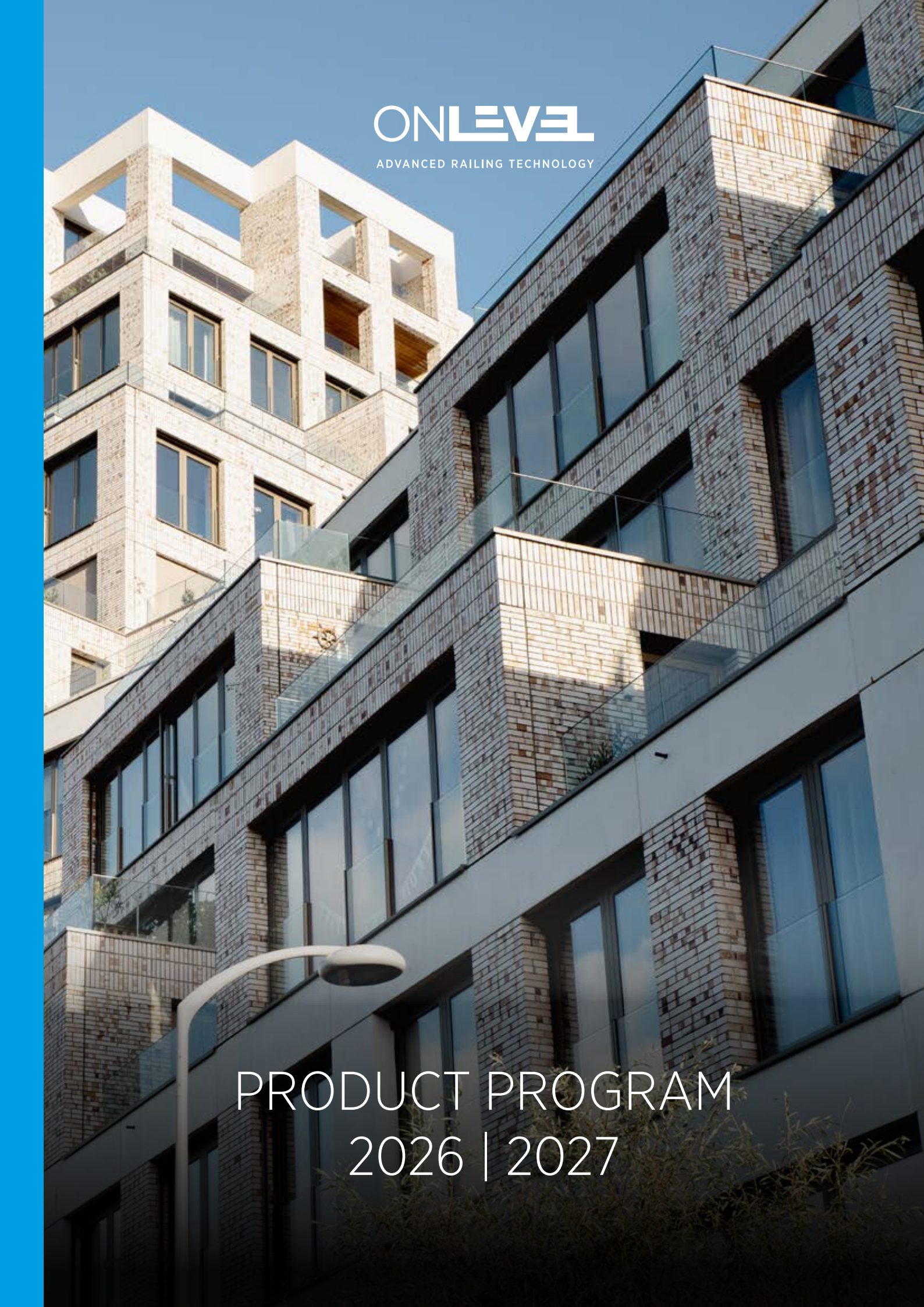


A photograph of a modern multi-story brick building with large windows and balconies. The building is constructed from light-colored bricks and features a mix of window sizes and balcony railings. The sky is clear and blue. The text 'ONLEVEL' is overlaid in the upper center.

ONLEVEL

ADVANCED RAILING TECHNOLOGY

PRODUCT PROGRAM
2026 | 2027

ONLEVEL

ADVANCED RAILING TECHNOLOGY

EXPERT SUPPORT
STARTS HERE



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Salgsområde:



Welcome to the world of ONLEVEL.

OUR world.

Together, we see that the construction industry is changing. Skilled professionals are becoming increasingly scarce, while the pressure on quality, safety and efficiency continues to grow. On the one hand, modern technology is helping to ease the burden on the construction industry. On the other hand, the work that people continue to do is becoming increasingly valuable.

Every action counts. Every minute makes a difference. That is the principle behind ONLEVEL.

ONLEVEL develops and supplies advanced railing systems that make the work easier, faster and safer. We immerse ourselves in the daily reality of installers, planners and contractors to make the entire process as clear and straightforward as possible. From preparation to installation and final completion.

ONLEVEL combines cutting-edge technology with practical innovation. Step by step, we are raising the standard for railing systems. So you can deliver better projects with greater confidence, less effort and higher returns.

ONLEVEL
Advanced Railing Technology

A clear change



Iwan Oude Luttikhuis
CEO ONLEVEL



ONLEVEL

ADVANCED RAILING TECHNOLOGY



Which profile fits your project?

NEW

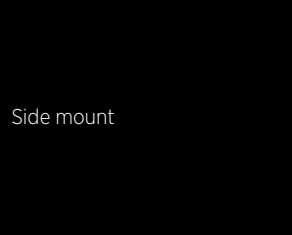
TURBOFLEX® PUBLIC USE (medium crowd)

Model	Mounting type	Glass thickness	Anchor distance	Bent profile available	Page
 TF-3620	Top mount	12 - 21,52 mm	200 / 400 mm *		12
 TF-6620			200 / 400 mm *	✓	16
 TF-3621	Side mount		200 / 400 mm *		22
 TF-6621			200 / 400 mm *	✓	28

TRANSLEVEL® PRIVATE / PARTITION USE

Model	Mounting type	Glass thickness	Anchor distance	Bent profile available	Page
 TL-6500	Top mount	10 - 17,52 mm	250 mm	✓	70
 TL-6501	Side mount		250 mm	✓	102

TRANSLEVEL® PUBLIC USE (medium crowd)

Model	Mounting type	Glass thickness	Anchor distance	Bent profile available	Page
 TL-3010		12 - 21,52 mm	360 mm		34
 TL-3080			200 mm		38
 TL-3120			360 mm		42
 TL-4010			200 / 400 mm *		46
 TL-5010			3 in 2,5 m		50
 TL-6020			200 / 400 mm *	✓	58
 TL-6080			250 mm		66
 TL-3011			370 mm	✓	74
 TL-3121			250 mm		84
 TL-6021			200 / 400 mm *	✓	90
 TL-6081			250 mm		96
 TL-1010					

TRANSLEVEL® PUBLIC USE (large crowd)

Model	Mounting type	Glass thickness	Anchor distance	Bent profile available	Page
 TL-6030	Top mount	21,52 - 31,52 mm	100 mm		62
 TL-3031	Side mount		250 mm		80

* Final anchor distance depending on use case (see proof of conformity).

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Standard finishes and colours

ONLEVEL surface finish codes

ALUMINIUM

10.3620.002. 10	→ .10 Aluminium mill finish
10.3620.002. 11	→ .11 Aluminium natural anodised
10.3620.002. 13/16/18/19	→ .13 RAL glossy → .16 RAL structured matt → .18 RAL matt → .19 Armor RAL*



Your preferred colour?
We will of course deliver your desired RAL colour.

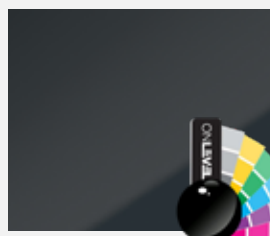


.10 Aluminium mill finish

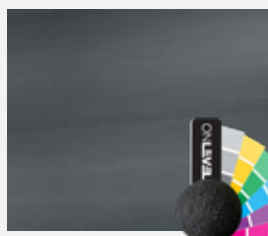


.11 Aluminium anodised

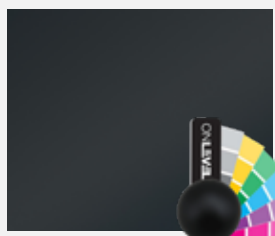
*Pre-anodising before the profiles are coated.



.13 RAL glossy



.16 RAL structured matt



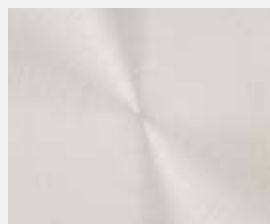
.18 RAL matt



.19 Armor RAL*

STAINLESS STEEL

10.2030.200. 21	→ .21 AISI 304 brushed
10.2030.200. 31	→ .31 AISI 316 brushed



.21 AISI 304 brushed



.31 AISI 316 brushed

Powder coated profiles (.13/.16/.18/.19) Warranty: The current ONLEVEL General Warranty Conditions apply. Please refer to these conditions for the applicable warranty periods.



FULL GLASS BALUSTRADES

Profiles | parts

TURBOFLEX®

ONLEVEL

ADVANCED RAILING TECHNOLOGY

STEP ON THE GAS IN MOUNTING GLASS

NEW
CONCEPT

TURBOFLEX

[Watch installation video ➔](#)



Key benefits at a glance:

- 1. Completely new concept:** The glass is adjusted exactly where needed – directly at the glass! This ensures instant precision and saves time.
- 2. No subsequent corrections:** Installation takes approximately half the time of conventional systems. A true efficient booster for any construction site.
- 3. Perfect alignment:** TURBOFLEX® allows for precise horizontal adjustment as well as secure vertical stability – for an absolutely stable result.
- 4. Optimal tolerance compensation:** Whether minor deviations or major differences – TURBOFLEX perfectly compensates for all glass production tolerances.
- 5. Safe installation:** The entire installation is done from the user side, ensuring maximum safety and eliminating scaffold or powered access costs.
- 6. Precise fit:** The glass pivot point in TURBOFLEX lies directly beneath the rubber gaskets, ensuring a seamless fit – even with varying glass angles.
- 7. Maximum safety:** TURBOFLEX uses stainless steel components for glass fixation, ensuring extremely high tested safety and stability.
- 8. Full-surface glass clamping:** The contact surfaces follow the glass angle, avoiding stress concentrations and ensuring functionality even under high loads.
- 9. Optional:** The height adjuster allows vertical glass adjustment of up to 3 mm.

HOW DOES IT WORK?

1

ADJUST THE GLASS BY HAND



2

FIX THE GLASS WEDGE



3

DONE

The glass fixing adapts to the position of the glass and is tightened.



TURBOFLEX®

TF-3620



equipped
with



TURBOFLEX®
GLASS FIXATION ADJUSTS
TO THE GLASS POSITION



Top mount



Top mount | TF-3620 – Public use (medium crowd)

TURBOFLEX is an innovative glass railing system engineered to accelerate installation while ensuring uncompromised safety, precise alignment, and refined aesthetics. It overturns the conventional method: instead of adjusting the fixation to suit the glass, TURBOFLEX adapts directly to the glass itself – at the point of contact.

TF-3620 has been specifically developed for top mounted installations and can be easily secured to concrete, especially at floor edges, creating additional valuable terrace space. Thanks to its intelligent design, installation is completed quickly and with perfect alignment in just a few steps. The result is not only visually impressive but also reliably meets all technical requirements.

Essential features

- | Slim, elegant design and low maintenance
- | Uses TURBOFLEX mounting technology
- | Extension pin location holes
- | Built-in drainage
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses 12-21,52 mm
- | Easy installation with the TURBOFLEX Torque Tool
- | Align glass by hand
- | Screw fastening
- | Available in 2,5 and 5 m

Country-specific approvals for TF-3620

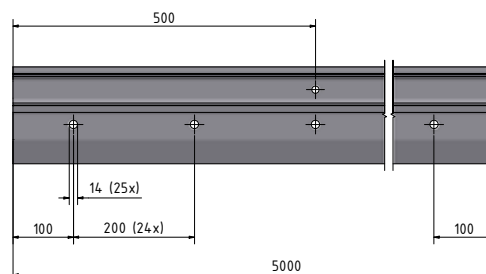
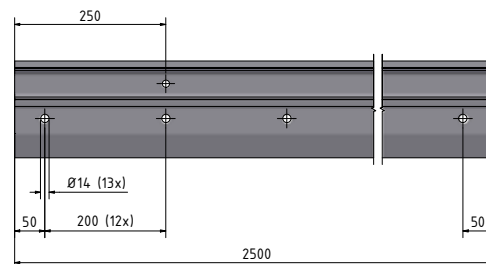
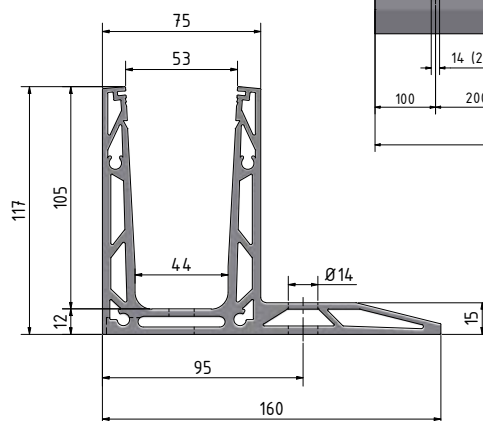
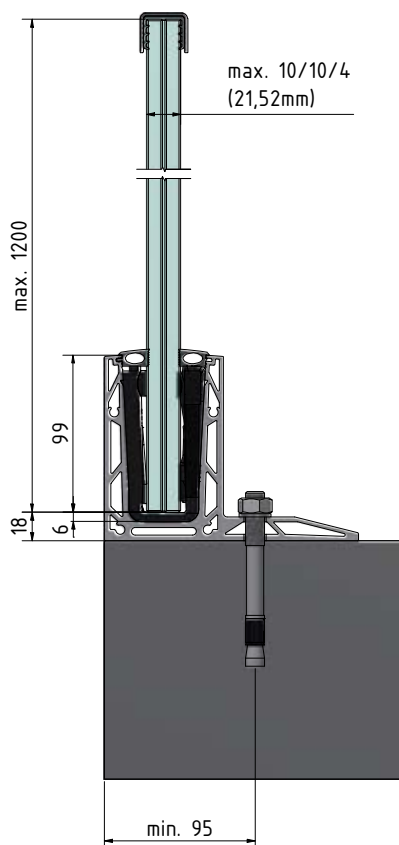
Region	Line load	Certification / calculated / tested / pending
 CH	0,8 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique pending / CCFAT tested
 NL	1,0 kN/m	NEN2608 calculated
 UK	1,50 kN/m	BS6180 tested

World wide: On request

Watch Installation
Video:



Online manual:
Model TF-3620



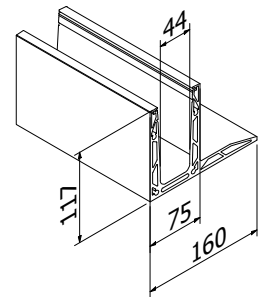
In some use cases mounting distances of 400 mm are allowed (see calculation / test report).

Top mount | **TF-3620** – Public use (medium crowd)

Glass profile



- | Length: 2,5 and 5 m
- | 4 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

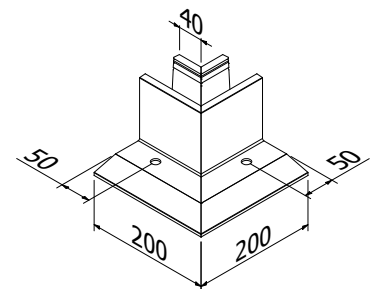


Anchor distance	Anchor quantity	Model 3620	Mill finish	Aluminium natural anod.	RAL coloured
200 mm	13 (2,5 m) 25 (5 m)	Length	Art. no.	Art. no.	Art. no.
400 mm	7 (2,5 m) 13 (5 m)	2,5 m	10.3620.002.10	10.3620.002.11	10.3620.002.13/16/18/19
Anchor distances: see calculation / test report		5 m	10.3620.005.10	10.3620.005.11	10.3620.005.13/16/18/19

Inside corner 90°



- | Side length inside 40 mm
- | Side length outside 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

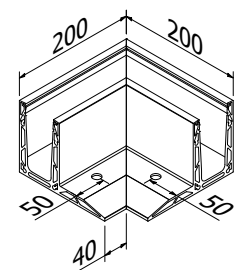


Model 3620	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3620.300.10	10.3620.300.11	10.3620.300.13/16/18/19

Outside corner 90°

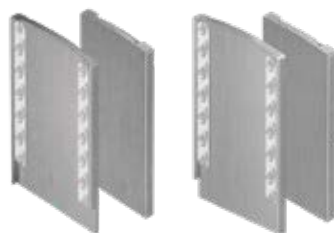


- | Side length inside 40 mm
- | Side length outside 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



Model 3620	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3620.350.10	10.3620.350.11	10.3620.350.13/16/18/19

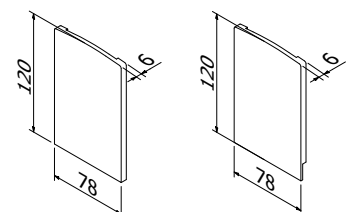
End caps



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 3620	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3620.400.10	10.3620.400.11	10.3620.400.13/16/18/19
Right	10.3620.450.10	10.3620.450.11	10.3620.450.13/16/18/19

*The end caps are 'left' or 'right' when viewed from outside the balcony.

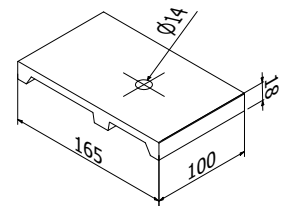
Top mount | **TF-3620** – Public use (medium crowd)

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Outlet Ø 14 mm
- | Sales unit: 13 pieces



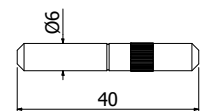
Profile length	Number of spacers needed
2,5 m	13
5 m	25

Model 3620	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3620.500.10	10.3620.500.11	10.3620.500.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

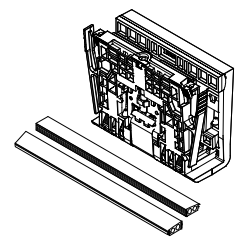


Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

Glass mounting set



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Length: 2,5 m, 5 m and 25 m
- | Pay attention to the right glass thickness!



Model 3502 / 3505 / 3525	12 mm	6/6/2 (12,76 mm)	15 mm	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	19 mm	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	90.3502.112.00	90.3502.113.00	90.3502.115.00	90.3502.117.00	90.3502.118.00	90.3502.119.00	90.3502.121.00	90.3502.122.00
5 m	90.3505.112.00	90.3505.113.00	90.3505.115.00	90.3505.117.00	90.3505.118.00	90.3505.119.00	90.3505.121.00	90.3505.122.00
25 m	90.3525.112.00	90.3525.113.00	90.3525.115.00	90.3525.117.00	90.3525.118.00	90.3525.119.00	90.3525.121.00	90.3525.122.00

ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- 10.3620.002.13 → .13 RAL glossy
- 10.3620.002.16 → .16 RAL structured matt
- 10.3620.002.18 → .18 RAL matt
- 10.3620.002.19 → .19 Armor RAL



See pages 8 and 19 for more information and order options.



TURBOFLEX®

TF-6620



EPD
INTERNATIONAL EPD SYSTEM



equipped
with



TURBOFLEX®

GLASS FIXATION ADJUSTS
TO THE GLASS POSITION



Top mount



Top mount | TF-6620 – Public use (medium crowd)

New concept for installing frameless glass balustrades

Easily and precisely position the glass exactly where it matters - directly at the glass itself! The TURBOFLEX system allows for maximum adjustment accuracy and significantly reduces installation time.

TF-6620 has been specifically developed for top mounted installations and can be easily secured to concrete and steel substrates. Thanks to its intelligent design, installation is completed quickly and with perfect alignment in just a few steps. The result is not only visually impressive but also reliably meets all technical requirements.

Essential features

- | Slim, elegant design and low maintenance
- | Uses TURBOFLEX mounting technology
- | Extension pin location holes
- | Built-in drainage
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses 12-21,52 mm
- | Easy installation with the TURBOFLEX Torque Tool
- | Align glass by hand
- | Screw fastening
- | Available in 2,5 and 5 m

Country-specific approvals for TF-6620

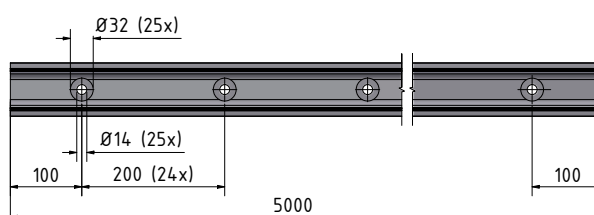
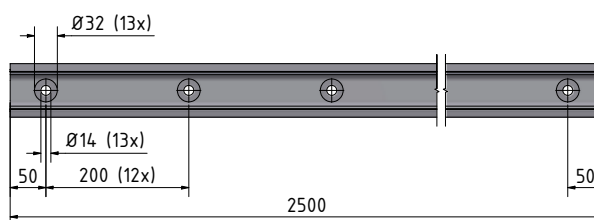
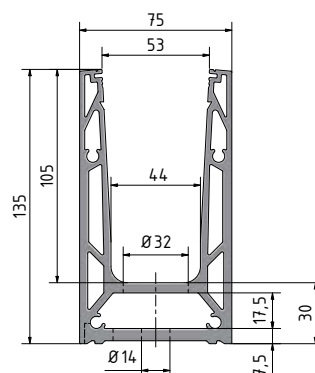
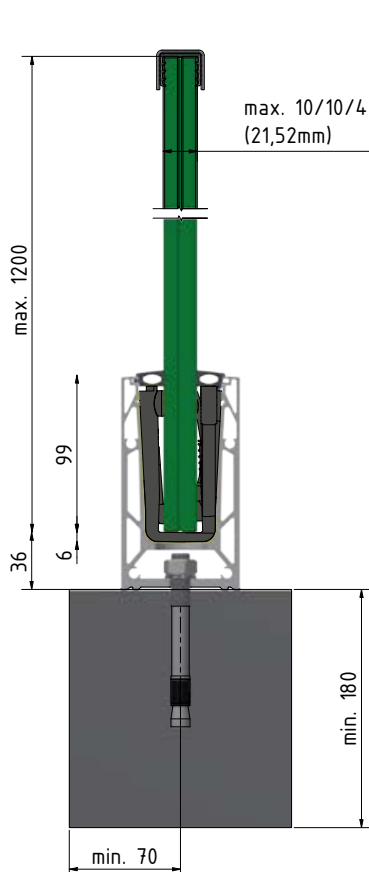
Region	Line load	Certification / calculated / tested / pending
 CH	0,8 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique pending / CCFAT tested
 NL	1,0 kN/m	NEN2608 calculated
 UK	1,50 kN/m	BS6180 tested

World wide: On request

Watch Installation Video:



Online manual: Model TF-6620



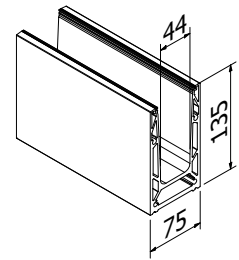
In some use cases mounting distances of 400 mm are allowed (see calculation / test report).

Top mount | **TF-6620** – Public use (medium crowd)

Glass profile



- | Length: 2,5 and 5 m
- | 4 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
200 mm	13 (2,5 m) 25 (5 m)
400 mm	7 (2,5 m) 13 (5 m)

Anchor distances: see calculation / test report

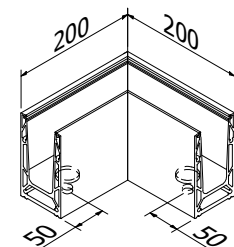
BendFit

Model 6620	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	10.6620.002.10	10.6620.002.11	-	10.6620.002.13/16/18/19
5 m	10.6620.005.10	10.6620.005.11	-	10.6620.005.13/16/18/19
6 m (bent)	-	-	10.6620.006.14	

Inside corner / outside corner 90°



- | Side length inside 125 mm
- | Side length outside 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

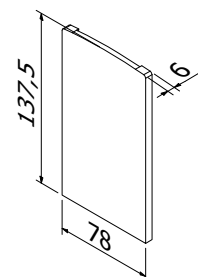


Model 6620	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6620.390.10	10.6620.390.11	10.6620.390.13/16/18/19

End cap, left/right



- | For use on the left and right
- | Sales unit: 1 piece
- | Self-adhesive

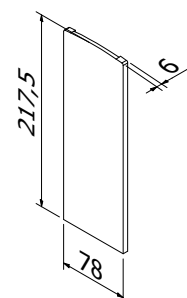


Model 6620	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left/right	10.6620.490.10	10.6620.490.11	10.6620.490.13/16/18/19

End cap for staircase, left/right



- | For use on the left and right
- | Can be cut to size
- | Sales unit: 1 piece
- | Self-adhesive

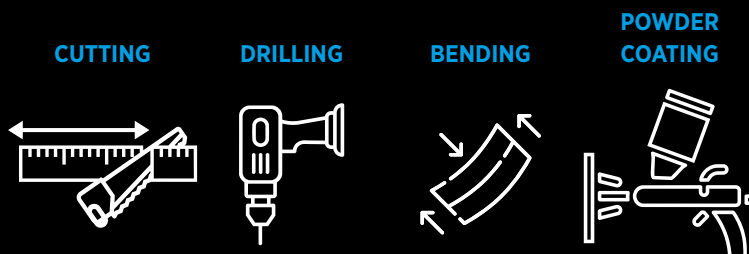


Model 6620	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left/right	10.6620.491.10	10.6620.491.11	10.6620.491.13/16/18/19

ONLY YOU

LESS WORK. LESS WASTE.
READY TO INSTALL.

With ONLY YOU, we customize ONLEVEL products to your exact project requirements – precisely, efficiently and ready to install. From cutting and drilling to bending and powder coating, we deliver exactly what you need, reducing work and waste on site and giving you more time for what matters: installation.



HOW IT WORKS

Use **ONLEVEL Studio** to create your project configuration. We will review your configuration, check the feasibility and provide you with a quote and delivery time.



studio.onlevel.com

WE NEED FROM YOU

A sketch, your **ONLEVEL Studio** configuration, dimensions, quantities, finish (e.g. RAL colour) and delivery deadline.

FROM STANDARD PROFILE TO YOUR PROJECT-READY PRODUCT



STANDARD
ONLEVEL
PROFILE

High quality standard profile from our range.



ONLY YOU
CUSTOMIZATION



CUT TO SIZE

Profiles cut to the lengths your project requires.



DRILLING

Additional or project-specific machining according to your requirements.



BENDING

Profiles shaped to suit bent and individual designs.



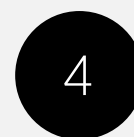
POWDER COATING

In the RAL colour you specify.



FINISHED
ACCORDING
TO YOUR
SPECIFICATIONS

Customized, finished and checked to your specifications.



READY FOR
INSTALLATION

Delivered ready to install. Less work on site, more time for what matters.

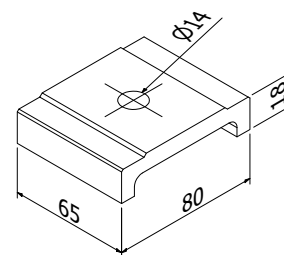
Top mount | **TF-6620** – Public use (medium crowd)

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Outlet Ø 14 mm
- | Sales unit: 13 pieces



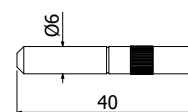
Profile length	Number of spacers needed
2,5 m	13
5 m	25

Model 6620	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6620.500.10	10.6620.500.11	10.6620.500.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

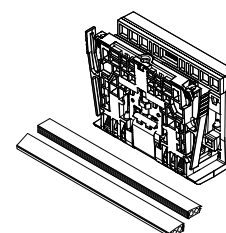


Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

Glass mounting set



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Length: 2,5 m, 5 m and 25 m
- | Pay attention to the right glass thickness!



Model 3502 / 3505 / 3525	12 mm	6/6/2 (12,76 mm)	15 mm	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	19 mm	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	90.3502.112.00	90.3502.113.00	90.3502.115.00	90.3502.117.00	90.3502.118.00	90.3502.119.00	90.3502.121.00	90.3502.122.00
5 m	90.3505.112.00	90.3505.113.00	90.3505.115.00	90.3505.117.00	90.3505.118.00	90.3505.119.00	90.3505.121.00	90.3505.122.00
25 m	90.3525.112.00	90.3525.113.00	90.3525.115.00	90.3525.117.00	90.3525.118.00	90.3525.119.00	90.3525.121.00	90.3525.122.00

Optional height adjustability for glass panels

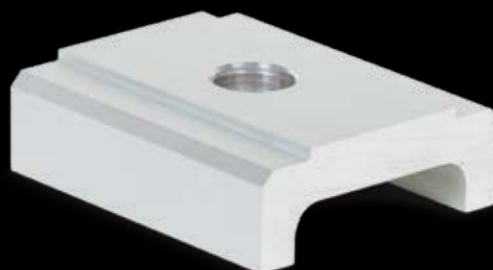
| See product 90.3500.100.00 on page 157



TAKE A LITTLE DISTANCE – WITH OUR SPACER.

Hoover Dam is a thing of the past. There is more water on balconies than in the legendary dammed Colorado River. We have the suitable spacer for every profile to keep your feet dry. In addition, our spacers are constructed such as to adapt themselves to all static conditions.

10.6620.500.xx





TURBOFLEX®

TF-3621



Side
mount

equipped
with



TURBOFLEX®
GLASS FIXATION ADJUSTS
TO THE GLASS POSITION



Side mount | **TF-3621** – Public use (medium crowd)

TURBOFLEX is an innovative glass railing system engineered to accelerate installation while ensuring uncompromised safety, precise alignment, and refined aesthetics. It overturns the conventional method: instead of adjusting the fixation to suit the glass, TURBOFLEX adapts directly to the glass itself— at the point of contact

TF-3621 has been specifically developed for side-mounted installations and can be easily secured to concrete and steel substrates. Thanks to its intelligent design, installation is completed quickly and with perfect alignment in just a few steps. The result is not only visually impressive but also reliably meets all technical requirements.

Essential features

- | Slim, elegant design and low maintenance
- | Uses TURBOFLEX mounting technology
- | Extension pin location holes
- | Built-in drainage
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses 12-21,52 mm
- | Easy installation with the TURBOFLEX Torque Tool
- | Align glass by hand
- | Screw fastening
- | Available in 2,5 and 5 m

Country-specific approvals for TF-3621

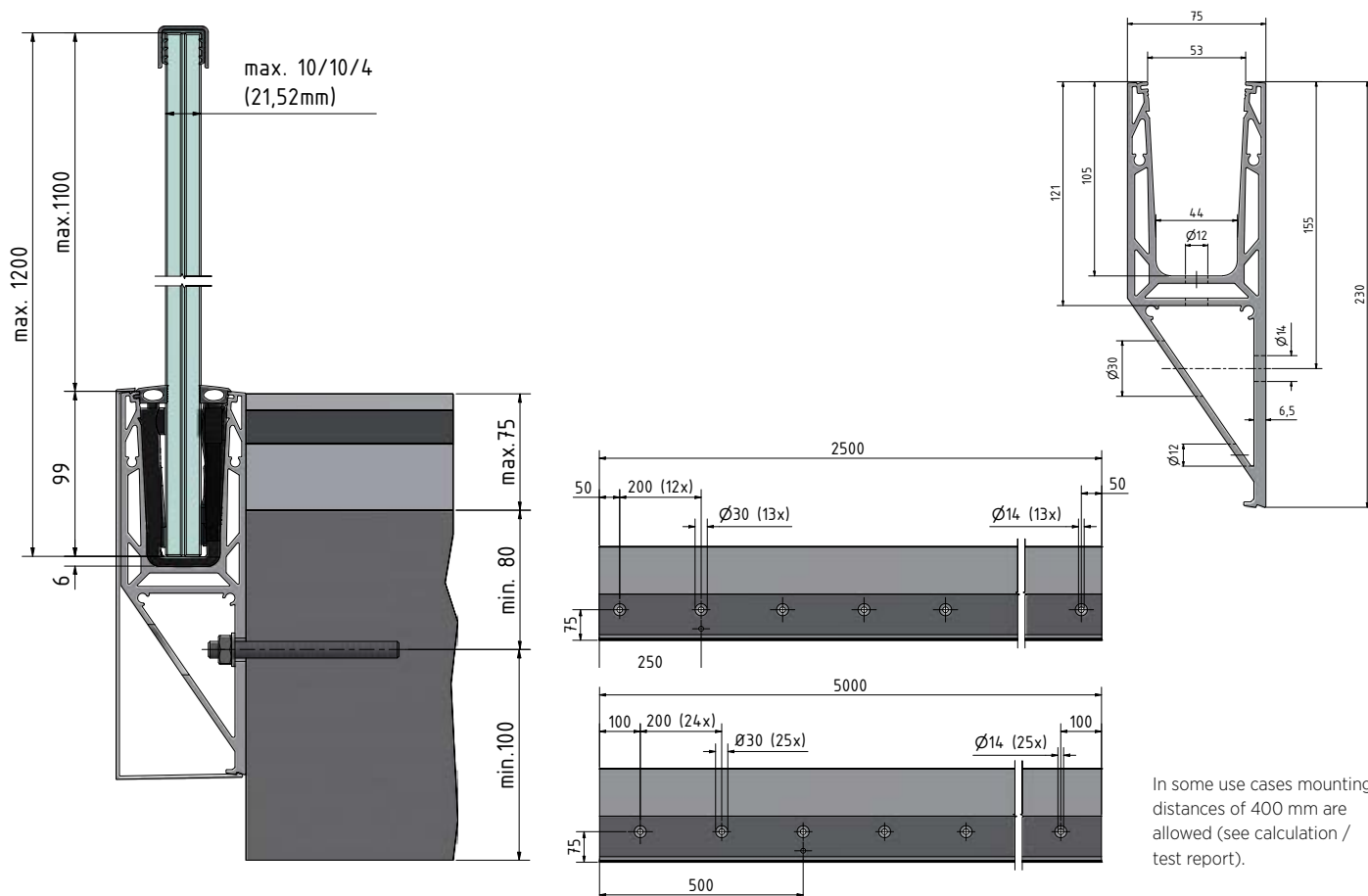
Region	Line load	Certification / calculated / tested / pending
 CH	0,8 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique pending / CCFAT tested
 NL	1,0 kN/m	NEN2608 calculated
 UK	1,50 kN/m	BS6180 tested

World wide: On request

Watch Installation
Video:



Online manual:
Model TF-3621

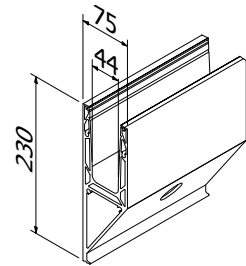


Side mount | **TF-3621** – Public use (medium crowd)

Glass profile



- | Length: 2,5 and 5 m
- | 4 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

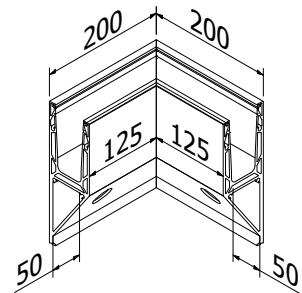


Anchor distance	Anchor quantity	Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
200 mm	13 (2,5 m) 25 (5 m)	Length	Art. no.	Art. no.	Art. no.
400 mm	7 (2,5 m) 13 (5 m)	2,5 m	10.3621.002.10	10.3621.002.11	10.3621.002.13/16/18/19
Anchor distances: see calculation / test report		5 m	10.3621.005.10	10.3621.005.11	10.3621.005.13/16/18/19

Inside corner 90°



- | Inside length 125 mm
- | Outside length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

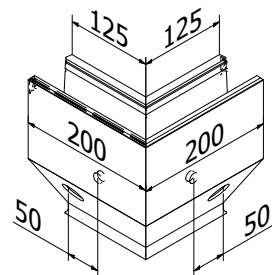


Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3621.300.10	10.3621.300.11	10.3621.300.13/16/18/19

Outside corner 90°



- | Inside length 125 mm
- | Outside length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

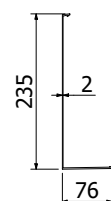


Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3621.350.10	10.3621.350.11	10.3621.350.13/16/18/19

Cover cap



- | With mounting strips
- | Sales unit: 1 piece



Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	10.3621.202.10	10.3621.202.11	10.3621.202.13/16/18/19
5 m	10.3621.205.10	10.3621.205.11	10.3621.205.13/16/18/19

Side mount | **TF-3621** – Public use (medium crowd)

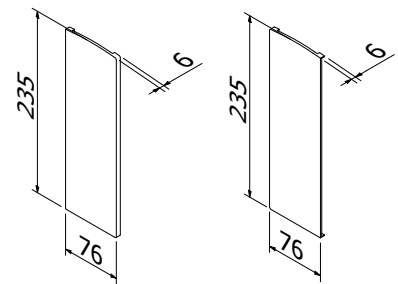
End caps for use without cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3621.400.10	10.3621.400.11	10.3621.400.13/16/18/19
Right	10.3621.450.10	10.3621.450.11	10.3621.450.13/16/18/19

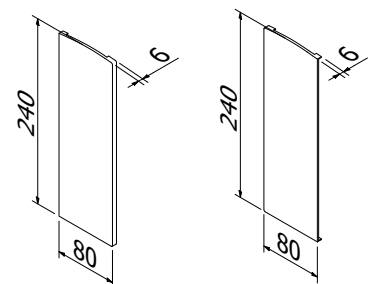
End caps for use with cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3621.410.10	10.3621.410.11	10.3621.410.13/16/18/19
Right	10.3621.460.10	10.3621.460.11	10.3621.460.13/16/18/19

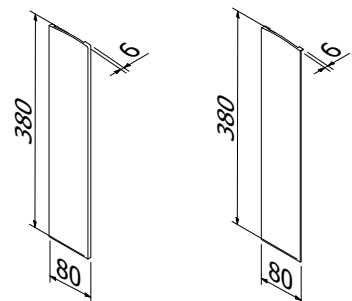
End caps for staircase for use with cover cap



Left*

Right*

- | Self-adhesive
- | Cut-to-size
- | Sales unit: 1 piece



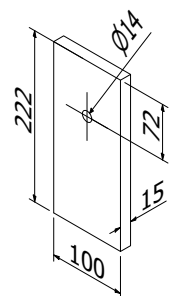
Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3621.411.10	10.3621.411.11	10.3621.411.13/16/18/19
Right	10.3621.461.10	10.3621.461.11	10.3621.461.13/16/18/19

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Thickness: 15 mm
- | Sales unit: 13 pieces



Profile length	Number of spacers needed
2,5 m	13
5 m	25

Model 3621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3621.500.10	10.3621.500.11	10.3621.500.13/16/18/19

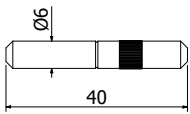
*The end caps are 'left' or 'right' when viewed from outside the balcony.

Side mount | **TF-3621** – Public use (medium crowd)

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

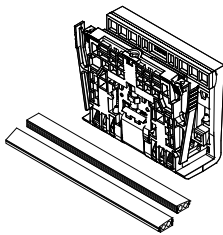


Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

Glass mounting set



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Length: 2,5 m, 5 m and 25 m
- | Pay attention to the right glass thickness!



Model 3502 / 3505 / 3525	12 mm	6/6/2 (12,76 mm)	15 mm	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	19 mm	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	90.3502.112.00	90.3502.113.00	90.3502.115.00	90.3502.117.00	90.3502.118.00	90.3502.119.00	90.3502.121.00	90.3502.122.00
5 m	90.3505.112.00	90.3505.113.00	90.3505.115.00	90.3505.117.00	90.3505.118.00	90.3505.119.00	90.3505.121.00	90.3505.122.00
25 m	90.3525.112.00	90.3525.113.00	90.3525.115.00	90.3525.117.00	90.3525.118.00	90.3525.119.00	90.3525.121.00	90.3525.122.00

Optional height adjustabilty for glass panels

| See product 90.3500.100.00 on page 157



ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



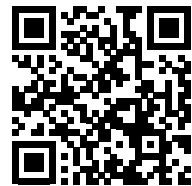
See pages 8 and 19 for more information and order options.



SMART DESIGN AND ORDERING



How it works



studio.onlevel.com



ONLEVEL Studio is our online configurator. It lets you design and organise the installation of your glass balustrade free of charge. Available 24/7, whenever it suits you best.

Design your project. Visualise it in 3D. Configure different system setups. Compare product options. Automatically calculate which materials you need and how much, as well as the total costs, including transport. Create technical drawings and quotations. And order your materials directly.

Less calculating. Fewer mistakes. More control.

ONLEVEL Studio helps you automate complex work preparation. Get from idea to installation faster.



TURBOFLEX®

TF-6621



Side mount

equipped
with



TURBOFLEX®
GLASS FIXATION ADJUSTS
TO THE GLASS POSITION

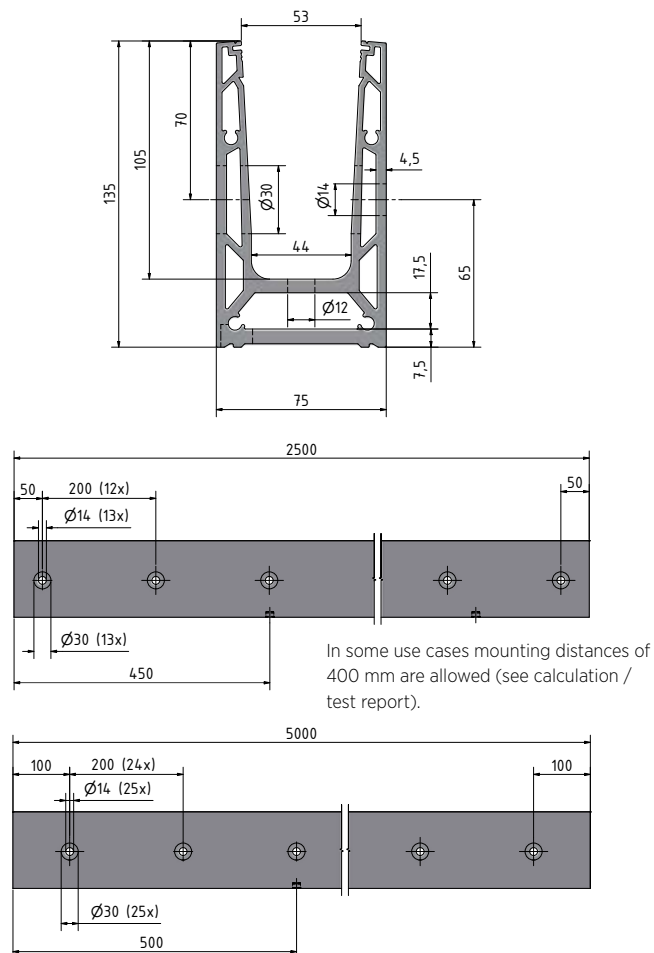
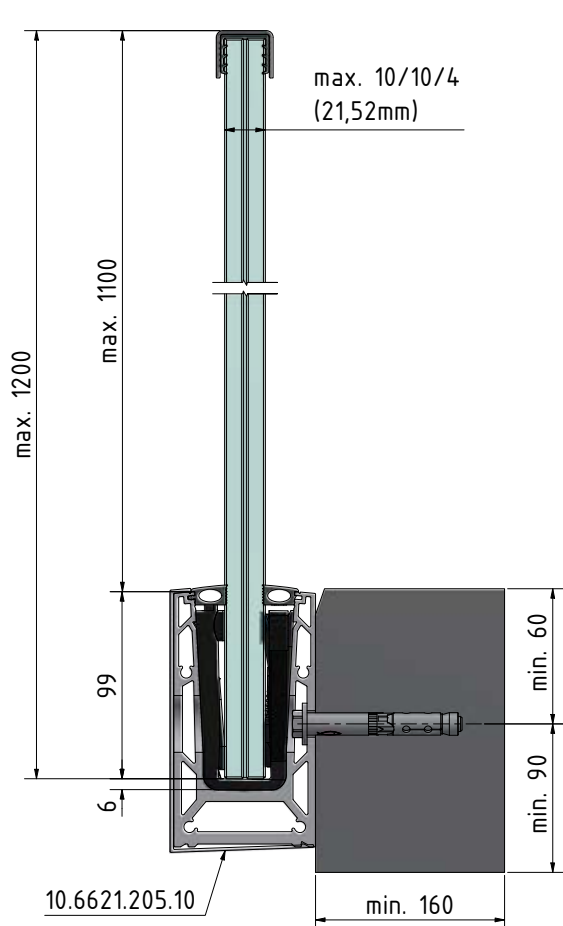


Easily and precisely position the glass exactly where it matters - directly at the glass itself! The TURBOFLEX system allows for maximum adjustment accuracy and significantly reduces installation time.

TF-6621 has been specifically developed for side mounted installations and can be easily secured to concrete and steel substrates. Thanks to its intelligent design, installation is completed quickly and with perfect alignment in just a few steps. The result is not only visually impressive but also reliably meets all technical requirements.

Region	Line load	Certification / calculated / tested / pending
CH	0,8 kN/m	SIA261 calculated
DE	1,0 kN/m	AbP / DIN18008 calculated
FR	1,0 kN/m	AVIS Technique pending / CCFAT tested
NL	1,0 kN/m	NEN2608 calculated
UK	1,50 kN/m	BS6180 tested
World wide:		On request

- | Slim, elegant design and low maintenance
- | Uses TURBOFLEX mounting technology
- | Extension pin location holes
- | Built-in drainage
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses 12-21,52 mm
- | Easy installation with the TURBOFLEX Torque Tool
- | Align glass by hand
- | Screw fastening



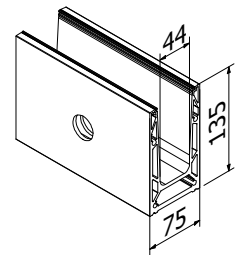
Side mount | **TF-6621** – Public use (medium crowd)

Glass profile

Bent version available:
BendFit



- | Length: 2,5 and 5 m
- | 4 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece

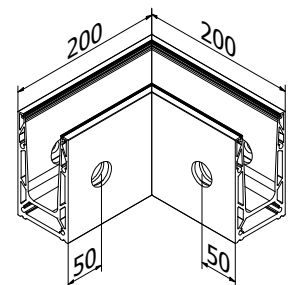


Anchor distance	Anchor quantity	Model 6621	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
200 mm	13 (2,5 m) 25 (5 m)	Length	Art. no.	Art. no.	Art. no.	Art. no.
400 mm	7 (2,5 m) 13 (5 m)	2,5 m	10.6621.002.10	10.6621.002.11	-	10.6621.002.13/16/18/19
Anchor distances: see calculation / test report		5 m	10.6621.005.10	10.6621.005.11	-	10.6621.005.13/16/18/19
		6 m (bent)	-	-	10.6621.006.14	

Inside corner 90°



- | Inside length 125 mm
- | Outside length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

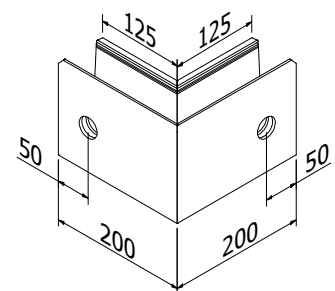


Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6621.300.10	10.6621.300.11	10.6621.300.13/16/18/19

Outside corner 90°



- | Inside length 125 mm
- | Outside length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

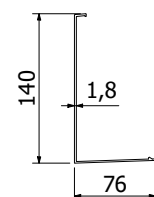


Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6621.350.10	10.6621.350.11	10.6621.350.13/16/18/19

Cover cap



- | With mounting strips
- | Sales unit: 1 piece



Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	10.6621.202.10	10.6621.202.11	10.6621.202.13/16/18/19
5 m	10.6621.205.10	10.6621.205.11	10.6621.205.13/16/18/19

Side mount | **TF-6621** – Public use (medium crowd)

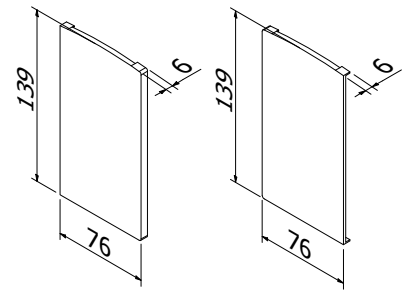
End caps for use without cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6621.400.10	10.6621.400.11	10.6621.400.13/16/18/19
Right	10.6621.450.10	10.6621.450.11	10.6621.450.13/16/18/19

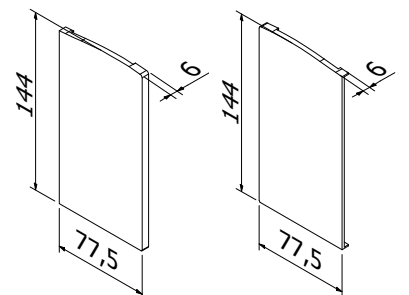
End caps for use with cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6621.410.10	10.6621.410.11	10.6621.410.13/16/18/19
Right	10.6621.460.10	10.6621.460.11	10.6621.460.13/16/18/19

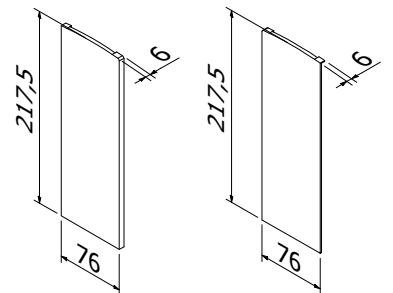
End caps for staircase for use with cover cap



Left*

Right*

- | Cut-to-size
- | Self-adhesive
- | Sales unit: 1 piece



Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6621.411.10	10.6621.411.11	10.6621.411.13/16/18/19
Right	10.6621.461.10	10.6621.461.11	10.6621.461.13/16/18/19

Optional height adjustability for glass panels

| See product 90.3500.100.00 on page 157



*The end caps are 'left' or 'right' when viewed from outside the balcony.

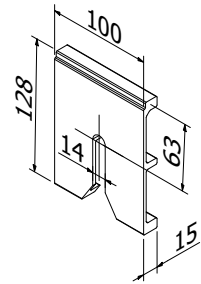
Side mount | **TF-6621** – Public use (medium crowd)

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Thickness: 15 mm
- | Sales unit: 13 pieces



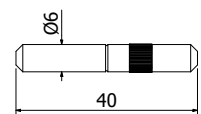
Profile length	Number of spacers needed
2,5 m	13
5 m	25

Model 6621	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6621.500.10	10.6621.500.11	10.6621.500.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

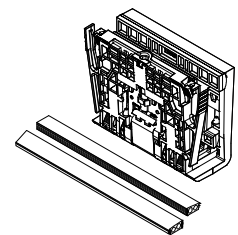


Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

Glass mounting set



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Length: 2,5 m, 5 m and 25 m
- | Pay attention to the right glass thickness!



Model 3502 / 3505 / 3525	12 mm	6/6/2 (12,76 mm)	15 mm	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	19 mm	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	90.3502.112.00	90.3502.113.00	90.3502.115.00	90.3502.117.00	90.3502.118.00	90.3502.119.00	90.3502.121.00	90.3502.122.00
5 m	90.3505.112.00	90.3505.113.00	90.3505.115.00	90.3505.117.00	90.3505.118.00	90.3505.119.00	90.3505.121.00	90.3505.122.00
25 m	90.3525.112.00	90.3525.113.00	90.3525.115.00	90.3525.117.00	90.3525.118.00	90.3525.119.00	90.3525.121.00	90.3525.122.00

FULL GLASS BALUSTRADES

Profiles | parts

TRANSLEVEL®

ONLEVEL

ADVANCED RAILING TECHNOLOGY



TRANSLEVEL®

TL-3010

F-shape

Small edge distance



EPD
INTERNATIONAL EPD SYSTEM

Ideally suited for installations under
screed and on the facade



Top mount



Top mount | **TL-3010** – Public use (medium crowd)

Your Choice. Our Power.

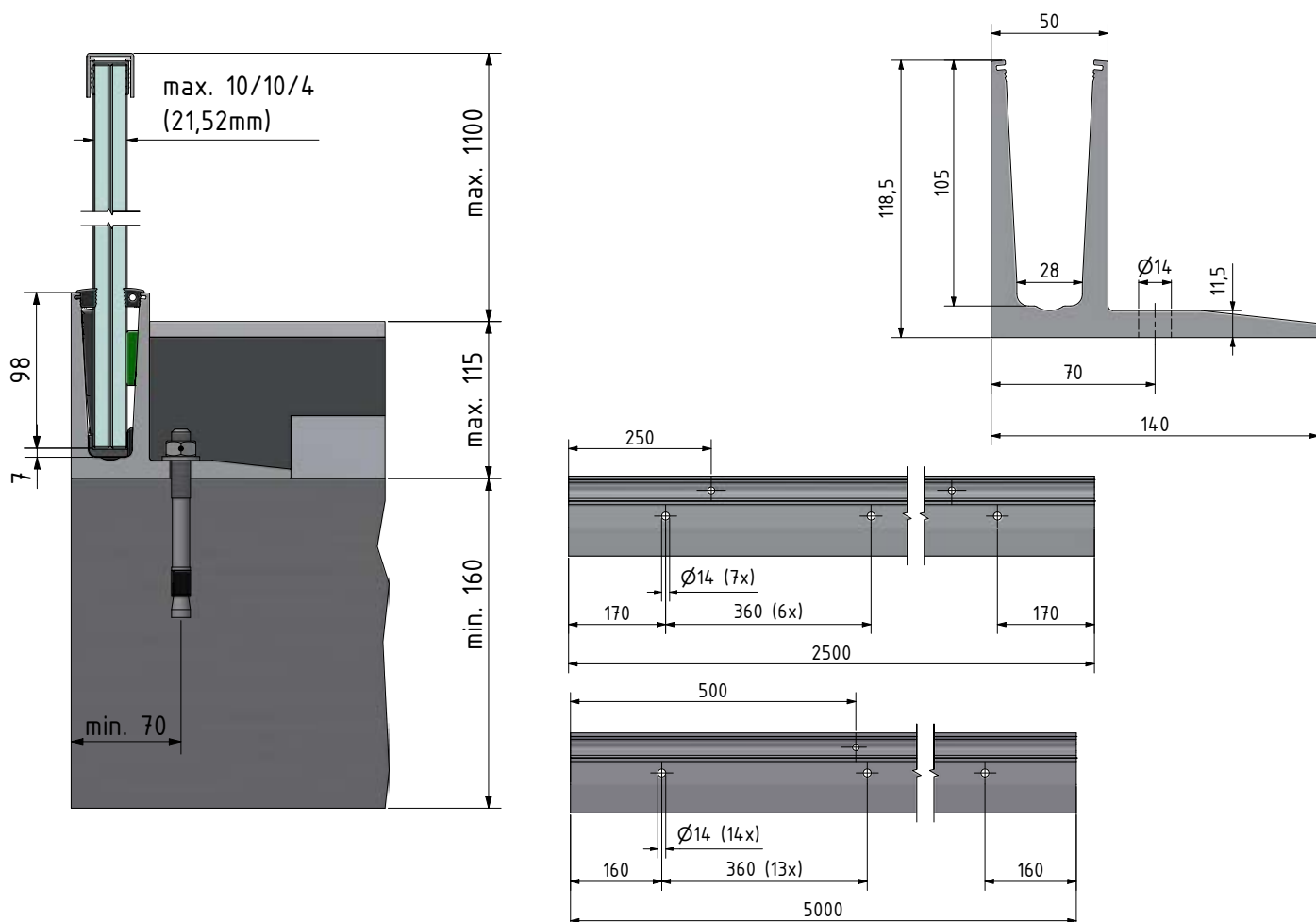
The TL-3010 F-profile is one of the most powerful glass profiles. The model is very well suited for balconies and terraces – it enables an especially small edge distance and therefore gains valuable additional space on the deck itself. Moreover, this system is ideally suited for new installations under screed. Of course, the relevant distances between drill holes have been taken into account.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-3010

Region	Line load	Certification / calculated / tested / pending
 CH	1,6 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique / CCFAT tested
 NL	1,0 kN/m	KOMO / NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested
World wide:		On request

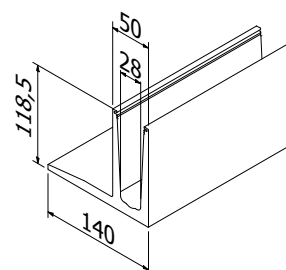


Top mount | **TL-3010** – Public use (medium crowd)

Glass profile



- | Fitted with dewatering holes
- | Sales unit: 1 piece



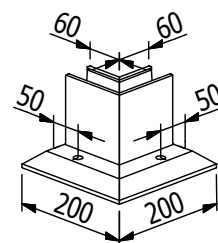
Anchor distance	Anchor quantity
360 mm	7 (2,5 m) 14 (5 m)

Model 3010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	10.3010.002.10	10.3010.002.11	10.3010.002.13/16/18/19
5 m	10.3010.005.10	10.3010.005.11	10.3010.005.13/16/18/19

Inside corner 90°



- | Side length inside: 60 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

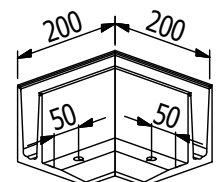


Model 3010	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.300.10	10.3010.300.11	10.3010.300.13/16/18/19

Outside corner 90°



- | Side length inside: 60 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



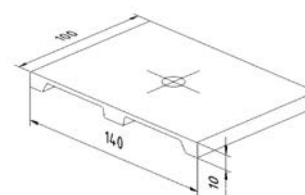
Model 3010	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.350.10	10.3010.350.11	10.3010.350.13/16/18/19

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Inner drill hole: Ø 14 mm
- | Sales unit: 7 pieces



Profile length	Number of spacers needed
2,5 m	7
5 m	14

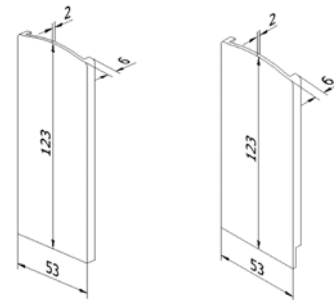
Model 3010	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.500.10	10.3010.500.11	10.3010.500.13/16/18/19

Top mount | **TL-3010** – Public use (medium crowd)

End caps



- | Self-adhesive
- | Sales unit: 1 piece

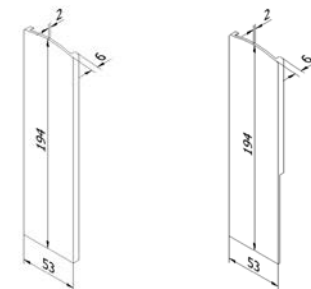


Model 3010	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3010.400.10	10.3010.400.11	10.3010.400.13/16/18/19
Right	10.3010.450.10	10.3010.450.11	10.3010.450.13/16/18/19

End caps for staircase



- | Self-adhesive
- | Cut-to-size
- | Sales unit: 1 piece



Model 3010	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3010.401.10	10.3010.401.11	10.3010.401.13/16/18/19
Right	10.3010.451.10	10.3010.451.11	10.3010.451.13/16/18/19

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

*The end caps are 'left' or 'right' when viewed from outside the balcony.

TRANSLEVEL®

TL-3080

Lightweight profile –
therefore more economic



The glass can be adjusted via the
Flex-Fit system



Top mount



Top mount | **TL-3080** – Public use (medium crowd)

Welcome to the era of lightness with the brand new Profile 3080!
This piece is so light it almost floats - and it has more power than your morning coffee!

This model is the rebellious version of the popular 3010. It's not only lighter, but also cooler. The design is so fresh that it even amazes robots. And yes, we didn't just think about the outer beauty, but also about the inner values.

Specially developed to meet a wide range of requirements in the private sector:

- For fall protection indoors with a max. railing height of 1100 mm.
- The ideal solution for fall protection in private indoor areas.
- As a separating system for railings without fall protection to ensure maximum design flexibility.

Essential features

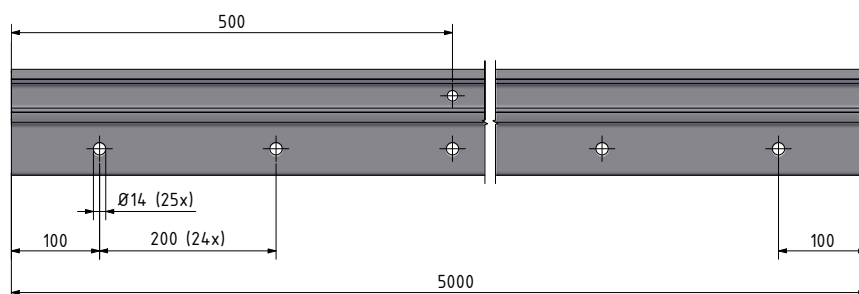
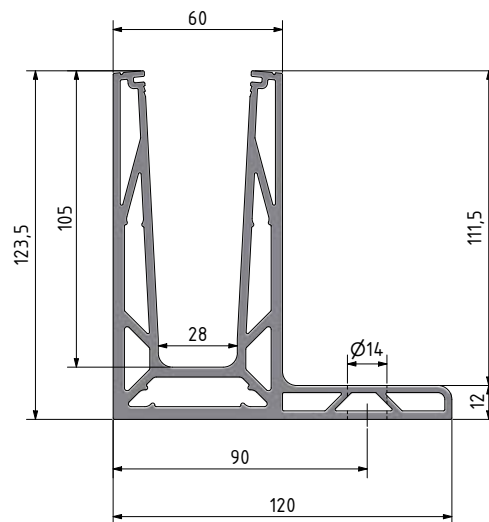
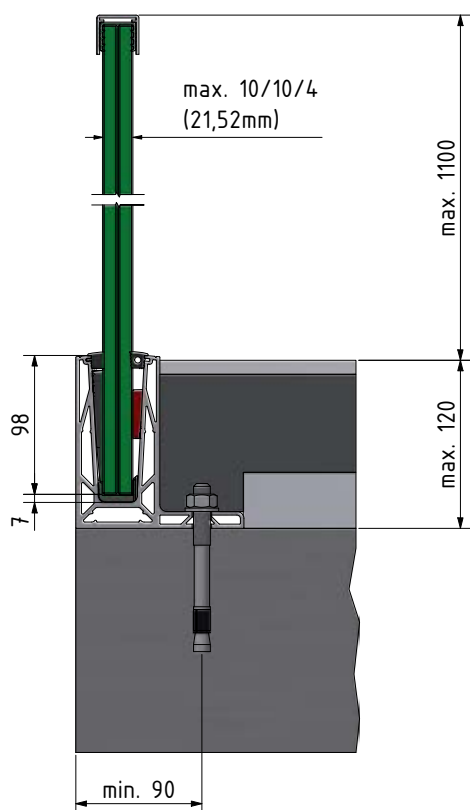
- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Cover (optional)
- | Extension pin channels
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm
- | Not suitable for mounting on wood

Country-specific approvals for TL-3080

Region **Line load** **Certification / calculated / tested / pending**

 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR		
 NL	1,0 kN/m	NEN2608 calculated
 UK		

World wide: On request

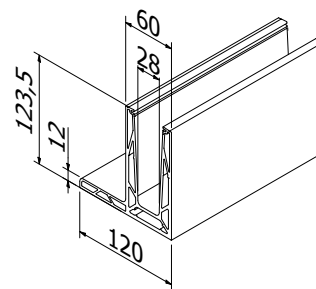


Top mount | **TL-3080** – Public use (medium crowd)

Glass profile



- | Height: 124 mm
- | Width: 120 mm
- | 4 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

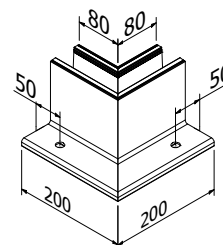


Anchor distance	Anchor quantity	Model 3080	Mill finish	Aluminium natural anodised	RAL coloured
200 mm	25 (5 m)	Length	Art. no.	Art. no.	Art. no.
		5 m	10.3080.005.10	10.3080.005.11	10.3080.005.13/16/18/19

Inside corner 90°



- | Side length inside: 80 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

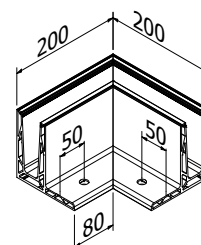


Model 3080	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3080.300.10	10.3080.300.11	10.3080.300.13/16/18/19

Outside corner 90°



- | Side length inside: 80 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



Model 3080	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3080.350.10	10.3080.350.11	10.3080.350.13/16/18/19

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



See pages 8 and 19 for more information and order options.

Top mount | **TL-3080** – Public use (medium crowd)

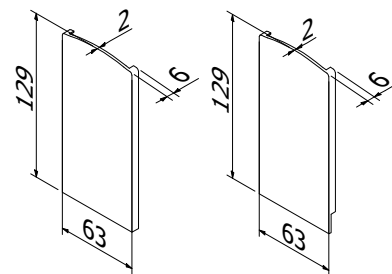
End caps



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece

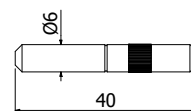


Model 3080	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3080.400.10	10.3080.400.11	10.3080.400.13/16/18/19
Right	10.3080.450.10	10.3080.450.11	10.3080.450.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00



Quick & easy

For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.

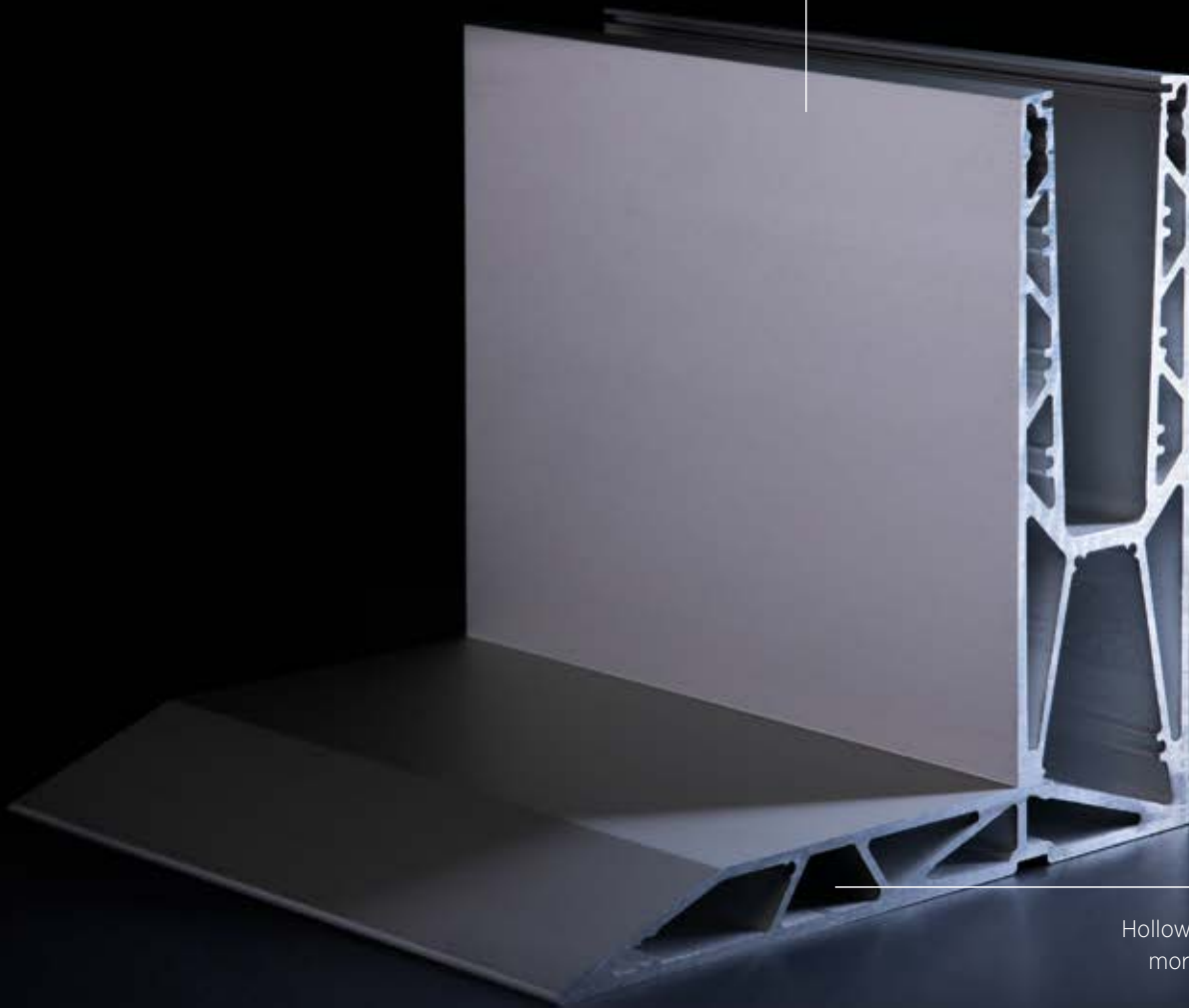
*The end caps are 'left' or 'right' when viewed from outside the balcony.



TRANSLEVEL®

TL-3120

For higher floor structures
of up to 180 mm



Hollow profile, therefore
more lightweight and
more economic



Top mount



Top mount | **TL-3120** – Public use (medium crowd)

At eye Level.

If your floor includes insulation, water heating, and or tiles, and you need a taller top-mounted glass profile to cover the full build-up height, system TL-3120 is the ideal choice.

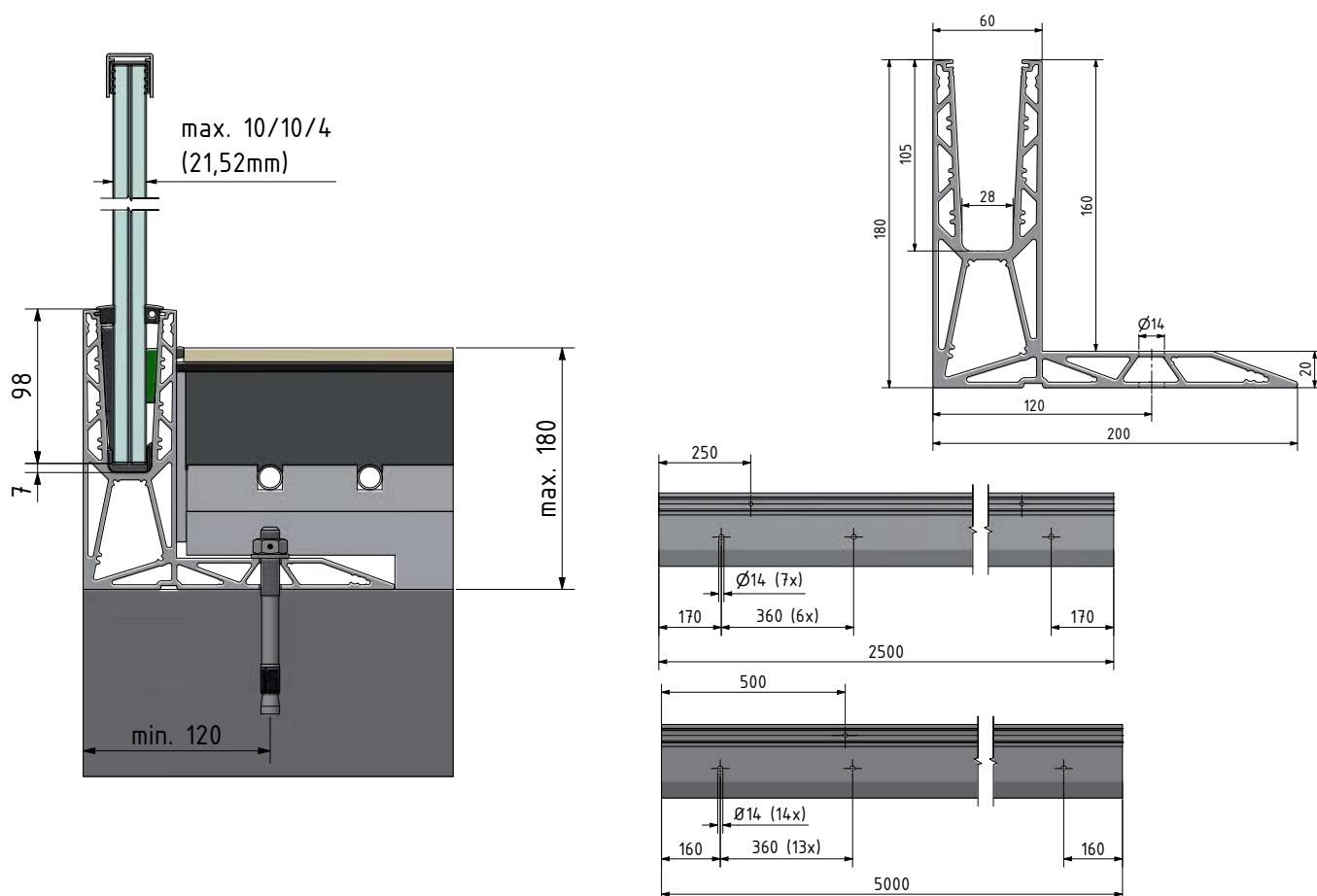
With a profile height of 180 mm, it allows you to cover the entire floor construction in one go.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Cover (optional)
- | Extension pin channels
- | Suited for Top Cover and Floor Connect connection profiles
- | Integrated multifunctional sophisticated chamber
- | For higher floor structures
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-3120

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR		
 NL	1,0 kN/m	NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested
World wide:		On request

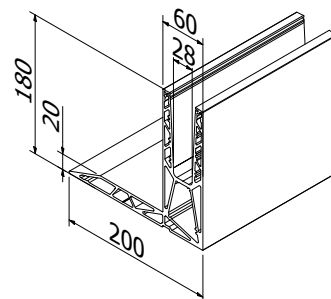


Top mount | **TL-3120** – Public use (medium crowd)

Glass profile



- | Height: 180 mm
- | Width 200 mm
- | Suitable for higher floor structures of up to 180 mm
- | 3 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece



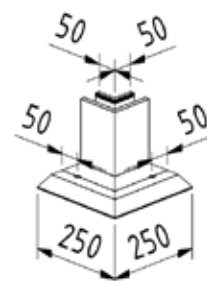
Anchor distance	Anchor quantity
360 mm	6 (2,5 m) 13 (5 m)

Model 3120	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3120.002.11	-
5 m	10.3120.005.10	10.3120.005.11	10.3120.005.13/16/18/19

Inside corner 90°



- | Side length inside: 50 mm
- | Side length outside: 250 mm
- | 2 anchor holes
- | Sales unit: 1 piece

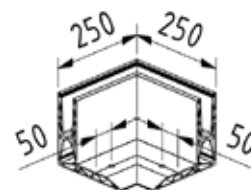


Model 3120	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3120.300.10	10.3120.300.11	10.3120.300.13/16/18/19

Outside corner 90°



- | Side length inside: 50 mm
- | Side length outside: 250 mm
- | 2 anchor holes
- | Sales unit: 1 piece



Model 3120	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3120.350.10	10.3120.350.11	10.3120.350.13/16/18/19

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL

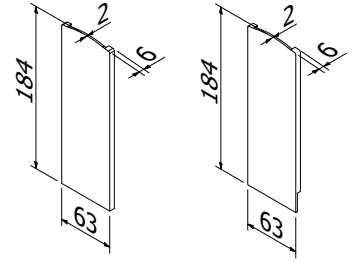


See pages 8 and 19 for more information and order options.

End caps



- | Self-adhesive
- | Sales unit: 1 piece

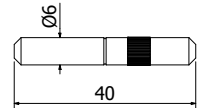


Model 3120	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3120.400.10	10.3120.400.11	10.3120.400.13/16/18/19
Right	10.3120.450.10	10.3120.450.11	10.3120.450.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

*The end caps are 'left' or 'right' when viewed from outside the balcony.



TRANSLEVEL®

TL-4010

Cost reduction –
larger drilling distances

Suitable for use as
wind shield



High stability



Top mount



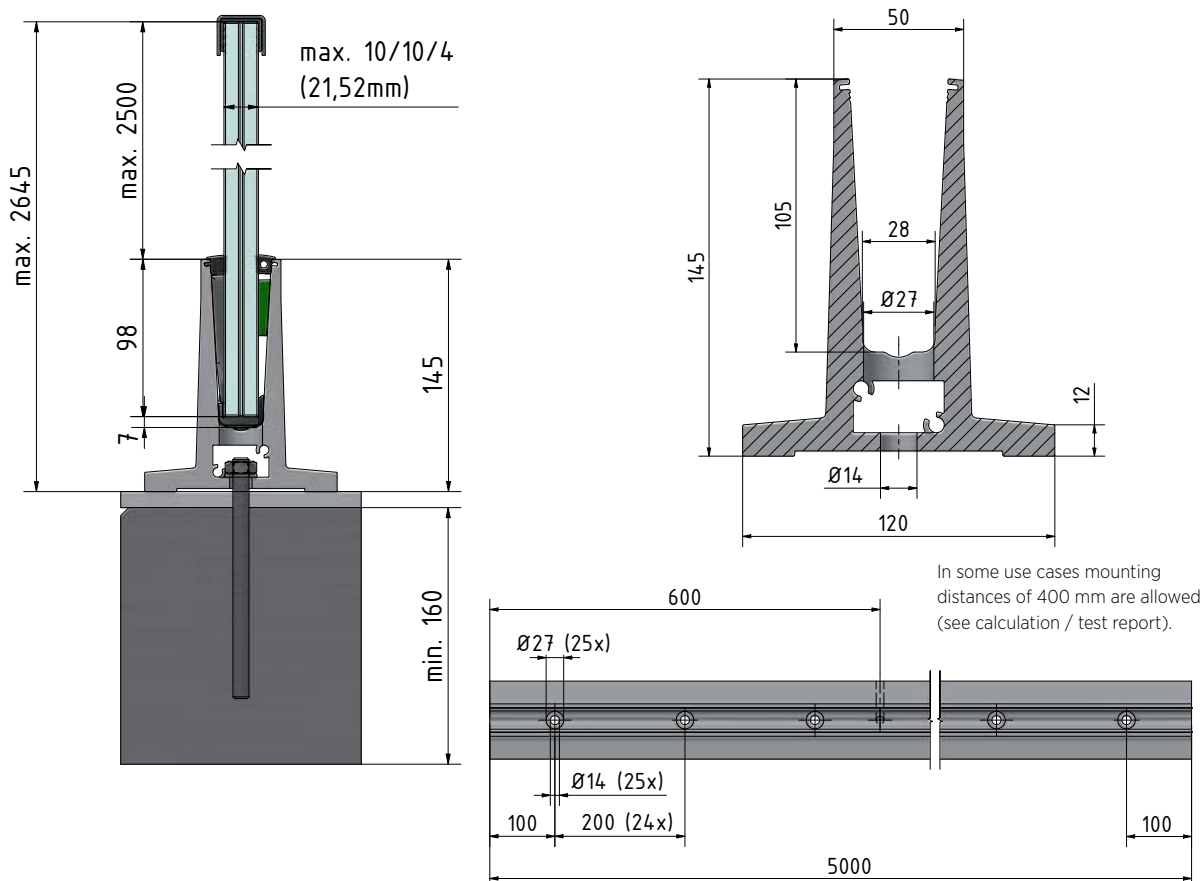
With the TL-4010 profile we have created a product which is suitable for the most diverse ends. It cannot only be used as a balustrade system, but also as a wind shield or a room partition.

As a matter of fact, the profile is suited both for indoor and outdoor applications. It withstands a linear load of 1,0 kN and is suitable for glazed units with laminated safety glass made of 2 x 8 mm tempered glass and/or laminated safety glass made of 2 x 10 mm tempered glass.

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm

Region	Line load	Certification / calculated / tested / pending
CH		
DE	1,0 kN/m	AbP / DIN18008 calculated
FR		
NL	1,5 kN/m	NEN2608 calculated
UK	1,5 kN/m	BS6180 tested
World wide:		On request

Partition wall glazing:

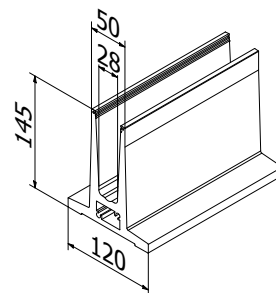


Top mount | **TL-4010** – Public use (medium crowd)

Glass profile



- | Outdoor application
- | Height: 145 mm
- | Width: 120 mm
- | 2 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
200 mm	25 (5 m)
400 mm	13 (5 m)

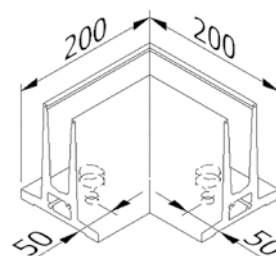
Anchor distances: see calculation / test report

Model 4010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	10.4010.005.10	10.4010.005.11	10.4010.005.13/16/18/19

Inside corner / outside corner 90°



- | Side length inside: 80 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

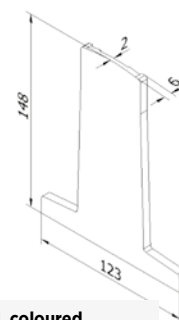


Model 4010	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.4010.390.10	10.4010.390.11	10.4010.390.13/16/18/19

End cap, left/right



- | Sales unit: 1 piece
- | Self-adhesive

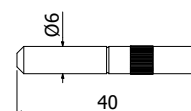


Model 4010	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.4010.490.10	10.4010.490.11	10.4010.490.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



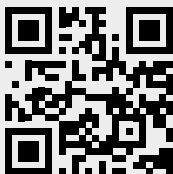
Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00



Quick & easy

For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.



TRANSLEVEL®

TL-5010

Ideally suited for use on insulated flat roofs

Integrated multifunctional sophisticated chamber



Only 3 fixing points required on 2,5 m



Top mount



Top mount | **TL-5010** – Public use (medium crowd)

The One and Only.

The TL-5010 glass balustrade system is ideal for installation on insulated surfaces, both on roofs and façades.

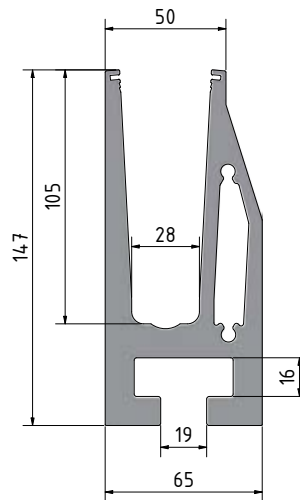
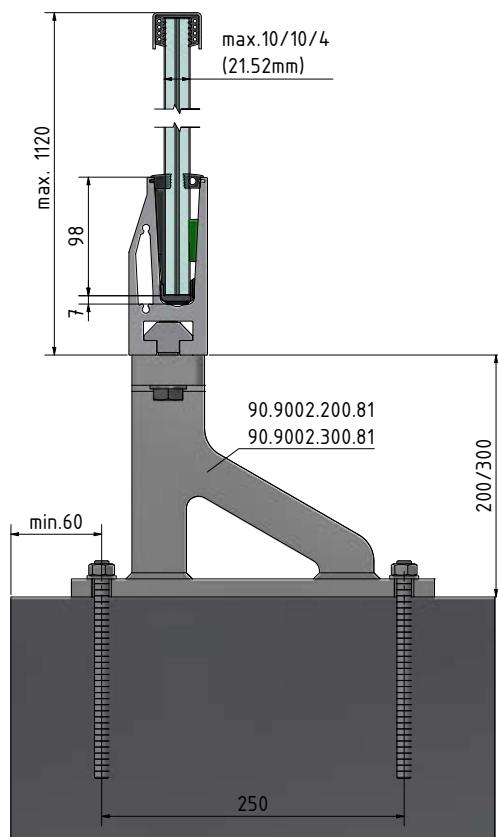
Thanks to its integrated torsion box, the system requires only three mounting posts per 2.5 metres, ensuring both strength and efficiency. The positioning of the mounting posts can be freely adjusted along the length of the profile for maximum flexibility.

Essential features

- | Only 3 fixing points required on 2,5 m
- | FlexFit Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Suitable for roof installation
- | Integrated multifunctional sophisticated chamber
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-5010

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR		
 NL	1,0 kN/m	KOMO / NEN2608 calculated
 UK	1,50 kN/m	BS6180 tested
World wide:		On request

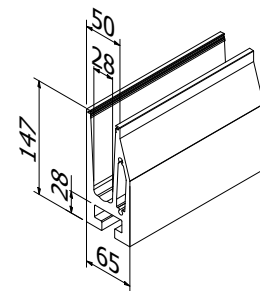


Top mount | **TL-5010** – Public use (medium crowd)

Glass profile



- | Height: 147 mm
- | Width 65 mm
- | 2 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

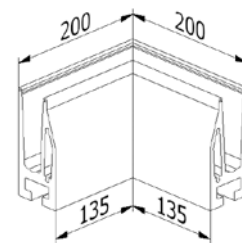


Model 5010	Aluminium natural anodised
Length	Art. no.
5 m	10.5010.005.11

Inside corner 90°



- | Side length inside: 135 mm
- | Exterior side length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

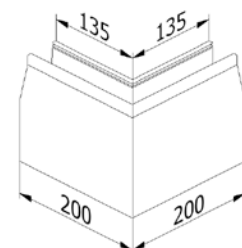


Model 5010	Aluminium natural anodised
	Art. no.
	10.5010.300.11

Outside corner 90°



- | Side length inside: 135 mm
- | Exterior side length 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



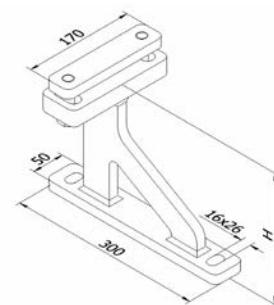
Model 5010	Aluminium natural anodised
	Art. no.
	10.5010.350.11

Posts

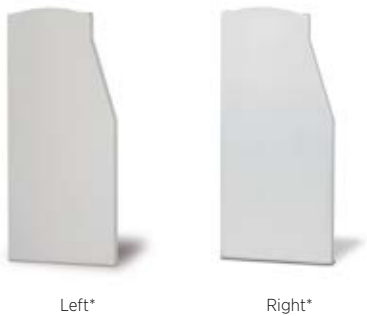


- | Length: 300 mm
- | Width 170 mm
- | Required number per 2,5 m: 3 pieces
- | Sales unit: 2 pieces

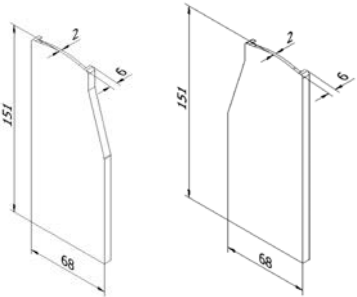
Model 9002	Zinc-plated steel
Height:	Art. no.
200 mm	90.9002.200.81
300 mm	90.9002.300.81



End caps



- | Self-adhesive
- | Sales unit: 1 piece

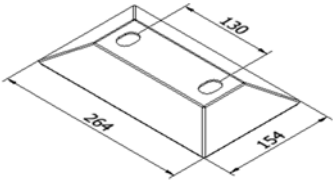


Model 5010	Aluminium natural anodised
Application	Art. no.
Left	10.5010.400.11
Right	10.5010.450.11

Drainage cover for post



- | Length: 264 mm
- | Width 154 mm
- | Required number per 2,5 m: 3 pieces
- | Sales unit: 4 pieces

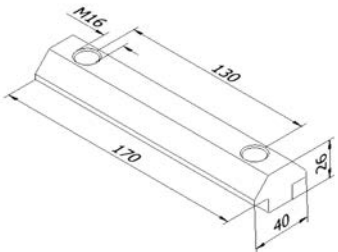


Model 9003	Zinc-plated steel (indoor)
	Art. no.
	90.9003.170.81

Mounting block.



- | Length: 170 mm
- | Height: 15 mm
- | Width 40 mm
- | M16
- | Required number per 2,5 m: 3 pieces
- | Sales unit: 2 pieces

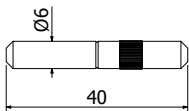


Model 7004	Aluminium natural anodised
	Art. no.
	90.7004.170.11

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

*The end caps are 'left' or 'right' when viewed from outside the balcony.

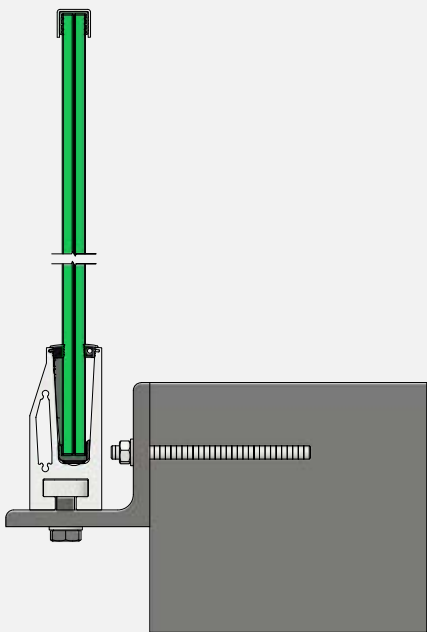
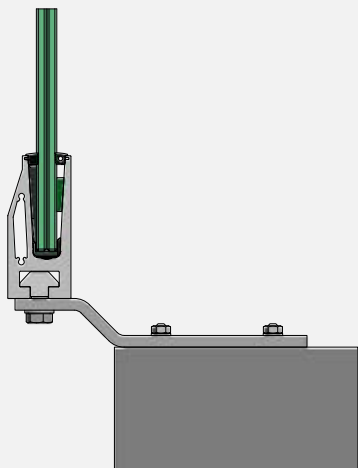
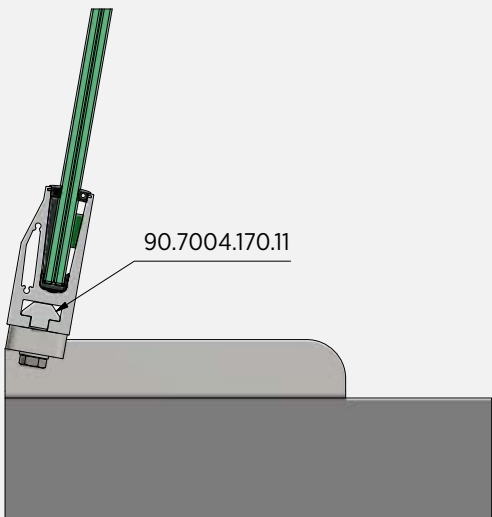
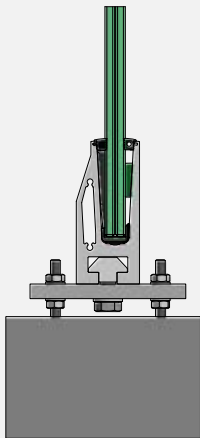
FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

Application examples
(subject to proof of conformity)



Isometric view of a mechanical part. Dimensions are given in mm: 100, 150, 25, 14, 130, 210, 15.

max. 1200

max. 10/10/4
(21.52mm)

42

25

± 10mm

90.9006.300.81

60

130

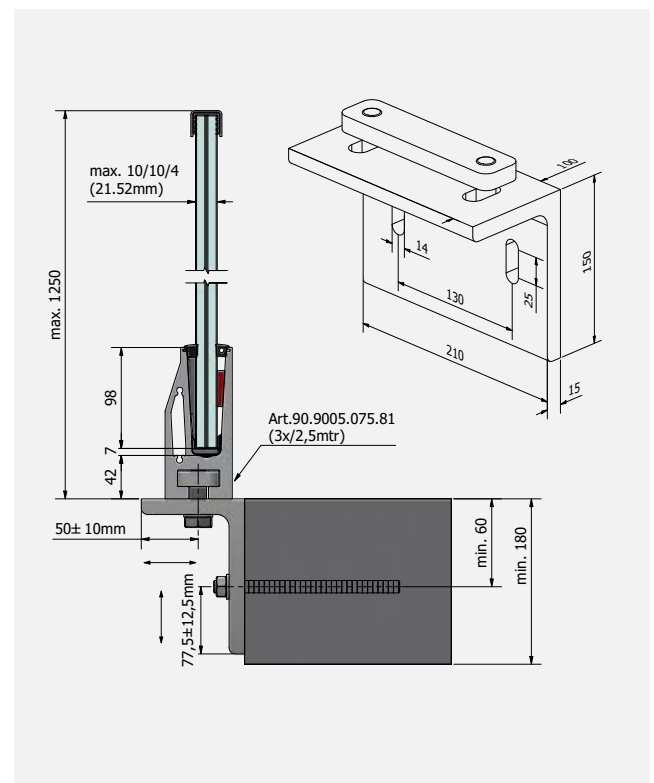
90

M12

300

80

80





ONLEVEL

ADVANCED RAILING TECHNOLOGY

ONLEVEL GLASS STOP.

The first effective solution against glass slippage while mounting staircases

Wow...another innovative solution from ONLEVEL. So far, there was no standardised protection against glass slippage when mounting the staircase glass profiles. Until now, elaborate auxiliary devices needed to be constructed or even several installers needed to hold the glass in the profile, adjust it, protect it against slippage and fix it simultaneously.

With the glass stop, ONLEVEL has once again developed a solution to simplify installation on stairs and gradients which is simple and ingenious at a time.

Simply screw the glass stop into the profile and insert the glass. The glass can now no longer slip downwards. Depending on glass dimensions, the installation effort may be reduced by up to 80%. Less installers, increased safety and a well-conceived system behind.

PUBLIC USE (medium crowd)
90.7009.001.41

PUBLIC USE (large crowd)
90.7009.003.41





TRANSLEVEL®

TL-6020

Increased stability with the same looks



 **EPD**
INTERNATIONAL EPD SYSTEM



Integrated multifunctional sophisticated chamber for enabling larger drilling distances



Top mount



Top mount | **TL-6020** – Public use (medium crowd)

Level Up.

The TL-6020 glass balustrade system features a simple U-shaped design, making it the most straightforward solution in our range.

It is characterised by an anchor spacing of up to 400 mm (subject to proof of conformity). The 25 mm anchor chamber height provides sufficient space to accommodate a wide variety of anchor types.

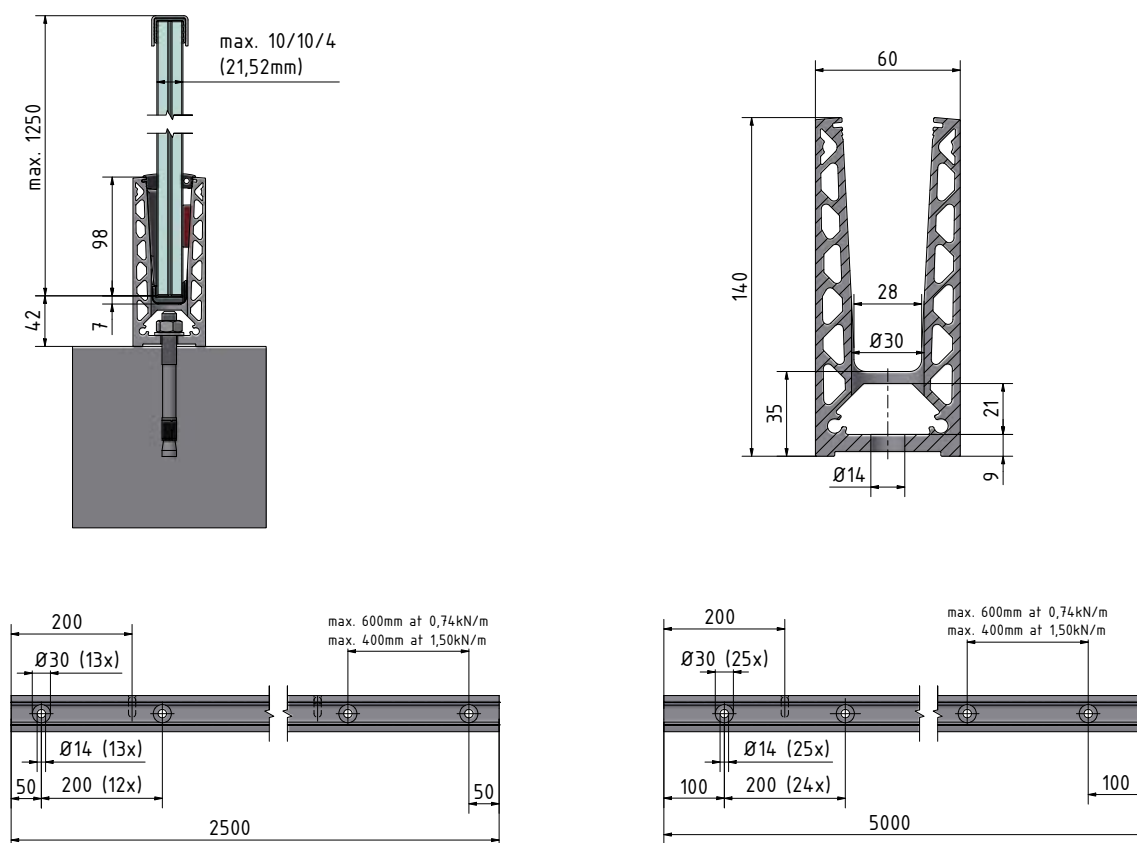
Suitable for both indoor and outdoor applications, the system supports glass thicknesses ranging from 12 mm to 21,52 mm.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-6020

Region	Line load	Certification / calculated / tested / pending
 CH	1,6 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique / CCFAT tested
 NL	1,5 kN/m	NEN2608 calculated
 UK	1,5 kN/m	BS6180 tested
World wide:		On request



In some use cases mounting distances of 400 mm are allowed (see proof of conformity for more information).

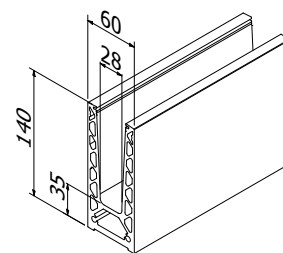
Top mount | **TL-6020** – Public use (medium crowd)

Glass profile

Bent version available: **BendFit**



- | Height: 140 mm
- | Width: 60 mm
- | 4 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
200 mm	25 (5 m)
400 mm	13 (5 m)

Anchor distances: see calculation / test report

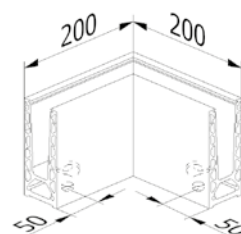
BendFit

Model 6020	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	10.6020.002.10	10.6020.002.11	-	10.6020.002.13/16/18/19
5 m	10.6020.005.10	10.6020.005.11	-	10.6020.005.13/16/18/19
6 m (bent)	-	-	10.6020.006.14	

Inside corner / outside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

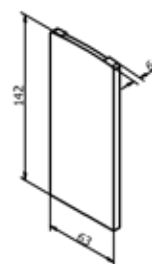


Model 6020	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6020.390.10	10.6020.390.11	10.6020.390.13/16/18/19

End cap, left/right



- | For use on the left and right
- | Sales unit: 1 piece
- | Self-adhesive

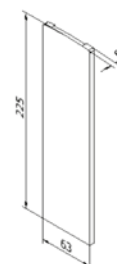


Model 6020	Mill finish	Aluminium natural anodised	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6020.490.10	10.6020.490.11	10.6020.490.13/16/18/19

End cap for staircase, left/right



- | For use on the left and right
- | cut-to-size
- | Sales unit: 1 piece
- | Self-adhesive



Model 6020	Mill finish	Aluminium natural anodised	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6020.491.10	10.6020.491.11	10.6020.491.13/16/18/19

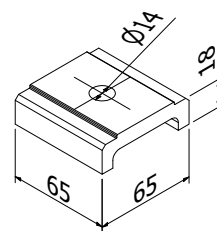
Top mount | **TL-6020** – Public use (medium crowd)

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Inner drill hole: Ø 14 mm
- | Sales unit: 13 pieces



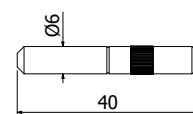
Profile length	Number of spacers needed
2,5 m	13
5 m	25

Model 6020	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6020.500.10	10.6020.500.11	10.6020.500.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

BendFit glass mounting set for bent profiles



For bent profiles

- | For glass thicknesses between 12 - 21,52 mm
- | Minimum radius 1,5 m

Model 0202/0205	5 m
Glass thickness	Art. no.
12 - 13,5 mm	90.0205.112.00
15 - 17,5 mm	90.0205.116.00
19 - 21,5 mm	90.0205.120.00



TRANSLEVEL®

TL-6030

Unlimited application
versatility



Especially for applications in
the public area



Top mount



Top mount | **TL-6030** – Public use (large crowd)

Fat Sister.

When it comes to top-mounted glass balustrades in large crowd public environments such as train stations and football stadiums, the TL-6030 delivers uncompromising performance.

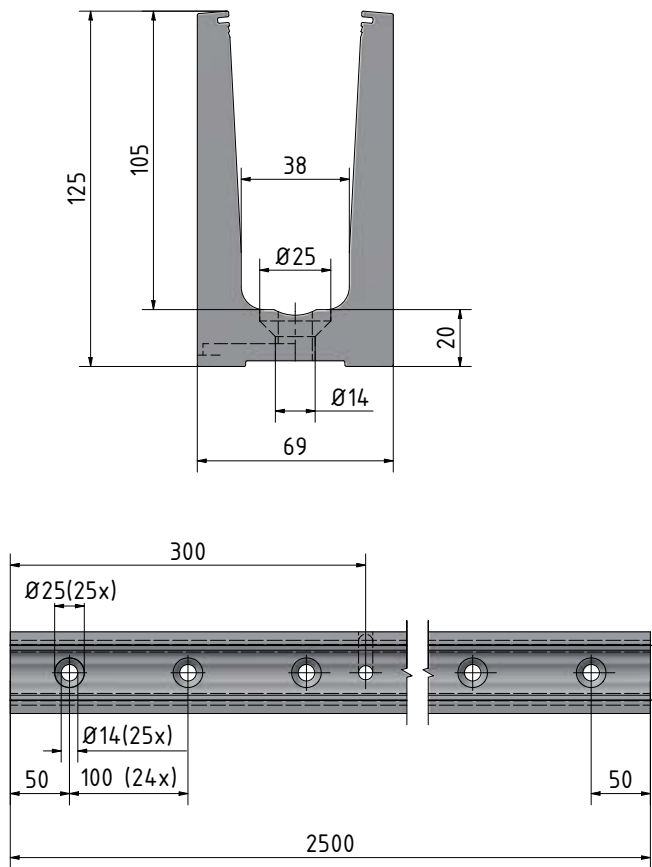
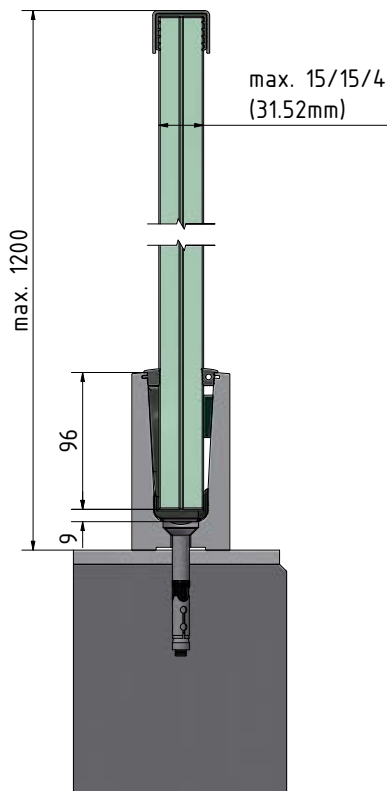
Engineered for maximum strength and reliability, this system is perfectly suited for both indoor and outdoor applications. It supports glass thicknesses from 21,52 mm up to 31,52 mm, providing the safety, durability, and confidence required in the most demanding settings.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 21,52 - 31,52 mm
- | For applications in the public area with large crowd

Country-specific approvals for TL-6030

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	2,0 kN/m	AbP / DIN18008 calculated
 FR	3,0 kN/m	AVIS Technique / CCFAT tested
 NL	3,0 kN/m	KOMO / NEN2608 calculated
 UK	3,0 kN/m	BS6180 tested
World wide:		On request

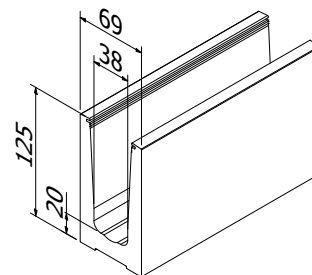


Top mount | **TL-6030** – Public use (large crowd)

Glass profile



- | Height: 125 mm
- | Width 69 mm
- | Fitted with dewatering holes
- | Sales unit: 1 piece

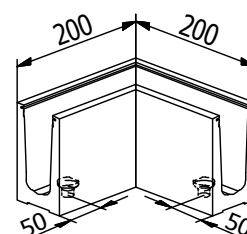


Model 6030		Aluminium natural anodised	
Anchor distance	Anchor quantity	Length	Art. no.
100 mm	25 (2,5 m)	2,5 m	10.6030.002.11

Inside corner / outside corner 90°



- | Side length inside: 131 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

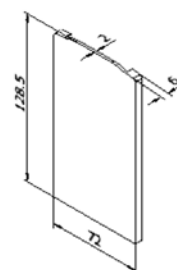


Model 6030	Aluminium natural anodised
	Art. no.
	10.6030.390.11

End cap, left/right



- | For use on the left and right
- | Sales unit: 1 piece
- | Self-adhesive



Model 6030	Aluminium natural anodised
Application	Art. no.
left/right	10.6030.490.11

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 21,52 - 31,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502	10/10/4 (21,52 mm)	12/12/4 (25,52 mm)	15/15/4 (31,52 mm)
Wedge colour	Blue	Red	Green
Length	Art. no.	Art. no.	Art. no.
2,5 m	90.0502.322.00	90.0502.326.00	90.0502.332.00

PERFECT FIT. PERFECT PRICE.



FLEXFIT is the perfect system for the fine adjustment of glass panes. With FLEXFIT you can adjust any glass pane individually while positioning it up to 34 mm in relation to the vertical axis.

Ready.

With only one simple sliding movement, you can adjust the glass that precisely that 30% less mounting time is required. FLEXFIT is optionally available in all TRANSLEVEL® glass support profiles for thicknesses between 12 mm and 31,52 mm.

Steady.

Standard systems often require installation on both the fall and the balcony sides. FLEXFIT can be handled exclusively from the balcony side. This applies for the entire installation process, by the way, which is not only much safer but also saves you unnecessary expenditures for a scaffold or lifting platform.

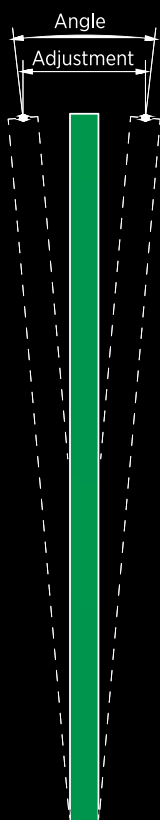
Go.

ONLEVEL has developed the practical FLEXFIT system for quickly and perfectly adjusting glass panels: With one single move of your hand, you can adjust the glass with millimetric precision.

Installation only
from the balcony
side

For glass thicknesses
between 12 mm
and 31,52 mm

Saves 30% of installation time



Glass thickness	Angle	Glass height 1000 mm	Glass height 1100 mm	Glass height 1200 mm
		Adjustment	Adjustment	Adjustment
12 mm	3,2°	28 mm	30 mm	34 mm
12,76 mm (6/6/2)	3,2°	28 mm	30 mm	34 mm
13,52 mm (6/6/4)	3,2°	28 mm	30 mm	34 mm
15 mm	3,2°	28 mm	30 mm	34 mm
16,76 mm (8/8/2)	2,0°	28 mm	30 mm	34 mm
17,52 mm (8/8/4)	3,2°	28 mm	30 mm	34 mm
19 mm	2,0°	18 mm	20 mm	22 mm
20,76 mm (10/10/2)	2,0°	18 mm	20 mm	22 mm
21,52 mm (10/10/4)	2,0° / 3,2°	18 / 28 mm	20 / 30 mm	22 / 34 mm
25,52 mm (12/12/4)	3,2°	28 mm	30 mm	34 mm
31,52 (15/15/4)	2,0°	18 mm	20 mm	22 mm



TRANSLEVEL®

TL-6080

Extra low profile height
of only 125 mm



EPD
INTERNATIONAL EPD SYSTEM

Hollow profile, therefore
more lightweight and more
economic



Top mount



Top mount | **TL-6080** – Public use (medium crowd)

Glass profile on diet.

For projects with lower load requirements, the TL-6080 glass balustrade system offers a smart, cost-efficient alternative to the larger TL-6020—without compromising on quality.

Lightweight, versatile, and easy to install, the TL-6080 is perfectly suited for indoor applications where wind loads are not a factor, as well as outdoor situations with reduced wind loads. Its 14 mm anchor chamber height provides flexibility to accommodate a wide range of anchor types.

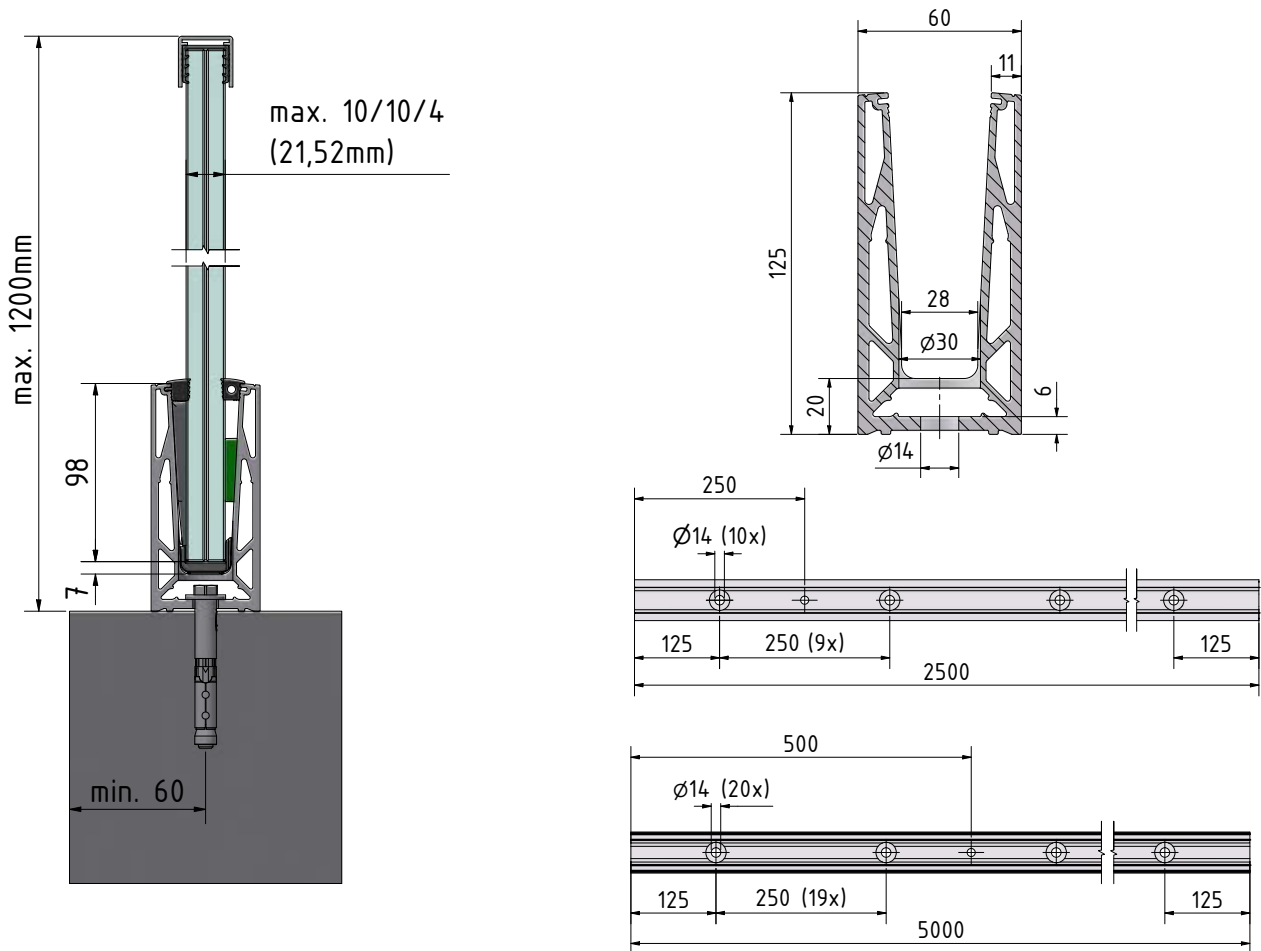
Designed to support glass thicknesses from 12 mm up to 21,52 mm, the TL-6080 delivers an ideal balance of efficiency, reliability, and value for modern projects.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin holes
- | Suited for Top Cover and Floor Connect connection profiles
- | Extra low profile height of only 125 mm
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-6080

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	0,6 kN/m	AVIS Technique pending / CCFAT tested
 NL	1,0 kN/m	NEN2608 calculated
 UK		
World wide:		On request

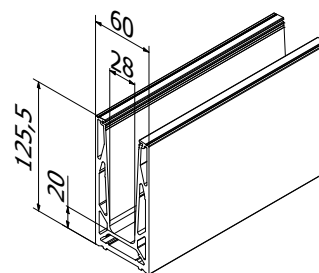


Top mount | **TL-6080** – Public use (medium crowd)

Glass profile



- | Height: 125 mm
- | Width: 60 mm
- | 2 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece



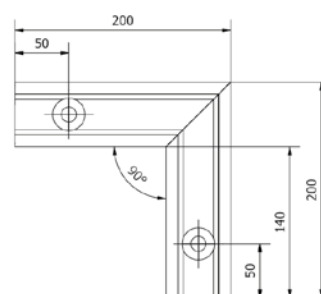
Anchor distance	Anchor quantity
250 mm	10 (2,5 m) 20 (5 m)

Model 6080	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	10.6080.002.10	10.6080.002.11	10.6080.002.13/16/18/19
5 m	10.6080.005.10	10.6080.005.11	10.6080.005.13/16/18/19

Inside corner / outside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

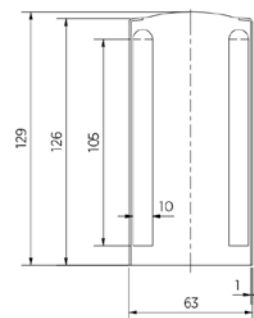


Model 6080	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6080.390.10	10.6080.390.11	10.6080.390.13/16/18/19

End cap, left/right



- | For use on the left and right
- | Sales unit: 1 piece
- | Self-adhesive



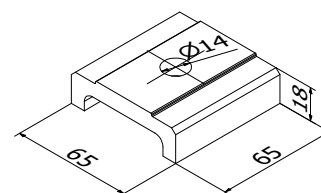
Model 6080	Mill finish	Aluminium natural anodised	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6080.490.10	10.6080.490.11	10.6080.490.13/16/18/19

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Inner drill hole: Ø 14 mm
- | Sales unit: 10 pieces



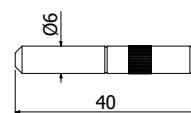
Profile length	Number of spacers needed
2,5 m	10
5 m	20

Model 6080	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6080.500.10	10.6080.500.11	10.6080.500.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
90.7001.640.31	

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

ONLEVEL surface finishes

- 10.3620.002.**10** → **.10** Aluminium mill finish
- 10.3620.002.**11** → **.11** Aluminium natural anodised
- 10.3620.002.**13** → **.13** RAL glossy
- 10.3620.002.**16** → **.16** RAL structured matt
- 10.3620.002.**18** → **.18** RAL matt
- 10.3620.002.**19** → **.19** Armor RAL



See pages 8 and 19 for more information and order options.



TRANSLEVEL®

TL-6500

Optimally suited for
concrete upstand

Top Cover and
Floor Connect Slim



Profile dimensions:
85 x 42 mm



Top mount



The attika model.

The TL-6500 system offers a sleek, space-efficient solution with its ultra-compact design—just 85 mm in height and 42 mm in width. It is specifically engineered for applications where the full structural performance of a glass balustrade is not required, making it ideal for reduced-height installations such as glass walls mounted on an upstand.

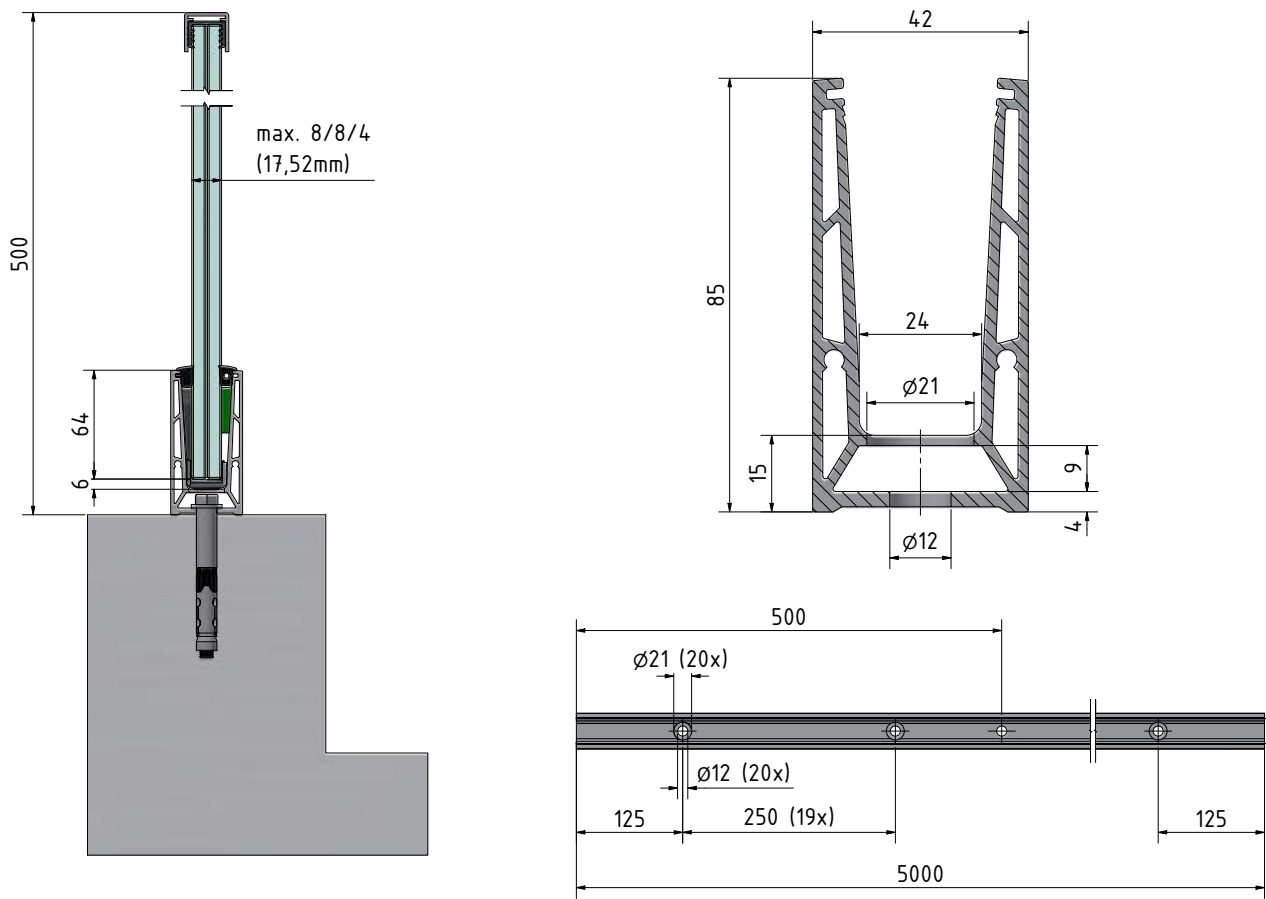
Designed with versatility in mind, the profile accommodates glass thicknesses ranging from 10 mm to 17,52 mm, ensuring flexibility across a wide range of project requirements.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin channel
- | Drainage holes
- | Optimally suited for concrete upstand
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 10 - 17,52 mm

Country-specific approvals for TL-6500

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	0,5 kN/m	AbP / DIN18008 calculated
 FR	0,6 kN/m	AVIS Technique / CCFAT tested
 NL	0,5 kN/m	NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested
World wide:		On request



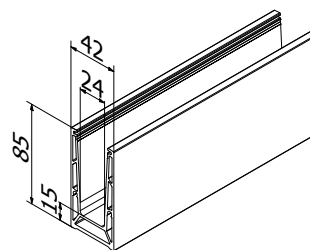
Top mount | **TL-6500** – Private / partition use

Glass profile

Bent version available:
BendFit



- | Height: 85 mm
- | Width 42 mm
- | 2 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
250 mm	20 (5 m)

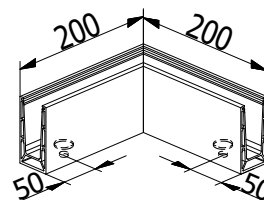
BendFit

Model 6500	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
5 m	10.6500.005.10	10.6500.005.11	-	10.6500.005.13/16/18/19
6 m (bent)	-	-	10.6500.006.14	

Inside corner / outside corner 90°



- | Side length inside: 158 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

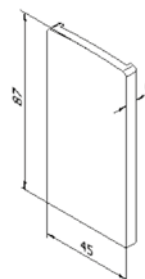


Model 6500	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6500.390.10	10.6500.390.11	10.6500.390.13/16/18/19

End cap, left/right



- | For use on the left and right
- | Sales unit: 1 piece
- | Self-adhesive

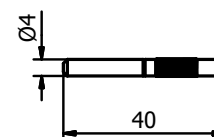


Model 6500	Mill finish	Aluminium natural anodised	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6500.490.10	10.6500.490.11	10.6500.490.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 4 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.440.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 10 - 17,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	10 mm	5/5/2 (10,76 mm)	12 mm	6/6/2 (12,76 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)
Wedge colour	Black	Black	Black	Red	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.0505.010.00	90.0505.011.00	90.0505.012.00	90.0505.013.00	90.0505.017.00	90.0505.018.00

BendFit glass mounting set for bent profiles



- | For glass thicknesses between 12 - 21,52 mm
- | Minimum radius 1,5 m

Model 0202/0205	5 m
Glass thickness	Art. no.
12,76 - 13,52 mm	90.0205.012.00
16,76 - 17,52 mm	90.0205.016.00

BendFit

Features of bent profiles

- | Minimum radius 1,5 m, smaller radii on request
- | Bend loss 500 mm on each end
- | Profiles can also be used for your own bending procedure

ONLEVEL has a range of special accessories available for bent profiles. You can find them on page 168.

ONLEVEL surface finishes

10.3620.002.10	→ .10	Aluminium mill finish
	→ .11	Aluminium natural anodised
10.3620.002.11	→ .13	RAL glossy
	→ .16	RAL structured matt
10.3620.002.13/16/18/19	→ .18	RAL matt
	→ .19	Armor RAL



See pages 8 and 19 for more information and order options.

TRANSLEVEL®

TL-3011

Enables concealed
application



 **EPD**
INTERNATIONAL EPD SYSTEM



Side mount

Side mount | **TL-3011** – Public use (medium crowd)

Intelligent Advantage.

The TL-3011 system - one of many intelligent applications by ONLEVEL which brings nothing but benefits. The integrated height adjustment of the profile make the installation child's play.

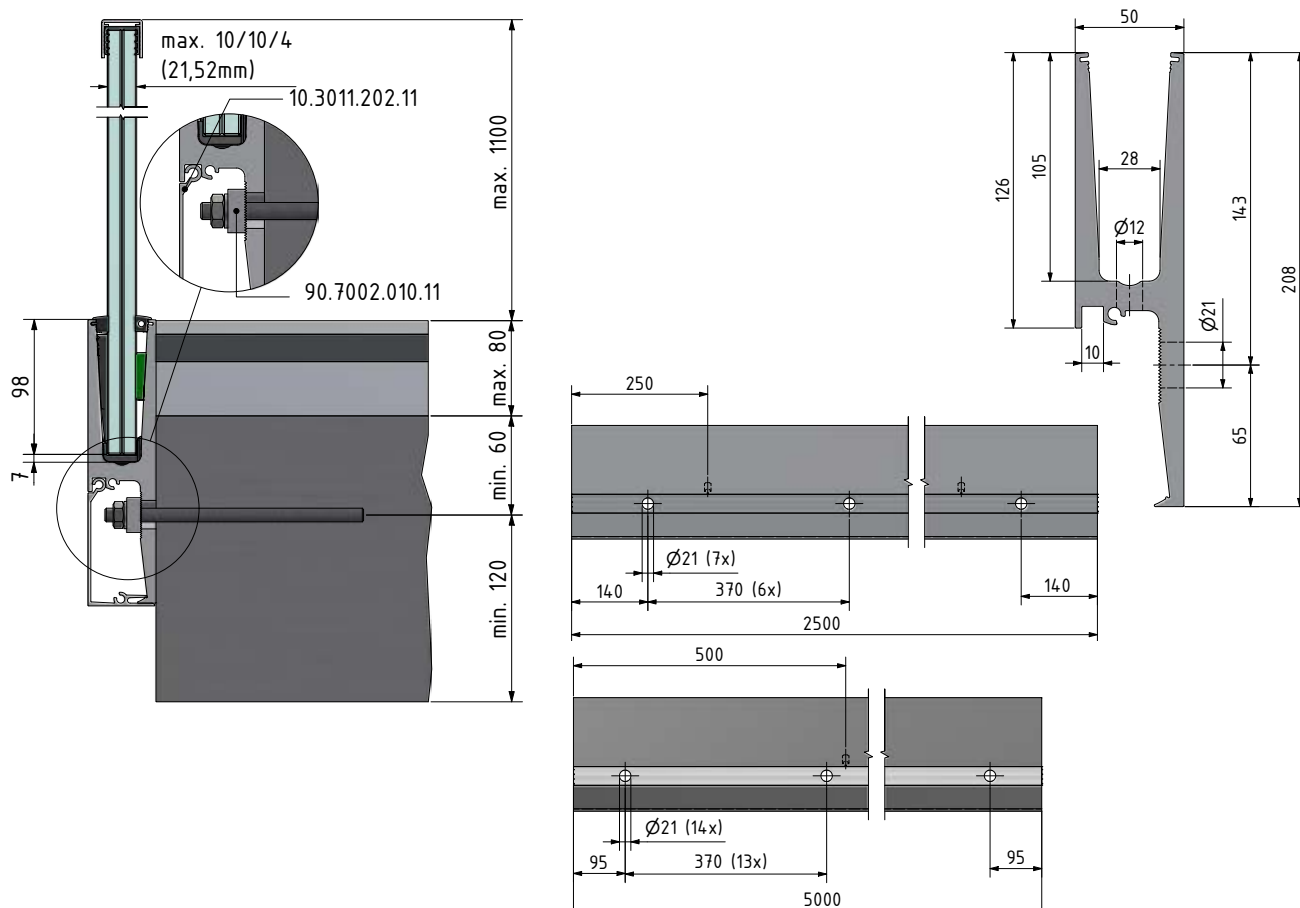
The system is suited both for interior and exterior applications and can hold glass thicknesses from 12 mm up to 21,52 mm.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | Partial cover caps (optional)
- | For glass thicknesses between 12 - 21,52 mm
- | Height adjustable with mounting block

Country-specific approvals for TL-3011

Region	Line load	Certification / calculated / tested / pending
 CH	1,6 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique / CCFAT tested
 NL	1,0 kN/m	KOMO / NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested
World wide:		On request



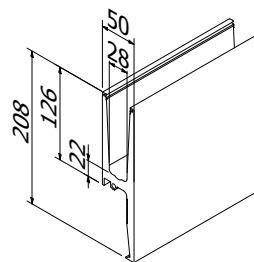
Side mount | **TL-3011** – Public use (medium crowd)

Glass profile

Bent version available:
BendFit



- | Height: 208 mm
- | Width 50 mm
- | 1 extension pin needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
370 mm	7 (2,5 m) 14 (5 m)

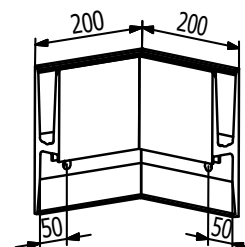
BendFit

Model 3011	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3011.002.11	-	-
5 m	10.3011.005.10	10.3011.005.11	-	10.3011.005.13/16/18/19
6 m (bent)	-	-	10.3011.006.14	

Inside corner 90°



- | Side length inside: 150 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

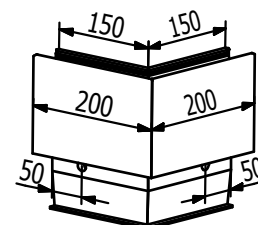


Model 3011	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3011.300.10	10.3011.300.11	10.3011.300.13/16/18/19

Outside corner 90°



- | Side length inside: 150 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

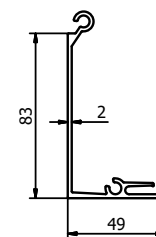


Model 3011	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3011.350.10	10.3011.350.11	10.3011.350.13/16/18/19

Lower part cover cap



- | Sales unit: 1 piece

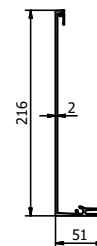


Model 3011	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3011.202.11	-
5 m	10.3011.205.10	10.3011.205.11	10.3011.205.13/16/18/19

Side mount | **TL-3011** – Public use (medium crowd)

Full height cover cap


| Height: 216 mm
| Sales unit: 1 piece



Model 3011	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3011.212.11	-
5 m	10.3011.215.10	10.3011.215.11	10.3011.215.13/16/18/19

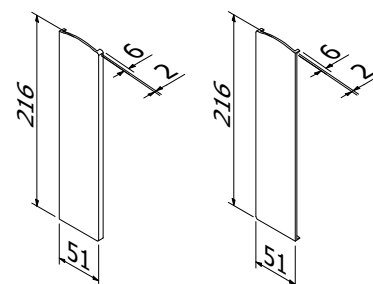
End caps for lower cover cap


Left



Right

| Self-adhesive
| Sales unit: 1 piece



Model 3011	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3011.410.10	10.3011.410.11	10.3011.410.13/16/18/19
Right	10.3011.460.10	10.3011.460.11	10.3011.460.13/16/18/19

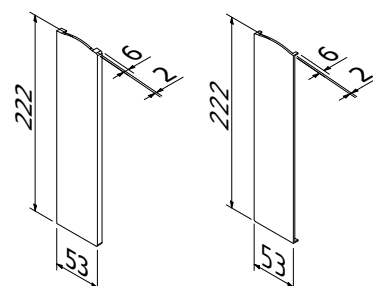
End caps for high cover cap


Left



Right

| Self-adhesive
| Sales unit: 1 piece



Model 3011	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3011.415.10	10.3011.415.11	10.3011.415.13/16/18/19
Right	10.3011.465.10	10.3011.465.11	10.3011.465.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- .13 RAL glossy
- .16 RAL structured matt
- 10.3620.002.13/16/18/19 → .18 RAL matt
- .19 Armor RAL



See pages 8 and 19 for more information and order options.

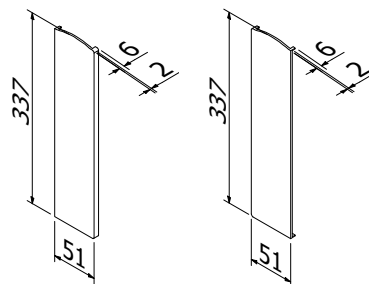
*The end caps are 'left' or 'right' when viewed from outside the balcony.

Side mount | **TL-3011** – Public use (medium crowd)

End caps for staircase for high cover cap



- | Self-adhesive
- | Cut-to-size
- | Sales unit: 1 piece



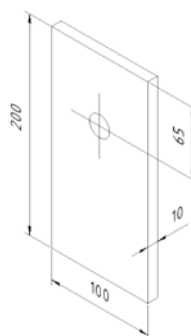
Model 3011	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3011.411.10	10.3011.411.11	10.3011.411.13/16/18/19
Right	10.3011.461.10	10.3011.461.11	10.3011.461.13/16/18/19

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Inner drill hole: Ø 14 mm
- | Sales unit: 10 pieces



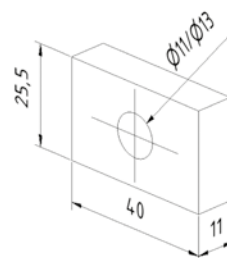
Profile length	Number of spacers needed
2,5 m	7
5 m	14

Model 3011	Aluminium natural anodised
	Art. no.
	10.3011.500.11

Mounting block



- | Required number per 2,5 m: 7 pieces
- | Sales unit: 8 pieces

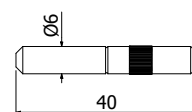


Model 7002	Aluminium natural anodised
Inner drill hole	Art. no.
Ø 11 mm	90.7002.010.11
Ø 13 mm	90.7002.012.11

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

*The end caps are 'left' or 'right' when viewed from outside the balcony.

Side mount | **TL-3011** – Public use (medium crowd)

FlexFit glass mounting set for straight profiles


- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

BendFit glass mounting set for bent profiles


For bent profiles

- | For glass thicknesses between 12 - 21,52 mm
- | Minimum radius 1,5 m

Model 0202/0205	5 m
Glass thickness	Art. no.
12 - 13,5 mm	90.0205.112.00
15 - 17,5 mm	90.0205.116.00
19 - 21,5 mm	90.0205.120.00

BendFit
Features of bent profiles

- | Minimum radius 1,5 m, smaller radii on request
- | Bend loss 500 mm on each end
- | Profiles can also be used for your own bending procedure

ONLEVEL has a range of special accessories available for bent profiles. You can find them on page 168.

TRANSLEVEL®

TL-3031



For highly frequented
construction projects



Side mount

Side mount | **TL-3031** – Public use (large crowd)

The Power of Improvement.

The powerhouse of all-glass balustrade systems. Designed for maximum strength and reliability, this profile is the preferred choice for side-mounted glass balustrades in high-traffic environments such as train stations and football stadiums.

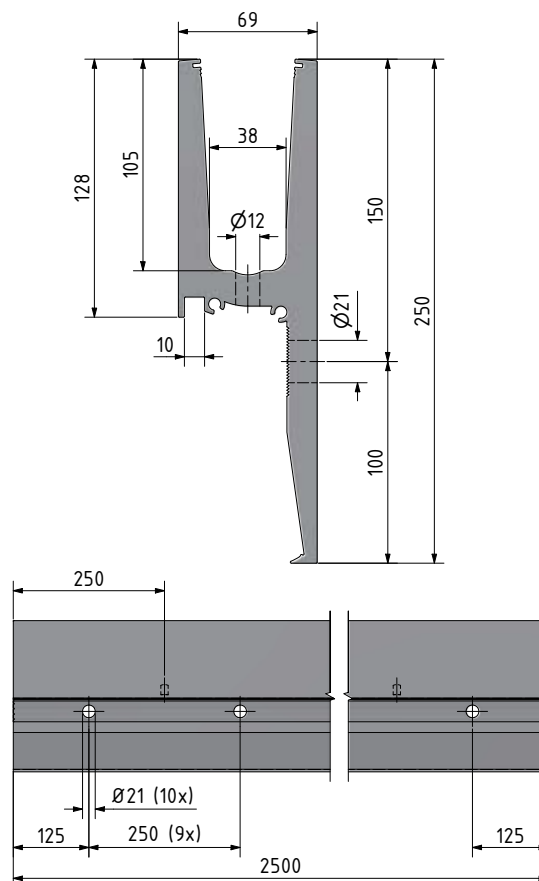
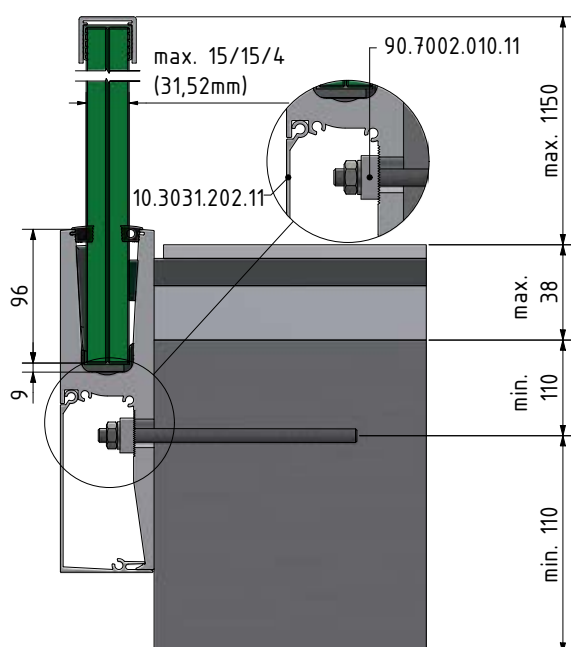
The TL-3031 is suitable for both indoor and outdoor applications and accommodates glass thicknesses from 21,52 mm to 31,52 mm.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Suited for Top Cover and Floor Connect connection profiles
- | Partial Cover Caps (optional)
- | For glass thicknesses between 21,52 - 31,52 mm
- | Height adjustable with mounting block

Country-specific approvals for TL-3031

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	2,0 kN/m	AbP / DIN18008 calculated
 FR	3,0 kN/m	AVIS Technique / CCFAT tested
 NL	3,0 kN/m	KOMO / NEN2608 calculated
 UK	1,5 kN/m	BS6180 tested
World wide:		On request

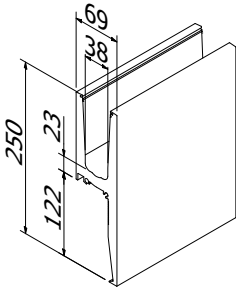


Side mount | **TL-3031** – Public use (large crowd)

Glass profile



- | Height: 250 mm
- | Width 69 mm
- | 2 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

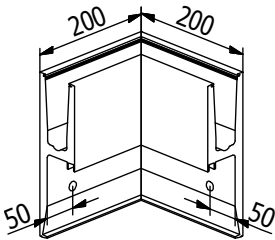


Model 3031		Aluminium natural anodised	
Anchor distance	Anchor quantity	Length	Art. no.
250 mm	10 (2,5 m)	2,5 m	10.3031.002.11

Inside corner 90°



- | Side length inside: 131 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

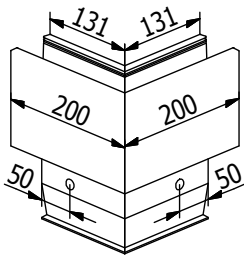


Model 3031		Aluminium natural anodised	
		Art. no.	
		10.3031.300.11	

Outside corner 90°



- | Side length inside: 131 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

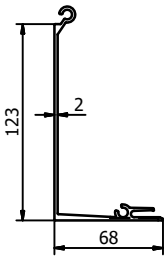


Model 3031		Aluminium natural anodised	
		Art. no.	
		10.3031.350.11	

Cover cap



- | Sales unit: 1 piece



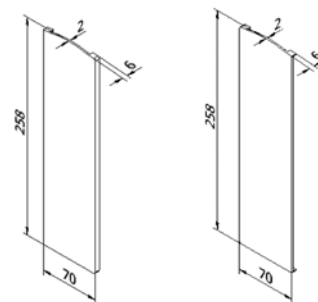
Model 3031		Aluminium natural anodised	
Length		Art. no.	
2,5 m		10.3031.202.11	
5 m		10.3031.205.11	

Side mount | **TL-3031** – Public use (large crowd)

End caps



- | Self-adhesive
- | Sales unit: 1 piece

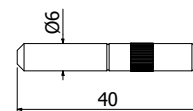


Model 3031	Aluminium natural anod.
Application	Art. no.
Left	10.3031.410.11
Right	10.3031.460.11

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

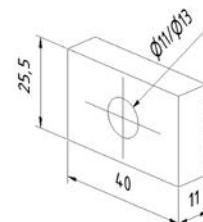


Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

Mounting block



- | Required number per 2,5 m: 10 pieces
- | Sales unit: 8 pieces



Model 7002	Aluminium natural anodised
Inner drill hole	Art. no.
Ø 11 mm	90.7002.010.11
Ø 13 mm	90.7002.012.11

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 21,52 - 31,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502	10/10/4 (21,52 mm)	12/12/4 (25,52 mm)	15/15/4 (31,52 mm)
Wedge colour	Blue	Red	Green
Length	Art. no.	Art. no.	Art. no.
2,5 m	90.0502.322.00	90.0502.326.00	90.0502.332.00

*The end caps are 'left' or 'right' when viewed from outside the balcony.



TRANSLEVEL®

TL-3121

For higher floor structures
of up to 150 mm



EPD
INTERNATIONAL EPD SYSTEM

Hollow profile, therefore
more lightweight and
more economic



Side mount

Diagonal connector as load
support



Side mount | **TL-3121** – Public use (medium crowd)

The higher level.

If you plan to aim even higher, the TL-3121 is the right solution for you: Thanks to its diagonal connector as load support, the TL-3121 Y-profile with its profile height of 300 mm for higher floor structures is especially suited for the lateral mounting of staircases. In addition, the TL-3121 profile can optimally conceal thicker screed or insulation layers, as well as stair steps completely.

System TL-3121 can hold glass thicknesses from 12 mm up to 21,52 mm.

Essential features

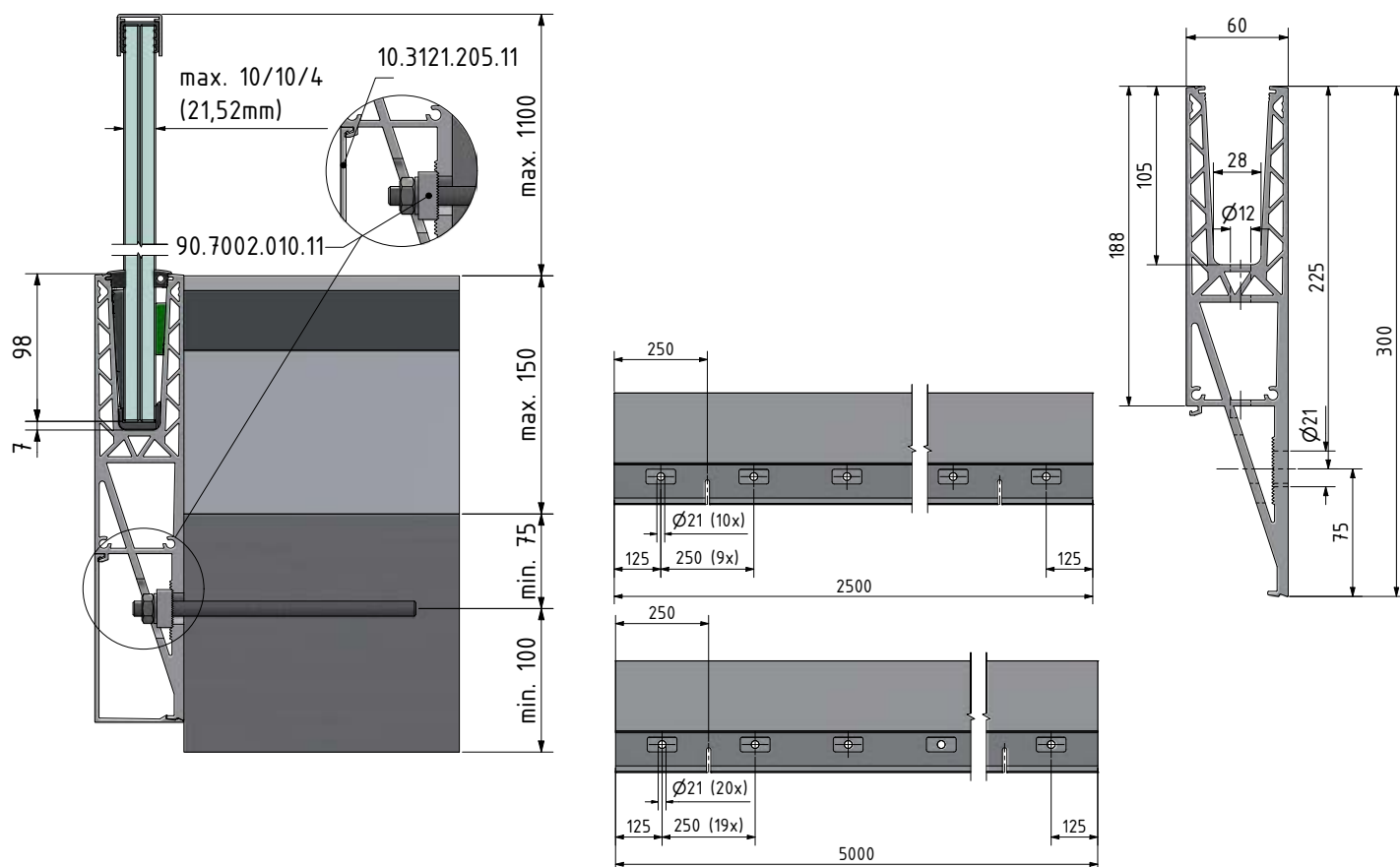
- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Extension pin channels
- | Suited for Top Cover and Floor Connect connection profiles
- | Diagonal connector as load support
- | Integrated multifunctional sophisticated chamber
- | For higher floor structures and/or insulation
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-3121

Region **Line load** **Certification / calculated / tested / pending**

 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR		
 NL	1,0 kN/m	NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested

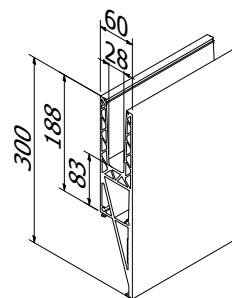
World wide: On request



Side mount | **TL-3121** – Public use (medium crowd)

Glass profile


- | Height: 300 mm
- | Width 60 mm
- | Suitable for higher floor structures of up to 150 mm
- | 4 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

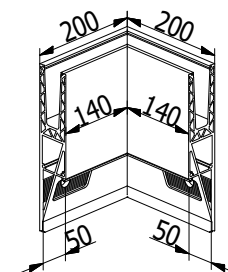


Anchor distance	Anchor quantity
250 mm	10 (2,5 m) 20 (5 m)

Model 3121	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	10.3121.002.10	10.3121.002.11	10.3121.002.13/16/18/19
5 m	10.3121.005.10	10.3121.005.11	10.3121.005.13/16/18/19

Inside corner 90°

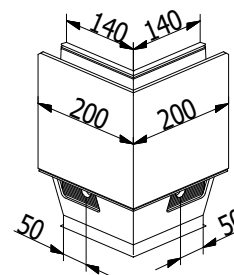

- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



Model 3121	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3121.300.10	10.3121.300.11	10.3121.300.13/16/18/19

Outside corner 90°

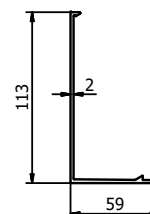

- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece



Model 3121	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3121.350.10	10.3121.350.11	10.3121.350.13/16/18/19

Lower part cover cap


- | For using the TL3121 profile in indoor fit-out applications
- | For use with a cover cap, end caps must be ordered separately.
- | Sales unit: 1 piece



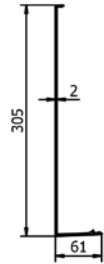
Model 3121	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3121.202.11	-
5 m	10.3121.205.10	10.3121.205.11	10.3121.205.13/16/18/19

Side mount | **TL-3121** – Public use (medium crowd)

Full height cover cap



- | For using the TL3121 profile in outdoor applications
- | For use with a cover cap, end caps must be ordered separately.
- | Sales unit: 1 piece



Model 3121	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.3121.212.11	-
5 m	10.3121.215.10	10.3121.215.11	10.3121.215.13/16/18/19

End caps for lower cover cap

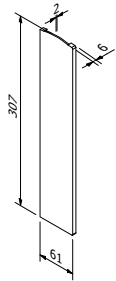
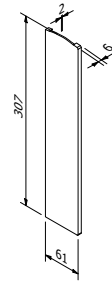


Left*



Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 3121	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3121.410.10	10.3121.410.11	10.3121.410.13/16/18/19
Right	10.3121.460.10	10.3121.460.11	10.3121.460.13/16/18/19

End caps for high cover cap

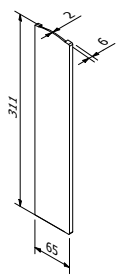
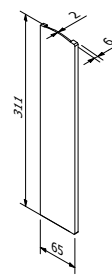


Left*



Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 3121	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3121.415.10	10.3121.415.11	10.3121.415.13/16/18/19
Right	10.3121.465.10	10.3121.465.11	10.3121.465.13/16/18/19

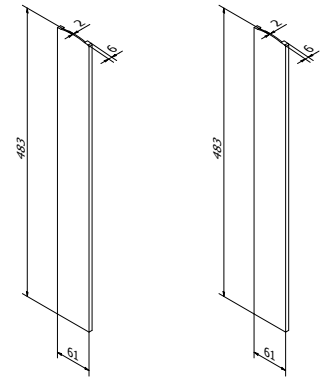
*The end caps are 'left' or 'right' when viewed from outside the balcony.

Side mount | **TL-3121** – Public use (medium crowd)

End caps for staircase for high cover cap



- | Self-adhesive
- | Cut-to-size
- | Sales unit: 1 piece

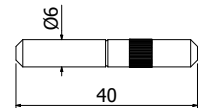


Model 3121	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.3121.411.10	10.3121.411.11	10.3121.411.13/16/18/19
Right	10.3121.461.10	10.3121.461.11	10.3121.461.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

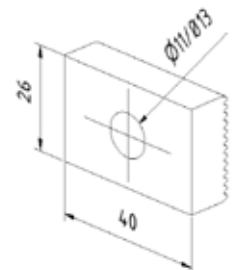


Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
	90.7001.640.31

Mounting block



- | Required number per 2,5 m: 10 pieces
- | Sales unit: 8 pieces



Model 7022	Aluminium natural anodised
Inner drill hole	Art. no.
Ø 11 mm	90.7022.010.11
Ø 13 mm	90.7022.012.11

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

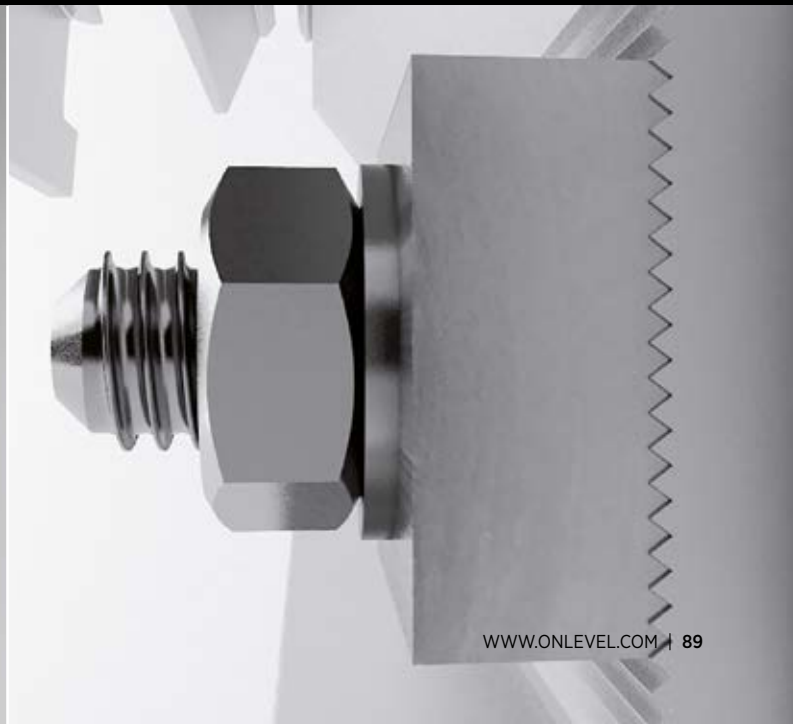
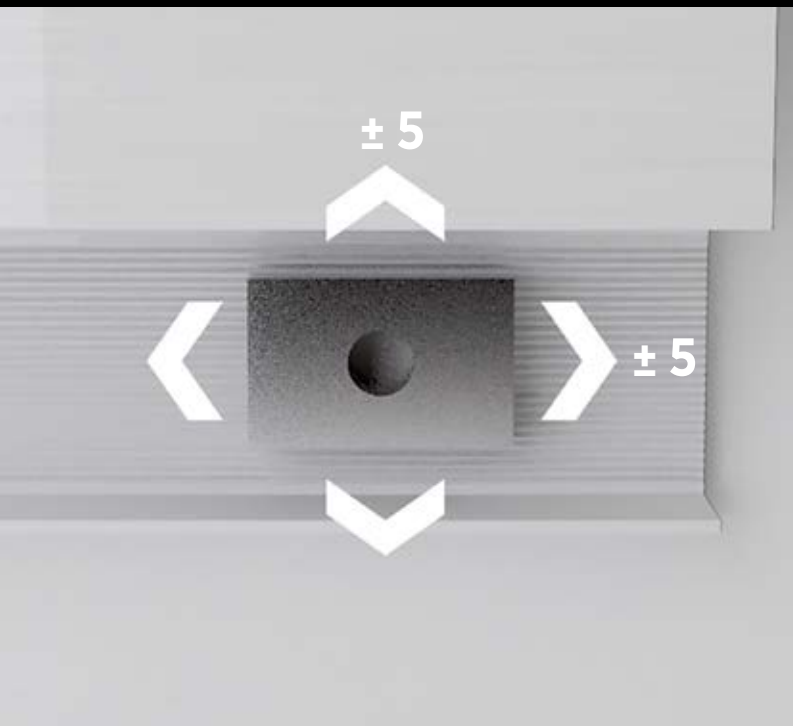
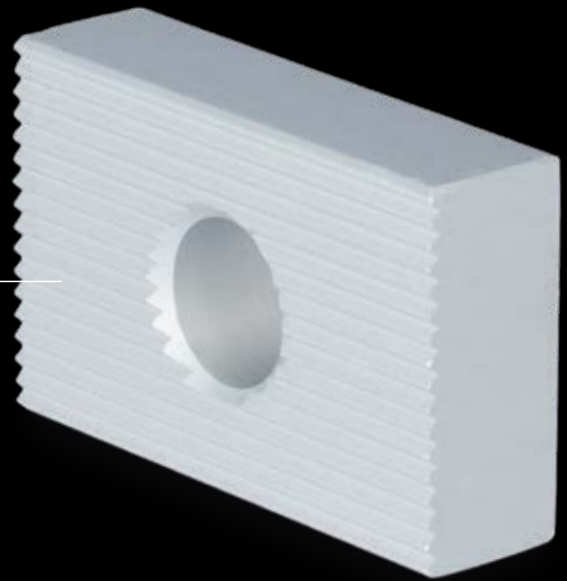
HEIGHT ADJUSTABLE MOUNTING BLOCK.

The Steady and Flexible Body.

We wouldn't be ONLEVEL, if we didn't work permanently for the further development of our products: We have enabled a more significant compensation of construction and mounting tolerances by taking optimum advantage of the opportunities provided by aluminium extrusions.

Therefore, the drill hole for fixing our glass support profiles does not need to be completely accurate any more, but has a tolerance of approx. 5 mm in each direction. In order to guarantee that the glass balustrade remains in place, the mounting block is equipped with teeth. In this way, a force-locked connection is achieved. Therefore always pay attention to the logo indicating the suitable application types.

Mounting block with teeth
for optimum side mount





Improved statics

TRANSLEVEL®

TL-6021

Can be anchored universally
depending on the application



Side mount

Integrated multifunctional
sophisticated chamber for
enabling larger drilling
distances



Side mount | **TL-6021** – Public use (medium crowd)

The Evolution Goes On.

The TL-6021 U-profile features increased fixing distances, allowing the profile to be installed using anchor bolts without countersunk heads. This not only makes installation significantly faster and more cost-effective but also considerably improves its structural performance.

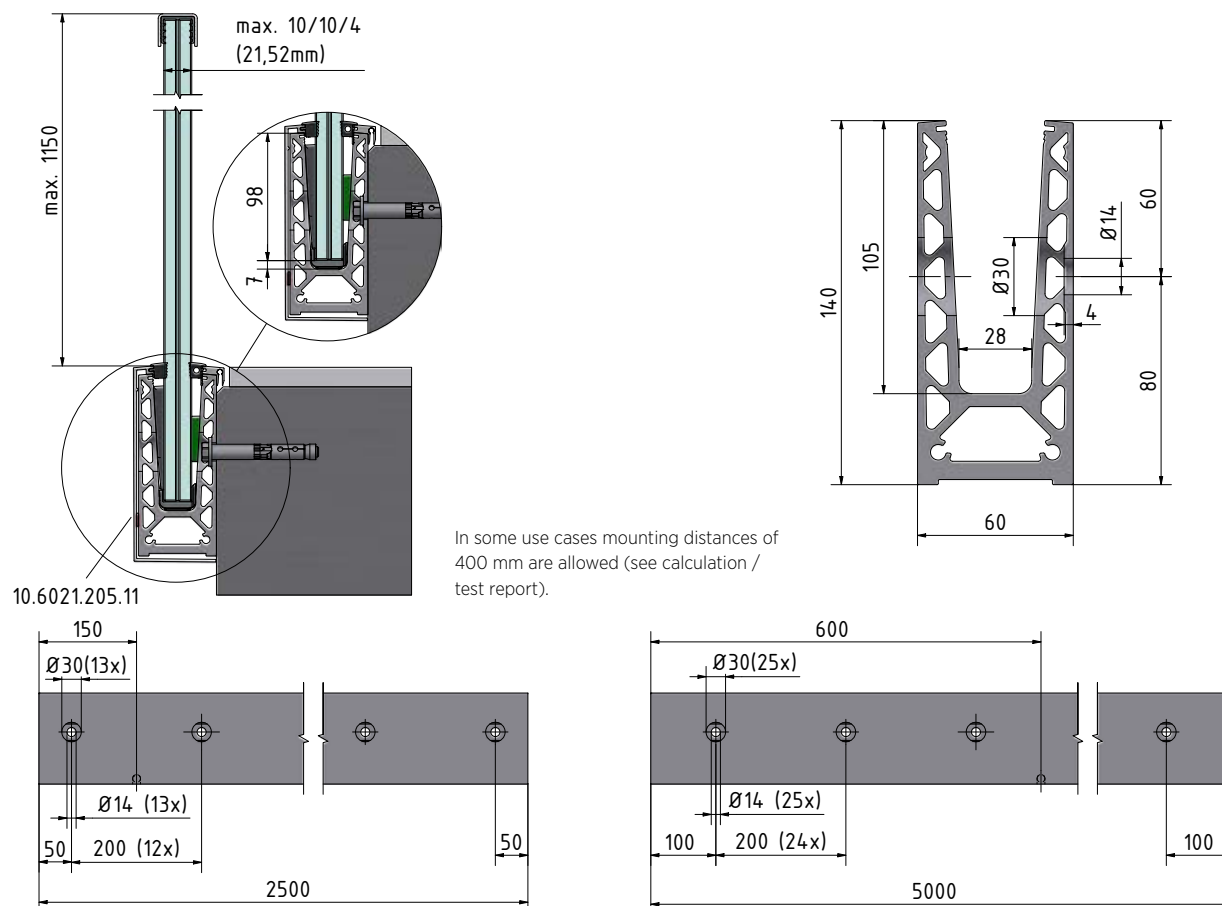
The TL-6021 U-profile can be used for outdoor applications. It is appropriate for glass thicknesses between 12 mm and 21,52 mm.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Extension pin channels
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm
- | For applications in private areas, the mounting distance amounts to 40 cm

Country-specific approvals for TL-6021

Region	Line load	Certification / calculated / tested / pending
 CH	1,6 kN/m	SIA261 calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	1,0 kN/m	AVIS Technique / CCFAT tested
 NL	1,5 kN/m	NEN2608 calculated
 UK	1,5 kN/m	BS6180 tested
World wide:		On request



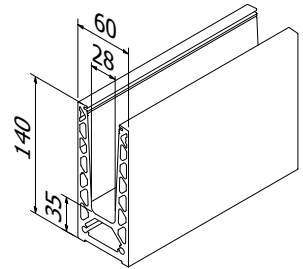
Side mount | **TL-6021** – Public use (medium crowd)

Glass profile



Bent version available: **BendFit**

- | Height: 140 mm
- | Width 60 mm
- | 4 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
200 mm	13 (2,5 m) 25 (5 m)
400 mm	7 (2,5 m) 13 (5 m)

Anchor distances: see calculation / test report

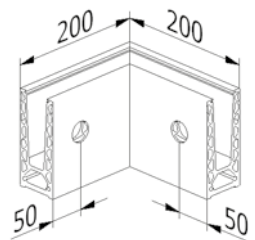
BendFit

Model 6021	Mill finish	Aluminium natural anod.	Aluminium satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	10.6021.002.11	-	-
5 m	10.6021.005.10	10.6021.005.11	-	10.6021.005.13/16/18/19
6 m (bent)	-	-	10.6021.006.14	

Inside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

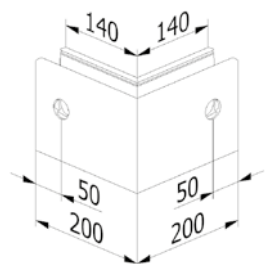


Model 6021	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6021.300.10	10.6021.300.11	10.6021.300.13/16/18/19

Outside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

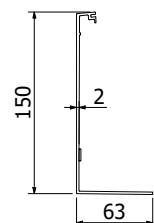


Model 6021	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6021.350.10	10.6021.350.11	10.6021.350.13/16/18/19

Cover cap



- | With mounting strips
- | For use with a cover cap, end caps must be ordered separately
- | Sales unit: 1 piece



Model 6021	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	-	10.6021.202.11	-
5 m	10.6021.205.10	10.6021.205.11	10.6021.205.13/16/18/19

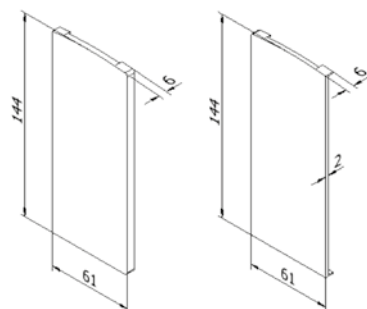
Side mount | **TL-6021** – Public use (medium crowd)

End caps for use without cover cap


Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



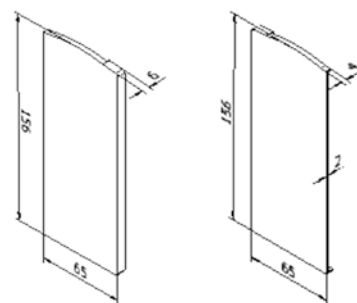
Model 6021	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6021.400.10	10.6021.400.11	10.6021.400.13/16/18/19
Right	10.6021.450.10	10.6021.450.11	10.6021.450.13/16/18/19

End caps for use with cover cap


Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



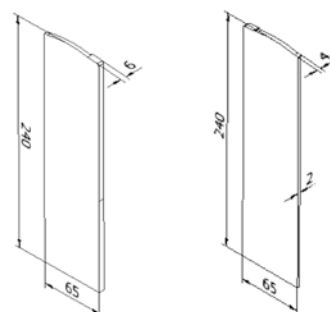
Model 6021	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6021.410.10	10.6021.410.11	10.6021.410.13/16/18/19
Right	10.6021.460.10	10.6021.460.11	10.6021.460.13/16/18/19

End caps for staircase for use with cover cap


Left*

Right*

- | Cut-to-size
- | Self-adhesive
- | Sales unit: 1 piece



Model 6021	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6021.411.10	10.6021.411.11	10.6021.411.13/16/18/19
Right	10.6021.461.10	10.6021.461.11	10.6021.461.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- 10.3620.002.13 → .13 RAL glossy
- 10.3620.002.16 → .16 RAL structured matt
- 10.3620.002.18/16/18/19 → .18 RAL matt
- 10.3620.002.19 → .19 Armor RAL



See pages 8 and 19 for more information and order options.

*The end caps are 'left' or 'right' when viewed from outside the balcony.

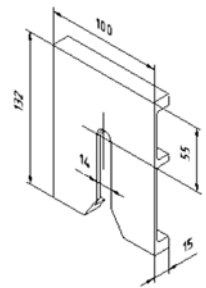
Side mount | **TL-6021** – Public use (medium crowd)

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

- | Thickness: 15 mm
- | Sales unit: 13 pieces



Profile length	Number of spacers needed
2,5 m	13
5 m	25

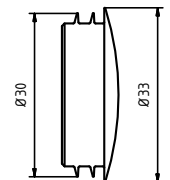
Model 6021	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6021.500.10	10.6021.500.11	10.6021.500.13/16/18/19

Blanking plug



- | Required number per 2,5 m: 17 pieces
- | Sales unit: 10 pieces

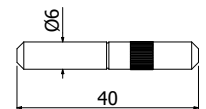
Model 7000	Plastic	
Colour	Diameter	Art. no.
white	30 mm	90.7000.030.40
black	30 mm	90.7000.030.41
grey	30 mm	90.7000.030.45



Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

Side mount | **TL-6021** – Public use (medium crowd)

BendFit glass mounting set for bent profiles



| For glass thicknesses between 12 - 21,52 mm
| Minimum radius 1,5 m

Model 0202/0205	5 m
Glass thickness	Art. no.
12 - 13,5 mm	90.0205.112.00
15 - 17,5 mm	90.0205.116.00
19 - 21,5 mm	90.0205.120.00

BendFit

Features of bent profiles

- | Minimum radius 1,5 m, smaller radii on request
- | Bend loss 500 mm on each end
- | Profiles can also be used for your own bending procedure

ONLEVEL has a range of special accessories available for bent profiles. You can find them on page 168.



TRANSLEVEL®

TL-6081



EPD
INTERNATIONAL EPD SYSTEM

Extra low profile height
of only 125 mm



Side mount

Integrated multifunctional
sophisticated chamber
for enabling larger drilling
distances



Side mount | **TL-6081** – Public use (medium crowd)

Glass profile with slim hips.

The TL-6081 U-profile is the intelligent onward development of the TL-6021 Profile. It is much slimmer and stands out due to its extra low profile height of only 125 mm. What is so special about it is the fact that the mounting distances have been increased. That makes the product much faster and cheaper to mount.

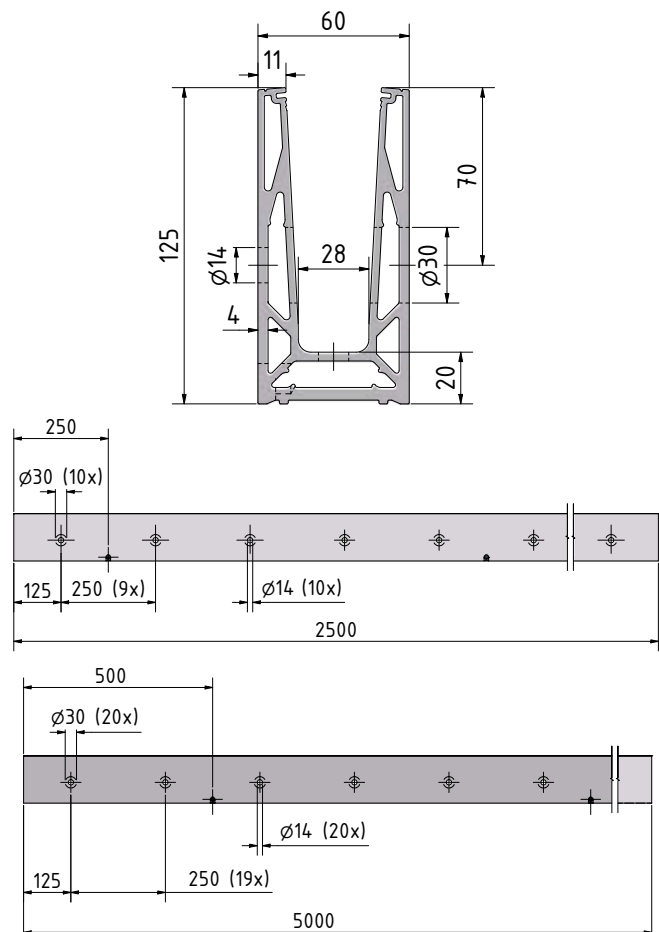
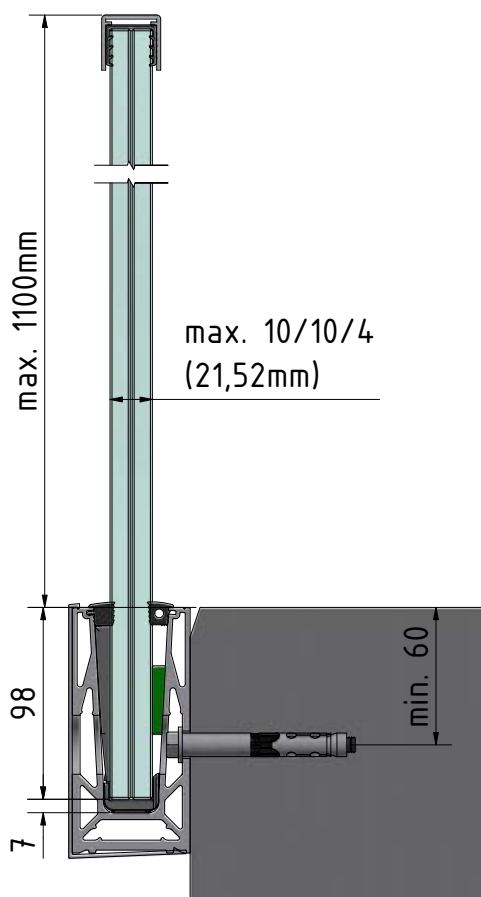
As a matter of fact, the profile is suited both for interior and exterior applications. It can hold glass thicknesses between 12 mm and 21,52 mm.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Drainage holes
- | Extension pin channels
- | Suited for Top Cover and Floor Connect connection profiles
- | Extra low profile height of only 125 mm
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-6081

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	1,0 kN/m	AbP / DIN18008 calculated
 FR	0,6 kN/m	AVIS Technique pending / CCFAT tested
 NL	1,0 kN/m	NEN2608 calculated
 UK		
World wide:		On request

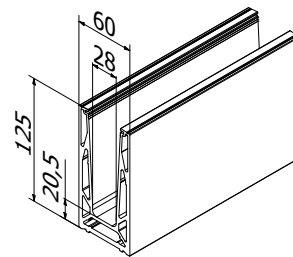


Side mount | **TL-6081** – Public use (medium crowd)

Glass profile



- | Height: 125 mm
- | Width 60 mm
- | 2 extension pins needed per connection
- | Fitted with dewatering holes
- | Sales unit: 1 piece

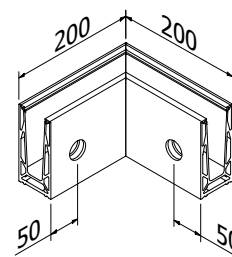


		Model 6081	Mill finish	Aluminium natural anodised	RAL coloured
Anchor distance		Length		Art. no.	
Anchor quantity				Art. no.	
250 mm		2,5 m		-	
		5 m		10.6081.005.11	
				10.6081.005.13/16/18/19	

Inside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

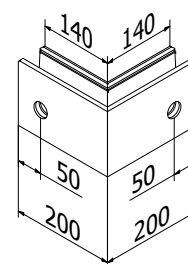


Model 6081	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.300.10	10.6081.300.11	10.6081.300.13/16/18/19

Outside corner 90°



- | Side length inside: 140 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

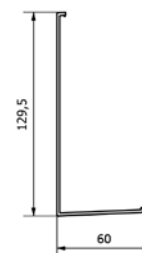


Model 6081	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.350.10	10.6081.350.11	10.6081.350.13/16/18/19

Cover cap



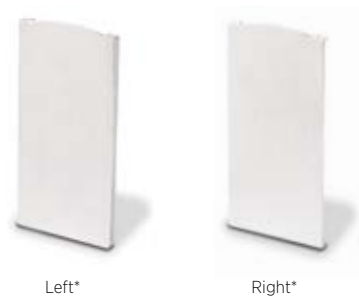
- | With mounting strips
- | For use with a cover cap, end caps must be ordered separately.
- | Sales unit: 1 piece



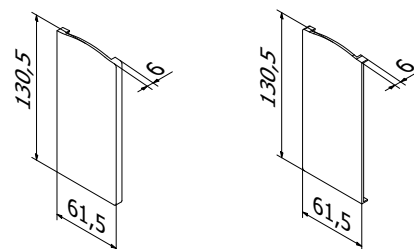
Model 6081	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	5 m	10.6081.205.10	10.6081.205.11
			10.6081.205.13/16/18/19

Side mount | **TL-6081** – Public use (medium crowd)

End caps for use without cover cap

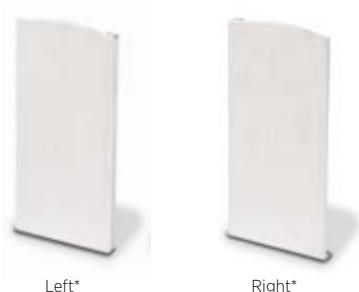


| Self-adhesive
| Sales unit: 1 piece

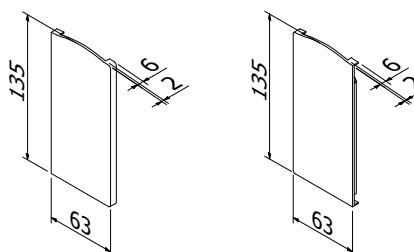


Model 6081	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6081.400.10	10.6081.400.11	10.6081.400.13/16/18/19
Right	10.6081.450.10	10.6081.450.11	10.6081.450.13/16/18/19

End caps for use with cover cap



| Self-adhesive
| Sales unit: 1 piece



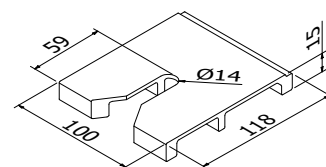
Model 6081	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6081.410.10	10.6081.410.11	10.6081.410.13/16/18/19
Right	10.6081.460.10	10.6081.460.11	10.6081.460.13/16/18/19

Spacer



For additional drainage solutions on your balcony, simply mount the spacers beneath the profile. Don't forget to choose 20 mm longer anchors/screws when using this spacer!

| Thickness: 15 mm
| Sales unit: 13 pieces



Profile length	Number of spacers needed
2,5 m	10
5 m	20

Model 6081	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.500.10	10.6081.500.11	10.6081.500.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- 10.3620.002.13 → .13 RAL glossy
- 10.3620.002.16 → .16 RAL structured matt
- 10.3620.002.18 → .18 RAL matt
- 10.3620.002.19 → .19 Armor RAL



See pages 8 and 19 for more information and order options.

*The end caps are 'left' or 'right' when viewed from outside the balcony.

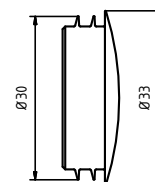
Side mount | **TL-6081** – Public use (medium crowd)

Blanking plug



- | Required number per 5 m: 20 pieces
- | Sales unit: 10 pieces

Model 7000		Plastic
Colour	Diameter	Art. no.
white	30 mm	90.7000.030.40
black	30 mm	90.7000.030.41
grey	30 mm	90.7000.030.45

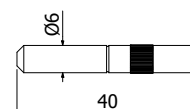


Extension pin



- | Length 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

Model 7001	AISI 316 (indoor & outdoor)
	Art. no.
	90.7001.640.31

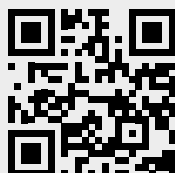


FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00



Quick & easy

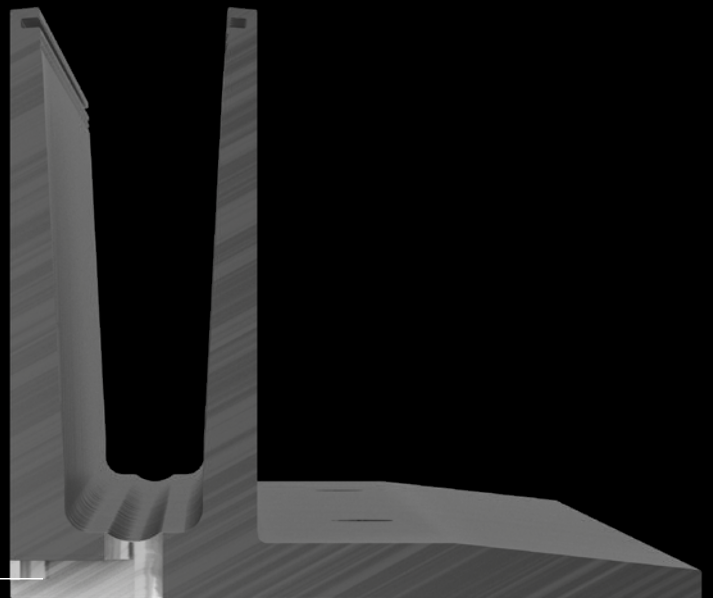
For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.

DRAINAGE – BUT NOT A RAIN GUTTER.

If water and cold combine, this can lead to problems when using all-glass balustrades. For this purpose, all ONLEVEL glass support profiles are equipped with drainage holes with a distance of 1000 mm between each of them. And we wouldn't be ONLEVEL, if we hadn't thought of all sorts of situations. Depending on the season, the balustrade can be subject to the most different influences (e.g.: leaves, sand, dirt).

We offer the only profile of this kind on the market.

ONLEVEL has paid special attention to ensure that the pivot point of the glass is on the same level as the rubber seals – therefore the rubber seals are never directly subjected to an increased or decreased load. As a result, dirt affects the balustrade much less.





TRANSLEVEL®

TL-6501

Optimally suited for
concrete upstand

Top Cover and Floor Connect



Side mount



Side mount | **TL-6501** – Private / partition use

The side mounting model.

The TL-6501 is the counterpart to the TL-6500 for side mounting for parapet walls. With its height of 85 mm, it also has model dimensions and is predestined for glass thicknesses between 10 and 17,52 mm in 0,5 kN applications.

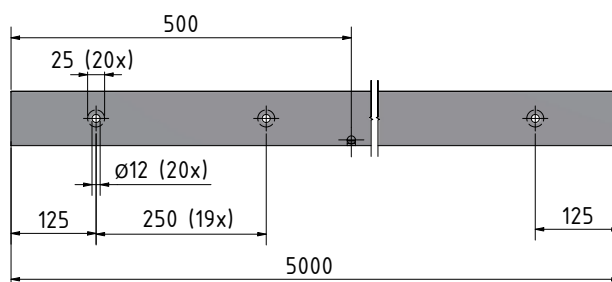
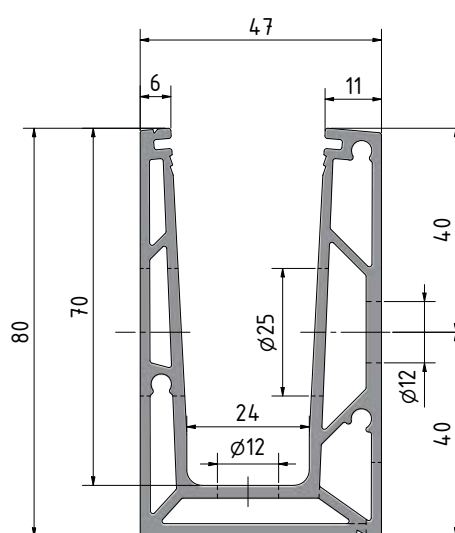
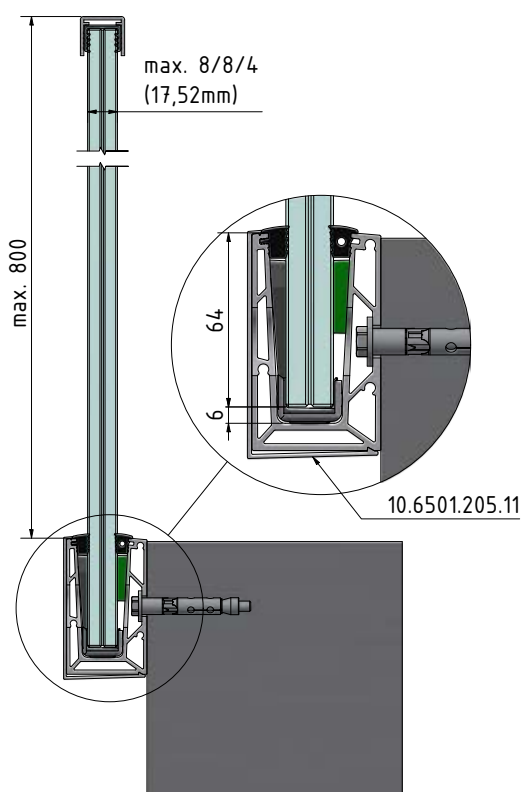
The slimline profile is optimally suited for concrete upstand and is equipped with an extension pin channel and drainage holes.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin channels
- | Drainage holes
- | Optimally suited for concrete upstand
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 10 - 17,52 mm

Country-specific approvals for TL-6501

Region	Line load	Certification / calculated / tested / pending
 CH		
 DE	0,5 kN/m	AbP / DIN18008 calculated
 FR	0,6 kN/m	AVIS Technique / CCFAT tested
 NL	0,5 kN/m	NEN2608 calculated
 UK	0,74 kN/m	BS6180 tested
World wide:		On request



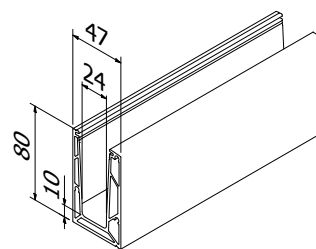
Side mount | **TL-6501** – Private / partition use

Glass profile

Bent version available:
BendFit



- | Height: 80 mm
- | Width 47 mm
- | 3 extension pins needed per connection
- | Bent version available: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Fitted with dewatering holes
- | Sales unit: 1 piece



Anchor distance	Anchor quantity
250 mm	120 (5 m)

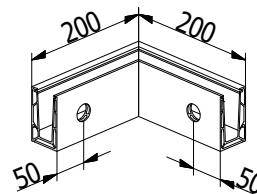
BendFit

Model 6501	Mill finish	Aluminium natural anod.	Aluminum satined	RAL coloured
Length	Art. no.	Art. no.	Art. no.	Art. no.
5 m	10.6501.005.10	10.6501.005.11	-	10.6501.005.13/16/18/19
6 m (bent)	-	-	10.6501.006.14	

Inside corner 90°



- | Side length inside: 153 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

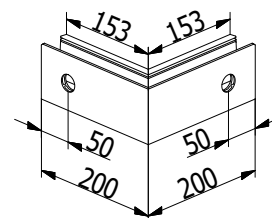


Model 6501	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6501.300.10	10.6501.300.11	10.6501.300.13/16/18/19

Outside corner 90°



- | Side length inside: 153 mm
- | Side length outside: 200 mm
- | 2 anchor holes
- | Sales unit: 1 piece

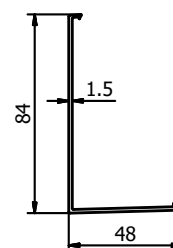


Model 6501	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6501.350.10	10.6501.350.11	10.6501.350.13/16/18/19

Cover cap



- | With mounting strips
- | For use with a cover cap, end caps must be ordered separately.
- | Sales unit: 1 piece



Model 6501	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	10.6501.205.10	10.6501.205.11	10.6501.205.13/16/18/19

Side mount | **TL-6501** – Private / partition use

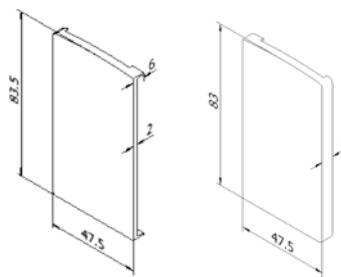
End caps for use without cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece



Model 6501	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6501.400.10	10.6501.400.11	10.6501.400.13/16/18/19
Right	10.6501.450.10	10.6501.450.11	10.6501.450.13/16/18/19

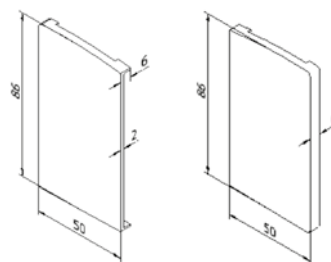
End caps for use with cover cap



Left*

Right*

- | Self-adhesive
- | Sales unit: 1 piece

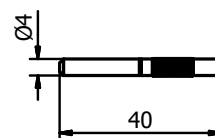


Model 6501	Mill finish	Aluminium natural anod.	RAL coloured
Application	Art. no.	Art. no.	Art. no.
Left	10.6501.410.10	10.6501.410.11	10.6501.410.13/16/18/19
Right	10.6501.460.10	10.6501.460.11	10.6501.460.13/16/18/19

Extension pin



- | Length 40 mm
- | Diameter Ø 4 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
	90.7001.440.31

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



See pages 8 and 19 for more information and order options.

*The end caps are 'left' or 'right' when viewed from outside the balcony.

Side mount | **TL-6501** – Private / partition use

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 10 - 17,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	10 mm	5/5/2 (10,76 mm)	12 mm	6/6/2 (12,76 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)
Wedge colour	Black	Black	Black	Red	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.0505.010.00	90.0505.011.00	90.0505.012.00	90.0505.013.00	90.0505.017.00	90.0505.018.00

BendFit glass mounting set for bent profiles



- | For glass thicknesses between 12 - 21,52 mm
- | Minimum radius 1,5 m

Model 0202/0205	5 m
Glass thickness	Art. no.
12,76 - 13,52 mm	90.0205.012.00
16,76 - 17,52 mm	90.0205.016.00

BendFit

Features of bent profiles

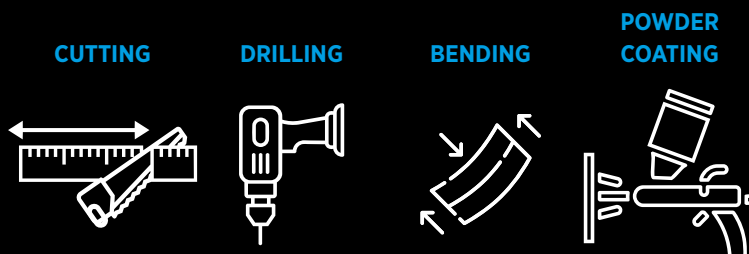
- | Minimum radius 1,5 m, smaller radii on request
- | Bend loss 500 mm on each end
- | Profiles can also be used for your own bending procedure

ONLEVEL has a range of special accessories available for bent profiles. You can find them on page 168.

ONLY YOU

LESS WORK. LESS WASTE.
READY TO INSTALL.

With ONLY YOU, we customize ONLEVEL products to your exact project requirements – precisely, efficiently and ready to install. From cutting and drilling to bending and powder coating, we deliver exactly what you need, reducing work and waste on site and giving you more time for what matters: installation.



HOW IT WORKS

Use **ONLEVEL Studio** to create your project configuration. We will review your configuration, check the feasibility and provide you with a quote and delivery time.



studio.onlevel.com

WE NEED FROM YOU

A sketch, your **ONLEVEL Studio** configuration, dimensions, quantities, finish (e.g. RAL colour) and delivery deadline.

FROM STANDARD PROFILE TO YOUR PROJECT-READY PRODUCT



STANDARD
ONLEVEL
PROFILE

High quality standard profile from our range.



ONLY YOU
CUSTOMIZATION



CUT TO SIZE

Profiles cut to the lengths your project requires.



DRILLING

Additional or project-specific machining according to your requirements.



BENDING

Profiles shaped to suit bent and individual designs.



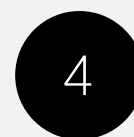
POWDER COATING

In the RAL colour you specify.



FINISHED
ACCORDING
TO YOUR
SPECIFICATIONS

Customized, finished and checked to your specifications.



READY FOR
INSTALLATION

Delivered ready to install. Less work on site, more time for what matters.



TRANSLEVEL®

TL-1010

Mounting in concrete



Drainage channel



In floor mount | **TL-1010** – Public use (medium crowd)

Are you looking for a glass balustrade without a visible bottom profile? Profile TL-1010 makes this possible.

Unlike other profiles in our range, TL-1010 is designed to be cast directly into the concrete floor, creating a seamless and minimalist finish. It can be used in both prefabricated elements and in-situ poured floors, making it suitable for both new builds and renovation projects.

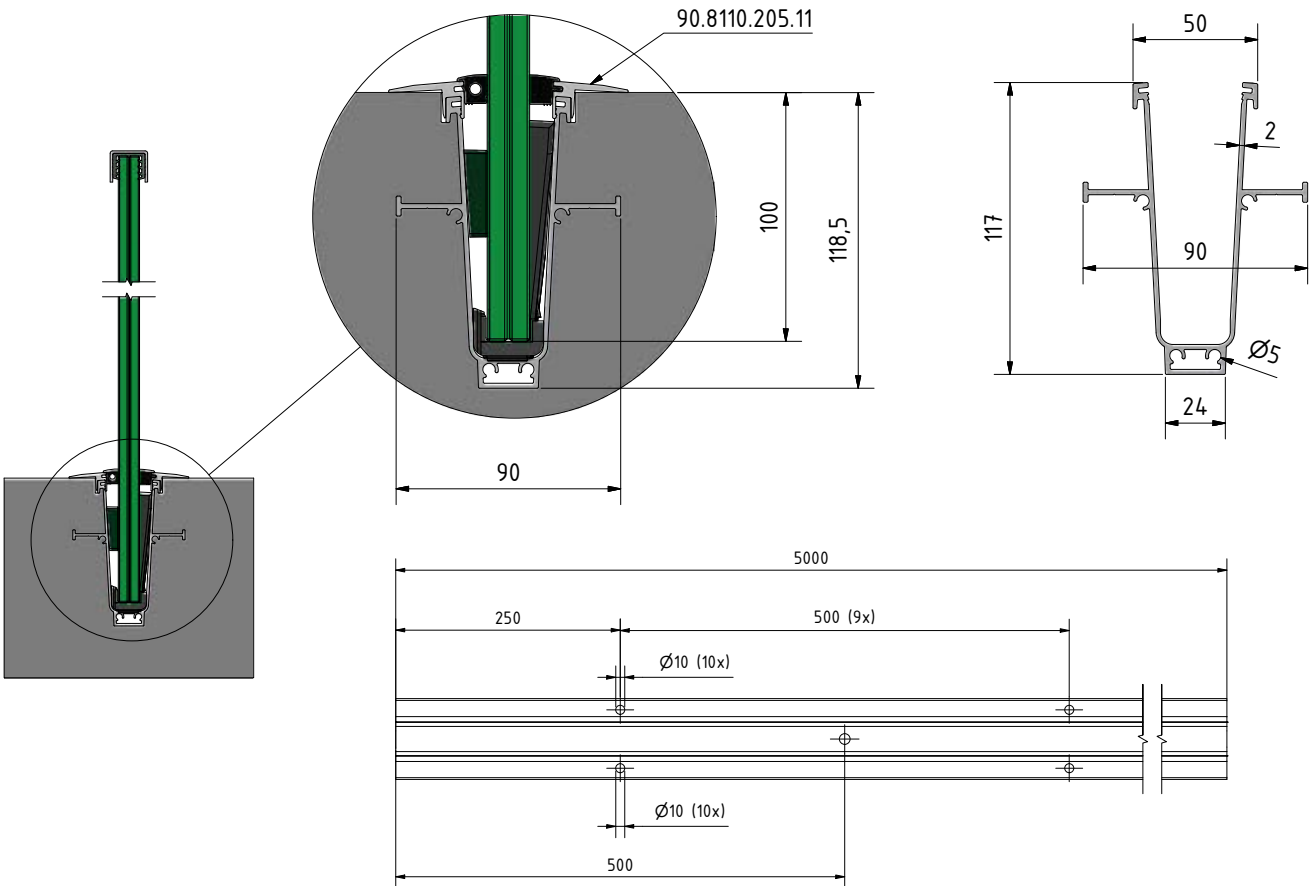
The system is complemented by a range of components, including connectors, end caps with drainage hose connections, and extension pin channels—ensuring a complete, efficient, and reliable installation.

Essential features

- | Slimline, elegant design and low-maintenance
- | FlexFit Glass Adjustment Tool
- | Extension pin channels
- | With integrated drainage
- | Concrete casting support profile (optional)
- | Suited for Top Cover and Floor Connect connection profiles
- | For glass thicknesses between 12 - 21,52 mm

Country-specific approvals for TL-1010

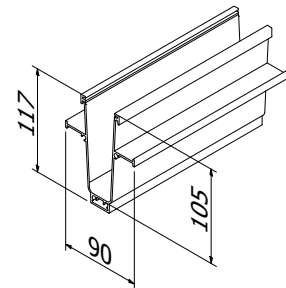
Region	Line load	Certification / calculated / tested / pending
 CH		
 DE		AbP
 FR		
 NL	1,0 kN/m	NEN2608 calculated
 UK		
World wide:		On request



Glass profile



- | 4 extension pins needed per connection
- | Sales unit: 1 piece

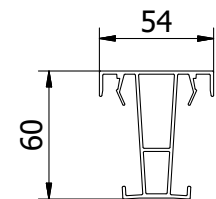


Model 1010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	10.1010.005.10	10.1010.005.11	10.1010.005.13/16/18/19

Concrete casting support profile (optional)



- | Please use with glass profile 10.1010.005.11 to avoid deformations
- | Sales unit: 1 piece

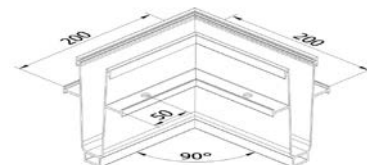


Model 1010	Aluminium natural anodised
Length	Art. no.
5 m	10.1010.205.11

Inside corner / outside corner 90°



- | Side length inside: 112.5 mm
- | Side length outside: 200 mm
- | Sales unit: 1 piece

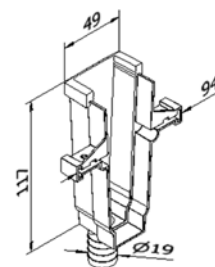


Model 1010	Aluminium natural anodised
	Art. no.
	10.1010.390.11

End cap, left/right with drainage connection



- | for use on the left and right
- | Drainage connection Ø 19 mm
- | Sales unit: 2 pieces

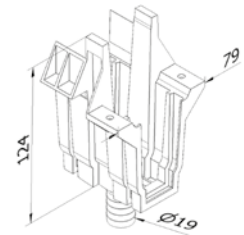


Model 1010	Plastic
Application	Art. no.
left/right	10.1010.490.41

Connector with drainage outlet



- | Outlet Ø 19 mm
- | Sales unit: 2 pieces

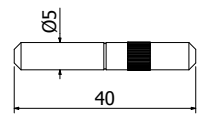


Model 1010	Plastic
Art. no.	
10.1010.790.41	

Extension pin



- | Length 40 mm
- | Diameter Ø 5 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
90.7001.540.31	

FlexFit glass mounting set for straight profiles



- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21,52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

Model 0502 / 0505 / 0525	12 mm	6/6/2 (12,76 mm)	6/6/4 (13,52 mm)	8/8/2 (16,76 mm)	8/8/4 (17,52 mm)	10/10/2 (20,76 mm)	10/10/4 (21,52 mm)
Wedge colour	Black	Red	Grey	Red	Green	Red	Green
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
2,5 m	-	90.0502.113.00	-	90.0502.117.00	90.0502.118.00	90.0502.121.00	90.0502.122.00
5 m	90.0505.112.00	90.0505.113.00	90.0505.114.00	90.0505.117.00	90.0505.118.00	90.0505.121.00	90.0505.122.00
25 m	-	90.0525.113.00	-	90.0525.117.00	90.0525.118.00	90.0525.121.00	90.0525.122.00

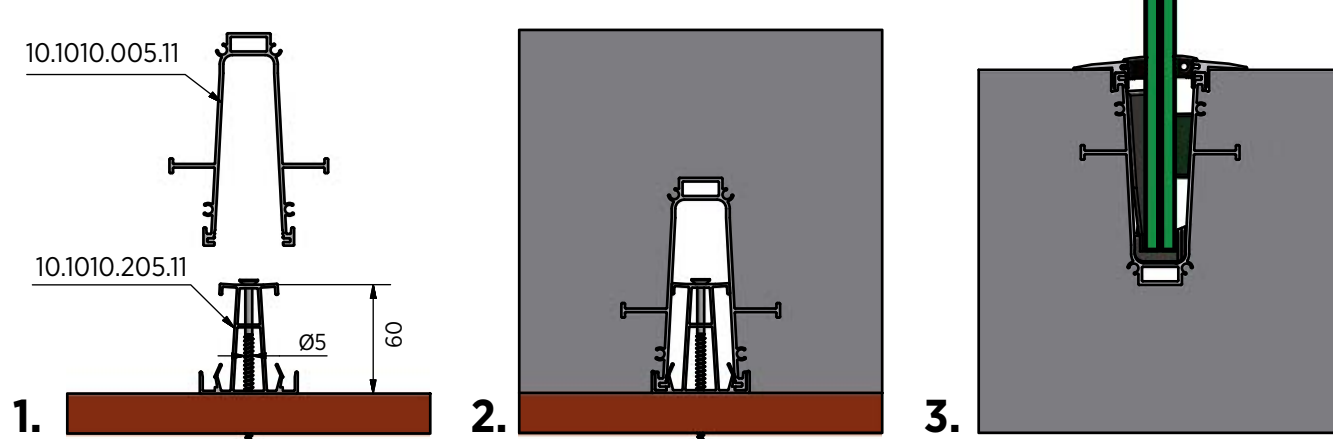
ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- 10.3620.002.11 → .13 RAL glossy
- 10.3620.002.11 → .16 RAL structured matt
- 10.3620.002.13/16/18/19 → .18 RAL matt
- 10.3620.002.13/16/18/19 → .19 Armor RAL

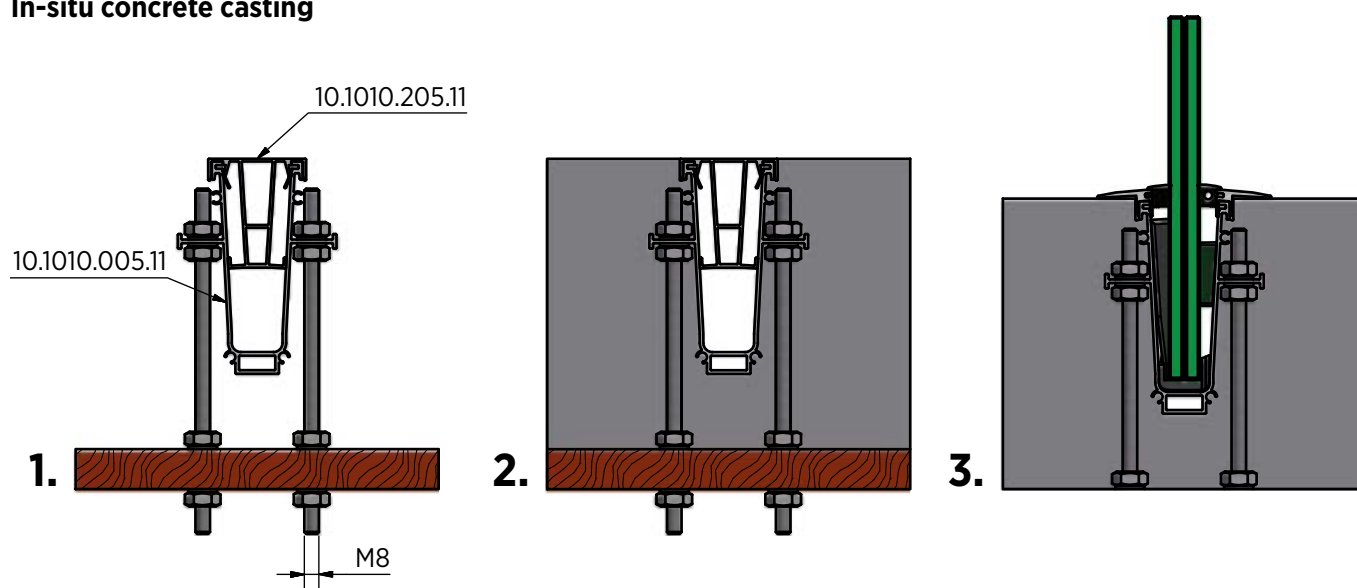


See pages 8 and 19 for more information and order options.

Prefab concrete casting (up side down)



In-situ concrete casting



Drainage example:



FULL GLASS BALUSTRADES

Point fixings

For simple constructions
in individual applications

Available with
different diameters



Adjustable versions
available

Point fixings

One Point Goes To...

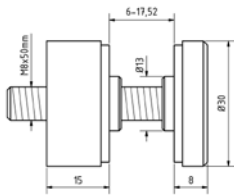
ONLEVEL point fixing systems make the difference. ONLEVEL always attaches great importance to simple mounting and an unobtrusive design. With our point fixings, realising constructive special solutions becomes very easy. Here as well, practical relevance is our maxim. Tested in innumerable projects. For this purpose, our products are tested for different requirements by independent institutions.



Point fixings

Point fixing Ø 30 mm

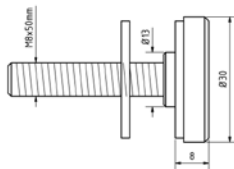
| Sales unit: 2 pieces



Model 2030	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	10.2030.200.21	10.2030.200.31

Point fixing Ø 30 mm

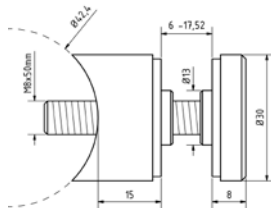
| Sales unit: 2 pieces



Model 2230	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	10.2230.000.21	10.2230.000.31

Point fixing Ø 30 mm

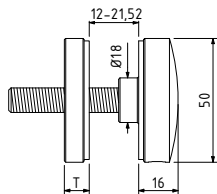
| Connector: round 42,4 mm
| Sales unit: 2 pieces



Model 2030	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	10.2030.420.21	10.2030.420.31

Point fixing Ø 50 mm

| Sales unit: 2 pieces



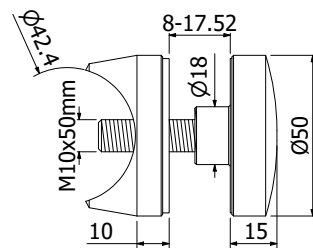
Model 2050	AISI 304 (indoor)	AISI 316 (outdoor)
T	Length	Art. no.
10 mm	60 mm	10.2050.100.21
20 mm	70 mm	10.2050.200.21
30 mm	80 mm	10.2050.300.21
40 mm	80 mm	10.2050.400.21
50 mm	90 mm	10.2050.500.21

Point fixings

Point fixing Ø 50 mm



- | Connector: round 42,4 mm
- | Sales unit: 2 pieces

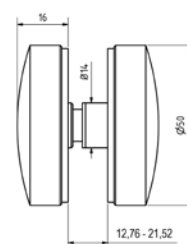


Model 2050	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	10.2050.420.21	10.2050.420.31

Point fixing Ø 50 mm



- | Sales unit: 2 pieces

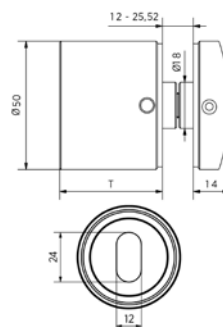


Model 2850	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	10.2850.000.21	10.2850.000.31

Point fixing Ø 50 mm, adjustable



- | Sales unit: 2 pieces

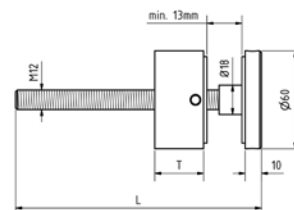


Model 2550	AISI 304 (indoor)	AISI 316 (outdoor)
T	Art. no.	Art. no.
30 mm	10.2550.300.21	10.2550.300.31
40 mm	10.2550.400.21	10.2550.400.31
50 mm	10.2550.500.21	10.2550.500.31

Point fixing Ø 60 mm



- | Sales unit: 2 pieces



Model 2060	AISI 304 (indoor)	AISI 316 (outdoor)
T	Art. no.	Art. no.
10 mm	10.2060.100.21	10.2060.100.31
20 mm	10.2060.200.21	10.2060.200.31
30 mm	10.2060.300.21	10.2060.300.31
40 mm	10.2060.400.21	10.2060.400.31
50 mm	10.2060.500.21	10.2060.500.31

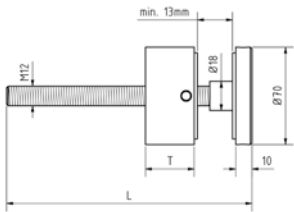
Point fixings

Point fixing Ø 70 mm

| Sales unit: 2 pieces



Model 2070		AISI 304 (indoor)	AISI 316 (outdoor)
T	Length	Art. no.	Art. no.
10 mm	120 mm	10.2070.100.21	10.2070.100.31
20 mm	130 mm	10.2070.200.21	10.2070.200.31
30 mm	140 mm	10.2070.300.21	10.2070.300.31
40 mm	150 mm	10.2070.400.21	10.2070.400.31
50 mm	160 mm	10.2070.500.21	10.2070.500.31

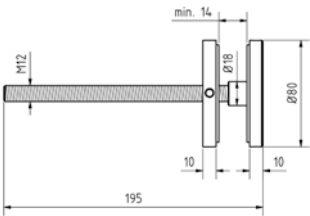


Point fixings Ø 80 mm

| Sales unit: 2 pieces



Model 2080		AISI 304 (indoor)	AISI 316 (outdoor)
		Art. no.	Art. no.
		10.2080.100.21	10.2080.100.31

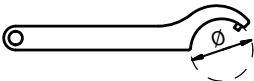


Point fixings Tool

| Suitable for TL-20 systems
| Sales unit: 1 piece

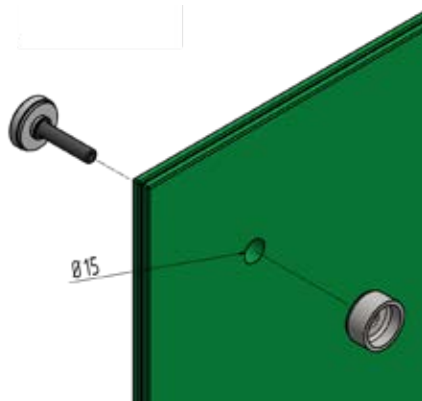


Model 0201	Zinc-plated steel
Diameter	Art. no.
20	93.0201.020.00
30	93.0201.030.00
40	93.0201.040.00
50	93.0201.050.00
60	93.0201.060.00
70	93.0201.070.00
80	93.0201.080.00

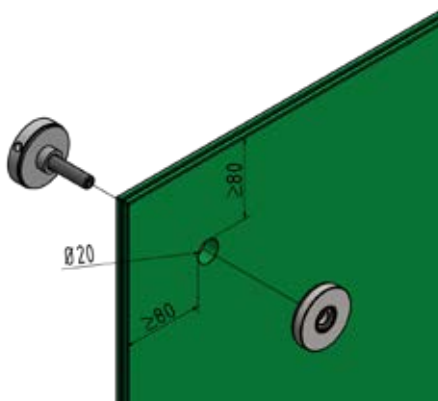


Point fixings

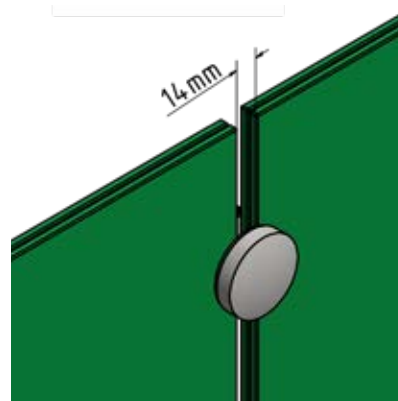
Model 2030/2230



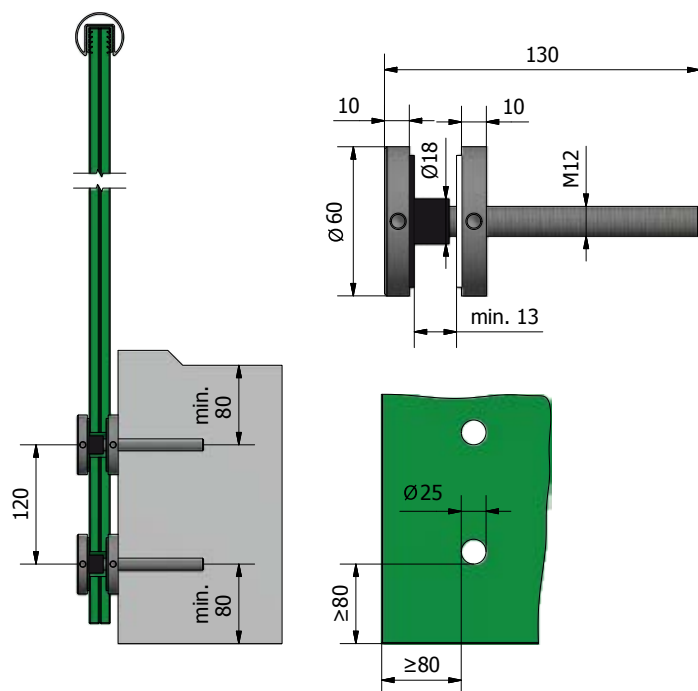
Model 2050



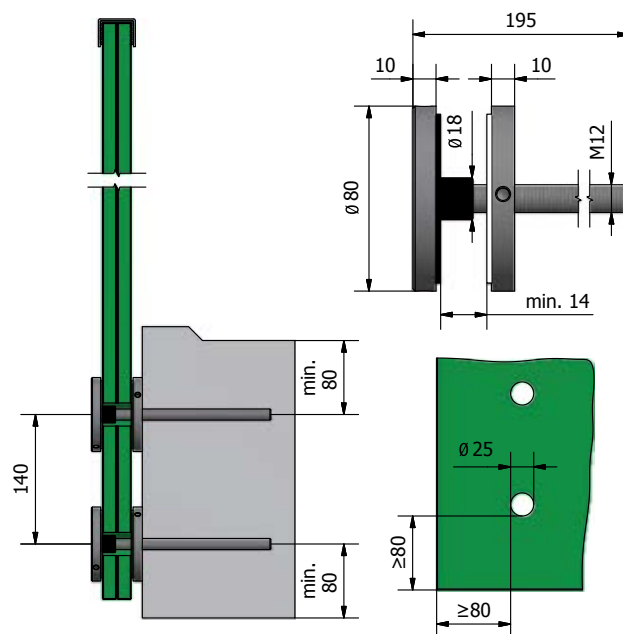
Model 2850



Model 2060



Model 2080



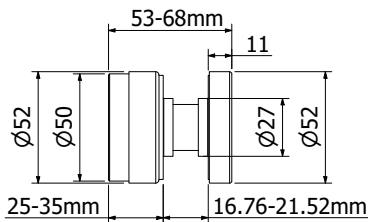
Point fixings

Point fixings Ø 50 mm | Glass remains adjustable even after it has been fitted



This unique glass adapter is an addition to ONLEVEL's complete range. The adapter with a diameter of 50 mm has the feature to be adjustable after the glass has been fitted. This adjustability is done with a special tool.

- | for glass thickness 16,76-21,52 mm
- | Sales unit: 1 piece



Model 2750	
Surface	Art. no.
AISI 304	10.2750.025.21
AISI 304 RAL shining	10.2750.025.23
AISI 304 RAL structure	10.2750.025.26
AISI 304 RAL matt	10.2750.025.28
AISI 316	10.2750.025.31
AISI 316 RAL shiny	10.2750.025.33
AISI 316 RAL structure	10.2750.025.36
AISI 316 RAL matt	10.2750.025.38

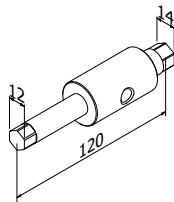
Glass adapter mounting tool



By turning the adapter, the glass panel can be precisely aligned by up to $\pm 1^\circ$ after installation.

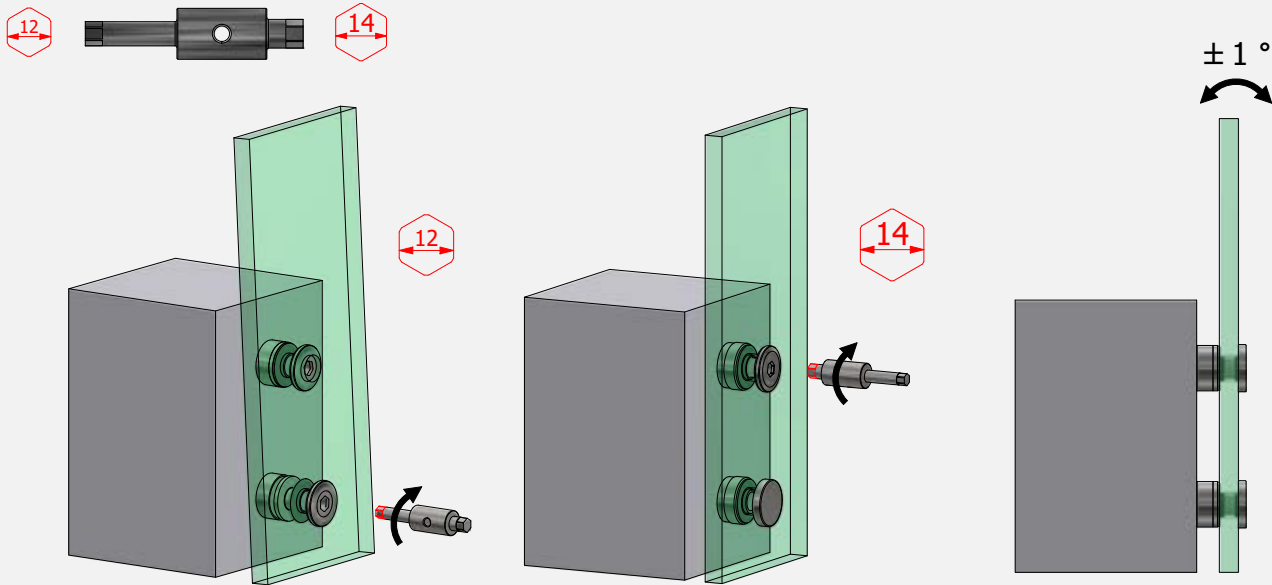
- | For 12 mm and 14 mm fittings

Model 0100	
Tool	Art. no.
	90.0100.250.00



How does the mounting tool work?

90.0100.250.00

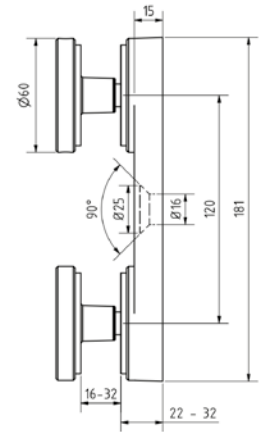


Point fixings

Point fixings



- | Distance to the wall 22-32 mm
- | Finish outdoor: AISI 316
- | Height: 181 mm
- | Distance between drill holes: 120 mm
- | Sales unit: 2 pieces

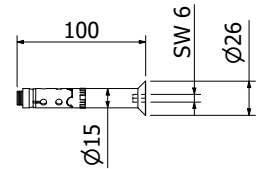


Model 2160	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
60	10.2160.100.21	10.2160.100.31

Anchor for concrete (mechanical)

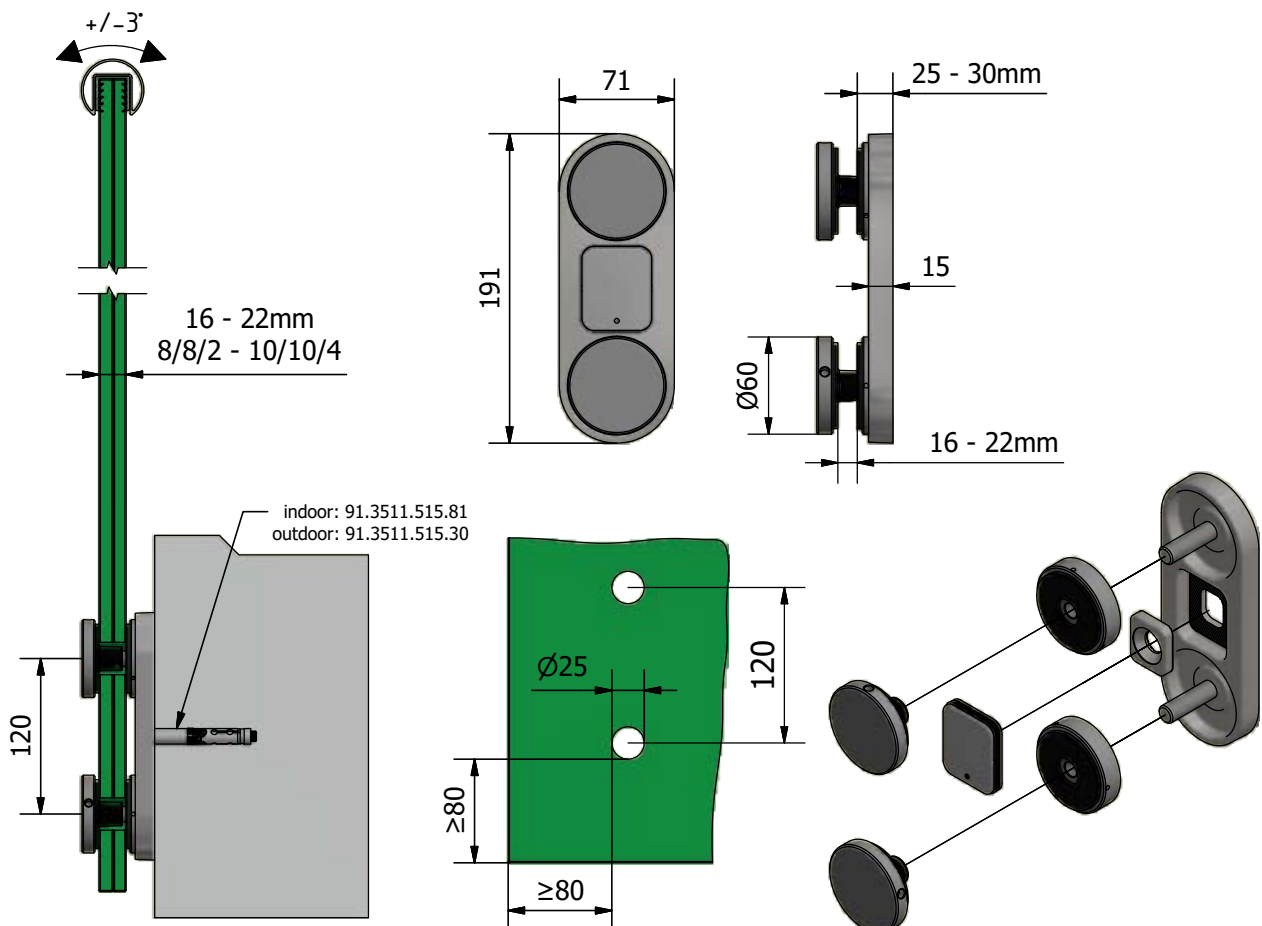


- | Required number per adapter: 1 piece
- | Sales unit: 25 pieces



Model 3511	Zinc-plated steel (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	91.3511.515.81	91.3511.515.30

Model 2160





FULL GLASS BALUSTRADES

Connection profiles

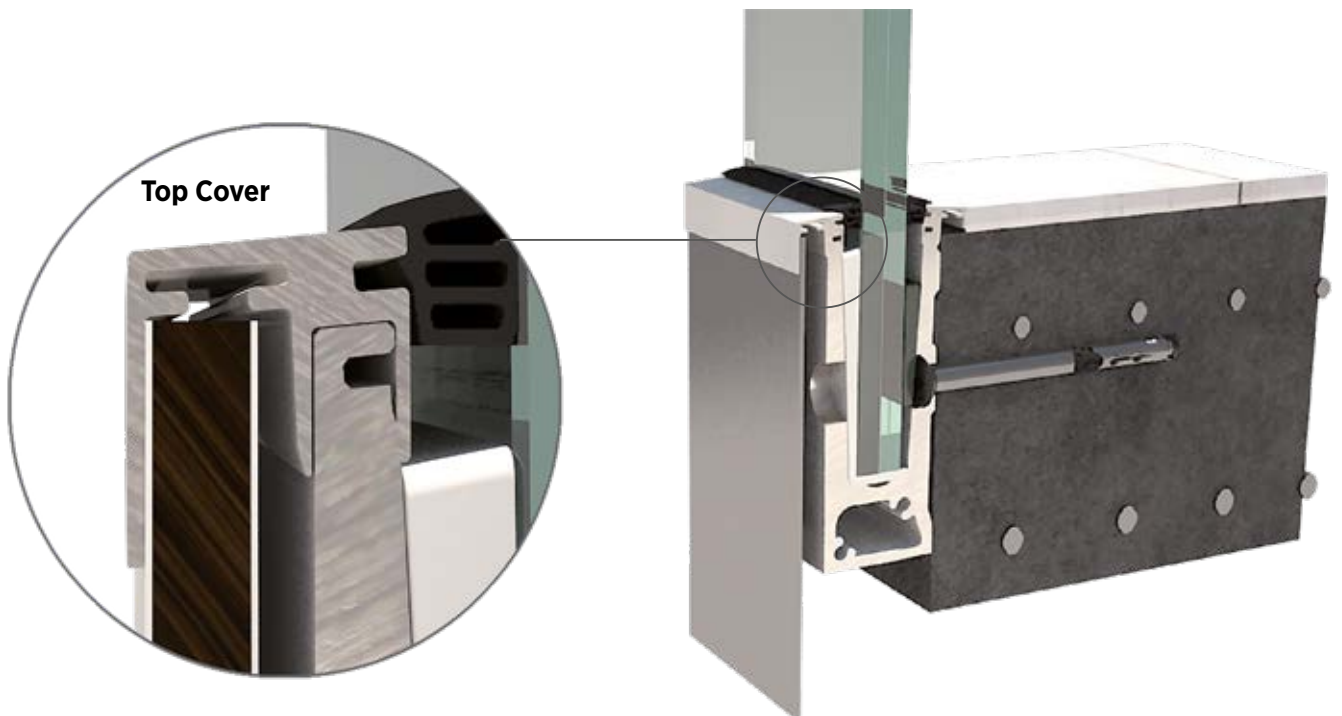
TOP COVER



Connection profiles

The Top Cover Profiles

The application versatility of all-glass balustrades in diverse construction projects almost equals the variety of the projects themselves. We have developed the Top Cover Profile for a seamless connection to your individual project. This profile can simply be clipped onto all ONLEVEL all-glass balustrade profiles and can be used for an almost infinite range of connections. The costs involved are reduced and possible special applications for the connection to your facade or your floor become standardised.



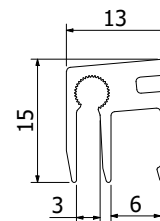
Connection profiles

Top Cover Slim, 3 mm



Bending possible

- | Panel thickness 1-2 mm
- | E.g. for steel sheets
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



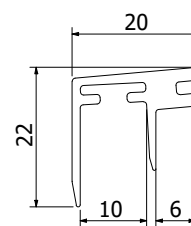
Model 8010	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8010.035.10	90.8010.035.11	90.8010.035.13/16/18/19

Top Cover Slim, 10 mm



Bending possible

- | Panel thickness 3-8 mm
- | e.g. for glass
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



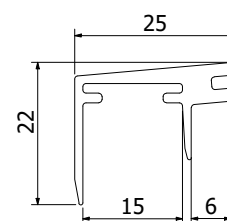
Model 8010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8010.105.10	90.8010.105.11	90.8010.105.13/16/18/19

Top Cover Slim, 15 mm



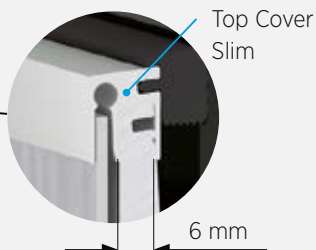
Bending possible

- | Panel thickness 9-13 mm
- | e.g. Rigips plasterboard or Trespa panels
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



Model 8010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8010.155.10	90.8010.155.11	90.8010.155.13/16/18/19

Glass profiles for Top Cover Slim



Top mount

TL-3010
TL-4010
TL-5010
TL-6500

Side mount

TL-3011
TL-6501

In floor mount

TL-1010

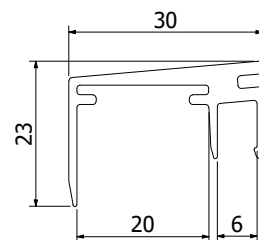
Connection profiles

Top Cover Slim, 20 mm



Bending possible

- | Panel thickness 14-18 mm
e.g. for wood
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece

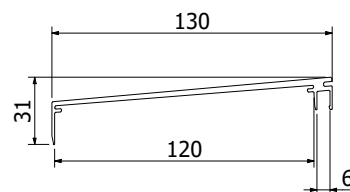


Model 8010	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8010.205.10	90.8010.205.11	90.8010.205.13/16/18/19

Top Cover Slim, 120 mm



- | Covering width 100-110 mm
e.g. for clinker or stone
- | Sales unit: 1 piece



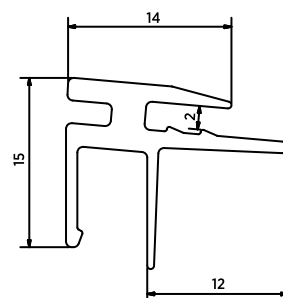
Model 8011	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8011.205.10	90.8011.205.11	90.8011.205.13/16/18/19

Top Cover Slim horizontal, 2 mm



Bending possible

- | Width 2 mm
e.g. for steel sheets
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



Model 8310	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8310.025.10	90.8310.025.11	90.8310.025.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.10 → .10 Aluminium mill finish
- 10.3620.002.11 → .11 Aluminium natural anodised
- 10.3620.002.13 → .13 RAL glossy
- 10.3620.002.16 → .16 RAL structured matt
- 10.3620.002.18 → .18 RAL matt
- 10.3620.002.19 → .19 Armor RAL



See pages 8 and 19 for more information and order options.

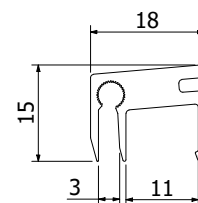
Connection profiles

Top Cover Plus, 3 mm



Bending possible

- | Panel thickness 1-2 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



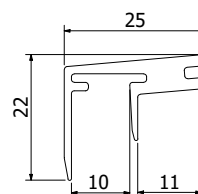
Model 8030	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8030.035.10	90.8030.035.11	90.8030.035.13/16/18/19

Top Cover Plus, 10 mm



Bending possible

- | Panel thickness 3-8 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



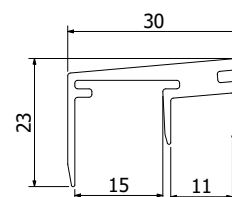
Model 8030	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8030.105.10	90.8030.105.11	90.8030.105.13/16/18/19

Top Cover Plus, 15 mm



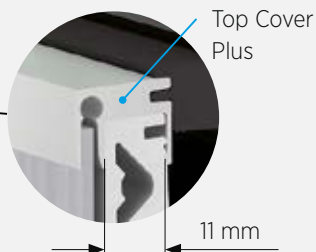
Bending possible

- | Panel thickness 3-8 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



Model 8030	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8030.155.10	90.8030.155.11	90.8030.155.13/16/18/19

Glass profiles for Top Cover Plus



Top mount

TF-3620
TF-6620
TL-3080
TL-3120
TL-6020
TL-6030
TL-6080

Side mount

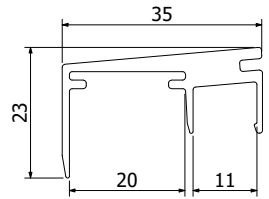
TF-3621
TF-6621
TL-3031
TL-3121
TL-6021
TL-6081

Top Cover Plus, 20 mm



Bending possible

- | Panel thickness 14-18 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



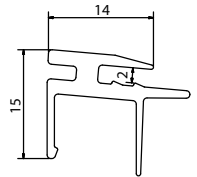
Model 8030	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8030.205.10	90.8030.205.11	90.8030.205.13/16/18/19

Top Cover Plus horizontal, 2 mm



Bending possible

- | Width 2 mm
- | e.g. for steel sheets
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



Model 8310	Mill finish	Aluminium natural anodised	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8330.025.10	90.8330.025.11	90.8330.025.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.**10** → .10 Aluminium mill finish
- 10.3620.002.**11** → .11 Aluminium natural anodised
- 10.3620.002.**13** → .13 RAL glossy
- 10.3620.002.**16** → .16 RAL structured matt
- 10.3620.002.**18** → .18 RAL matt
- 10.3620.002.**13/16/18/19** → .19 Armor RAL



See pages 8 and 19 for more information and order options.

FULL GLASS BALUSTRADES

Connection profiles

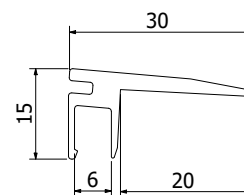
FLOOR CONNECT

Connection profiles

Floor Connect Slim



- | Width 20 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece

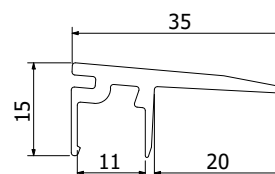


Model 8110	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8110.205.10	90.8110.205.11	90.8110.205.13/16/18/19

Floor Connect Plus



- | Width 20 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece



Model 8130	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	90.8130.205.10	90.8130.205.11	90.8130.205.13/16/18/19

Glass profiles for Floor Connect Slim | Plus



Floor Connect Slim

Top mount

TL-3010
TL-4010
TL-5010
TL-6500

Side mount

TL-3011
TL-6501

In floor mount

TL-1010

Floor Connect Plus

Top mount

TF-3620
TF-6620
TL-3080
TL-3120
TL-6020
TL-6030
TL-6080

Side mount

TF-3621
TF-6621
TL-3031
TL-3121
TL-6021
TL-6081

FULL GLASS BALUSTRADES

Glass edge protection

ONLEVEL

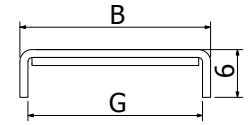
ADVANCED RAILING TECHNOLOGY

STAINLESS STEEL - brushed

Profile



| Height: 6 mm
| Thickness: 1 mm
| Self-adhesive
| Sales unit: 1 piece

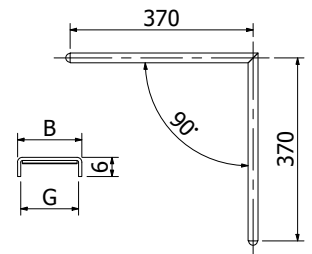


Model 2111/2110/2112/2113/2114	AISI 316 brushed			
Width (B)	14 mm	16 mm	20 mm	24 mm
Glass thickness (G)	10,76 – 11,52 mm	12,76 – 13,52 mm	16,76 – 17,52 mm	20,76 – 21,52 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.
1 m	12.2111.141.31	12.2111.161.31	12.2111.201.31	12.2111.241.31
1,5 m	12.2110.141.31	12.2110.161.31	12.2110.201.31	12.2110.241.31
2 m	12.2112.141.31	12.2112.161.31	12.2112.201.31	12.2112.241.31
3 m	12.2113.141.31	12.2113.161.31	12.2113.201.31	12.2113.241.31
4 m	12.2114.141.31	12.2114.161.31	12.2114.201.31	12.2114.241.31

Profile connector - 90°



| Height 6 mm
| Thickness 1 mm
| Center axis length each 370 mm
| Self-adhesive
| Sales unit: 1 piece

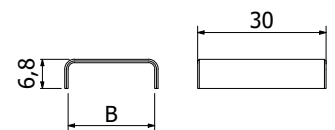


Model 2210	AISI 316 brushed			
Width (B)	14 mm	16 mm	20 mm	24 mm
Glass thickness (G)	10,76 – 11,52 mm	12,76 – 13,52 mm	16,76 – 17,52 mm	20,76 – 21,52 mm
	Art. no.	Art. no.	Art. no.	Art. no.
	12.2210.141.31	12.2210.161.31	12.2210.201.31	12.2210.241.31

Profile connection cover



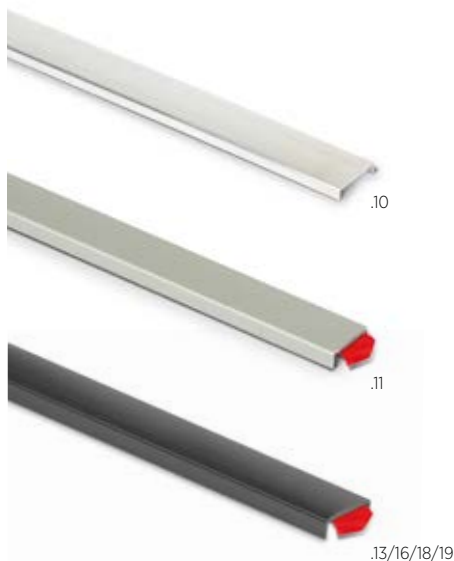
| Height 7 mm
| Length 30 mm
| Thickness 1 mm
| Self-adhesive
| Sales unit: 2 pieces



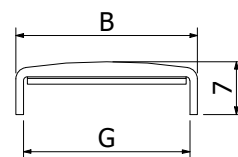
Model 2200	AISI 316 brushed			
Width (B)	14 mm	16 mm	20 mm	24 mm
Glass thickness (G)	10,76 – 11,52 mm	12,76 – 13,52 mm	16,76 – 17,52 mm	20,76 – 21,52 mm
	Art. no.	Art. no.	Art. no.	Art. no.
	12.2200.141.31	12.2200.161.31	12.2200.201.31	12.2200.241.31

ALUMINIUM

Profile



- | Height: 7 mm
- | Thickness: 1 mm
- | Self-adhesive
- | The adhesive tape is supplied separately (.10)
- | Sales unit: 1 piece

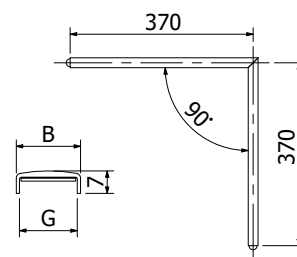


Model 2111/2110/2112/2113/2114			Mill finish	Aluminium natural anod.	RAL coloured
Length	Width (B)	Glass thickness (G)	Art. no.	Art. no.	Art. no.
1 m	14 mm	10,76 - 11,52 mm	11.2111.141.10	11.2111.141.11	11.2111.141.13/16/18/19
	16 mm	12,76 - 13,52 mm	11.2111.161.10	11.2111.161.11	11.2111.161.13/16/18/19
	20 mm	16,76 - 17,52 mm	11.2111.201.10	11.2111.201.11	11.2111.201.13/16/18/19
	24 mm	20,76 - 21,52 mm	11.2111.241.10	11.2111.241.11	11.2111.241.13/16/18/19
1,5 m	14 mm	10,76 - 11,52 mm	11.2110.141.10	11.2110.141.11	11.2110.141.13/16/18/19
	16 mm	12,76 - 13,52 mm	11.2110.161.10	11.2110.161.11	11.2110.161.13/16/18/19
	20 mm	16,76 - 17,52 mm	11.2110.201.10	11.2110.201.11	11.2110.201.13/16/18/19
	24 mm	20,76 - 21,52 mm	11.2110.241.10	11.2110.241.11	11.2110.241.13/16/18/19
2 m	14 mm	10,76 - 11,52 mm	11.2112.141.10	11.2112.141.11	11.2112.141.13/16/18/19
	16 mm	12,76 - 13,52 mm	11.2112.161.10	11.2112.161.11	11.2112.161.13/16/18/19
	20 mm	16,76 - 17,52 mm	11.2112.201.10	11.2112.201.11	11.2112.201.13/16/18/19
	24 mm	20,76 - 21,52 mm	11.2112.241.10	11.2112.241.11	11.2112.241.13/16/18/19
3 m	14 mm	10,76 - 11,52 mm	11.2113.141.10	11.2113.141.11	11.2113.141.13/16/18/19
	16 mm	12,76 - 13,52 mm	11.2113.161.10	11.2113.161.11	11.2113.161.13/16/18/19
	20 mm	16,76 - 17,52 mm	11.2113.201.10	11.2113.201.11	11.2113.201.13/16/18/19
	24 mm	20,76 - 21,52 mm	11.2113.241.10	11.2113.241.11	11.2113.241.13/16/18/19
4 m	14 mm	10,76 - 11,52 mm	11.2114.141.10	11.2114.141.11	11.2114.141.13/16/18/19
	16 mm	12,76 - 13,52 mm	11.2114.161.10	11.2114.161.11	11.2114.161.13/16/18/19
	20 mm	16,76 - 17,52 mm	11.2114.201.10	11.2114.201.11	11.2114.201.13/16/18/19
	24 mm	20,76 - 21,52 mm	11.2114.241.10	11.2114.241.11	11.2114.241.13/16/18/19

Profile connector - 90°



- | Height 7 mm
- | Thickness 1 mm
- | Center axis length each 370 mm
- | For glass thickness 10,76 - 11,52 mm
- | Self-adhesive
- | Sales unit: 1 piece



Model 2210		Mill finish	Aluminium natural anod.	RAL coloured
Width (B)	Glass thickness (G)	Art. no.	Art. no.	Art. no.
14 mm	10,76 – 11,52 mm	11.2210.141.10	11.2210.141.11	11.2210.141.13/16/18/19
16 mm	12,76 – 13,52 mm	11.2210.161.10	11.2210.161.11	11.2210.161.13/16/18/19
20 mm	16,76 – 17,52 mm	11.2210.201.10	11.2210.201.11	11.2210.201.13/16/18/19
24 mm	20,76 – 21,52 mm	11.2210.241.10	11.2210.241.11	11.2210.241.13/16/18/19
28 mm	25 – 25,52 mm	11.2210.281.10	11.2210.281.11	11.2210.281.13/16/18/19

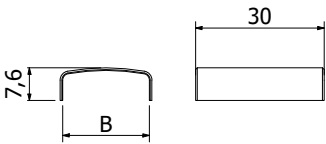
ALUMINIUM

Profile connection cover



.10

- | Height 8 mm
- | Length 30 mm
- | Thickness 1 mm
- | Self-adhesive
- | Sales unit: 2 pieces



.11



.13/16/18/19

Model 2200		Mill finish	Aluminium natural anod.	RAL coloured
Width (B)	Glass thickness (G)	Art. no.	Art. no.	Art. no.
14 mm	10,76 - 11,52 mm	11.2200.141.10	11.2200.141.11	11.2200.141.13/16/18/19
16 mm	12,76 - 13,52 mm	11.2200.161.10	11.2200.161.11	11.2200.161.13/16/18/19
20 mm	16,76 - 17,52 mm	11.2200.201.10	11.2200.201.11	11.2200.201.13/16/18/19
24 mm	20,76 - 21,52 mm	11.2200.241.10	11.2200.241.11	11.2200.241.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.**10** → **.10** Aluminium mill finish
- 10.3620.002.**11** → **.11** Aluminium natural anodised
- 10.3620.002.**13** → **.13** RAL glossy
- 10.3620.002.**16** → **.16** RAL structured matt
- 10.3620.002.**18** → **.18** RAL matt
- 10.3620.002.**19** → **.19** Armor RAL



See pages 8 and 19 for more information and order options.

FULL GLASS BALUSTRADES

U-profiles | parts

ONLEVEL

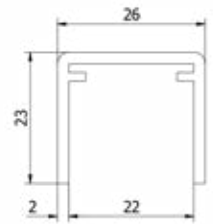
ADVANCED RAILING TECHNOLOGY

ALUMINIUM

U-profile, 26 mm



- | 26 x 23 x 2 mm
- | U 22 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | For glass thicknesses up to 17,5 mm
- | Sales unit: 1 piece

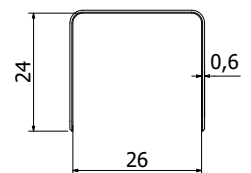


Model 2115	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	11.2115.262.10	11.2115.262.11	11.2115.262.13/16/18/19

U-profile connection cover, 26 mm



- | Length 40 mm
- | For handrail 26 x 20 x 2 mm
- | For glass thicknesses up to 17,5 mm
- | Sales unit: 1 piece



Model 2201	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	11.2201.262.10	11.2201.262.11	11.2201.262.13/16/18/19

End cap, flat



- | Suitable for the 2115 U-profile
- | Sales unit: 2 pieces

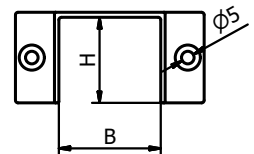


Model 2300	Mill finish	Aluminium natural anodised	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
26 x 23	11.2300.262.10	11.2300.262.11	11.2300.262.13/16/18/19

U-profile wall connector



- | Sales unit: 2 pieces

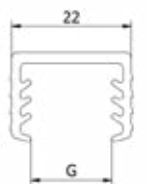


Model 2220	Mill finish	Aluminium natural anodised	RAL coloured
B x H	Art. no.	Art. no.	Art. no.
26 x 23	11.2220.262.10	11.2220.262.11	11.2220.262.13/16/18/19

Glass rubber, 22 mm



- | U handrail rubber seals for 22 mm



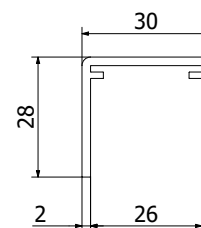
Model 6526	8 - 11 mm	11,5 - 13,5 mm	16 - 17,5 mm
Length	Art. no.	Art. no.	Art. no.
5 m	90.6526.508.60	90.6526.511.60	90.6526.516.60
25 m	90.6526.208.60	90.6526.211.60	90.6526.216.60

ALUMINIUM

U-profile, 30 mm



- | 30 x 28 x 2 mm
- | U 26 mm
- | For glass thicknesses up to 21,5 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece

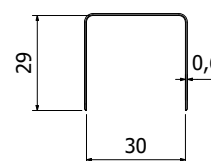


Model 2115	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	11.2115.302.10	11.2115.302.11	11.2115.302.13/16/18/19

U-profile connection cover, 30 mm



- | Length 40 mm
- | For handrail 30 x 25 x 2 mm
- | For glass thicknesses up to 21,5 mm
- | Sales unit: 1 piece



Model 2201	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	11.2201.302.10	11.2201.302.11	11.2201.302.13/16/18/19

End cap, flat



- | Suitable for the 2115 U-profile
- | Sales unit: 2 pieces

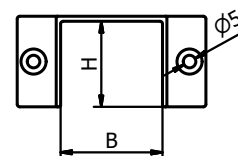


Model 2300	Mill finish	Aluminium natural anodised	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
30 x 28	11.2300.302.10	11.2300.302.11	11.2300.302.13/16/18/19

U-profile wall connector



- | Sales unit: 2 pieces

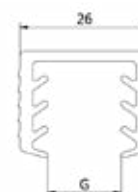


Model 2220	Mill finish	Aluminium natural anodised	RAL coloured
B x H	Art. no.	Art. no.	Art. no.
30 x 28	11.2220.302.10	11.2220.302.11	11.2220.302.13/16/18/19

Glass rubber, 26 mm



- | U handrail rubber seals for 26 mm



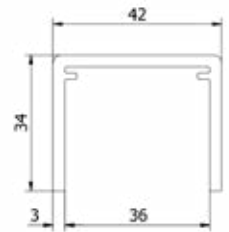
Model 6530	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6530.508.60	90.6530.511.60	90.6530.515.60	90.6530.516.60	90.6530.519.60	90.6530.520.60
25 m	90.6530.208.60	90.6530.211.60	90.6530.215.60	90.6530.216.60	90.6530.219.60	90.6530.220.60

ALUMINIUM

U-profile, 42 mm



- | 42 x 34 x 3 mm
- | U 36 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | For glass thicknesses up to 31,51 mm
- | Sales unit: 1 piece

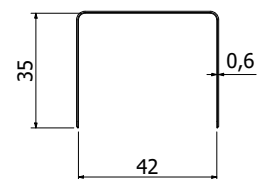


Model 2115	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5 m	11.2115.423.10	11.2115.423.11	11.2115.423.13/16/18/19

U-profile connection cover, 42 mm



- | Length 40 mm
- | For handrail 40 x 30 x 2 mm
- | For glass thicknesses up to 31,51 mm
- | Sales unit: 1 piece



Model 2201	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	11.2201.423.10	11.2201.423.11	11.2201.423.13/16/18/19

End cap, flat



- | Suitable for the 2115 U-profile
- | Sales unit: 2 pieces

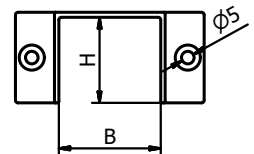


Model 2300	Mill finish	Aluminium natural anodised	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
42 x 34	11.2300.423.10	11.2300.423.11	11.2300.423.13/16/18/19

U-profile wall connector



- | Sales unit: 2 pieces

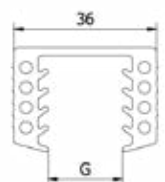


Model 2220	Mill finish	Aluminium natural anodised	RAL coloured
B x H	Art. no.	Art. no.	Art. no.
42 x 34	11.2220.423.10	11.2220.423.11	11.2220.423.13/16/18/19

Glass rubber, 36 mm



- | U handrail rubber seals for 36 mm



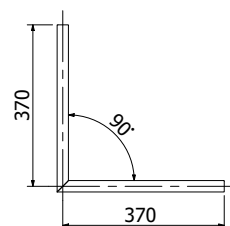
Model 6540	20,5 – 21,5 mm	24,5 – 25,5 mm	30,5 – 31,5 mm
Length	Art. no.	Art. no.	Art. no.
5 m	90.6540.520.60	90.6540.524.60	90.6540.530.60
25 m	90.6540.220.60	90.6540.224.60	90.6540.230.60

ALUMINIUM

U-profile connector - 90°



- | Suitable for the 2115 U-profile
- | Center axis length each 370 mm
- | Use connectors 11.2200.xxx.30
- | Sales unit: 1 piece

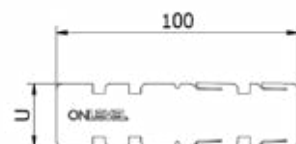


Model 2210	Mill finish	Aluminium natural anodised	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
26 x 23	11.2210.262.10	11.2210.262.11	11.2210.262.13/16/18/19
30 x 28	11.2210.302.10	11.2210.302.11	11.2210.302.13/16/18/19
42 x 34	11.2210.423.10	11.2210.423.11	11.2210.423.13/16/18/19

U-profile straight connector



- | Suitable for the 2115 U-profile
- | Sales unit: 2 pieces

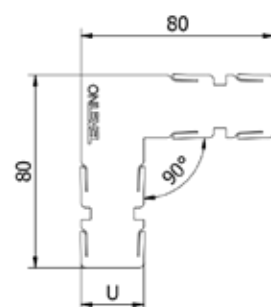


Model 2200	AISI 316 (indoor & outdoor)
Width	Art. no.
U 22 mm	11.2200.262.30
U 26 mm	11.2200.302.30
U 36 mm	11.2200.423.30

U-profile corner connector



- | Suitable for the 2115 U-profile
- | Sales unit: 2 pieces



Model 2210	AISI 316 (indoor & outdoor)
Width	Art. no.
U 22 mm	11.2210.262.30
U 26 mm	11.2210.302.30
U 36 mm	11.2210.423.30

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



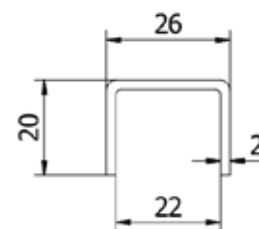
See pages 8 and 19 for more information and order options.

STAINLESS STEEL

U-profile, 26 mm



- | 26 x 20 x 2 mm
- | U 22 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | For glass thicknesses up to 17,5 mm
- | Sales unit: 1 piece

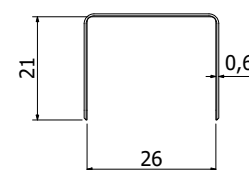


Model 2114	AISI 304 (indoor)	AISI 316 (outdoor)
Length	Art. no.	Art. no.
4 m	12.2114.262.21	12.2114.262.31

U-profile connection cover, 26 mm



- | Length 40 mm
- | For handrail 26 x 20 x 2 mm
- | For glass thicknesses up to 17,5 mm
- | Sales unit: 1 piece

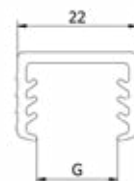


Model 2114	AISI 316 (outdoor)
Length	Art. no.
	12.2200.262.31

Glass rubber, 22 mm



- | U handrail rubber seals for 22 mm



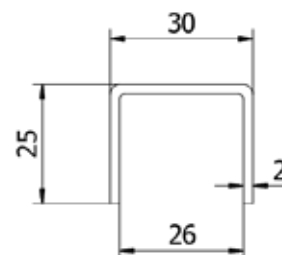
Model 6526	8 - 11 mm	11,5 - 13,5 mm	16 - 17,5 mm
Length	Art. no.	Art. no.	Art. no.
5 m	90.6526.508.60	90.6526.511.60	90.6526.516.60
25 m	90.6526.208.60	90.6526.211.60	90.6526.216.60

STAINLESS STEEL

U-profile, 30 mm



- | 30 x 25 x 2 mm
- | U 26 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | For glass thicknesses up to 21,5 mm
- | Sales unit: 1 piece

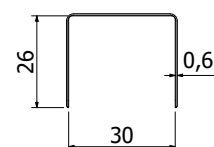


Model 2114	AISI 304 (indoor)	AISI 316 (outdoor)
Length	Art. no.	Art. no.
4 m	12.2114.302.21	12.2114.302.31

U-profile connection cover, 30 mm



- | Length 40 mm
- | For handrail 30 x 25 x 2 mm
- | For glass thicknesses up to 21,5 mm
- | Sales unit: 1 piece

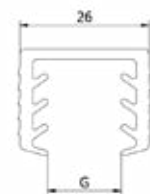


Model 2114	AISI 316 (outdoor)
	Art. no.
	12.2200.302.31

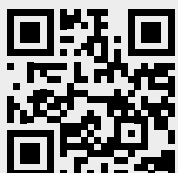
Glass rubber, 26 mm



- | U handrail rubber seals for 26 mm



Model 6530	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6530.508.60	90.6530.511.60	90.6530.515.60	90.6530.516.60	90.6530.519.60	90.6530.520.60
25 m	90.6530.208.60	90.6530.211.60	90.6530.215.60	90.6530.216.60	90.6530.219.60	90.6530.220.60



Quick & easy

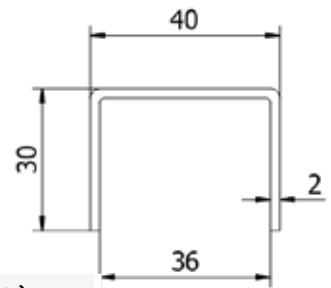
For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.

STAINLESS STEEL

U-profile, 40 mm



- | 40 x 30 x 2 mm
- | U 36 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | For glass thicknesses up to 31,5 mm
- | Sales unit: 1 piece

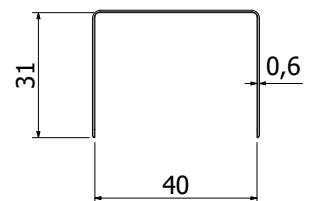


Model 2114	AISI 304 (indoor)	AISI 316 (outdoor)
Length	Art. no.	Art. no.
4 m	12.2114.402.21	12.2114.402.31

U-profile connection cover, 40 mm



- | Length 40 mm
- | For handrail 40 x 30 x 2 mm
- | For glass thicknesses up to 31,5 mm
- | Sales unit: 1 piece



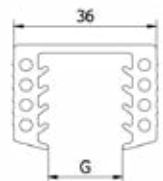
Model 2114	AISI 316 (outdoor)
	Art. no.
	12.2200.402.31

Glass rubber, 36 mm



- | U handrail rubber seals for 36 mm

Model 6540	20,5 - 21,5 mm	24,5 - 25,5 mm	30,5 - 31,5 mm
Length	Art. no.	Art. no.	Art. no.
5 m	90.6540.520.60	90.6540.524.60	90.6540.530.60
25 m	90.6540.220.60	90.6540.224.60	90.6540.230.60

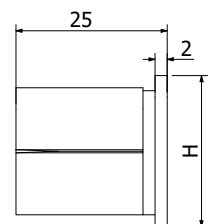


U-profile end piece



- | Length: 390 mm
- | Sales unit: 1 piece

Model 2301	AISI 304 (indoor)	AISI 316 (outdoor)
Height x width	Art. no.	Art. no.
26 x 20	12.2301.262.21	12.2301.262.31
30 x 25	12.2301.302.21	12.2301.302.31
40 x 30	12.2301.402.21	12.2301.402.31

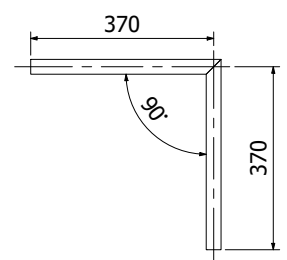


U-profile connector - 90°



- | Length 370 x 370 mm
- | Sales unit: 1 piece

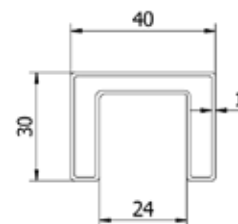
Model 2210	AISI 304 (indoor)	AISI 316 (outdoor)
Height x width	Art. no.	Art. no.
26 x 20	12.2210.262.21	12.2210.262.31
30 x 25	12.2210.302.21	12.2210.302.31
40 x 30	12.2210.402.21	12.2210.402.31



U-profile - rectangular



| 40 x 30 x 1 mm
| U handrail rubber seals, 24 mm
| Sales unit: 1 piece

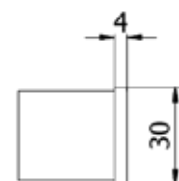


Model 2106	AISI 304 (indoor)	AISI 316 (outdoor)
Length	Art. no.	Art. no.
5 m	12.2105.401.21	12.2105.401.31

U-profile end cap - rectangular



| 40 x 30 x 1 mm
| Sales unit: 1 piece

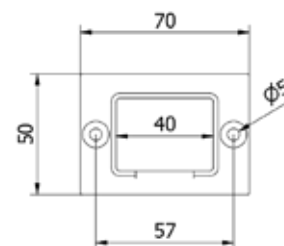


Model 2300	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	12.2300.401.21	12.2300.401.31

U-profile wall connector - rectangular



| 40 x 30 x 1 mm
| Sales unit: 1 piece

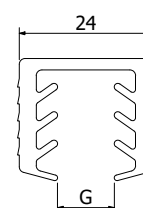


Model 2220	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	12.2220.401.21	12.2220.401.31

Glass rubber, 24 mm



| U handrail rubber seals for 24 mm

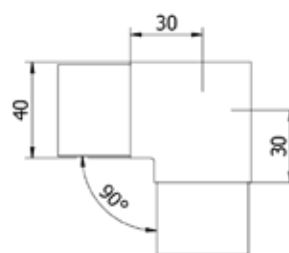


Model 6542	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6542.008.60	90.6542.011.60	90.6542.015.60	90.6542.016.60	90.6542.019.60	90.6542.020.60
25 m	90.6542.208.60	90.6542.211.60	90.6542.215.60	90.6542.216.60	90.6542.219.60	90.6542.220.60

U-profile corner connector - rectangular



| 40 x 30 x 1 mm
| Sales unit: 1 piece

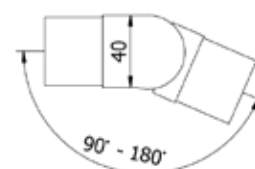


Model 2210	AISI 304 (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
12.2210.401.21	12.2210.401.31	

U-profile corner connector, horizontally adjustable - rectangular



| For handrail 40 x 30 x 1 mm
| Sales unit: 1 piece

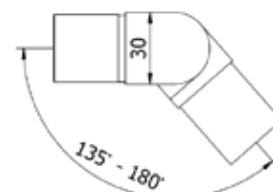


Model 2212	AISI 304 (indoor)	AISI 316 (outdoor)
Direction	Art. no.	Art. no.
horizontal	90° - 180°	12.2212.401.21
		12.2212.401.31

U-profile corner connector, vertically adjustable - rectangular



| For handrail 40 x 30 x 1 mm
| Sales unit: 1 piece

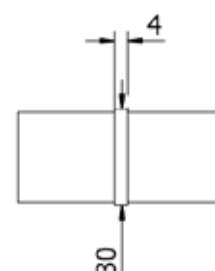


Model 2213	AISI 304 (indoor)	AISI 316 (outdoor)
Direction	Art. no.	Art. no.
vertical	90° - 135°	12.2213.401.21
		12.2213.401.31

U-profile straight connector - rectangular



| 40 x 30 x 1 mm
| Sales unit: 1 piece



Model 2200	AISI 304 (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
12.2200.401.21	12.2200.401.31	

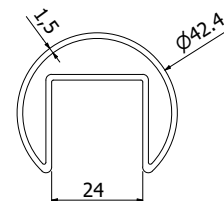
FULL GLASS BALUSTRADES

U-profiles | Mounted on top of glass

U-profile - Ø 42,4 mm



- | Diameter Ø 42,4 x 1,5 mm
- | U 24 mm
- | For glass thicknesses up to 21,52 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece

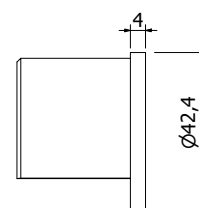


Model 2105	AISI 304 (indoor)	AISI 316 (outdoor)
Length	Art. no.	Art. no.
5 m	12.2105.421.21	12.2105.421.31

End cap



- | Sales unit: 1 piece

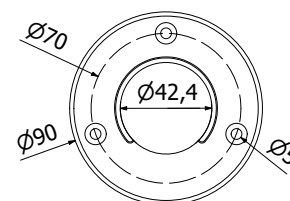


Model 2300	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4	12.2300.421.21	12.2300.421.31

U-profile wall connector



- | Sales unit: 1 piece

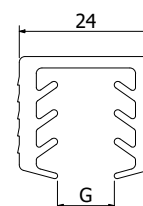


Model 2220	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4	12.2220.421.21	12.2220.421.31

Glass rubber, 24 mm



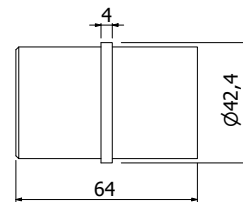
- | U handrail rubber seals for 24 mm



Model 6542	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6542.008.60	90.6542.011.60	90.6542.015.60	90.6542.016.60	90.6542.019.60	90.6542.020.60
25 m	90.6542.208.60	90.6542.211.60	90.6542.215.60	90.6542.216.60	90.6542.219.60	90.6542.220.60

U-profile straight connector - round

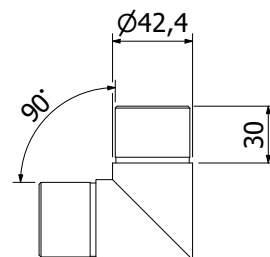
| Sales unit: 1 piece



Model 2200	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4	12.2200.421.21	12.2200.421.31

U-profile corner connector - round

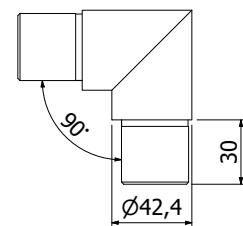
| Sales unit: 1 piece



Model 2210	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4	12.2210.421.21	12.2210.421.31

U-profile corner connector - round

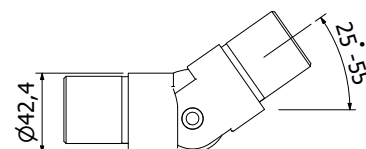
| Sales unit: 1 piece



Model 2211	AISI 304 (indoor)	AISI 316 (outdoor)
For diameter	Art. no.	Art. no.
42,4	12.2211.421.21	12.2211.421.31

U-profile corner connector, upward adjustable - round

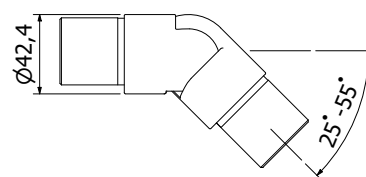
| Upwards = 25° - 55°
| Sales unit: 1 piece



Model 2115	AISI 304 (indoor)	AISI 316 (outdoor)
For diameter	Art. no.	Art. no.
42,4	12.2215.421.21	12.2215.421.31

U-profile corner connector, downward adjustable - round

| Downwards = 25° - 55°
| Sales unit: 1 piece



Model 2116	AISI 304 (indoor)	AISI 316 (outdoor)
For diameter	Art. no.	Art. no.
42,4	12.2216.421.21	12.2216.421.31

1 integrated
transformer every 10 metres

One continuous light strip,
like a laser

FULL GLASS BALUSTRADES

U-profiles with LED | parts

LAZORTRACK®

The LED strip can
simply be cut to size.

U-profiles with LED | Mounted on top of glass / against the wall

LEDs get ready to rumble.

Inspired by the permanent onward development of LED illumination, many new light installation possibilities and applications keep appearing in architecture. Whether discreet, soft or lightfast – LEDs not only stand out due to their amazing unobtrusiveness but also consume less energy, generate less heat and in this way contribute to a sustainable energy footprint.

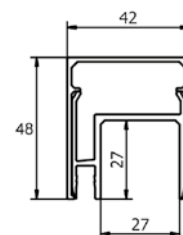
Watch Installation
Video:

**Essential features**

- | Modern design
- | Available for wall and glass mounting
- | Aluminium and wood
- | Available in RAL
- | Protection class: IP66
- | LED strip: Can be cut to size (every 55 mm)
- | Voltage: 24 V
- | LEDs per metre: 144
- | Beam angle: 80°
- | Dimmable: yes
- | Colour temperature: 4000 K
- | Light colour: Neutral white
- | Rated output per metre: 6 W
- | Luminous flux per metre: 180 lm
- | Light output: 337 lm/m
- | Input power: 220-240V AC 50/60Hz
- | 2 handrail holders at 2,5 m
- | 4 handrail holders at 5 m

Glass handrail - complete set

- | Width: 42 mm, height: 48 mm
- | Incl. end caps, transformer, LED strip and cable
- | Pre-assembled for connection wiring on site
- | Suitable for indoor and outdoor use
- | Sales unit: 1 piece



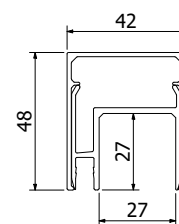
Model 2002 / 2005 / 2020		Mill finish	Aluminium natural anod.	RAL coloured
Glass thickness	Profile length	Art. no.	Art. no.	Art. no.
8 - 11 mm	2,5 m	18.2002.421.10	18.2002.421.11	18.2002.421.13/16/18/19
	5 m	18.2005.421.10	18.2005.421.11	18.2005.421.13/16/18/19
	10 m	18.2010.421.10	18.2010.421.11	18.2010.421.13/16/18/19
12 - 13,5 mm	2,5 m	18.2002.422.10	18.2002.422.11	18.2002.422.13/16/18/19
	5 m	18.2005.422.10	18.2005.422.11	18.2005.422.13/16/18/19
	10 m	18.2010.422.10	18.2010.422.11	18.2010.422.13/16/18/19
16 - 17,5 mm	2,5 m	18.2002.423.10	18.2002.423.11	18.2002.423.13/16/18/19
	5 m	18.2005.423.10	18.2005.423.11	18.2005.423.13/16/18/19
	10 m	18.2010.423.10	18.2010.423.11	18.2010.423.13/16/18/19
20 - 21,5 mm	2,5 m	18.2002.424.10	18.2002.424.11	18.2002.424.13/16/18/19
	5 m	18.2005.424.10	18.2005.424.11	18.2005.424.13/16/18/19
	10 m	18.2010.424.10	18.2010.424.11	18.2010.424.13/16/18/19

U-profiles with LED | Mounted on top of glass / against the wall

U-profile - rectangular



- | Width: 42 mm, height: 48 mm
- | U 27 mm
- | For glass thicknesses up to 21,52 mm
- | Bending possible: minimal radius 1,5 m
- | After bending, 500 mm remains straight on both sides
- | Sales unit: 1 piece

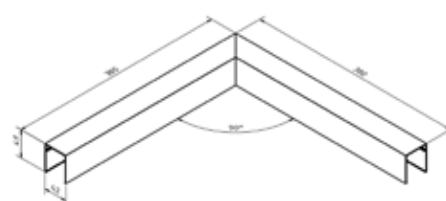


Model 2102 / 2105	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2,5 m	18.2102.420.10	18.2102.420.11	18.2102.420.13/16/18/19
5 m	18.2105.420.10	18.2105.420.11	18.2105.420.13/16/18/19

Inside corner - 90°



- | LED strip inside
- | Side length outside 380 mm
- | 48 x 42 mm
- | Sales unit: 1 piece

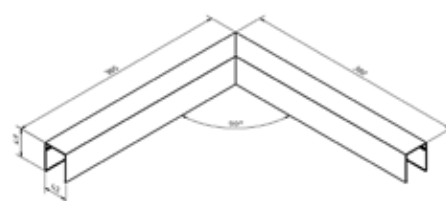


Model 2210	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.2210.420.10	18.2210.420.11	18.2210.420.13/16/18/19

Outside corner - 90°



- | LED strip outside
- | Side length outside 380 mm
- | 48 x 42 mm
- | Sales unit: 1 piece



Model 2214	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.2214.420.10	18.2214.420.11	18.2214.420.13/16/18/19

End cap



- | 48 x 42 mm
- | Sales unit: 1 piece



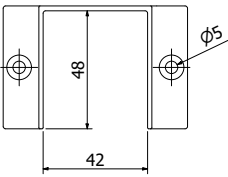
Model 2300 / 2305	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
Left	18.2300.420.10	18.2300.420.11	18.2300.420.13/16/18/19
Right	18.2305.420.10	18.2305.420.11	18.2305.420.13/16/18/19

U-profiles with LED | Mounted on top of glass / against the wall

Wall connector



| 48 x 42 mm
| Sales unit: 2 pieces

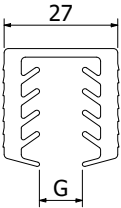


Model 2220	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.2220.420.10	18.2220.420.11	18.2220.420.13/16/18/19

Glass rubber, 27 mm



| U handrail rubber seals for 27 mm



Model 6548	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6548.008.60	90.6548.011.60	90.6548.015.60	90.6548.016.60	90.6548.019.60	90.6548.020.60
25 m	90.6548.208.60	90.6548.211.60	90.6548.215.60	90.6548.216.60	90.6548.219.60	90.6548.220.60

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



See pages 8 and 19 for more information and order options.

U-profiles with LED | Mounted against the wall

Wall handrail - complete set



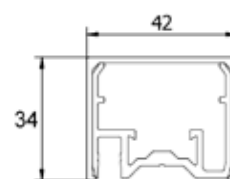
- | Width: 42 mm
- | Height: 34 mm
- | Incl. handrail support, end caps, transformer, LED strip and cable
- | Pre-assembled for connection wiring on site
- | Suitable for indoor and outdoor use
- | Sales unit: 1 piece

	Mill finish	Aluminium natural anodised	RAL coloured
length	Art. no.	Art. no.	Art. no.
2.5 m	18.4002.420.10	18.4002.420.11	18.4002.420.13/16/18/19
5 m	18.4005.420.10	18.4005.420.11	18.4005.420.13/16/18/19
10 m	18.4010.420.10	18.4010.420.11	18.4010.420.13/16/18/19

Handrail



- | Width: 42 mm
- | Height: 34 mm
- | Sales unit: 1 piece

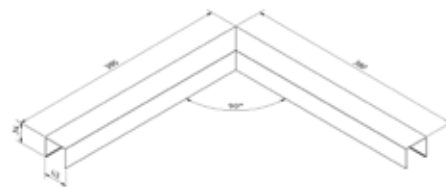


	Mill finish	Aluminium natural anodised	RAL coloured
length	Art. no.	Art. no.	Art. no.
2.5 m	18.4102.420.10	18.4102.420.11	18.4102.420.13/16/18/19
5 m	18.4105.420.10	18.4105.420.11	18.4105.420.13/16/18/19

Inside corner - 90°



- | LED strip inside
- | Side length outside 380 mm
- | 42 x 34 mm
- | Sales unit: 1 piece

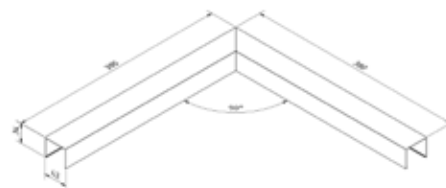


Model 4210	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.4210.420.10	18.4210.420.11	18.4210.420.13/16/18/19

Outside corner - 90°



- | LED strip outside
- | Side length outside 380 mm
- | 42 x 34 mm
- | Sales unit: 1 piece



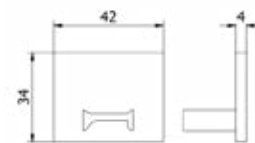
Model 4214	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.4214.420.10	18.4214.420.11	18.4214.420.13/16/18/19

U-profiles with LED | Mounted against the wall

End cap, left + right



| 42 x 34 mm
| Sales unit: 1 piece

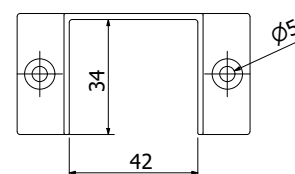


Model 4300	Mill finish	Aluminium natural anodised	RAL coloured
	Art. no.	Art. no.	Art. no.
	18.4300.420.10	18.4300.420.11	18.4300.420.13/16/18/19

Wall connector



| Sales unit: 2 pieces



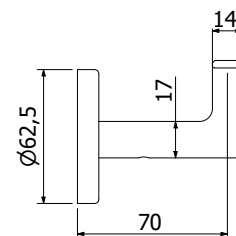
Model 2220	Mill finish	Aluminium natural anodised	RAL coloured
Width x Height	Art. no.	Art. no.	Art. no.
42 x 34	18.4220.420.10	18.4220.420.11	18.4220.420.13/16/18/19

Wall handrail support - round



A cable with a maximum diameter of 8 mm fits through the handrail support.

| 3 handrail holders at 2.5 meters
| 6 handrail holders at 5.0 meters
| Sales unit: 2 pieces

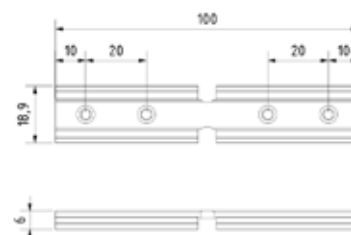


Model 4400	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	18.4400.000.21	18.4400.000.31

Straight connector



| Sales unit: 1 piece



Model 4200	
	Art. no.
	18.4200.420.15

FULL GLASS BALUSTRADES

Handrail tubes | parts

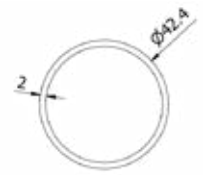
ONLEVEL

ADVANCED RAILING TECHNOLOGY

Handrail tube, Ø 42,4 mm



| Length: 5 m
| Sales unit: 1 piece

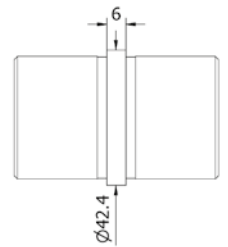


Model 0105	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4 x 2 mm	12.0105.422.21	12.0105.422.31

Handrail tube straight connector - round



| Sales unit: 1 piece

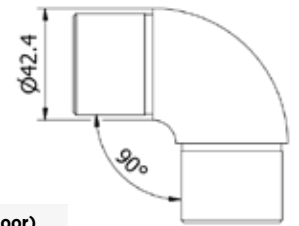


Model 0200	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4 x 2	12.0200.422.21	12.0200.422.31

Handrail tube corner connector - round



| Sales unit: 1 piece

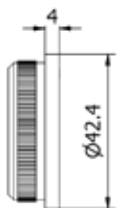


Model 0210		AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Length	Art. no.	Art. no.
42,4 x 2	30	12.0210.422.21	12.0210.422.31

Handrail tube end cap - round



| Sales unit: 1 piece

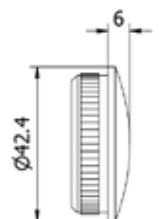


Model 0300	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4 x 2	12.0300.422.21	12.0300.422.31

Handrail tube end cap - round + curved



| Sales unit: 1 piece



Model 0310	AISI 304 (indoor)	AISI 316 (outdoor)
Diameter	Art. no.	Art. no.
42,4 x 2	12.0310.422.21	12.0310.422.31

FULL GLASS BALUSTRADES

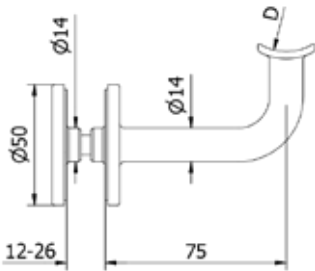
Handrail tubes | Mounted against glass or wall

Glass handrail support - round



- | For glass thicknesses between 12 mm and 26 mm
- | Drill hole in glass Ø 18 mm
- | Sales unit: 1 piece

Model 0420	AISI 304 (indoor)	AISI 316 (outdoor)
Connector	Art. no.	Art. no.
flat	12.0420.000.21	12.0420.000.31
for Ø 42,4	12.0420.420.21	12.0420.420.31

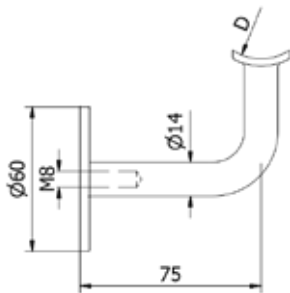


Wall handrail support - round



- | M8 inner thread
- | Sales unit: 1 piece

Model 0400	AISI 304 (indoor)	AISI 316 (outdoor)
Connector	Art. no.	Art. no.
flat	12.0400.000.21	12.0400.000.31
for Ø 42,4	12.0400.420.21	12.0400.420.31

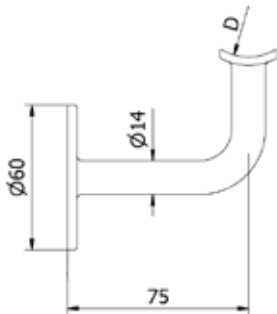


Wall handrail support - round



- | 3 mounting holes
- | Sales unit: 1 piece

Model 0410	AISI 304 (indoor)	AISI 316 (outdoor)
Connector	Art. no.	Art. no.
flat	12.0410.000.21	12.0410.000.31
for Ø 42,4	12.0410.420.21	12.0410.420.31

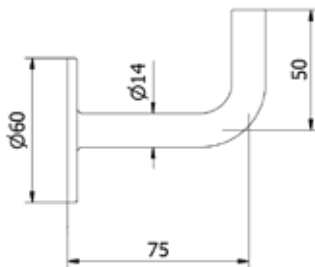


Wall handrail support - for welding



- | 3 mounting holes
- | Sales unit: 1 piece

Model 0450	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	12.0450.000.21	12.0450.000.31



FULL GLASS BALUSTRADES

Accessories | additional

TURBOFLEX®

TRANSLEVEL®

LAZORTRACK®



System accessories

Optional: Mounting console

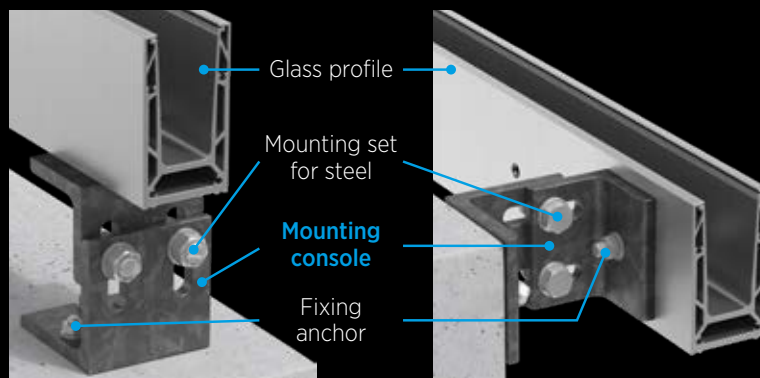
This steel mounting console (zinc plated) is designed for securely installing glass railing profiles at a distance from the mounting surface. It ensures structural stability while allowing for precise alignment and clean aesthetics, especially in scenarios where direct fixing is not possible.

Product highlights:

- Strong construction: Engineered to handle high loads with minimal deflection
- Fast installation: Pre-drilled for standard bolts or anchors

Ideal applications:

- Balcony and terrace balustrades with insulation or cladding
- Façade installations with uneven or recessed mounting surfaces
- Projects requiring visual spacing or drainage clearance



Top mount

Side mount

Mounting console



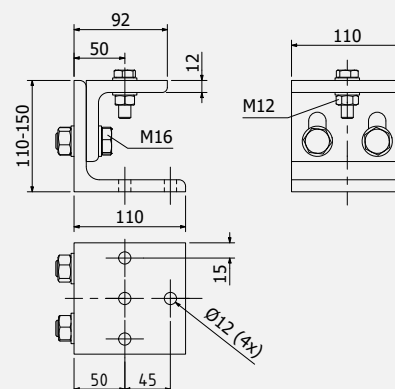
- | Finish: hit-dip galvanised
- | Material: steel, zinc, galvanised
- | Distance: every 400 mm
- | Distance (height) = 110 - 150 mm
- | Static calculation

Model 9007

Zinc-plated steel (indoor)

Art. no.

90.9007.110.81



Mounting set for concrete (mechanical)



- | Required number per 2,5 m: 7 mounting consoles
- | M10
- | Sales unit: 20 pieces

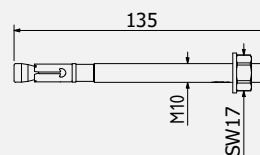
Model 3501

AISI 316 (outdoor)

Art. no.

91.3501.050.30

fischer



Mounting set for steel



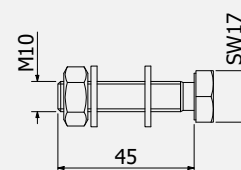
- | Required number per 2,5 m: 7 mounting consoles
- | M10 x 45 mm
- | Sales unit: 14 pieces

Model 6620

AISI 316 (outdoor)

Art. no.

91.6620.045.30



Accessories

TURBOFLEX Torque Tool 6 Nm



Adapter for tightening TURBOFLEX to 6 Nm.
Use in conjunction with mounting tool.

| Sales unit: 1 piece

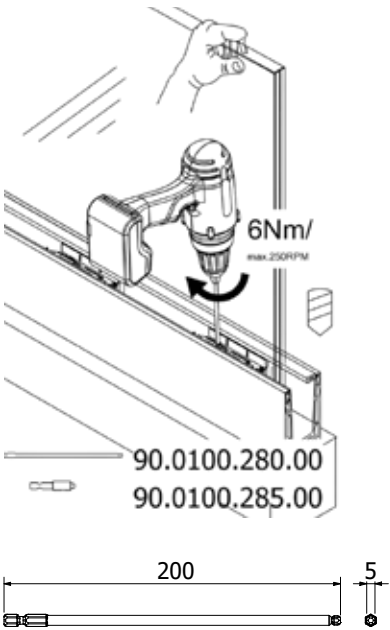
Model 0100	
Tool	Art. no.
	90.0100.285.00

TURBOFLEX mounting tool



Easy to handle and an indispensable helper during assembly. The round head enables you to fix the screw in the TURBOFLEX wedge or clamps in an angle, so you will not touch and damage the glass.

Model 0100	
Tool	Art. no.
	90.0100.280.00



TURBOFLEX glass clamping tool



Optional tool for clamping and aligning two glass panels with each other.

Model 0100	
Tool	Art. no.
	90.0100.230.41



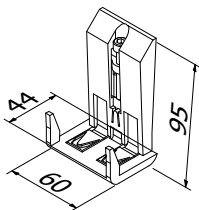
Height adjuster



| Height adjustment of ± 3 mm
| Sales unit: 2 pieces

Add the optional height adjuster components to each glass panel to allow precise vertical adjustment.

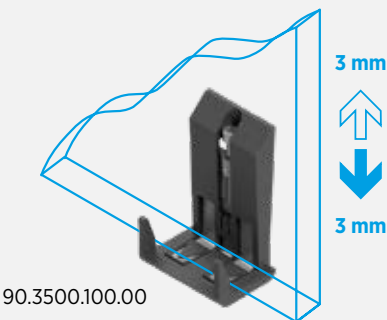
Model 3500	
Height adjuster	Art. no.
	90.3500.100.00



Optional height adjustment for TURBOFLEX

ALWAYS ON LEVEL

| Optional height adjustment
| ± 3 mm vertical adjustment range



90.3500.100.00

Demos

TURBOFLEX glass profile - demo



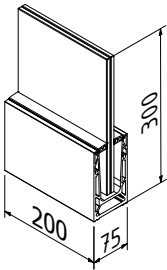
- | Without glass
- | Length: 200 mm

Top mount		Side mount	
	Aluminium natural anodised		Aluminium natural anodised
	Art. no.		Art. no.
TF-3620	81.3620.000.11	TF-3621	81.3621.000.11
TF-6620	81.6620.000.11	TF-6621	81.6621.000.11

Demobox



- The demo box contains:
- | A profile (l = 200 mm)
 - | Glass panel
 - | Installation instructions
 - | Installation tool (90.0100.280.00)



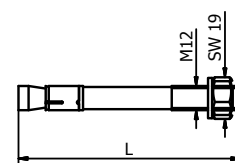
Model 6620	
Demobox	Art. no.
	81.6620.001.11

Anchors - for concrete (mechanical)

Mounting set for concrete (mechanical)



| M12
| Sales unit Fischer: 20 pieces | MKT: 25 pieces

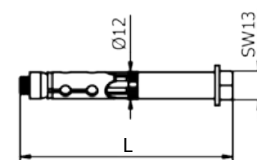


Model 3501 / 3601			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacer	TF-6620, TF-3621, TF-6621, TL-6020	110 mm	91.3501.210.81 fischer	91.3501.210.30 fischer
			91.3601.210.81 MKT	91.3601.210.30 MKT
	TF-3620, TL-3010, TL-3080, TL-3120	120 mm	91.3501.220.81 fischer	91.3501.220.30 fischer
			91.3601.220.81 MKT	91.3601.220.30 MKT
With spacers	TF-6620, TF-3621, TF-6621, TL-6020	130 mm	91.3501.230.81 fischer	91.3501.230.30 fischer
			91.3601.230.81 MKT	91.3601.230.30 MKT
	TF-3620, TL-3010	140 mm	91.3501.240.81 fischer	91.3501.240.30 fischer
			91.3601.240.81 MKT	91.3601.240.30 MKT

Mounting set for concrete (mechanical)



| Ø12
| Sales unit: 50 pieces

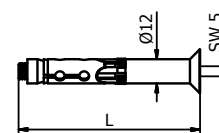


Model 3521 / 3621			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6080, TL-6021, TL-6081	90 mm	91.3521.210.81 fischer	91.3521.210.30 fischer
			91.3621.210.81 MKT	91.3621.210.30 MKT
With spacers		110 mm	91.3521.230.81 fischer	91.3521.230.30 fischer
			91.3621.230.81 MKT	91.3621.230.30 MKT

Mounting set for concrete (mechanical)



| Sales unit: 25 pieces



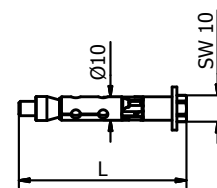
Model 3511 / 3611			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6030	90 mm	91.3511.215.81 fischer	91.3511.215.30 fischer
			91.3611.215.81 MKT	91.3611.215.81 MKT

Anchors - for concrete (mechanical)

Mounting set for concrete (mechanical)



| Sales unit: 50 pieces

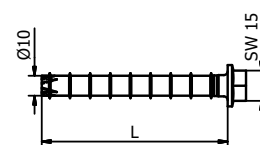


Model 3521 / 3621			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6500, TL-6501	70 mm	91.3521.010.81 fischer	91.3521.010.30 fischer
			91.3621.010.81 MKT	91.3621.010.30 MKT
With spacers		90 mm	91.3521.030.81 fischer	91.3521.030.30 fischer
			91.3621.030.81 MKT	91.3621.030.30 MKT

Mounting screw for concrete



| Suitable for our profiles without countersinking
| Tangential screwdriver required
| Sales unit: 50 pieces



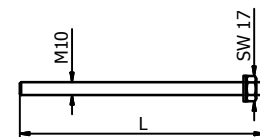
Model 3701			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6020, TL-6021	90 mm (.81)	91.3701.090.81 fischer	91.3701.095.30 fischer
		95 mm (.30)		

Anchors - for concrete (chemical)

Mounting set for concrete (chemical)



| M10
| Suitable injection mortar: 91.3000.010.00 is sufficient for ± 22 anchors
| Sales unit: 10 pieces



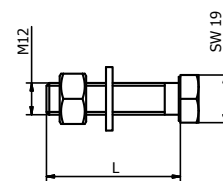
Model 3541 / 3641			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacer	TF-3621, TL-6020, TL-3011, TL-3031, TL-3121,	190 mm	91.3541.019.81 fischer	91.3541.019.30 fischer
			91.3641.019.81 MKT	91.3641.019.30 MKT
	TL 4010	150 mm	91.3541.015.81 fischer	91.3541.015.30 fischer
			91.3641.015.81 MKT	91.3641.015.30 MKT
With spacer	TF-3621, TL-4010, TL-6020, TL-3011, TL-3031, TL-3121	190 mm	91.3541.019.81 fischer	91.3541.019.30 fischer
			91.3641.019.81 MKT	91.3641.019.30 MKT

Anchors - for steel

Mounting set for steel



| M12
| Sales unit: 7 pieces

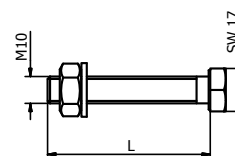


Model 3010 / 6620 / 3120		Zinc-plated steel (indoor)	AISI 316 (outdoor)
For profile	L	Art. no.	Art. no.
Without spacers	TF-3620, TF-3621, TL-3010, TL-3080	91.3010.050.81	91.3010.050.30
	TF-6620, TF-6621	91.6620.050.81	91.6620.050.30
	TL-3120	91.3120.050.81	91.3120.050.30

Mounting set for steel



| M10
| Sales unit: 7 pieces

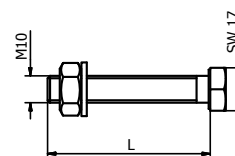


Model 3011		Zinc-plated steel (indoor)	AISI 316 (outdoor)
For profile	L	Art. no.	Art. no.
Without spacers	TL-3011	91.3011.060.81	91.3011.060.30

Mounting set for steel



| M10
| Sales unit: 10 pieces

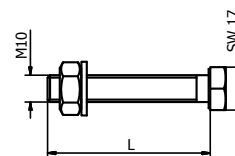


Model 3031 / 3121 / 6501		Zinc-plated steel (indoor)	AISI 316 (outdoor)
For profile	L	Art. no.	Art. no.
Without spacers	TL-3031	91.3031.060.81	91.3031.060.30
	TL-3121	91.3121.060.81	91.3121.060.30

Mounting set for steel



| M10
| Sales unit: 13 pieces



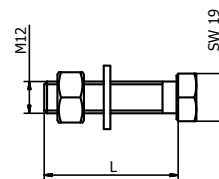
Model 4010 / 6020		Zinc-plated steel (indoor)	AISI 316 (outdoor)
For profile	L	Art. no.	Art. no.
Without spacers	TL-4010	91.4010.060.81	91.4010.060.30
	TL-6020	91.6020.060.81	91.6020.060.30

Anchors - for steel

Mounting set for steel



| M12
| Sales unit: 10 pieces

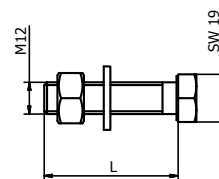


Model 6080 / 6081			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6080	60 mm	91.6080.040.81	91.6080.040.30
	TL-6081		91.6081.040.81	91.6081.040.30

Mounting set for steel



| M12
| Sales unit: 13 pieces

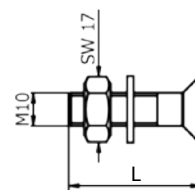


Model 6021			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6021	60 mm	91.6021.060.81	91.6021.060.30

Mounting set for steel



| M10 x 40 mm
| Sales unit: 17 pieces

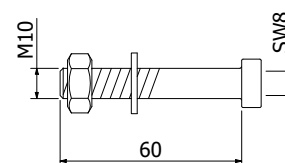


Model 6030			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6030	40 mm	91.6030.040.81	91.6030.040.30

Mounting set for steel



| M10
| Sales unit: 10 pieces



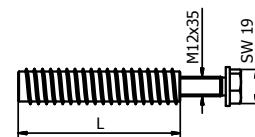
Model 6500 / 6501			Zinc-plated steel (indoor)	AISI 316 (outdoor)
	For profile	L	Art. no.	Art. no.
Without spacers	TL-6500	60 mm	91.6500.060.81	91.6500.060.30
	TL-6501		91.6501.060.81	91.6501.060.30

Anchors - for wood

Mounting set for wood



- | M12
- | Pilot holes: softwood: Ø 19 mm
hardwood: Ø 19.5 mm
- | Sales unit: 7 pieces

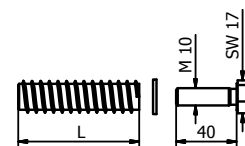


Model 3010		Zinc-plated steel (indoor)	
For profile	L	Art. no.	
With and without spacers	TF-3620, TF-3621, TL-3010	100 mm	91.3010.800.81

Mounting set for wood



- | M10
- | Pilot holes: softwood: Ø 15,5 mm
hardwood: Ø 16 mm
- | Sales unit: 14 pieces

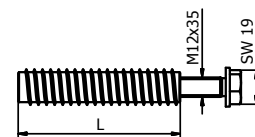


Model 3011		Zinc-plated steel (indoor)	
For profile	L	Art. no.	
With and without spacers	TL-3011	70 mm	91.3011.800.81

Mounting set for wood



- | M12
- | Pilot holes: softwood: Ø 19 mm
hardwood: Ø 19.5 mm
- | Sales unit: 13 pieces

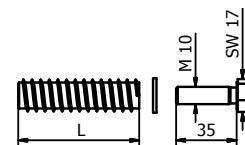


Model 6621 / 6021 / 4010			Zinc-plated steel (indoor)	
For profile	Sales unit	L	Art. no.	
With and without spacers	TF-6621	13	91.6621.800.81	
	TL-6021	13	91.6021.800.81	
	TL-4010	25	91.4010.800.81	

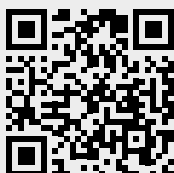
Mounting set for wood



- | M10
- | Pilot holes: softwood: Ø 15,5 mm
hardwood: Ø 16 mm
- | Sales unit: 10 pieces



Model 6500 / 6501		Zinc-plated steel (indoor)	
For profile	L	Art. no.	
With and without spacers	TL-6500, TL-6501	70 mm	91.6500.800.81 91.6501.800.81



Mounting on wood

Watch the installation video.

Accessories

Mortar



- | For chemical bonding of anchors
- | Including 2 mixers
- | Sales unit: 1 piece

Model 3000	
	Art. no.
	91.3000.010.00

Dispensing device



- | For use with mortar (91.3000.010.00)
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
Gun	91.3002.010.00
Mixer	91.3002.011.00

Airpump



- | For blowing out the drill holes
- | Sales unit: 1 piece

Model 3001	Plastic
	Art. no.
	91.3001.010.00

Anchor hole brush



- | For cleaning the drill holes
- | Ø 12 mm
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
	91.3002.012.00

Anchor hole fillings per mortar cartridge

TURBOFLEX® + TRANSLEVEL®

Anchors fischer	91.3541.015.30 91.3541.015.81	91.3541.019.30 91.3541.019.81	91.3541.218.30 91.3541.218.81	91.3551.015.30 91.3551.015.81	91.3551.017.30 91.3551.017.81	91.3551.212.30	91.3551.221.30 91.3551.221.81
Mortar 390 ml (91.3000.010.00)	37	37	26	37	37	46	23
Anchors MKT	91.3641.015.30 91.3641.015.81	91.3641.019.30 91.3641.019.81	91.3641.218.30 91.3641.218.81	91.3651.015.30 91.3651.015.81	91.3551.017.30 91.3551.017.81	91.3691.290.30 91.3691.290.81	
Mortar 280 ml (91.3600.010.00)	26	26	18	26	26	32	



ONLEVEL

ADVANCED RAILING TECHNOLOGY

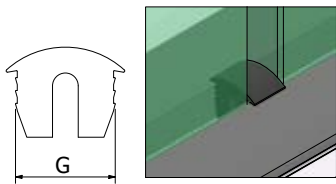
Accessories

Gap filler



Fills the gaps between two glass panels. Please observe a maximum distance of 30 mm. However, the rubber seal can also easily be trimmed to the desired length

| Length: 200 mm



Model 7010	12-13,5 mm	15 mm	16-17,5 mm	19 mm	20-21,5 mm	24-25,5 mm	30-31,5 mm	
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
200 mm	90.7010.012.60	90.7010.015.60	90.7010.016.60	90.7010.019.60	90.7010.020.60	90.7010.024.60	90.7010.030.60	

Shims (plastic)



| Material: plastic

Model 7034 (Set of 50 pieces of each thickness)	
Thicknesses	Art. no.
1, 2, 3, 4, 5, 10 mm	90.7034.000.40

Model 7034 (50 pieces per thickness)					
Thickness	Art. no.	Thickness	Art. no.	Thickness	Art. no.
1 mm	90.7034.001.40	3 mm	90.7034.003.40	5 mm	90.7034.005.40
2 mm	90.7034.002.40	4 mm	90.7034.004.40	10 mm	90.7034.010.40

Shims (aluminium)



Unique stepped design for a more flexible height and side adjustment

- | Suitable for adjustments of 1 - 6.5 mm
- | Material: Aluminium
- | Sales unit: 20 pieces

Model 7012	Mill finish
	Art. no.
	90.7012.012.10

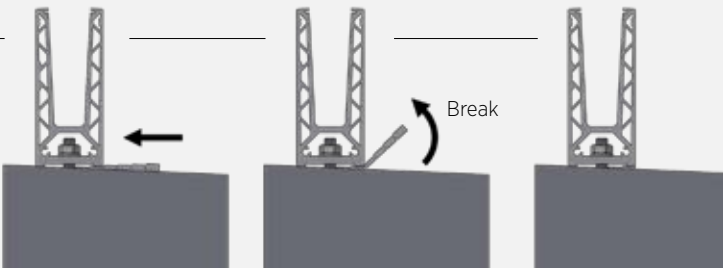


Shims

Use shims for more flexibility in height and side adjustment.
Mounting tip: for perfect levelling, place shims beneath the glass profile



90.7012.012.10



Glass stop



- | For applications on stairs
- | Includes self-tapping countersunk screws Ø 4,2 x 19 mm
- | Mounting aid, not required when mounted on stairs.
- | Max. weight 80 kg
- | Sales unit: 2 pieces

Model 7009	Plastic
Strength	Art. no.
1,0kN	90.7009.001.41
2,0kN/3,0kN	90.7009.003.41



Rubber seal



Do you want to mount your profiles but not yet the glass?
The construction site is dirty and you would like to save cleaning time?
Then simply use our rubber seals. In this way, for sure no dirt will reach your profile.

- | Sales unit: 1 piece

Model 2002/2005		Plastic
Length	KN	Art. no.
5 m	1	90.2005.100.60
5 m	3	90.2005.300.60

Top Cover Slim / Plus - demo



- | Length: 200 mm

Top Cover Slim

Model 8010	Aluminium natural anod.
Width	Art. no.
3 mm	81.8010.030.11
10 mm	81.8010.100.11
15 mm	81.8010.150.11
20 mm	81.8010.200.11
120 mm	81.8011.200.11

Top Cover Plus

Model 8030	Aluminium natural anod.
Width	Art. no.
3 mm	81.8030.030.11
10 mm	81.8030.100.11
20 mm	81.8030.200.11

Floor Connect Slim / Plus - demo



- | Length: 200 mm

Floor Connect Slim

Model 8110	Aluminium natural anod.
Width	Art. no.
20 mm	81.8110.200.11

Floor Connect Plus

Model 8130	Aluminium natural anod.
Width	Art. no.
20 mm	81.8130.200.11

Accessories for assembly with DOWSIL 993

These products are particularly suitable for mounting bent profiles.

BendFit silicone adhesive



- | 2-component adhesive
- | Forms a bond with glass
- | No bonding over the entire length required
- | A 300-gram cartridge is required per metre (bonded on two sides)
- | Colour: black

Model 0200	
Content	Art. no.
300 g	90.0200.300.00
545 g	90.0200.545.00

BendFit mixing spindle



- | reusable
- | The mixing spindle serves for mixing the adhesive with the 2nd component directly in the cartridge.
- | Sales unit: 1 piece

Model 7060	
	Art. no.
	90.7060.020.00

BendFit application gun



- | Sales unit: 1 piece

Model 0201	
For cartridge	Art. no.
300 g	90.0201.300.00
545 g	90.0201.545.00

BendFit hand cleaning wipes



- | For cleaning the mixing spindle
- | Sales unit: 90 pieces

Model 7060	
	Art. no.
	90.7060.010.00

BendFit surface cleaner



- | Degreases glass and profile before bonding
- | Contents 1000 ml

Model 7060	
	Art. no.
	90.7060.015.00

Accessories for assembly with DOWSIL 993

BendFit silicone cartridge holder



- | Reusable
- | For fixing the adhesive cartridge during mixing
- | Sales unit: 1 piece

Model 7060	
	Art. no.
	90.7060.021.00

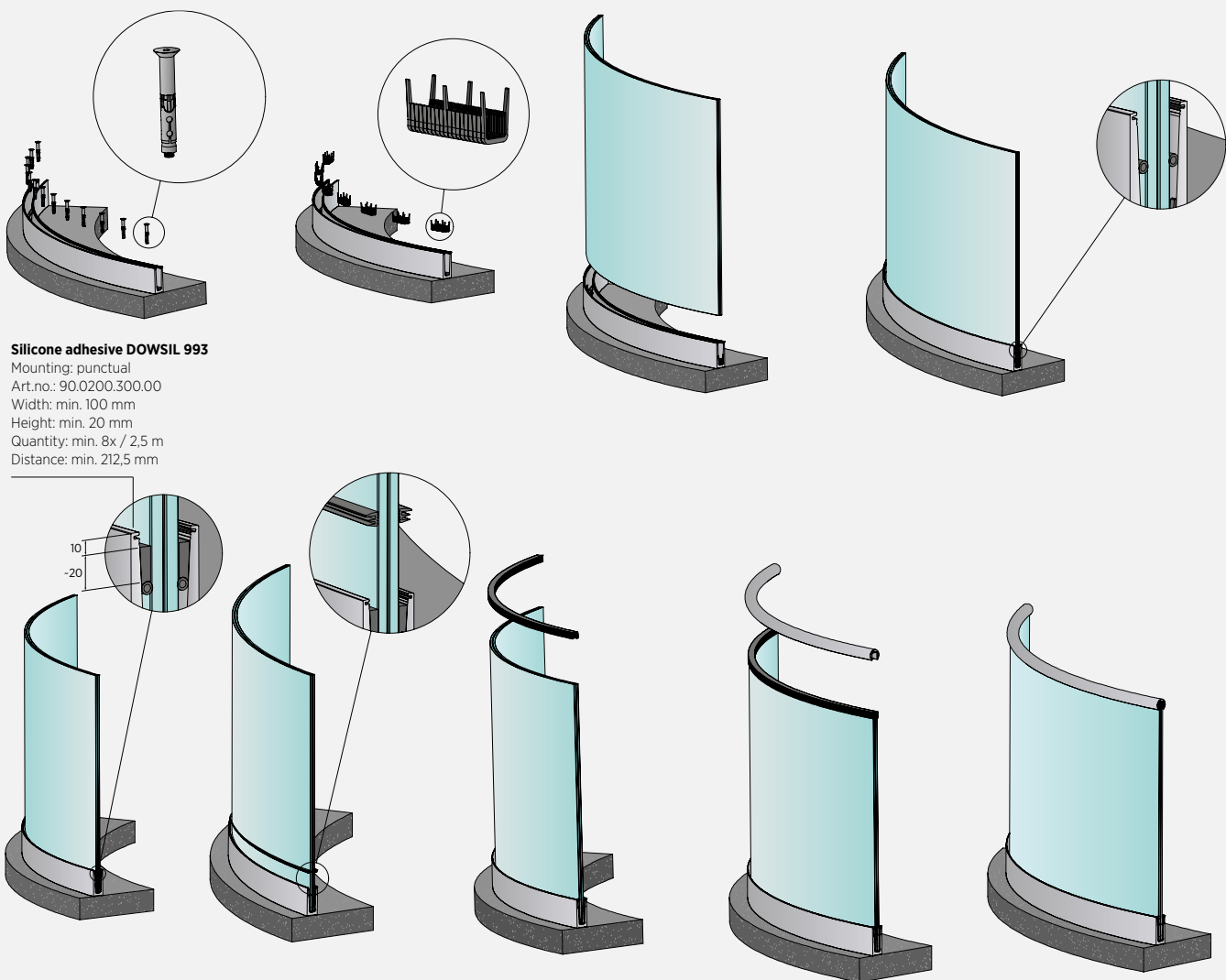
BendFit multi-purpose disassembly tool



- | Tool for de-mounting
- | Not required for mounting
- | Sales unit: 1 piece

Model 7061	black
	Art. no.
	90.7061.000.00

ASSEMBLY WITH DOWSIL 993

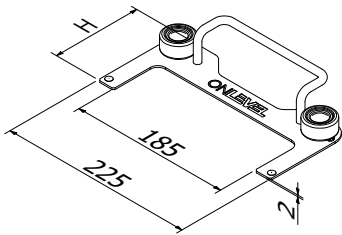


Silicone adhesive DOWSIL 993
Mounting: punctual
Art.no.: 90.0200.300.00
Width: min. 100 mm
Height: min. 20 mm
Quantity: min. 8x / 2,5 m
Distance: min. 212,5 mm

FlexFit glass adjustment tool



- | For FlexFit glass mounting set
- | Zinc-plated steel

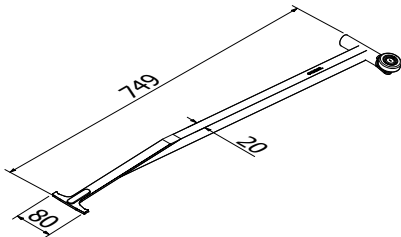


Model 0100	Art. no.	H
0,5 kN	90.0100.112.00	105 mm
1,0 & 2,0 kN	90.0100.110.00	140 mm

Combi tool



- | For FlexFit glass mounting set
- | Zinc-plated steel



Model 0100	Art. no.
	90.0100.100.00

TRANLEVEL glass profile - demo



- | Without glass
- | Length: 200 mm

Top mount	
	Aluminium natural anodised
	Art. no.
TL-3010	81.3010.000.11
TL-3080	81.3080.000.11
TL-3120	81.3120.000.11
TL-4010	81.4010.000.11
TL-5010	81.5010.000.11
TL-6020	81.6020.000.11
TL-6030	81.6030.000.11
TL-6080	81.6080.000.11
TL-6500	81.6500.000.11

Side mount	
	Aluminium natural anodised
	Art. no.
TL-3011	81.3011.000.11
TL-3031	81.3031.000.11
TL-3121	81.3121.000.11
TL-6021	81.6021.000.11
TL-6081	81.6081.000.11
TL-6501	81.6501.000.11

In floor mount	
TL-1010	81.1010.000.11

Accessories

Transformer



| 24 V
| Sales unit: 1 piece

Model 3000

Watts	up to a length of	Art. no.
100 W	10 m	18.3000.100.00

LED strip, warm white



| 24 V
| 6 W/m
| Sales unit: 1 piece

Model 3106

length	Art. no.
2.5 m	18.3106.002.00
5 m	18.3106.005.00
10 m	18.3106.010.00

Cable



| 230 V
| Sales unit: 1 piece

Model 9001

length	Art. no.
10 m	18.9001.010.00
20 m	18.9001.020.00

| 24 V
| Sales unit: 1 piece

Model 9001

length	Art. no.
6 m	18.9017.006.00
11 m	18.9017.011.00

Y cable



Do you need LED illumination on more than 10 m? No problem at all! With this Y cable, you can extend your LAZORTRACK by up to 50 m. Simply connect the next mains adapter together with the LED to the power supply and your illumination is there.

| Sales unit: 1 piece

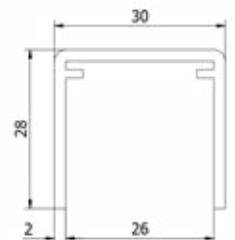
Model 9003

Art. no.
18.9003.010.00

Cable cover



| Length: 4 m
| 30 x 28 x 2 mm
| U 26 mm
| For glass thicknesses up to 21,5 mm
| Sales unit: 1 piece

**Model 2115**

Length	Art. no.	Aluminium natural anod.	Art. no.	RAL coloured	Art. no.
5 m	11.2115.302.10	11.2115.302.11		11.2115.302.13/16/18/19	

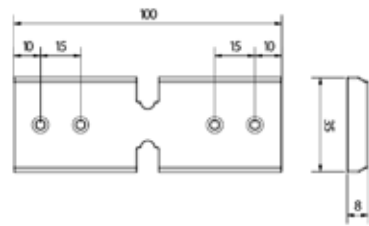
Accessories

Straight connector



| Sales unit: 1 piece

Model 4200	
Art. no.	
	18.2200.420.15



Glass rubber, 26 mm

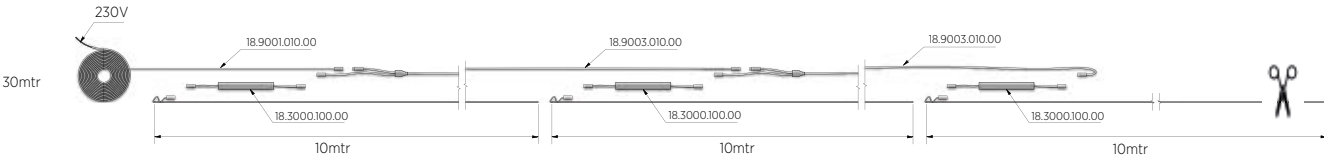
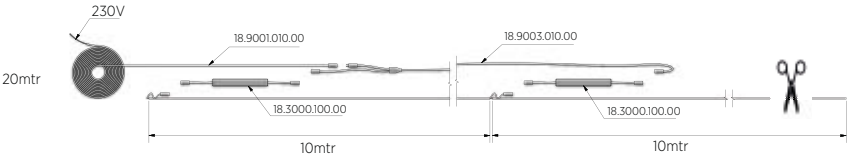
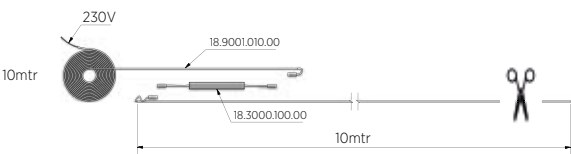
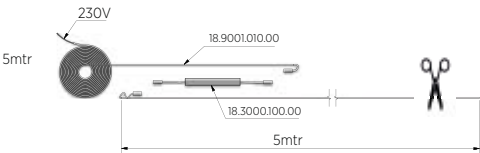
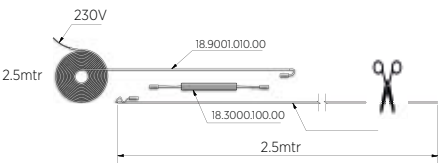


| U handrail rubber seals for 26 mm



Model 6530	8 - 11 mm	11,5 - 13,5 mm	15 mm	16 - 17,5 mm	19 mm	20 - 21,5 mm
Length	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
5 m	90.6530.508.60	90.6530.511.60	90.6530.515.60	90.6530.516.60	90.6530.519.60	90.6530.520.60
25 m	90.6530.208.60	90.6530.211.60	90.6530.215.60	90.6530.216.60	90.6530.219.60	90.6530.220.60

How to extend the LED strip:



Stainless steel adhesive



Suitable for plug connections (e.g. handrail – handrail support) which are adjusted to each other in diameter.

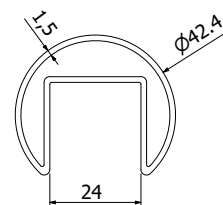
- | Colour: green
- | Sales unit: 1 piece

Model 7005

Contents	Art. no.
50 ml	90.7005.000.11

U-profile - demo (AISI 316)

| Length: 200 mm



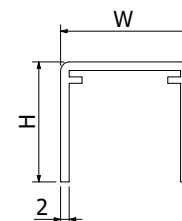
Model 2105

Diameter	Art. no.
Ø 42,4 mm	81.2105.421.31

AISI 316 (outdoor)

U-profile - demo (aluminium)

| Length: 200 mm



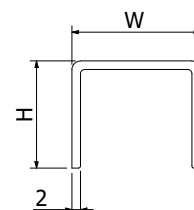
Model 2115

H x W	Art. no.
26 x 23 mm	81.2115.262.11
30 x 28 mm	81.2115.302.11

Aluminium natural anodised

U-profile - demo (AISI 316)

| Length: 200 mm



Model 2115

H x W	Art. no.
26 x 20 mm	81.2115.262.31
30 x 25 mm	81.2115.302.31
40 x 30 mm	81.2115.402.31

AISI 316 (outdoor)

2

Glass 10,76 mm

POST GLASS BALUSTRADES

Posts | parts

GUARDIAN OF THE UNIVERSE®

Completely pre-assembled
post system



GUARDIAN OF THE UNIVERSE

A strong and secured fall protection balcony system for your home.

Our Railings are a range of innovative railing systems designed to be fully modular. The pre-assembled aluminium posts have a stunning satin anodised finish and are available in square profiles ready to install.

Fully engineered to meet the requirements of most applications, the systems can be installed with or without a top rail to provide an economical solution for a post and glass panel design. Each system can be fully fitted using basic equipment.

Essential features

- | Aluminum-glass balustrade system
- | Pre-assembled aluminium posts
- | Strong, stable, secured
- | Slick and elegant
- | Aluminium & satin anodised finish
- | High safety standards
- | Fully modular
- | Quick and simple, plug and play installation method
- | Suitable for 10,76 mm
- | Post centre to centre distance 1200 mm
- | Maximum glass width 1175 mm
- | Suitable for indoor & outdoor installations
- | Posts available in bolt-down & side-fix

Country-specific approvals for GUARDIAN OF THE UNIVERSE

Region	Line load	Certification / calculated
 DE	1,0 kN/m	AbP / DIN18008 calculated
 NL	1,0 kN/m	NEN2608 calculated

ONLEVEL surface finishes

- 10.3620.002.10
- 10.3620.002.11
- 10.3620.002.13/16/18/19
- .10

Aluminium mill finish
- .11

Aluminium natural anodised
- .13

RAL glossy
- .16

RAL structured matt
- .18

RAL matt
- .19

Armor RAL



See pages 8 and 19 for more information and order options.



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ADVANCED RAILING TECHNOLOGY

End post, top closed

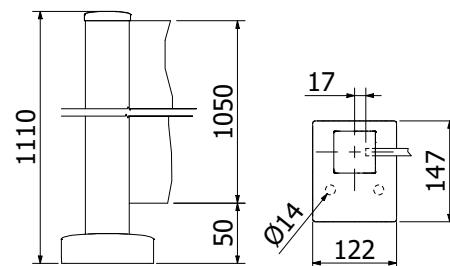


Anchor quantity
per post

2

Pre-assembled post with end cap and cover cap

- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5011.110.10	13.5011.110.11	13.5011.110.13/16/18/19

Mid post, top closed

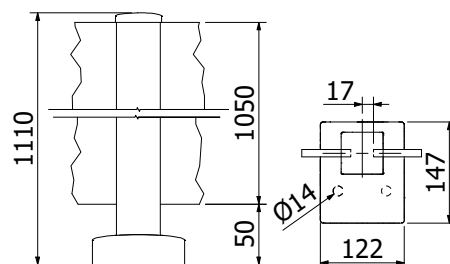


Anchor quantity
per post

2

Pre-assembled post with end cap and cover cap

- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5021	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5021.110.10	13.5021.110.11	13.5021.110.13/16/18/19

Corner post, top closed

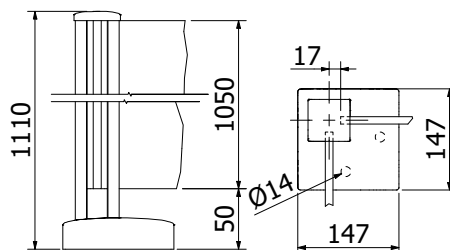


Anchor quantity
per post

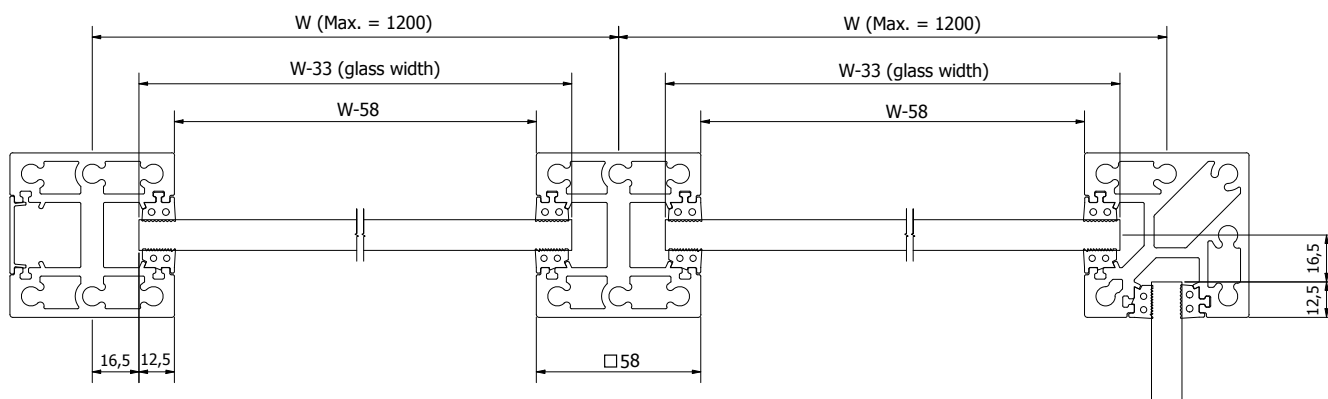
2

Pre-assembled post with end cap and cover cap

- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5031	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5031.110.10	13.5031.110.11	13.5031.110.13/16/18/19



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ADVANCED RAILING TECHNOLOGY



Top mount | Public use (medium crowd)

End post, top open

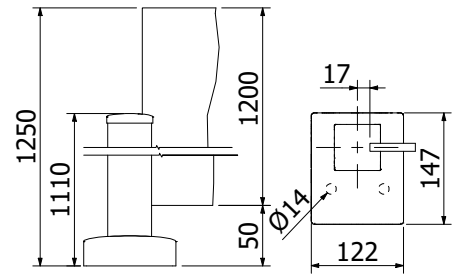


Anchor quantity
per post

2

Pre-assembled post with end cap and
cover cap

Glass thickness 10,76 mm
58 x 58 mm, length: 1100 mm
Sales unit: 1 piece



Model 5012	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5012.110.10	13.5012.110.11	13.5012.110.13/16/18/19

Mid post, top open

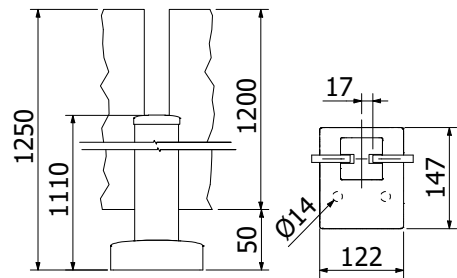


Anchor quantity
per post

2

Pre-assembled post with end cap and
cover cap

Glass thickness 10,76 mm
58 x 58 mm, length: 1100 mm
Sales unit: 1 piece



Model 5022	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5022.110.10	13.5022.110.11	13.5022.110.13/16/18/19

Corner post, top open

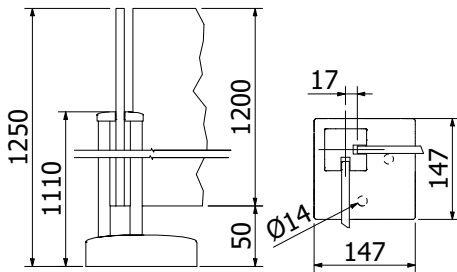


Anchor quantity
per post

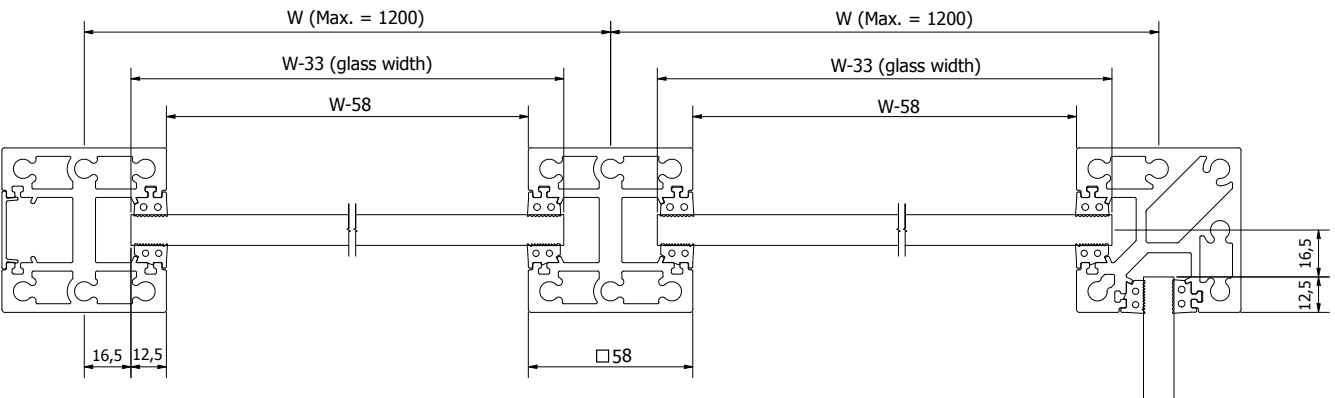
2

Pre-assembled post with end cap and
cover cap

Glass thickness 10,76 mm
58 x 58 mm, length: 1100 mm
Sales unit: 1 piece



Model 5032	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5032.110.10	13.5032.110.11	13.5032.110.13/16/18/19



ONLEVEL

ADVANCED RAILING TECHNOLOGY



Top mount | Public use (medium crowd)

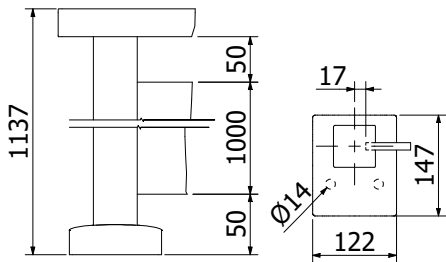
End post, handrail



Anchor quantity
per post

2

- Pre-assembled post with cover cap
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5013	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5013.110.10	13.5013.110.11	13.5013.110.13/16/18/19

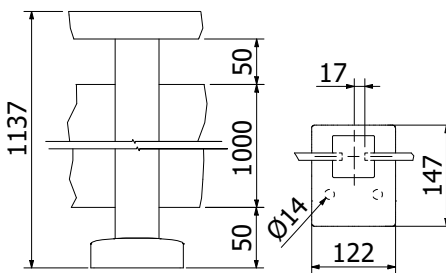
Mid post, handrail



Anchor quantity
per post

2

- Pre-assembled post with cover cap
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5023	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5023.110.10	13.5023.110.11	13.5023.110.13/16/18/19

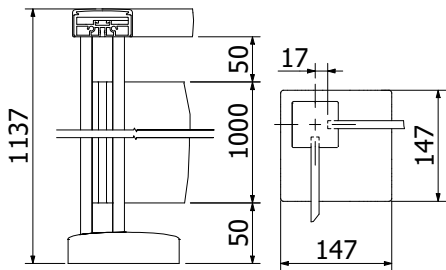
Corner post, handrail



Anchor quantity
per post

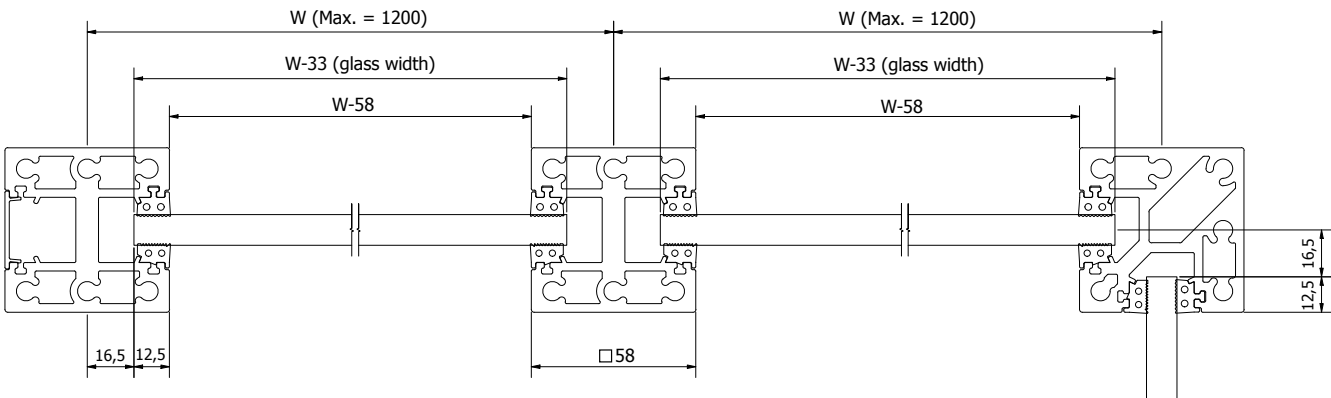
2

- Pre-assembled post with cover cap
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1100 mm
- Sales unit: 1 piece



Model 5033	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5033.110.10	13.5033.110.11	13.5033.110.13/16/18/19

Glass-supporting components



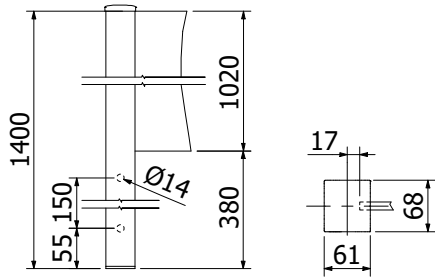
ONLEVE
ADVANCED RAILING TECHNOLOGY



End post, top closed



- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

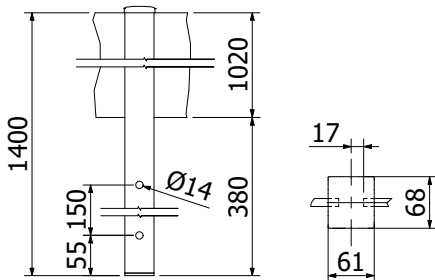
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5511.140.10	13.5511.140.11	13.5511.140.13/16/18/19

Mid post, top closed



- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

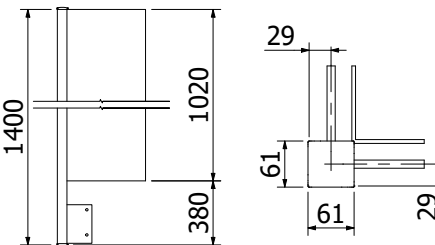
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5521.140.10	13.5521.140.11	13.5521.140.13/16/18/19

Corner post, top closed



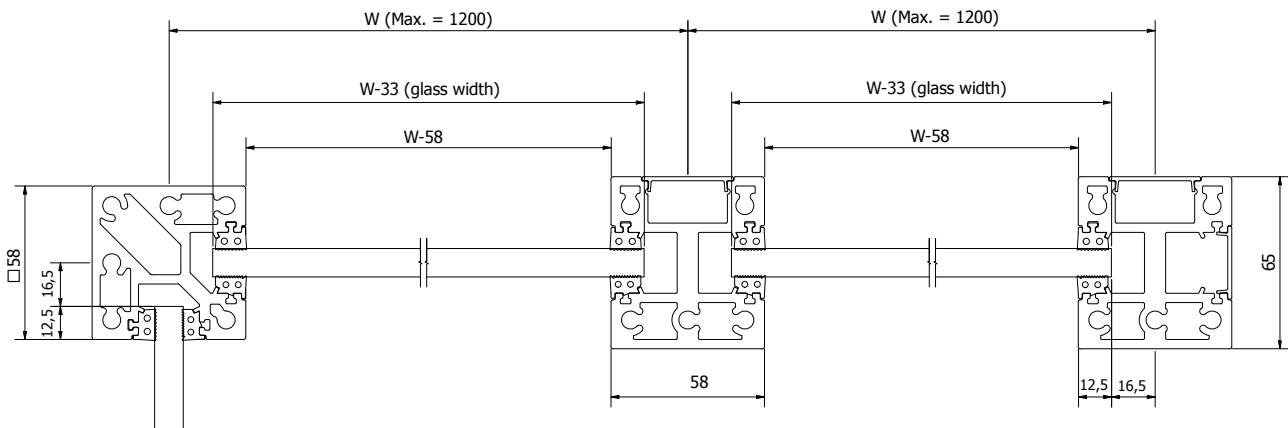
- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

4

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5531.140.10	13.5531.140.11	13.5531.140.13/16/18/19

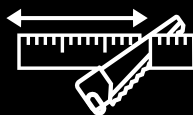


ONLY YOU

LESS WORK. LESS WASTE.
READY TO INSTALL.

With ONLY YOU, we customize ONLEVEL products to your exact project requirements – precisely, efficiently and ready to install. From cutting and drilling to bending and powder coating, we deliver exactly what you need, reducing work and waste on site and giving you more time for what matters: installation.

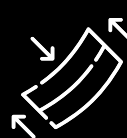
CUTTING



DRILLING



BENDING



POWDER
COATING



HOW IT WORKS

Use **ONLEVEL Studio** to create your project configuration. We will review your configuration, check the feasibility and provide you with a quote and delivery time.



studio.onlevel.com

WE NEED FROM YOU

A sketch, your **ONLEVEL Studio** configuration, dimensions, quantities, finish (e.g. RAL colour) and delivery deadline.

FROM STANDARD PROFILE TO YOUR PROJECT-READY PRODUCT

1



2



3



4

STANDARD
ONLEVEL
PROFILE

High quality standard profile
from our range.

ONLY YOU
CUSTOMIZATION



CUT TO SIZE

Profiles cut to the lengths
your project requires.



DRILLING

Additional or project-specific
machining according to your
requirements.



BENDING

Profiles shaped to suit bent
and individual designs.



POWDER COATING

In the RAL colour you specify.

FINISHED
ACCORDING
TO YOUR
SPECIFICATIONS

Customized, finished
and checked to your
specifications.

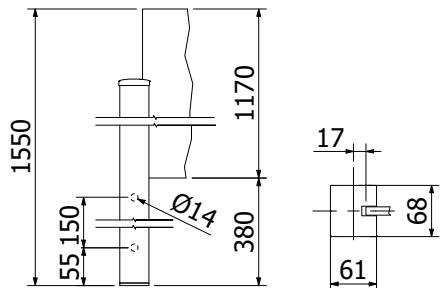
READY FOR
INSTALLATION

Delivered ready to install.
Less work on site, more time
for what matters.

End post, top open



- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

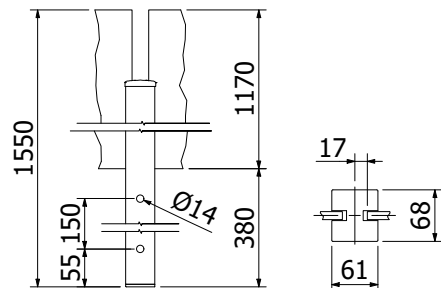
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5512.140.10	13.5512.140.11	13.5512.140.13/16/18/19

Mid post, top open



- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

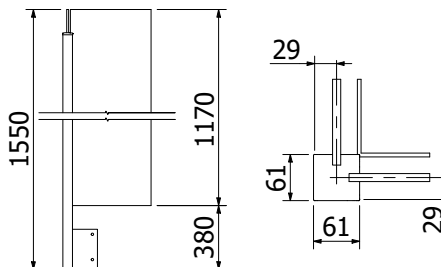
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5522.140.10	13.5522.140.11	13.5522.140.13/16/18/19

Corner post, top open



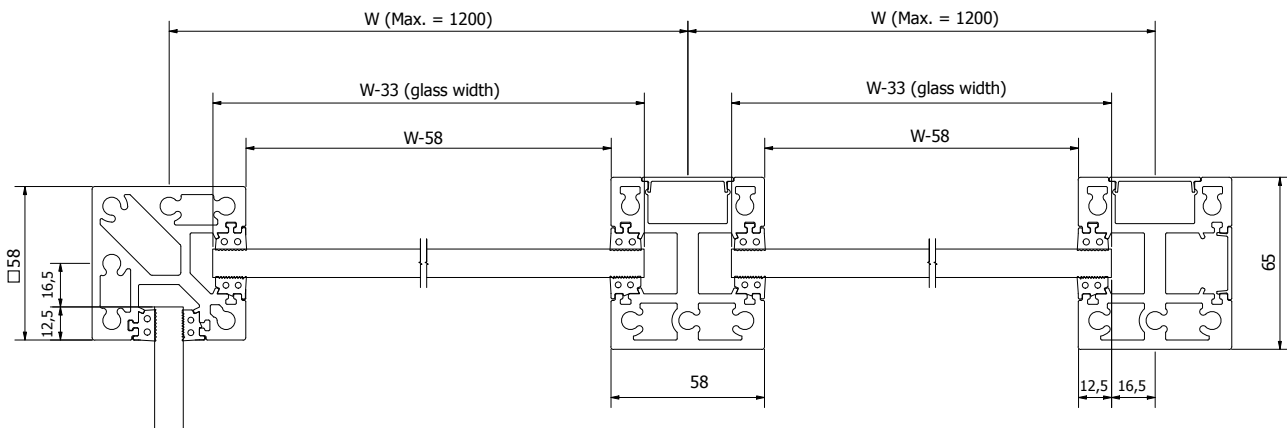
- Pre-assembled post with end cap and end cap bottom
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

4

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5532.140.10	13.5532.140.11	13.5532.140.13/16/18/19



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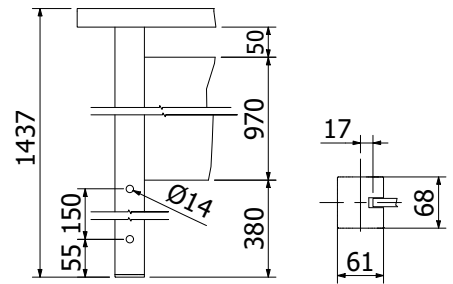
ADVANCED RAILING TECHNOLOGY



End post, top handrail



- Pre-assembled post with end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

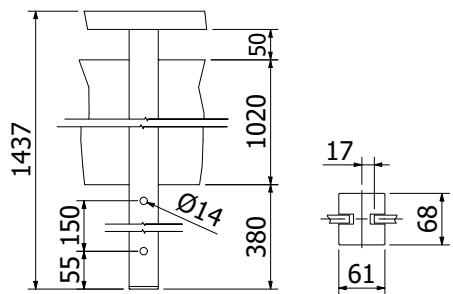
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5513.140.10	13.5513.140.11	13.5513.140.13/16/18/19

Mid post, top handrail



- Pre-assembled post with end cap bottom
- Glass thickness 10,76 mm
- 58 x 65 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

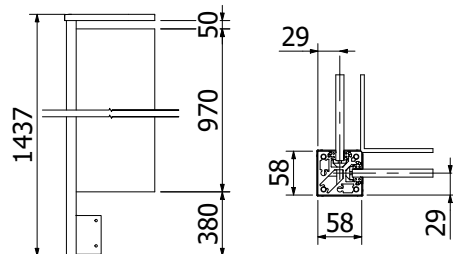
2

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5523.140.10	13.5523.140.11	13.5523.140.13/16/18/19

Corner post, top handrail



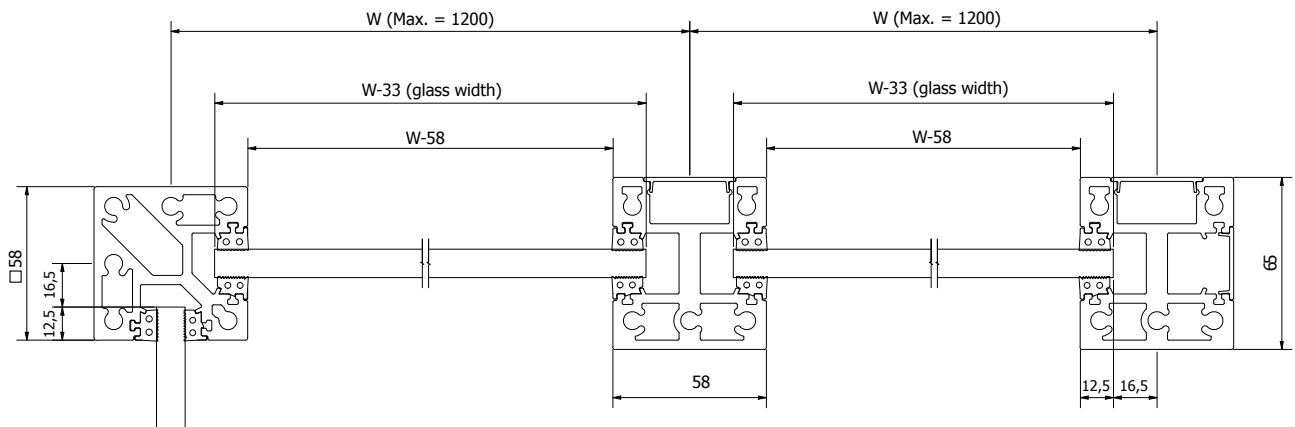
- Pre-assembled post with end cap bottom
- Glass thickness 10,76 mm
- 58 x 58 mm, length: 1400 mm
- Sales unit: 1 piece



Anchor quantity
per post

4

Model 5011	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,1 m	13.5533.140.10	13.5533.140.11	13.5533.140.13/16/18/19



POST GLASS BALUSTRADES

Glass edge protection

GUARDIAN OF THE UNIVERSE®

ONLEVEL

ADVANCED RAILING TECHNOLOGY

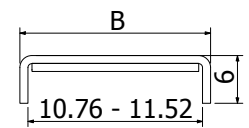
Glass edge protection

Profile



STAINLESS STEEL - brushed

- | For glass thickness 10,76 - 11,52 mm
- | Thickness: 1 mm
- | Self-adhesive
- | Sales unit: 1 piece

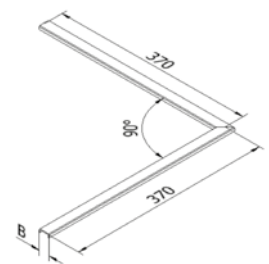


Model 2111/2110/2112/2113/2114			AISI 316 brushed
Length	Width (B)	Glass thickness (G)	Art. no.
1 m	14 mm	10,76 - 11,52 mm	12.2111.141.31
1,5 m	14 mm	10,76 - 11,52 mm	12.2110.141.31
2 m	14 mm	10,76 - 11,52 mm	12.2112.141.31
3 m	14 mm	10,76 - 11,52 mm	12.2113.141.31
4 m	14 mm	10,76 - 11,52 mm	12.2114.141.31

Corner 90°



- | Height 6 mm
- | Thickness 1 mm
- | Center axis length each 370 mm
- | For glass thickness 10,76 - 11,52 mm
- | Self-adhesive
- | Sales unit: 1 piece



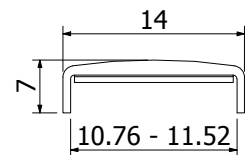
Model 2210	AISI 316 brushed
	Art. no.
	11.2210.141.31

Profile



ALUMINIUM

- | For glass thickness 10,76 - 11,52 mm
- | Thickness: 1 mm
- | Self-adhesive
- | The adhesive tape is supplied separately (.10)
- | Sales unit: 1 piece

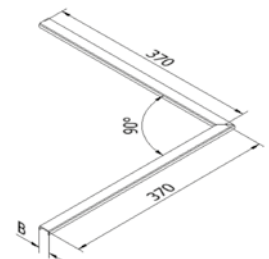


Model 2111/2110/2112/2113/2114			Mill finish	Aluminium natural anod.	RAL coloured
Length	Width (B)	Glass thickness (G)	Art. no.	Art. no.	Art. no.
1 m	14 mm	10,76 - 11,52 mm	11.2111.141.10	11.2111.141.11	11.2111.141.13/16/18/19
1,5 m	14 mm	10,76 - 11,52 mm	11.2110.141.10	11.2110.141.11	11.2110.141.13/16/18/19
2 m	14 mm	10,76 - 11,52 mm	11.2112.141.10	11.2112.141.11	11.2112.141.13/16/18/19
3 m	14 mm	10,76 - 11,52 mm	11.2113.141.10	11.2113.141.11	11.2113.141.13/16/18/19
4 m	14 mm	10,76 - 11,52 mm	11.2114.141.10	11.2114.141.11	11.2114.141.13/16/18/19

Corner 90°



- | Height 7 mm
- | Thickness 1 mm
- | Center axis length each 370 mm
- | For glass thickness 10,76 - 11,52 mm
- | Self-adhesive
- | Sales unit: 1 piece



Model 2210	Mill finish	Plain aluminium	Aluminium RAL
	Art. no.	Art. no.	Art. no.
	11.2210.141.10	11.2210.141.11	11.2210.141.13/16/18/19

ONLEVEL surface finishes

11.2111.141.10/11/13/16/18/19

See pages 8 and 19 for more information and order options.



POST GLASS BALUSTRADES

Handrails | parts

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ONLEVEL

ADVANCED RAILING TECHNOLOGY

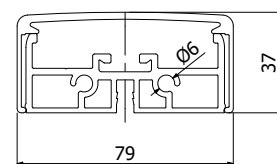
Handrails

Handrail



| 79 x 37 mm
| Sales unit: 1 piece

Model 2102	2,5 m	5 m
Colour	Art. no.	Art. no.
mill finish	13.2102.070.10	13.2105.070.10
natural anodised	13.2102.070.11	13.2105.070.11
RAL shiny	13.2102.070.13	13.2105.070.13
RAL struct.	13.2102.070.16	13.2105.070.16
RAL matt	13.2102.070.18	13.2105.070.18
ARMOR RAL	13.2102.070.19	13.2105.070.19

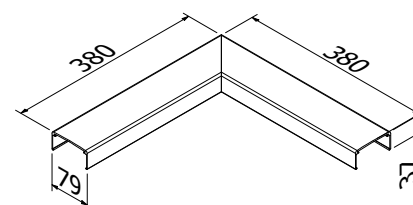


Handrail corner 90°



| 79 x 37 mm
| Length: 380 mm
| Sales unit: 1 piece

Model 2210	
Colour	Art. no.
mill finish	13.2210.070.10
natural anodised	13.2210.070.11
RAL shiny	13.2210.070.13
RAL struct.	13.2210.070.16
RAL matt	13.2210.070.18
ARMOR RAL	13.2210.070.19

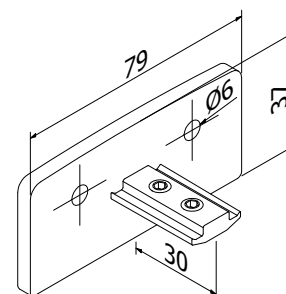


Handrail wall connector



| 79 x 37 mm
| Sales unit: 2 pieces

Model 2220	
Colour	Art. no.
mill finish	13.2220.070.10
natural anodised	13.2220.070.11
RAL shiny	13.2220.070.13
RAL struct.	13.2220.070.16
RAL matt	13.2220.070.18
ARMOR RAL	13.2220.070.19

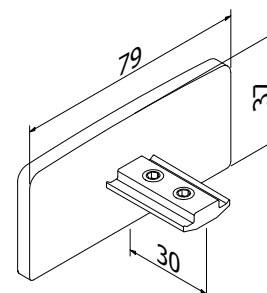


Handrail end cap



| 79 x 37 mm
| Sales unit: 2 pieces

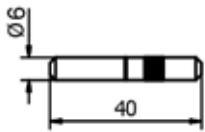
Model 2300	
Colour	Art. no.
mill finish	13.2300.070.10
natural anodised	13.2300.070.11
RAL shiny	13.2300.070.13
RAL struct.	13.2300.070.16
RAL matt	13.2300.070.18
ARMOR RAL	13.2300.070.19



Handrails

Extension pin

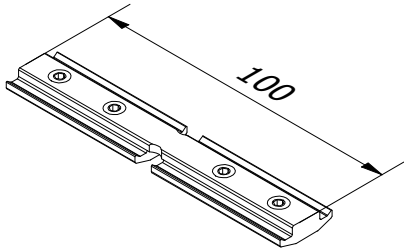
- | Length: 40 mm
- | Diameter: Ø 6 mm
- | Sales unit: 8 pieces



Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
90.7001.640.31	

Inline connector

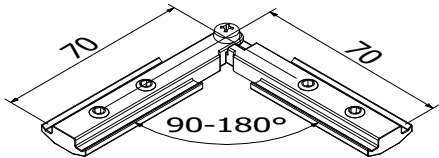
- | For use with rectangular handrails
- | Internal fix. Supplied with four screws.
- | Sales unit: 1 piece



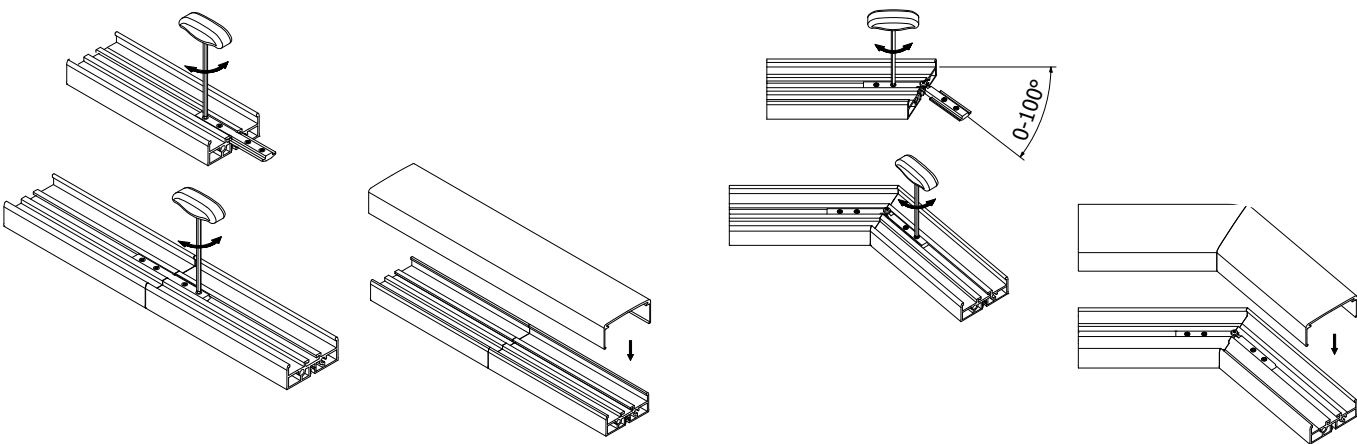
Model 4200	Plain aluminium
Art. no.	
18.4200.420.15	

Handrail corner connector, horizontally adjustable

- | For use with rectangular handrails
- | Internal fix. Supplied with four screws.
- | Sales unit: 1 piece



Model 4210	Plain aluminium
Art. no.	
18.4210.420.15	

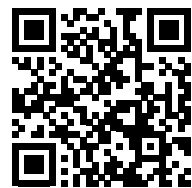




SMART DESIGN AND ORDERING



How it works



studio.onlevel.com



ONLEVEL Studio is our online configurator. It lets you design and organise the installation of your glass balustrade free of charge. Available 24/7, whenever it suits you best.

Design your project. Visualise it in 3D. Configure different system setups. Compare product options. Automatically calculate which materials you need and how much, as well as the total costs, including transport. Create technical drawings and quotations. And order your materials directly.

Less calculating. Fewer mistakes. More control.

ONLEVEL Studio helps you automate complex work preparation. Get from idea to installation faster.

POST GLASS BALUSTRADES

Accessories | additional

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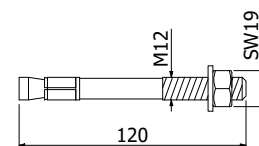
ADVANCED RAILING TECHNOLOGY

Anchors

Mounting set for concrete (mechanical)



| M12
 | Sales unit: 20 pieces

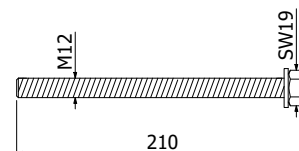


Model 3501 / 3601	Zinc-plated steel (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
91.3501.220.81	fischer	91.3501.220.30 fischer
91.3601.220.81	MKT	91.3601.220.30 MKT

Mounting set for concrete (chemical)



| M12
 | Sales unit: 10 pieces

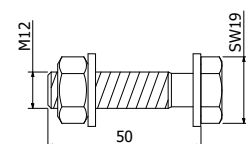


Model 3551	Zinc-plated steel (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
91.3551.221.81	fischer	91.3551.221.30 fischer

Mounting set for steel (top mount)



| M12 x 50 mm
 | Sales unit: 12 pieces

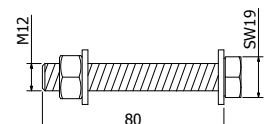


Model 5000	Zinc-plated steel (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
91.5000.050.81		91.5000.050.30

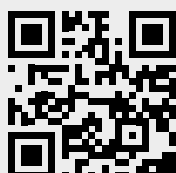
Mounting set for steel (side mount)



| M12 x 75 mm
 | Sales unit: 12 pieces



Model 5000	Zinc-plated steel (indoor)	AISI 316 (outdoor)
Art. no.	Art. no.	Art. no.
91.5000.075.81		91.5000.075.30



Quick & easy

For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.

Accessories

Mortar



- | For chemical bonding of anchors
- | Including 2 mixers
- | Sales unit: 1 piece

Model 3000	
	Art. no.
	91.3000.010.00

Dispensing device



- | For use with mortar (91.3000.010.00)
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
Gun	91.3002.010.00
Mixer	91.3002.011.00

Airpump



- | For blowing out the drill holes
- | Sales unit: 1 piece

Model 3001	Plastic
	Art. no.
	91.3001.010.00

Anchor hole brush



- | For cleaning the drill holes
- | Ø 12 mm
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
	91.3002.012.00

Anchor hole fillings per mortar cartridge

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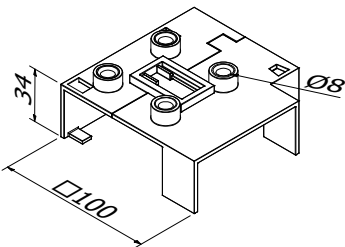
Anchors	91.3551.221.30 91.3551.221.81
Mortar 390 ml (91.3000.010.00)	23

Accessories

Drill positioning tool for handrail



| For handrail 79x37 mm
| Sales unit: 1 piece

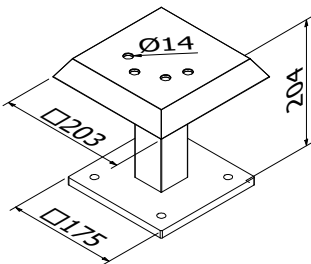


Model 9005	Plastic
Art. no.	
13.9005.070.41	

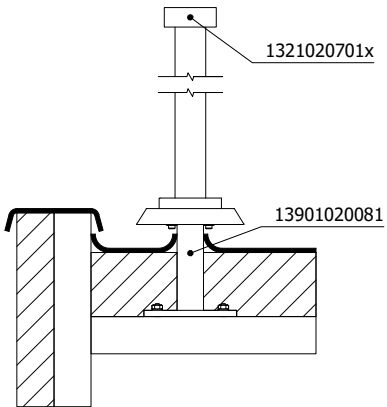
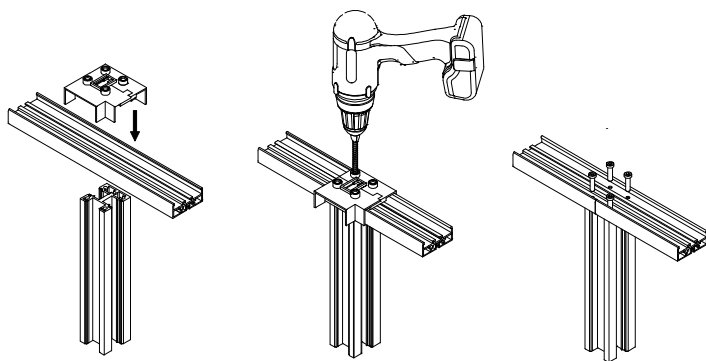
Roof insulation post



| 58 x 58 mm
| Height: 200 mm
| Incl. rain cover
| Sales unit: 2 piecess



Model 9010	Zinc-plated steel
Art. no.	
13.9010.200.81	



End post, top closed - demo



Demo	Art. No.
81.5011.000.11	

POST GLASS BALUSTRADES

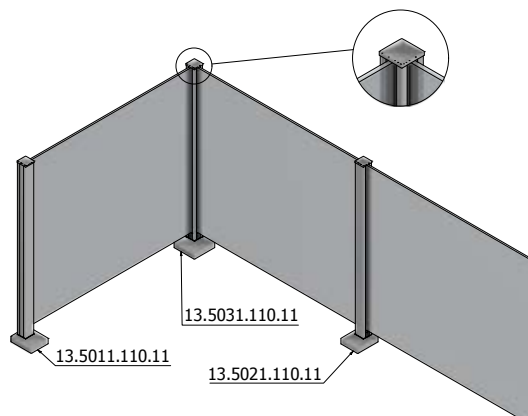
Mounting examples

GUARDIAN OF THE UNIVERSE®

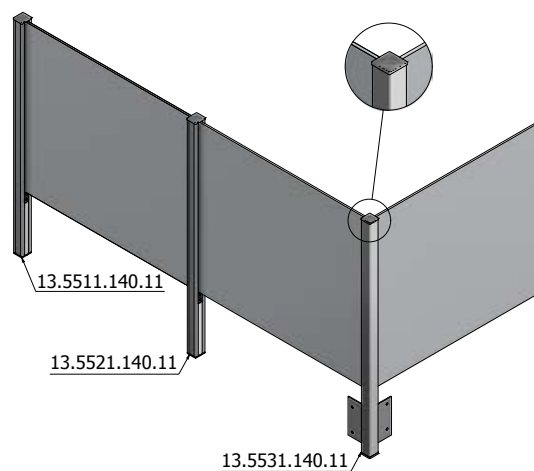
ONLEVEL
ADVANCED RAILING TECHNOLOGY

Mounting examples

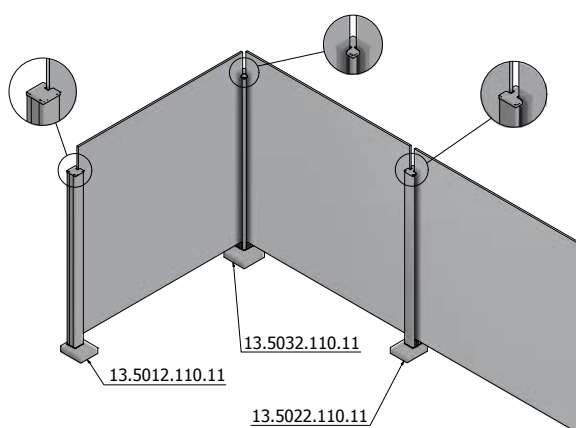
Top mount, top closed



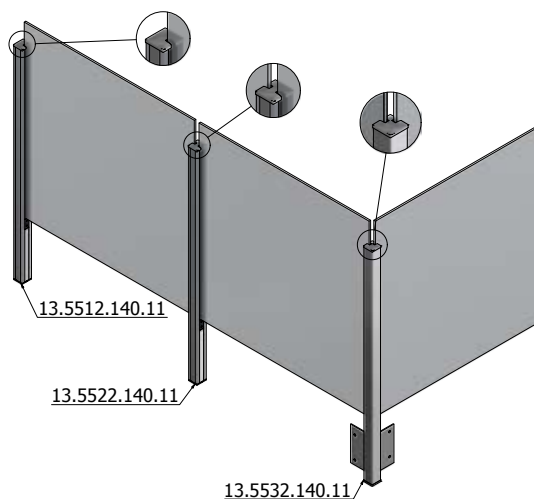
Side mount, top closed



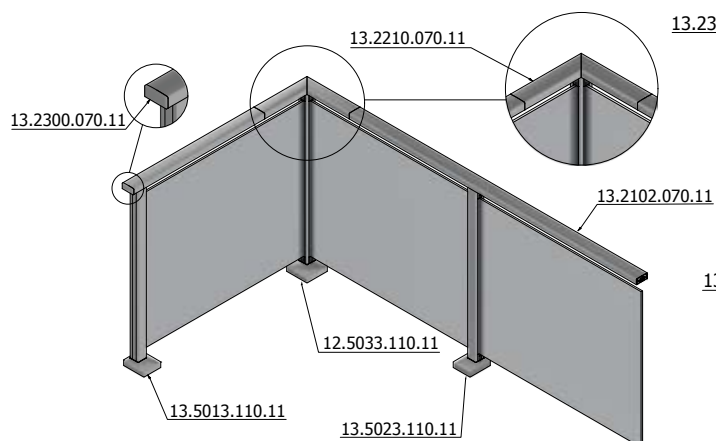
Top mount, top open



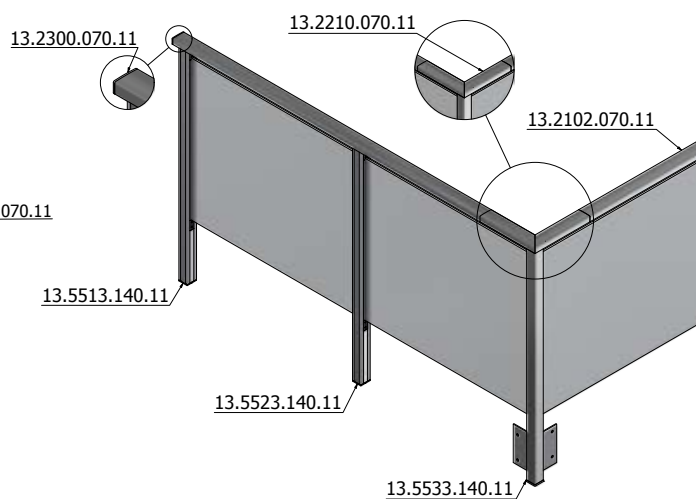
Side mount, top open



Top mount, handrail



Side mount, handrail



3

Plug and Play System

GLASS WALLS

Profiles | parts

KAZIWALL®

Fall protection system

Easy to mount. Prefabricated System.

ENGINEERED IN
GERMANY

Top mount | Public use (medium crowd)

Room height fall protection for indoor and outdoor use

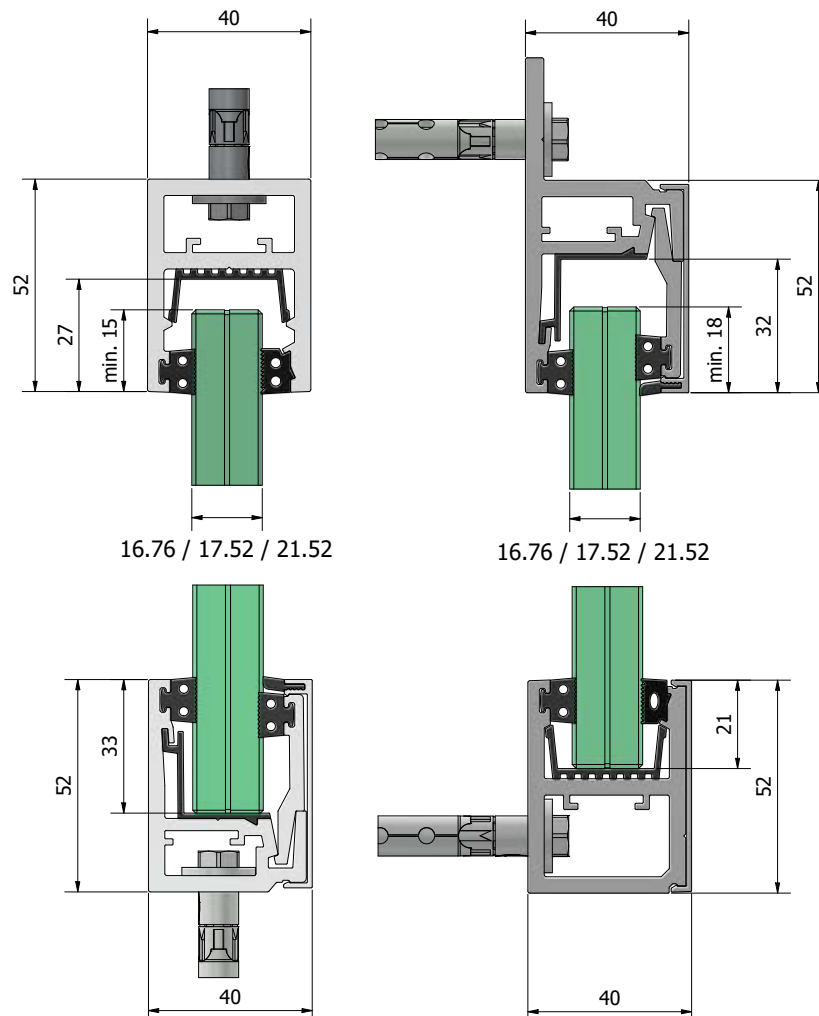
The ONLEVEL KAZIWALL system is a premium glass partition solution engineered for environments where fall protection is essential. Combining robust stability with a sleek, minimalist design, KAZIWALL delivers both safety and aesthetic appeal.

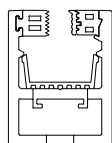
Supplied as a prefabricated system, KAZIWALL ensures fast, efficient installation—saving time on site without compromising quality.

Available in both top-mount and side-mount configurations, the system accommodates glass thicknesses of 10,76, 12,76, 16,76, 17,52 and 21,52 mm, offering flexibility to meet a wide range of project requirements.

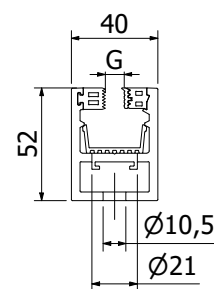
Essential features

- | Easy and safe installation for single glass fixation method
- | Max ceiling height 3,0 m
- | Top mount and side mount
- | For glass thickness 16,76 mm, 17,52 mm and 21,52 mm
- | Standard glass width ≥ 1000 mm.
- | Customized glass width also possible.
- | Prefabricated system

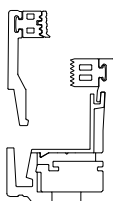


1-part top and bottom profile

| Prefabricated System
| Sales unit: 1 piece

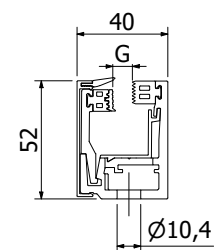


		Mill finish	Aluminium natural anod.	RAL coloured
Length	Glass thickness	Art. no.	Art. no.	Art. no.
2,5 m	10,76 mm / 12,76 mm	20.4002.011.10	20.4002.011.11	20.4002.011.13/16/18/19
5 m	10,76 mm / 12,76 mm	20.4005.011.10	20.4005.011.11	20.4005.011.13/16/18/19
2,5 m	16,76 mm / 17,52 mm	20.4002.017.10	20.4002.017.11	20.4002.017.13/16/18/19
5 m	16,76 mm / 17,52 mm	20.4005.017.10	20.4005.017.11	20.4005.017.13/16/18/19
2,5 m	21,52 mm	20.4002.022.10	20.4002.022.11	20.4002.022.13/16/18/19
5 m	21,52 mm	20.4005.022.10	20.4005.022.11	20.4005.022.13/16/18/19

2-part top and bottom profile

| Prefabricated System
| Sales unit: 1 piece

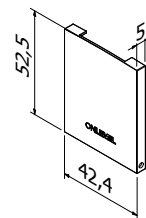
Note: Intermediate profiles in L = 900 mm
to secure each glass panel separately



		Mill finish	Aluminium natural anod.	RAL coloured
Length	Glass thickness	Art. no.	Art. no.	Art. no.
2,5 m	10,76 mm / 12,76 mm	20.4502.011.10	20.4502.011.11	20.4502.011.13/16/18/19
5 m	10,76 mm / 12,76 mm	20.4505.011.10	20.4505.011.11	20.4505.011.13/16/18/19
2,5 m	16,76 mm / 17,52 mm	20.4502.017.10	20.4502.017.11	20.4502.017.13/16/18/19
5 m	16,76 mm / 17,52 mm	20.4505.017.10	20.4505.017.11	20.4505.017.13/16/18/19
2,5 m	21,52 mm	20.4502.022.10	20.4502.022.11	20.4502.022.13/16/18/19
5 m	21,52 mm	20.4505.022.10	20.4505.022.11	20.4505.022.13/16/18/19

Endcap

| Sales unit: 8 pieces



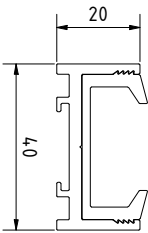
Model 9010	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	20.9010.000.10	20.9010.000.11	20.9010.000.13/16/18/19

Top mount | Public use (medium crowd)

Wall profile



| Prefabricated System
| Length: 3 m
| Sales unit: 1 piece



	Mill finish	Aluminium natural anodised	RAL coloured
Glass thickness	Art. no.	Art. no.	Art. no.
10,76 mm / 12,76 mm	20.5003.011.10	20.5003.011.11	20.5003.011.13/16/18/19
16,76 mm / 17,52 mm	20.5003.017.10	20.5003.017.11	20.5003.017.13/16/18/19
21,52 mm	20.5003.022.10	20.5003.022.11	20.5003.022.13/16/18/19

ONLEVEL surface finishes

- 10.3620.002.10
- 10.3620.002.11
- 10.3620.002.13/16/18/19
- .10 Aluminium mill finish

→.11 Aluminium natural anodised

→.13 RAL glossy

→.16 RAL structured matt

→.18 RAL matt

→.19 Armor RAL



See pages 8 and 19 for more information and order options.

Side mount | Public use (medium crowd)

Side profile, 1 piece



| Prefabricated System
| Sales unit: 1 piece

		Mill finish	Aluminium natural anod.	RAL coloured
Length	Glass thickness	Art. no.	Art. no.	Art. no.
2.5 m	10,76 mm / 12,76 mm	20.4102.011.10	20.4102.011.11	20.4102.011.13/16/18/19
5 m	10,76 mm / 12,76 mm	20.4105.011.10	20.4105.011.11	20.4105.011.13/16/18/19
2.5 m	16,76 mm / 17,52 mm	20.4102.017.10	20.4102.017.11	20.4102.017.13/16/18/19
5 m	16,76 mm / 17,52 mm	20.4105.017.10	20.4105.017.11	20.4105.017.13/16/18/19
2.5 m	21,52 mm	20.4102.022.10	20.4102.022.11	20.4102.022.13/16/18/19
5 m	21,52 mm	20.4105.022.10	20.4105.022.11	20.4105.022.13/16/18/19

Side profile, 2 pieces



| Prefabricated System
| Sales unit: 1 piece

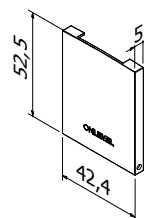
Note: Intermediate profiles in L = 900 mm
to secure each glass panel separately

		Mill finish	Aluminium natural anod.	RAL coloured
Length	Glass thickness	Art. no.	Art. no.	Art. no.
2.5 m	10,76 mm / 12,76 mm	20.4602.011.10	20.4602.011.11	20.4602.011.13/16/18/19
5 m	10,76 mm / 12,76 mm	20.4605.011.10	20.4605.011.11	20.4605.011.13/16/18/19
2.5 m	16,76 mm / 17,52 mm	20.4602.017.10	20.4602.017.11	20.4602.017.13/16/18/19
5 m	16,76 mm / 17,52 mm	20.4605.017.10	20.4605.017.11	20.4605.017.13/16/18/19
2.5 m	21,52 mm	20.4602.022.10	20.4602.022.11	20.4602.022.13/16/18/19
5 m	21,52 mm	20.4605.022.10	20.4605.022.11	20.4605.022.13/16/18/19

Endcap



| Sales unit: 8 pieces



Model 9010	Mill finish	Aluminium natural anod.	RAL coloured
	Art. no.	Art. no.	Art. no.
	20.9010.000.10	20.9010.000.11	20.9010.000.13/16/18/19

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



See pages 8 and 19 for
more information and
order options.

GLASS WALLS

Accessories | additional

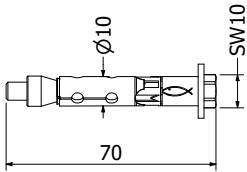
KAZIWALL®

Anchors

Mounting set for concrete (mechanical)



| Sales unit: 50 pieces

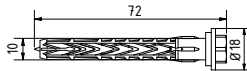


Model 3521 / 3621	Zinc-plated steel (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	91.3521.010.81 	91.3521.010.30 
	91.3621.010.81 	91.3621.010.30 

Mounting anchor for concrete (mechanical) - wall profile



| Sales unit: 50 pieces



Model 3581	Zinc-plated steel (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	91.3581.060.81 	91.3581.060.30 

Accessories

Joining tape



- | Particularly suitable for applications where a transparent, flexible bond is required.
- | For indoor use
- | Length: 12 m, Thickness: 3 mm
- | Sales unit: 1 piece

Model 7025		
Width	Glass thickness	Art. no.
5 mm	8 - 8,76 mm	90.7025.008.03
7 mm	10 - 10,76 mm	90.7025.010.03
9 mm	12 - 12,76 mm	90.7025.012.03
13 mm	16,76 - 17,52 mm	90.7025.016.03
17 mm	20,76 - 21,52 mm	90.7025.020.03

Mounting tool for joining tape



- | Sales unit: 1 piece

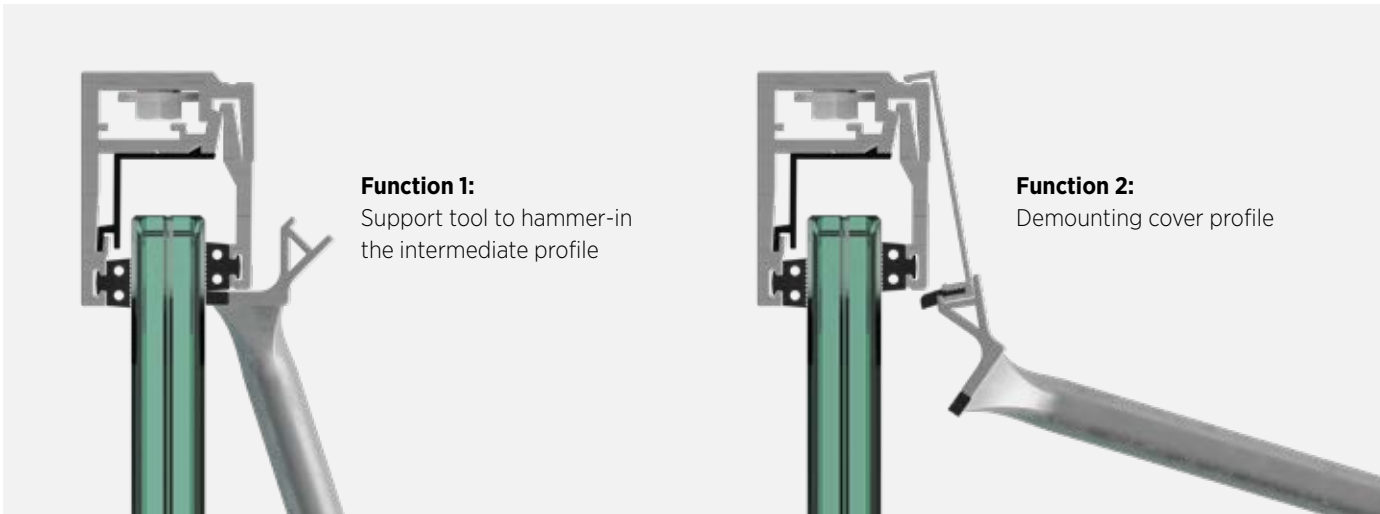
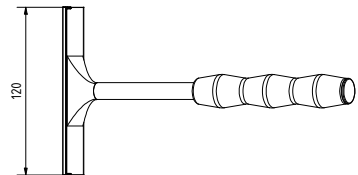
Model 0100	
Glass thickness	Art. no.
8 - 8,76 mm	90.0100.170.08
10 - 10,76 mm	
12 - 12,76 mm	90.0100.170.12
16,76 - 17,52 mm	90.0100.170.16
20,76 - 21,52 mm	

Mounting tool



- | Sales unit: 1 piece

Art. no.
90.0100.190.00



4

JULIET BALCONIES

Profile sets

SKYFORCE®

ENGINEERED IN
GERMANY

Public use (medium crowd)

With simple tools and just a few steps, you can easily and perfectly conceal the fall protection system behind the roller shutter guide rail. Naturally, SKYFORCE is compatible with every window profile. Thanks to the unique and purpose-designed slide-clip technology, it can be mounted directly onto the window frame or the masonry. And the best part is: with just one profile, all glass thicknesses, heights, and widths are covered.

The design?

Can you already picture it? Clean lines, elegant shapes – a system that not only protects but also inspires. SKYFORCE combines safety with style. Take a deep breath and enjoy the moment: feel the sense of freedom, openness, and space – along with the confidence that you can rely on maximum stability. SKYFORCE stands firm when it matters most – strong, reliable, and flawlessly beautiful. A protection system that doesn't limit your home, but expands it.

SKYFORCE – Safety in its most beautiful form.

Colour reimagined

No matter how far worlds may be apart – colours connect. With our new range, you can turn your visions into reality: available in all RAL colours, individually and infinitely combinable. Give your project personality – from classic to modern, from subtle to expressive – the choice is yours.

SKYFORCE – Where safety meets colour dive

Tested systems

We from ONLEVEL strive to test your individual window/profile system. The huge variety of profile systems and frame designs throughout Europe, however, makes this task very hard for us. That's why on your profile system, we have listed the profile criteria for a SKYFORCE installation according to the General Building Inspection Test Certificate for you.

If you take these criteria into account, an additional inspection will not be required – always provided that the window has also been installed as per fall protection requirements using our tested fixing anchors.

For an overview of the up-to-date tests, please see the supplementary sheet or get in touch with us.

Essential features

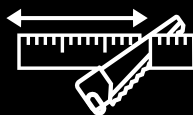
- | Easy ordering thanks to packaging sets of 500, 700, 900, 1000, 1100, and 1200 mm.
- | ONLEVEL prefabricated system Installation advantage of up to 30 minutes per set.
- | Storage lengths of 5 m available.
- | The only system with a drainage option as a protection against mould and breakage.
- | Nearly tool-free installation.
- | Colour design possible according to RAL.
- | Suitable for plastic, aluminium, wooden and metal frames.
- | General Building Inspection Test Certificate (AbP).
- | Depending on the on-site situation, the glass can be installed either from the inside or the outside.

ONLY YOU

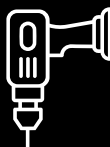
LESS WORK. LESS WASTE.
READY TO INSTALL.

With ONLY YOU, we customize ONLEVEL products to your exact project requirements – precisely, efficiently and ready to install. From cutting and drilling to bending and powder coating, we deliver exactly what you need, reducing work and waste on site and giving you more time for what matters: installation.

CUTTING



DRILLING



BENDING



POWDER
COATING



HOW IT WORKS

Use **ONLEVEL Studio** to create your project configuration. We will review your configuration, check the feasibility and provide you with a quote and delivery time.



studio.onlevel.com

WE NEED FROM YOU

A sketch, your **ONLEVEL Studio** configuration, dimensions, quantities, finish (e.g. RAL colour) and delivery deadline.

FROM STANDARD PROFILE TO YOUR PROJECT-READY PRODUCT

1



2



3



4

STANDARD
ONLEVEL
PROFILE

High quality standard profile
from our range.

ONLY YOU
CUSTOMIZATION



CUT TO SIZE

Profiles cut to the lengths
your project requires.



DRILLING

Additional or project-specific
machining according to your
requirements.



BENDING

Profiles shaped to suit bent
and individual designs.



POWDER COATING

In the RAL colour you specify.

FINISHED
ACCORDING
TO YOUR
SPECIFICATIONS

Customized, finished
and checked to your
specifications.

READY FOR
INSTALLATION

Delivered ready to install.
Less work on site, more time
for what matters.

Glass dimensions

For glass dimensions, see the QR code below:

SKYFORCE TOP



SKYFORCE SLIM



SKYFORCE SIDE



Standard finishes and colours

ONLEVEL surface finish codes

- 10.3620.002.**10** → **.10** Aluminium mill finish
- 10.3620.002.**11** → **.11** Aluminium natural anodised
- 10.3620.002.**13/16/18/19** → **.13** RAL glossy
- **.16** RAL structured matt
- **.18** RAL matt
- **.19** Armor RAL

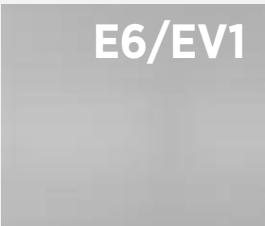


Your preferred colour?
We will of course deliver your desired RAL colour.

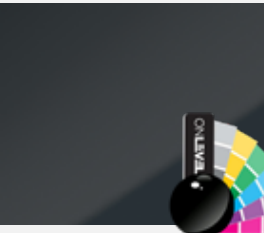
ALUMINIUM



.10 Aluminium mill finish



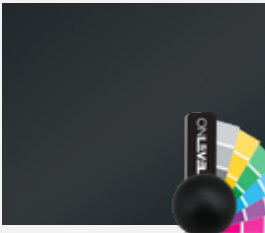
.11 Aluminium anodised



.13 RAL glossy



.16 RAL structured matt



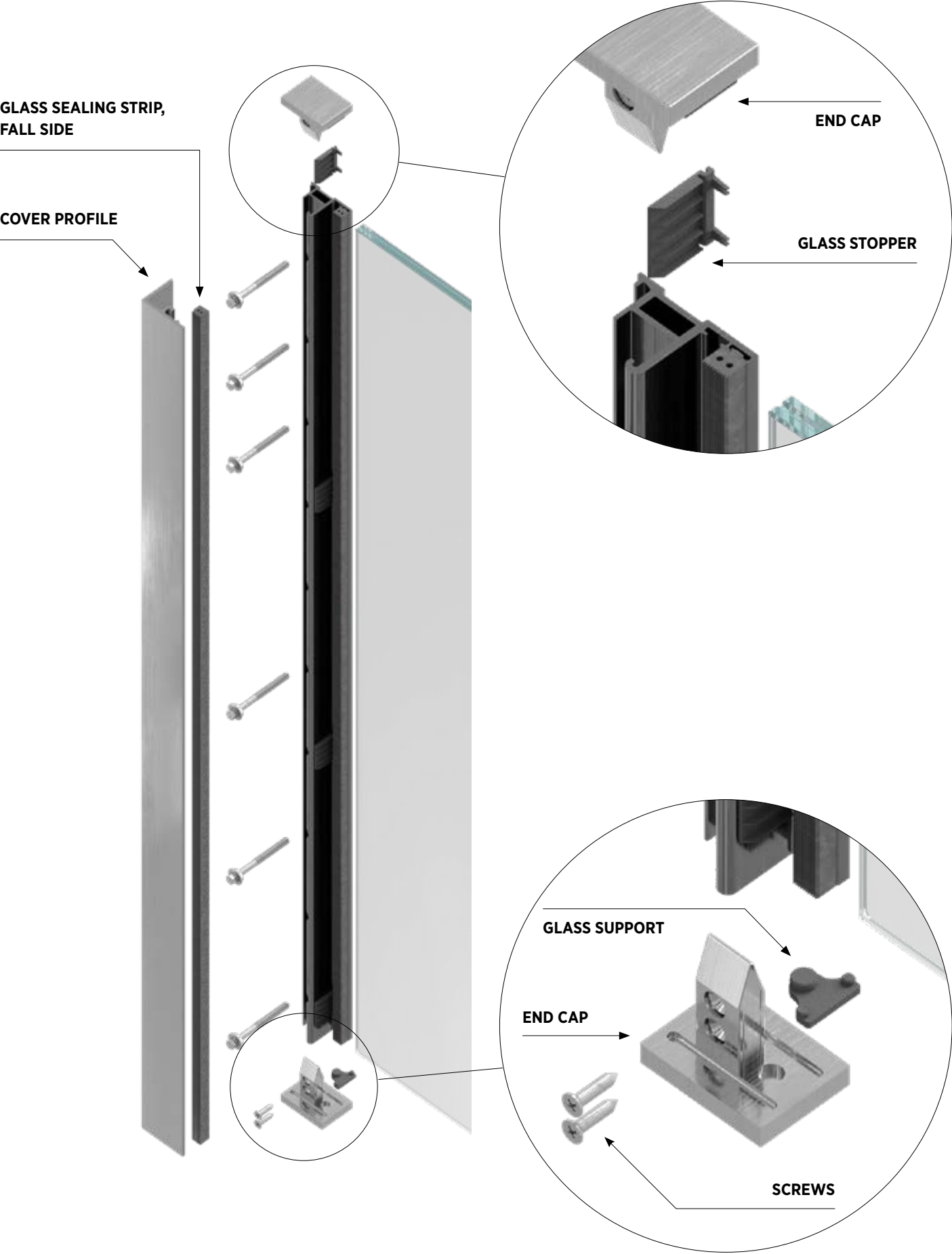
.18 RAL matt



.19 Armor RAL

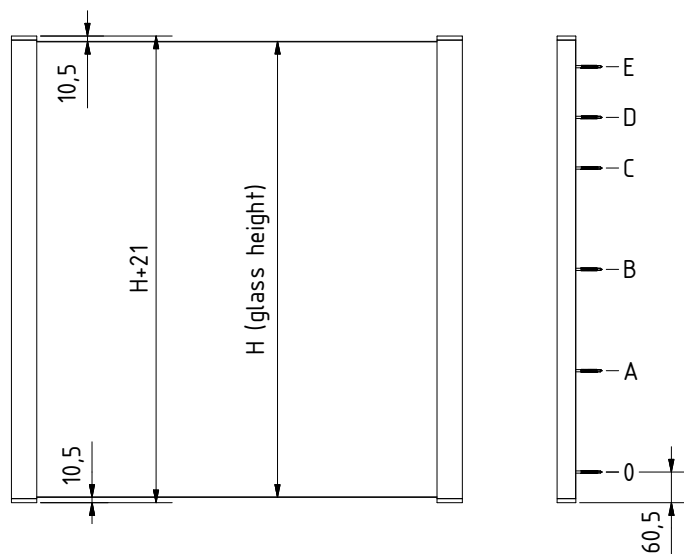
Powder coated profiles (.13/.16/.18/.19) Warranty: The current ONLEVEL General Warranty Conditions apply. Please refer to these conditions for the applicable warranty periods.

Profile sets



Profile sets

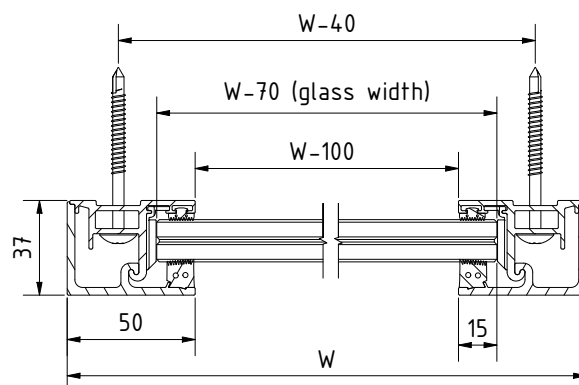
Mounting distances for different lengths



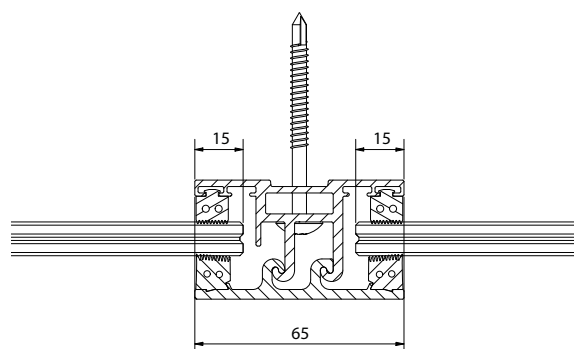
Glass height (H)	500	700	900	1000	1100	1200
A	100	200	200	200	200	300
B	200	400	400	400	500	600
C	300	500	600	700	800	900
D	400	600	700	800	900	1000
E	-	-	800	900	1000	1100

Dimensions in mm

Glass dimensions complete set



Glass dimensions Centre piece



2-part complete set



| For edge protection, see page 231.

| Screws not included. For suitable fixing options, see the installation examples from page 221.

Glass height (H)	500 mm	700 mm	900 mm	1000 mm	1100 mm	1200 mm
Rubber set for	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
10,76 - 12,76 mm	16.1005.011.xx*	16.1007.011.xx*	16.1009.011.xx*	16.1010.011.xx*	16.1011.011.xx*	16.1012.011.xx*
17,52 - 21,52 mm	16.1005.018.xx*	16.1007.018.xx*	16.1009.018.xx*	16.1010.018.xx*	16.1011.018.xx*	16.1012.018.xx*

Centre piece, top mount



| For edge protection, see page 231.

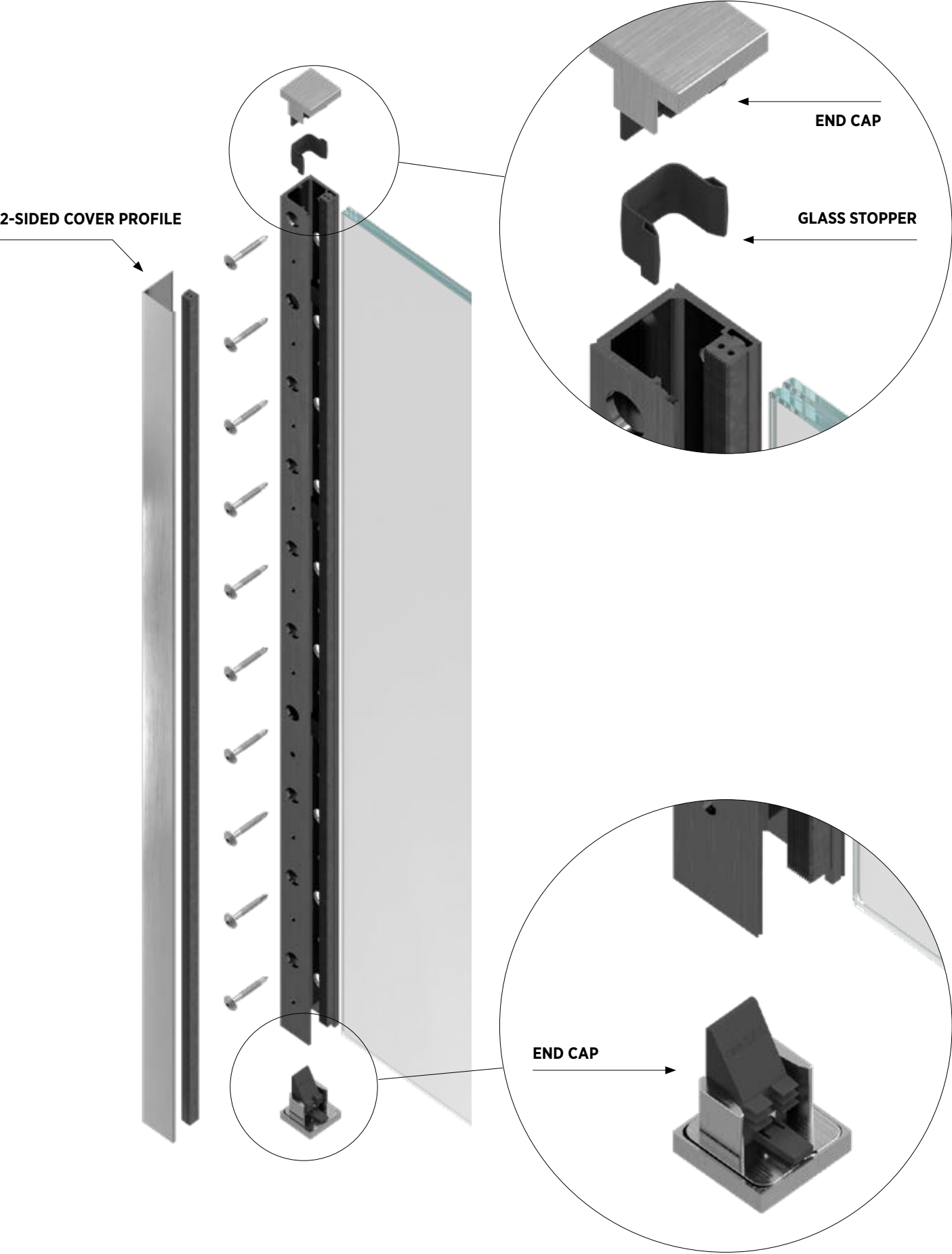
| Screws not included. For suitable fixing options, see the installation examples from page 221.

Glass height (H)	500 mm	700 mm	900 mm	1000 mm	1100 mm	1200 mm
Rubber set for	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
10,76 - 12,76 mm	16.1505.011.xx*	16.1507.011.xx*	16.1509.011.xx*	16.1510.011.xx*	16.1511.011.xx*	16.1512.011.xx*
17,52 - 21,52 mm	16.1505.018.xx*	16.1507.018.xx*	16.1509.018.xx*	16.1510.018.xx*	16.1511.018.xx*	16.1512.018.xx*

* **xx** = surface finishes

SKYFORCE aluminium profiles are available in a range of surface finishes. In addition, you can choose from a variety of powder coatings in different RAL colours. See pages 210 and 211 for more information and order options.

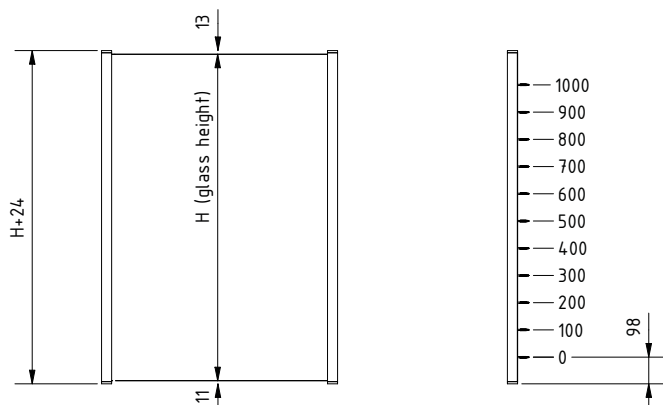
Profile sets, 2-sided cover



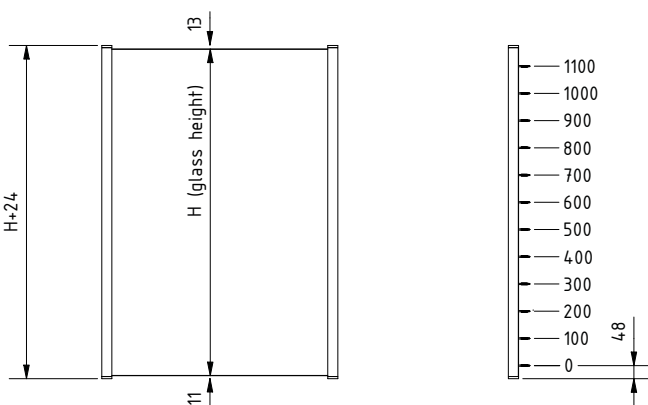
Profile sets, 2-sided cover

Mounting distances for different lengths

Installation from the outside (façade side)

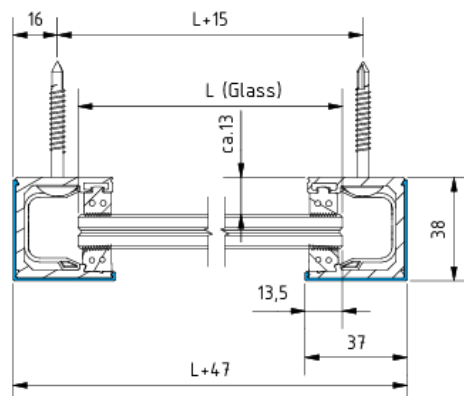


Installation from the inside (room side)

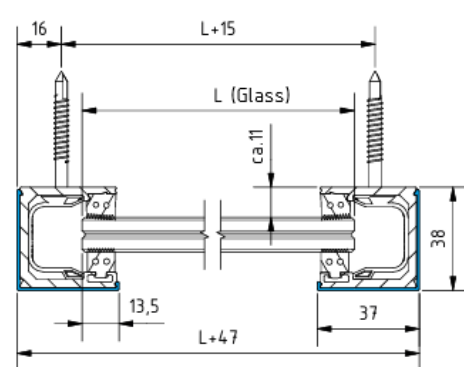


Glass dimensions

Glass installation from the outside (façade side)



Glass installation from the inside (room side)



i Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

2-part complete set, 2-sided



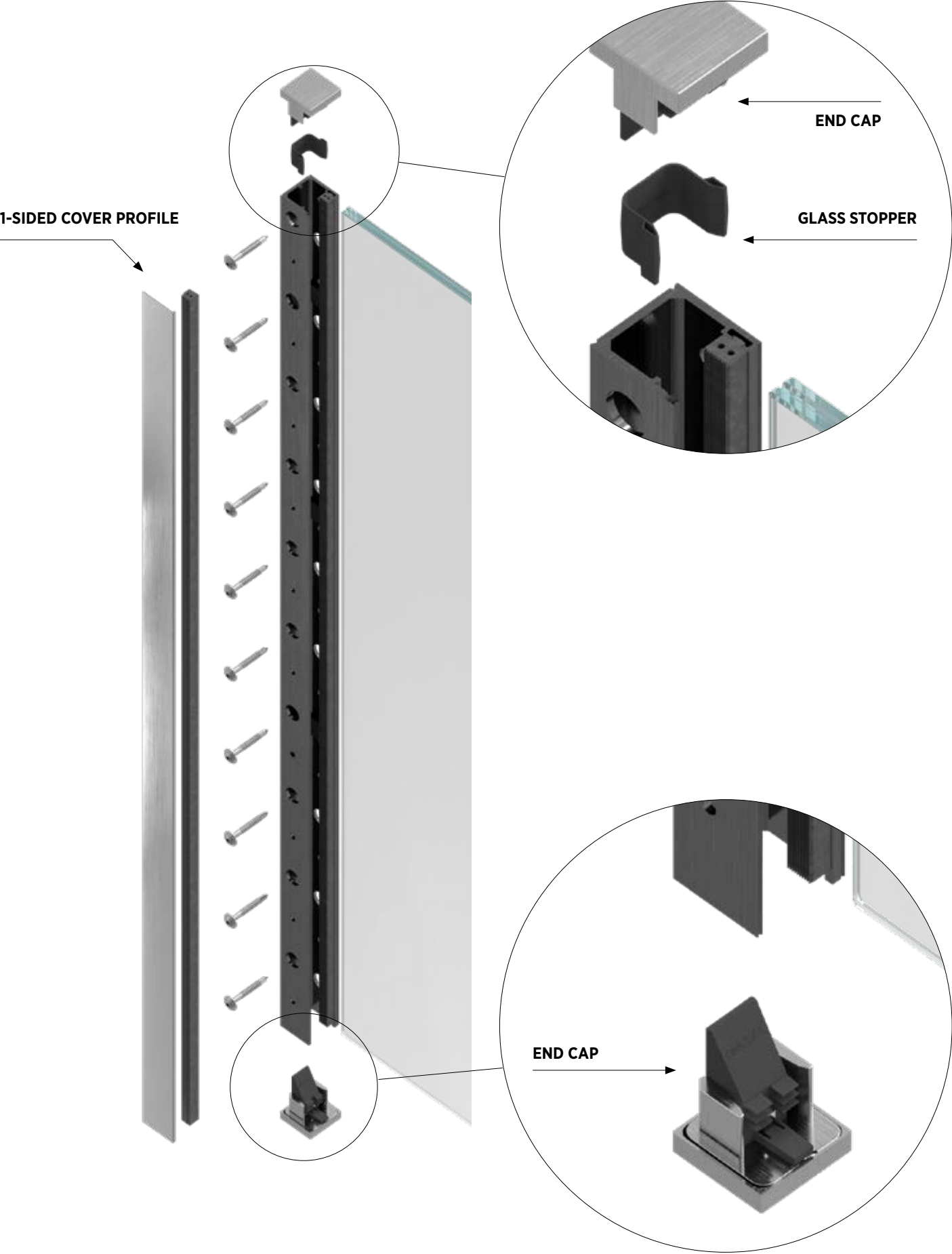
- | SKYFORCE SLIM now with a reduced width from 37 mm, which makes SLIM especially suitable for narrow window frames
- | Glass mounting can optionally be done either from outside or from inside.
- | Heights of 500, 700, 900, 1000, 1100 and 1200 mm available in stock.
- | For edge protection, see page 231.
- | Screws not included. For suitable fixing options, see the installation examples from page 221.

Glass height (H)	500 mm	700 mm	900 mm	1000 mm	1100 mm	1200 mm
Rubber set for	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
10,76 - 12,76 mm	16.3005.011.xx*	16.3007.011.xx*	16.3009.011.xx*	16.3010.011.xx*	16.3011.011.xx*	16.3012.011.xx*
17,52 - 21,52 mm	16.3005.018.xx*	16.3007.018.xx*	16.3009.018.xx*	16.3010.018.xx*	16.3011.018.xx*	16.3012.018.xx*

* **xx** = surface finishes

SKYFORCE aluminium profiles are available in a range of surface finishes. In addition, you can choose from a variety of powder coatings in different RAL colours. See pages 210 and 211 for more information and order options.

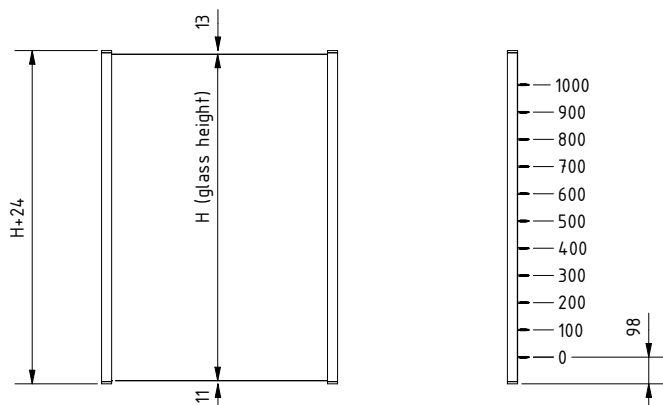
Profile sets, 1-sided cover



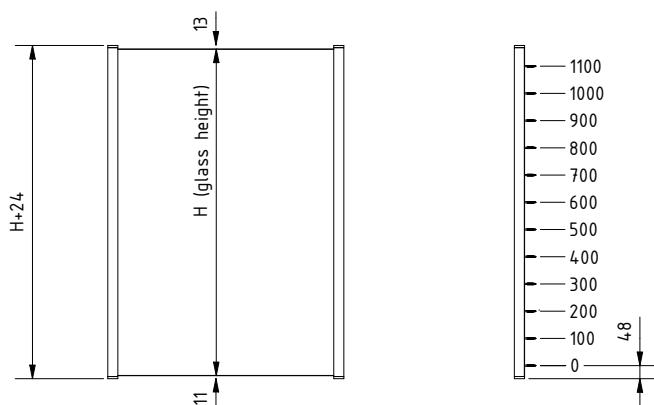
Profile sets, 1-sided cover

Mounting distances for different lengths

Installation from the outside (façade side)

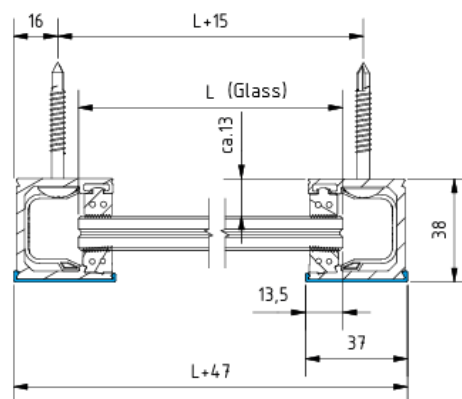


Installation from the inside (room side)

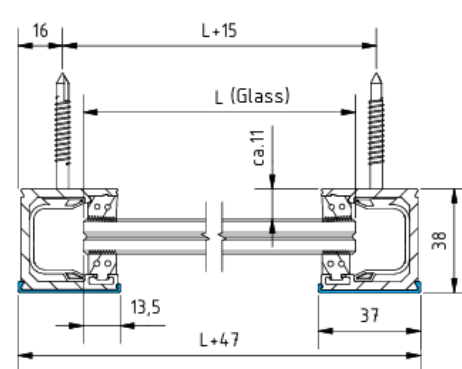


Glass dimensions

Glass installation from the outside (façade side)



Glass installation from the inside (room side)



i Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

2-part complete set, 1-sided



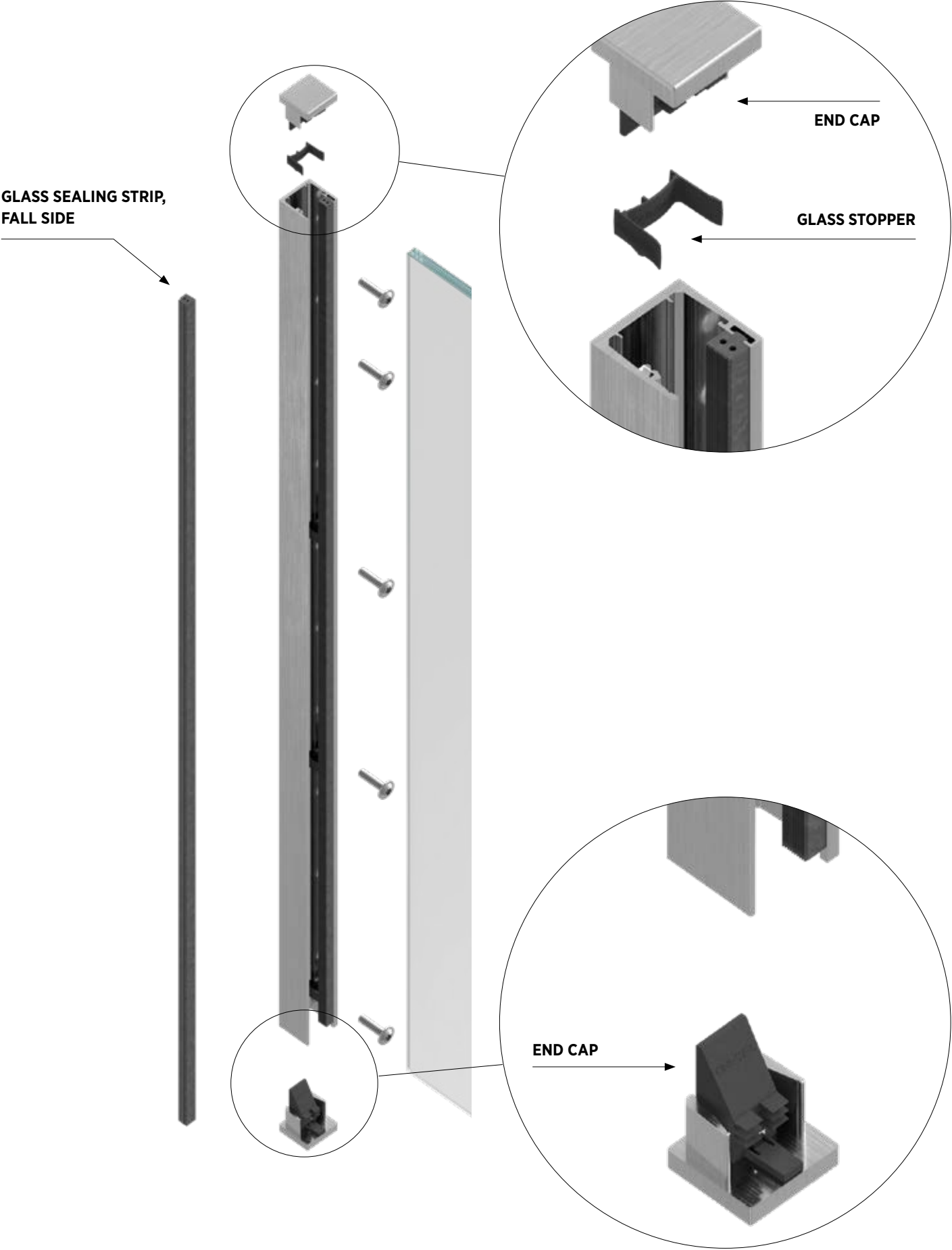
- | SKYFORCE SLIM now with a reduced width from 37 mm, which makes SLIM especially suitable for narrow window frames
- | Glass mounting can optionally be done either from outside or from inside.
- | Heights of 500, 700, 900, 1000, 1100 and 1200 mm available in stock.
- | For edge protection, see page 231.
- | Screws not included. For suitable fixing options, see the installation examples from page 221.

Glass height (H)	500 mm	700 mm	900 mm	1000 mm	1100 mm	1200 mm
Rubber set for	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
10,76 - 12,76 mm	16.3105.011.xx*	16.3107.011.xx*	16.3109.011.xx*	16.3110.011.xx*	16.3111.011.xx*	16.3112.011.xx*
17,52 - 21,52 mm	16.3105.018.xx*	16.3107.018.xx*	16.3109.018.xx*	16.3110.018.xx*	16.3111.018.xx*	16.3112.018.xx*

* **xx** = surface finishes

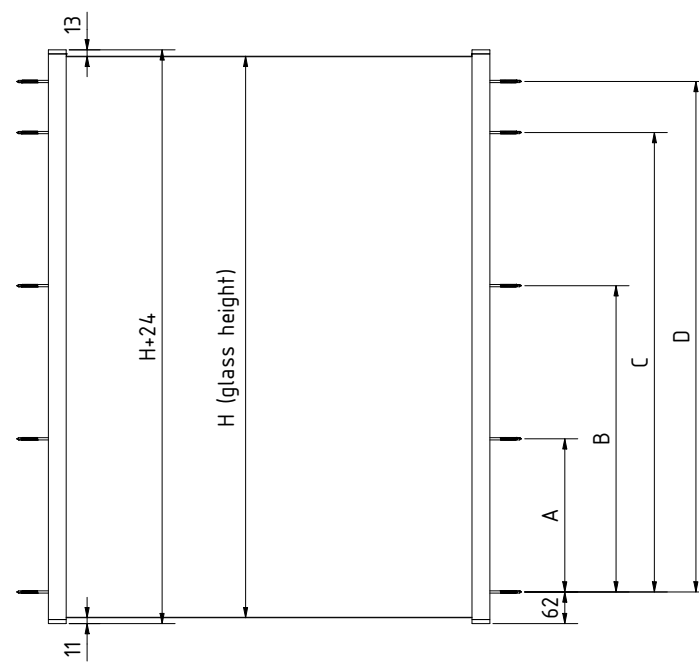
SKYFORCE aluminium profiles are available in a range of surface finishes. In addition, you can choose from a variety of powder coatings in different RAL colours. See pages 210 and 211 for more information and order options.

Profile sets

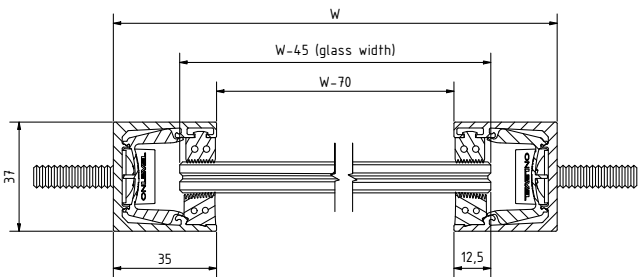


Profile sets

Mounting distances for different lengths



Glass dimensions



Glass height (H)	500	700	900	1000	1100	1200
A	100	100	200	200	300	300
B	200	300	400	500	600	600
C	300	500	700	800	900	1000
D	400	600	800	900	1000	1100

Dimensions in mm

2-part complete set



- | For edge protection, see page 231.
- | Screws not included. For suitable fixing options, see the installation examples from page 221.

Glass height (H)	500 mm	700 mm	900 mm	1000 mm	1100 mm	1200 mm
Rubber set for	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
10,76 - 12,76 mm	16.2005.011.xx*	16.2007.011.xx*	16.2009.011.xx*	16.2010.011.xx*	16.2011.011.xx*	16.2012.011.xx*
17,52 - 21,52 mm	16.2005.018.xx*	16.2007.018.xx*	16.2009.018.xx*	16.2010.018.xx*	16.2011.018.xx*	16.2012.018.xx*

* **xx** = surface finishes

SKYFORCE aluminium profiles are available in a range of surface finishes. In addition, you can choose from a variety of powder coatings in different RAL colours. See pages 210 and 211 for more information and order options.



ONLEVE

ADVANCED RAILING TECHNOLOGY

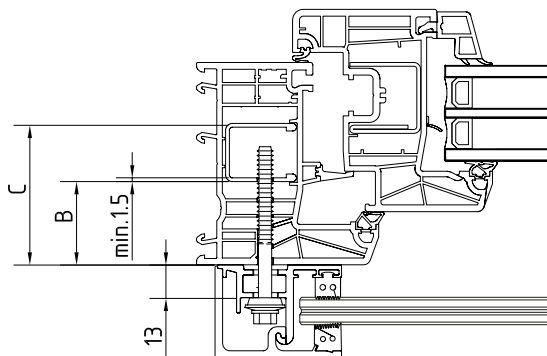
JULIET BALCONIES

Mounting examples

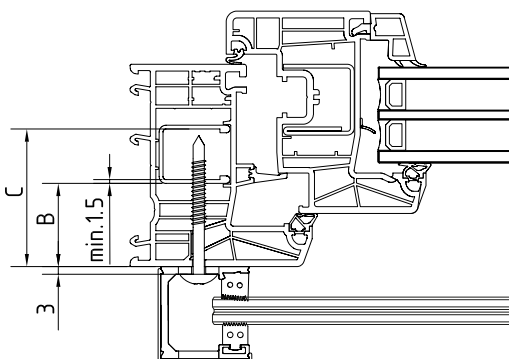
SKYFORCE®

Mounting on the cover frame - **Plastic**

SKYFORCE Top



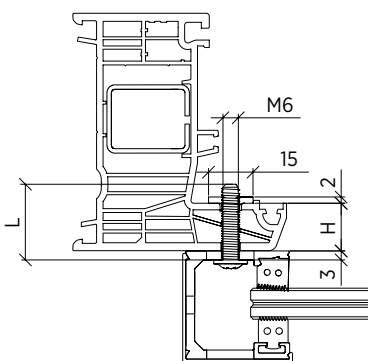
SKYFORCE Slim



Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

Mounting on the cover frame - **Overlapping**

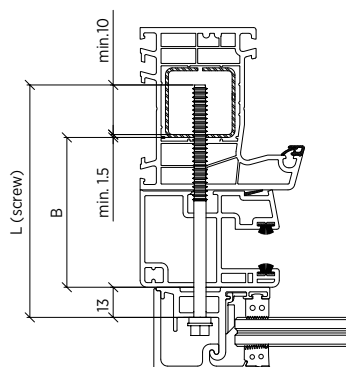
SKYFORCE Slim



$L_{min. (screw)} = H (frame) + 5 \text{ mm}$

Installation shutter guide profile

SKYFORCE Top

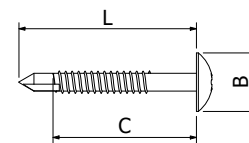


As an option, installation with a distance sleeve is also possible. For distance sleeve, see page 233.

$L_{min. (screw)} = B + 25 \text{ mm}$

Fixation - **Plastic****Self-tapping fixing screw**

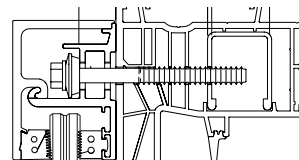
- | Plastic frame: The screw needs a 1,5 mm steel core in the frame profile.
- | Material: steel, Zinc-plated
- | The number of fixings can be taken from the test report.



Model 9005			Steel, Zinc-plated	
L	B	C (min.)	Art. no. - sales unit 12	Art. no. - sales unit 100
45 mm	0 - 14 mm	35 mm	16.9005.604.81	16.9015.604.81
55 mm	15 - 24 mm	45 mm	16.9005.605.81	16.9015.605.81
65 mm	25 - 34 mm	55 mm	16.9005.606.81	16.9015.606.81
75 mm	35 - 44 mm	65 mm	16.9005.607.81	16.9015.607.81
85 mm	45 - 54 mm	75 mm	16.9005.608.81	16.9015.608.81
95 mm	55 - 64 mm	85 mm	16.9005.609.81	16.9015.609.81
105 mm	65 - 74 mm	95 mm	16.9005.610.81	16.9015.610.81
125 mm	85 - 94 mm	115 mm	16.9005.612.81	16.9015.612.81
150 mm	110 - 119 mm	140 mm	16.9005.615.81	16.9015.615.81

Fixing screw

- | The anchors are not self-tapping and must be pre-drilled (16.9011.05x.00).
- | Finish outdoor application: AISI 304
- | Ø 6,3 mm
- | Sales unit: 12 pieces



Model 9012		AISI 304	Model 9012		AISI 304
Length	B	Art. no.	Length	B	Art. no.
50 mm	0 - 25 mm	16.9012.605.20	92 mm	55 - 65 mm	16.9012.609.20
64 mm	25 - 40 mm	16.9012.606.20	102 mm	65 - 75 mm	16.9012.610.20
75 mm	40 - 50 mm	16.9012.607.20	115 mm	75 - 90 mm	16.9012.611.20
82 mm	50 - 55 mm	16.9012.608.20			

Drill

For pre-drilling holes for mounting stainless steel screw 16.9012.6xx.20

- | Ø 5 mm (for 1,5 mm wall thickness)
- | Ø 5,3 mm (for 2,0 - 4,0 mm wall thickness)
- | Sales unit: 1 piece

Model 9011	
Ø	Art. no.
5,0 mm	16.9011.050.00
5,3 mm	16.9011.053.00

Self-tapping fixing screw

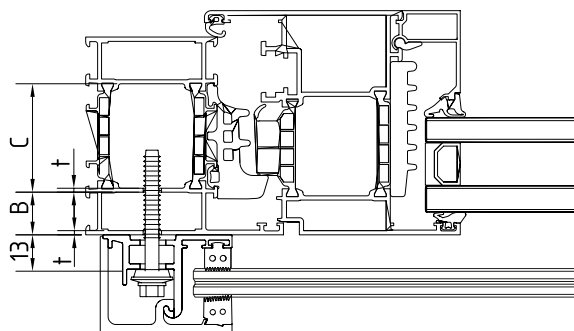
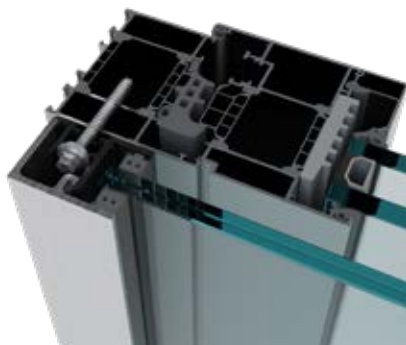
- | Plastic frame: The screw needs a 1,5 mm steel core in the frame profile.
- | Material: AISI 304
- | Ø 5,5 mm



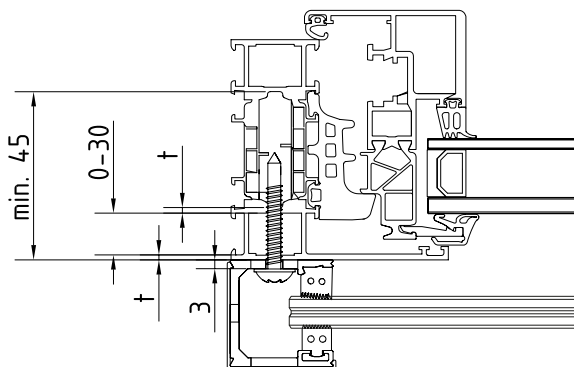
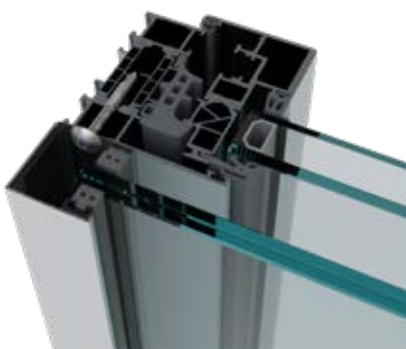
Model 9031/32		AISI 304
Length	B	Art. no. - VE 12
32 mm	0 - 12 mm	16.9032.632.20
50 mm	0 - 30 mm	16.9032.650.20

Mounting on the cover frame - Aluminium

SKYFORCE Top



SKYFORCE Slim



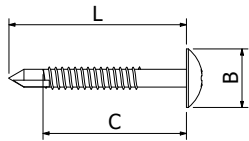
Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

Fixation - Aluminium

Self-tapping fixing screw



- | Aluminium frame: screw length max. 45 mm
- | Material: steel, Zinc-plated
- | The number of fixings can be taken from the test report.

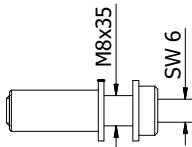


Model 9005			Steel, Zinc-plated	
L	B	C (min.)	Art. no. - sales unit 12	Art. no. - sales unit 100
45 mm	0 - 14 mm	35 mm	16.9005.604.81	16.9015.604.81
55 mm	15 - 24 mm	45 mm	16.9005.605.81	16.9015.605.81

Fixing anchor



- | Surface finish outdoor application: AISI 316 (outdoor)
- | Sales unit: 12 pieces



Model 9006	AISI 316 (outdoor)
	Art. no.
	16.9006.835.30

Self-tapping fixing screw

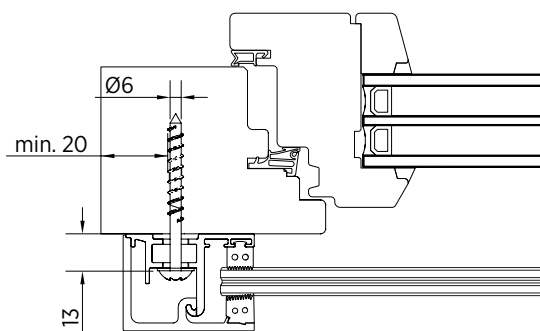


- | Material: AISI 304
- | Ø 5,5 mm

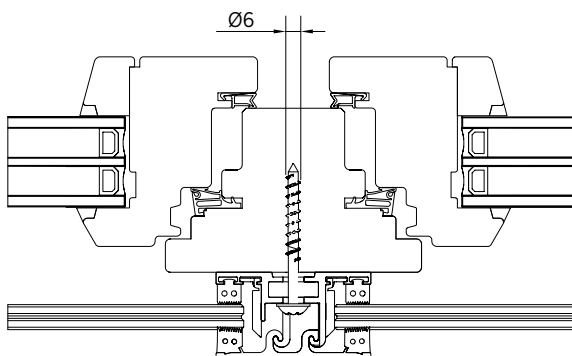
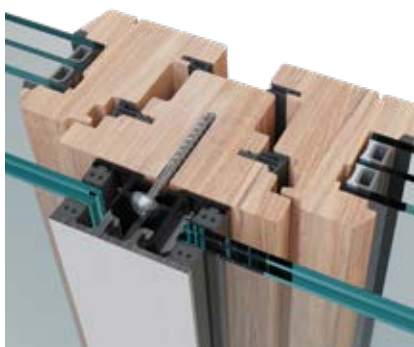
Model 9031/32		AISI 304 (indoor)
Length	B	Art. no. - sales unit 12
32 mm	0 - 12 mm	16.9032.632.20
50 mm	0 - 30 mm	16.9032.650.20

Mounting on the cover frame - **Wood**

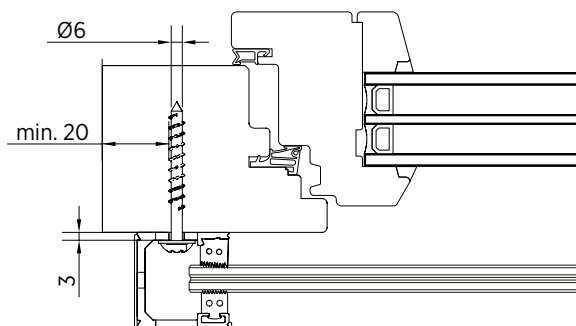
SKYFORCE Top



SKYFORCE TOP – central post



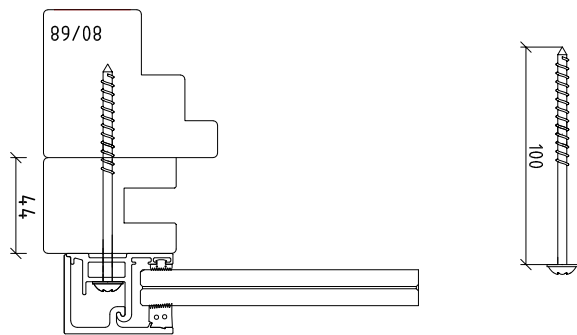
SKYFORCE Slim



Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

Fixation - Wood

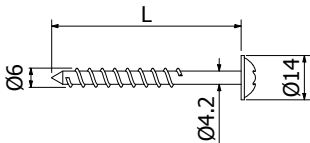
Shutter guide rail



Fixing screw



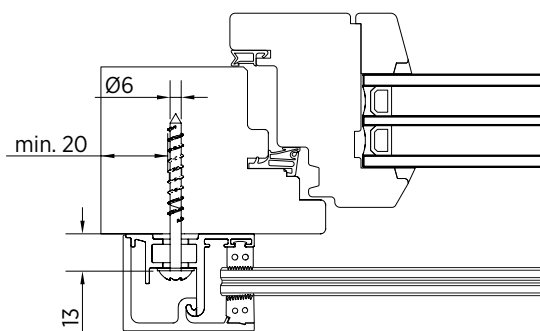
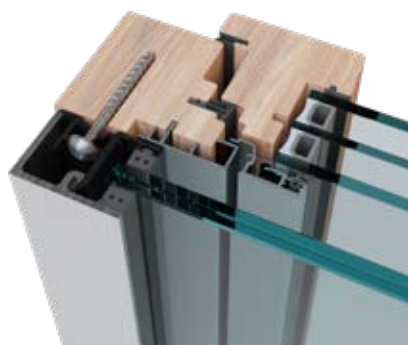
- | Finish outdoor application: AISI 316 (outdoor)
- | Ø 5,5 mm
- | Sales unit: 12 pieces



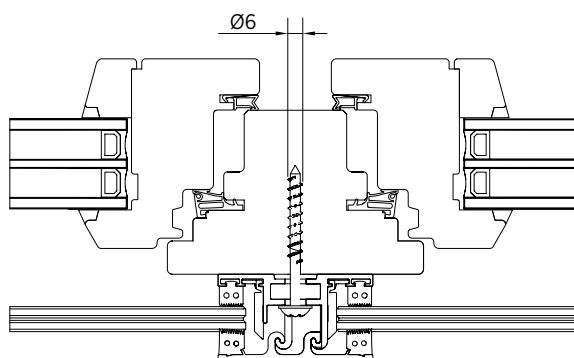
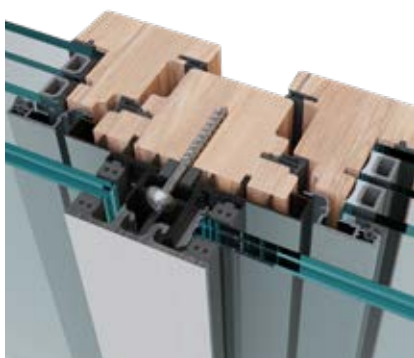
Model 9007	AISI 316 (outdoor)
L	Art. no.
60 mm	16.9007.660.30
80 mm	16.9007.680.30
100 mm	16.9007.699.30

Mounting on the cover frame - **Wood-aluminium**

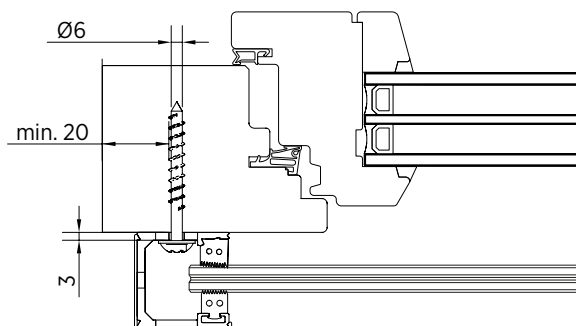
SKYFORCE Top



SKYFORCE TOP – central post



SKYFORCE Slim



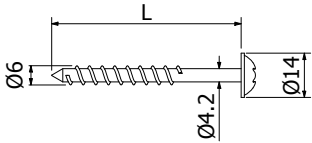
Quick tip: Keep a distance of at least 5 mm between SKYFORCE Slim and the wall to clip on the cover after mounting.

Mounting on the cover frame - **Wood-aluminium**

Fixing screw



- | Finish exterior application: AISI 316 (outdoor)
- | Ø 5,5 mm
- | Sales unit: 12 pieces



Model 9007	AISI 316 (outdoor)
L	Art. no.
60 mm	16.9007.660.30
80 mm	16.9007.680.30
100 mm	16.9007.699.30



Quick & easy

For further helpful information, please see our ONLEVEL website. Here you will find explanatory and installation videos, photos and downloads, as well as a configurator to help you with the glass calculations.

Mounting on **concrete**

SKYFORCE Side



Mounting on **solid stone**

SKYFORCE Side

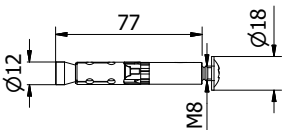


Mounting set (mechanical)



For solid stone with a dense texture

| Sales unit: 10 pieces



Model 9029	AISI 316 (outdoor)
	Art. no.
	16.9029.835.30



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Glass edge protection

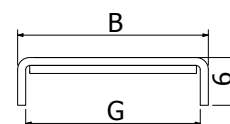
SKYFORCE®

Glass edge protection

Profile



| Height: 6 mm
| Thickness: 1 mm
| Self-adhesive
| Sales unit: 1 piece

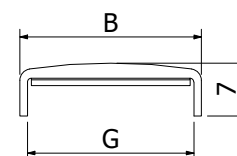


Model 2111/2110/2112/2113/2114		AISI 316 brushed			
Width (B)	14 mm	16 mm	20 mm	24 mm	
Glass thickness (G)	10,76 – 11,52 mm	12,76 – 13,52 mm	16,76 – 17,52 mm	20,76 – 21,52 mm	
Length	Art. no.	Art. no.	Art. no.	Art. no.	
1 m	12.2111.141.31	12.2111.161.31	12.2110.201.31	12.2112.241.31	
1,5 m	12.2110.141.31	12.2110.161.31	12.2110.201.31	12.2110.241.31	
2 m	12.2112.141.31	12.2112.161.31	12.2112.201.31	12.2112.241.31	
3 m	12.2113.141.31	12.2113.161.31	12.2113.201.31	12.2113.241.31	
4 m	12.2114.141.31	12.2114.161.31	12.2114.201.31	12.2114.241.31	

Profile



| Height: 7 mm
| Thickness: 1 mm
| Self-adhesive
| The adhesive tape is supplied separately (.10)
| Sales unit: 1 piece



Model 2111/2110/2112/2113/2114			Mill finish	Aluminium natural anod.	RAL coloured
Length	Width (B)	Glass thickness (G)	Art. no.	Art. no.	Art. no.
1 m	14 mm	10,76 – 11,52 mm	11.2111.141.10	11.2111.141.11	11.2111.141.13/16/18/19
	16 mm	12,76 – 13,52 mm	11.2111.161.10	11.2111.161.11	11.2111.161.13/16/18/19
	20 mm	16,76 – 17,52 mm	11.2111.201.10	11.2111.201.11	11.2111.201.13/16/18/19
	24 mm	20,76 – 21,52 mm	11.2111.241.10	11.2111.241.11	11.2111.241.13/16/18/19
	28 mm	25 – 25,52 mm	–	11.2111.281.11	–
1,5 m	14 mm	10,76 – 11,52 mm	11.2110.141.10	11.2110.141.11	11.2110.141.13/16/18/19
	16 mm	12,76 – 13,52 mm	11.2110.161.10	11.2110.161.11	11.2110.161.13/16/18/19
	20 mm	16,76 – 17,52 mm	11.2110.201.10	11.2110.201.11	11.2110.201.13/16/18/19
	24 mm	20,76 – 21,52 mm	11.2110.241.10	11.2110.241.11	11.2110.241.13/16/18/19
	28 mm	25 – 25,52 mm	–	11.2110.281.11	–
2 m	14 mm	10,76 – 11,52 mm	11.2112.141.10	11.2112.141.11	11.2112.141.13/16/18/19
	16 mm	12,76 – 13,52 mm	11.2112.161.10	11.2112.161.11	11.2112.161.13/16/18/19
	20 mm	16,76 – 17,52 mm	11.2112.201.10	11.2112.201.11	11.2112.201.13/16/18/19
	24 mm	20,76 – 21,52 mm	11.2112.241.10	11.2112.241.11	11.2112.241.13/16/18/19
	28 mm	25 – 25,52 mm	–	11.2112.281.11	–
3 m	14 mm	10,76 – 11,52 mm	11.2113.141.10	11.2113.141.11	11.2113.141.13/16/18/19
	16 mm	12,76 – 13,52 mm	11.2113.161.10	11.2113.161.11	11.2113.161.13/16/18/19
	20 mm	16,76 – 17,52 mm	11.2113.201.10	11.2113.201.11	11.2113.201.13/16/18/19
	24 mm	20,76 – 21,52 mm	11.2113.241.10	11.2113.241.11	11.2113.241.13/16/18/19
	28 mm	25 – 25,52 mm	–	11.2113.281.11	–
4 m	14 mm	10,76 – 11,52 mm	11.2114.141.10	11.2114.141.11	11.2114.141.13/16/18/19
	16 mm	12,76 – 13,52 mm	11.2114.161.10	11.2114.161.11	11.2114.161.13/16/18/19
	20 mm	16,76 – 17,52 mm	11.2114.201.10	11.2114.201.11	11.2114.201.13/16/18/19
	24 mm	20,76 – 21,52 mm	11.2114.241.10	11.2114.241.11	11.2114.241.13/16/18/19
	28 mm	25 – 25,52 mm	–	11.2114.281.11	–

ONLEVEL surface finishes

11.2111.141.10/11/13/16/18/19

See pages 210 and 211 for more information and order options.



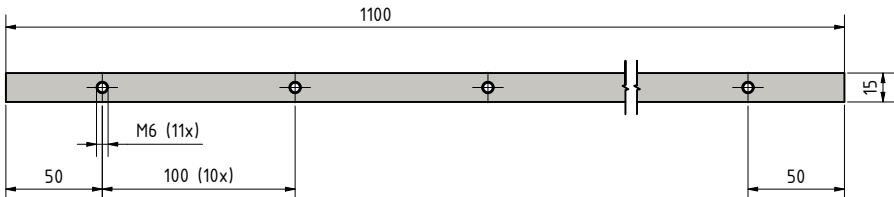
JULIET BALCONIES

Accessories | additional

SKYFORCE®

Accessories

Overlap mounting strips



- | The mounting strip must be adapted to the height of SKYFORCE
- | Material: AISI 304
- | Sales unit: 2 mounting strips
- | Screws need be ordered separately fitting to the window/door overlap thickness

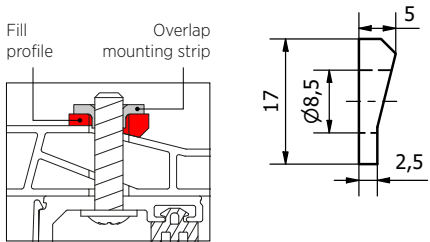
Model 9036	AISI 304		
	Width x length	Art. no.	Cover cap colour
Without cover cap	15 x 1100 mm	16.9036.011.20	-
With cover cap	15 x 1100 mm	16.9036.011.42	White
With cover cap	15 x 1100 mm	16.9036.011.47	Grey

Fill profile set



If the window frame profile slopes, you can use the fill profile to fill the gap.

- | H = 1100 mm
- | Material: Plastic white
- | fitting to article no. 16.9036.011.20

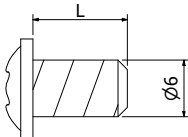


Model 9037	Plastic
	Art. no.
	16.9037.011.42

Fixing screws for overlap mounting strips



- | Low round head screw
- | Sales unit: 22 pieces



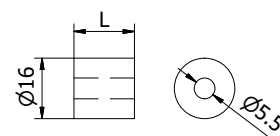
Model 1190	AISI 304
M x L	Art. no.
M6 x 10 mm	91.1190.610.20-22
M6 x 20 mm	91.1190.620.20-22
M6 x 22 mm	91.1190.616.20-22
M6 x 25 mm	91.1190.625.20-22
M6 x 30 mm	91.1190.630.20-22
M6 x 35 mm	91.1190.635.20-22



Distance sleeve for fixing anchor



- | Suitable for use with the shutter guide rail and wooden and aluminium frames (can be trimmed to size on site)
- | Ø 16 mm
- | Aluminium
- | Sales unit: 10 pieces



Model 9320	Black anodised	RAL coloured
Length	B	Art. no.
10,5 mm	16.9320.010.15	16.9320.010.13/16/18
16 mm	16.9320.016.15	16.9320.016.13/16/18
20,5 mm	16.9320.020.15	16.9320.020.13/16/18
65 mm	16.9320.065.15	16.9320.065.13/16/18

Mounting tool



- | Mounting aid for rubber seal
- | Sales unit: 1 piece

Model 0100	
	Art. no.
	90.0100.105.00

Demo box



Model 1600	Aluminium natural anodised
	Art. no.
SKYFORCE Top	81.1600.100.11
SKYFORCE Side	81.1600.200.11
SKYFORCE Slim	81.1600.300.11

5

GLASS CANOPY

System

AIRFORCE®



System

AIRFORCE on Roofing Surveillance Mission

The ONLEVEL AIRFORCE system keeps you protected from the rain—without compromising on style. Its sleek, beautifully designed wall-mounted profile, crafted from high-grade aluminium, creates a clean floating effect for your canopy glass.

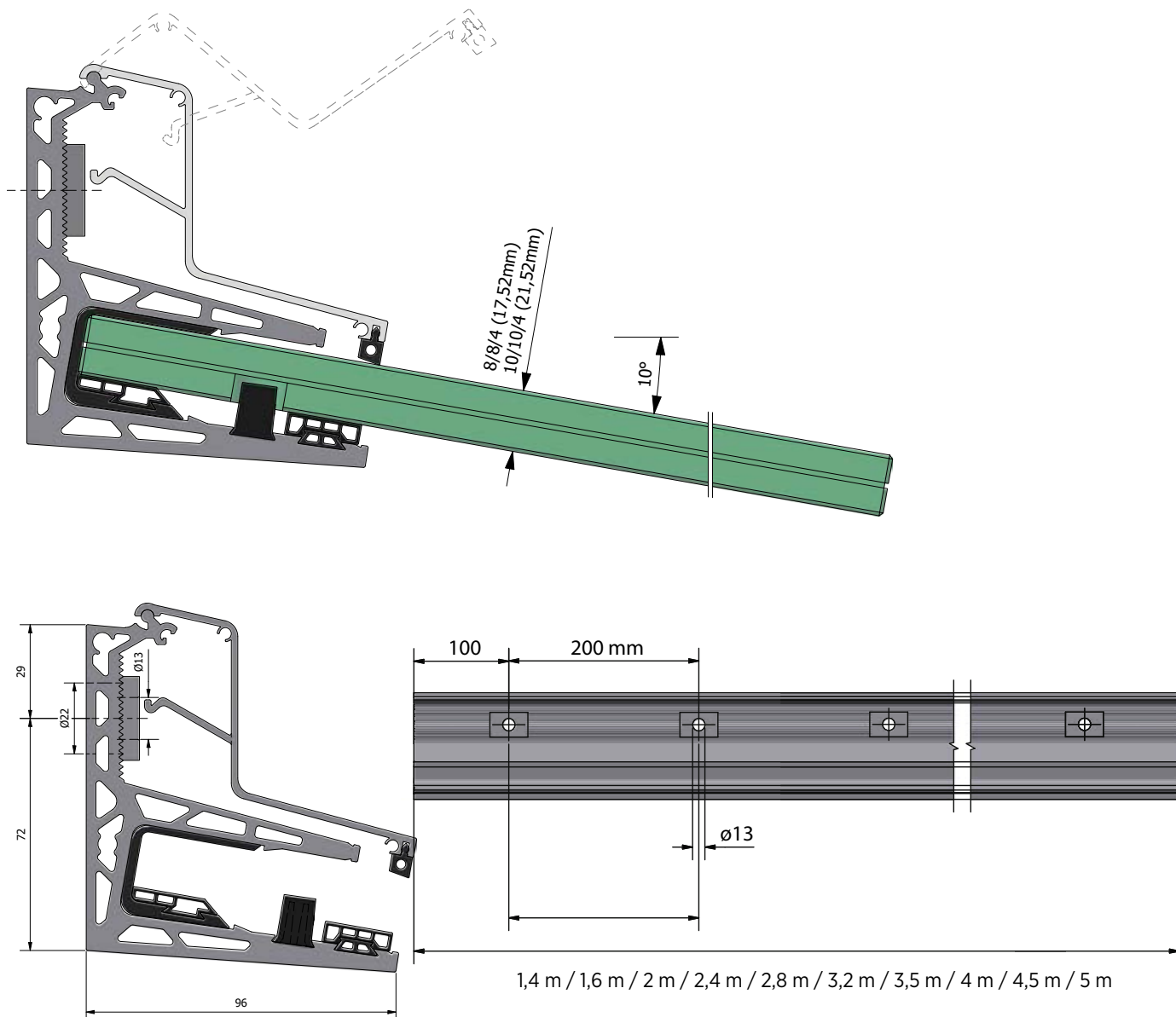
Engineered for effortless installation, the system features integrated height adjustability, a self-triggering cover cap, and high-pressure insulation – making it perfectly suited for mounting on insulated façades. Every detail is designed to ensure a smooth, efficient installation process while delivering a premium architectural finish.

This system is supplied fully assembled, thus enabling a super fast installation.

Essential features

- | Securing the glass from the side
- | Height adjustable with integrated, self-triggering cover
- | Simple mounting
- | Concealed fastening
- | One-sided fastening, no drawbars required
- | Several profiles can be connected to each other
- | Slight glass processing for securing glass panes
- | Only the lower pane requires glass processing, therefore no drilling offset for laminated safety glass
- | Max. glass width 3000 mm
- | 10° inclination

AbZ Bauart geprüft



Profile

Glass profile



- | For 17,52 mm (8/8/4) and 21,52 mm (10/10/4) laminated safety glass made of thermally toughened glass with PVB or SGP film
- | Sales unit: 1 piece

Anchor distance	Anchor quantities									
Profile length	1,4	1,6	2	2,4	2,8	3,2	3,5	4	4,5	5
200 mm	7	8	10	12	14	16	17	20	22	25
400 mm	4	4	5	6	7	8	8	10	11	13

Anchor distances: see calculation / test report

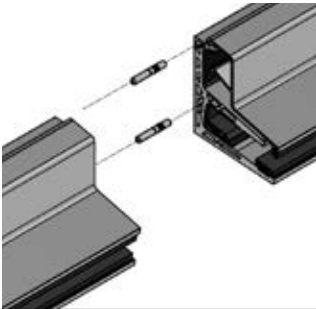
Model 6620	Mill finish	Aluminium natural anod.	RAL coloured
Length	Art. no.	Art. no.	Art. no.
1,4 m	17.1014.020.10	17.1014.020.11	17.1014.020.13/16/18.19
1,6 m	17.1016.020.10	17.1016.020.11	17.1016.020.13/16/18.19
2 m	17.1020.020.10	17.1020.020.11	17.1020.020.13/16/18.19
2,4 m	17.1024.020.10	17.1024.020.11	17.1024.020.13/16/18.19
2,8 m	17.1028.020.10	17.1028.020.11	17.1028.020.13/16/18.19
3,2 m	17.1032.020.10	17.1032.020.11	17.1032.020.13/16/18.19
3,5 m	17.1035.020.10	17.1035.020.11	17.1035.020.13/16/18.19
4 m	17.1040.020.10	17.1040.020.11	17.1040.020.13/16/18.19
4,5 m	17.1045.020.10	17.1045.020.11	17.1045.020.13/16/18.19
5 m	17.1050.020.10	17.1050.020.11	17.1050.020.13/16/18.19

Extension pin

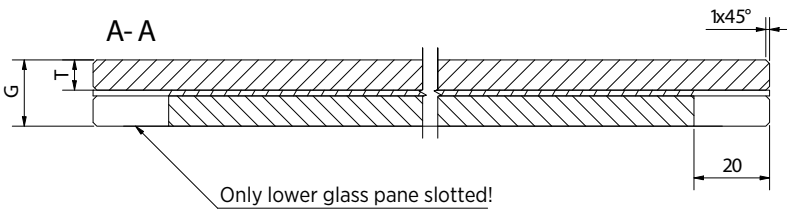


- | Infinite extensions?
- | No problem, we remove the end cap for you
- | Length: 40 mm
- | Diameter Ø 6 mm
- | Sales unit: 8 pieces

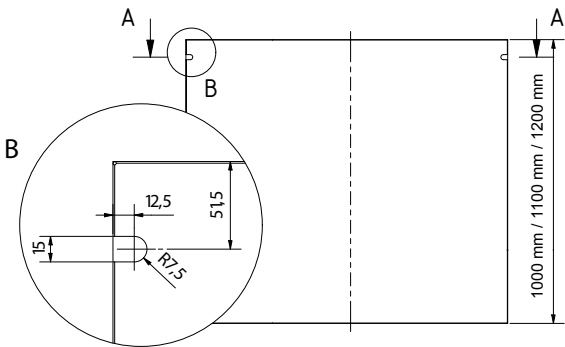
Model 7001	AISI 316 (indoor & outdoor)
Art. no.	
90.7001.640.31	



Glass cut-out



Glass thickness (G)
8/8/4 (17,52 mm)
10/10/4 (21,52 mm)



For glass dimensions: see AbZ

ONLEVEL surface finishes

10.3620.002.10	→ .10 Aluminium mill finish
10.3620.002.11	→ .11 Aluminium natural anodised
	→ .13 RAL glossy
	→ .16 RAL structured matt
10.3620.002.13/16/18/19	→ .18 RAL matt
	→ .19 Armor RAL



See pages 8 and 19 for more information and order options.

GLASS CANOPY

Accessories | additional

AIRFORCE®

Accessories

Mortar



- | For chemical bonding of anchors
- | Including 2 mixers
- | Sales unit: 1 piece

Model 3000	
	Art. no.
	91.3000.010.00

Dispensing device



- | For use with mortar (91.3000.010.00)
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
Gun	91.3002.010.00
Mixer	91.3002.011.00

Airpump



- | For blowing out the drill holes
- | Sales unit: 1 piece

Model 3001	Plastic
	Art. no.
	91.3001.010.00

Anchor hole brush



- | For cleaning the drill holes
- | Ø 12 mm
- | Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
	91.3002.012.00

Anchor hole fillings per mortar cartridge

AIRFORCE®

	17.9005.012.20 17.9005.012.30
Mortar 390 ml (91.3000.010.00)	26

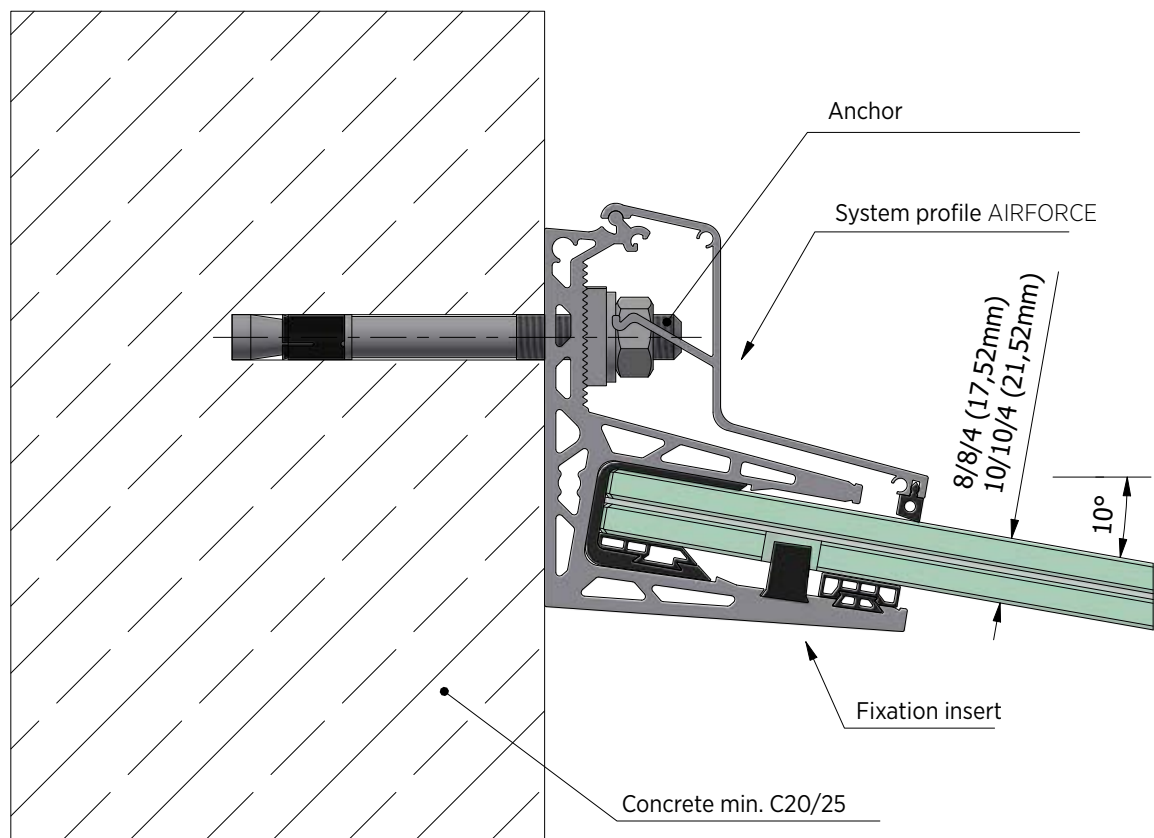
	17.9005.012.20 17.9005.012.30
Mortar 280 ml (91.3600.010.00)	18

GLASS CANOPY

Mounting examples

AIRFORCE®

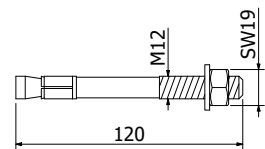
Mounting on **concrete**



Mounting set for concrete (mechanical)



| M12
| Sales unit: 20 pieces

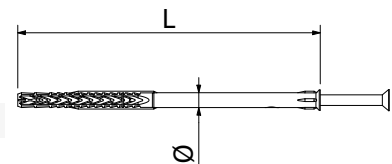


Model 3501 / 3601	AISI 316 (outdoor)
Art. no.	
91.3501.220.30	fischer
91.3601.220.30	MGT

Mounting set for concrete (mechanical)



| AISI 316 (outdoor)
| Sales unit: 2 pieces



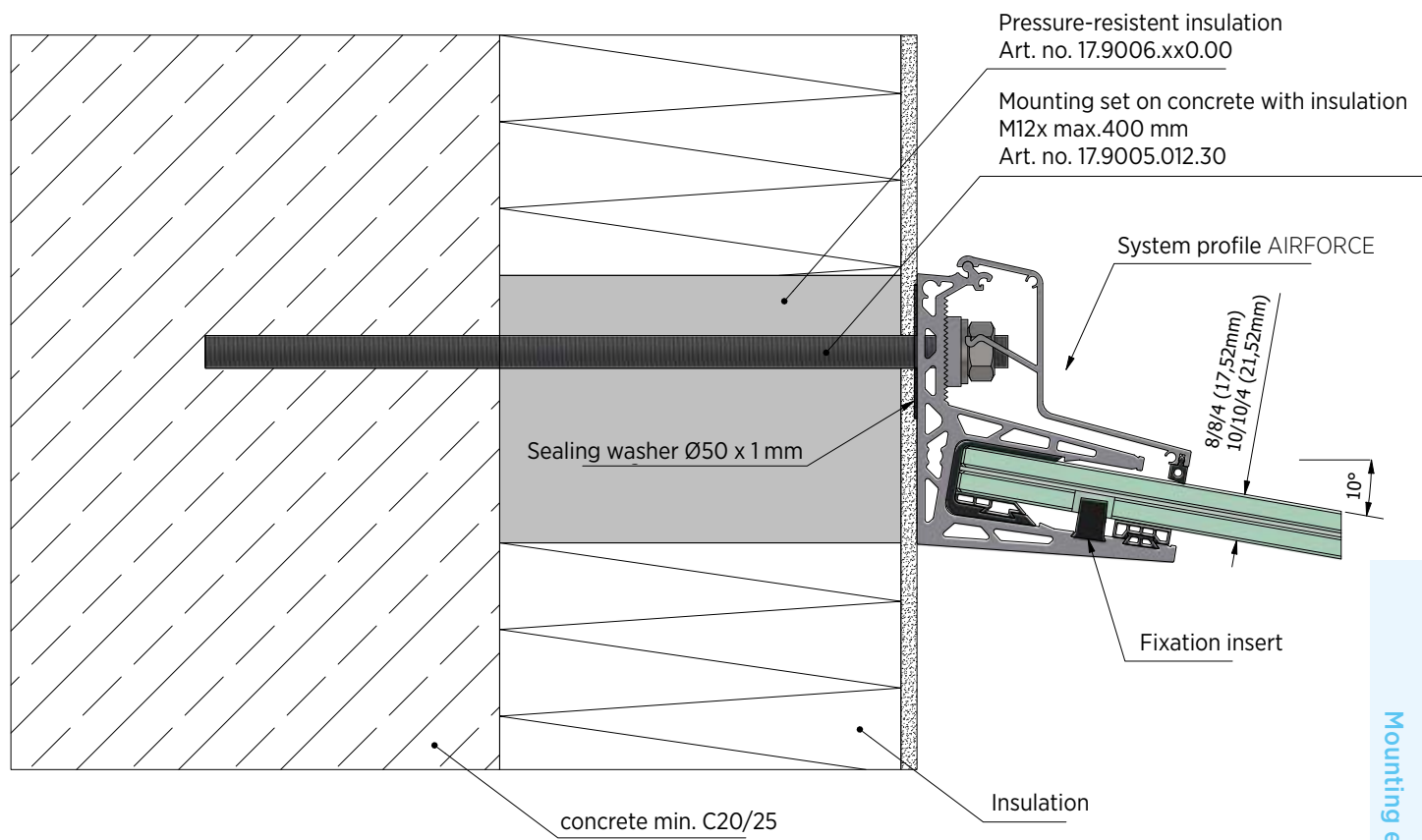
Model 3501 / 3601		AISI 316 (outdoor)
Ø	L	Art. no.
8 mm	160 mm	91.3580.816.30
10 mm	200 mm	91.3581.020.30
10 mm	230 mm	91.3581.023.30
10 mm	260 mm	91.3581.026.30
10 mm	290 mm	91.3581.029.30



fischer

Mounting on **concrete**

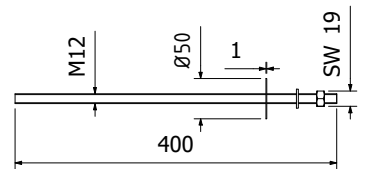
Mounting with insulation



Mounting set for concrete (chemical)



| Set for pressure-resistant insulation
| Sales unit: 8 pieces



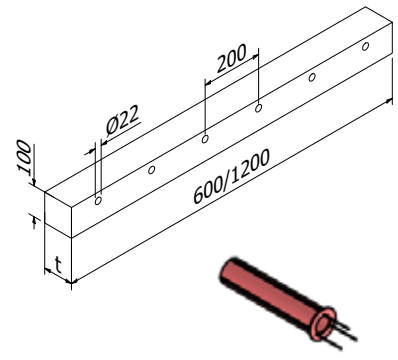
Model 9005	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	17.9005.012.20	17.9005.012.30

Pressure-resistant insulation



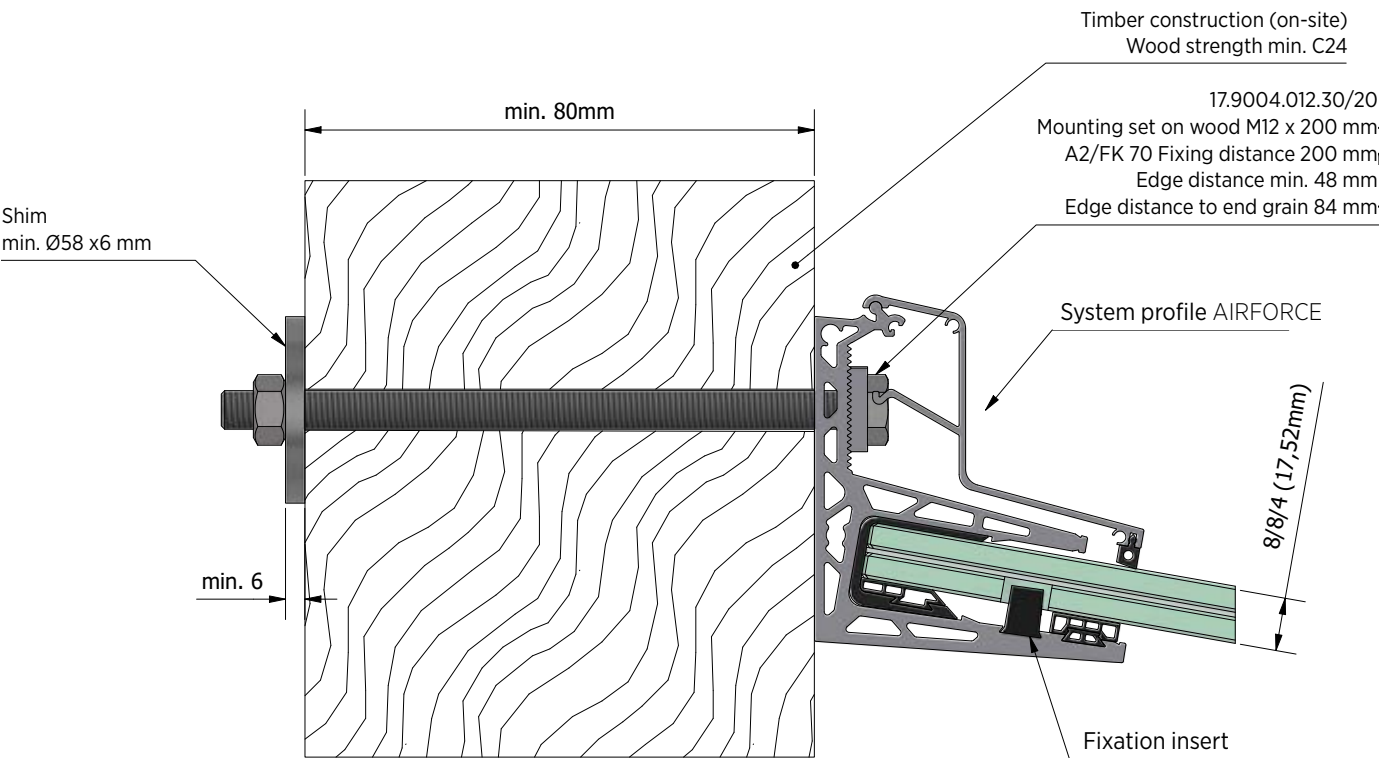
| Length 600 or 1200 mm
| Including signal pin for flush-mounted installation (1/hole)
| Sales unit: 1 piece

Model 9006	600 mm	1200 mm
Thickness (t)	Art. no.	Art. no.
10 mm	17.9006.016.00	17.9006.010.00
100 mm	17.9006.106.00	17.9006.100.00
150 mm	17.9006.156.00	17.9006.150.00
200 mm	17.9006.206.00	17.9006.200.00



The wall construction must be statically tested on site.

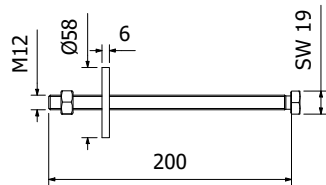
Mounting on **wood**



Mounting set on wood M12 x 200 mm

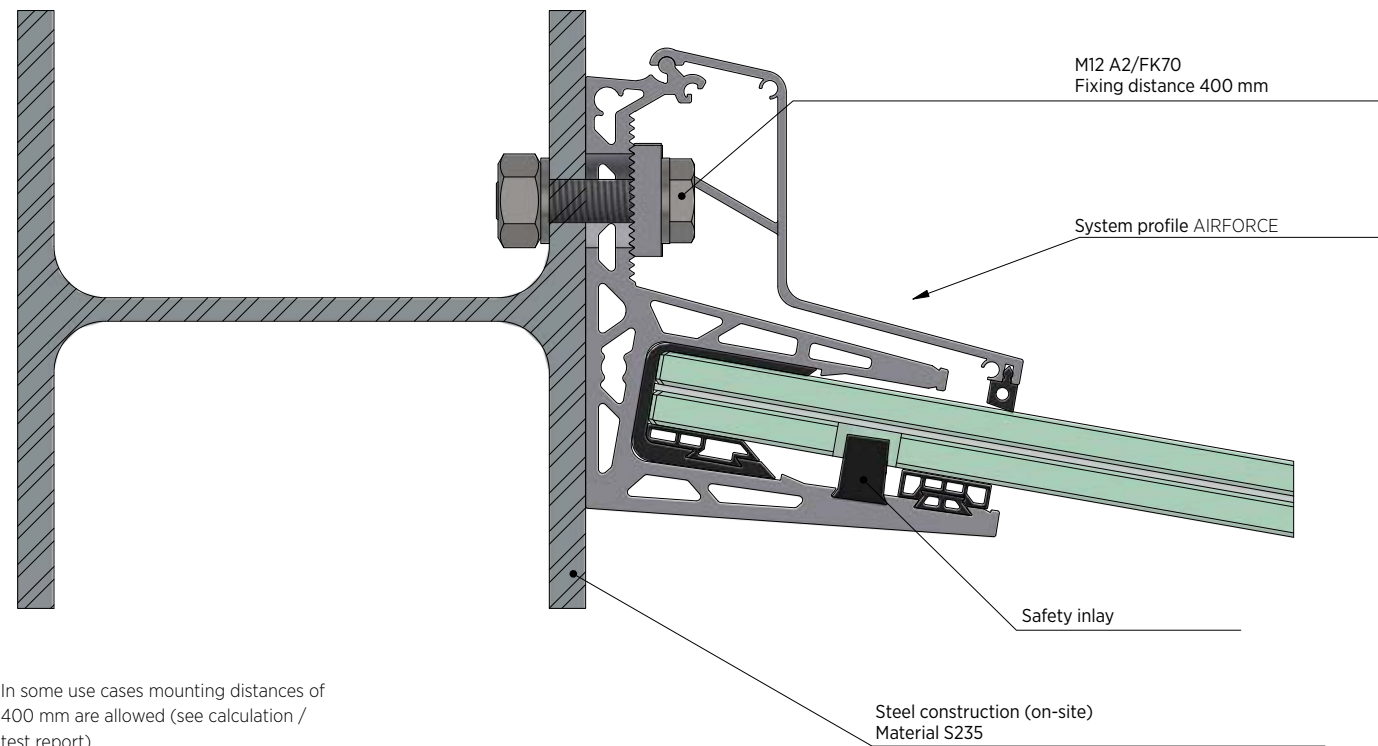


| Sales unit: 8 pieces



Model 9004	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	91.9004.012.81	91.9004.012.20

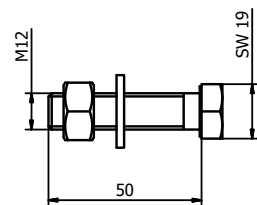
Mounting on **steel**



Mounting set for steel



| M12 x 50 mm
| Sales unit: 4 pieces



Model 9003	AISI 304 (indoor)	AISI 316 (outdoor)
	Art. no.	Art. no.
	17.9003.012.20	17.9003.012.30

The wall construction must be statically tested on site.

ONLEVEL

ADVANCED RAILING TECHNOLOGY



6

GENERAL TERMS AND CONDITIONS

GENERAL TERMS AND CONDITIONS AND INFORMATION ON DATA PRIVACY

1. Scope

These General Terms and Conditions apply to all contracts concluded by ONLEVEL Nordic with its customers—hereinafter referred to as “Contractors”—for the purchase of goods and other services, including application-related advice and guidance. Additional terms and conditions, which may partly deviate from or supplement these General Terms and Conditions and take precedence over them, apply to the installation of products by ONLEVEL Nordic employees. In all other cases, these Terms and Conditions apply exclusively.

ONLEVEL Nordic does not accept any conflicting or deviating terms and conditions of the Contractor without express written consent. These Terms and Conditions also apply if ONLEVEL Nordic provides services without reservation while being aware of conflicting terms and conditions of the Contractor or terms that deviate from these General Terms and Conditions.

These General Terms and Conditions apply only to Contractors, legal entities under public law and special funds under public law, as defined by Danish/Norwegian legislation. The respective current version also applies to all future transactions with the Contractor.

2. Contract, right to make changes, minimum orders, quotation documents, etc.

2.1. All information and specifications contained in catalogues, brochures or other documents are non-binding and do not constitute an offer. They are intended to assist the Contractor in submitting a binding offer.

2.2. The Contractor may submit an offer by telephone, fax, email or in writing. If an order form is enclosed with the catalogue, the Contractor may use this form to submit the offer. For this purpose, the Contractor must complete the form and return it to ONLEVEL Nordic by post or email.

2.3. Contracts between ONLEVEL Nordic and its Contractors shall be deemed concluded as soon as ONLEVEL Nordic sends an order confirmation in writing, electronically or by email. The order confirmation determines the content of the contract. If ONLEVEL Nordic provides services without issuing a prior order confirmation, the contract shall become effective when the service begins or the ordered goods are delivered.

2.4. ONLEVEL Nordic may accept the Contractor's offer within seven days by:

- Sending the Contractor a written order confirmation or an order confirmation in text form by email, in which case receipt of the order confirmation by the Contractor is decisive;
- Delivering the ordered goods to the Contractor, in which case receipt of the goods is decisive; or
- Requesting payment from the Contractor after the order has been placed.

2.5. If the ordered goods are no longer available or have been replaced, ONLEVEL Nordic reserves the right to supply alternative products of equivalent or improved quality.

2.6. ONLEVEL Nordic retains all ownership rights, copyrights and other protected rights relating to submitted quotations, cost estimates, drawings, illustrations, calculations, flyers, catalogues, models and other documents made available. These documents may not be made available to third parties without express written permission. This applies in particular to confidential documents.

2.7. If the parties have agreed on special terms and conditions, these shall not generally apply to simultaneous or future contractual relationships with the Contractor.

2.8. If the Contractor becomes financially unable to meet its obligations towards ONLEVEL Nordic, ONLEVEL Nordic shall be entitled to withdraw from all existing exchange contracts with the Contractor without further notice. The same applies if the Contractor files for insolvency. Country specific insolvency legislation remains unaffected. The Contractor must inform ONLEVEL Nordic in good time of any impending payment difficulties.

3. Prices and payment terms

3.1. Unless otherwise specified in the order confirmation, all prices are quoted “ex works” Viby J and are subject to statutory VAT. Prices exclude shipping, freight, packaging and any installation costs, which shall be calculated separately.

3.2. ONLEVEL Nordic reserves the right to change the prices stated in its price list. The list prices applicable at the time of the order shall be binding. Amended prices shall be deemed accepted if the Contractor does not object immediately after receiving the order confirmation.

3.3. Deliveries to countries outside the European Union may incur additional costs on a case-by-case basis. ONLEVEL Nordic is not responsible for these costs, which must be borne by the Contractor. These may include money-transfer charges imposed by financial institutions, such as transfer or currency-conversion fees, as well as import duties or taxes, such as customs duties.

Such money-transfer charges may also be incurred if the delivery does not take place in a country outside the European Union but the Contractor makes the payment from a country outside the European Union.

3.4. ONLEVEL Nordic shall be entitled to issue a partial invoice if it is entitled to make a partial delivery in accordance with Section 4, “Delivery and shipping terms”.

3.5. The Contractor may choose between the different payment options described in the ONLEVEL Nordic catalogue.

3.6. The full purchase price is due for immediate payment unless otherwise specified in the order confirmation. If the Contractor is late in making payment, ONLEVEL Nordic shall be entitled to charge default interest in accordance with Danish/Norwegian law. ONLEVEL Nordic reserves the right to demonstrate and claim higher damages caused by the delay.

3.7. The Contractor shall only be entitled to withhold payments or offset counterclaims if those counterclaims have been established by a final court judgment or are undisputed.

3.8. ONLEVEL Nordic reserves the right to supply goods only against advance payment or payment on delivery. Unless otherwise stated in the order confirmation, the first three deliveries shall generally be subject to advance payment.

3.9. ONLEVEL Nordic invoices the first three orders placed by new customers on an advance-payment basis.

4. Delivery and delivery times

4.1. Delivery shall be made “FCA – Free Carrier”, Gunnar Clausens Vej 26B, 8260 Viby J, Denmark, based on the latest version of the Incoterms.

4.2. Partial deliveries are permitted if not all ordered goods are in stock and the Contractor can reasonably be expected to accept such a partial delivery. The right to issue a partial invoice in accordance with Clause 3.4 is expressly reserved.

4.3. Unless otherwise agreed, the goods shall be delivered using the specified shipping route to the delivery address provided by the Contractor. Delivery dates and times shall only be binding if expressly confirmed as binding in writing between ONLEVEL Nordic and the Contractor.

4.4. Agreed delivery periods shall be extended by a reasonable period, including during an existing delay, in cases of force majeure, epidemics, pandemics, illness, disease-related restrictions, quarantine measures and any unforeseeable obstacles that arise after the contract has been concluded and are beyond ONLEVEL Nordic's control. This applies regardless of whether the obstacles affect ONLEVEL Nordic or its suppliers.

In such cases, both parties shall be entitled to withdraw from the contract. In the event of supply shortages, ONLEVEL Nordic shall make reasonable efforts to procure the goods. If the goods are unavailable or only partially available, ONLEVEL Nordic shall inform the Contractor accordingly and refund any payment received for goods that cannot be delivered.

4.5. Force majeure includes all events that are unforeseeable by the parties or are beyond their control—even if they could have been foreseen—and whose effects on the performance of the contract cannot be prevented through the parties' reasonable efforts. Any additional statutory claims remain unaffected.

4.6. The decisive date for compliance with the delivery deadline shall be the date on which the full or partial delivery is made available for collection or dispatch, or the date on which the goods are handed over to the carrier.

4.7. If delivery is not possible for reasons attributable to the Contractor, the Contractor shall bear the costs of the unsuccessful delivery and shall be required to pay fixed compensation for the delay.

The fixed compensation shall be based on the gross value of the entire delivery and the duration of the delay. Each commenced week of delay shall be calculated at one per cent of the gross value of the entire delivery, up to a maximum of eight per cent. The parties remain free to demonstrate higher or lower damages, which shall replace the fixed compensation.

5. Transfer of risk and shipping

5.1. All deliveries shall be made at the Contractor's risk and expense, irrespective of whether ONLEVEL Nordic organises the shipment for the Contractor. This also applies if no shipping or freight costs are charged.

Risk shall transfer when the goods are handed over to the freight forwarder or, in the case of collection, to the person authorised to collect them. This also applies if ONLEVEL Nordic bears the transport costs.

Transport insurance shall only be arranged following a specific request and at the Contractor's expense. If shipment is delayed for reasons for which the Contractor is responsible, risk shall transfer when the Contractor is notified that the goods are ready for dispatch. Any storage costs incurred after the transfer of risk shall be borne by the Contractor.

5.2. If the Contractor fails to accept the service or breaches any other obligation to cooperate, the risk of accidental loss or accidental deterioration of the purchased goods shall transfer to the Contractor from the moment the delay in acceptance begins.

5.3. ONLEVEL Nordic reserves the right to select the shipping method, packaging and means of transport. No claim against ONLEVEL Nordic may be derived from this choice.

6. Packaging

All packaging must be recycled or disposed of in an environmentally responsible manner in accordance with the applicable Danish/German regulations.

If the Contractor disposes of the packaging itself, ONLEVEL Nordic shall not be liable for any resulting costs. If the Contractor returns packaging material to ONLEVEL Nordic for disposal, the shipment shall be made at the Contractor's expense. Packaging material sent to ONLEVEL Nordic without prepaid postage will be refused.

7. Return of goods

7.1. Goods ordered incorrectly or in excess may be returned by the Contractor, provided that they have not been used, remain in their original packaging and are in good, saleable condition. Returned goods shall be subject to a handling fee of 20% of the net invoice amount, with a minimum charge of €100.

7.2. Return shipments must display a return reference number. They cannot be accepted without this number.

7.3. Return shipments shall only be accepted if agreed in writing with ONLEVEL Nordic in advance.

7.4. Return shipments shall only be accepted if the reason for the return and the return reference number are provided with the shipment.

8. Warranty

8.1. The statutory provisions shall apply to defects attributable to ONLEVEL Nordic, subject to the following provisions.

8.2. Rights and claims relating to defects are excluded for used goods. New goods are excluded from the warranty if defects or damage result from natural wear and tear. This applies in particular if defects arise after the transfer of risk due to improper or negligent handling, excessive use, unsuitable operating equipment or extraordinary external influences that were not anticipated in the contract.

If the Contractor or a third party carries out improper modifications or repairs, no defect claims shall exist in relation to those modifications or their consequences, unless the Contractor can demonstrate that the reported defect was not caused by such modifications or repairs. Rights of recourse shall be excluded in accordance with Danish/Norwegian law.

8.3. ONLEVEL Nordic reserves the right to choose between repairing the defect and supplying a replacement. When repairing defects, ONLEVEL Nordic shall bear all related costs and expenses, particularly transport, travel, labour and material costs, provided that such costs are not increased because the goods have been moved to a location other than the place of performance.

8.4. If supplementary performance is provided by means of a replacement delivery, the Contractor must return the goods originally delivered to ONLEVEL Nordic within 30 days.

The return shipment must include the reason for the return, the customer's name and the purchase number assigned to the defective goods, enabling ONLEVEL Nordic to identify the returned goods.

If and to the extent that the returned shipment cannot be identified for reasons attributable to the Contractor, ONLEVEL Nordic shall not be obliged to accept the returned goods or refund the purchase price. The Contractor shall bear the costs of reshipping the goods.

8.5. If ONLEVEL Nordic is unwilling or unable to repair the defect or provide a replacement, the Contractor shall be entitled, at its discretion, to withdraw from the contract or request an appropriate reduction of the purchase price. This also applies in the event of delays beyond a reasonable period for reasons for which ONLEVEL Nordic is responsible.

8.6. Claims relating to material defects shall become time-barred 12 months after the transfer of risk. Supplementary performance, whether a new delivery or repair, shall only affect the limitation period for the specific defect giving rise to the supplementary performance.

8.7. The Contractor's warranty rights are conditional upon compliance with the inspection and notification obligations under Danish/Norwegian law. If the Contractor fails to fulfil its notification obligations, the goods shall be deemed accepted unless the defect could not have been identified during the inspection.

8.8. All information and descriptions contained in illustrations, brochures, catalogues and advertisements are purely product descriptions and do not constitute guaranteed quality characteristics. Such information shall only be binding if expressly agreed as defining the quality of the goods.

8.9. All technical data, particularly information relating to dimensions, has been prepared carefully and complies with the technical standards applicable at the time of publication. Deviations may arise due to necessary technical changes.

ONLEVEL Nordic expressly disclaims liability for defects caused by incorrect dimensions. Production-related deviations in dimensions, content, weight, thickness and colour shades are permitted within the tolerances customary in the industry.

The Contractor undertakes to comply with all published and distributed technical data, explanations and instructions concerning the conditions of application and installation.

9. Advice

If technical advice from ONLEVEL Nordic employees is required, such advice shall always be provided in accordance with the current state of technology.

The advice shall be provided by qualified ONLEVEL Nordic employees or authorised partners in accordance with the principles of proper professional practice. ONLEVEL Nordic shall select the employees and service partners.

No guarantee is given regarding the successful outcome unless otherwise agreed in writing, as successful performance depends on various factors that generally cannot be verified as part of general technical application advice.

The advice does not release the Contractor from the obligation to independently test the product's suitability for the intended purposes and processes.

10. Liability

10.1. ONLEVEL Nordic shall be liable to the Contractor for all contractual, quasi-contractual and statutory claims for damages and reimbursement of expenses as follows:

ONLEVEL Nordic shall be liable, on any legal basis and without limitation, for:

- Damage caused intentionally or through gross negligence;
- Intentional or negligent injury to life, body or health;
- Intentional or negligent breach of a material contractual obligation, also known as a cardinal obligation, whose fulfilment is essential for the proper performance of the contract and upon which the Contractor may regularly rely;
- Liability arising from a guarantee, unless otherwise agreed; and
- Liability under applicable product-liability legislation.

These liability provisions also apply to ONLEVEL Nordic's liability for its legal representatives and agents.

10.2. Where ONLEVEL Nordic is liable for ordinary negligence, its liability for property damage and financial loss shall be limited to damage that is typical and foreseeable under the relevant type of contract. Liability for any other consequential damage is excluded.

11. Retention of title

11.1. ONLEVEL Nordic retains title to the delivered goods until all obligations arising

from its business relationship with the Contractor have been fulfilled.

11.2. The Contractor is entitled to resell goods subject to retention of title in the ordinary course of business. However, the Contractor hereby assigns to ONLEVEL Nordic in advance any claims against its customers or third parties up to the invoice amount, including VAT, irrespective of whether the goods subject to retention of title are resold before or after processing.

The Contractor shall remain entitled to collect these claims after assignment. ONLEVEL Nordic's authority to collect the receivables itself remains unaffected. However, ONLEVEL Nordic undertakes not to collect the claims provided that the Contractor meets its payment obligations, is not in default, no insolvency proceedings have been opened against its assets and payments have not been suspended.

If any of these circumstances arise, the Contractor must inform ONLEVEL Nordic of the assigned claims and the relevant debtors, provide all information required for collection, hand over the associated documents and notify the debtors or third parties of the assignment.

11.3. The Contractor is entitled to process goods subject to retention of title. This right shall cease if the Contractor definitively defaults on payment or if insolvency proceedings are opened against its assets.

Any processing or modification of the goods shall always be carried out on behalf of ONLEVEL Nordic. If the goods subject to retention of title are processed together with other items, ONLEVEL Nordic shall acquire co-ownership of the new item in proportion to the value of the purchased goods compared with the value of the other goods at the time of processing.

The same provisions applicable to goods delivered subject to retention of title shall apply to the item created through such processing.

If the goods subject to retention of title are inseparably combined or mixed with goods not belonging to ONLEVEL Nordic, ONLEVEL Nordic shall acquire co-ownership of the new product in proportion to the value of the purchased goods compared with the value of the other goods at the time they were combined or mixed.

If the combination or mixing is carried out in such a manner that the Contractor's item must be regarded as the principal item, it shall be deemed agreed that the Contractor transfers proportionate co-ownership to ONLEVEL Nordic. The Contractor shall hold the sole or jointly owned property on behalf of ONLEVEL Nordic.

11.4. If the Contractor defaults on payment or fails to meet its obligations under the retention-of-title provisions, ONLEVEL Nordic may set a reasonable additional period for performance or subsequent performance.

If this period expires without result, ONLEVEL Nordic shall be entitled to withdraw from the contract and recover the delivered goods. The Contractor must provide an accurate statement of all goods supplied under retention of title, separate those goods and hand them over to ONLEVEL Nordic.

Following a warning providing a reasonable period, the goods may be sold on the open market at the best possible price. The proceeds shall be credited to the Contractor.

11.5. The Contractor must handle the purchased goods with care. In particular, the Contractor must adequately insure them, at its own expense and at their replacement value, against damage caused by fire, water and theft.

If maintenance or inspection work is required, the Contractor must perform such work promptly and at its own expense. Any seizure or other intervention by third parties must be reported immediately in writing.

11.6. At the Contractor's request, ONLEVEL Nordic shall release goods delivered subject to retention of title, as well as goods or claims replacing them, to the extent that the realisable value of the securities exceeds the secured obligations by more than 20%. ONLEVEL Nordic shall be responsible for selecting the securities to be released.

12. Jurisdiction, place of performance and applicable law

12.1. At ONLEVEL Nordic's discretion, the place of jurisdiction shall be either the court having jurisdiction over ONLEVEL Nordic's registered office or the court having jurisdiction over the Contractor, provided that the Contractor is a business operator, a legal entity under public law or a special fund under public law.

12.2. The place of performance for delivery shall be the location where the goods are stored for dispatch or handover to the Contractor. The place of performance for payment of the purchase price and fulfilment of all other contractual obligations of the Contractor shall be Viby J.

12.3. All legal relationships and disputes between the contracting parties shall be

governed exclusively by Danish/Norwegian law, excluding the United Nations Convention on Contracts for the International Sale of Goods.

INFORMATION ON DATA PRIVACY

13. Information concerning the collection of personal and contact data and the data controller

13.1. This section explains how we process your personal data. Personal data includes any information that can be used to identify you.

13.2. The controller responsible for processing your data in accordance with the General Data Protection Regulation ("GDPR") is:

ONLEVEL Nordic ApS
Gunnar Clausens Vej 26B
8260 Viby J
Denmark
Telephone: +45 6914 38 00
Email: sales@onlevel-nordic.com

The controller responsible for processing personal data is the person or entity that, alone or jointly with others, determines the purposes and methods of processing personal data.

13.3. When you contact us by telephone, contact form or email, we collect the personal data included in your enquiry.

These data are processed and used exclusively for the purpose of responding to your enquiry, contacting you and carrying out the necessary technical administration in this context.

The legal basis for processing these data is our legitimate interest in responding to your enquiry pursuant to Article 6(1)(f) GDPR.

If you contact us for the purpose of entering into a contract, the additional legal basis for processing your personal data is Article 6(1)(b) GDPR.

Your data shall be deleted once your enquiry has been processed. This occurs when it is clear from the circumstances that the matter has been conclusively resolved and no statutory retention requirements apply.

14. Data processing for order fulfilment

14.1. The personal data collected by us shall be disclosed to the transport company engaged for delivery, to the extent necessary for the performance of the contract and delivery of the goods.

14.2. If, under an applicable contract, we are required to provide you with updates for goods containing digital elements or for digital products, we shall process the contact details provided when placing the order—including your name, address and email address—to inform you personally about upcoming updates through an appropriate communication channel, such as post or email, within the statutory period.

This enables us to fulfil our statutory obligation to provide information pursuant to Article 6(1)(c) GDPR.

In this context, your contact details shall be used strictly for notifications concerning updates that we are required to provide. They shall only be processed for this purpose to the extent necessary to provide the relevant information.

14.3. We shall disclose your payment details to the financial institution engaged to process payments, to the extent necessary for payment processing.

If payment-service providers are used, this shall be expressly stated below. In such cases, the legal basis for disclosing data is Article 6(1)(b) GDPR.

15. Rights of the data subject

15.1. Applicable data-protection legislation grants you comprehensive rights as a data subject regarding the controller's processing of your personal data. These rights are described below.

- **Right of access under Article 15 GDPR:** You have the right to obtain information about the personal data we process, the purposes of processing, the categories of personal data concerned, the recipients or categories of recipients to whom your data have been or will be disclosed, the planned storage period or the criteria used to determine that period, and the existence of rights to rectification, erasure, restriction of processing and objection to processing.

You also have the right to lodge a complaint with a supervisory authority, obtain information about the source of the data if they were not collected directly from you, and receive information about the existence of automated decision-

making, including profiling.

Where applicable, you are also entitled to meaningful information about the logic involved and the scope and intended effects of such processing, as well as information about the safeguards provided under Article 46 GDPR when your data are transferred to third countries.

- **Right to rectification under Article 16 GDPR:** You have the right to obtain the immediate rectification of inaccurate data concerning you and/or to have incomplete data stored by us completed.
- **Right to erasure under Article 17 GDPR:** You have the right to request the erasure of your personal data if the requirements of Article 17(1) GDPR are met. However, this right does not apply, in particular, where processing is necessary to exercise the rights to freedom of expression and information, comply with a legal obligation, serve the public interest or establish, exercise or defend legal claims.
- **Right to restriction of processing under Article 18 GDPR:** You have the right to request restriction of the processing of your personal data while the accuracy of data disputed by you is being verified.
This right also applies if you oppose the erasure of your data due to unlawful processing and request restriction of their use instead; if you require the data to establish, exercise or defend legal claims after we no longer need them for the original processing purpose; or if you have objected to processing on grounds relating to your particular situation while it is being determined whether our legitimate grounds override yours.
- **Right to notification under Article 19 GDPR:** If you exercise your right to rectification, erasure or restriction of processing, the controller must communicate the rectification, erasure or restriction to every recipient to whom your personal data have been disclosed, unless doing so proves impossible or involves disproportionate effort. You have the right to be informed about these recipients.
- **Right to data portability under Article 20 GDPR:** You have the right to receive the personal data you have provided to us in a structured, commonly used and machine-readable format, or to request that they be transmitted to another controller where technically feasible.
- **Right to withdraw consent under Article 7(3) GDPR:** You have the right to withdraw previously granted consent to data processing at any time, with effect for the future.
If consent is withdrawn, we shall immediately delete the relevant data unless further processing may be based on a lawful basis that does not require consent. Withdrawal does not affect the lawfulness of processing performed on the basis of consent before its withdrawal.
- **Right to lodge a complaint under Article 77 GDPR:** If you believe that the processing of personal data concerning you infringes the GDPR, you have the right—without prejudice to any other administrative or judicial remedy—to lodge a complaint with a supervisory authority, particularly in the Member State of your habitual residence, place of work or place of the alleged infringement.

Right to object

IF WE PROCESS YOUR PERSONAL DATA ON THE BASIS OF OUR OVERRIDING LEGITIMATE INTERESTS FOLLOWING A BALANCING OF THE INTERESTS INVOLVED, YOU HAVE THE RIGHT TO OBJECT TO FURTHER PROCESSING AT ANY TIME, WITH EFFECT FOR THE FUTURE, ON GROUNDS RELATING TO YOUR PARTICULAR SITUATION.

IF YOU EXERCISE YOUR RIGHT TO OBJECT, WE SHALL STOP PROCESSING THE DATA CONCERNED. HOWEVER, FURTHER PROCESSING MAY CONTINUE IF WE CAN DEMONSTRATE COMPELLING LEGITIMATE GROUNDS FOR THE PROCESSING THAT OVERRIDE YOUR INTERESTS, RIGHTS AND FREEDOMS, OR IF THE PROCESSING IS NECESSARY TO ESTABLISH, EXERCISE OR DEFEND LEGAL CLAIMS.

IF WE PROCESS YOUR PERSONAL DATA FOR DIRECT-MARKETING PURPOSES, YOU HAVE THE RIGHT TO OBJECT AT ANY TIME TO THE PROCESSING OF PERSONAL DATA CONCERNING YOU FOR SUCH MARKETING PURPOSES. YOU MAY EXERCISE YOUR RIGHT TO OBJECT AS DESCRIBED ABOVE.

IF YOU EXERCISE YOUR RIGHT TO OBJECT, WE SHALL STOP PROCESSING THE DATA CONCERNED FOR DIRECT-MARKETING PURPOSES.

16. Personal-data retention period

16.1. The retention period for personal data depends on the applicable legal basis, the purpose of processing and, where relevant, the applicable statutory retention

periods, such as retention periods under commercial and tax legislation.

16.2. Where personal data are processed on the basis of express consent pursuant to Article 6(1)(a) GDPR, those data shall be retained until you withdraw your consent.

16.3. Where statutory retention periods apply to data processed in connection with legal or similar obligations pursuant to Article 6(1)(b) GDPR, those data shall routinely be deleted when the retention periods expire, provided that they are no longer required for the performance or conclusion of a contract and/or we no longer have a legitimate interest in retaining them.

16.4. Where personal data are processed on the basis of Article 6(1)(f) GDPR, those data shall be retained until you exercise your right to object under Article 21(1) GDPR, unless we can demonstrate compelling legitimate grounds for processing that override your interests, rights and freedoms, or unless processing is necessary to establish, exercise or defend legal claims.

16.5. Where personal data are processed for direct-advertising purposes pursuant to Article 6(1)(f) GDPR, those data shall be retained until you exercise your right to object under Article 21(2) GDPR.

16.6. Unless otherwise stated in this Privacy Policy, stored personal data shall also be deleted when the purposes for which they were collected or otherwise processed no longer apply.



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