TL-6000

0.5 kN top mount

TL-6000 - Our Ryu

The U-profile TL-6000 is the big challenger of all aluminum profiles and still has considerable installation advantages. Especially suitable for applications in the private sector and low-traffic buildings. The mounting distances have been increased and also you can use adjustable bolt anchors. Thus, the product is not only cheaper and faster in the assembly, but also the statics has improved significantly.

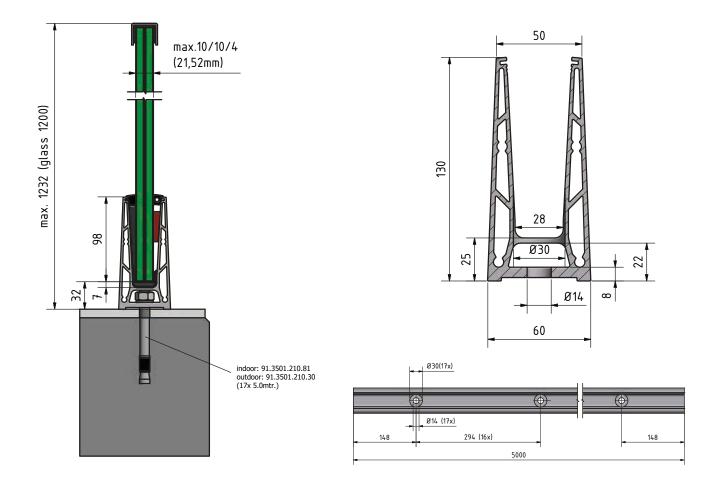
It can be used outdoors, withstands a linear load of 0.5 kN and is suitable for glass brands between 12 mm and 21.52 mm.

Essential Features

- Slimline, elegant design and low-maintenance
- ONLEVEL FLEXFIT Glass Adjustment Tool
- Drainage holes
- For glass thicknesses between 12 21.52 mm
- For applications with low loads



TESTED according to BS6180









TL-6000 | 0.5 kN TOP MOUNT

Glass profile



- Height: 130 mm
- Width: 60 mm
- Sales unit: 1 piece

Model 6000	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.6000.002.11	-
5000	10.6000.005.10	10.6000.005.11	10.6000.005.13/16/18

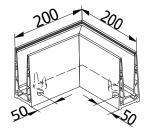
Inside corner / outside corner 90°

- | Side length inside 140 mm
- Side length outside 200 mm

| For use on the left and right

| Sales unit: 1 piece

| Sales unit: 1 piece



132.5

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Model 6000	Mill finish	Plain aluminium	RAL coloured	
	Art. no.	Art. no.	Art. no.	
	10.6000.390.10	10.6000.390.11	10.6000.390.13/16/18	

End cap, left/right

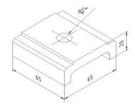


Model 6000	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6000.490.10	10.6000.490.11	10.6000.490.13/16/18

Spacer

You do not have any drainage options on your balcony?! So that you do not need to install a dam on your balcony, you can simply mount the spacers beneath your profile.

Inner drill hole: Ø 14 mmSales unit: 13 pieces



9



Model 6000	Mill finish	Plain aluminium	RAL coloured	
	Art. no.	Art. no.	Art. no.	
	10.6000.500.10	10.6000.500.11	10.6000.500.13/16/18	

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Fischer fixing anchor FAZ II 12/10

fischer 🗪

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	Finish exterior application: V4A (exterior)
	Required number per 5000 mm: 17 pieces
	M12
	Sales unit: 20 pieces

| Finish interior application: zinc-plated steel (interior)



Extension pin

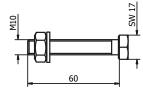
	Length: 40 r Diameter: Ø Sales unit: 8	6 mm		
	Model 7001	AISI 316 (inside & outside)		
		Art. no.		
		90.7001.640.31	-	

Fixing anchor steel

- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 13 pieces
- | M10 x 60 mm

Model 3501

| Sales unit: 25 pieces

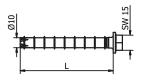




Model 6020	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6020.060.81	91.6020.060.30

Screw anchor for concrete

- Suitable for our profiles without countersinking
- | Finish interior application: Zinc-plated steel (interior)
 - HUS3-H 10x90
- | Finish exterior application: V4A (outside) HUS3-HR 10x95
- | Tangential screwdriver required



Sales unit Art. no. Sales unit Art. no. 50 91.3701.090.81 25 91.3701.095.30	Model 3	701	zinc-plated steel (inside)	Model 3701	AISI 316 (exterior)
50 91.3701.090.81 25 91.3701.095.30	Sales uni	t	Art. no.	 Sales unit	 Art. no.
	50		91.3701.090.81	25	91.3701.095.30



TL-6000 | 0.5 kN TOP MOUNT

FLEXFIT 1.0 kN



- Fine adjustment of glass panesFor 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	90.0502.112.00	90.0505.112.00	90.0525.112.00
6/6/2 (12.76 mm)	red	90.0502.113.00	90.0505.113.00	90.0525.113.00
6/6/4 (13.52 mm)	grey	90.0502.114.00	90.0505.114.00	90.0525.114.00
15 mm	yellow	90.0502.115.00	90.0505.115.00	90.0525.115.00
8/8/2 (16.76 mm)	red	90.0502.117.00	90.0505.117.00	90.0525.117.00
8/8/4 (17.52 mm)	green	90.0502.118.00	90.0505.118.00	90.0525.118.00
19 mm	blue	90.0502.119.00	90.0505.119.00	90.0525.119.00
10/10/2 (20.76 mm)	red	90.0502.121.00	90.0505.121.00	90.0525.121.00
10/10/4 (21.52 mm)	green	90.0502.122.00	90.0505.122.00	90.0525.122.00