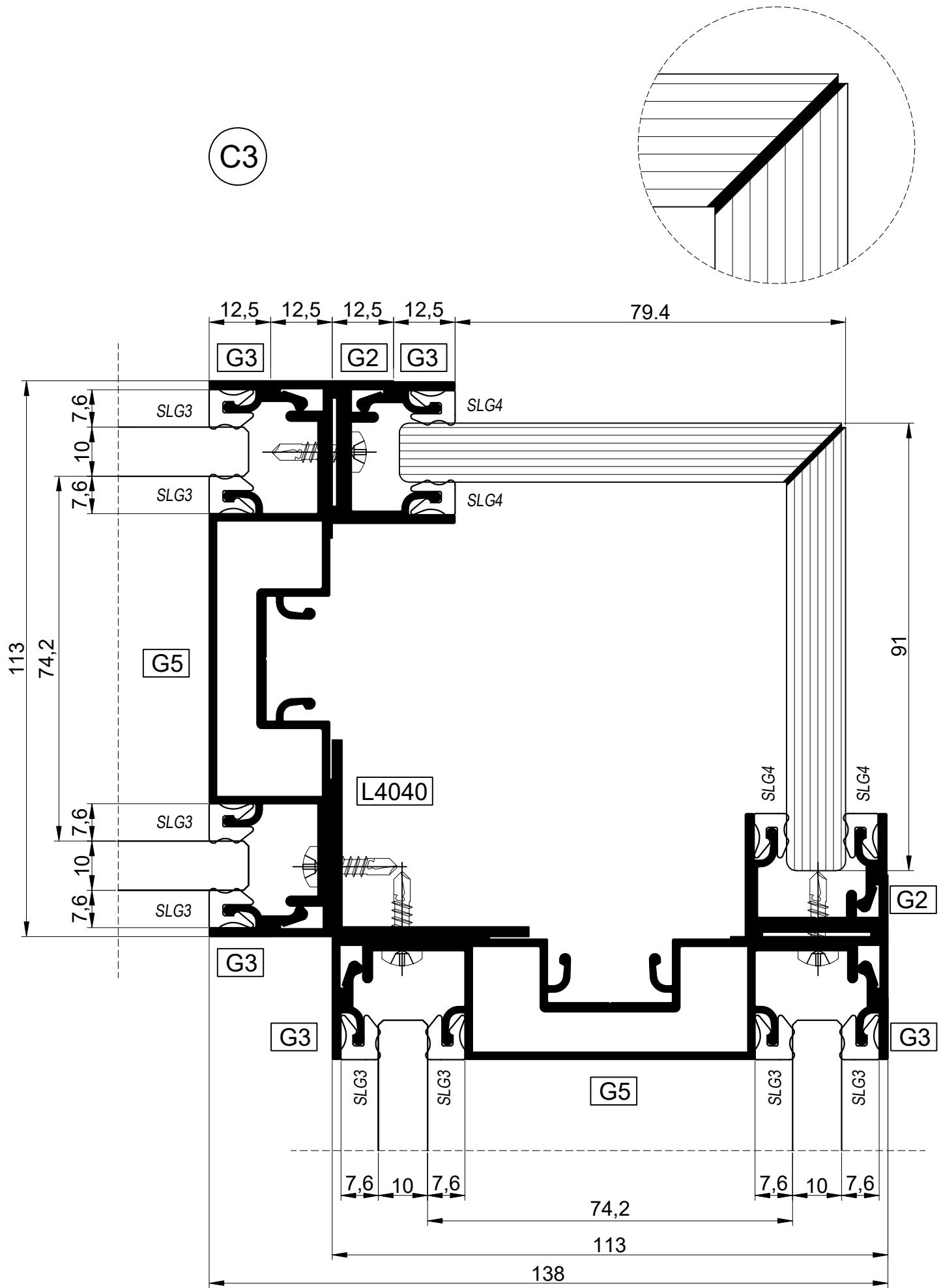
Staklene krilo
Glass leaf



H2

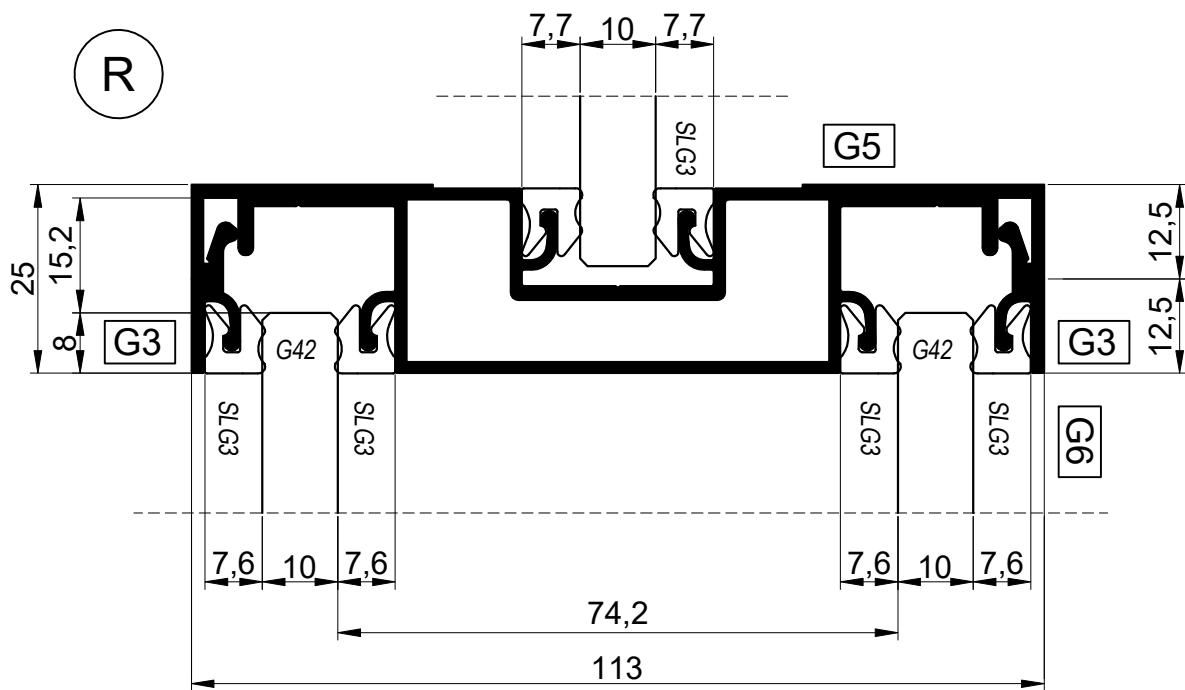
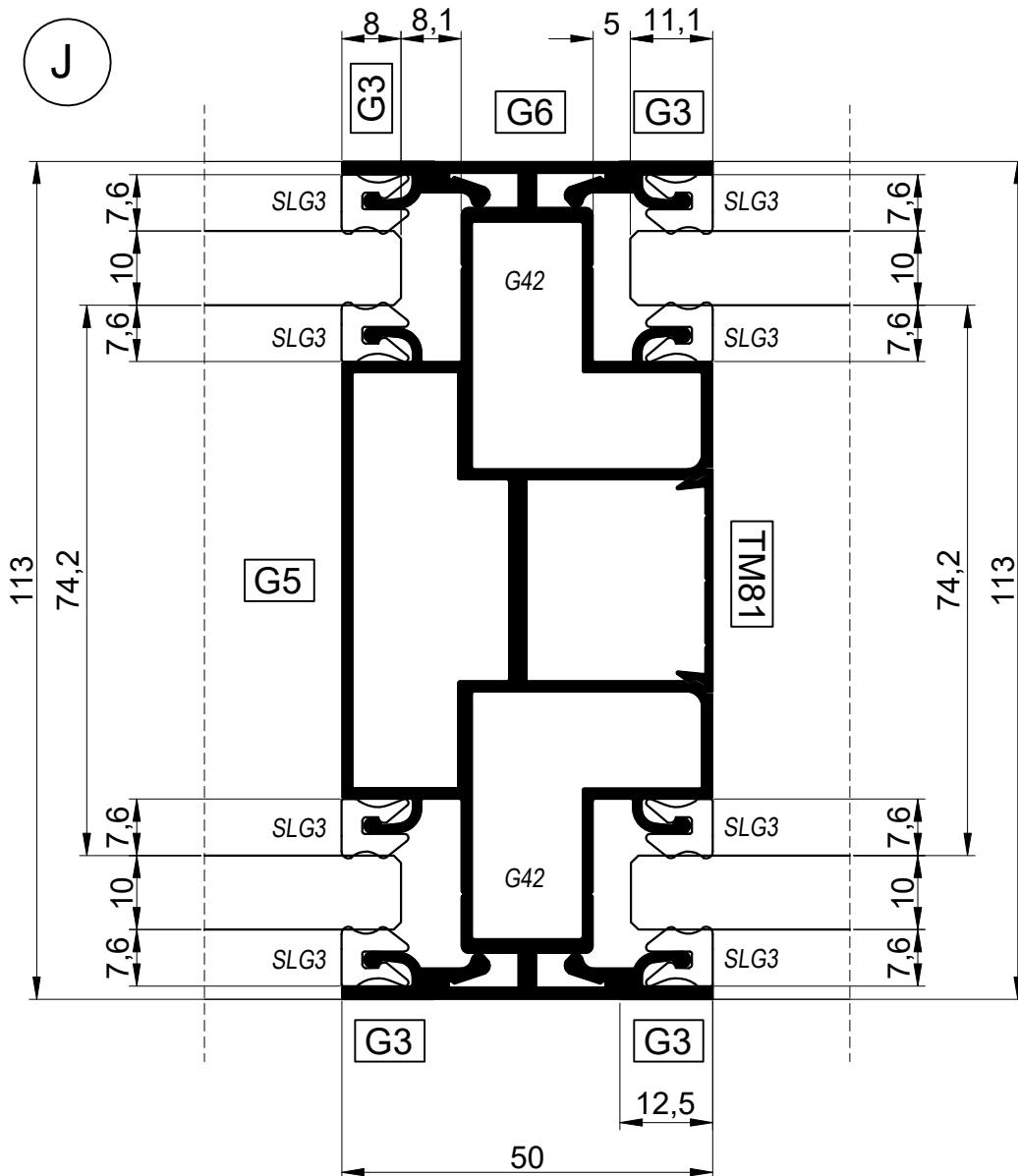
Drveno krilo
Wooden leaf





INTERIO P113

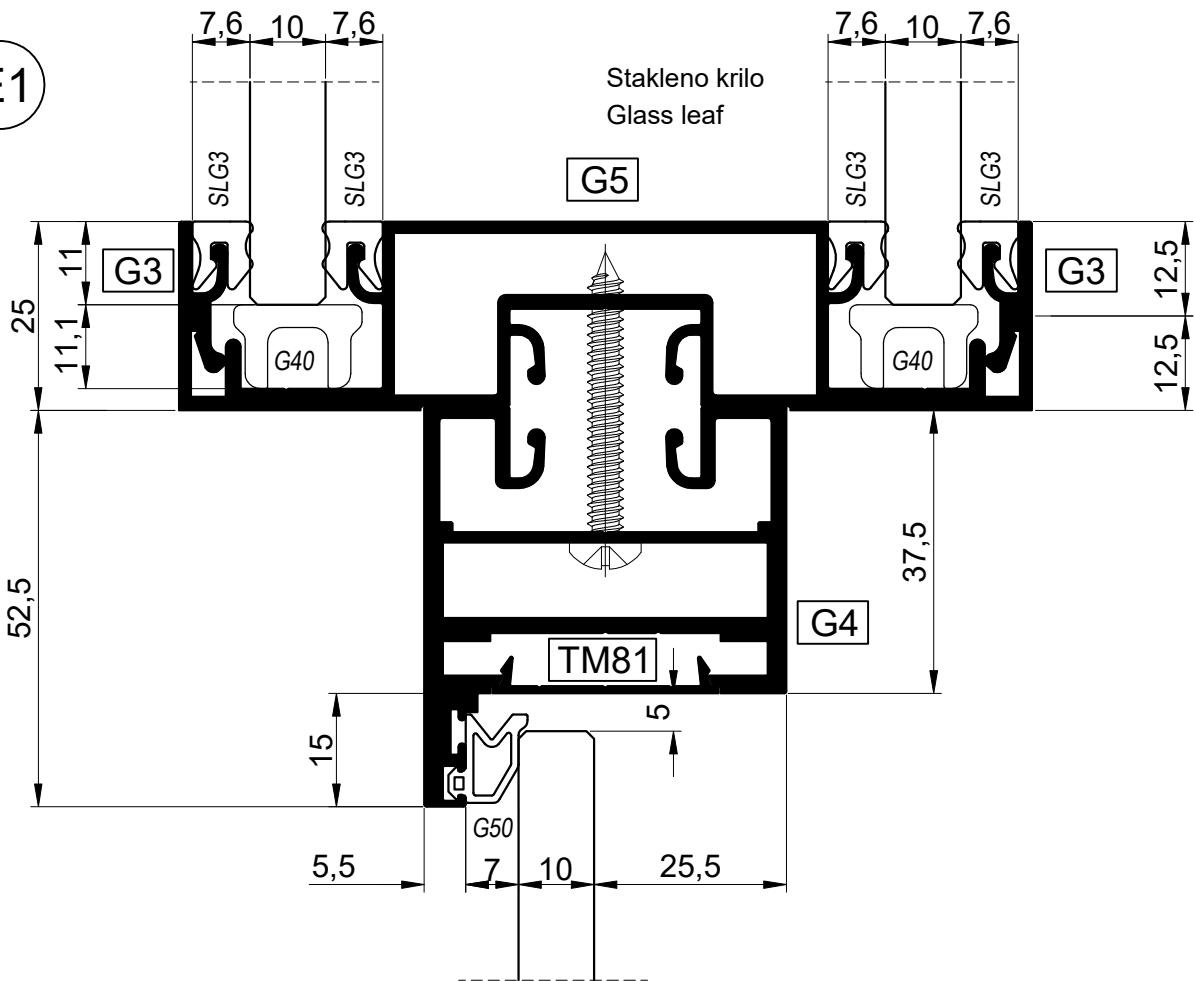
Detail
Detail



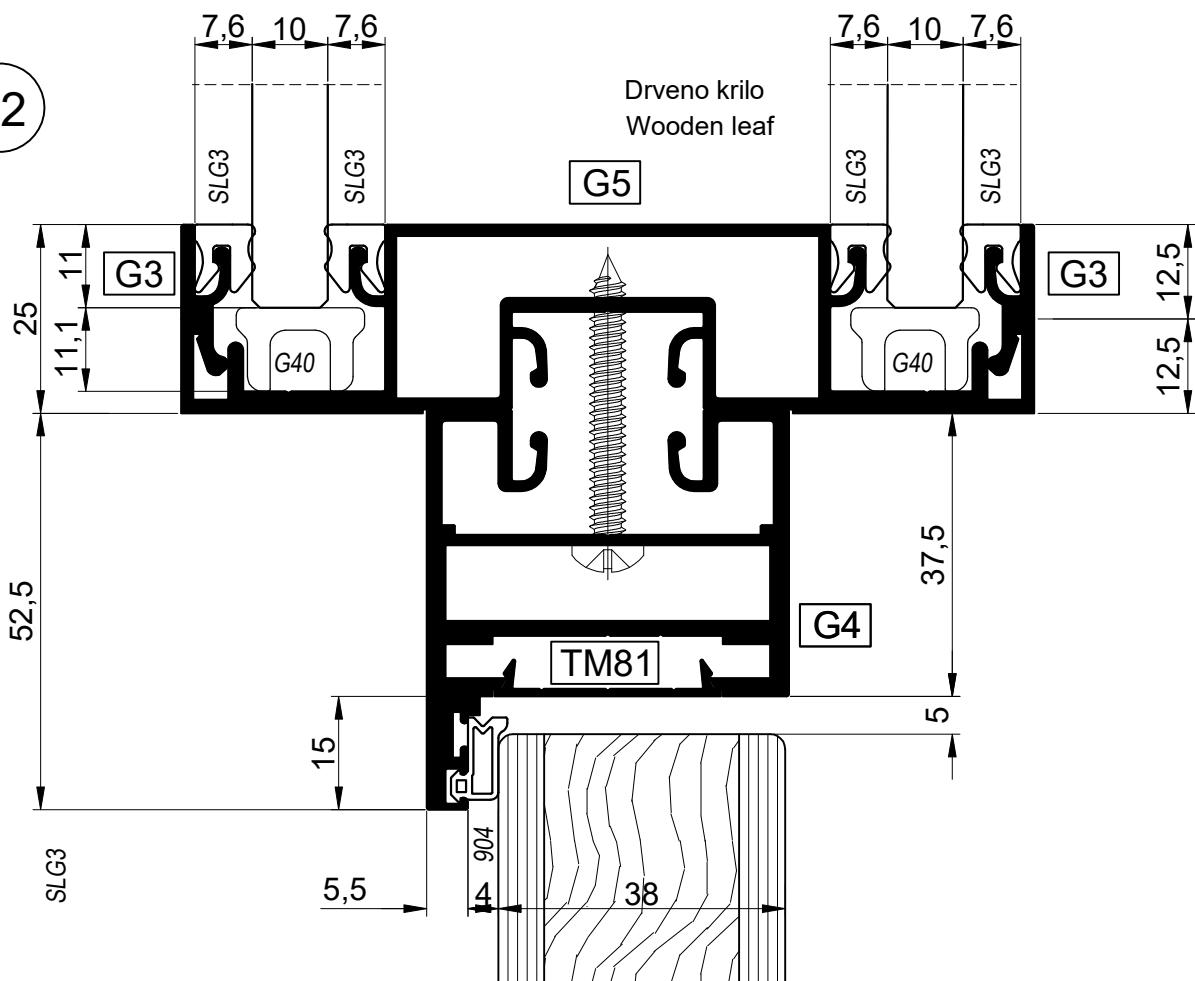
INTERIO P113

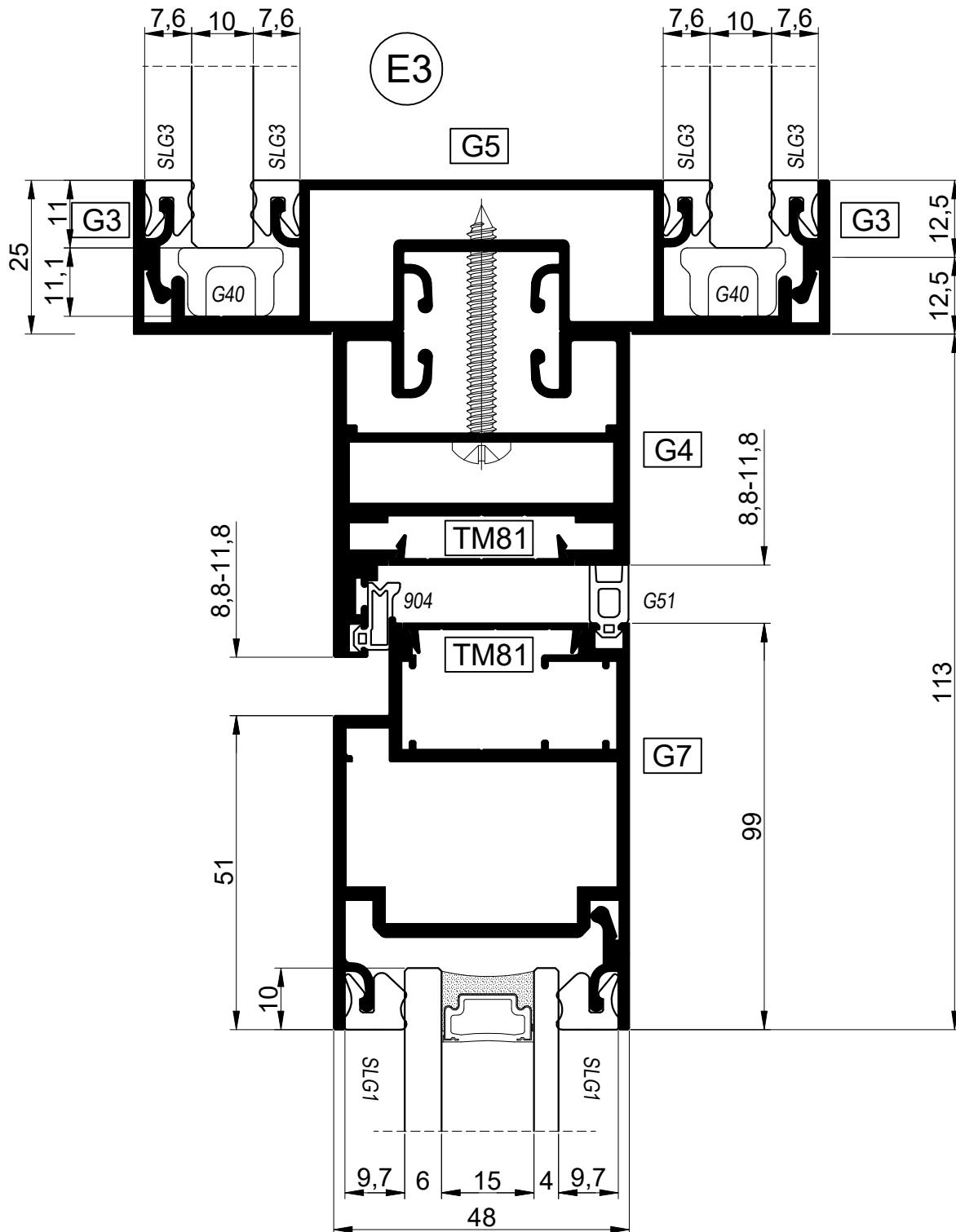
Detail
Detail

E1



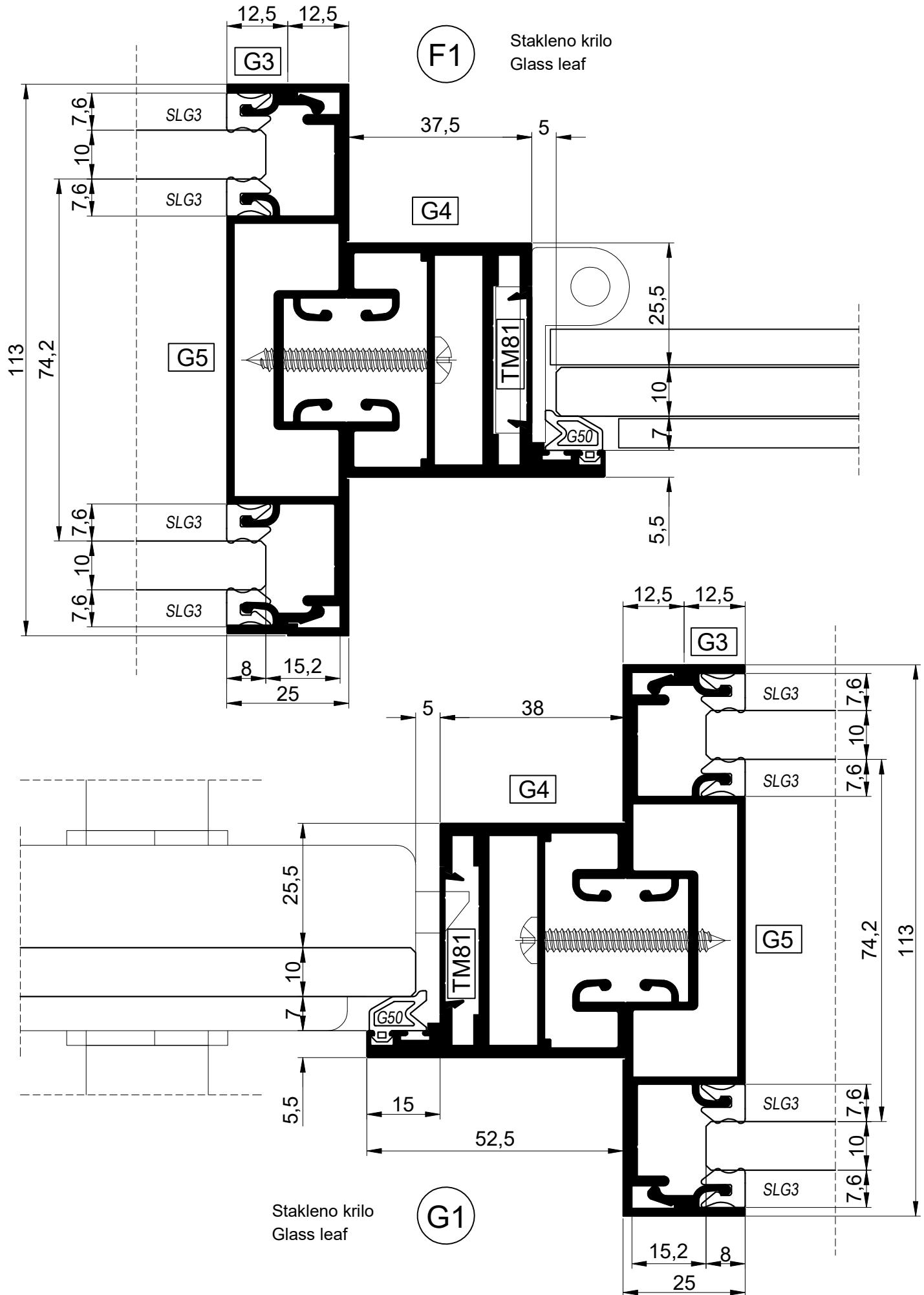
E2





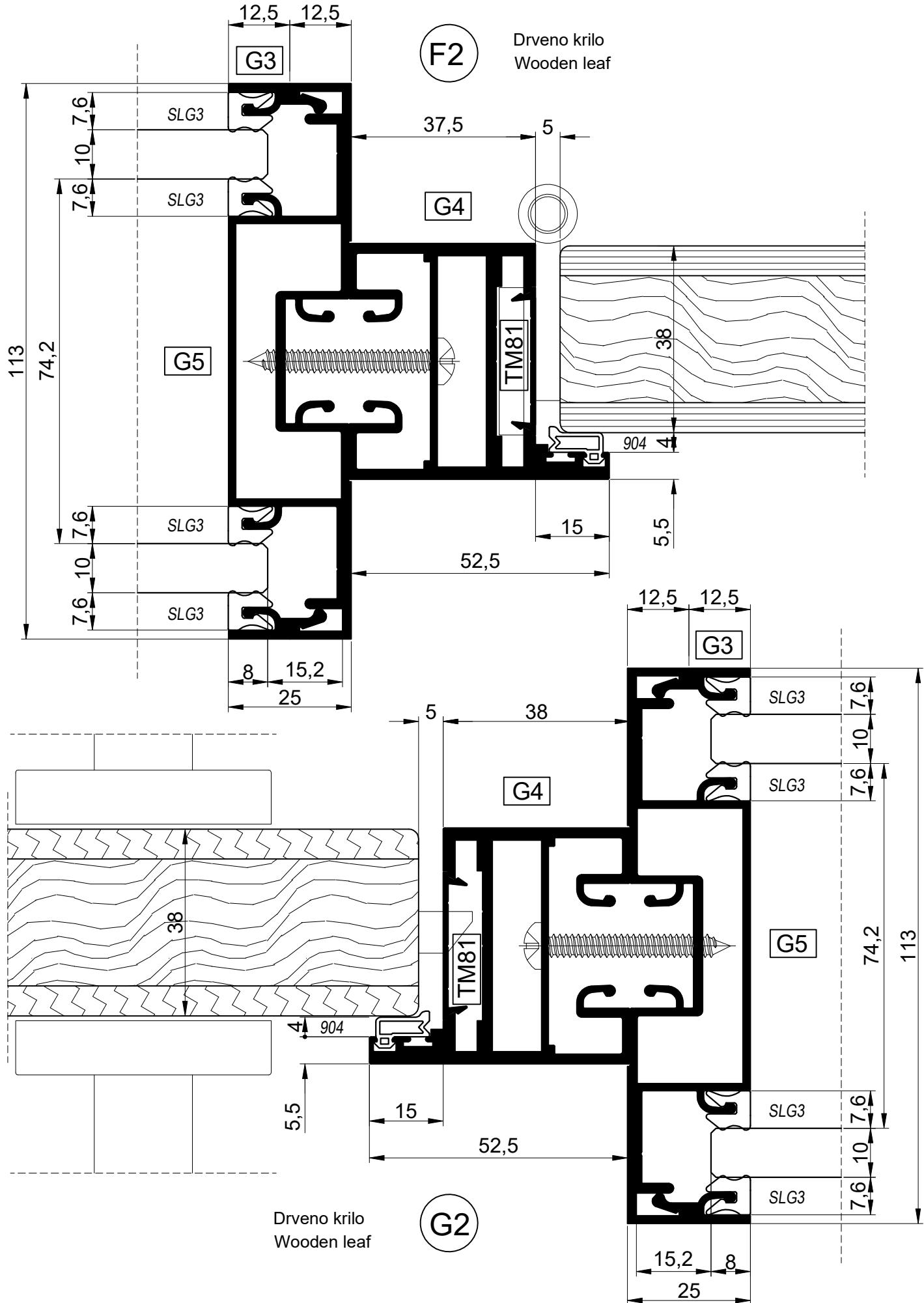
INTERIO P113

Detail



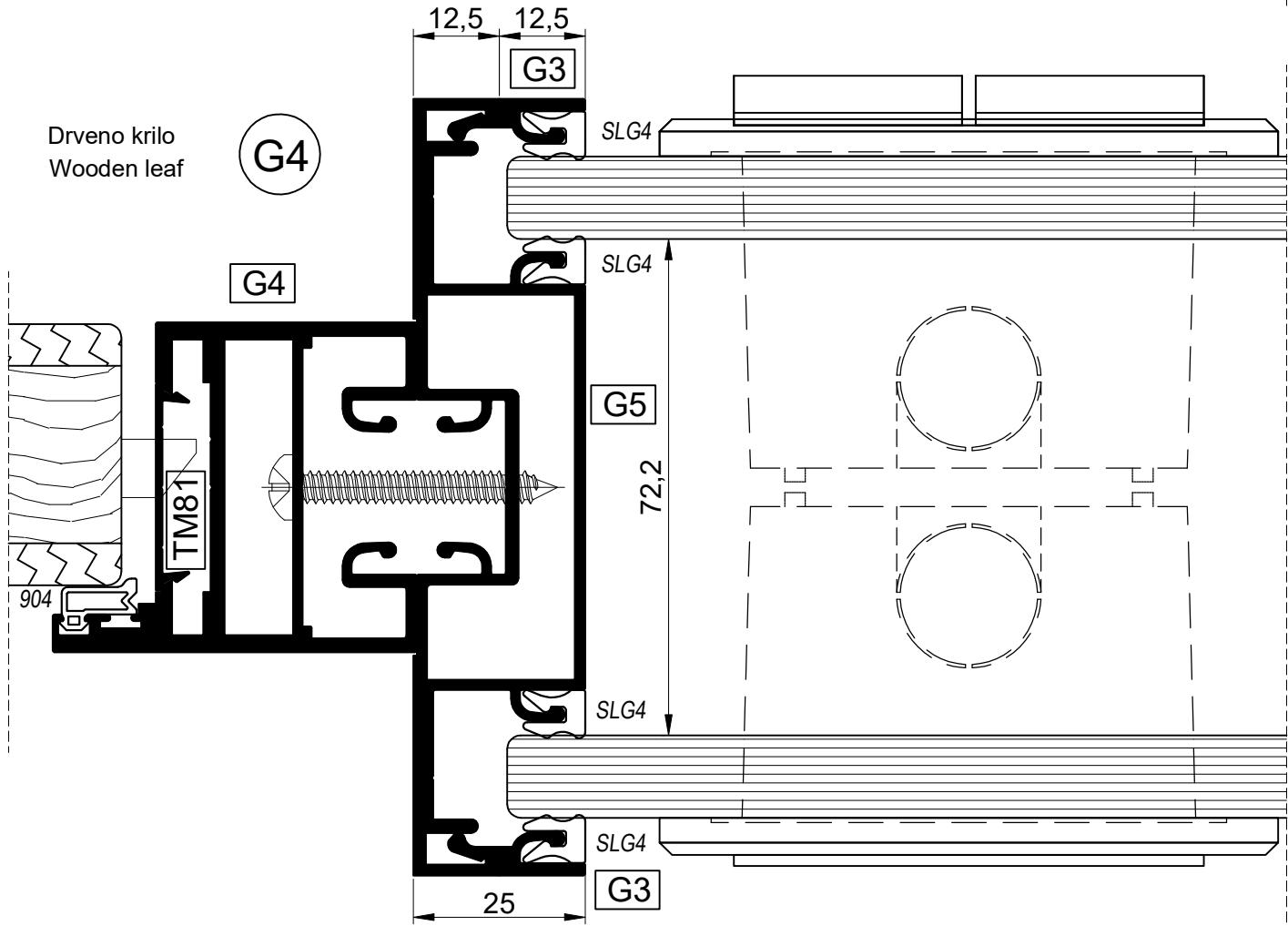
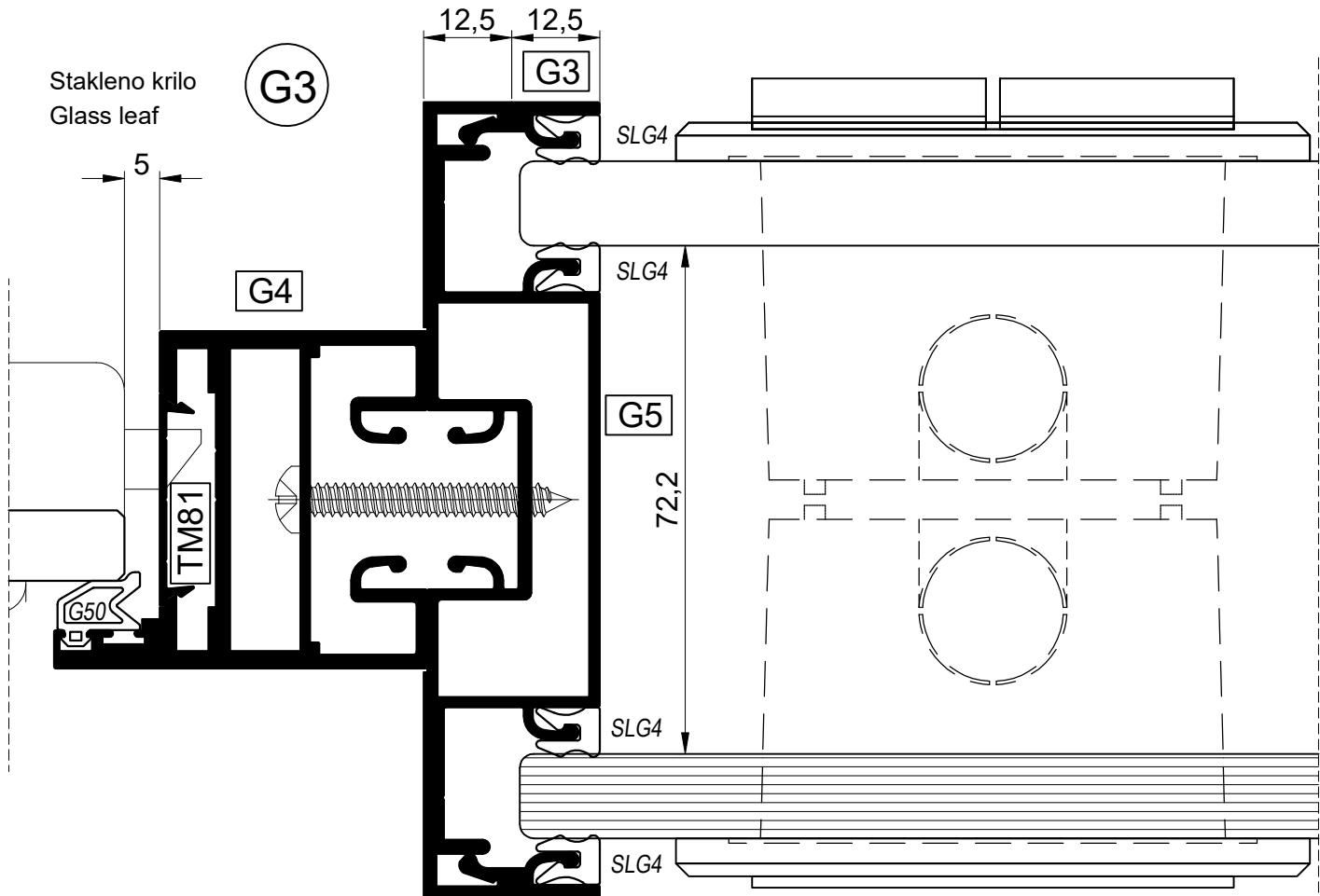
INTERIO P113

Detail



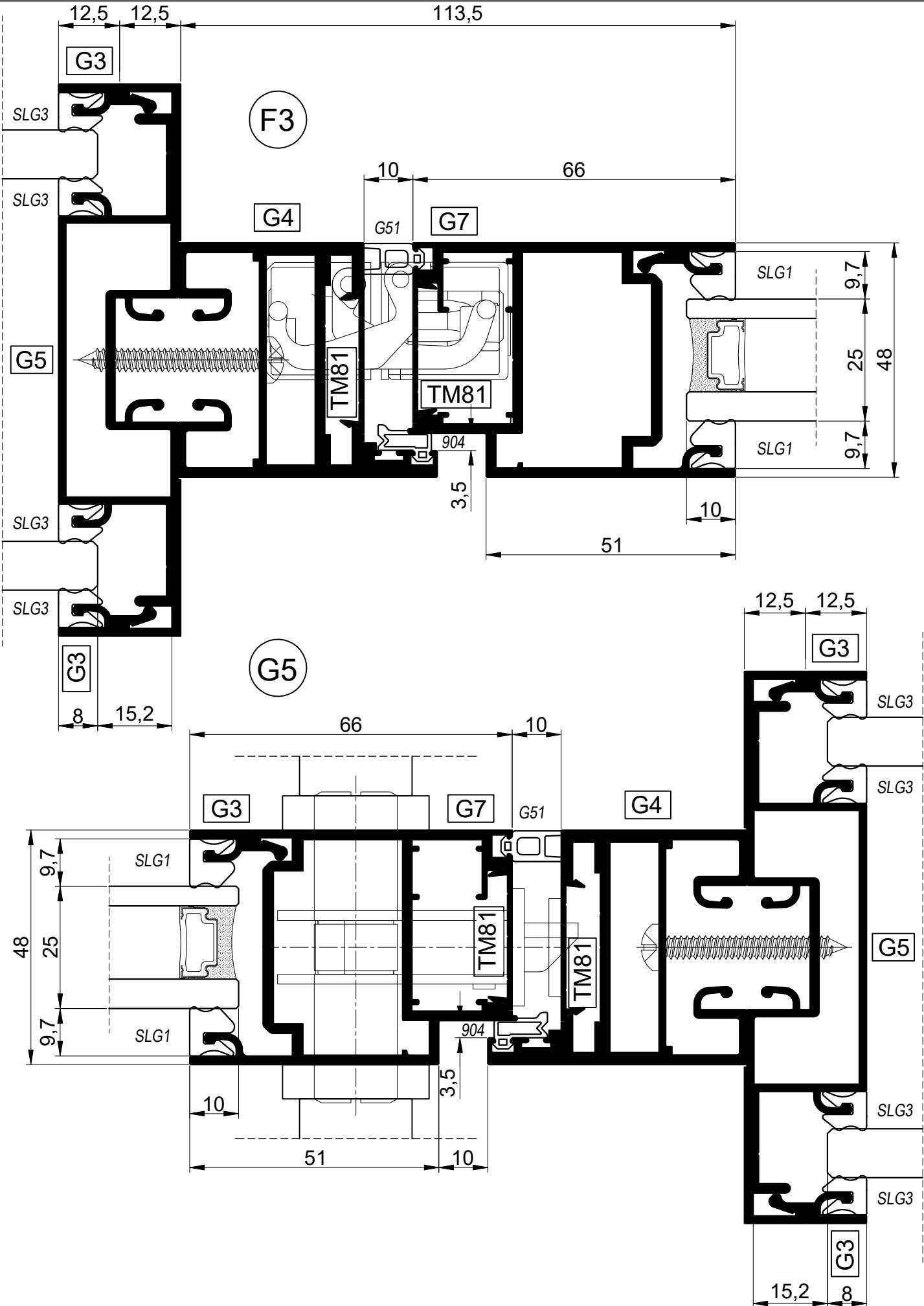
INTERIO P113

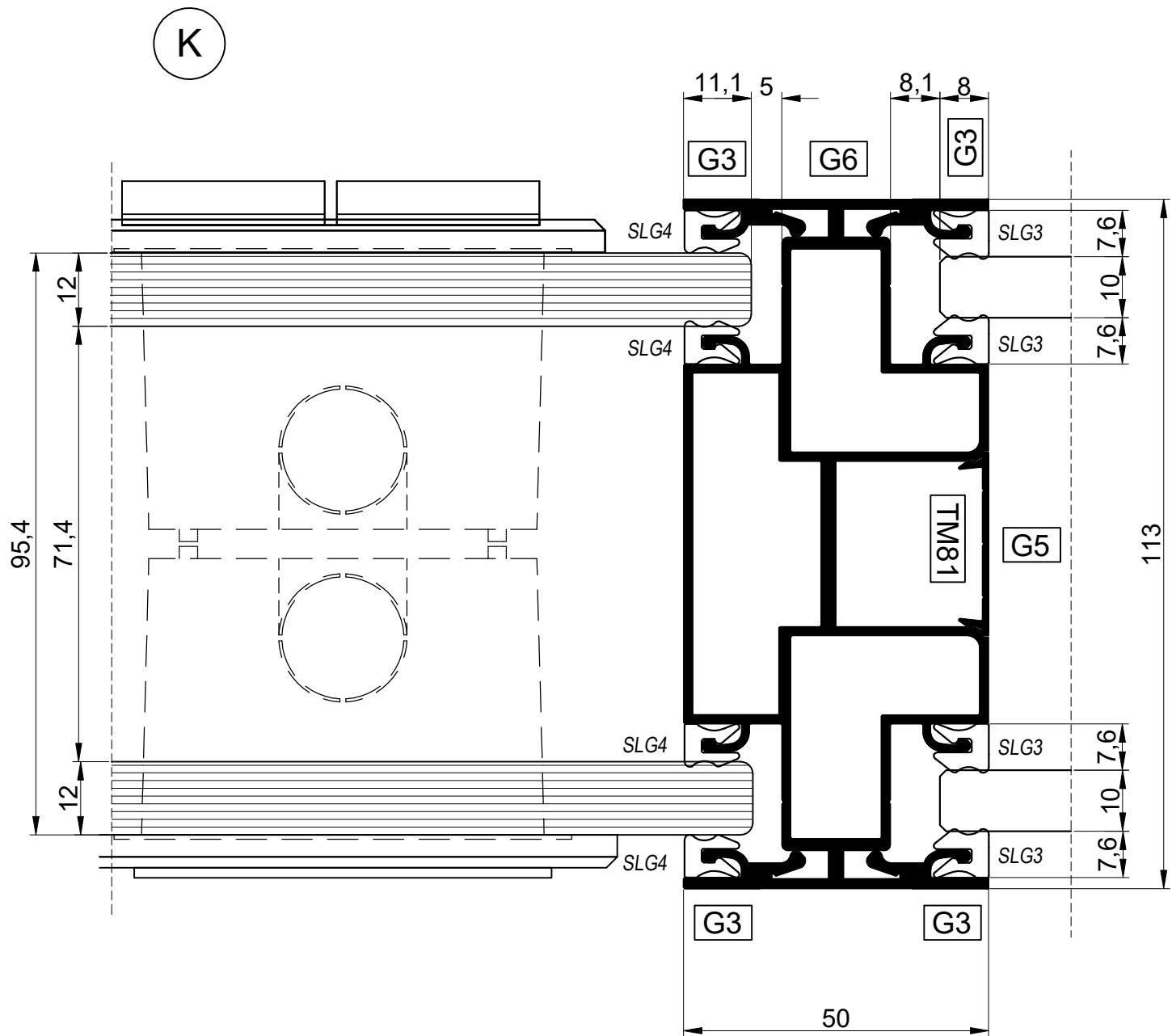
Detajl
Detail



INTERIO P113

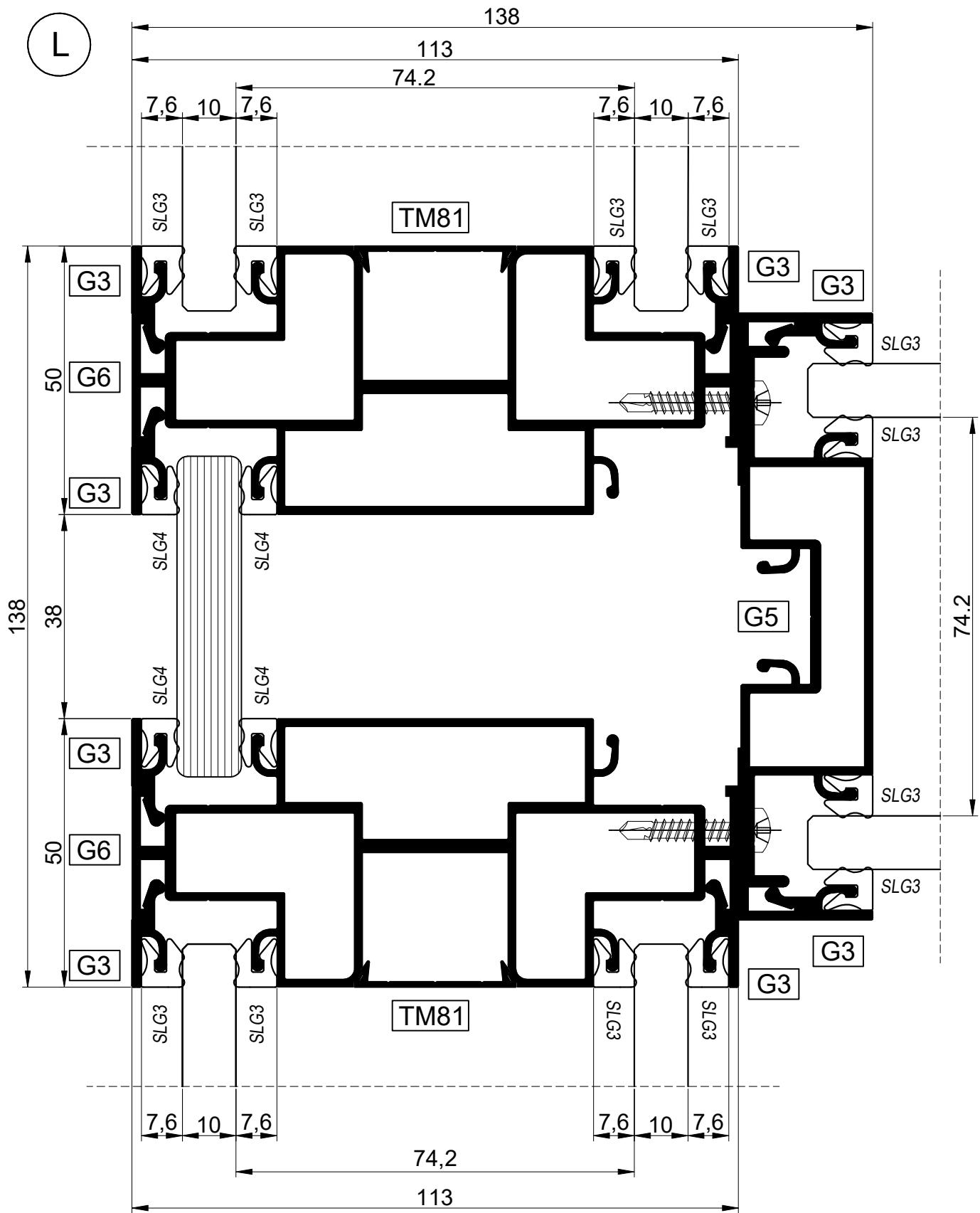
Detail

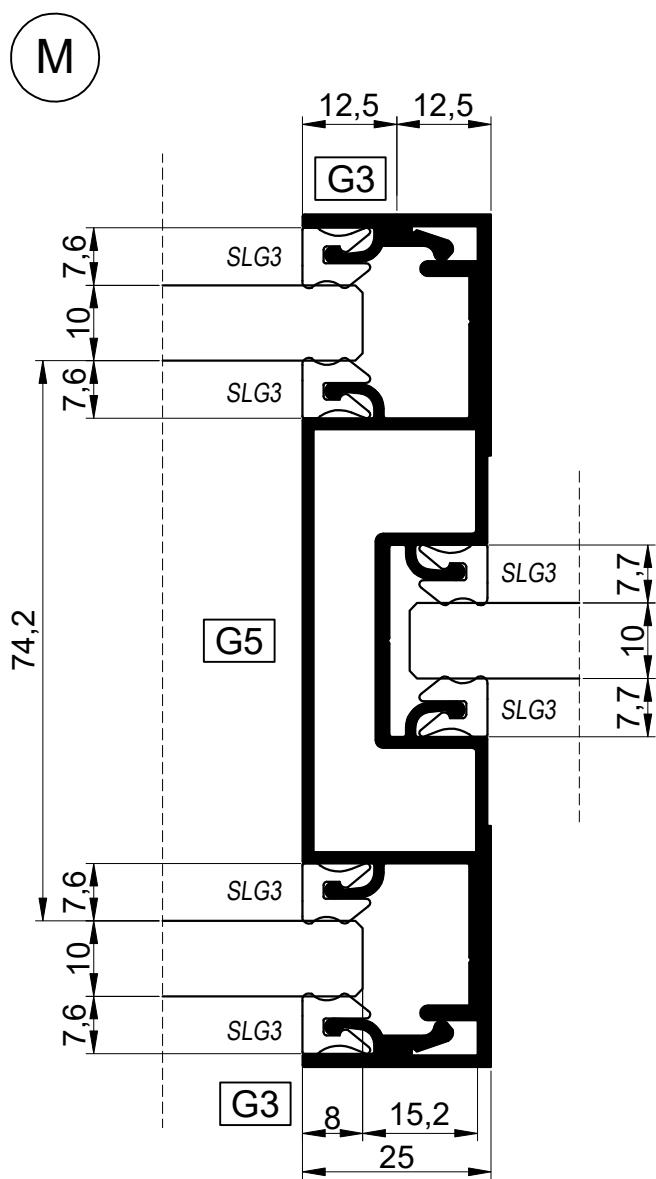


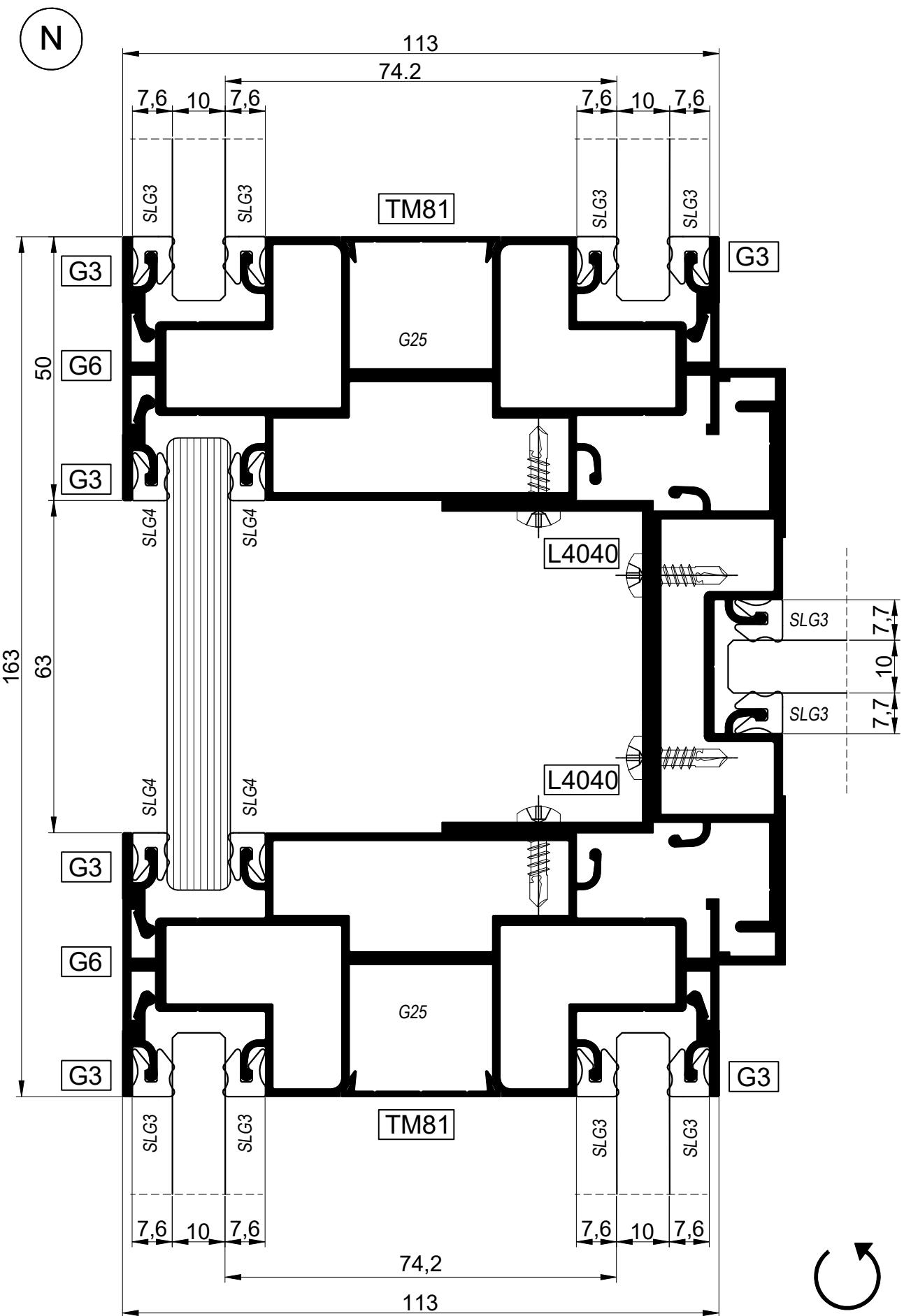


INTERIO P113

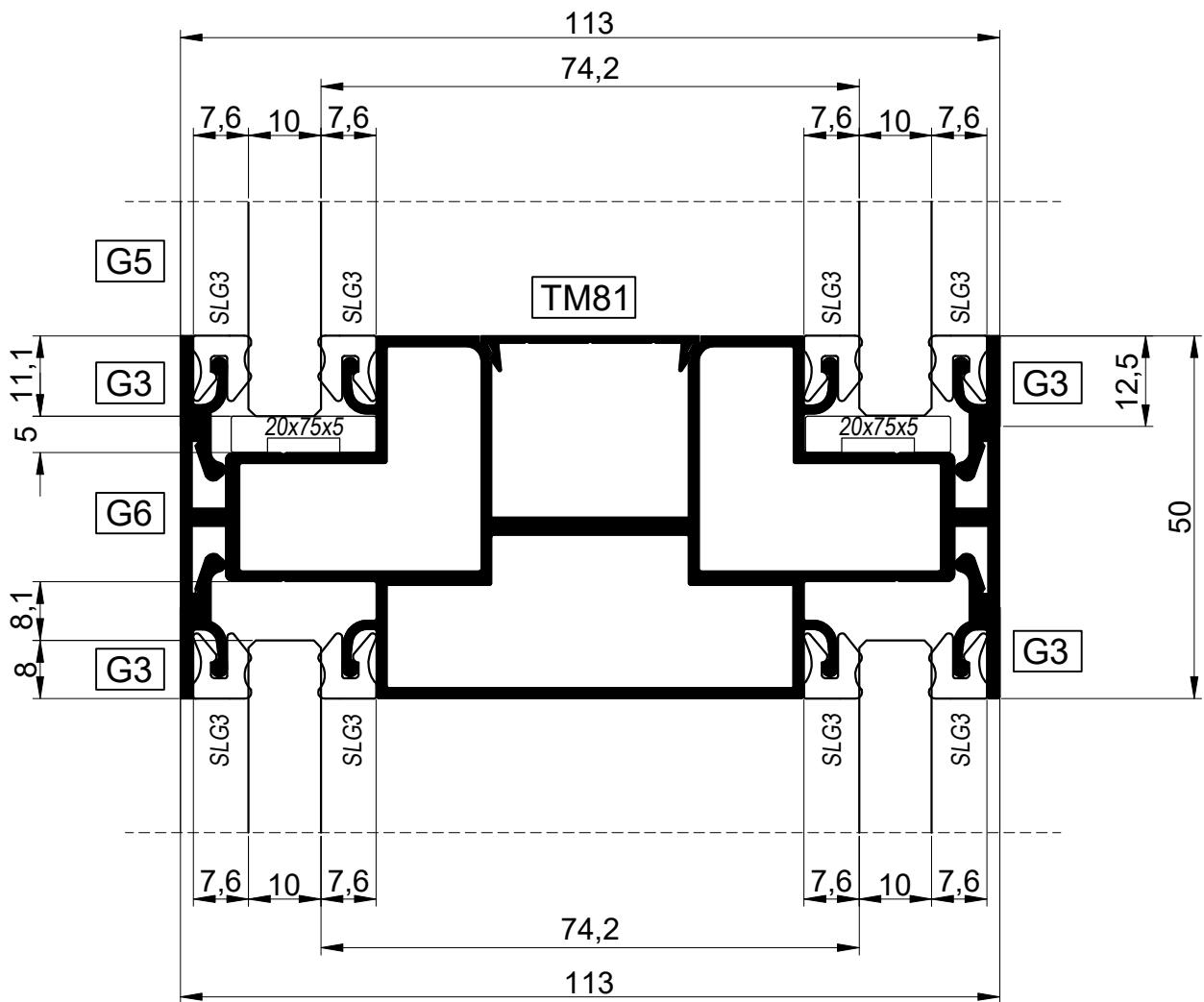
Detail
Detail



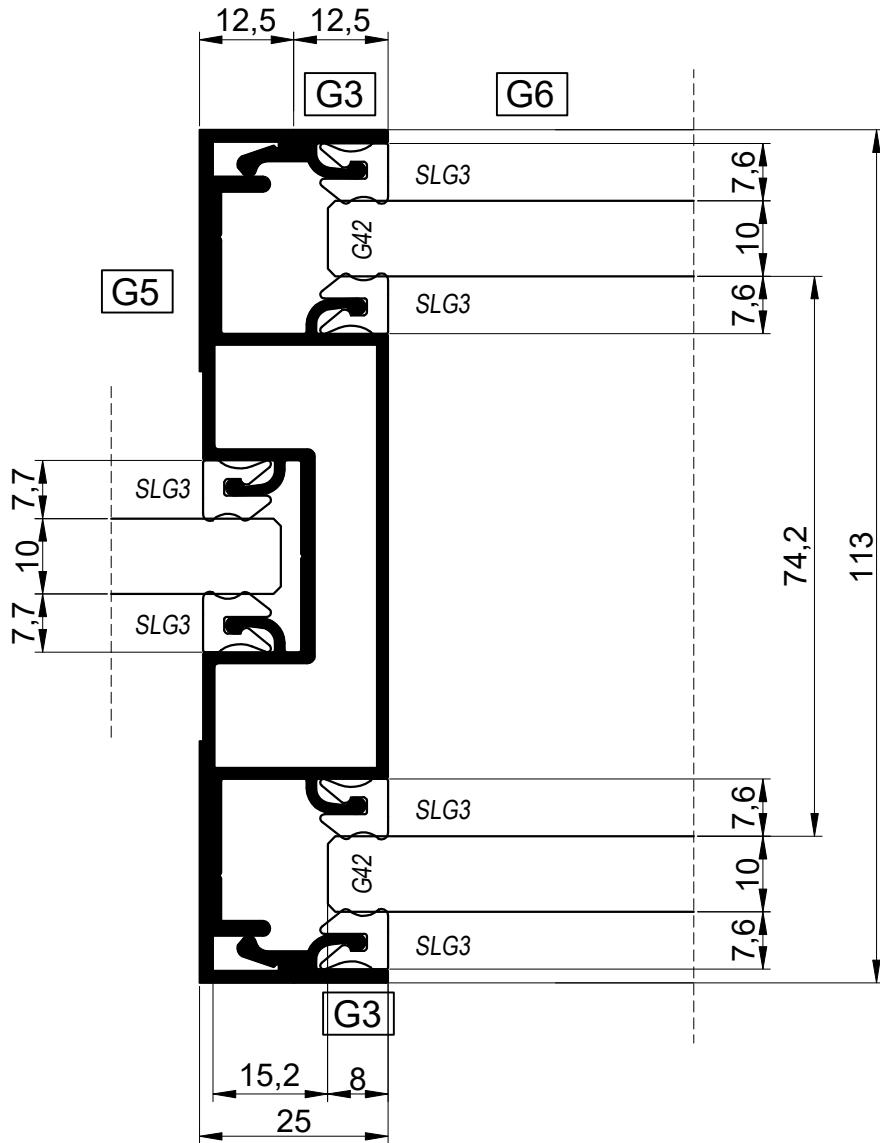




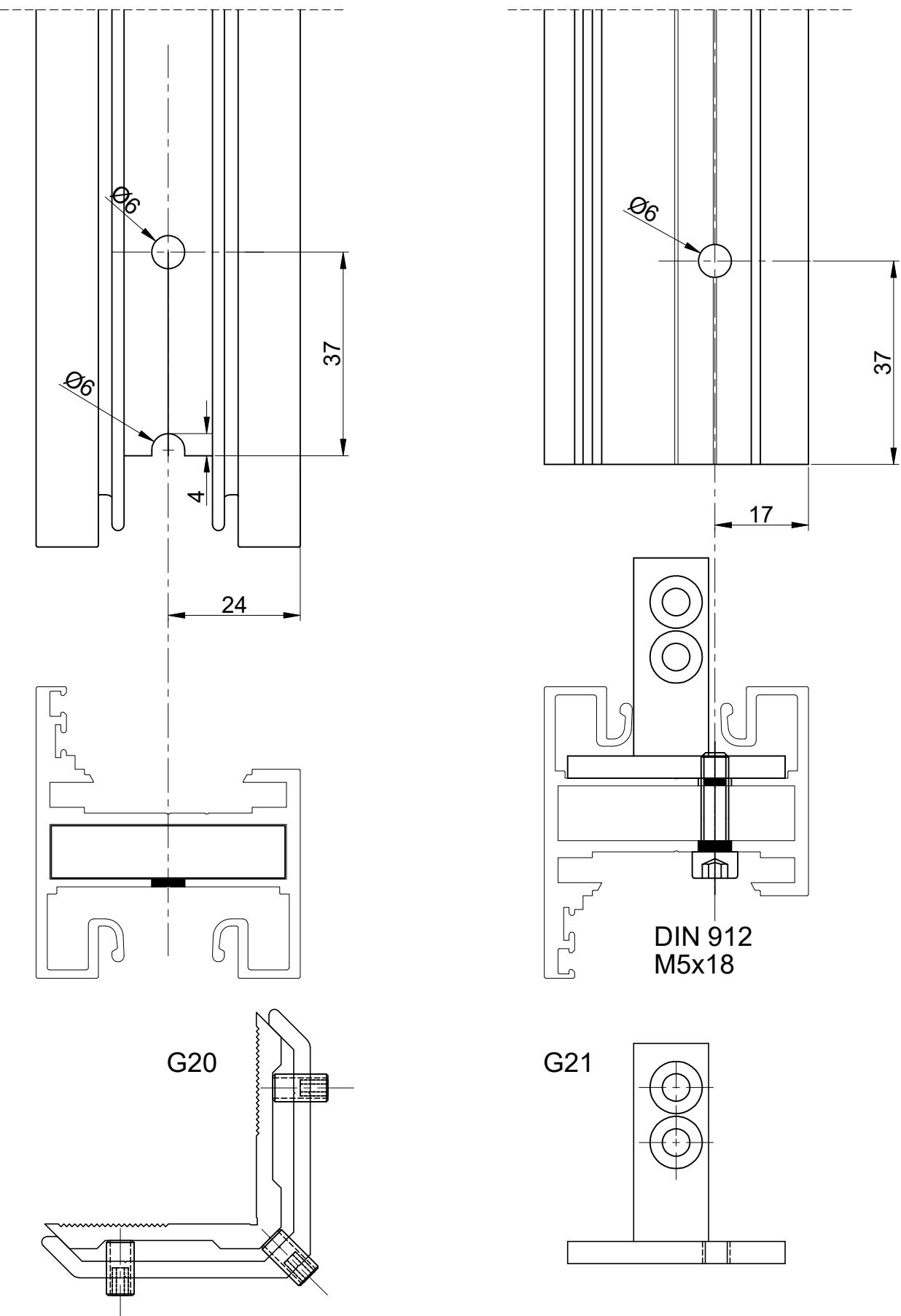
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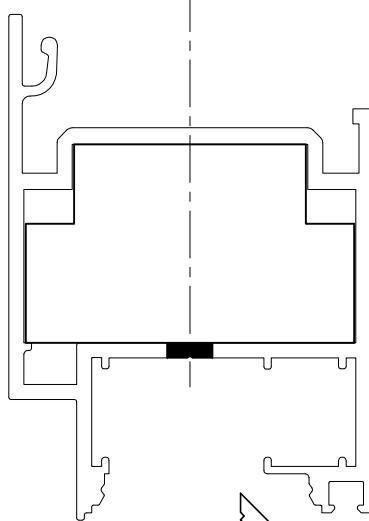
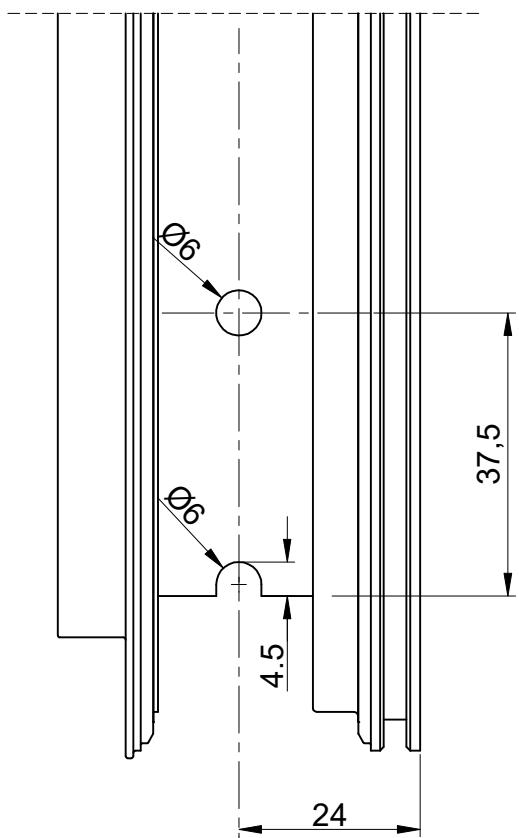
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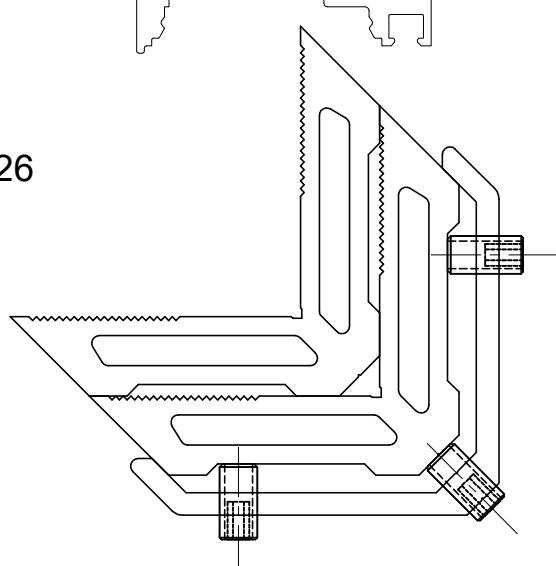
G4

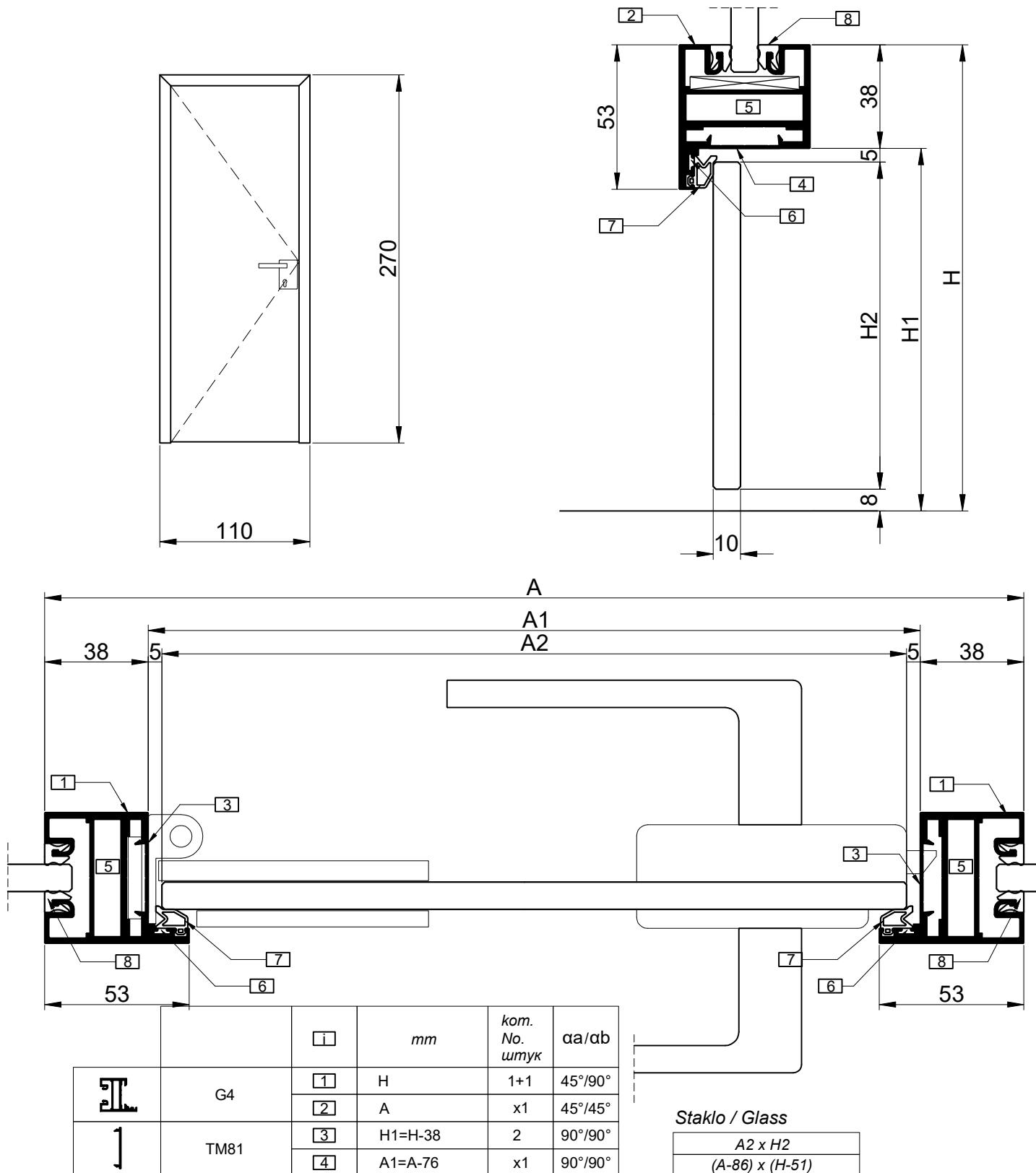


G7



G26





Pribor / Hardware

No	opis/description		kom/pc
5	ugaona spojnica / corner joint	G20	2
6	ugaona spojnica / corner joint	TMP3	2

Gume / Gaskets

No	opis/description		metara/meter
7	zaptivka na krilu / casement gasket	G50	(A-76) + (H-38) x 2
8	zaptivka stakla / glazing gasket	SLG3	Ax2 + Hx4

Staklene krilo
Glass leaf

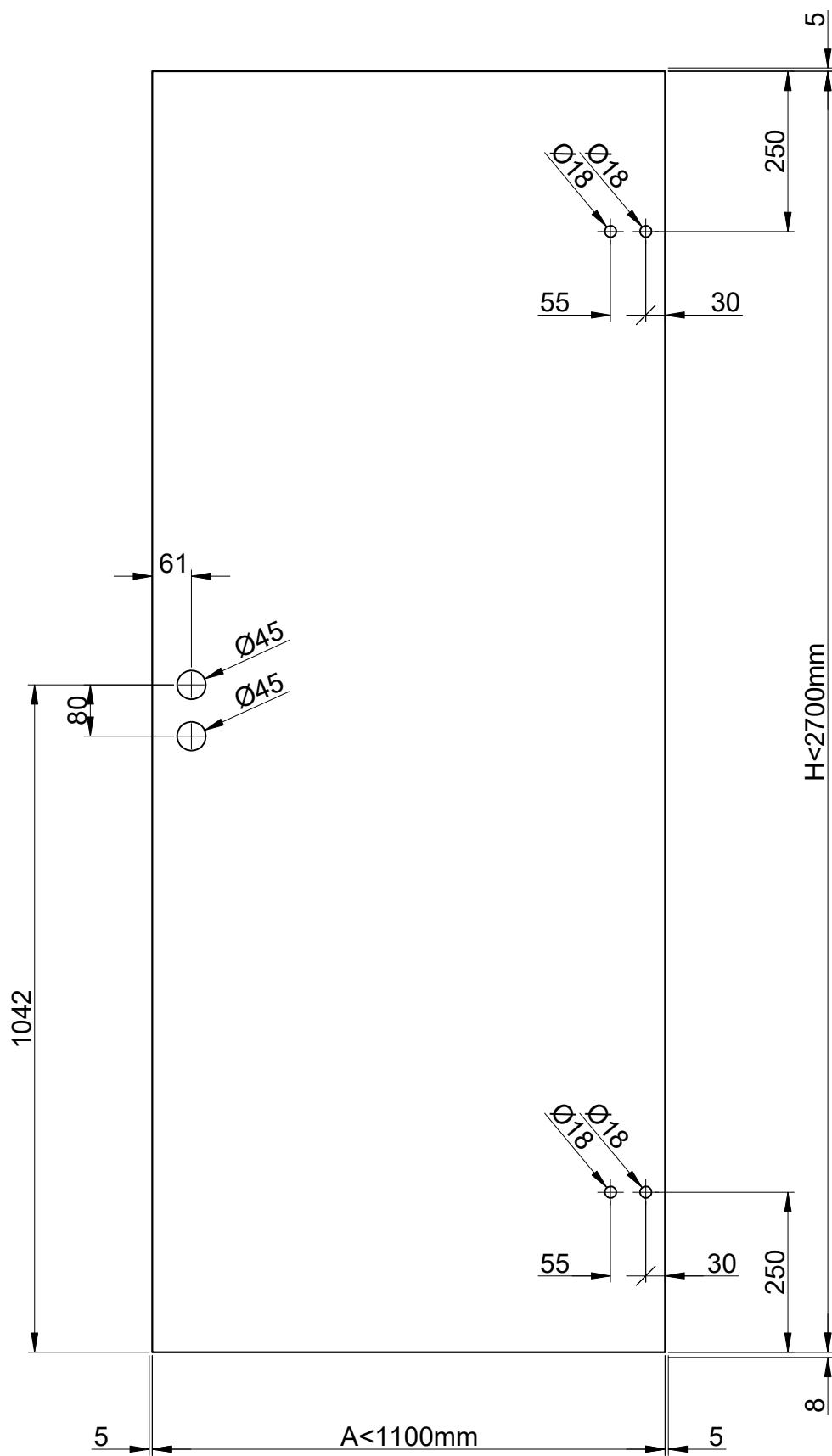
Kaljeno staklo
Tempered glass

#12mm < 100kg
< 1100mm x 2700mm

#10mm < 75kg
< 1050mm x 2550mm

#8mm < 50kg
< 900mm x 2200mm

#6mm < 30kg
< 700mm x 2000mm



Staklene krilo
Glass leaf

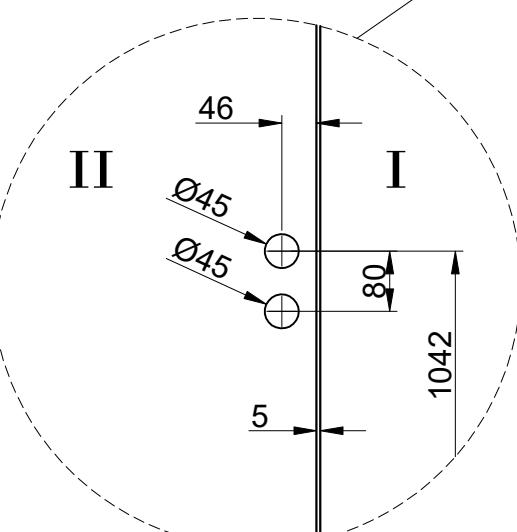
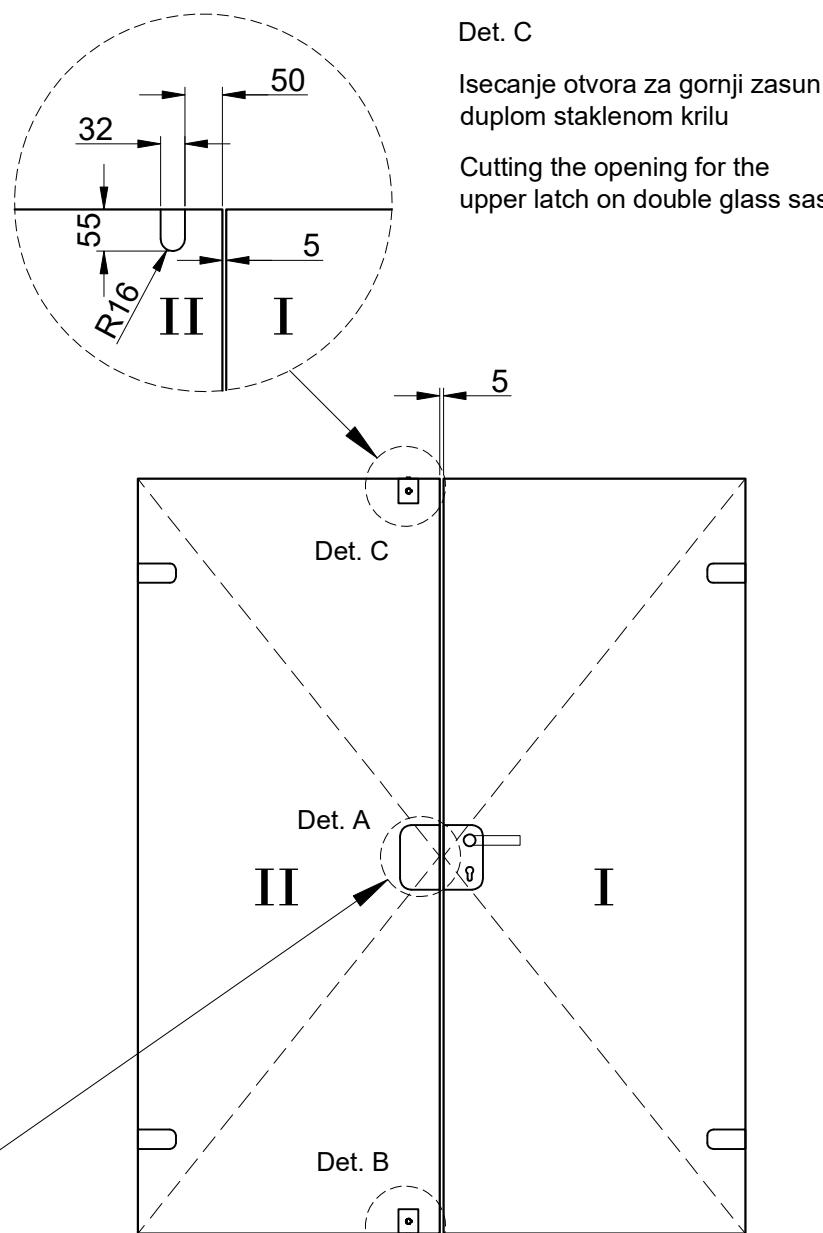
Kaljeno staklo
Tempered glass

#12mm < 100kg
< 1100mm x 2700mm

#10mm < 75kg
< 1050mm x 2550mm

#8mm < 50kg
< 900mm x 2200mm

#6mm < 30kg
< 700mm x 2000mm



Det. A

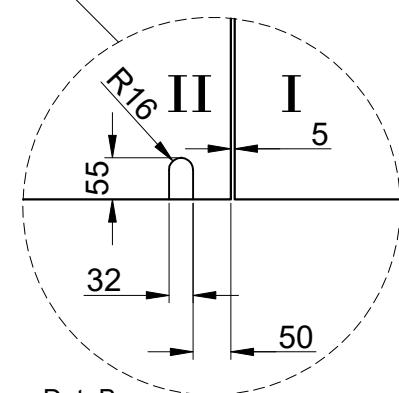
Bušenje otvora za prihvatinik
brave na duplom staklenom krilu

Openings for the glass lock plate
on double glass sash

Det. C

Isecanje otvora za gornji zasun na
duplom staklenom krilu

Cutting the opening for the
upper latch on double glass sash



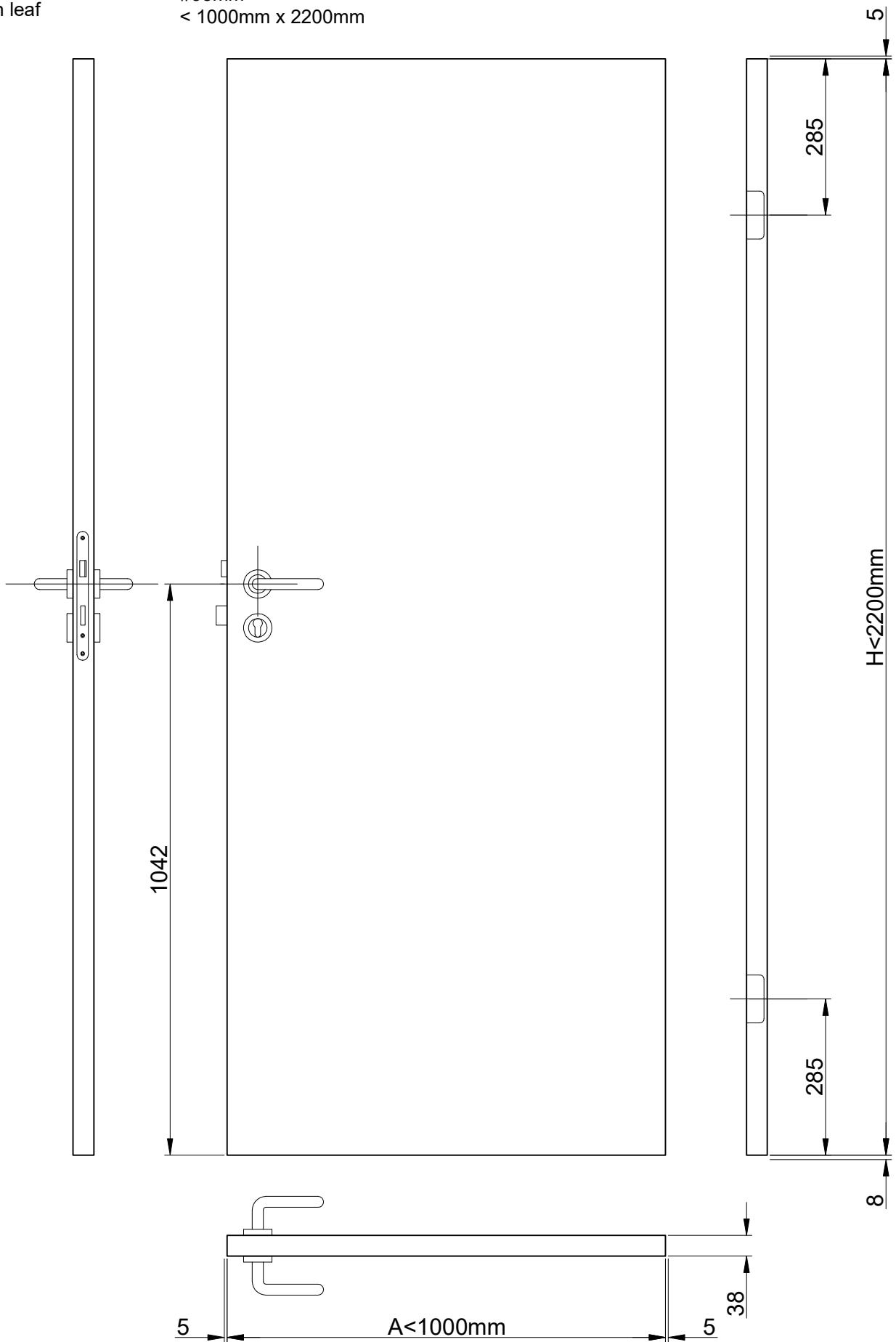
Det. B

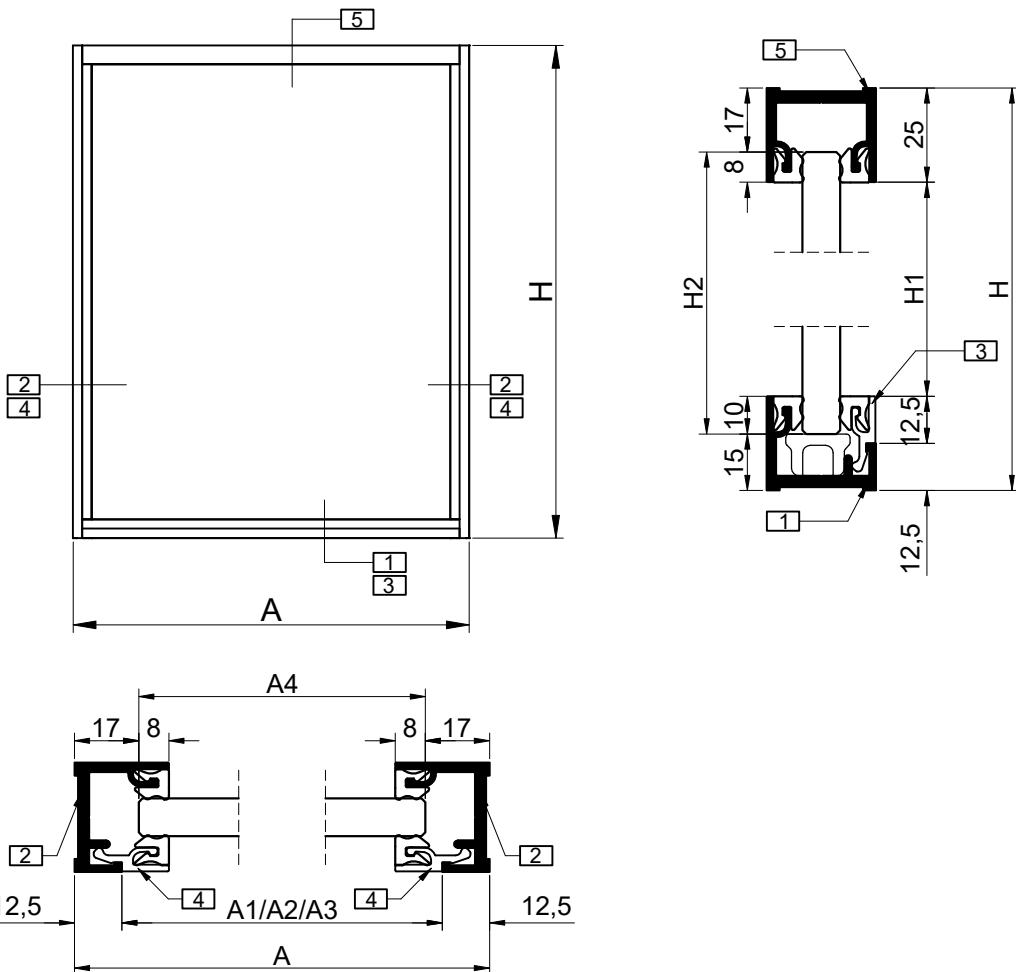
Isecanje otvora za donji zasun na
duplom staklenom krilu

Cutting the opening for the
lower latch on double glass sash

Drveno krilo
Wooden leaf

#38mm
< 1000mm x 2200mm



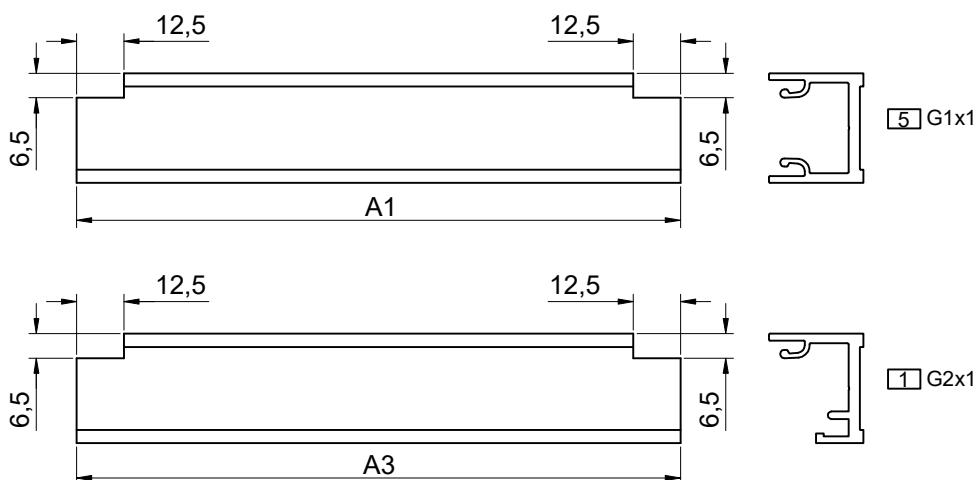


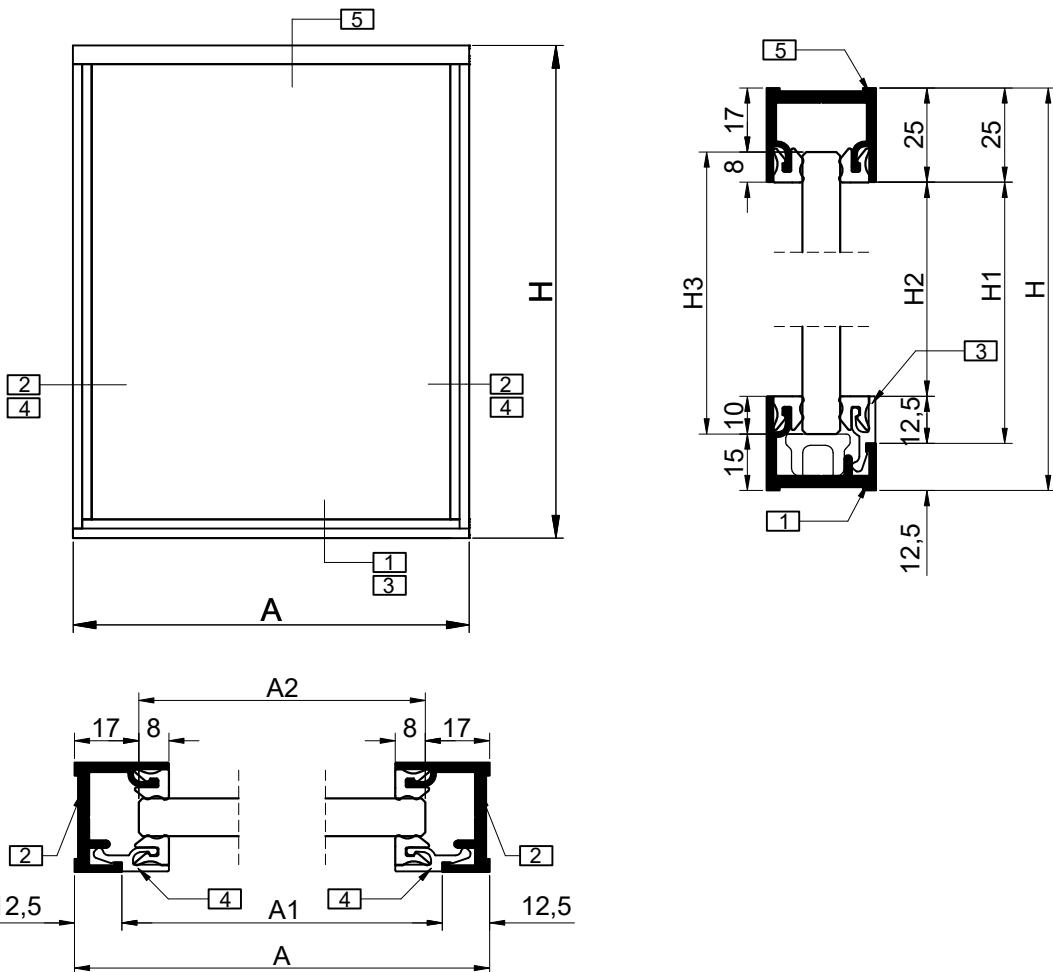
Profili / Profiles

	INTERIO P29	i	mm	No. umysk	aa/ab
	G2	[1]	A1=A-25	x1	90°/90°
		[2]	H	x2	90°/90°
	G3	[3]	A2=A-25	x1	90°/90°
		[4]	H1=H-50	x2	90°/90°
	G1	[5]	A3=A-25	x1	90°/90°

Staklo / Glass

A4 x H2 (A-34) x (H-32)



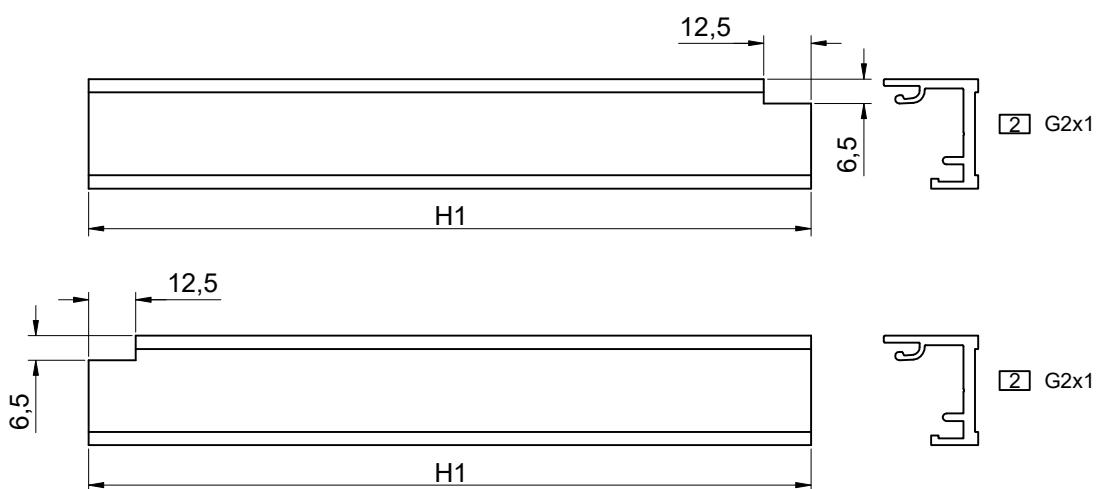


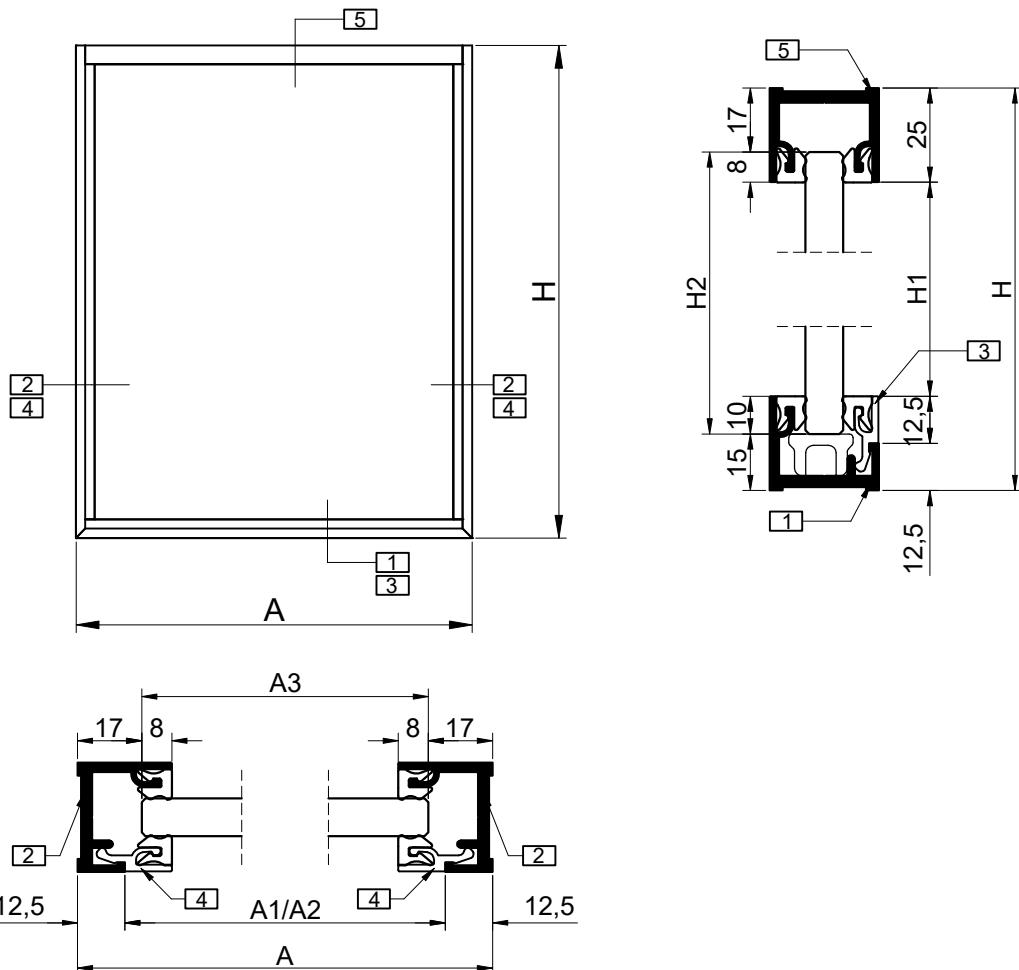
Profili / Profiles

	INTERIO P29	i	mm	No. umy&	aa/ab
	G2	[1]	A	x1	90°/90°
		[2]	H1=H-37,5	x2	90°/90°
	G3	[3]	A1=A-25	x1	90°/90°
		[4]	H2=H-50	x2	90°/90°
	G1	[5]	A	x1	90°/90°

Staklo / Glass

A2 x H3
(A-34) x (H-32)



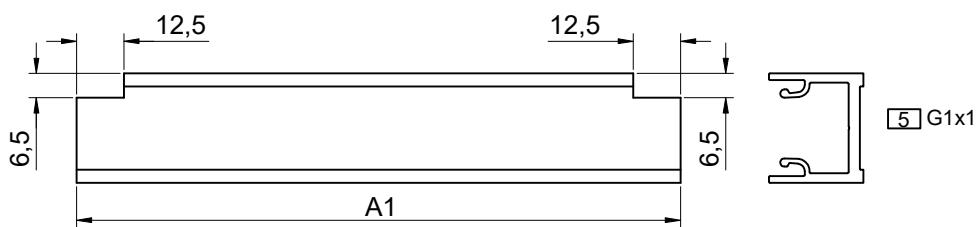


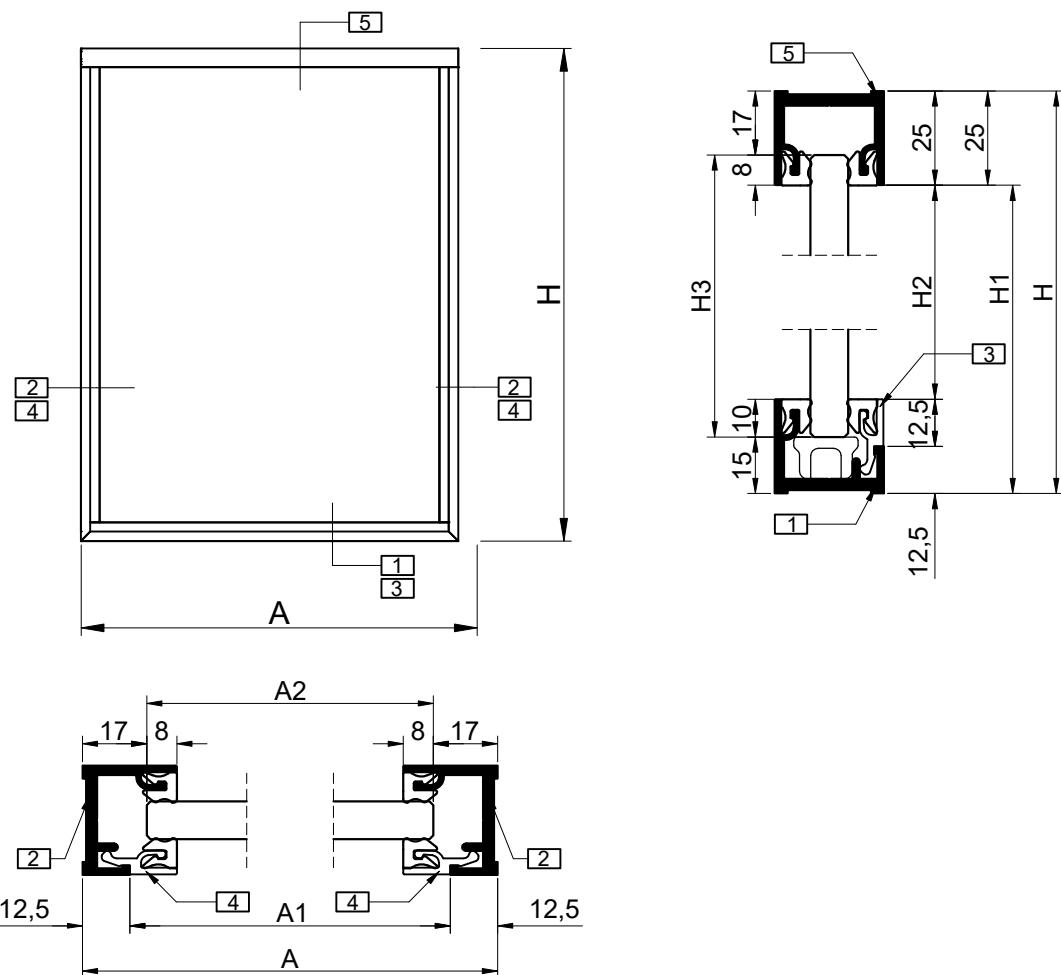
Profili / Profiles

	INTERIO P29	i	mm	No. umy&k	aa/ab
	G2	[1]	A	x1	45°/90°
		[2]	H	x2	45°/90°
	G3	[3]	A1=A-25	x1	90°/90°
		[4]	H1=H-50	x2	90°/90°
	G1	[5]	A2=A-25	x1	90°/90°

Staklo / Glass

A3 x H2
(A-34) x (H-32)



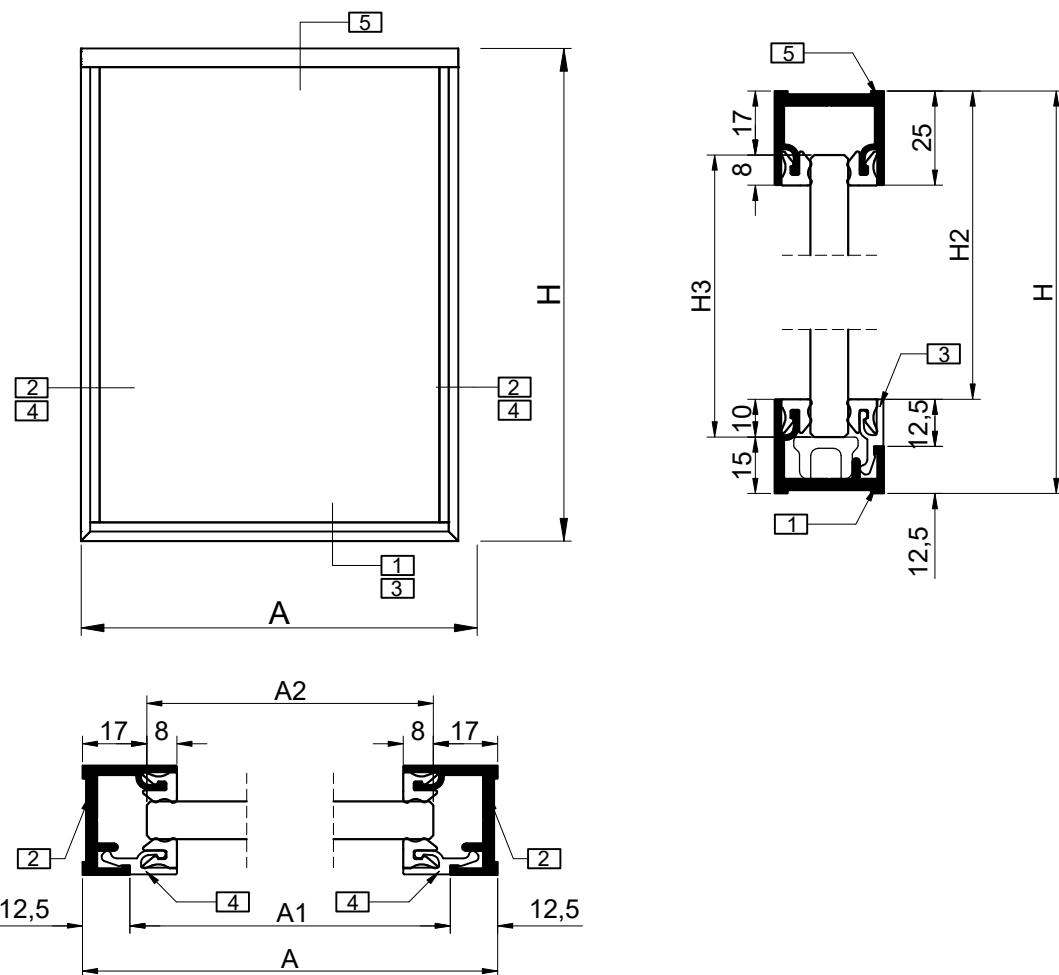


Profili / Profiles

	INTERIO P29	i	mm	No. umy&	aa/ab
	G2	[1]	A	x1	45°/90°
		[2]	H1=H-25	x2	45°/90°
	G3	[3]	A1=A-25	x1	90°/90°
		[4]	H2=H-50	x2	90°/90°
	G1	[5]	A	x1	90°/90°

Staklo / Glass

A2 x H3
(A-34) x (H-32)

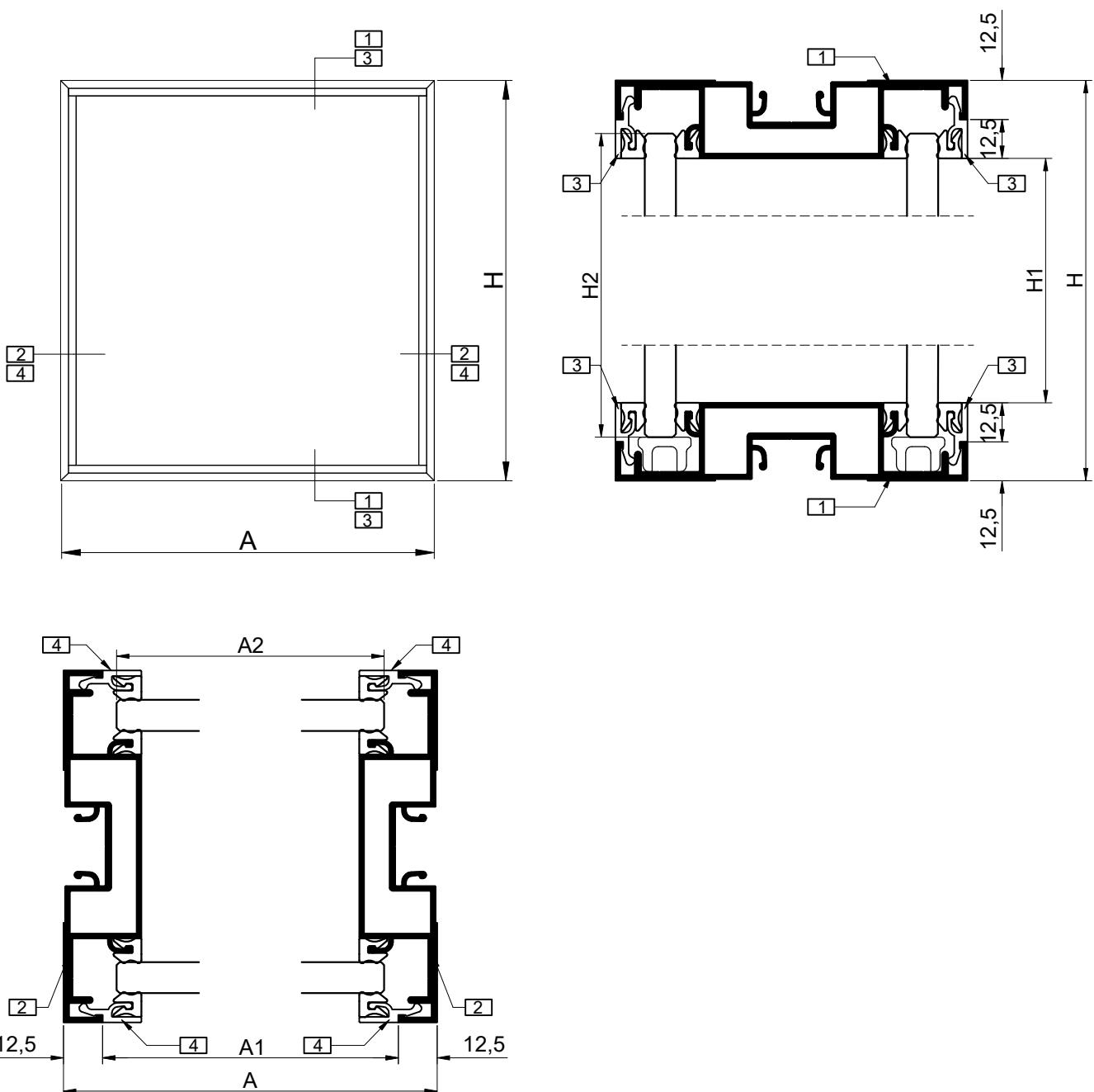


Profili / Profiles

	INTERIO P29	i	mm	No. umy&	aa/ab
	G2	[1]	A	x1	45°/90°
		[2]	H	x2	45°/90°
	G3	[3]	A1=A-25	x1	90°/90°
		[4]	H2=H-50	x2	90°/90°
	G1	[5]	A	x1	90°/90°

Staklo / Glass

A2 x H3
(A-34) x (H-32)

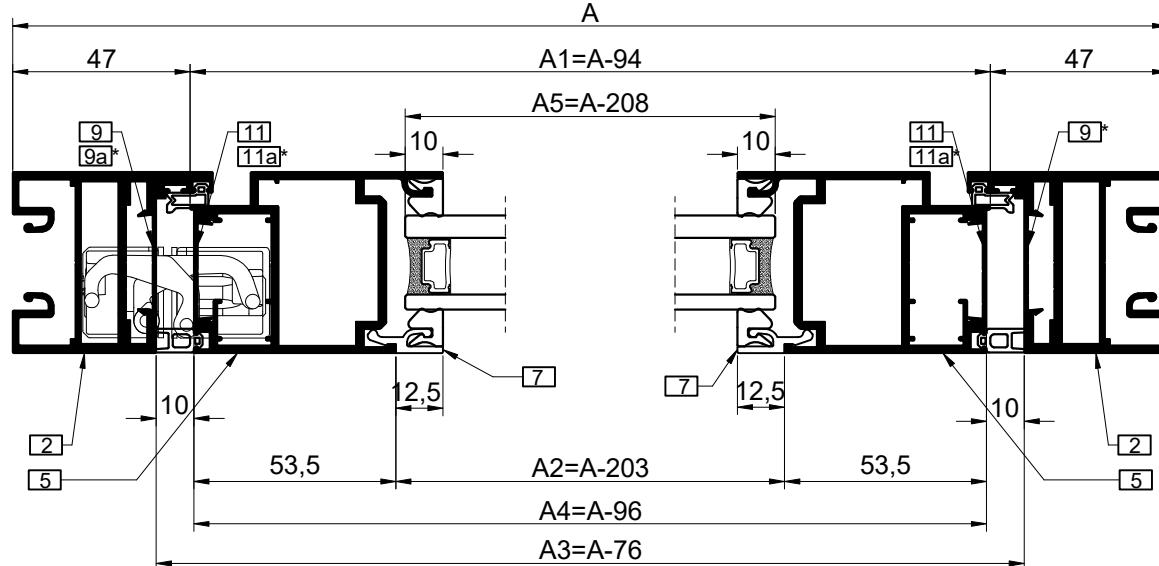
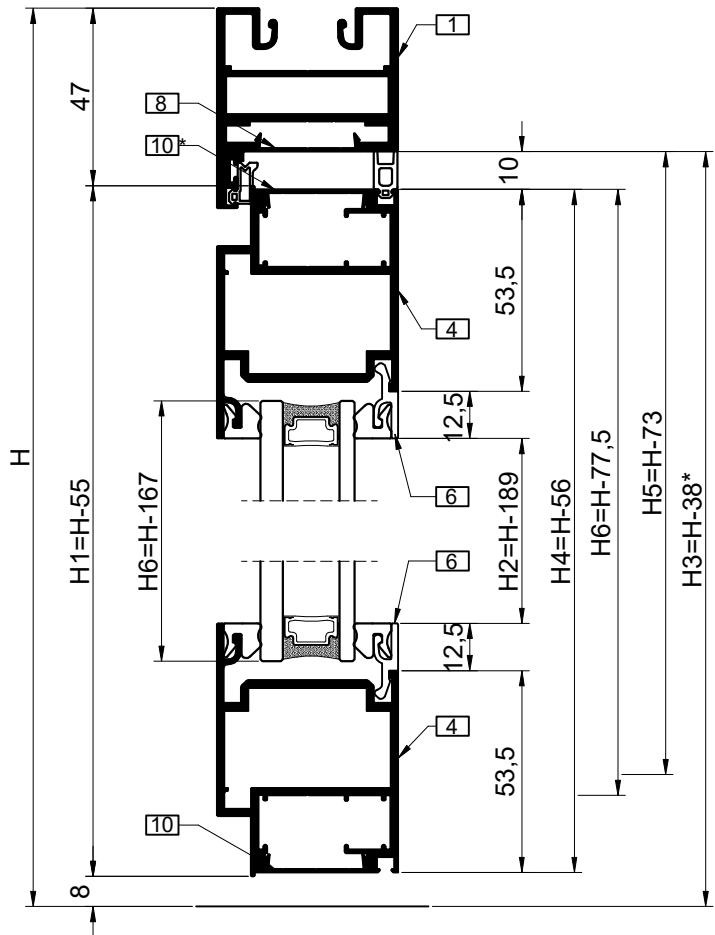
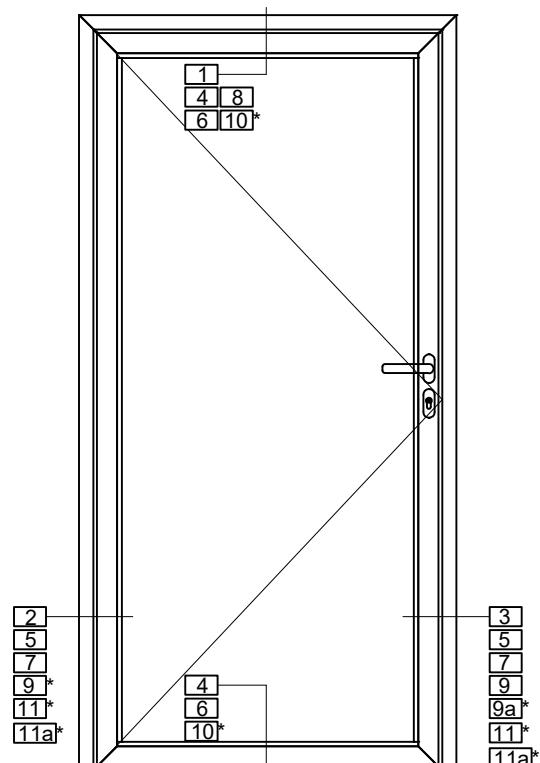


Profili / Profiles

	INTERIO P113	i	mm	No. umyjk	aa/ab
	G5	[1]	A	x2	45°/45°
		[2]	H	x2	45°/45°
	G3	[3]	A1=A-25	x2	90°/90°
		[4]	H1=H-50	x2	90°/90°

Staklo / Glass

A2 x H2
(A-34) x (H-31)



Profil / Profiles

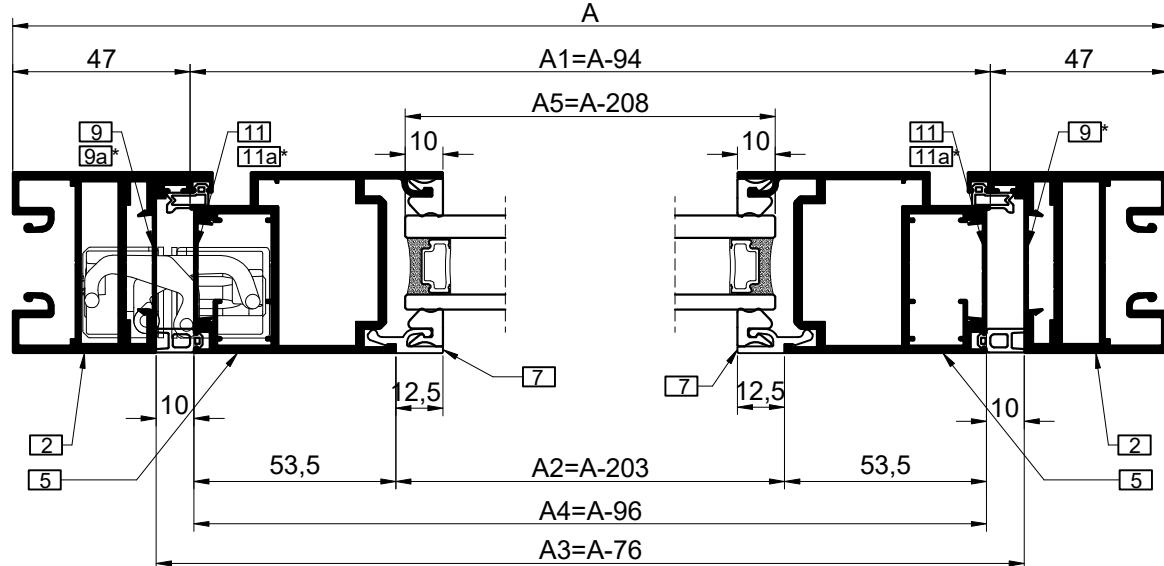
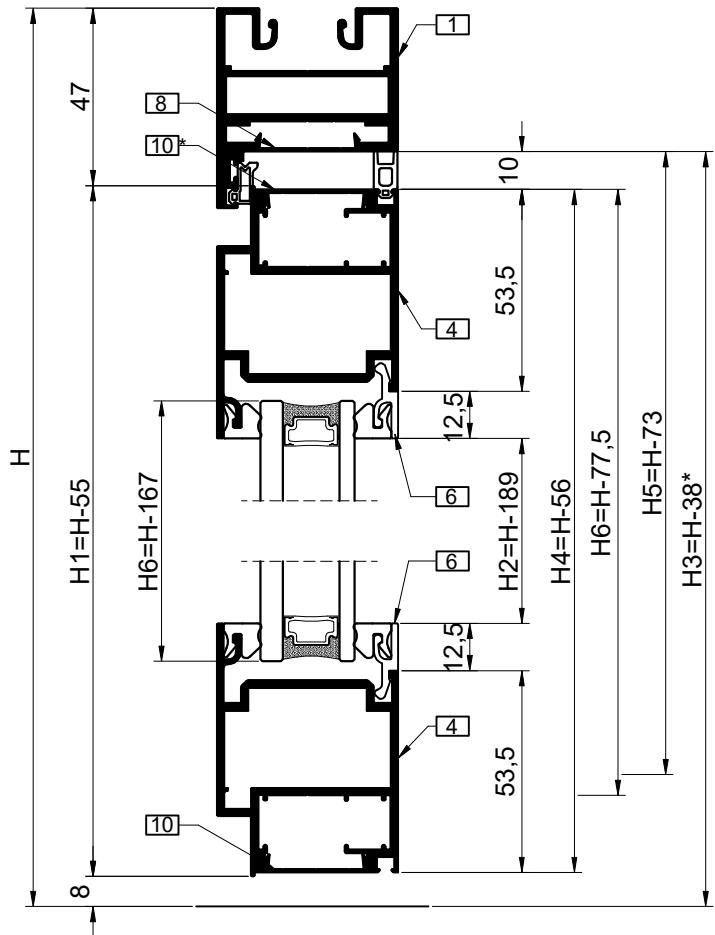
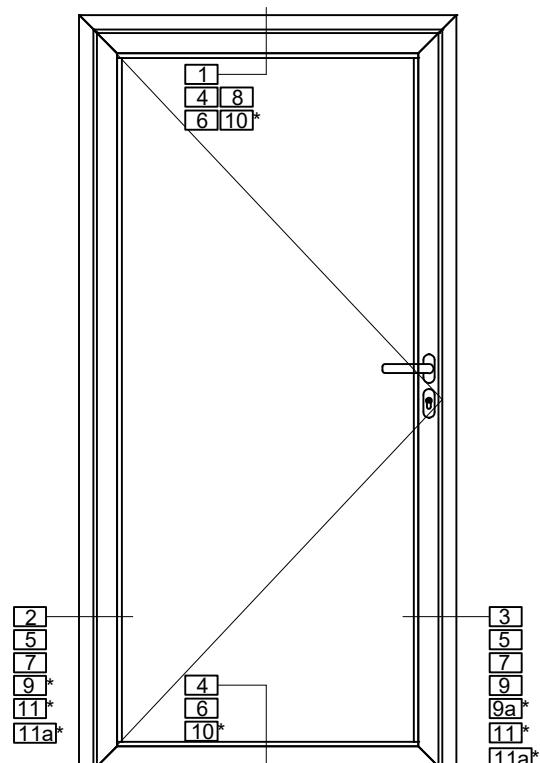
	ST 54	i	mm	kom	αa / αb
	G4	[1]	A	x1	45°/45°
		[2]	H	x1	45°/90°
		[3]	H	x1	90°/45°
	G7	[4]	A1=A-94	x2	45°/45°
		[5]	H1=H-55	x2	45°/45°
	G3	[6]	A2=A-203	x2	90°/90°
		[7]	H2=H-189	x2	90°/90°
	TM81	[8]	A3=A-76	x1	90°/90°
		[9]	H3=H-38	x2	90°/90°
		[10]	A4=A-96	x2	45°/45°
		[11]	H4=H-56	x2	45°/45°

Staklo / Glass

A5 x H6 (A-208) x (H-167)

* Za montažu padajućeg dihtunga vrata
* For drop down seal mounting

	TM81	[9]	H3=H-38	x1	90°/90°
		[9a]	H5=H-73	x1	90°/45°
		[10]	A4=A-96	x1	45°/45°
		[11a]	H6=H-77,5	x2	90°/45°



Profil / Profiles

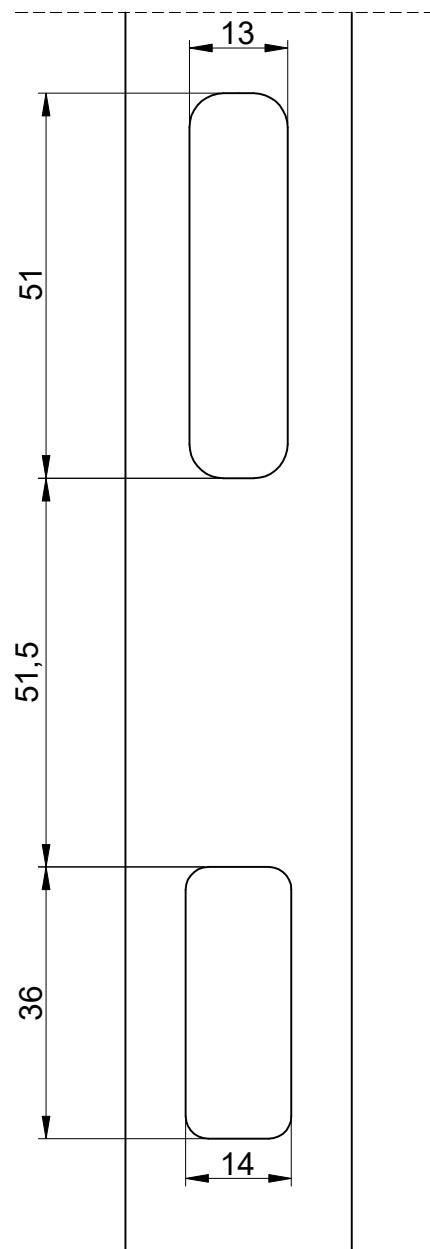
	ST 54	i	mm	kom	αa / αb
	G4	[1]	A	x1	45°/45°
		[2]	H	x1	45°/90°
		[3]	H	x1	90°/45°
	G7	[4]	A1=A-94	x2	45°/45°
		[5]	H1=H-55	x2	45°/45°
	G3	[6]	A2=A-203	x2	90°/90°
		[7]	H2=H-189	x2	90°/90°
	TM81	[8]	A3=A-76	x1	90°/90°
		[9]	H3=H-38	x2	90°/90°
		[10]	A4=A-96	x2	45°/45°
		[11]	H4=H-56	x2	45°/45°

Staklo / Glass

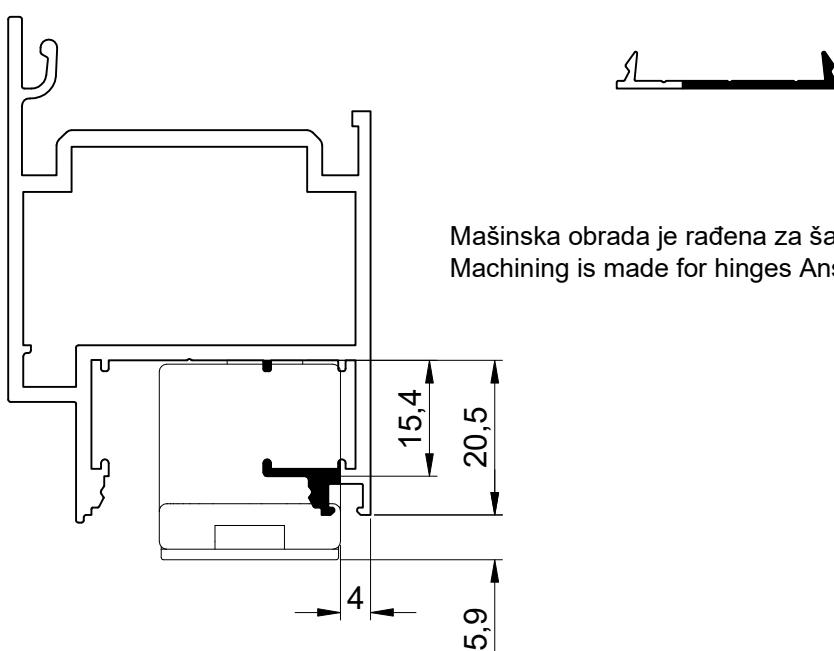
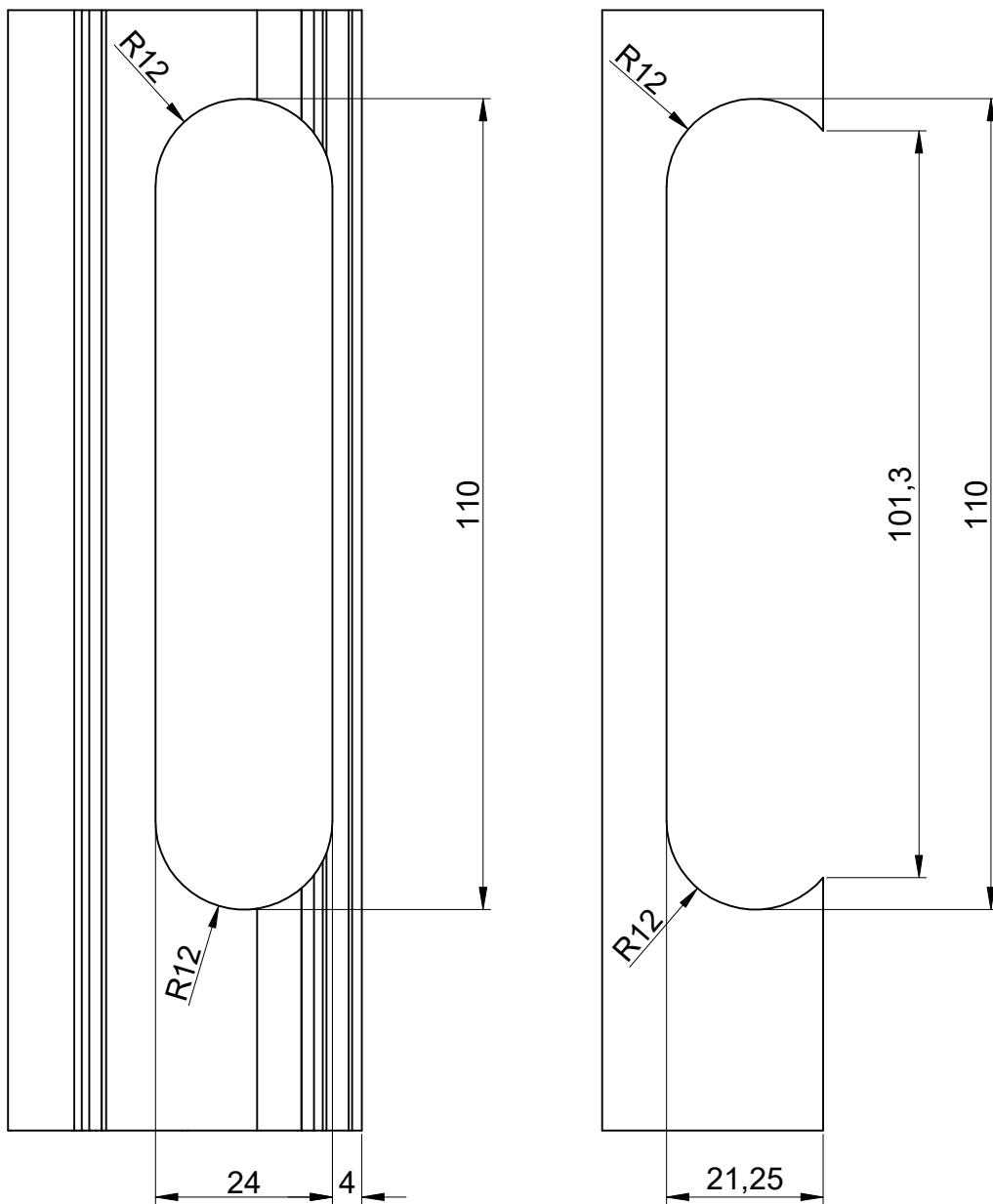
A5 x H6 (A-208) x (H-167)

* Za montažu padajućeg dihtunga vrata
* For drop down seal mounting

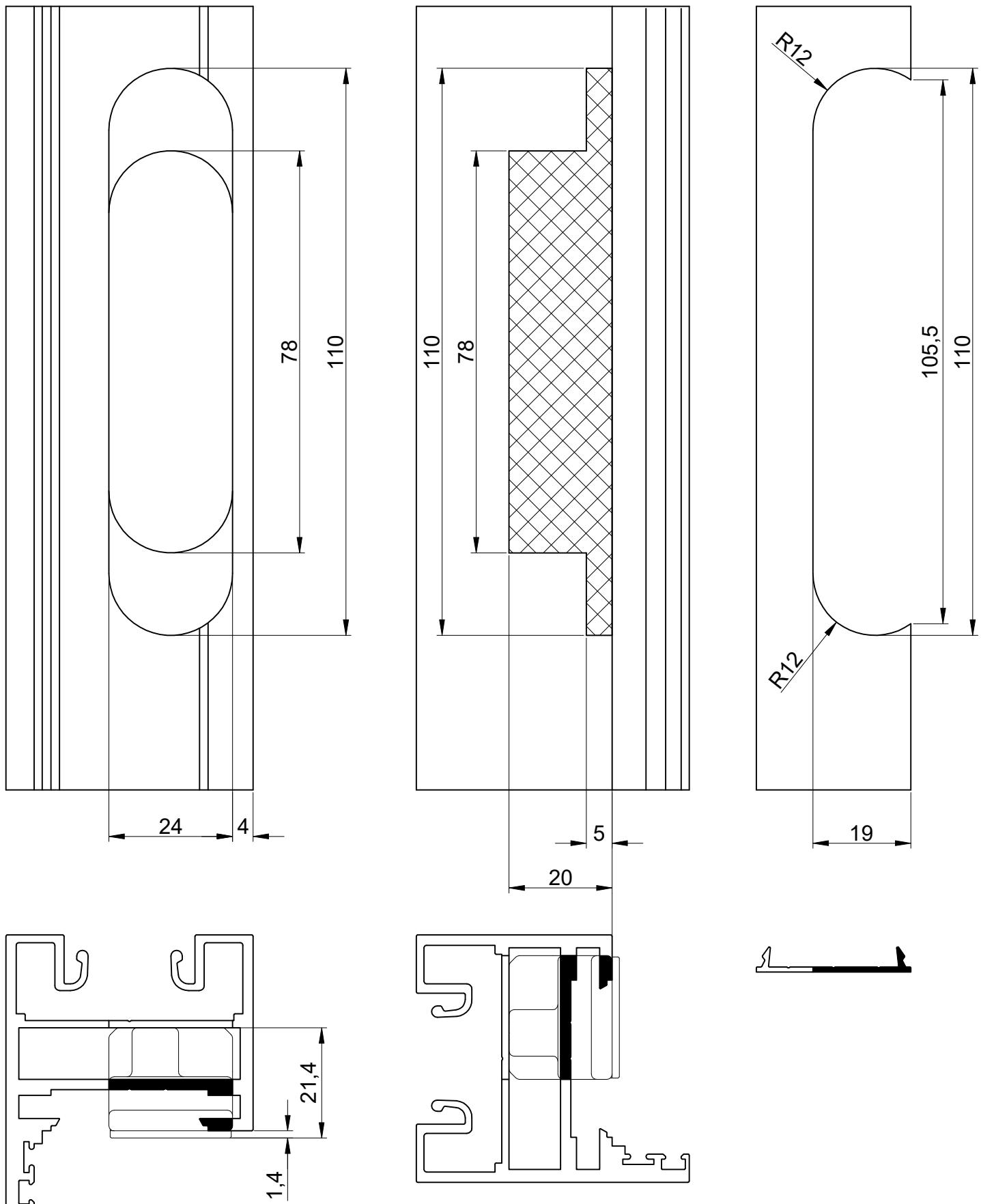
	TM81	[9]	H3=H-38	x1	90°/90°
		[9a]	H5=H-73	x1	90°/45°
		[10]	A4=A-96	x1	45°/45°
		[11a]	H6=H-77,5	x2	90°/45°



Mašinska obrada je rađena prihvatnu ploču StUBLINA 3085
Machining is made locking plate StUBLINA 3085



Mašinska obrada je rađena za šarke Anselmi AN 170 3D i AN 150 D
Machining is made for hinges Anselmi AN 170 3D and AN 150 3D



Mašinska obrada je rađena za šarke Anselmi AN 170 3D i AN 150 D
Machining is made for hinges Anselmi AN 170 3D and AN 150 3D

INTERIO P29

INTERIO P29

INTERIO P29

VIŠE INFORMACIJA O SISTEMIMA ZA PROZORE I VRATA
MORE INFORMATION ABOUT WINDOWS AND DOOR SYSTEMS

The advertisement features a woman holding a tablet on the left and a detailed cross-section of the aluminum profile on the right. Below the images, the text reads "serija TMH" and "ALUMINIJUMSKI SISTEMI ZA PROZORE, VRATA I PREGRADE bez prekida termičkog mosta". At the bottom, there are small images of a workshop, a profile sample, and architectural blueprints.

The cover is yellow with the text "TMH45" at the top. Below it are four small cross-section diagrams of the profile. At the bottom, it says "TEHNIČKI KATALOG / TECHNICAL CATALOGUE / ТЕХНИЧЕСКИЙ КАТАЛОГ" and "aluminijumski sistemi bez prekida termičkog mosta / aluminum profile systems without thermal break / система алюминия - дерево для окон дверей". The Tehnomarket logo is in the bottom right corner.

The advertisement shows a colorful building by a canal on the left and a green aluminum profile on the right. Below the images, the text reads "SUNPRO G45" and "ALUMINIJUMSKI SISTEMI ZA GRILJE". At the bottom, there are small images of various windows and doors.

The advertisement features a large curved glass window on the left and a detailed cross-section of the profile on the right. Below the images, the text reads "LINEAL" and "ALUMINIJUMSKI SISTEMI ZA PROZORE I VRATA". The Tehnomarket logo is in the bottom right corner.

INTERIO



SISTEM UNUTRAŠNJIH PREGRADA
INTERIOR PARTITION WALL SYSTEM

TEHNOMARKET d.o.o.

Skadarska 73
26 000 Pančevo
Srbija
Tel: +381 13 307 700
Fax: +381 13 307 799
E-mail: plasman@tehnomarket.com

PRODAJA PROFILA PROFILE SALES

Skadarska 73
26 000 Pančevo
Srbija
Tel: +381 13 307 760
Fax: +381 13 307 700
E-mail: profil@tehnomarket.com

www.tehnomarket.com