

SIDE INSTALLATION

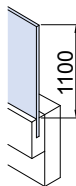
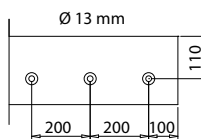
ŠONINIS

TVIRTINIMAS

- Neapdirbtas turėklo profilis be dangtelio profilių. Reguliuojamas turėklas. Pasirinktinai LED atramos.
- Raw balustrade profile without cover profiles. Adjustable railing system. Optional LED supports.



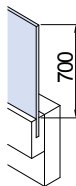
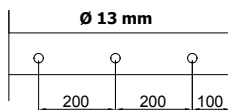
Technical drawing of the PASIRINKTAL profile cross-section. The drawing shows a U-shaped profile with a central channel. Dimensions are given in millimeters: total height 171, channel depth 150, channel width Ø28, and base width 82. A side view shows a height of 110 mm. An arrow indicates a tilt of $-1,5^\circ$ and $+1,5^\circ$. A star symbol is present.



FB041P151

Pilnas komplektas L = 3000 mm Complete set L = 3000 mm	Apd. Fin.	Stiklas Glass 	 / m	Apmetro porankiui Top line load	Klasė / Class UNI1678:2017
B-7550-G-8	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
B-7550-G-10	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
B-7550-G-12	GR	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m
B-7550-G-CH-12	GR	12+12 1,52 pvb	2	120 kg	A,B,D,E,F,G

^ Neapdirbtas turėklo profilis be dangtelio profilių
^ *Raw balustrade profile without cover profiles*



XME669

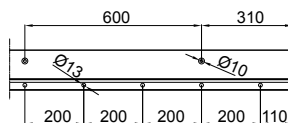
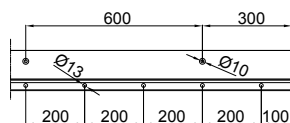
Pilnas komplektas/m L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm	Apd. Fin.	Stiklas Glass		 / m	Apkrova porankiui Top line load	Klasė / Class UNI1678:2017
B-8650-G-8	GR	8+8 1,52 pvb		2	150 kg	1 kN/m = 100 kg/m
B-8650-G-10	GR	10+10 1,52 pvb		2	300 kg	2 kN/m = 200 kg/m

^ Neapdirbtas turėklo profilis be dangtelių profilių
^ *Raw balustrade profile without cover profiles*

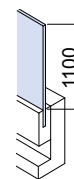


Profilio gręžimas L=3000 - Ø10 mm
Profile drilling L=3000 - Ø10 mm

Profilio gręžimas L=6020 - Ø10 mm
Profile drilling L=6020 - Ø10 mm



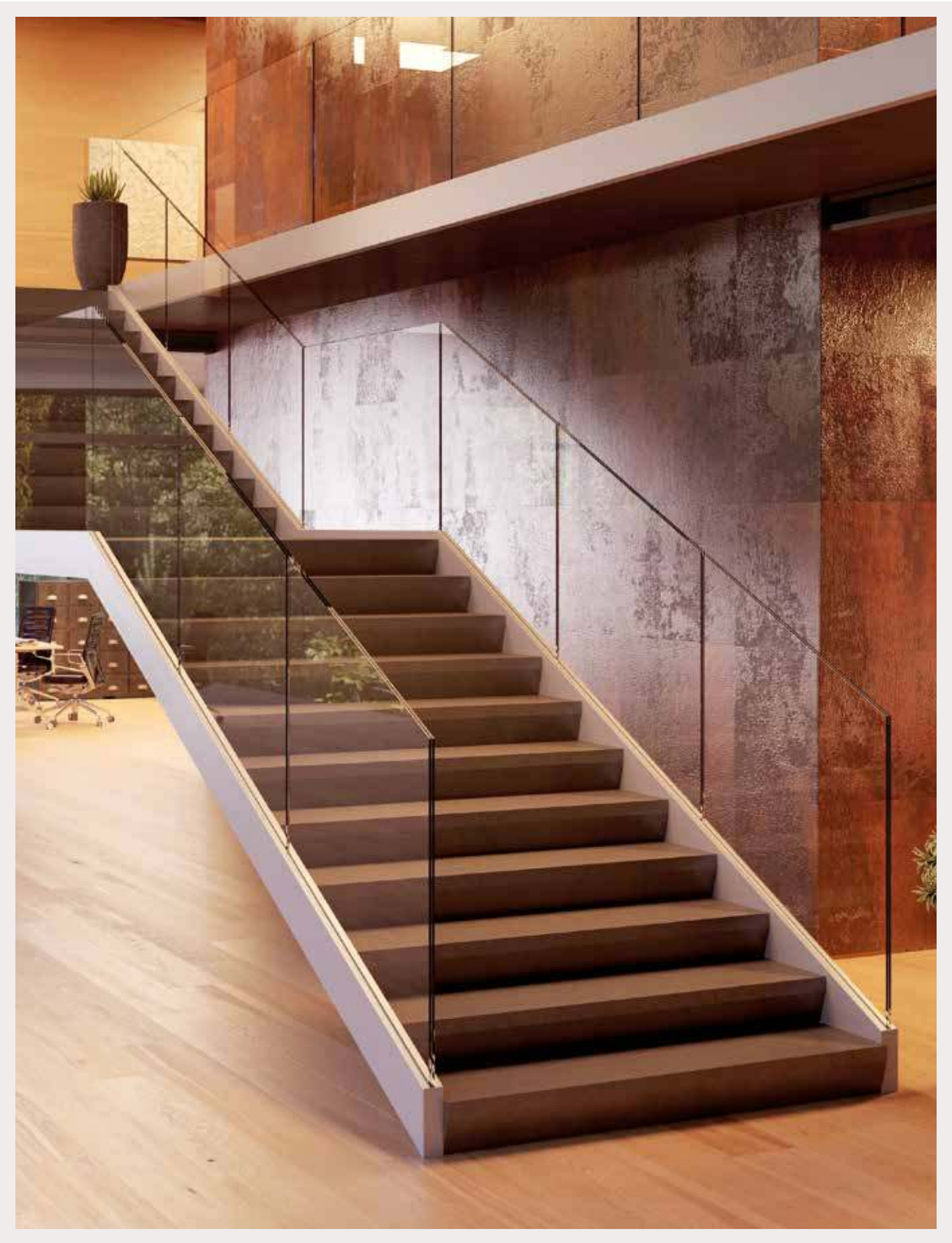
XME734b



Pilnas komplektas L = 3000 / 6000 mm Complete set L = 3000 / 6000 mm	Apd. Fin.	Stiklas Glass	 / m	Apatinė porankių linija Top line load	Klasė / Class UNI1678:2017
B-8860-8	AN	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
B-8860-10	AN	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m

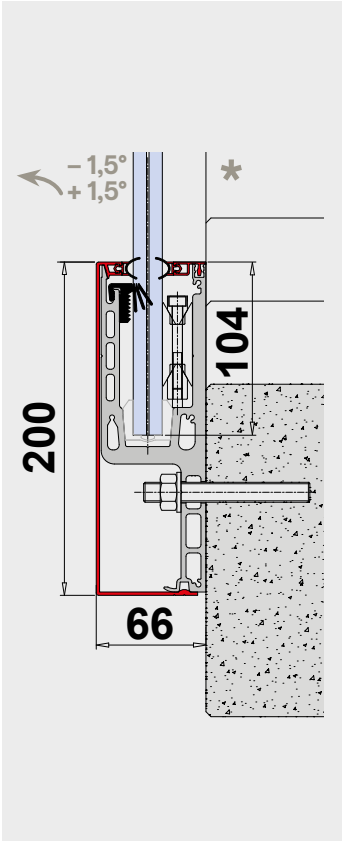
• Reguliuojama turėklų sistema šoniniam montavimui laiptams.

• Adjustable railing system side installation for stairs.



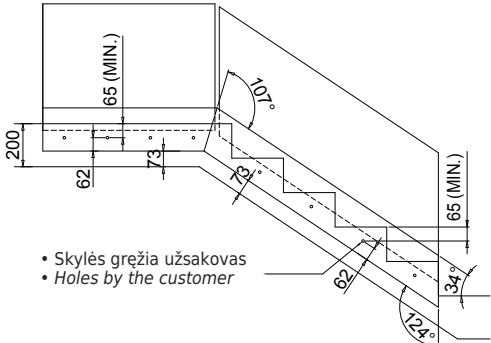
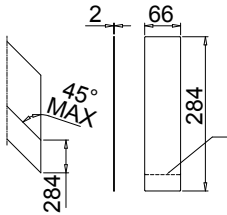
RAILING SYSTEMS
1

B-6220 LUXOR STAIRS



AN IX

B-6226
• Galinis dangtelis
• Endcap



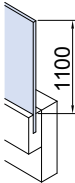
• Skylės gręžia užsakovas
• Holes by the customer

• Pjaunama pagal laiptų nuolydį užsakovo pusėje
• Cut to size according to stair slope by the customer

Gaminio apžvalga
Product overview



P265



FB041P074

Pilnas komplektas L = 3000 mm Complete set L = 3000 mm	Apd. Fin.	Stiklas Glass *	 / m	Apkrova porankiui Top line load	Klasė / Class UNI11678:2017
B-6220-8	AN-IXE	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
B-6220-10	AN-IXE	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
B-6220-12	AN-IXE	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m

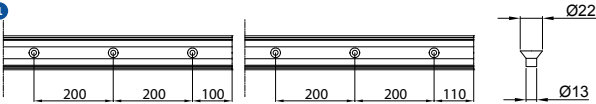
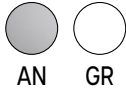
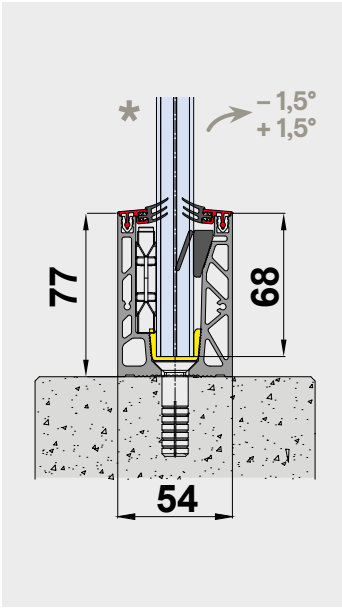
- Reguliuojamas turėklas parapetui.

- Adjustable railing system for installation on the top of the wall.



RAILING SYSTEMS
1

B-8800



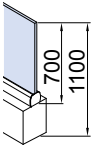
GR = Neapdirbtas profilis be dangtelio profilių
GR = Raw profile without cover profiles

Complete set L = 3000 / 6000 mm Pilnas komplektas L = 3000 / 6000 mm	APD. Fin.	Glass Stiklas *	/ m	Apkrova viršutinėje linijoje Top line load	3 Class UNi11678:2017
B-8800-8+8	AN-GR	8+8 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
B-880-6+6	AN-GR	6+6 1,52 pvb	2	-	-
B-8800-12	AN-GR	12	4	-	-
B-8800-10	AN-GR	10	2	-	-
B-8800-8	AN-GR	8	2	-	-

Gaminio apžvalga
Product overview

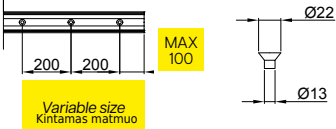
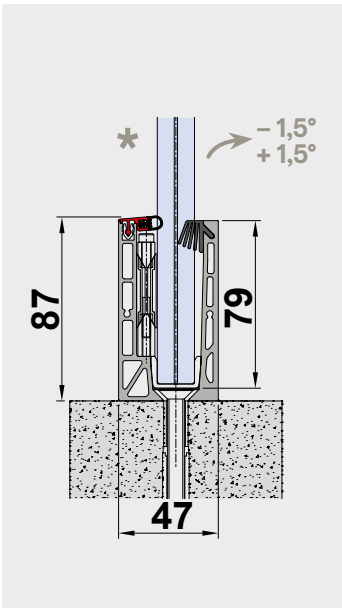


P596



xme619a

B-3500-N

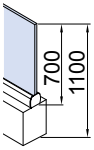


Complete L = 3000 / 6000 mm Pilnas L = 3000 / 6000 mm	APD. Fin.	Glass Stiklas *	/ m	Apkrova viršutinėje linijoje Top line load	3 Class UNi11678:2017
B-3500-N-8+8	AN	8+8 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
B-3500-N-6+6	AN	6+6 1,52 pvb	2	-	-
B-3500-N-12	AN	12	2	-	-
B-3500-N-10	AN	10	2	-	-
BB-3500-N-8	AN	8	2	-	-

Gaminio apžvalga
Product overview

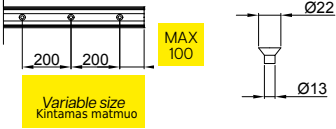
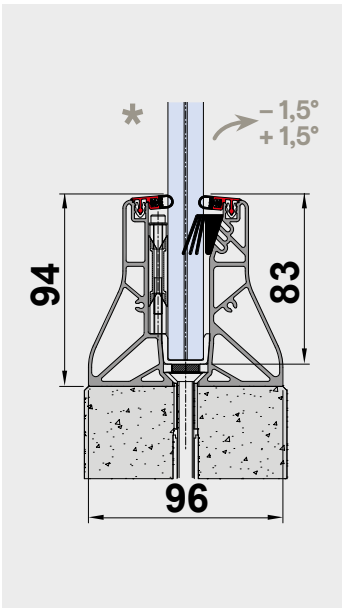


P267



FB041P165

B-3600

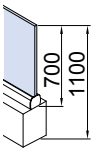


Complete set L = 3000 / 6000 mm Pilnas komplektas L = 3000 / 6000 mm	APD. Fin.	Glass Stiklas *	/ m	Apkrova viršutinėje linijoje Top line load	3 Class UNi11678:2017
B-3600-8+8	AN	8+8 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
B-3600-6+6	AN	10+10 1,52 pvb	2	-	-
B-3600-12	AN	12	2	-	-
B-3600-10	AN	10	2	-	-
B-3600-8	AN	8	2	-	-

Gaminio apžvalga
Product overview

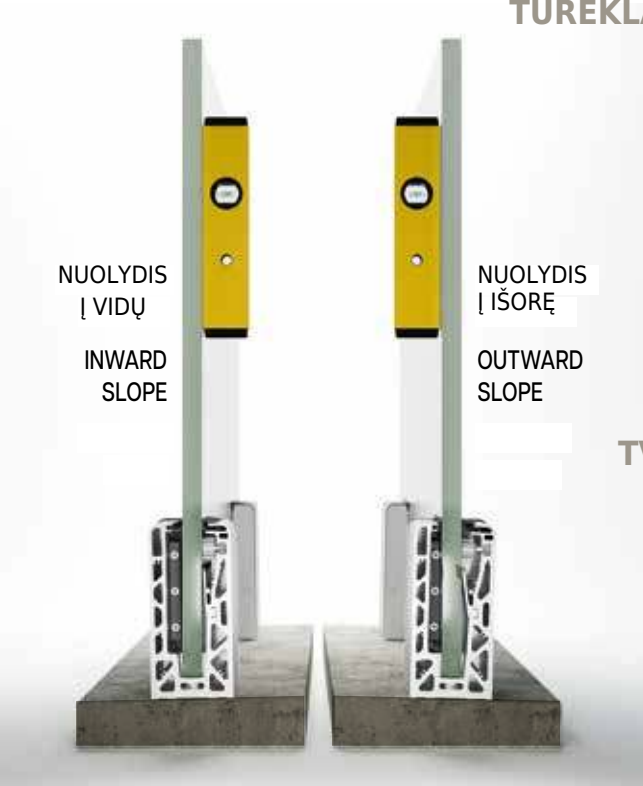


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FB041P162

UNIBLOCK.2.0



TURĖKLAS, TAUPANTIS LAIKĄ, KURIO NEREIKIA
REGULIUOTI:
NEED ADJUSTING:

PAPRASTAS

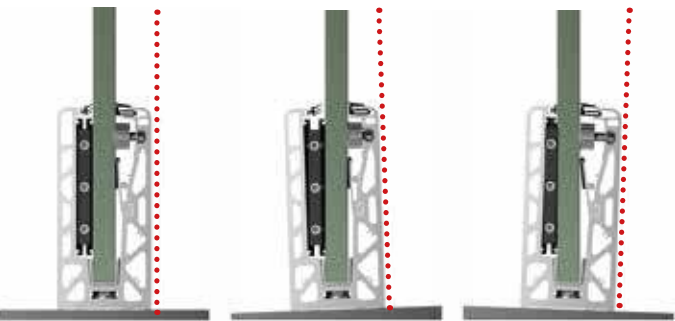
ONE MOVE BLOCK&ALIGN TIME SAVING RAILING:
STRONG
SIMPLE EASY (ADJUSTMENT)
QUICK (INSTALLATION) ONE MOVE
BLOCK & ALIGN

LAIKĄ TAUPANTIS TURĖKLAS: / TIME SAVING RAILING:
TVIRTAS

GREITAS (MONTAVIMAS) VIENU JUDESIU
UŽFIKSUOTI IR IŠLYGINTI

GIÒ® - nauja patentuota turėklų sistema,
leidžianti vienu judesiu ir bet kokiomis sąlygomis
išlygiuoti ir užfiksuoti stiklą.

*Giò® is the new patented system for railing that allows to align
and block the glass in one move and in any condition.*



Watercap visiškai užsandarina tvirtinimo skyles, todėl į laikiklį patekęs vanduo nesisunkia į grindis.

INTEGRATED WATERCAP

Watercap completely seals the fixing holes, preventing any water that has entered the clamp from seeping into the floor.

INTEGRUOTAS WATERCAP

IŠBANDYTAS GAMINYS / TESTED PRODUCT



Uniblock – unikalus gaminys ir savo savybėmis. Tai pirmoji laikiklių sistema stikliniams turėklams, išlaikiusi itin griežtus UNI standarto bandymus.

TESTED PRODUCT

Uniblock is a unique product also in terms of performance. It is the first clamp system for glass railings to have passed the very strict tests required by the UNI standard.

IŠBANDYTAS GAMINYS

Stiklas fiziškai pakeltas virš grindų, todėl vanduo laisvai teka po juo – vandens nuvedimas labai efektyvus.

UNINTERRUPTED DRAINAGE OF WATER

The glass is physically suspended from the floor, therefore the water is free to flow, guaranteeing a very effective drainage.

Stiklas fiziškai pakeltas virš grindų, todėl vanduo teka laisvai – vandens nuvedimas labai efektyvus.

LED

LED LIGHTS

Tiekiamas variantas su integruotu LED apšvietimu ir poliruoto nerūdijančio plieno apdaila.
Available version with integrated LED lights and polished stainless steel finish.

LED-BELEUCHTUNG

Tiekiamas variantas su integruotu LED apšvietimu ir poliruoto nerūdijančio plieno apdaila

PRIEŠ RENOVACIJĄ BEFORE THE RENOVATION



PO RENOVACIJOS AFTER THE RENOVATION



THANKS TO THE UNION OF THREE PATENTS
TRIJŲ PATENTŲ DERINYS

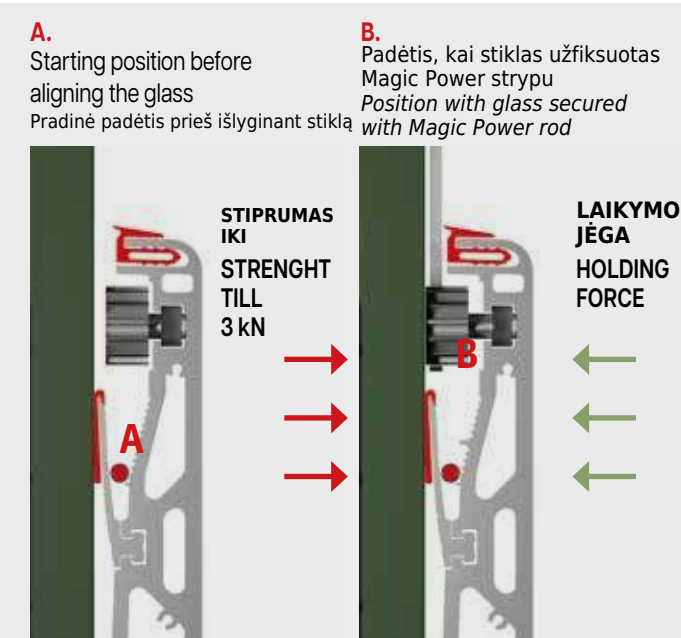
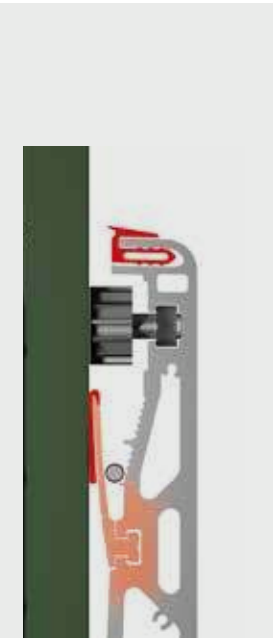
JOLLY PACK

GIÒ®

MAGIC POWER SYSTEM

PASIRINKTINAI
OPTIONAL
LED LIGHTS

2



JOLLY PACK

Pirmoji Metalglas revoliucija turėklų srityje. Patentuota sistema, pranokstanti bet kurį rinkos pasiūlymą stiklo tvirtinimui.

The first Metalglas revolution in the railing sector. A patented system that surpasses any proposal on the market for the fastening of glass.

GIÒ®

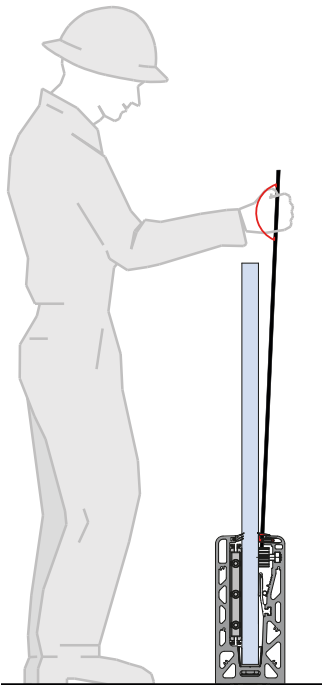
Tvirtumas ir elastingumas – Giò sparnelio savybės ir šio patento šerdis.

Strength and elasticity represent the characteristics of Giò wing and are the heart of this patent.

MAGIC POWER SYSTEM

Magic Power su stiklo stūmimo jėgą atsveriančiu elementu (A) ir stabilumą palaikančiu elementu (B), kartu su Giò sparneliu, sudaro patogią ir greitą stiklo pozicionavimo sistemą.

Magic Power, with the element to contrast the glass thrust force (A) and the stability maintenance element (B), together with Giò wing, allow a practical and fast glass positioning system.

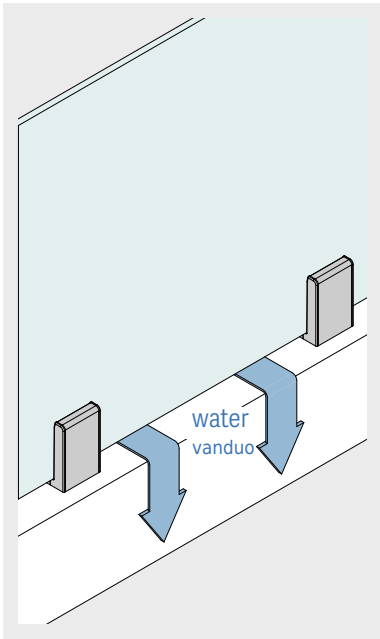
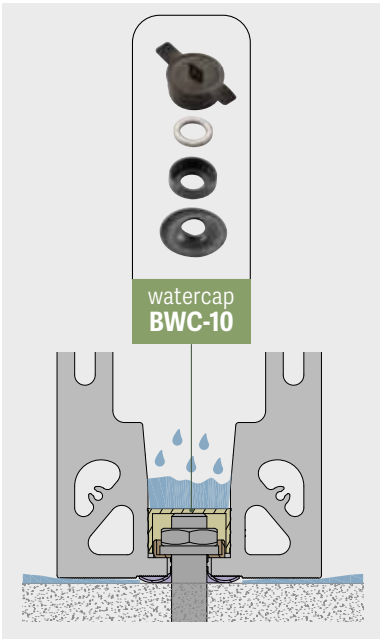
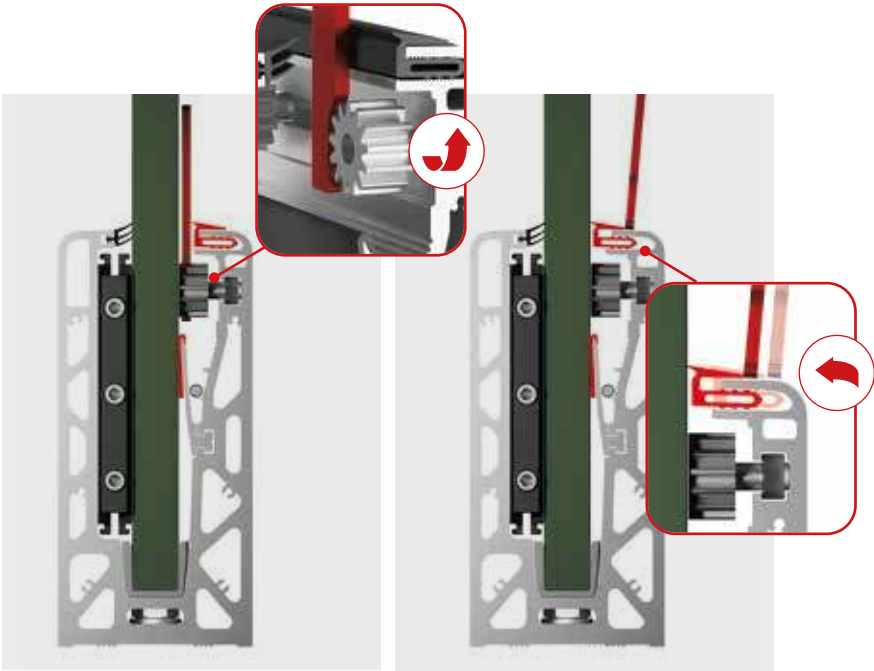


Turėklas montuojamas be išorinių pastolių.
Stiklas reguliuojamas ir tvirtinamas tik iš vidaus.

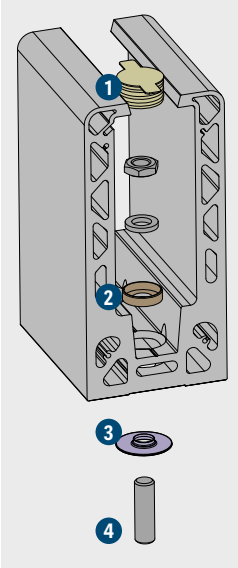
STIKLO MONTAVIMO LAIKAS 1 minutė metrui

The glass railing is installed without using external scaffolding and structures. Adjustment and fixing of the glass is carried out only from the inside.
INSTALLATION TIME 1 minute per meter

MONTAVIMO LAIKAS 1 minutė metrui
INSTALLATION TIME 1 minute per metre



- | | |
|---|---|
| 1 | Watercap Galinis dangtelis
Tarpinė Veržlė Tarpinė po poveržle
Watercap Endcap
Gasket Nut Gasket under washer |
| 2 | |
| 3 | |
| 4 | Tvirtinimo atkarpa grindims su cheminiu inkaru (jei numatyta)
Section for floor, fastening with chemical anchor (if present) |



WATERCAP

Watercap visiškai užsandarina tvirtinimo skyles. Ši sistema neleidžia vandeniui prasisunkti per profilį ar grindis tvirtinimo vietoje

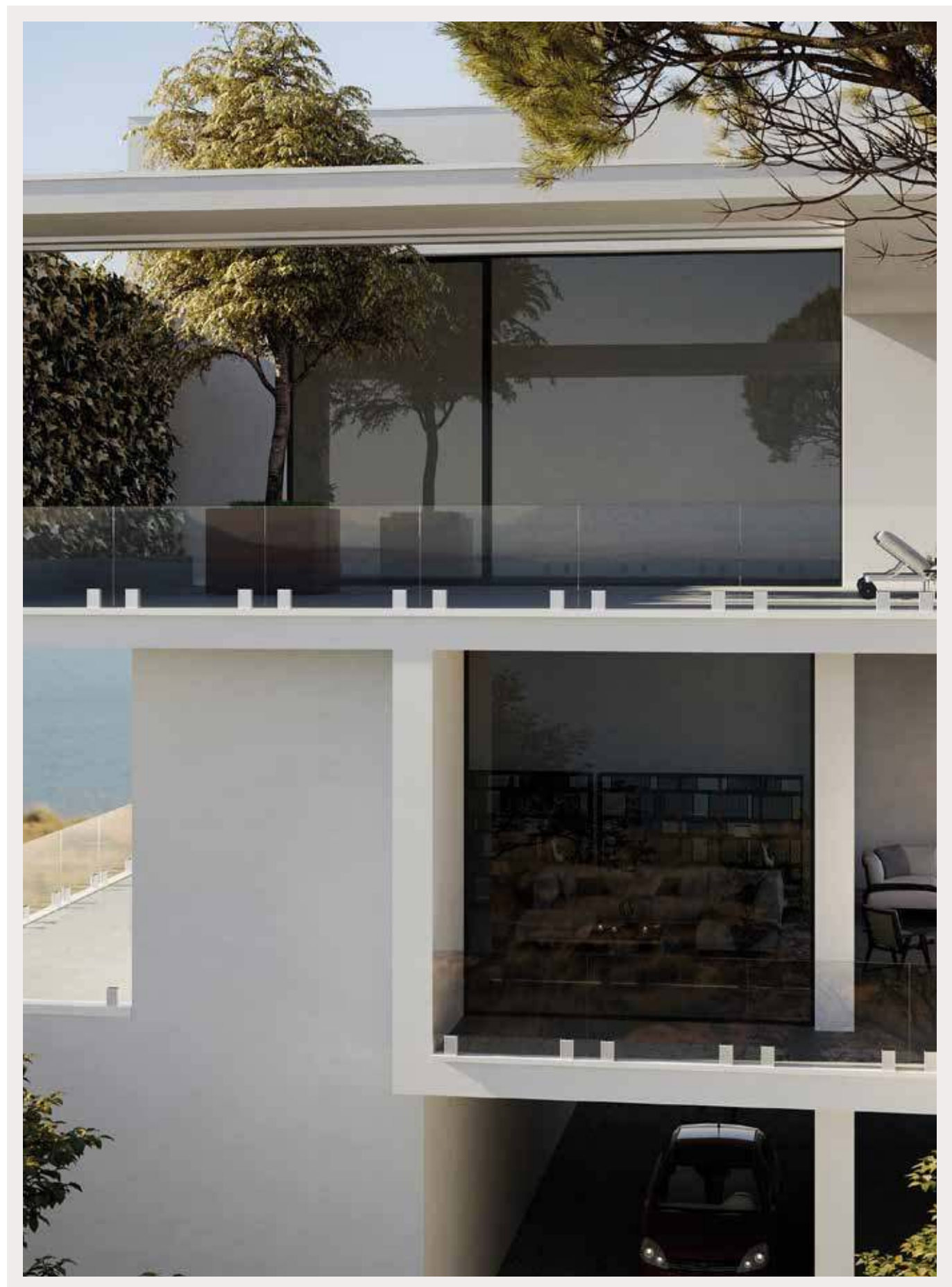
This system prevents infiltration from the profile or the floor at the fastening point.

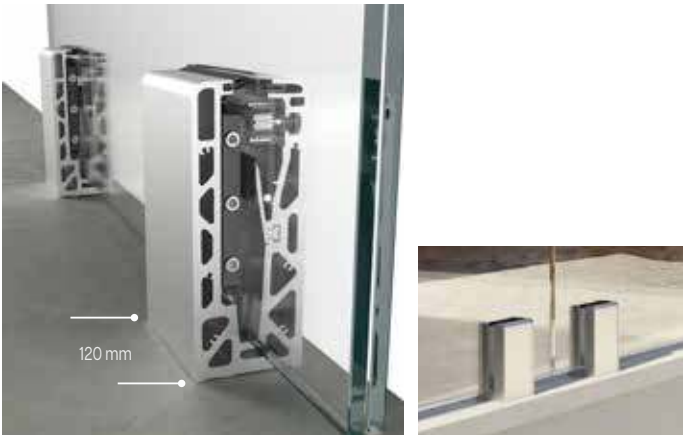
Vanduo laisvai teka po apatiniu stiklo kraštu. Taip turėklas netrukdo natūraliam vandens tekėjimui.

The water is free to flow under the lower edge of the glass. In this way the railing does not hinder the natural flow of water.

UB2-120

- Reguliuojamas grindų stiklo laikiklis L=120 mm
- Floor adjustable glass clamping block L=120 mm





Gaminio apžvalga
Product overview

P786

SUDEDAMOSIOS DALYS / COMPONENTS

1 UB2-126

2 B-8008 (8+8 | 10+10)

3 UB2-124 (8+8)
UB2-125 (10+10)

4 B-9002-120
B-9003-120

5 UB2-121-120

6 B-9711 L = 120 mm
(8+8 | 10+10)

7 B-9713-120

8 UB2-122

9 UB2-123-120

PASIRINKTINAI: UB2-127
OPTIONAL: UB2-127

• Stūmimo ratukų
sukimo įrankis
• Pushing impeller drive tool

UB2-120-AG | UB2-120-G

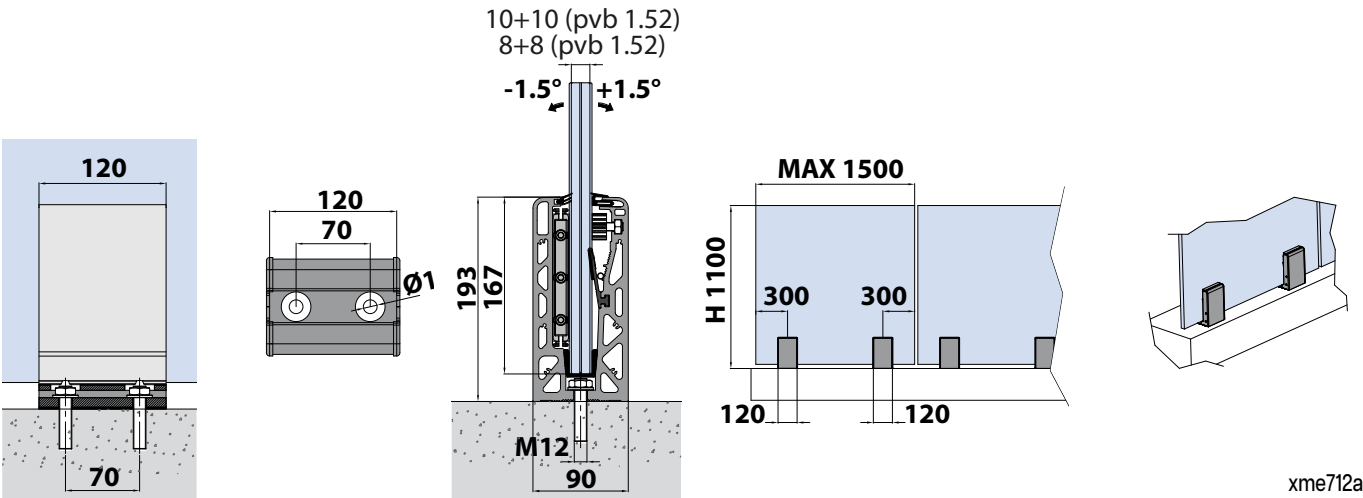
• Turėklo stiklo laikiklis L=120 mm
• Glass clamping block L=120 mm

BWC-10

UB2-SET-120-8 | UB2-SET-120-10

• Set clamps and gaskets for clamping block
• Laikiklių ir tarpinių komplektas

TECHNINIAI DUOMENYS / TECHNICAL DETAILS



Pilnas komplektas Complete set	APD. Fin.	L =	Glass / Stiklas	N° UB2-120	1 Test side force	Klasė ITA Class ITA	UNI11678:2017
UB2-120-8	AG GR RAL	120 mm	8 + 8 PVB L = 1500	2	150 Kg	1	1 kN/m = 100 kg/m
UB2-120-10	AG GR RAL	120 mm	10 +10 SGP L = 1500	2	300 Kg	2	2 kN/m = 200 kg/m
			10 + 10 PVB L = 1000	2	300 Kg	2	

Set consisting of / Komplektą sudaro	APD. Fin.	UB2-SET-120-8	UB2-SET-120-10
UB2-120	AG GR RAL	1	1
UB2-SET-120-8	-	1	-
UB2-SET-120-10	-	-	1

AG	GR	RAL
• Dažytas sidabro spalva / • Painted silver	Neapdirbtas / Raw	Specialus RAL pagal užsakymą / Special RAL on demand