



ONLEVEL

TL30**30**
SYSTEMS FOR FRAMELESS
ALL-GLASS BALUSTRADES

TL-3030

3.0 kN Top Mount

Front Row.

With the TL-3030 F-profile you sit in the front row. You have the best seat and the best view in the house. TL-3030 was designed to support highest loads and is suitable both for interior and exterior applications. It can withstand linear loads of more than 3.0 kN and is appropriate for glass thicknesses between 21.52 mm and 31.52 mm. It has an outstanding resilience and was kept as minimalistic as possible as far as the design is concerned. With TL-3030 you always hold the better cards.

Essential Features

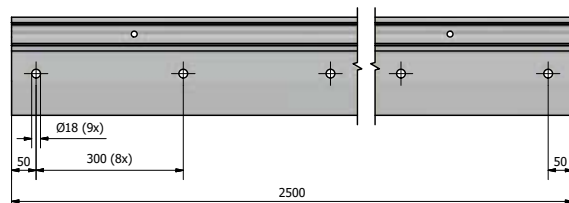
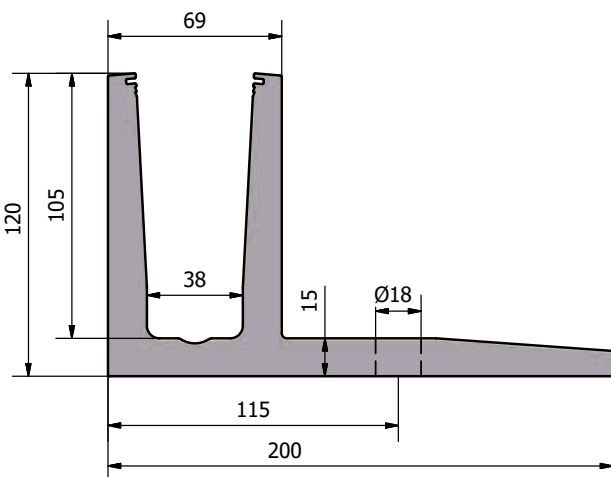
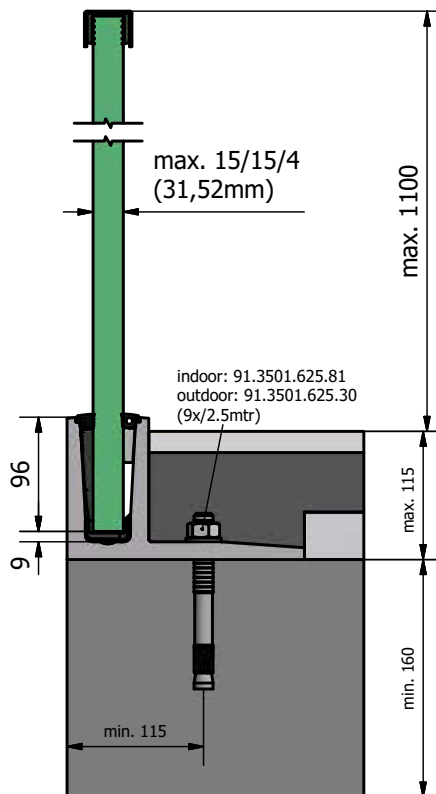
- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | For glass thicknesses between 21.52 - 31.52 mm
- | For applications in the public area



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector





Small edge distance

Distance between anchors:
300 mm



Top mount

Ideally suited for
installations under screed
and on the facade

TL-3030 | 3.0 KN TOP MOUNT

Glass profile



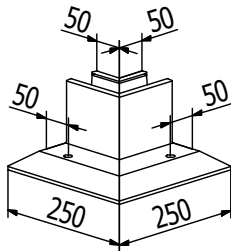
- | Height: 120 mm
- | Width 200 mm
- | Sales unit: 1 piece

Model 3030	Plain aluminium
Length	Art. no.
2500	10.3030.002.11

Inside corner 90°



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

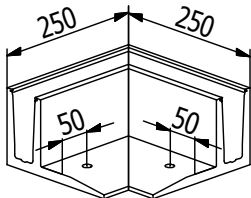


Model 3030	Plain aluminium
	Art. no.
	10.3030.300.11

Outside corner 90°



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

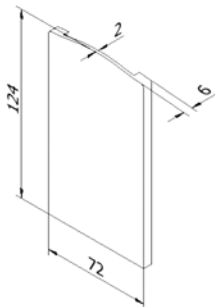


Model 3030	Plain aluminium
	Art. no.
	10.3030.350.11

End cap, left



- | For use on the left
- | Sales unit: 1 piece



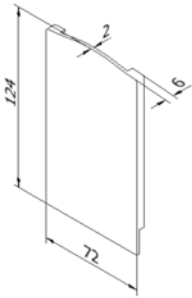
Model 3030	Plain aluminium
Application	Art. no.
left	10.3030.400.11

TL-3030 | 3.0 KN TOP MOUNT

End cap, right



- | For use on the right
- | Sales unit: 1 piece

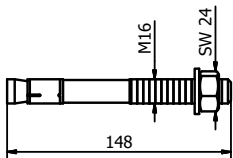


Model 3030	Plain aluminium
Application	Art. no.
right	10.3030.450.11

Fischer fixing anchor FAZ II 16/25



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 9 pieces
- | M16

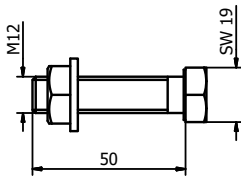


Model 3501	zinc-plated steel (inside)	Model 3501	AISI 316 (exterior)
Sales unit:	Art. no.	Sales unit:	Art. no.
10	91.3501.625.81	20	91.3501.625.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 9 pieces
- | M12 x 50 mm
- | Sales unit: 9 piece

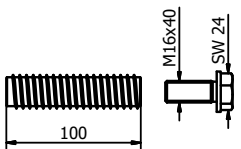


Model 3030	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3030.050.81	91.3030.050.30

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 12 pieces
- | M16
- | Sales unit: 12 piece



Model 3030	zinc-plated steel (inside)
	Art. no.
	91.3030.800.81



TL-3030 | 3.0 KN TOP MOUNT

FLEXFIT 2.0 kN



- | 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!

Length		5000 mm
Glass thickness	Wedge colour	Art. no.
10/10/4 (21.52 mm)	blue	90.0505.322.00
12/12/4 (25.52 mm)	red	90.0505.326.00
15/15/4 (31.52 mm)	green	90.0505.332.00

EXTENSION PIN.

The Extension of Elements.

Here **ONLEVEL** offers the perfect solution for a seamless connection between elements. And of course, we always remain faithful to our philosophy: An easier installation is impossible.

The extension pin is made of high quality V4A steel and is thus suitable both for interior and exterior applications. Pay attention to the logo indicating the suitable application types.

Extension pin for the
maximum length of your balustrade





ONLEVEL

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