

A photograph of a modern building facade featuring multiple levels of balconies with frameless glass balustrades. The balconies are cantilevered and have a light-colored concrete or metal finish. The glass reflects the sky and surrounding environment. The building is set against a clear blue sky. A solid blue vertical bar is on the left side of the image.

ONLEVEL

FRAMELESS
GLASS BALUSTRADES

ONLEVEL

Choose the model you want to configure



GLASS BALUSTRADE
TL - 3010

Configure



GLASS BALUSTRADE
TL - 3011

Configure





Back to overview

Your configuration code →



GLASS BALUSTRADE
TL - 3120



GLASS BALUSTRADE
TL - 3121

+ ADD ACCESSORIES

+ OVERVIEW OF AVAILABLE PROFILES

**+ DIRECT ORDERING OF THE DESIRED
RAL COLOR POSSIBLE**

CONFIGURE IT OUT!

THE RAILING CONFIGURATOR FROM ONLEVEL.

WWW.ONLEVEL-SHOP.COM

HELLO AND WELCOME!

We at **ONLEVEL** we believe that it's not just our products that are particularly sexy. We also think it's worth mentioning that we're not just specialists in innovative designer railing systems. **ONLEVEL** is much more. We have made very good use of the last two years and have developed high-quality shower door hinges, technically extremely flexible sliding door systems and canopy systems. Others claim the same. But has a product or service ever really opened your eyes?

Start with a clear vision

The facts simply speak for themselves. Our products are much quicker and easier to install and they also have added value that will open your eyes: Because our products not only provide better grip on steps and stairs or offer safety on balconies and galleries - now we also shower and live more beautifully. With **ONLEVEL**, in addition to the necessary "extra vision", you also have the opportunity to make your environment more comfortable.

Innovative and Individual. With an Eye-opening Effect.

With **ONLEVEL**, you can create your own individual design and combine everything as you wish: Choose components from one system or combine products from our different lines.

Our products are not only totally flexible, but are also rigorously tested by leading international supervisory authorities and have the necessary quality seals and certifications from the various countries. For example, the CE marking of stainless steel, aluminum, zinc die-cast and glass products.



Increasing options

What a beautiful and stylish design. And so slimline at the same time. That's what our TL 60 in combination with the Top Cover solution is like.

Higher safety

Point fixings by **ONLEVEL** with especially large radii for increased safety at the construction site and as of now, also adjustable versions. This is absolute madness.



Trans Level by ONLEVEL. Our Experience. Your Benefit.

You can find ONLEVEL's long-standing experience reflected in our products. The ONLEVEL systems are always easy to install, safe and solution-oriented:

- | Always one step ahead. Almost all products are adjustable.
- | Very simple mounting and adjustment options accessible from the mounting side only, we care about installers' safety and time
- | Top Cover cover profiles for wall or floor connection
- | Drainage holes, we care about the long term success
- | Extension pin holes for simple and straight installation, perfect joints every time
- | Thick anodised layer with 25 μ , therefore also suitable for use in chloride and seawater environments, perfect for the UK market
- | Packed individually with sturdy protective film and cardboard packaging, we care about professional presentation
- | Practically all inspections and certificates for Europe and North America with type-tested statics
- | Modular system enables the combination of different components
- | Different finishes (plain aluminium, stainless steel look, light alloy – mill finish, and coloured to any RAL)
- | Mounting and planning aids, we care about making things easy
- | CAD at www.onlevel.com
- | Configurators

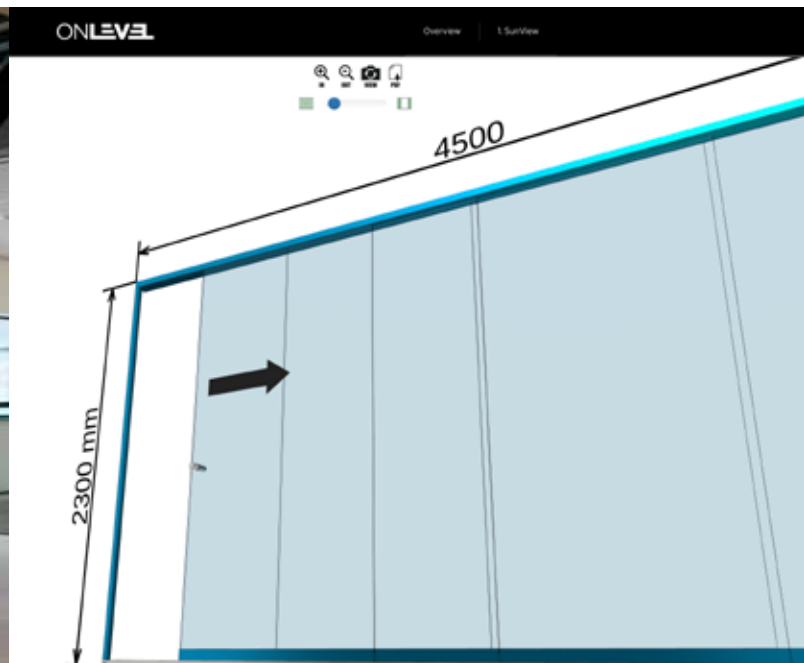
For more flexibility

Especially simple mounting in staircase areas – onto steel, concrete and wood especially when combined with our Glasstop.



For more individuality

The use of our innovative configurators enables professional customization according to specific requirements.



WHAT THE HELL ARE WE DOING

WE'RE ONLEVEL

This is not just a slogan. This is our philosophy. This is the way we work. For our customers – so that no unanswered questions remain as far as the installation, quality and design of system applications for balustrades and glass hardware is concerned and everything remains transparent. The spark of enthusiasm will also jump over to you, as to all those working with our products. We generate this enthusiasm because we love what we do.

ONLEVEL was founded in 2000 as a steel construction company and initially established itself as an innovative full-service company for balustrade systems. From 2023, 4 further product segments were added. Shower and door systems, sliding systems for indoor and outdoor use and canopy systems. Since 2015, **ONLEVEL** has been represented at 3 locations and with approx. 500 partners in Germany and abroad on 5 continents.

The company is managed in partnership by Iwan Oude Luttikhuis and Marcus Lenge. Thanks to our Project and Trade divisions, designers, users and partners equally profit from our experiences and innovations.

Simply onlevelicious

Our customers experience innovative performance, passionate consultation and high implementation speed. The claim “start with a clear vision” forms part of our philosophy and is our mission at the same time: We have proven to the rather conservative construction industry that a new perception of things opens your eyes and sharpens your vision. Complexity decreases with every new development and

every new product generation, which is a prerequisite for the corporate vision: [simply onlevelicious](#).

Our products can be mounted so much more quickly and easily than standard systems – that's your advantage. The quality of our products also searches for its match – as our products are very consciously developed in line with their practical application. The people we share this passion with are highly motivated, enjoy and give trust. As all of us know this, our products are that innovative, safe and transparent. Or, as we would put it: [simply onlevelicious](#).

ONLEVEL products shine with application possibilities in a timelessly elegant and classical design. Whether for windows, balconies, staircases, buildings, façades – **ONLEVEL** offers a complete system.

This does not sound as sexy as it looks. Nevertheless, you can give this system your individual look and combine it just as the fancy takes you. With **ONLEVEL** you can create your individual design yourself and combine things as you like: You can either choose the required components from one of our systems or combine products from our different lines. Our products are not only very versatile in use but undergo strict inspections by leading international supervisory bodies and hold the required quality labels and certificates of different countries. The CE label for stainless steel, aluminium, die-cast zinc, brass and glass products is among them, for example.

ALSO VISIT US ONLINE AT WWW.ONLEVEL.COM

HERE YOU WILL FIND EVERYTHING CONCERNING MOUNTING INSTRUCTIONS, INSPECTION CERTIFICATES, CAD IN ANY FORMAT AND MUCH MORE!

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TOTAL TRANSPARENCY MEETS...

...a system of floor profiles and innovative clamping solutions for innumerable applications. This does not sound as sexy as it actually looks. You can give our system your look and combine it just as the fancy takes you: profiles, glass clamps and adapters with different handrails from aluminium, stainless steel and wood.

What sounds like a tongue-twister at first, opens up so many opportunities in a timelessly elegant and classical design: **frameless glass balustrades.**

They are suitable both for interior and exterior applications and you can choose between linear fixings with floor profiles or point fixings with glass adapters and glass clamps. In order to achieve total transparency, you can combine everything with round, square or oval handrails and have many additional advantages.

The cost factor:

The very easy installation saves time and money.

The safety factor:

National and international safety standards are guaranteed.

The flexibility factor:

Our comprehensive portfolio offers you so many possibilities.

Simply Individual Design. Ready. Steady. Go.

...TESTED SAFETY

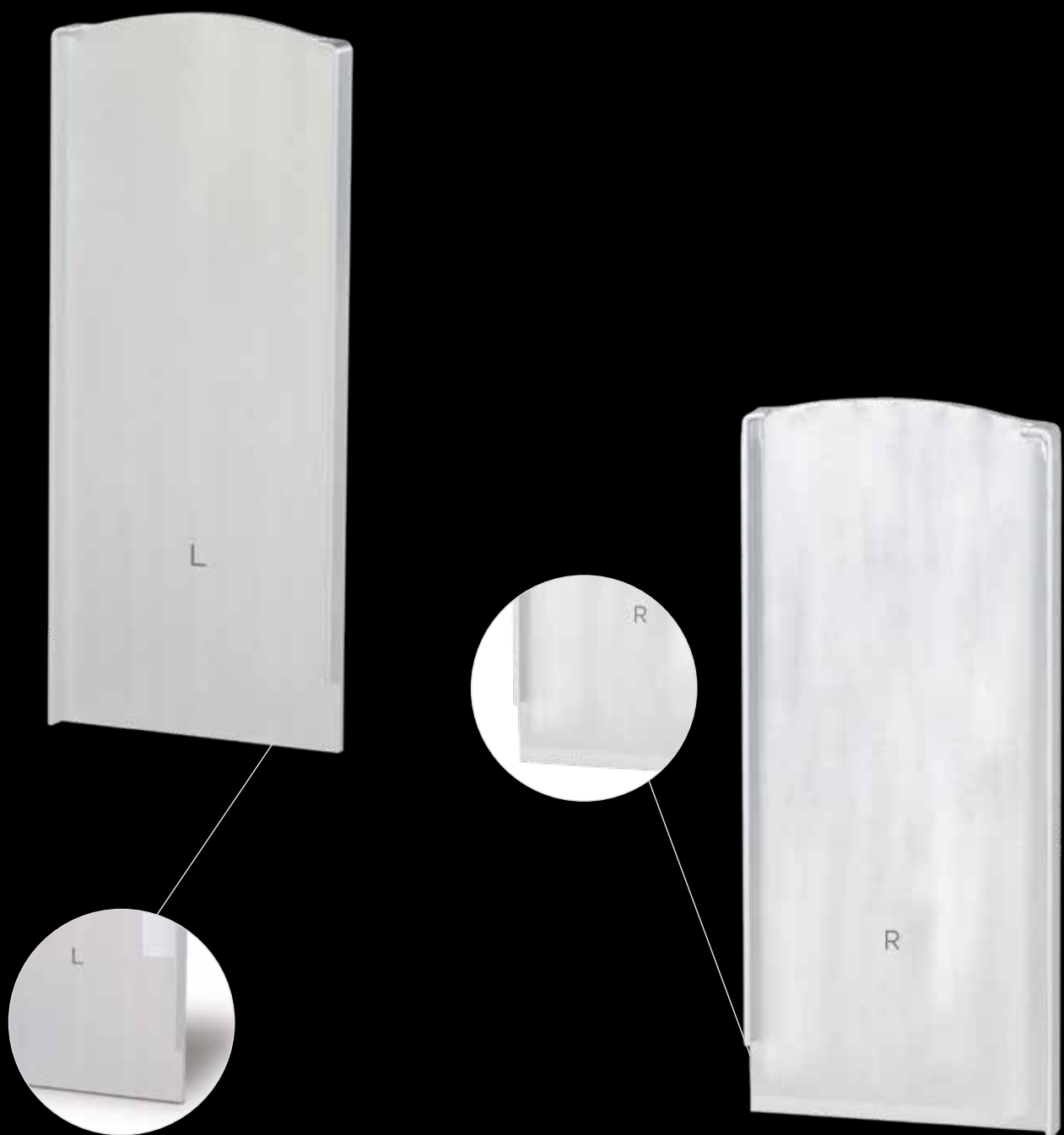
Germany, Austria, Switzerland	     
Nederland, België, Luxemburg	    
France	    
United Kingdom	   
United States of America	
New Zealand	
Norway	

If you have further questions, please call: +49 (0) 2822 97514-11

THE ONLEVEL END CAPS RIGHT AND LEFT.

Left Is Where Your Thumb Is On The Right.

The direction is always viewed from the fall side. Therefore you get it right when you are not on the balcony but in front of the building.



BETTER QUALITY. EXTREMELY ACCURATE. NO REWORKING.

Our products are made of steel, stainless steel V2A (304), V4A (outside) (316), light alloy up to steel of an especially high quality. We do not just use any plastic but thermoplastic and glass fibre reinforced polymers.

They are available in all reasonable shapes and the installation is as easy as can be, which saves you time and money. And what about design? Seems you can't open your eyes wide enough to see all of this beauty. Precisely tailored to your needs. Whether pre-assembled, cut or bent, **ONLEVEL** will prepare everything according to your wishes and preferences.

The material. Stainless steel AISI 304 (304), AISI 316 (exterior) (316)

Stainless steel V2A (304) is the normal industrial standard for interior applications. V4A (316) is primarily used for exterior applications and contains 2% of molybdenum ensuring high corrosion resistance. If you enjoy a magnificent sea view, our products are ideally suited for this purpose.

Of course, you can also use steel with a special protective coating. It is extremely **resilient** and even cost-effective. Our steel products

are predestined both for interior and exterior applications. A nickel sulphide layer protects them against corrosion. Apart from its functional, scratch resistant surface, steel with a protective coating is also suitable for powder coating: a congenial alliance between high wear resistance and a brilliant eye-catcher. And even cleaning is very easy: simply take warm water and soap – done!

Light alloy stands out due to its weight advantage and its high resilience at the same time. It is adequate both for interior and exterior applications. Its naturally occurring oxide layer protects it against corrosion. This protection has been additionally increased due to the so-called "anodising process" creating a layer thickness of 25µ, which means you are on the safe side in any wind and weather. Light alloy products can be cleaned with warm water and soap sud.

Die-cast zinc products are not only sturdy but also particularly economic. Nevertheless these products are susceptible to corrosion and should therefore be protected by a lacquer or coating and used for interior applications only. They can easily be cleaned with warm water and soap sud.

Attention: For batch and production related reasons, anodised aluminium surfaces may show differences in the surface finish. Within the scope of technical possibilities, **ONLEVEL** tries to keep these differences as small as possible. However, they cannot be ruled out completely. **Differences in the surface finish do therefore not constitute grounds for a complaint.**



ONLINE



ARMOUR - WE LOVE TO PROTECT YOU.

Hit by Armour's arrow, we have developed a new, impenetrable armour for the surfaces of our all-glass balustrades and windows. It was produced in ONLEVEL's sacred halls and is especially well suited for buildings in coastal areas. In such places, where the sea never ends and the sky begins, the extremely saline air relentlessly attacks all metal and coated surfaces.

Last digits .19 – this is your arrow for a protected surface.

The increased formation of corrosion particularly occurs close to the sea and sometimes even several kilometres inland. However, also health resorts and swimming pools with a higher salt content in the air may experience this phenomenon. Even ships are not immune to corrosion damage, for example on container locks. Apart from the visual aspect, Armour also has a safety-related function, which has been brought to life with great attention to detail in ONLEVEL's innovation hotbed.

ONLEVEL Armour – the armour for your surface.

ONLEVEL COLOUR LINE

You can simply decide for yourself how you would like to receive your profiles in future. Whether mill finished, anodised, in stainless steel look or with a RAL colour coating, all conceivable variations and combinations are possible. Our plain profiles are mill finished in their standard version but ideally suited for a coloured coating layer. The elegant aluminium look moreover provides all the advantages light alloy has to offer. You can simply choose your favourite finish. Even combining different styles is possible.

Aluminium and Stainless Steel – Quality and Style

Whether aluminium or stainless steel – see for yourself which suits you best. Of course, here again, you can combine at pleasure. How about an aluminium balustrade with a stainless steel handrail, for example?

Mill Finished Profiles – The Revolution of Colour

You can either use mill finished plain profiles or mill finished profiles with a colourful coating. And there are no limits: You can order any colour you like and even have customised coatings (e.g. with your company logo) produced. Approximately 1 - 2 weeks must be added to the standard delivery time in this case, but for a change, you have your very own profile.

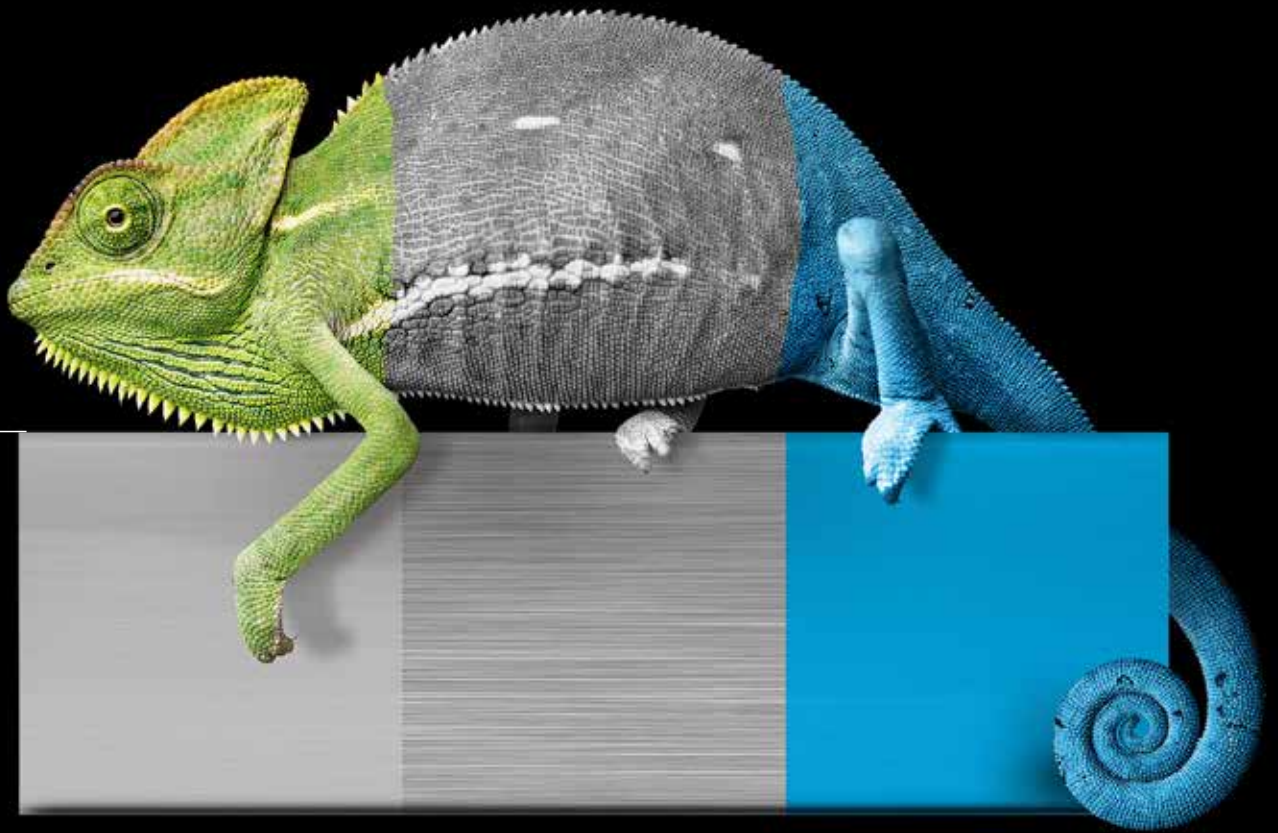
Surface finish code

- .13 RAL glossy
- .13-AG RAL 7016 glossy
- .13-TW RAL 9016 glossy
- .16 RAL structured matt
- .18 RAL matt
- .18-AG RAL 7016 matt
- .18-TW RAL 9016
- .19 **ARMOUR RAL**, powder coat surface protection

Example: You order your 16.1009.010.**16** profile and receive it with “structured matt” surface finish and a colour of your choice. If you’d like to learn more about our colour structures, you can order one of our colour charts – Art. no.: 81.1000.100.xx-xx at info@onlevel.com.

Your symbol for
colourful possibilities

























Mill finish

Plain aluminium

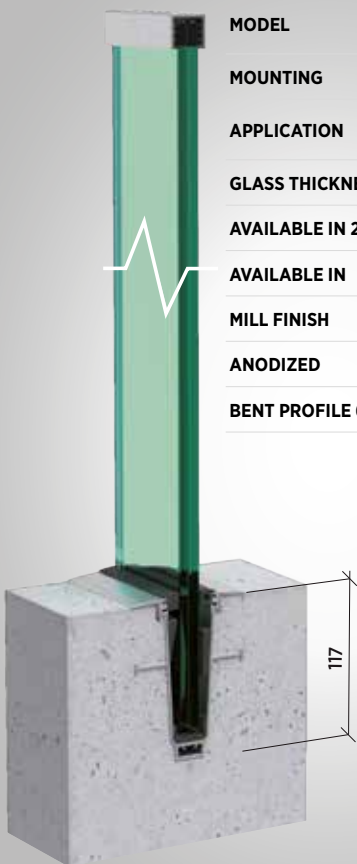
RAL coloured
(Color Line)
e.g. Stealth Black



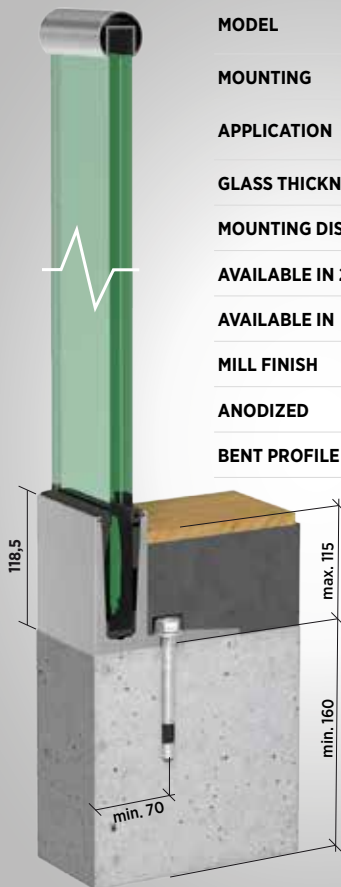
SYSTEMS FOR FRAMELESS ALL-GLASS BALUSTRADES

SEITE	MODEL	MONTAGE	ANWENDUNGSBEREICH	GLASSTÄRKE	MOUNTING DISTANCE	BENT PROFILE	
28	 TL1010		Residential areas	12 - 21.52 mm			
34	 TL3010	0.74 kN Top Mount	Residential areas	12 - 21.52 mm	360 mm		on stock in UK
40	 TL3080	0.5 kN Top Mount	Private areas	12 - 21.52 mm	375 mm		
44	 TL3120	0.74 kN Top Mount	Residential areas	12 - 21.52 mm	360 mm		
50	 TL4010	1.5 kN Top Mount	Residential and commercial areas	12 - 21.52 mm	200 mm		
56	 TL5010	0.74 kN Top Mount	Residential areas	12 - 21.52 mm	3 in 2500 mm		
64	 TL6000	0.74 kN Top Mount	Residential areas	12 - 21.52 mm	294 mm		on stock in UK
70	 TL6020	1.5 kN Top Mount	Residential and commercial areas	12 - 21.52 mm	200 mm	✓	on stock in UK
76	 TL6030	3 kN Top Mount	Commerical and public areas	21.52 - 31.52 mm	100 mm	✓	on stock in UK
80	 TL6080	0.74 kN Top Mount	Residential and commercial areas	12 - 21.52 mm	250 mm		
86	 TL6140	0.8kN Top Mount	Commerical and public areas	25.52 mm	200 mm		
90	 TL6500	0.74 kN Top Mount	Residential areas	10 - 17.52 mm	250 mm	✓	on stock in UK
94	 TL3011	0.74 kN Seitenmontage	Residential areas	12 - 21.52 mm	370 mm	✓	on stock in UK
102	 TL3031	1.5 kN Side Mount	Residential and commercial areas	21.52 - 31.52 mm	250 mm		
106	 TL3121	0.74kN Side Mount	Residential areas	12 - 21.52 mm	250 mm		
114	 TL6021	1.5 kN Side Mount	Residential and commercial areas	12 - 21.52 mm	200 mm	✓	on stock in UK
122	 TL6081	0.74 kN Side Mount	Residential and commercial areas	12 - 21.52 mm	250 mm		
128	 TL6141	0.8 kN Side Mount	Commerical and public areas	25.52 mm	200 mm		
134	 TL6501	0.74 kN Side Mount	Residential areas	10 - 17.52 mm	250 mm	✓	on stock in UK
142	 BENDFIT		Residential and commercial areas	12 - 21.52 mm			
158	Top Cover & Floor Connect						

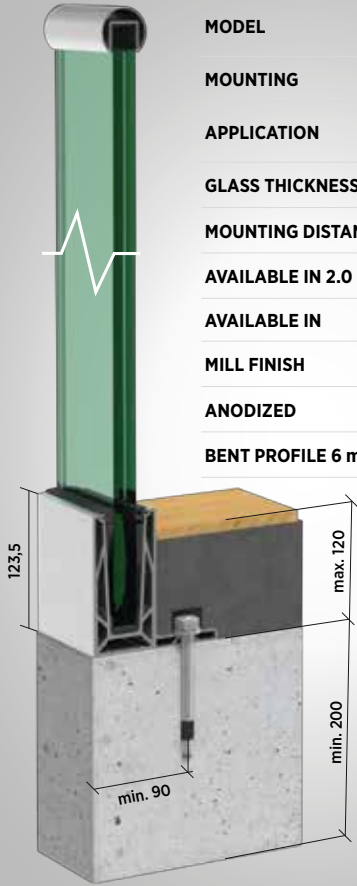
MOUNTING & EDGE DISTANCES | TOP MOUNT



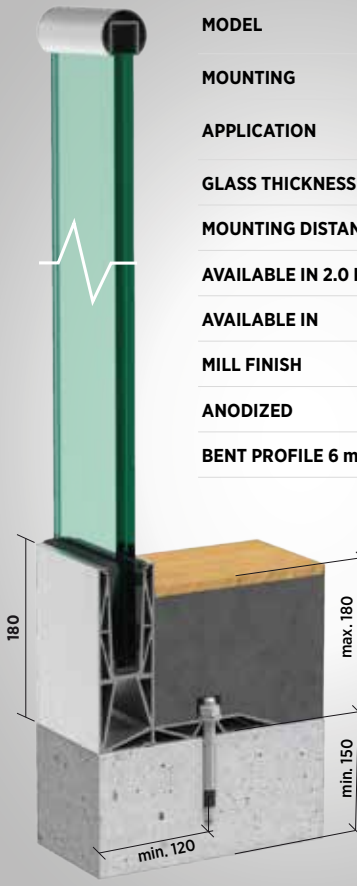
MODEL	TL1010	
MOUNTING	1.0 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	X	✓
BENT PROFILE 6 m	X	



MODEL	TL3010	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	360 mm	
AVAILABLE IN 2.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	




MODEL	TL3080	
MOUNTING	0.5 kN Top Mount	
APPLICATION	Private areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	375 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	5 m	
MILL FINISH	✓	
ANODIZED	✓	
BENT PROFILE 6 m	X	

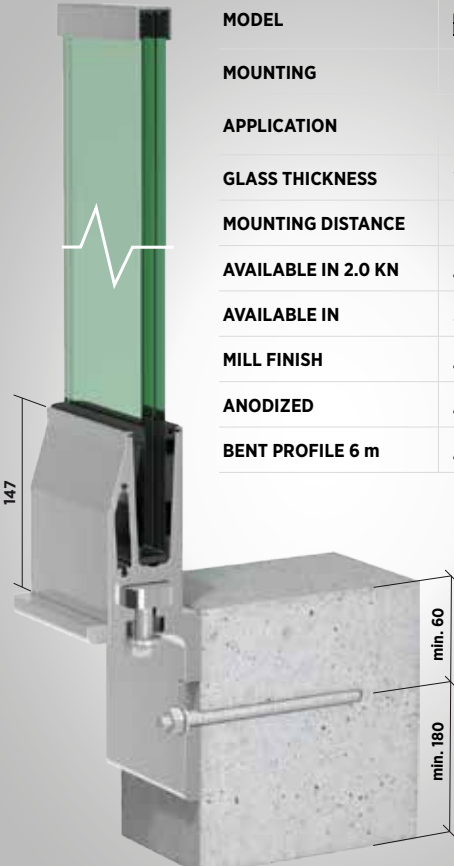


MODEL	TL3120	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	360 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	

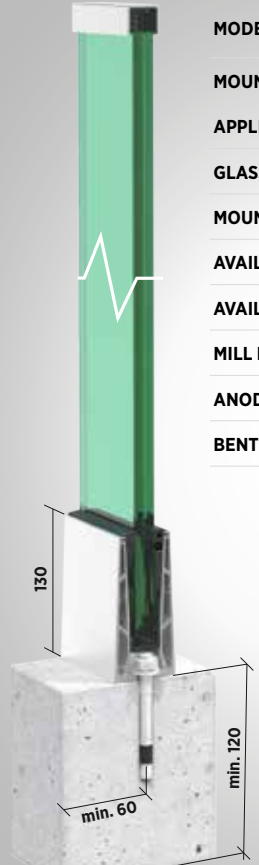
MOUNTING & EDGE DISTANCES | TOP MOUNT




MODEL	TL4010	
MOUNTING	1.5 kN Top Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	200 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	X	✓
BENT PROFILE 6 m	X	



MODEL	TL5010	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	nur 3 auf 2500 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	X	✓
BENT PROFILE 6 m	X	





MODEL	TL6000	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	294 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	✓	✓
BENT PROFILE 6 m	X	

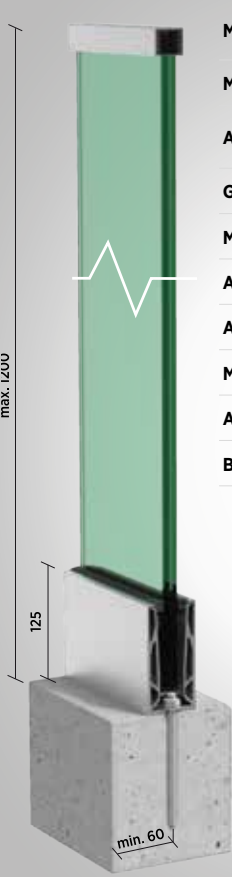



MODEL	TL6020	
MOUNTING	1.5 kN Top Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	200 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	✓	

MOUNTING & EDGE DISTANCES | TOP MOUNT




MODEL	 TL6030	
MOUNTING	3.0 kN Top Mount	
APPLICATION	Commerical and public areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	100 mm	
AVAILABLE IN 1.0 kN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✗
ANODIZED	✓	✗
BENT PROFILE 6 m	✓	





MODEL	 TL6080	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 kN	✗	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	✗	

A


60 bei 0,5kN
120 bei 1,0 kN




MODEL	 TL6140	
MOUNTING	0.8 kN Top Mount	
APPLICATION	Commerical and public areas	
GLASS THICKNESS	25,52 mm	
MOUNTING DISTANCE	200 mm	
AVAILABLE IN 2.0 kN	✗	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✗	✓
BENT PROFILE 6 m	✗	




MADE FOR
SWITZERLAND




MODEL	 TL6500	
MOUNTING	0.74 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	10 - 17,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 kN	✗	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✗	✓
BENT PROFILE 6 m	✓	

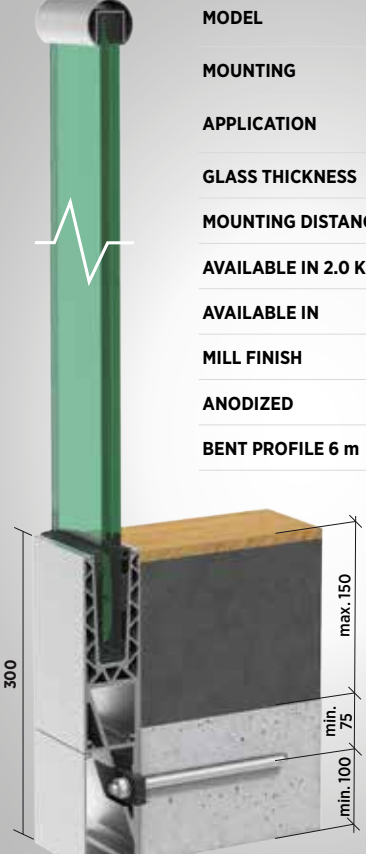
MOUNTING & EDGE DISTANCES | SIDE MOUNT




MODEL	TL3011	
MOUNTING	0.74 kN Side Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	370 mm	
AVAILABLE IN 2.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	✓	



MODEL	TL3031	
MOUNTING	1.5 kN Side Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 1.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✗
ANODIZED	✓	✗
BENT PROFILE 6 m	✗	

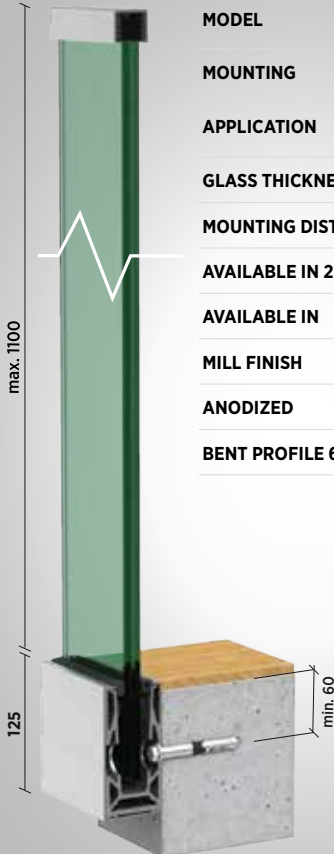


MODEL	TL3121	
MOUNTING	0.74 kN Side Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	✗	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	✗	

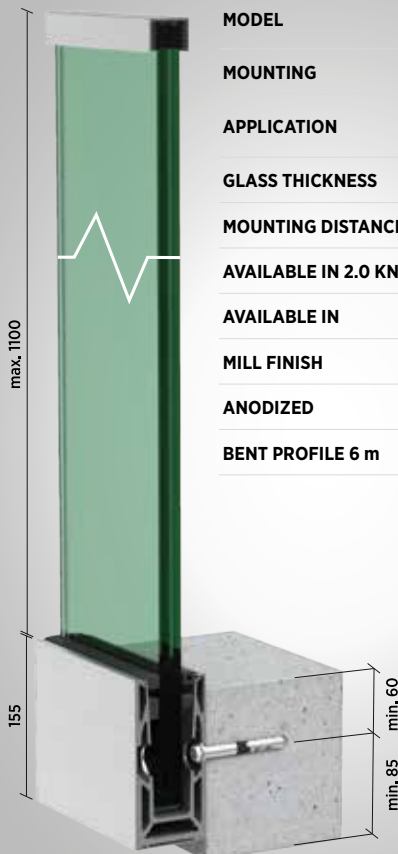


MODEL	TL6021	
MOUNTING	1.5 kN Side Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	200 mm	
AVAILABLE IN 2.0 KN	✗	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	✗	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	✓	


MOUNTING & EDGE DISTANCES | SIDE MOUNT

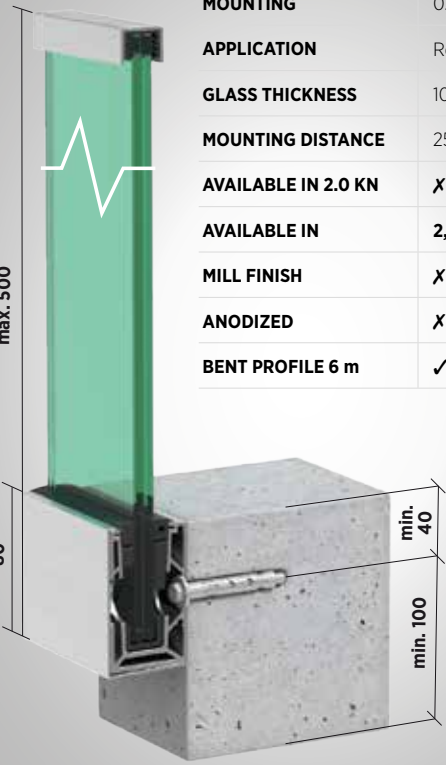


MODEL	TL6081	
MOUNTING	0.74 kN Side Mount	
APPLICATION	Residential and commercial areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	



MODEL	TL6141	
MOUNTING	0.8 kN Side Mount	
APPLICATION	Commerical and public areas	
GLASS THICKNESS	25,52 mm	
MOUNTING DISTANCE	200 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	X	✓
BENT PROFILE 6 m	X	

MADE FOR SWITZERLAND




MODEL	TL6501	
MOUNTING	0.74 kN Side Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	10 - 17,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	X	✓
BENT PROFILE 6 m	✓	




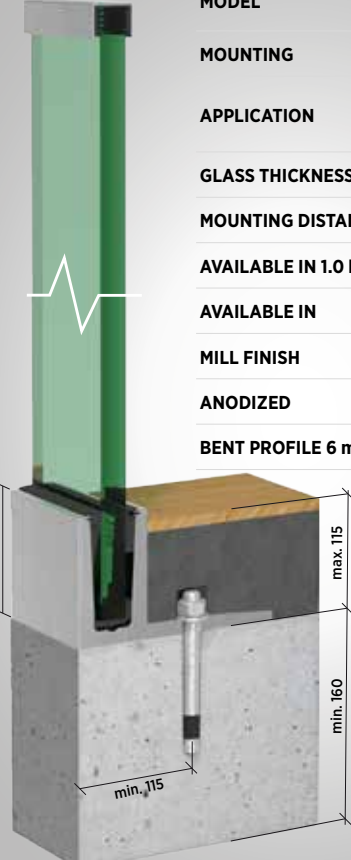
ALSO VISIT US ONLINE AT WWW.ONLEVEL.COM
HERE YOU WILL FIND EVERYTHING CONCERNING:


- ✓ MOUNTING INSTRUCTIONS
- ✓ INSPECTION CERTIFICATES
- ✓ PLANNING DATA E.G. IN DWG FORMAT
- ✓ AND MUCH MORE!


PROFILES ONLY ON PRODUCTION QUANTITY | TOP MOUNT





MODEL	 TL3020	
MOUNTING	1.0 kN Top Mount	
APPLICATION	Private, commercial and public areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	375 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	




MODEL	 TL3030	
MOUNTING	2.0 kN Top Mount	
APPLICATION	Commercial and public high frequented areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	300 mm	
AVAILABLE IN 1.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	✓	X
BENT PROFILE 6 m	X	




MODEL	 TL6010	
MOUNTING	1.0 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	150 mm	
AVAILABLE IN 2.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	



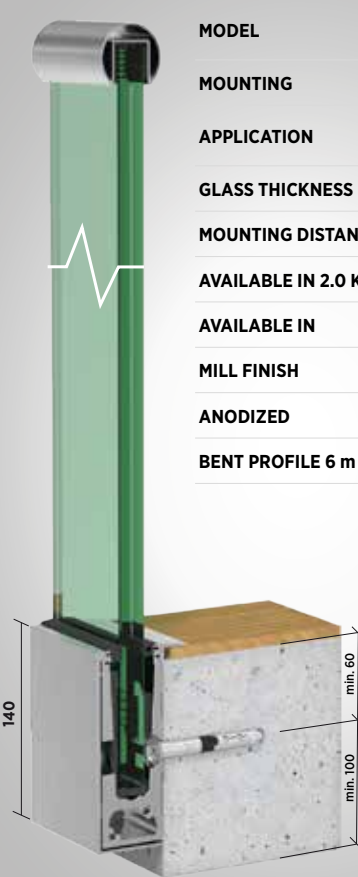
MODEL	 TL6050	
MOUNTING	1.0 kN Top Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	X	✓
BENT PROFILE 6 m	X	

FOR FURTHER DETAILS, PLEASE REFER TO THE TYPE-TESTED STATIC ANALYSES.

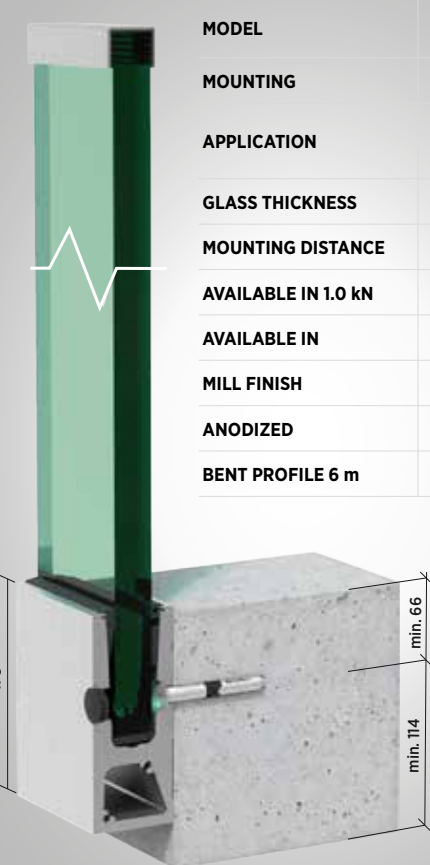
PROFILES ONLY ON PRODUCTION QUANTITY | SIDE MOUNT



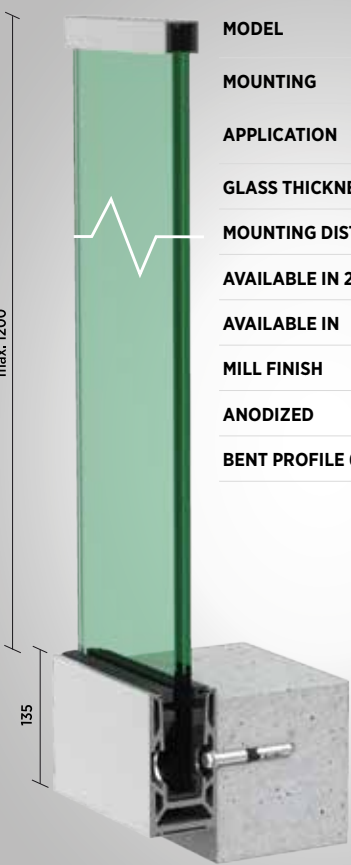
MODEL	TL3021	
MOUNTING	1.0 kN Side Mount	
APPLICATION	Private, commercial and public areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	375 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	



MODEL	TL6011	
MOUNTING	1.0 kN Side Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	12 - 21,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	✓	✓
BENT PROFILE 6 m	X	



MODEL	TL6031	
MOUNTING	2.0 kN Side Mount	
APPLICATION	Commercial and public high frequented areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	150 mm	
AVAILABLE IN 1.0 KN	✓	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	X
ANODIZED	✓	X
BENT PROFILE 6 m	X	



MODEL	TL6051	
MOUNTING	1.0 kN Side Mount	
APPLICATION	Residential areas	
GLASS THICKNESS	21,52 - 31,52 mm	
MOUNTING DISTANCE	250 mm	
AVAILABLE IN 2.0 KN	X	
AVAILABLE IN	2,5 m	5 m
MILL FINISH	X	✓
ANODIZED	X	✓
BENT PROFILE 6 m	X	





TL-1010

1.0 kN top mount

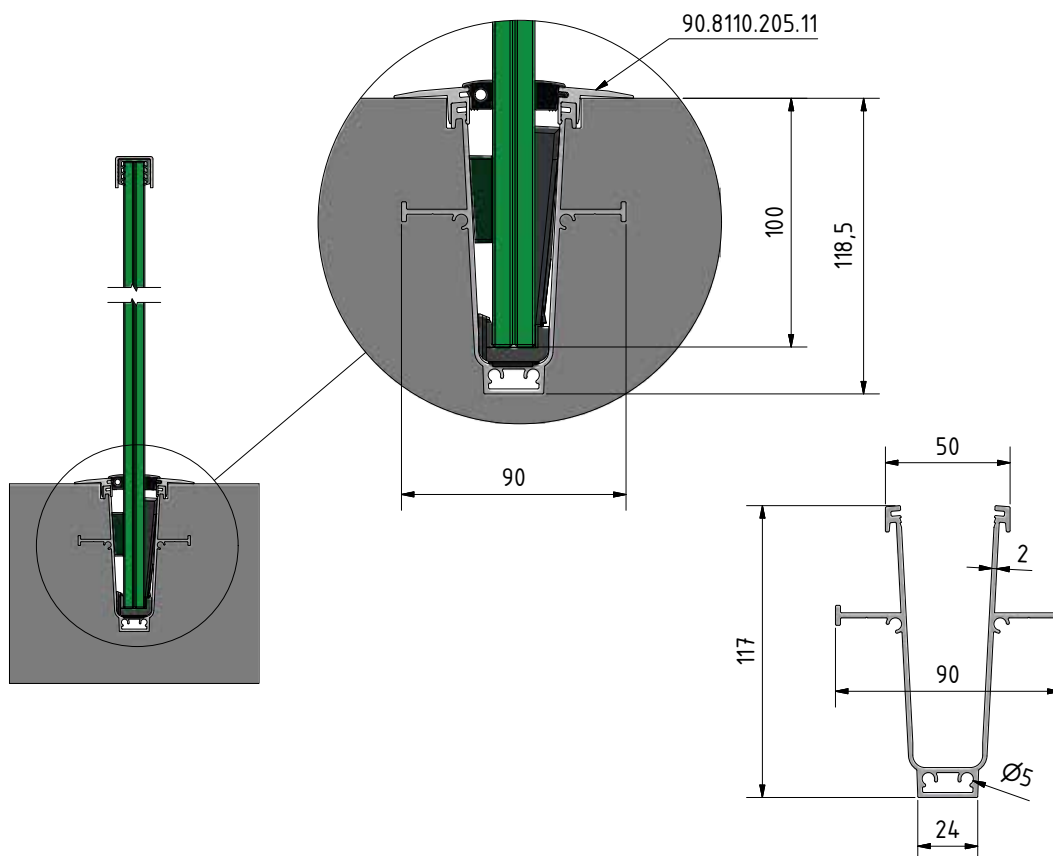
The Playmaker – better safe than sorry.

With the TL-1010 profile, you have every freedom. It knows the game both on the left and on the right, fits into the spatial depth and always keeps on top of things. Playmaker gives you two mounting possibilities in concrete. It is either cast in concrete (from above) ex works or it is inserted into the finished floor (from below).

As a matter of fact, there are a drainage channel, end caps with a drainage hose connection and extension pin channels.

Essential Features

- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | With integrated drainage
- | Cover (optional)
- | For glass thicknesses between 12 - 21.52 mm





Mounting in concrete



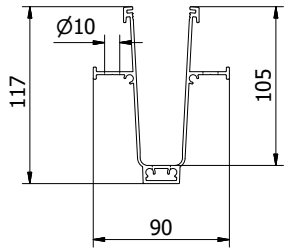
Drainage channel

TL-1010 | 1.0 KN TOP MOUNT

Glass profile



| Sales unit: 1 piece

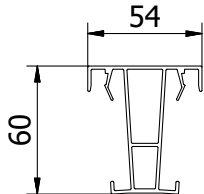


Model 1010	Plain aluminium	Plastic
Length	Art. no.	Art. no.
5000	10.1010.005.11	10.1010.005.41

Concrete casting profile



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

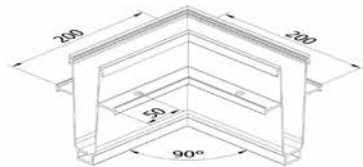


Model 1010	Plain aluminium
Length	Art. no.
5000	10.1010.205.11

Inside corner / outside corner 90°



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

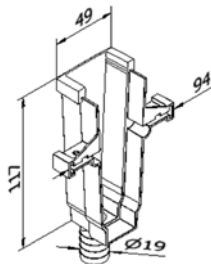


Model 1010	Plain aluminium
	Art. no.
	10.1010.390.11

End cap, left/right with drainage connection



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



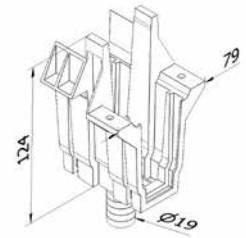
Model 1010	Plastic
Application	Art. no.
left/right	10.1010.490.41

TL-1010 | 1.0 KN TOP MOUNT

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

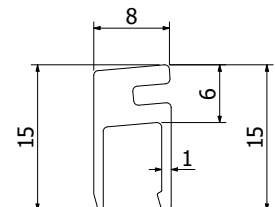


Model 7001	AISI 316 (inside & outside)
for	Art. no.
aluminium	90.7001.540.31
plastic	90.7001.440.31

1.0KN Top Cover 0mm



- | With 0mm (makes only height adjustment)
- | Can be used if 1 side a top cover is used and same level is requested
- | Sales unit 1 pcs



TopCover	Material
	Art. no.
	90.8010.005.11

FLEXFIT 1.0 kN

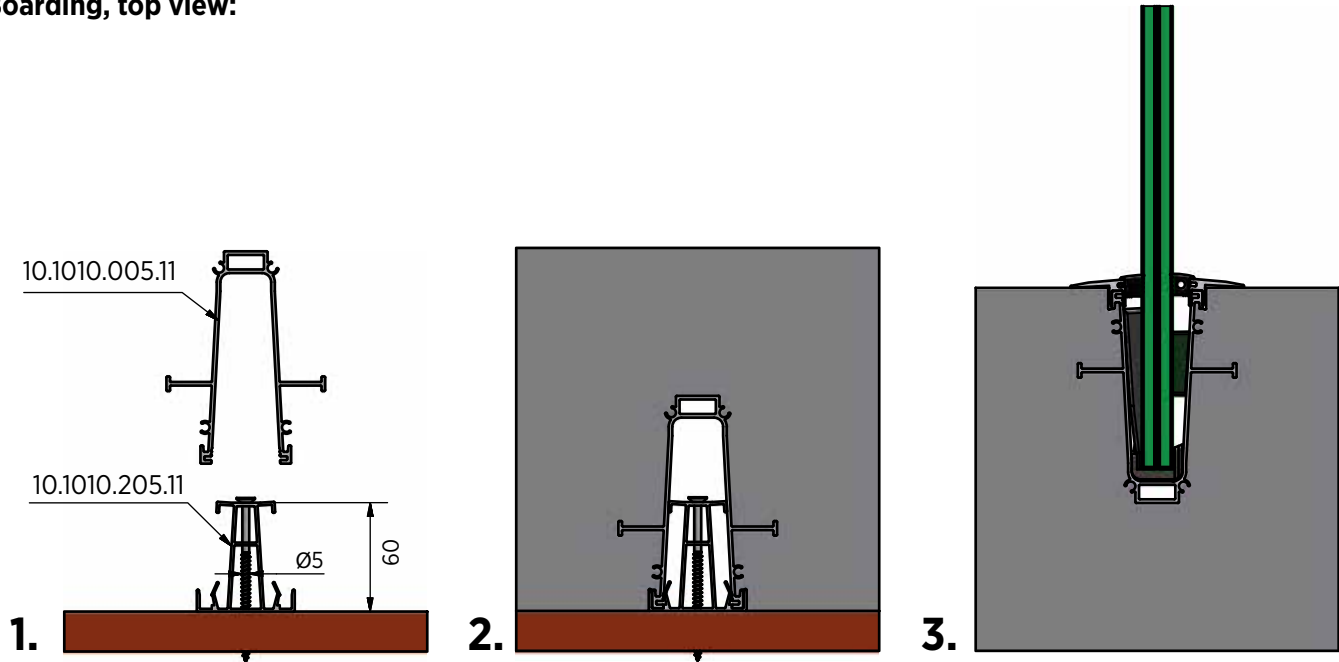


- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21.52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis - Pay attention to the right glass thickness!

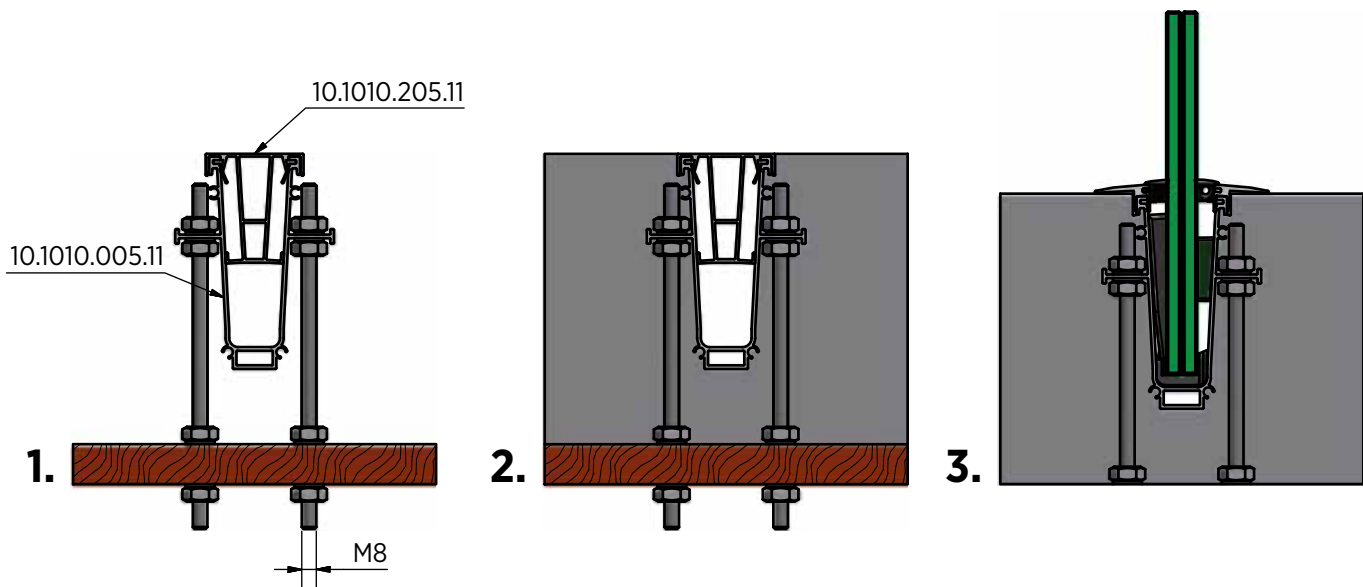
Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
6/6/2 (12.76 mm)	red	90.0502.113.00	90.0505.113.00	90.0525.113.00
6/6/4 (13.52 mm)	grey	-	90.0505.114.00	-
8/8/2 (16.76 mm)	red	90.0502.117.00	90.0505.117.00	90.0525.117.00
8/8/4 (17.52 mm)	green	90.0502.118.00	90.0505.118.00	90.0525.118.00
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

TL-1010 | 1.0 KN TOP MOUNT

Boarding, top view:



Boarding, bottom view:



TL-1010 | 1.0 KN TOP MOUNT

Drainage example:



TL-3010

on stock in UK

0.74 kN Top Mount

Your Choice. Our Power.

The TL-3010 F-profile – one of the most powerful products in the 1.0 kN application range. 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.

The F-profile can withstand a linear load of 1.0 kN and is suitable for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

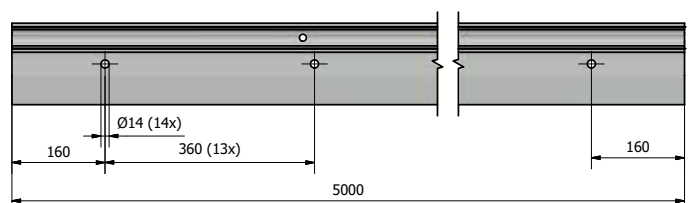
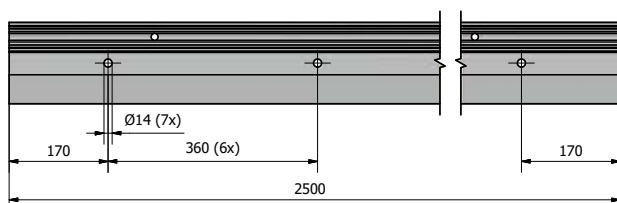
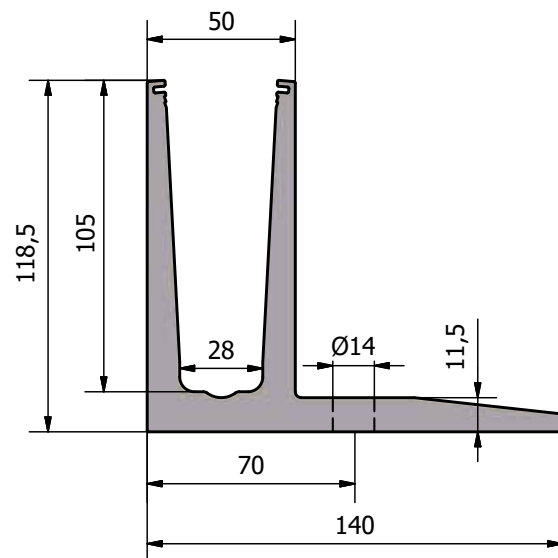
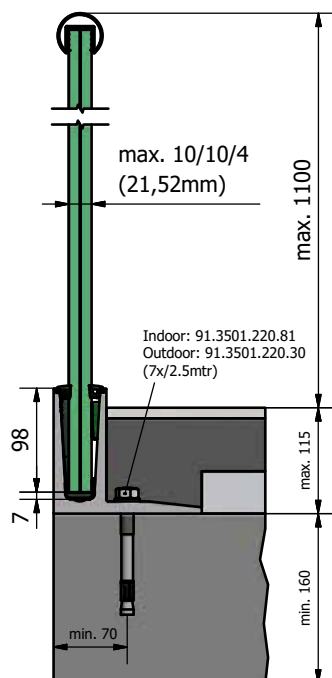
- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | For glass thicknesses between 12 - 21.52 mm



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector





F-Shape

Small edge distance

Ideally suited for installations
under screed and on the facade



Top mount

TL-3010 | 0.74 KN TOP MOUNT

Glass profile



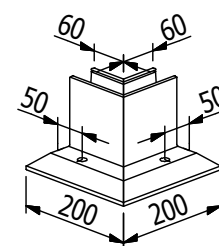
| Sales unit: 1 piece

Model 3010	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3010.002.11	-
5000	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
| Sales unit: 1 piece

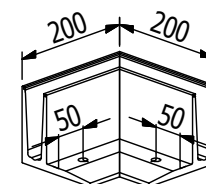


Model 3010	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.300.10	10.3010.300.11	10.3010.300.13/16/18/19

Outside corner 90°



| Side length inside: 60 mm
| Side length outside: 200 mm
| Sales unit: 1 piece



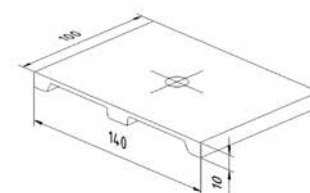
Model 3010	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.350.10	10.3010.350.11	10.3010.350.13/16/18/19

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 mm
| Sales unit: 7 pieces



Model 3010	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3010.500.10	10.3010.500.11	10.3010.500.13/16/18/19

TL-3010 | 0.74 KN TOP MOUNT

End cap, left



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

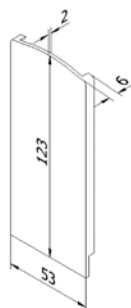


Model 3010	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3010.400.10	10.3010.400.11	10.3010.400.13/16/18/19

End cap, right



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

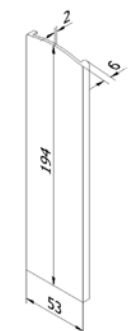


Model 3010	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3010.450.10	10.3010.450.11	10.3010.450.13/16/18/19

End cap, left staircase



| For use on the left
| can be cut to size
| Sales unit: 1 piece

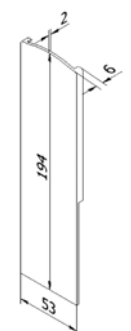


Model 3010	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3010.401.10	10.3010.401.11	10.3010.401.13/16/18/19

End cap, right staircase



| For use on the right
| can be cut to size
| Sales unit: 1 piece



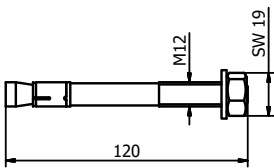
Model 3010	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3010.451.10	10.3010.451.11	10.3010.451.13/16/18/19

TL-3010 | 0.74 KN TOP MOUNT

Fischer fixing anchor FAZ II 12/20



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12
- | Sales unit: 20 pieces

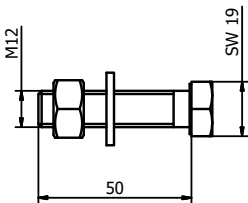


Model 3501	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3501.220.81	91.3501.220.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12 x 50 mm
- | Sales unit: 7 pieces

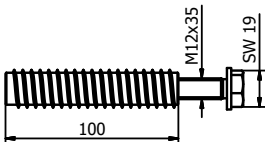


Model 3010	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3010.050.81	91.3010.050.30

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 7 pieces
- | M12
- | Sales unit: 7 pieces



Model 3010	zinc-plated steel (inside)
	Art. no.
	91.3010.800.81



TL-3010 | 0.74 KN TOP MOUNT

FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

TL-3080

0.5 kN Top Mount

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!

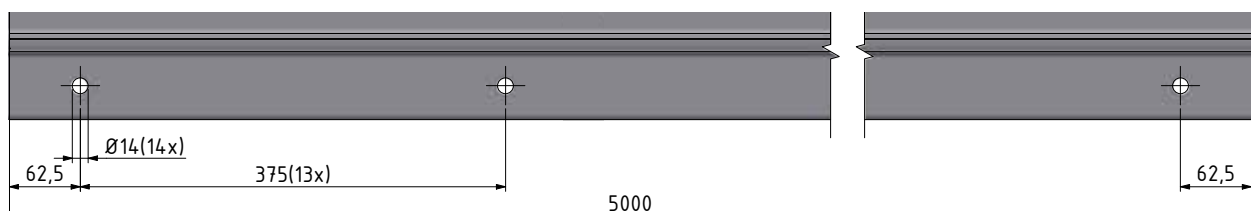
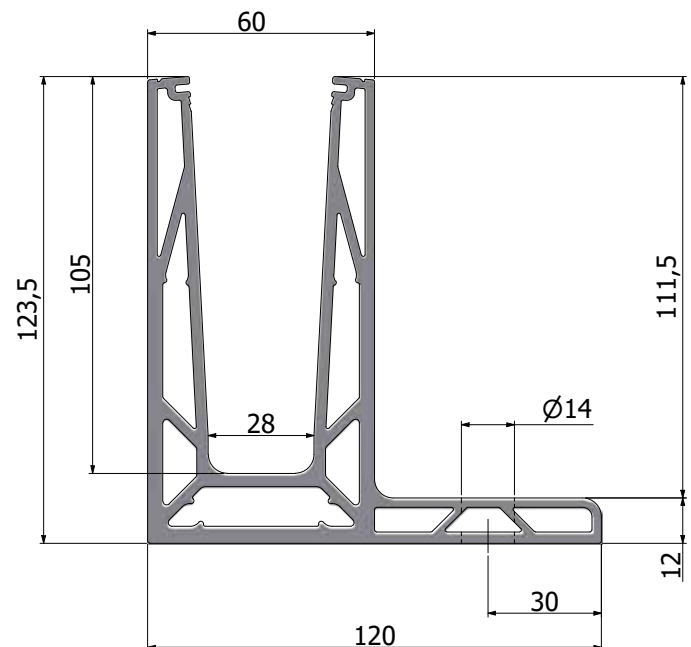
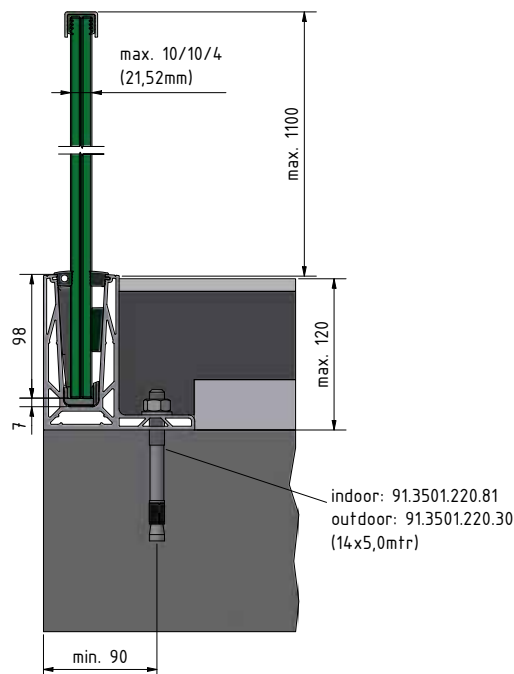
This model is the rebellious version of the popular 3010. It's not only lighter, but also cooler. The design is so fresh that it even amazes robots. And yes, we didn't just think about the outer beauty, but also about the inner values.

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

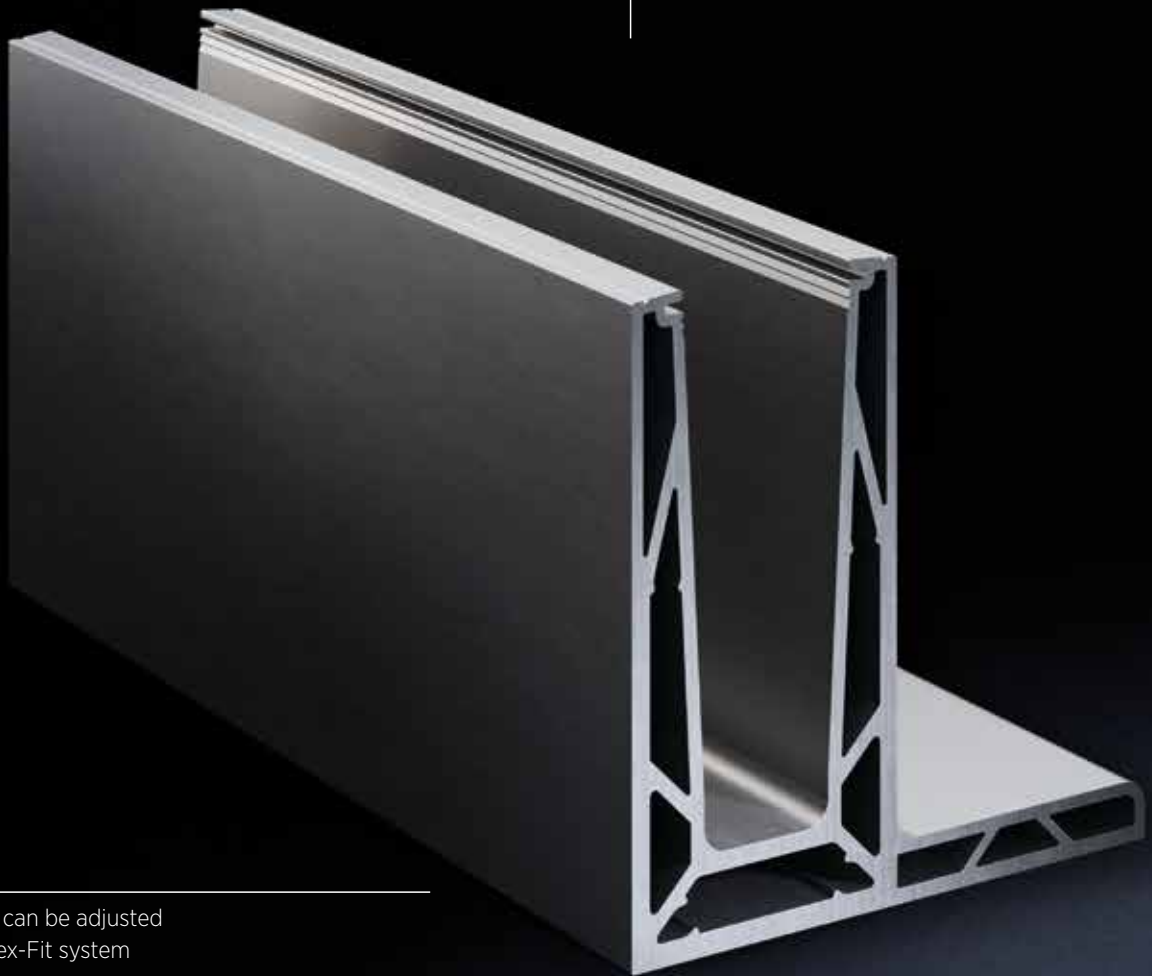
- For fall protection indoors with a max. railing height of 1100 mm.
- The ideal solution for fall protection in private indoor areas.
- As a separating system for railings without fall protection to ensure maximum design flexibility.

Essential Features


- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Cover (optional)
- | Extension pin channels
- | For use with Top Cover 2.0 kN
- | For glass thicknesses between 12 - 21.52 mm
- | Not suitable for mounting on wood



Lightweight profile –
therefore more economic



The glass can be adjusted
via the Flex-Fit system

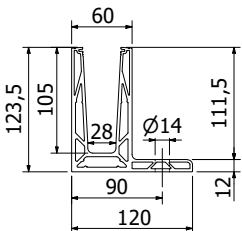
 Top mount

TL-3080 | 0.5KN TOP MOUNT

Glass profile



| Height: 124 mm
| Width: 120 mm
| Sales unit: 1 piece

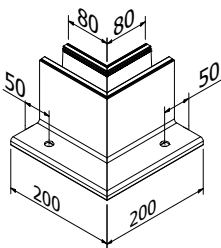


Model 3080	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5mtr	10.3080.005.10	10.3080.005.11	10.3080.005.13/16/18/19

Inside corner 90°



| Side length inside: 80 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

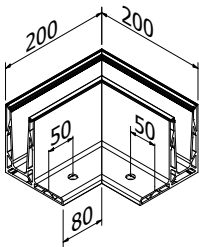


Model 3080	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3080.300.10	10.3080.300.11	10.3080.300.13/16/18/19

Outside corner 90°



| Side length inside: 80 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

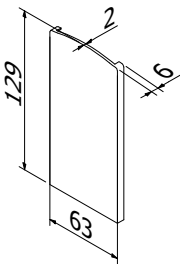


Model 3080	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3080.350.10	10.3080.350.11	10.3080.350.13/16/18/19

End cap, left



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



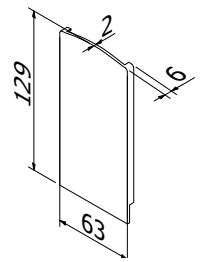
Model 3080	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3080.400.10	10.3080.400.11	10.3080.400.13/16/18/19

TL-3080 | 0.5KN TOP MOUNT

End cap, right



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

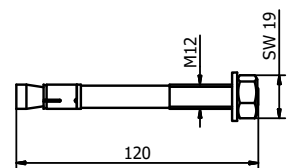


Model 3080	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3080.450.10	10.3080.450.11	10.3080.450.13/16/18/19

Fischer fixing anchor FAZ II 12/20



- | Finish interior application: Zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12
- | Sales unit: 20 pieces

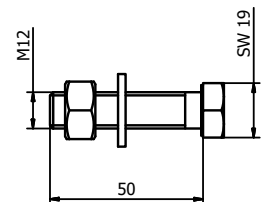


Model 3501	Zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.3501.220.81		91.3501.220.30

Mounting set for steel



- | Finish interior application: Zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12 x 50 mm
- | Sales unit: 7 pieces

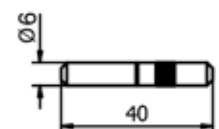


Model 3080	Zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.3080.050.81		91.3080.050.30

Extension pin



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



Model 7001	AISI 316 (inside & outside)
Art. no.	Art. no.
90.7001.640.31	

TL-3120

0.74 kN Top Mount

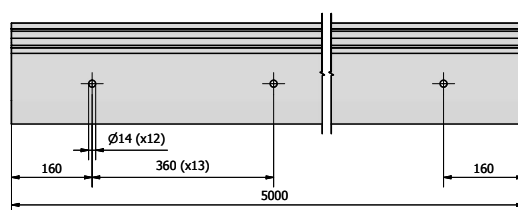
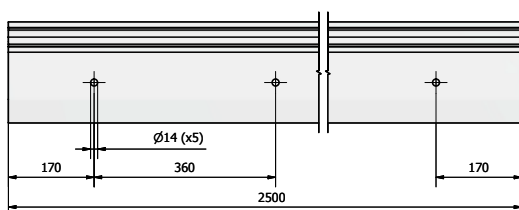
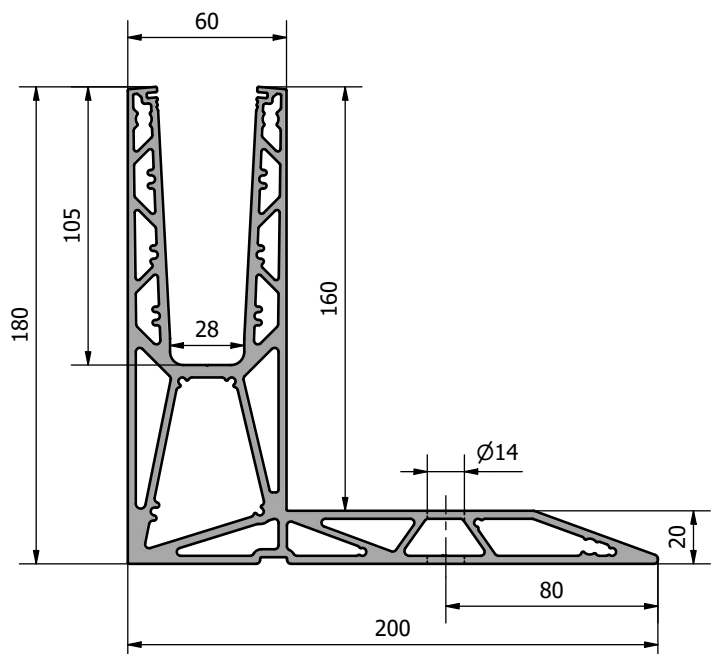
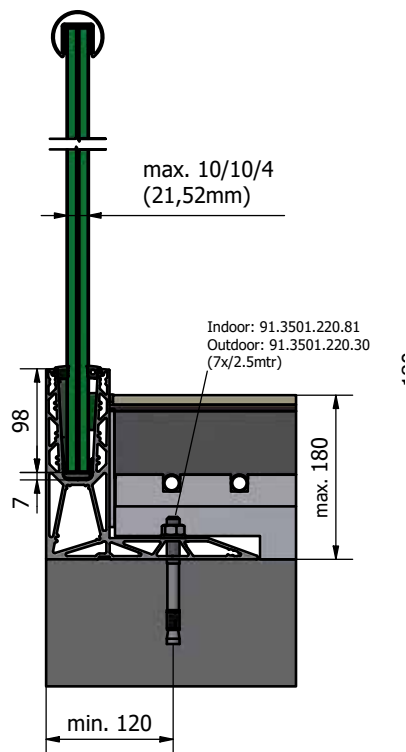
At Eye Level.

Do you live in a kind of nuclear bunker and your ceiling structure is really high? Then TL-3120 is just right for you. Your problem solver for higher ceiling structures, with a profile height of 180 mm. Screed, insulation and concrete – and all of them very high – are no problem as TL-3120 conceals the entire construction and is exactly at eye level.

TL-3120 can withstand a linear load of 1.0 kN and is suitable for glass thicknesses between 12 mm and 21.52 mm.

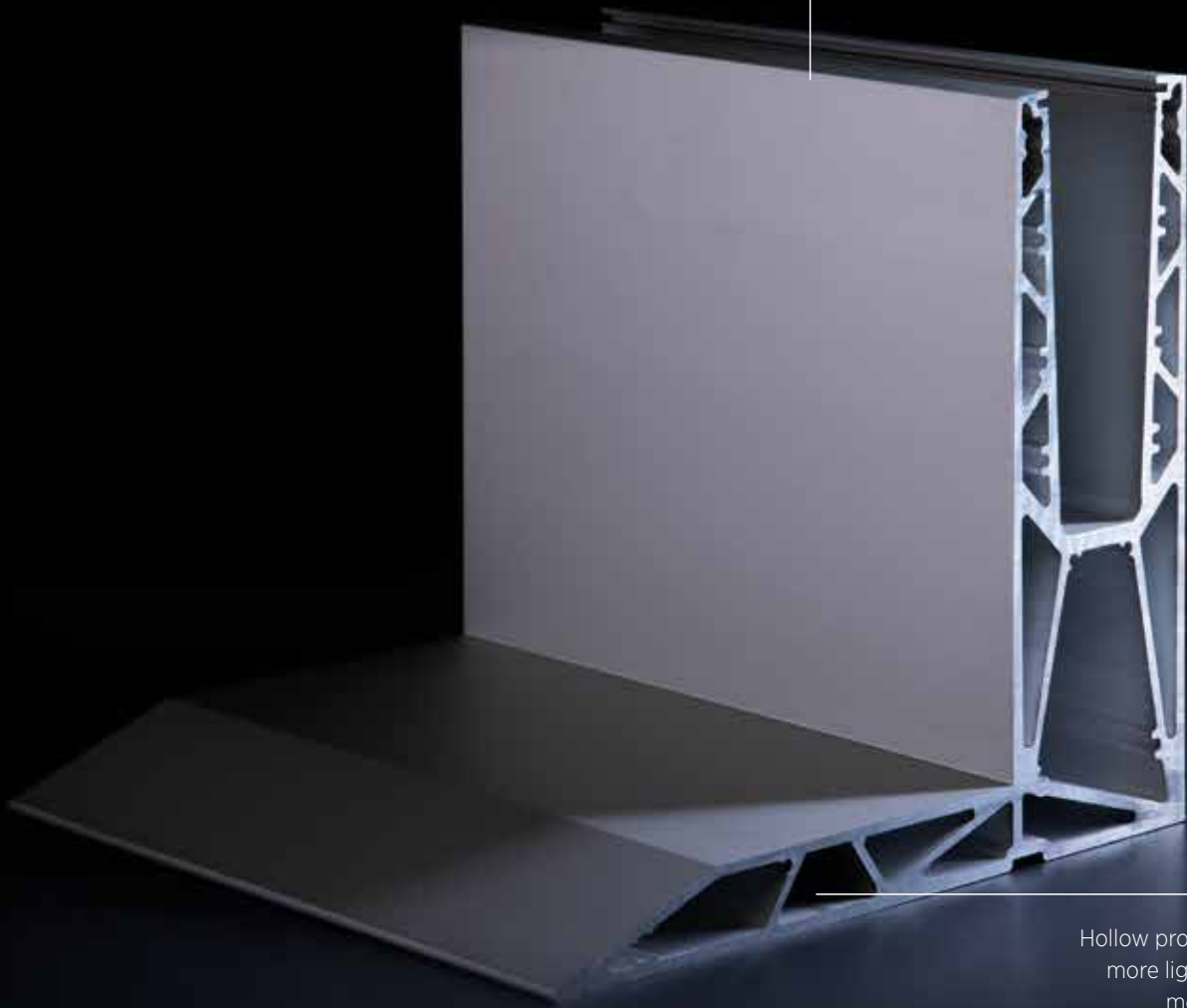
Essential Features

- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Cover (optional)
- | Extension pin channels
- | For use with Top Cover 2.0 kN
- | Integrated multifunctional sophisticated chamber
- | For higher floor structures
- | For glass thicknesses between 12 - 21.52 mm





For higher floor structures
of up to 180 mm



Hollow profile, therefore
more lightweight and
more economic



Top mount

TL-3120 | 0.74 KN TOP MOUNT

Glass profile



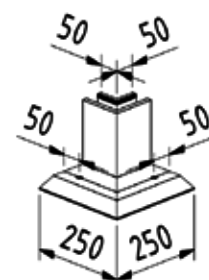
- | Height: 180 mm
- | Width 200 mm
- | Suitable for higher floor structures of up to 180 mm
- | Sales unit: 1 piece

Model 3120	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3120.002.11	-
5000	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
- | Sales unit: 1 piece

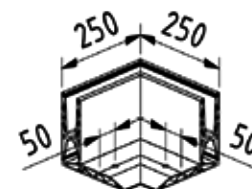


Model 3120	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3120.300.10	10.3120.300.11	10.3120.300.13/16/18/19

Outside corner 90°



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



Model 3120	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3120.350.10	10.3120.350.11	10.3120.350.13/16/18/19

End cap, left



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

Model 3120	Mill finish	Plain aluminium	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

TL-3120 | 0.74 KN TOP MOUNT

End cap, right



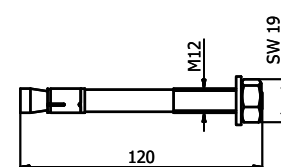
- | For use on the right
- | Sales unit: 1 piece

Model 3120	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3120.450.10	10.3120.450.11	10.3120.450.13/16/18/19

Fischer fixing anchor FAZ II 12/20



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12
- | Sales unit: 20 pieces

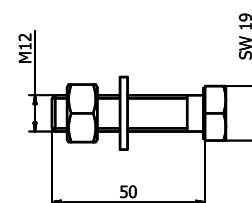


Model 3501	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.3501.220.81		91.3501.220.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 7 pieces
- | M12 x 50 mm
- | Sales unit: 7 pieces



Model 3120	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.3120.050.81		91.3120.050.30

Extension pin



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



Model 7001	AISI 316 (inside & outside)
Art. no.	Art. no.
90.7001.640.31	

TL-3120 | 0.74 KN TOP MOUNT

FLEXFIT 1.0 KN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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



TL-4010

1.5 kN Top Mount and Windscreen

Innovations Connected.

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. With a rail load of 1.0 kN/m, balustrade heights of up to 1297 mm are possible as fall protection. In cases of wind shields without fall protection, even up to 2645 mm can be realised.

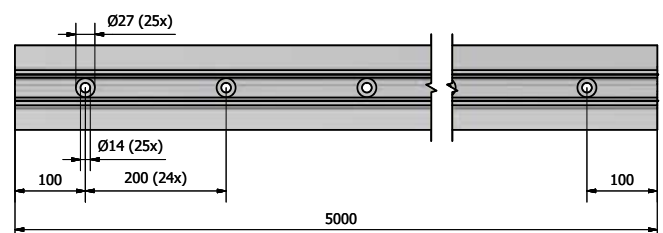
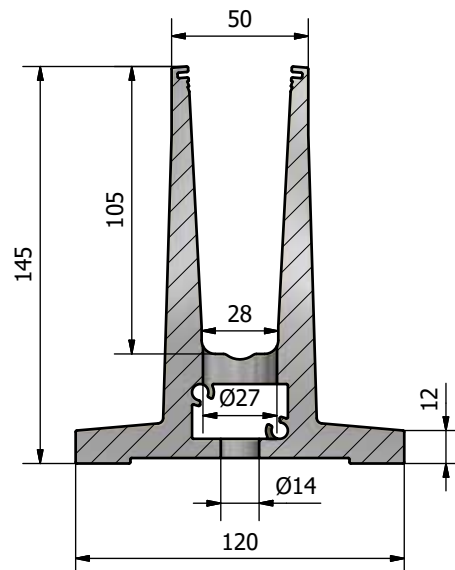
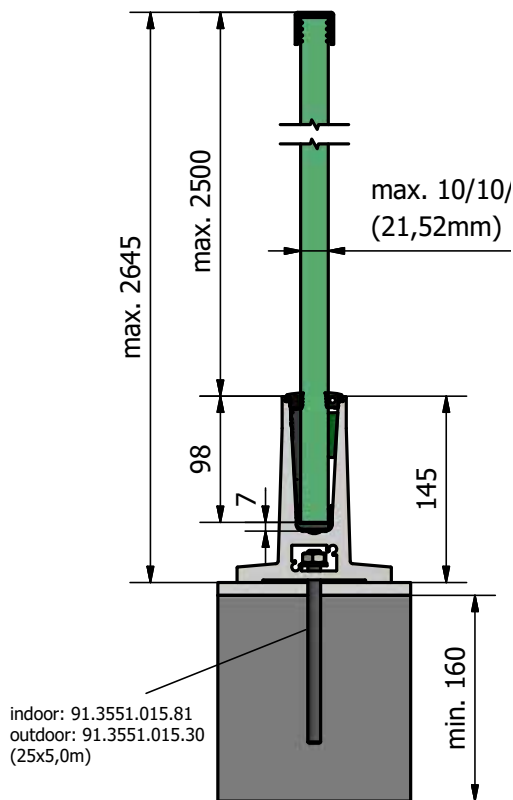
As a matter of fact, the profile is suited both for interior and exterior applications. It withstands a linear load of 1.0 kN and is suitable for glazed units with laminated safety glass made of 2 x 8 mm tempered glass and/or laminated safety glass made of 2 x 10 mm tempered glass.

Essential Features

- | 1.5 kN for a building height of 1297 mm
- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | Top Cover (optional)
- | For glass thicknesses between 12 - 21.52 mm



Partition wall glazing:





Cost reduction –
larger drilling distances

Suitable for use as
wind shield



High stability



Top mount

TL-4010 | 1.5 KN TOP MOUNT

Glass profile



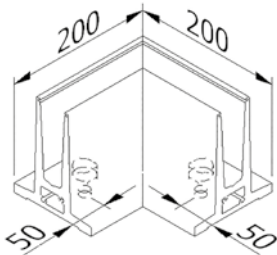
- | Exterior application
- | Height: 145 mm
- | Width: 120 mm
- | Sales unit: 1 piece

Model 4010	Plain aluminium
Length	Art. no.
5000	10.4010.005.11

Inside corner / outside corner 90°



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

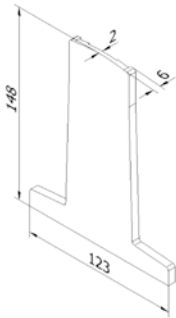


Model 4010	Plain aluminium
	Art. no.
	10.4010.390.11

End cap, left/right



- | Sales unit: 1 piece



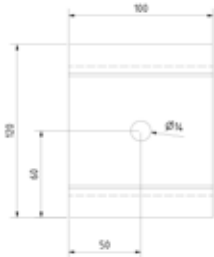
Model 4010	Plain aluminium
Application	Art. no.
left/right	10.4010.490.11

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 mm



Model 4010	Plain aluminium
	Art. no.
	10.4010.500.11

TL-4010 | 1.5 KN TOP MOUNT

Extension pin



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

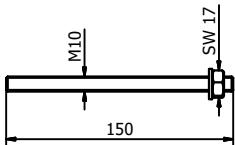


Model 7001	AISI 316 (inside & outside)
Art. no.	
90.7001.640.31	

Fischer fixing anchor FIS A M10x150



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 25 pieces (exterior), 13 pieces (interior)
- | Suitable mortar: 91.3000.010.00
- | Injection mortar (91.3000.010.00) is sufficient for ± 26 anchors
- | Sales unit: 10 pieces

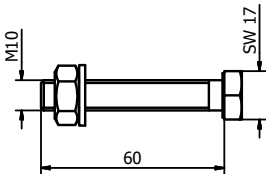


Model 3551	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.3551.015.81		91.3551.015.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 13 pieces
- | M10 x 60 mm
- | Sales unit: 13 pieces

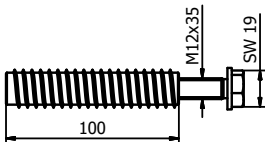


Model 4010	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.4010.060.81		91.4010.060.30

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 5000 mm: 25 pieces
- | M12
- | Sales unit: 25 pieces



Model 4010	zinc-plated steel (inside)
Art. no.	
91.4010.800.81	



TL-4010 | 1.5 KN TOP MOUNT

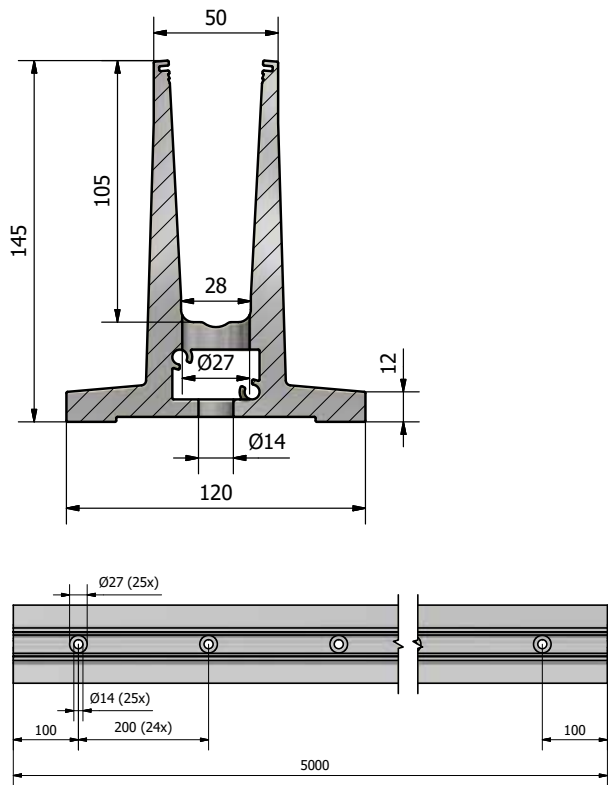
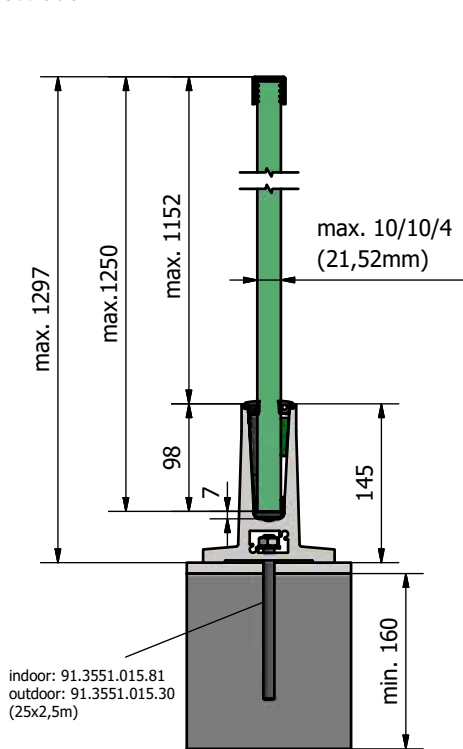
FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

Balustrade:





TL-5010

0.74 kN Top Mount

The One and Only.

The TL-5010 M-profile is the one and only solution for applications on insulated flat roofs and for clamp mounted installation on hollow facades. The mounting post can be adjusted individually. The optimum stiffeners in the profile enable a length of 2.5 metres with only 3 fixing points. This is extremely efficient and cost-saving, especially when it comes to sealing roofs and facades.

As a matter of fact, the profile is suited both for interior and exterior applications. It can withstand a linear load of more 1.0 kN and is appropriate for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

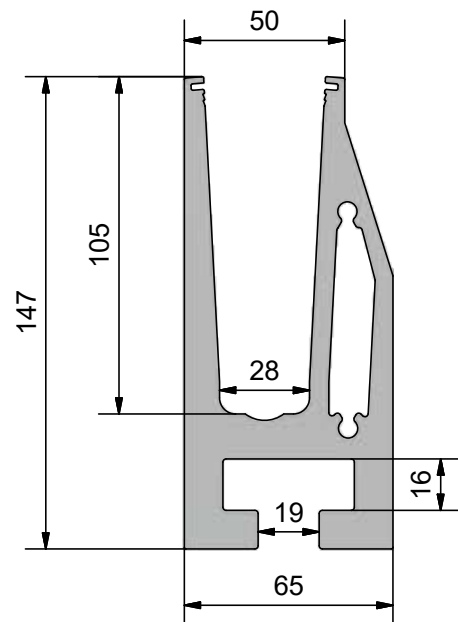
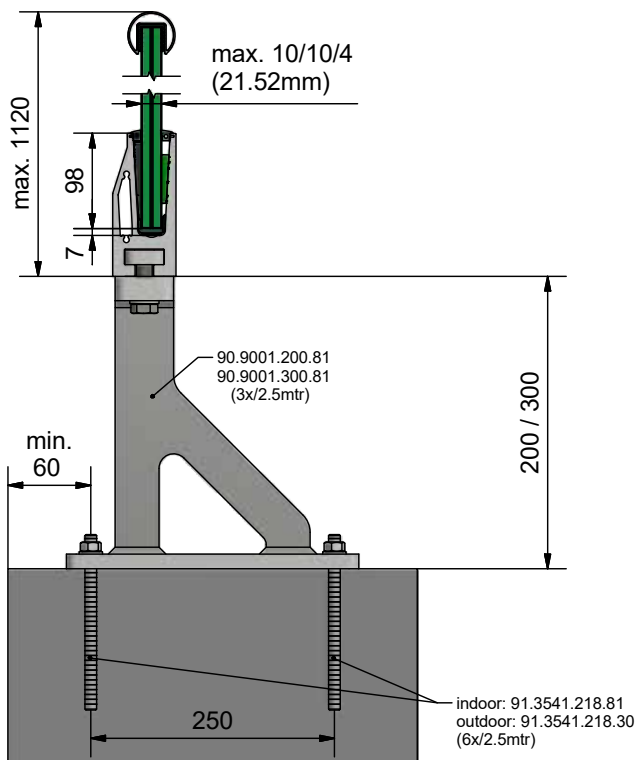
- | Only 3 fixing points required on 2500 mm
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Suitable for roof installation
- | Integrated multifunctional sophisticated chamber
- | For glass thicknesses between 12 - 21.52 mm



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector

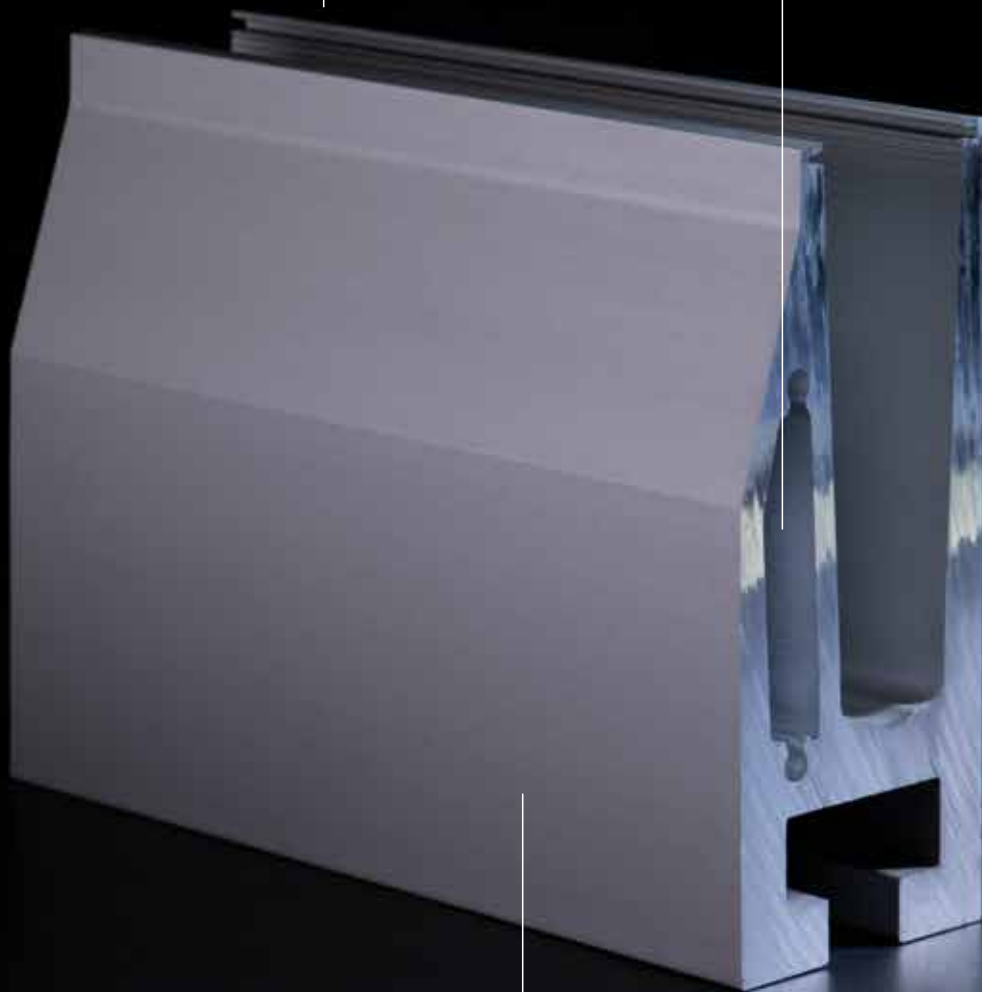


218.30



Ideally suited for use on
insulated flat roofs

Integrated multifunctional
sophisticated chamber



Only 3 fixing points required on
2500 mm



Top mount



TL-5010 | 0.74 KN TOP MOUNT

Glass profile



| Height: 147 mm
| Width 65 mm
| Sales unit: 1 piece

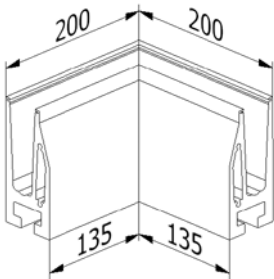
Model 5010	Plain aluminium
Length	Art. no.
5000	10.5010.005.11

Inside corner 90°



| Side length inside: 135 mm
| Exterior side length 200 mm
| Sales unit: 1 piece

Model 5010	Plain aluminium
	Art. no.
	10.5010.300.11

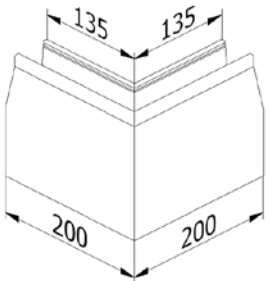


Outside corner 90°



| Side length inside: 135 mm
| Exterior side length 200 mm
| Sales unit: 1 piece

Model 5010	Plain aluminium
	Art. no.
	10.5010.350.11

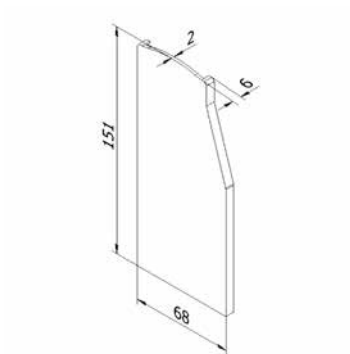


End cap, left



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

Model 5010	Plain aluminium
Application	Art. no.
left	10.5010.400.11

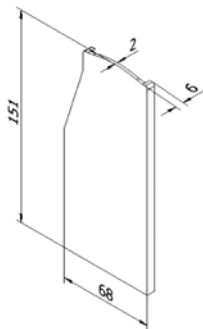


TL-5010 | 0.74 KN TOP MOUNT

End cap, right



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

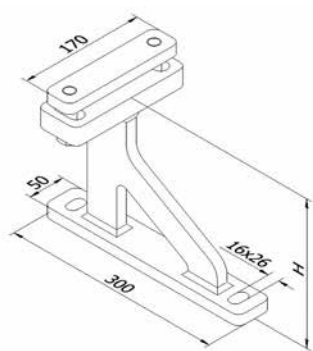


Model 5010	Plain aluminium
Application	Art. no.
right	10.5010.450.11

Posts



| Length: 300 mm
| Width 170 mm
| Required number per 2500 mm: 3 pieces
| Sales unit: 2 pieces

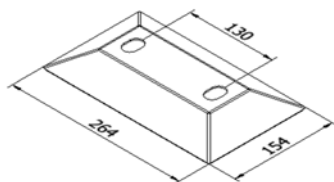


Model 9002	zinc-plated steel (inside)
Height:	Art. no.
200 mm	90.9002.200.81
300 mm	90.9002.300.81

Drainage cover for post



| Length: 264 mm
| Width 154 mm
| Required number per 2500 mm: 3 pieces
| Sales unit: 4 pieces

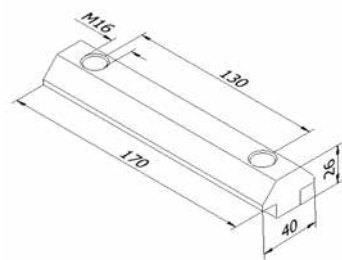


Model 9003	zinc-plated steel (inside)
	Art. no.
	90.9003.170.81

Mounting block.



| Length: 170 mm
| Height: 15 mm
| Width 40 mm
| M16
| Required number per 2500 mm: 3 pieces
| Sales unit: 2 pieces



Model 7004	Plain aluminium
	Art. no.
	90.7004.170.11

TL-5010 | 0.74 KN TOP MOUNT

Extension pin



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

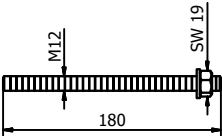


Model 7001	AISI 316 (inside & outside)
Art. no.	
90.7001.640.31	

Fischer fixing anchor RG M12x180



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 6 pieces
- | Injection mortar (91.3000.010.00) is sufficient for ± 18 anchors
- | M12
- | Sales unit: 10 pieces

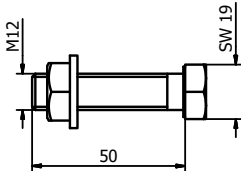


Model 3541	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.3541.218.81		91.3541.218.30

Fixing anchor steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 6 pieces
- | M12 x 50 mm
- | Sales unit: 6 pieces



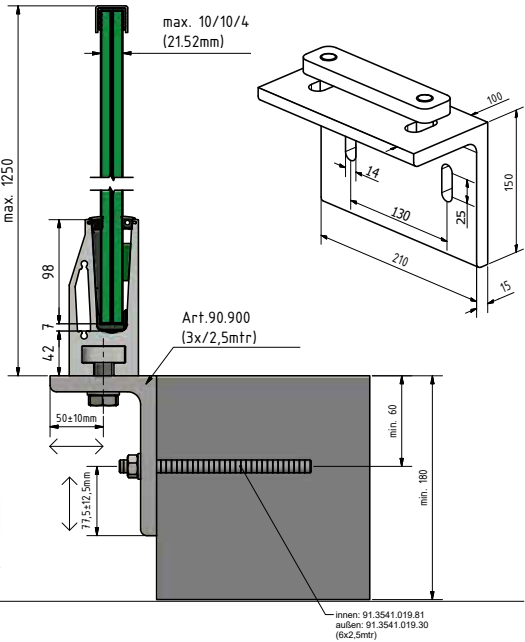
Model 5010	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.5010.050.81		91.5010.050.30

TL-5010 | 0.74 KN TOP MOUNT

Application - lateral mounting



- | Dimensions: L 100 x 150 x 15 mm
- | Length 210 mm
- | Sales unit: 2 pieces

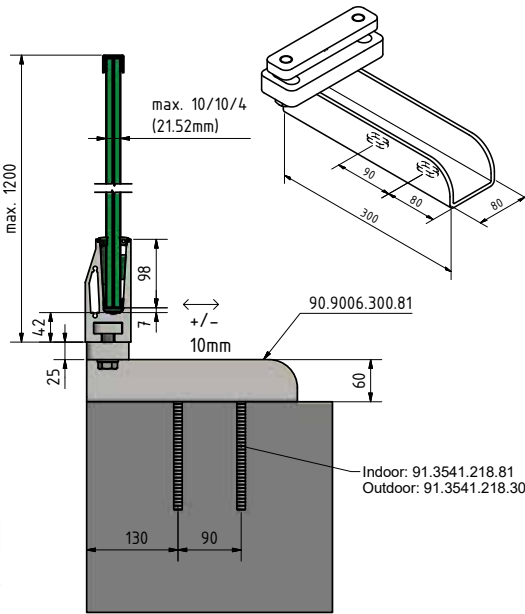


Model 9005	zinc-plated steel (inside)
Art. no.	
	90.9005.075.81

Application - U substructure



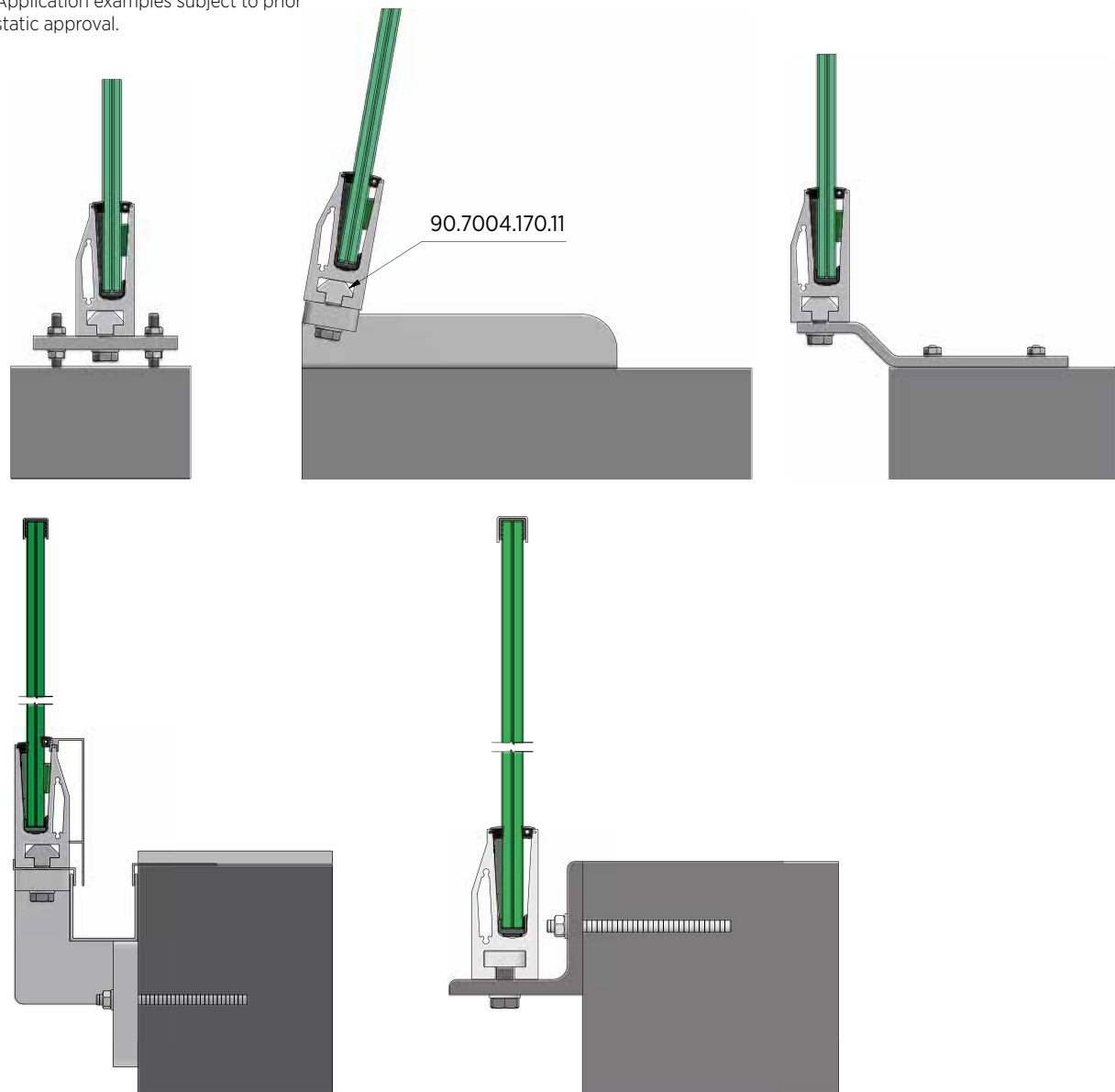
- | Dimensions: U 80 x 60 x 6 mm
- | Length: 300 mm
- | Sales unit: 2 pieces



Model 9006	zinc-plated steel (inside)
Art. no.	
	90.9006.300.81

TL-5010 | 0.74 KN TOP MOUNT

Application examples subject to prior static approval.



FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

CONNECT TECHNIQUE STANDARDISED SPECIAL SOLUTIONS.

Standards make our products so much more affordable for all applications. We make things easier and therefore more economic and accessible for everybody. Special applications for which the standard is not enough pose a special challenge. Thanks to our Modeling possibilities and component combinations, we can easily meet customisation demands for our façade systems. **CONNECT TECHNIQUE** – standardised special solutions fitting your façade systems. And all this with a customer, quality and price focus – and still precisely tailored to your needs.

SIMPLY ONLEVELLICIOUS.

TL-6000

on stock in UK

0.74 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.

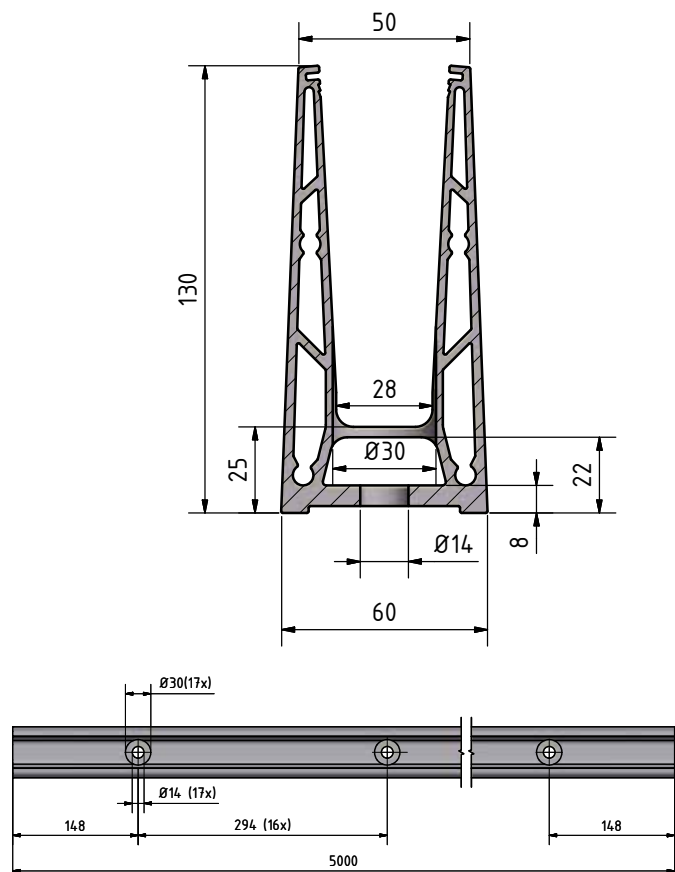
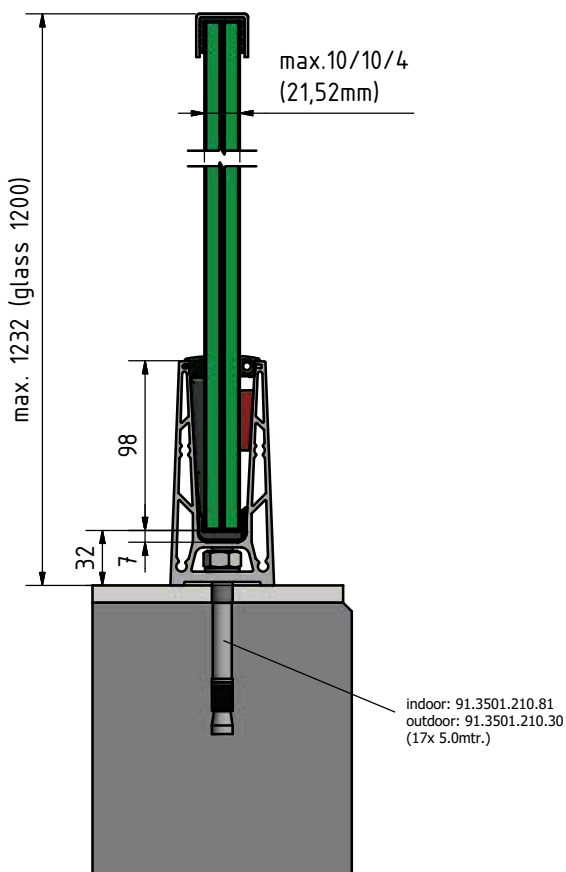
It can be used outdoors, withstands a linear load of 0.74 kN and is suitable for glass brands between 12 mm and 21.52 mm.

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





Hollow profile, therefore
more lightweight and more
economic

Top Cover and
Floor Connect



Flat anchors
can be used

 Top mount

TL-6000 | 0.74 kN TOP MOUNT

Glass profile



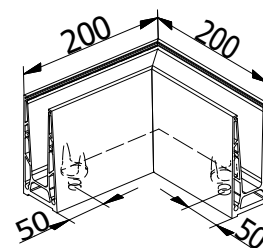
| Height: 130 mm
| Width: 60 mm
| Sales unit: 1 piece

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	10.6000.005.13/16/18/19

Inside corner / outside corner 90°



| Side length inside 140 mm
| Side length outside 200 mm
| Sales unit: 1 piece

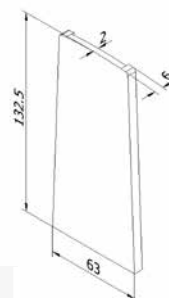


Model 6000	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6000.390.10	10.6000.390.11	10.6000.390.13/16/18/19

End cap, left/right



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



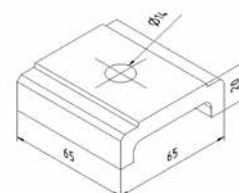
Model 6000	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6000.490.10	10.6000.490.11	10.6000.490.13/16/18/19

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 mm
| Sales unit: 13 pieces



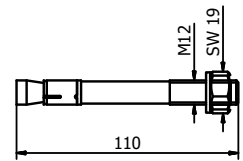
Model 6000	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6000.500.10	10.6000.500.11	10.6000.500.13/16/18/19

TL-6000 | 0.74 kN TOP MOUNT

Fischer fixing anchor FAZ II 12/10



- | Finish interior application: zinc-plated steel (interior)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 17 pieces
- | M12
- | Sales unit: 20 pieces



Model 3501	Zinc-plated steel (interior)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3501.210.81	91.3501.210.30

Extension pin



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

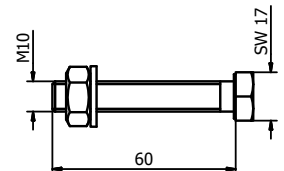


Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.640.31

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
- | Sales unit: 25 pieces

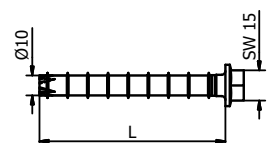


Model 6020	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6020.060.81	91.6020.060.30

Screw anchor for concrete



- | Suitable for our profiles without countersinking
- | Finish interior application: Zinc-plated steel (interior) HUS4-H 10x90
- | Finish exterior application: V4A (outside) HUS4-HR 10x95
- | Tangential screwdriver required



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

TL-6000 | 0.74 kN TOP MOUNT

FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

ONLEVEL GLASSTOP.

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

Simply screw GLASSTOP 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.

1.5kN 90.7009.001.41
3.0kN 90.7009.003.41



TL-6020

on stock in UK

1.5 kN Top Mount

Level Up.

The TL-6020 U-profile is the intelligent onward development of the **TL-6010** profile. Here the outstanding feature consists in the increase of mounting distances, which now enables the use of the profile also on an anchor bolt without countersunk head. Therefore, mounting the product is not only faster and more cost efficient, but also statics have improved considerably.

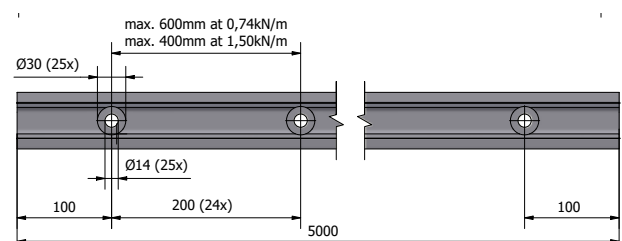
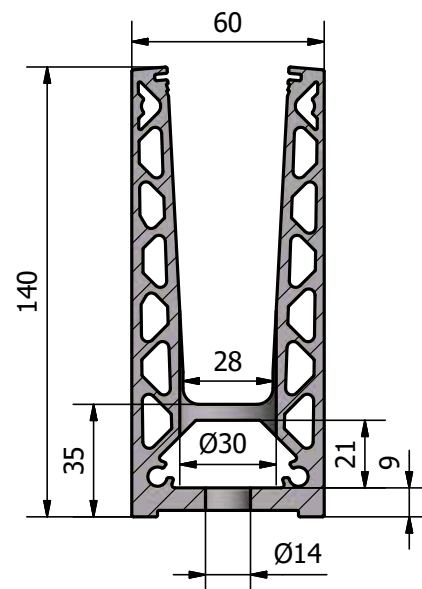
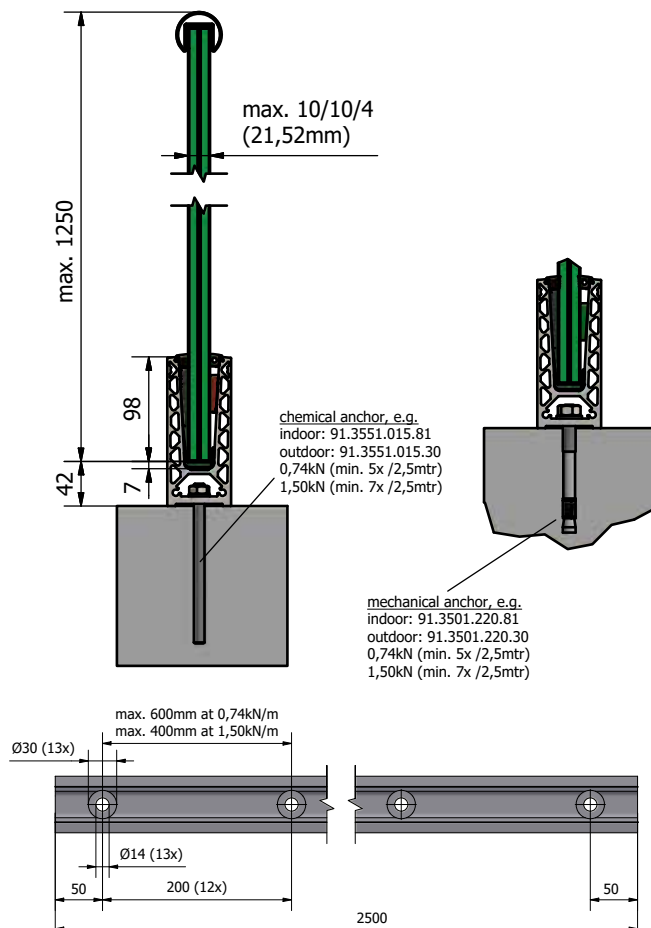
It can be used in exterior applications, withstands a linear load of 1.0 kN and is appropriate for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

- | Slimline, elegant design and low-maintenance
- | **ONLEVEL FLEXFIT** Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | For use with Top Cover 3.0 kN
- | For glass thicknesses between 12 - 21.52 mm
- | For applications of 1.0 kN in Residential areas,
the mounting distance amounts to 60 cm



TESTED
according to
BS6180





Increased stability with the
same looks



Integrated multifunctional
sophisticated chamber for
enabling larger drilling distances



Top mount

TL-6020 | 1.5 KN TOP MOUNT

Glass profile



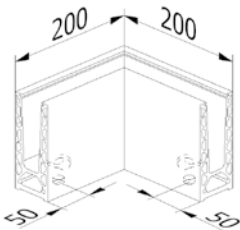
| Height: 140 mm
| Width: 60 mm
| Sales unit: 1 piece

Model 6020	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.6020.002.11	-
5000	10.6020.005.10	10.6020.005.11	10.6020.005.13/16/18/19

Inside corner / outside corner 90°



| Side length inside: 140 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

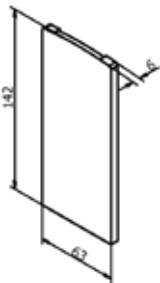


Model 6020	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6020.390.10	10.6020.390.11	10.6020.390.13/16/18/19

End cap, left/right



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



Model 6020	Mill finish	Plain aluminium	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



Model 6020	Mill finish	Plain aluminium	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

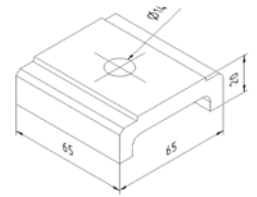
TL-6020 | 1.5 KN TOP MOUNT

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 mm
- | Sales unit: 13 pieces

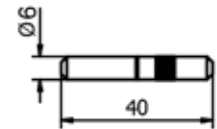


Model 6020	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6020.500.10	10.6020.500.11	10.6020.500.13/16/18/19

Extension pin



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

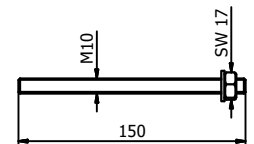


Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.640.31

Fischer fixing anchor FIS AM M10x150



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 13 pieces
- | Suitable mortar: 91.3000.010.00
- | Injection mortar (91.3000.010.00) is sufficient for ± 26 anchors
- | Sales unit: 10 pieces

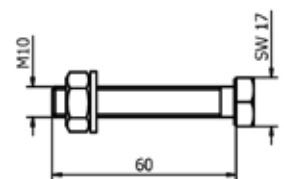


Model 3551	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3551.015.81	91.3551.015.30

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
- | Sales unit: 25 pieces



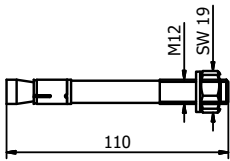
Model 6020	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6020.060.81	91.6020.060.30

TL-6020 | 1.5 KN TOP MOUNT

Fischer fixing anchor FAZ II 12/10



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 13 pieces
- | Sales unit: 20 pieces

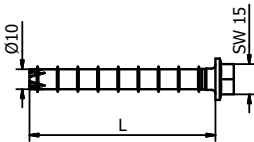


Model 3501	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3501.210.81	91.3501.210.30

Screw anchor for concrete



- | Suitable for our profiles without countersinking
- | Finish interior application: Zinc-plated steel (interior) HUS4-H 10x90
- | Finish exterior application: V4A (outside) HUS4-HR 10x95
- | Tangential screwdriver required
- | Required number per 2500 mm: 13 pieces



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

FLEXFIT 1.0 kN



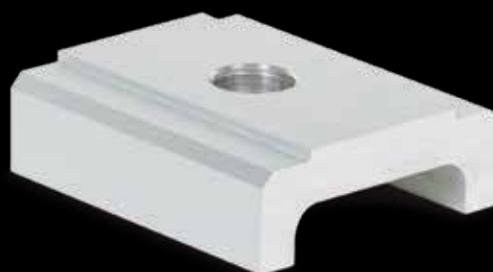
- | Fine adjustment of glass panes
- | For glass thicknesses between 12 - 21.52 mm
- | Adjustment of up to 34 mm in relation to the vertical axis
- | Pay attention to the right glass thickness!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

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.xxxx.500.xx



TL-6030

on stock in UK

3.0 kN Top Mount

Fat Sister.

The **TL-6030** U-profile HD is not only cost-effective. There is much more to it. This profile is especially popular for completely concealed installations. When used together with the structural connection profiles, its application versatility increases many times over.

As a matter of fact, the profile is suited both for interior and exterior applications. It can withstand a linear load of 3.0 kN and is appropriate for glass thicknesses between 21.52 mm and 31.52 mm.

Essential Features

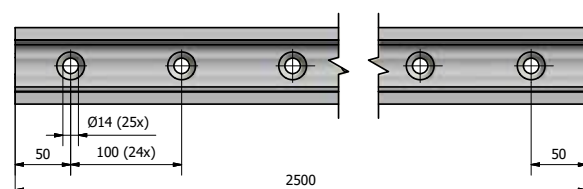
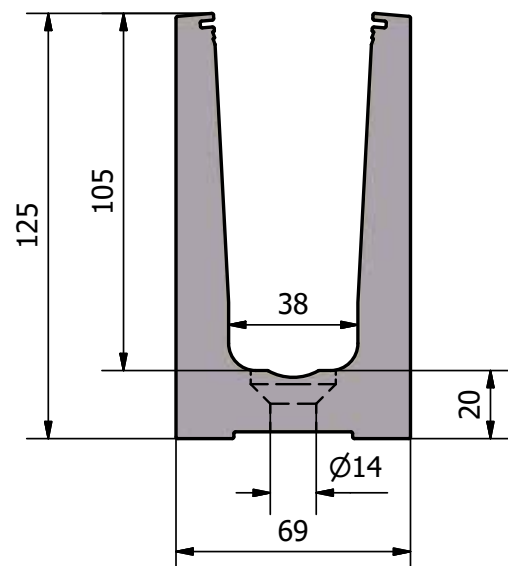
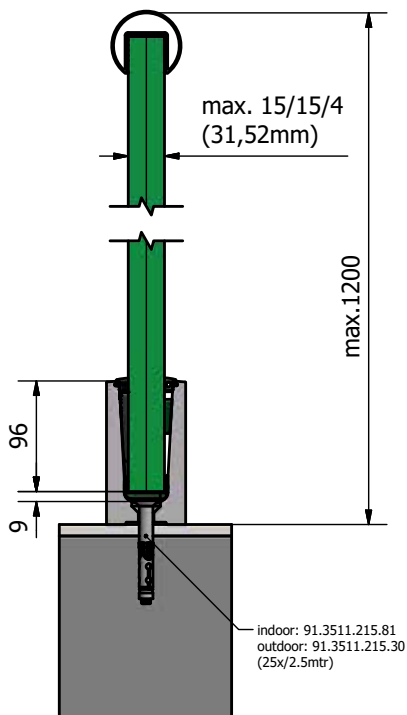
- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | For glass thicknesses between 21.52 - 31.52 mm
- | For applications in the public area



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector





Unlimited application
versatility

Fat but still nearly invisible



Especially for applications in
the public area



Top mount



TL-6030 | 3.0 KN TOP MOUNT

Glass profile



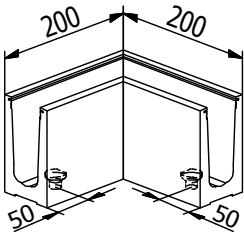
- | Height: 125 mm
- | Width 69 mm
- | Sales unit: 1 piece

Model 6030	Plain aluminium
Length	Art. no.
2500	10.6030.002.11

Inside corner / outside corner 90°



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

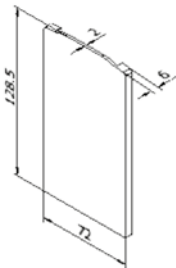


Model 6030	Plain aluminium
	Art. no.
	10.6030.390.11

End cap, left/right



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

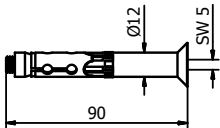


Model 6030	Plain aluminium
Application	Art. no.
left/right	10.6030.490.11

Fischer fixing anchor FH II 12/15 SK



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 25 pieces
- | Sales unit: 25 pieces



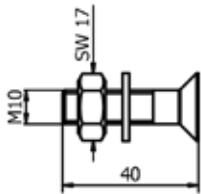
Model 3511	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3511.215.81	91.3511.215.30

TL-6030 | 3.0 KN TOP MOUNT

Fixing anchor steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 25 pieces
- | M10 x 40 mm
- | Sales unit: 17 pieces



Model 6030	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6030.040.81	91.6030.040.30

FLEXFIT 3.0 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

TL-6080

0.74 kN Top Mount

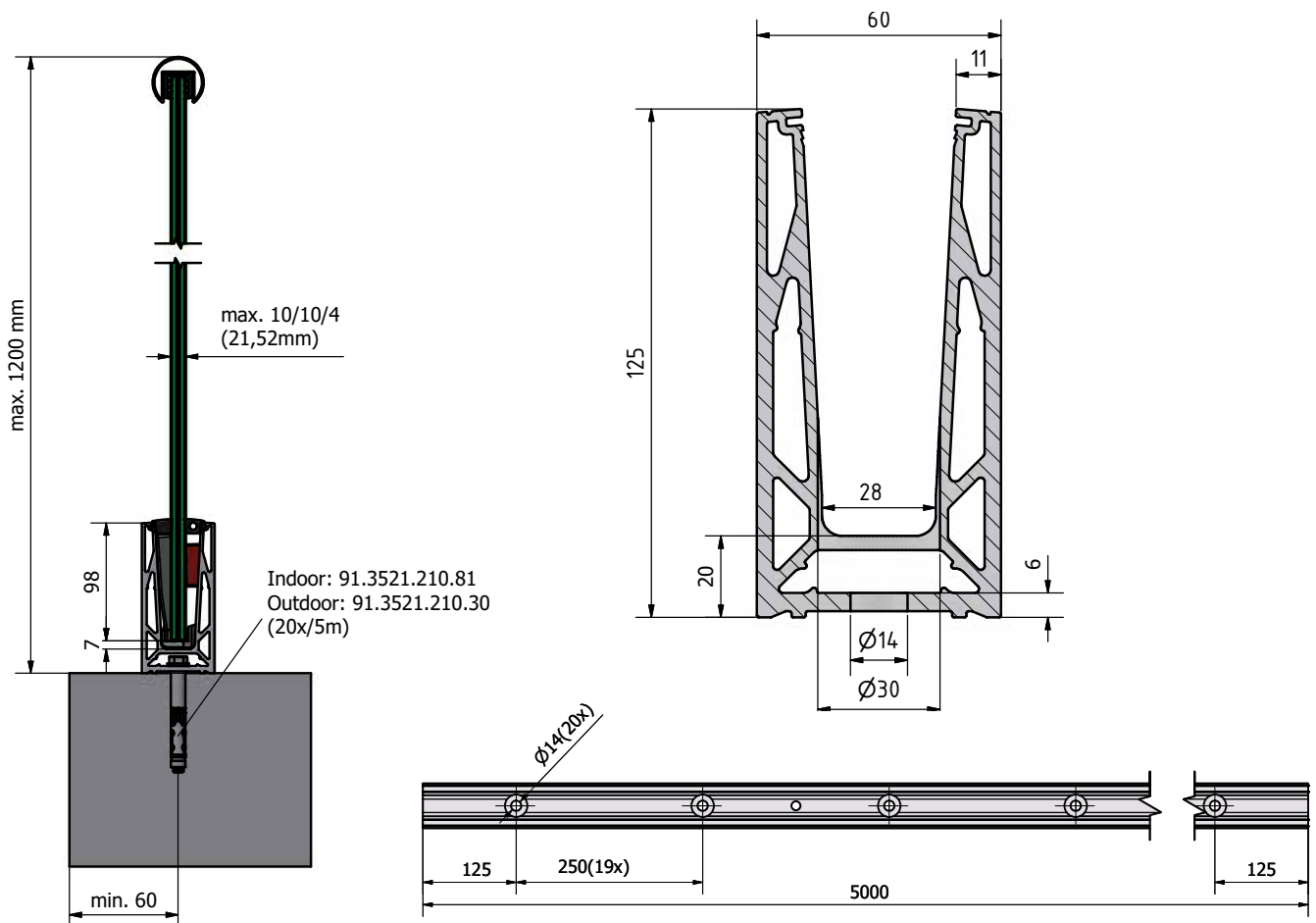
Glass profile on diet.

The TL-6080 U Profile is not only cost-effective. It is also an intelligent onward development of the TL-6020 Profile. In addition, it is much slimmer, has increased mounting distances and an extra low profile height of only 125 mm. Therefore, this product is not only less expensive to mount but also offers your customer an unobstructed view from their balcony.

As a matter of fact, the profile is suited both for interior and exterior applications. It can withstand a linear load of more than 0.74 and is appropriate for glass thicknesses between 12 mm and 21.52 mm.

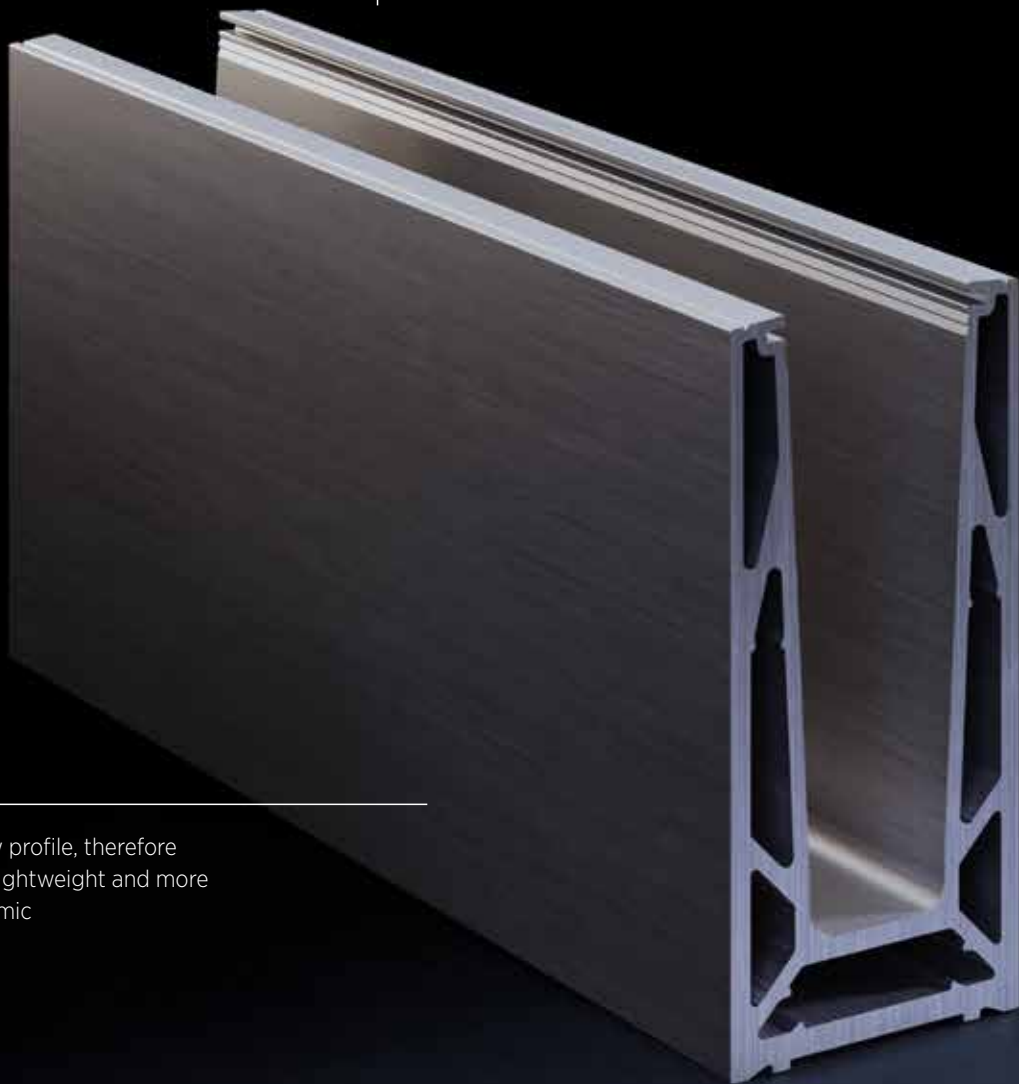
Essential Features

- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Top Cover (optional)
- | Extra low profile height of only 125 mm
- | For glass thicknesses between 12 - 21.52 mm





Extra low profile height
of only 125 mm



Hollow profile, therefore
more lightweight and more
economic



Top mount



TL-6080 | 0.74 KN TOP MOUNT

Glass profile



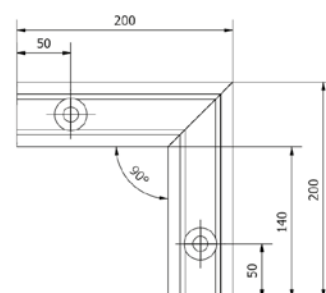
| Height: 125 mm
| Width: 60 mm
| Sales unit: 1 piece

Model 6080	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.6080.002.11	-
5000	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
| Sales unit: 1 piece

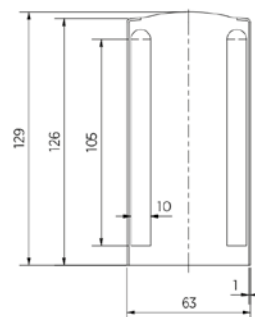


Model 6080	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6080.390.10	10.6080.390.11	10.6080.390.13/16/18/19

End cap, left/right



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



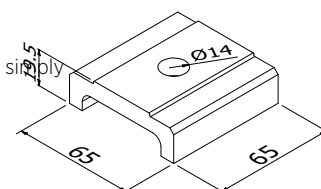
Model 6080	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6080.490.10	10.6080.490.11	10.6080.490.13/16/18/19

Spacer



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 mm
| Sales unit: 13 pieces



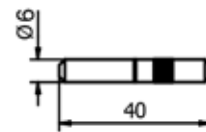
Model 6080	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6080.500.10	10.6080.500.11	10.6080.500.13/16/18/19

TL-6080 | 0.74 KN TOP MOUNT

Extension pin



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



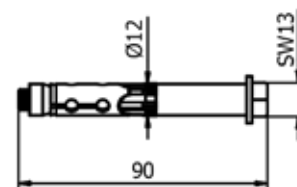
Model 7001	AISI 316 (inside & outside)
Art. no.	
90.7001.640.31	



Fischer fixing anchor FH II 12/10



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000mm: 20 pieces
- | Sales unit: 50 pieces

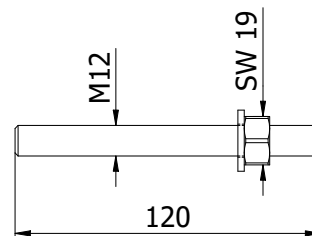


Model 3521	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.3521.210.81		91.3521.210.30

Fischer ixing anchor FIS A M12x120



- | Suitable mortar: 91.3000.010.00
- | V4A (outside)
- | Required number per 5000mm: 20 pieces
- | Sales unit = 10 pieces

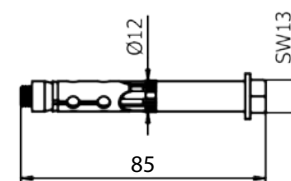


Model 3551	V4A (outside)
Art. no.	
91.3551.212.30	

Onlevel fixing anchor SZ-S 12-10



- | Finish interior application: zinc-plated steel (interior)
- | Finish exterior application: V4A (outside)
- | Required number per 5000mm: 20 pieces
- | Sales unit: 50 pieces



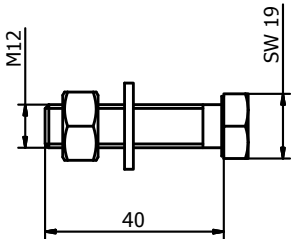
Model 3621	zinc-plated steel (interior)	V4A (outside)
Art. no.		Art. no.
91.3621.210.81		91.3621.210.30

TL-6080 | 0.74 KN TOP MOUNT

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 20 pieces
- | M12 x 40 mm
- | Sales unit: 10 piece



Model 6080	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6080.040.81	91.6080.040.30

FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
6/6/4 (13.52 mm)	grey	-	90.0505.114.00	-
8/8/4 (17.52 mm)	green	90.0502.118.00	90.0505.118.00	90.0525.118.00
10/10/4 (21.52 mm)	green	90.0502.122.00	90.0505.122.00	90.0525.122.00



TL-6140

0.8kN, Top Mount



MADE FOR
SWITZERLAND

Alpine Crosser

The slimline TL 6140 profile was not only conceived for Swiss Confederates or other mountain lovers. The profile is lighter than its predecessor yet remains prepared to cross the Alps as it can withstand extremely high loads. As a matter of fact, we have maintained the bolt anchor as it does not only save hard cash when compared to common countersunk head anchors, but also considerably increases flexibility when mounting.

In addition, this profile was especially designed for non-tempered glass – therefore, problems with glass flatness are now a thing of the past.

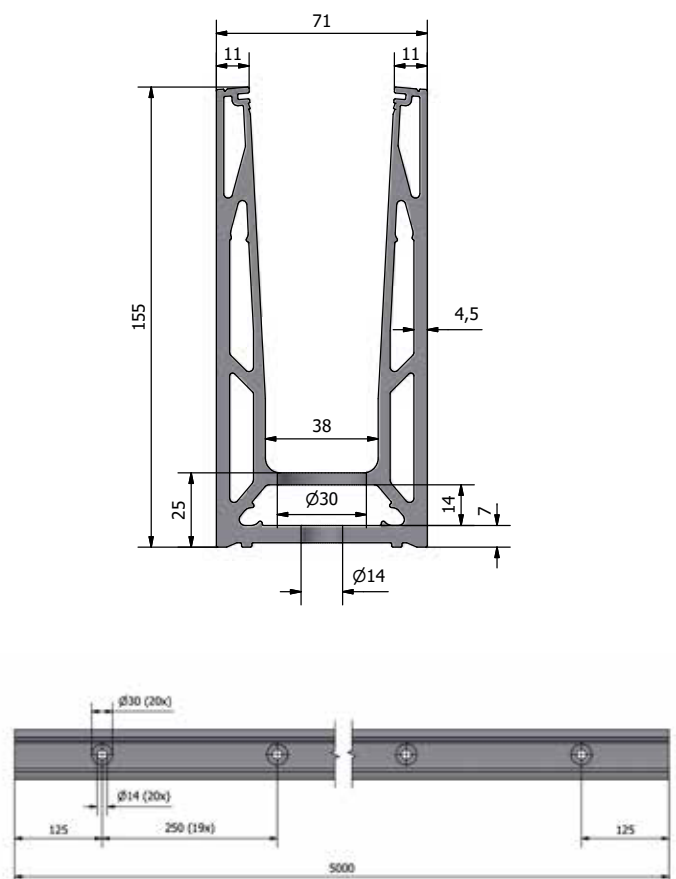
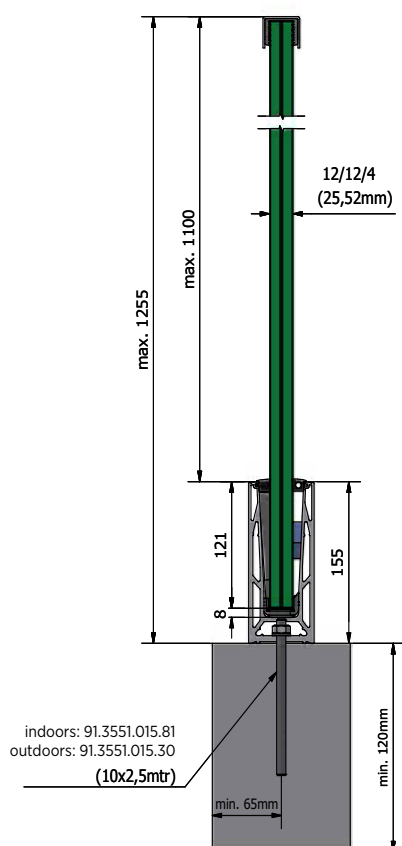
Das erste justierbare System für VSG aus Float Glas!

Essential Features

- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | For glass thickness 25,52 mm
- | Max. glass width 2000mm
- | For applications in the public sector
- | max. possible wind load = 2.4 kN/m²
(Details to be found in the structural analysis)



**STATISCHE
BERECHNUNG**
gemäß SIA 261





Suitable for VSG made of float

Slightly slimmer than the
previous model

Especially for applications in
public areas



Top Mount

TL-6140 | 0.8KN TOP MOUNT

Glass profile



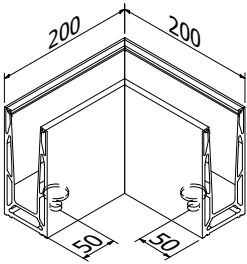
- | height 155 mm
- | width 71 mm
- | sales unit: 1 piece

Model 6140	Mill finish	alum. natural anodised	RAL
Length	Art. No.	Art. No.	Art. No.
5000	10.6140.005.10	10.6140.005.11	10.6140.005.13/16/18/19

Inside/Outside corner 90°



- | Side length inside: 129 mm
- | Side length outside: 200 mm
- | sales unit: 1 piece

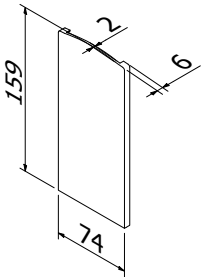


Model 6140	Mill finish	alum. natural anodised	RAL
	Art. No.	Art. No.	Art. No.
	10.6140.390.10	10.6140.390.11	10.6140.390.13/16/18/19

End cap right/left



- | For use on the left and right
- | sales unit: 1 piece

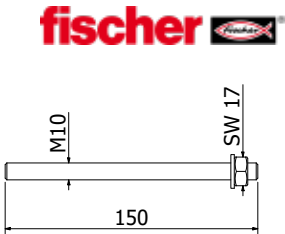


Model 6140	Mill finish	alum. natural anodised	RAL
Application	Art. No.	Art. No.	Art. No.
left/right	10.6140.490.10	10.6140.490.11	10.6140.490.13/16/18/19

Fischer fixing anchor FH 12/15 SK



- | Oberfläche Innenanwendung: Zinc-plated steel verzinkt (Innen)
- | Oberfläche Außenanwendung: V4A (Außen)
- | Benötigte Anzahl pro 5000 mm: 20 Stück
- | Injektionsmörtel (91.3000.010.00) reicht für ± 26 Anker
- | VE: 10 Stück



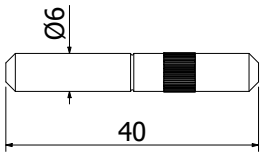
Model 3551	Zinc-plated steel verzinkt (Innen)	V4A (Außen)
	Art. No.	Art. No.
	91.3551.015.81	91.3551.015.30

TL-6140 | 0.8KN TOP MOUNT

Extension pin



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



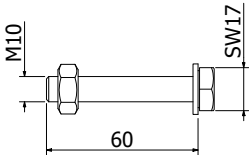
Model 7001	AISI 316 (inside & outside)
Art. no.	
90.7001.640.31	



Fixing anchor steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 20 Stück
- | M10 x 60 mm
- | Sales unit: 10 pieces



Model 6140	zinc-plated steel (inside)	AISI 316 (exterior)
Art. No.		Art. No.
91.6140.060.81		91.6140.060.30

FLEXFIT DEEP 0.8 kN



- | Fine adjustment of glass panels
- | For glass thickness 25,52 mm
- | Alignment of up to 34 mm in relation to the vertical
- | Pay attention to the correct glass thickness!
- | Use FlexFit Deep Tool 90.0100.115.00

Length		5000 mm
Glss thickness	Wedge colour	Art. No.
12/12/4 (25,52 mm)	black	90.0505.726.00

TL-6500

on stock in UK

0.74 kN Top Mount

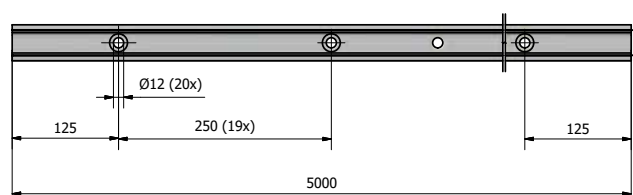
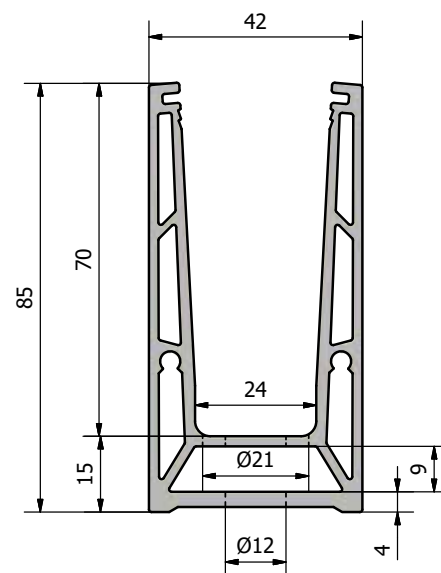
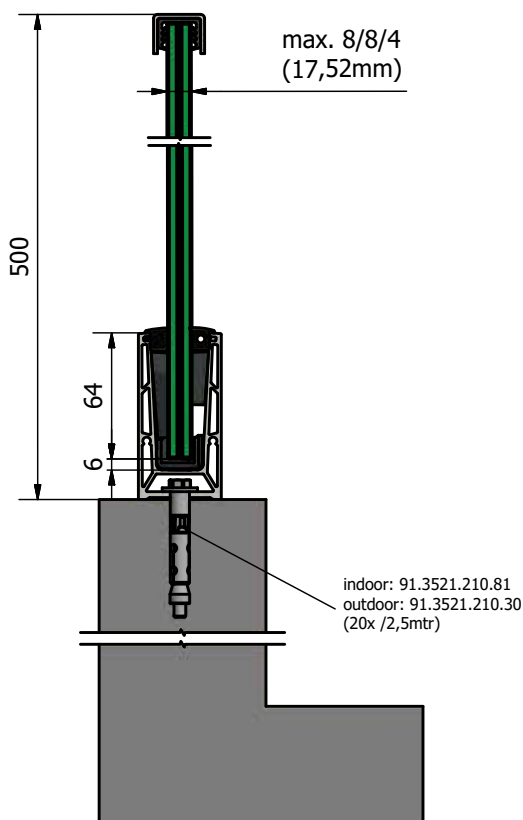
The attika model.

The TL-6500 profile is designed to be particularly small and slim. The impressive thing about it is that it withstands such high loads in spite of its reduced model dimensions. The top mount model is especially suited for use on parapet walls.

The profile can withstand a linear load of 0.74 kN and is suitable for glass thicknesses between 10 mm and 17.52 mm.

Essential Features

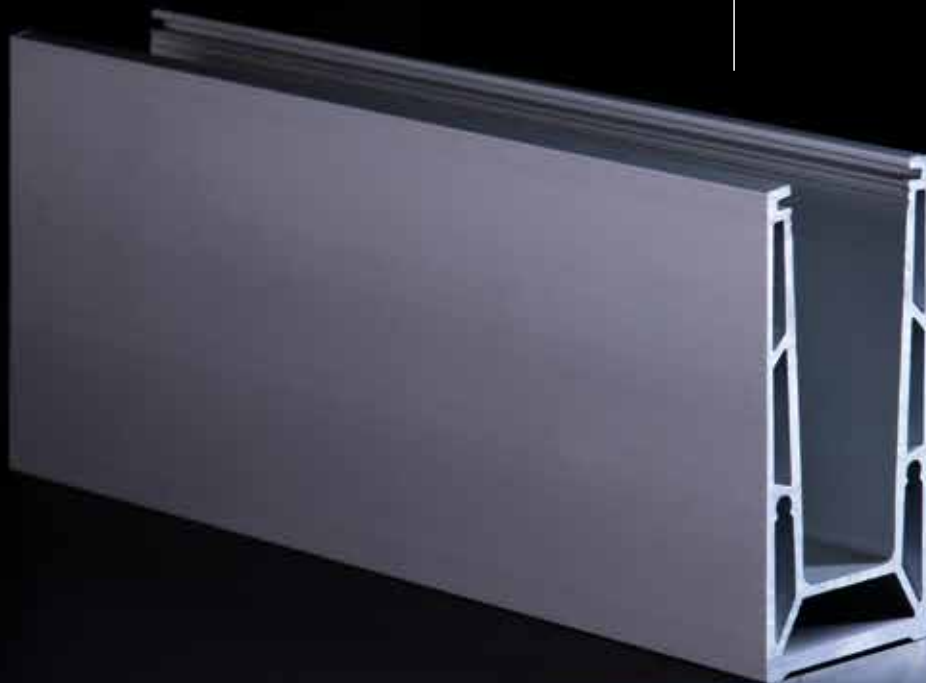
- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Extension pin channel
- | Drainage holes
- | Optimally suited for concrete upstand
- | For glass thicknesses between 10 - 17.52 mm





Optimally suited for
concrete upstand

Top Cover and Floor Connect



Top mount

TL-6500 | 0.74 KN TOP MOUNT

Glass profile



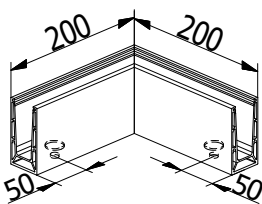
- | Height: 85 mm
- | Width: 42 mm
- | Sales unit: 1 piece

Model 6500	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	10.6500.005.10	10.6500.005.11	10.6500.005.13/16/18

Inside corner / outside corner 90°



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

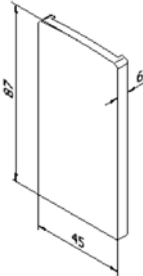


Model 6500	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6500.390.10	10.6500.390.11	10.6500.390.13/16/18

End cap, left/right



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

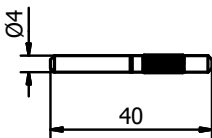


Model 6500	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left/right	10.6500.490.10	10.6500.490.11	10.6500.490.13/16/18

Extension pin



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



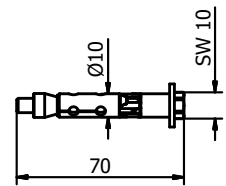
Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.440.31

TL-6500 | 0.74 KN TOP MOUNT

Fischer fixing anchor FH II 10/10 S



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | Sales unit: 50 pieces

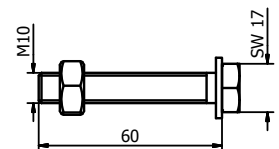


Model 3521	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3521.010.81	91.3521.010.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10 x 60 mm
- | Sales unit: 10 pieces

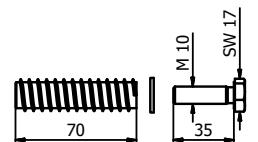


Model 6500	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6500.060.81	91.6500.060.30

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 13 pieces
- | M10
- | Sales unit: 10 pieces



Model 6500	zinc-plated steel (inside)
	Art. no.
	91.6500.800.81



FLEXFIT 0.74 kN



- | Fine adjustment of glass panes
- | For glass thicknesses between 12.76 - 17.52 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 mm	black	90.0505.010.00
5/5/2 (10.76 mm)	black	90.0505.011.00
12 mm	black	90.0505.012.00
6/6/2 (12.76 mm)	red	90.0505.013.00
8/8/2 (16.76 mm)	red	90.0505.017.00
8/8/4 (17.52 mm)	green	90.0505.018.00

TL-3011

1.0 kN Side Mount

Intelligent Advantage.

The TL-3011 Y-profile – one of many intelligent applications by **ONLEVEL** which brings nothing but benefits. The height adjustment options make the installation a child's play.

As a matter of fact, the profile is suited both for interior and exterior applications. It can withstand a linear load of more 1.0 kN and is appropriate for glass thicknesses between 12 mm and 21.52 mm. With TL-3011 you prove your farsightedness.

Essential Features

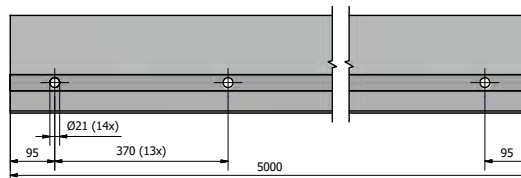
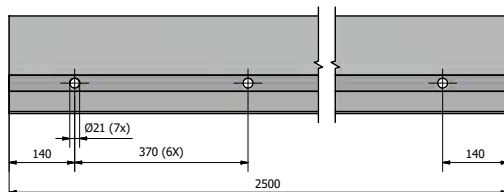
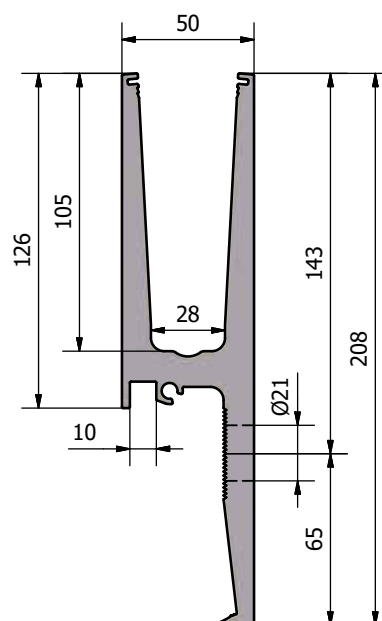
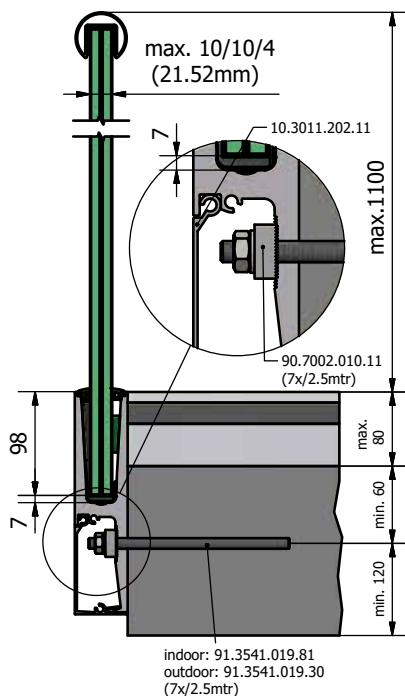
- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Top Cover (optional)
- | Partial cover caps (optional)
- | For glass thicknesses between 12 - 21.52 mm



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector



Enables concealed
application



Side mount

TL-3011 | 1.0 KN SIDE MOUNT

Glass profile



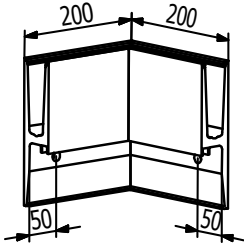
| Height: 208 mm
| Width 50 mm
| Sales unit: 1 piece

Model 3011	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3011.002.11	-
5000	10.3011.005.10	10.3011.005.11	10.3011.005.13/16/18/19

Inside corner 90°



| Side length inside: 150 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

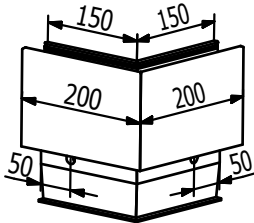


Model 3011	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3011.300.10	10.3011.300.11	10.3011.300.13/16/18/19

Outside corner 90°



| Side length inside: 150 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

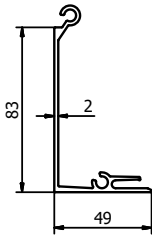


Model 3011	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3011.350.10	10.3011.350.11	10.3011.350.13/16/18/19

Cover strip



Cover for the lower part of the profile
| Sales unit: 1 piece



Model 3011	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3011.202.11	-
5000	10.3011.205.10	10.3011.205.11	10.3011.205.13/16/18/19

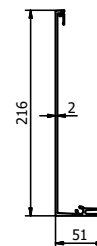
TL-3011 | 1.0 KN SIDE MOUNT

Cover strip



Cover for the entire profile

| Height: 216 mm
| Sales unit: 1 piece

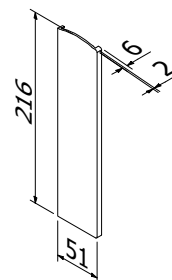


Model 3011	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3011.212.11	-
5000	10.3011.215.10	10.3011.215.11	10.3011.215.13/16/18/19

End cap, left - for low cover strip



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

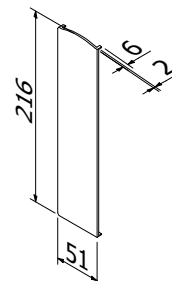


Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3011.410.10	10.3011.410.11	10.3011.410.13/16/18/19

End cap, right - for low cover strip



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

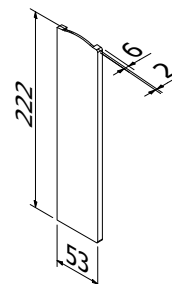


Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3011.460.10	10.3011.460.11	10.3011.460.13/16/18/19

End cap, left - for high cover strip



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



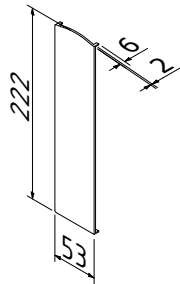
Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3011.415.10	10.3011.415.11	10.3011.415.13/16/18/19

TL-3011 | 1.0 KN SIDE MOUNT

End cap right - for high cover strip



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

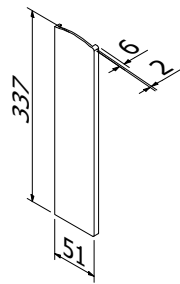


Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3011.465.10	10.3011.465.11	10.3011.465.13/16/18/19

End cap for staircase, left



- | For use on the left
- | can be cut to size
- | Sales unit: 1 piece

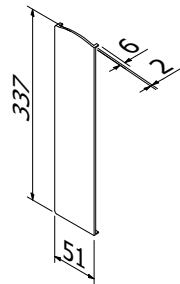


Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3011.411.10	10.3011.411.11	10.3011.411.13/16/18/19

End cap for staircase, right



- | End cap only for low cover strip
- | For use on the right
- | can be cut to size
- | Sales unit: 1 piece

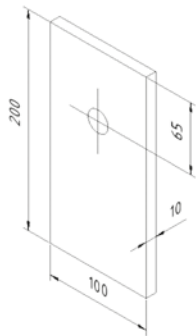


Model 3011	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3011.461.10	10.3011.461.11	10.3011.461.13/16/18/19

Spacer plate



- | Thickness 10 mm
- | Sales unit: 1 piece



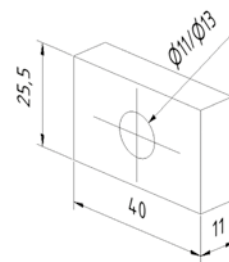
Model 3011	Plain aluminium
	Art. no.
	10.3011.500.11

TL-3011 | 1.0 KN SIDE MOUNT

Mounting block



| Required number per 2500 mm: 7 pieces
| Sales unit: 8 pieces



Model 7002	Plain aluminium
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

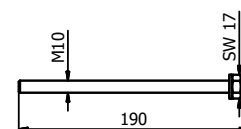


Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.640.31

Fischer fixing anchor RG M10x190



| Finish interior application: zinc-plated steel (inside)
| Finish exterior application: V4A (exterior)
| Required number per 2500 mm: 7 pieces
| M10
| Suitable mortar: 91.3000.010.00
| Injection mortar (91.3000.010.00) is sufficient for ± 22 anchors
| Sales unit: 10 pieces

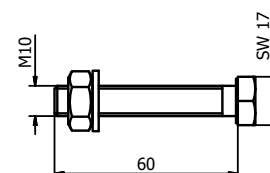


Model 3541	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3541.019.81	91.3541.019.30

Mounting set for steel



| Finish interior application: zinc-plated steel (inside)
| Finish exterior application: V4A (exterior)
| Required number per 2500 mm: 7 pieces
| M10 x 60 mm
| Sales unit: 7 pieces



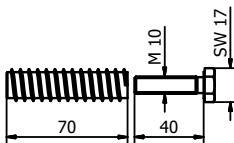
Model 3011	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3011.060.81	91.3011.060.30

TL-3011 | 1.0 KN SIDE MOUNT

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 14 pieces
- | M10
- | Sales unit: 14 pieces



Model 3011	zinc-plated steel (inside)
Art. no.	
91.3011.800.81	



FLEXFIT 1.0 KN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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



TL-3031

1.5 kN Side Mount

The Power of Improvement.

The true muscle man among the all-glass balustrades. This is the profile which is most often used in highly frequented projects. No profile can be mounted faster. No profile requires less effort. Even strongest loads are no problem.

Like all profiles from ONLEVEL, TL-3031 can be used both in 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.

Essential Features

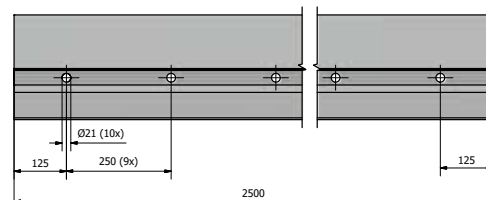
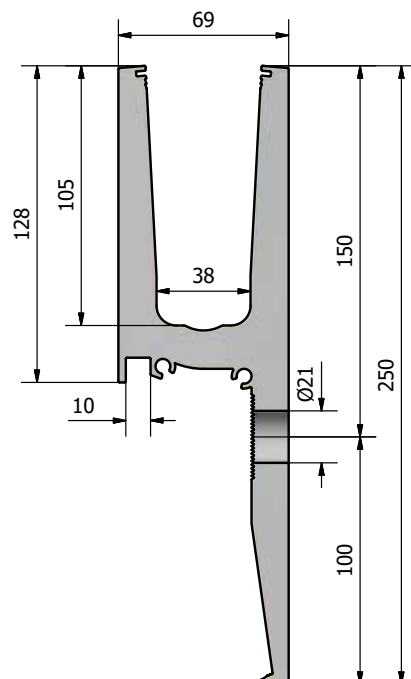
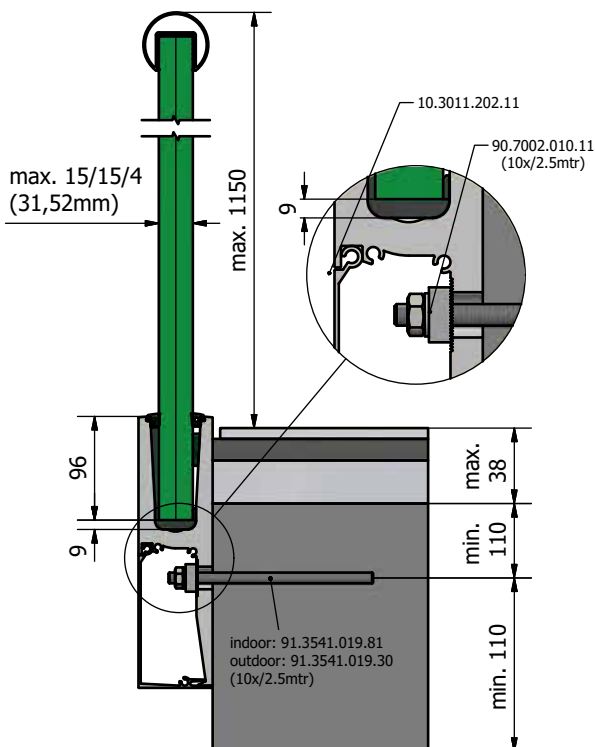
- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Top Cover (optional)
- | Partial Cover Caps (optional)
- | Height adjustable
- | For glass thicknesses between 21.52 - 31.52 mm



TESTED
according to
BS6180

CE EN1090-1
EN1090-3
EXC 3

riba
product
selector



For highly frequented
construction projects



Side mount

TL-3031 | 3.0 KN SIDE MOUNT

Glass profile



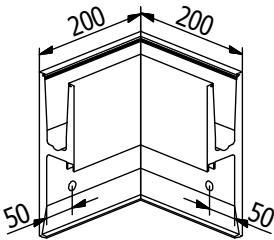
| Height: 250 mm
| Width 69 mm
| Sales unit: 1 piece

Model 3031	Plain aluminium
Length	Art. no.
2500	10.3031.002.11

Inside corner 90°



| Side length inside: 131 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

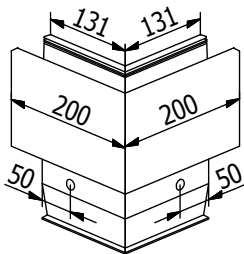


Model 3031	Plain aluminium
	Art. no.
	10.3031.300.11

Outside corner 90°



| Side length inside: 131 mm
| Side length outside: 200 mm
| Sales unit: 1 piece



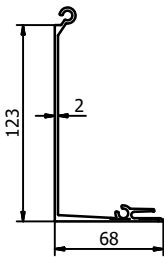
Model 3031	Plain aluminium
	Art. no.
	10.3031.350.11

Cover Cap



| Sales unit: 1 piece

Model 3031	Plain aluminium
Length	Art. no.
2500	10.3031.202.11
5000	10.3031.205.11

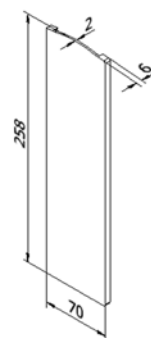


TL-3031 | 3.0 KN SIDE MOUNT

End cap with Cover Cap, left



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



Model 3031	Plain aluminium
Application	Art. no.
left	10.3031.410.11

End cap with Cover Cap, right



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

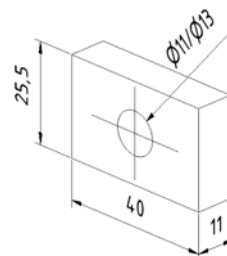


Model 3031	Plain aluminium
Application	Art. no.
right	10.3031.460.11

Mounting block



- | Required number per 2500 mm: 10 pieces
- | Sales unit: 8 pieces

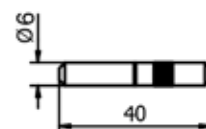


Model 7002	Plain aluminium
Inner drill hole	Art. no.
Ø 11 mm	90.7002.010.11
Ø 13 mm	90.7002.012.11

Extension pin



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



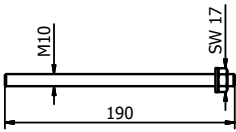
Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.640.31

TL-3031 | 1.5 KN SIDE MOUNT

Fischer fixing anchor RG M10x190



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10
- | Suitable mortar: 91.3000.010.00
- | Injection mortar (91.3000.010.00) is sufficient for ± 22 anchors
- | Sales unit: 10 pieces

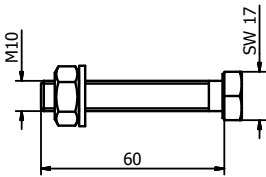


Model 3541	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3541.019.81	91.3541.019.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10 x 60 mm
- | Sales unit: 10 pieces



Model 3031	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3031.060.81	91.3031.060.30

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

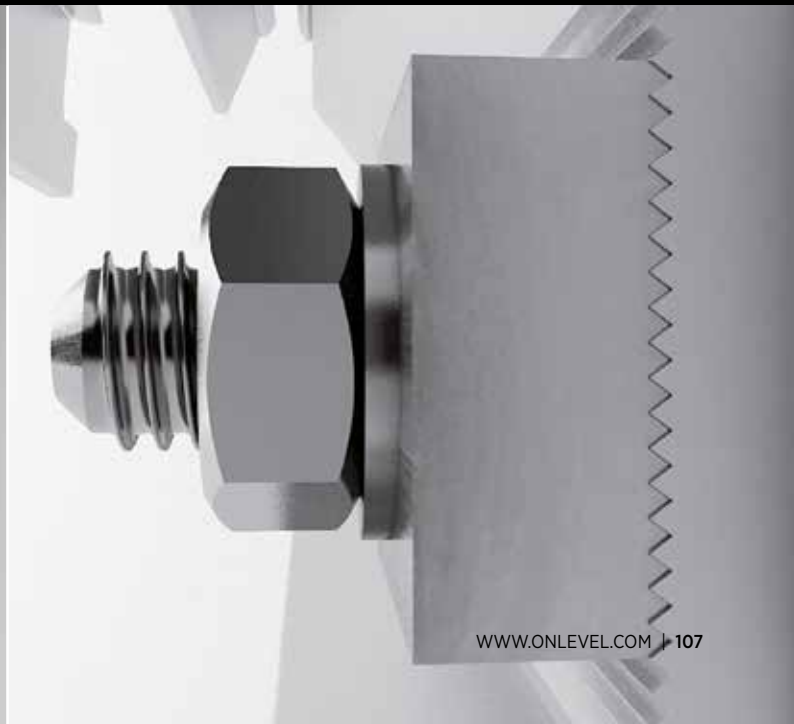
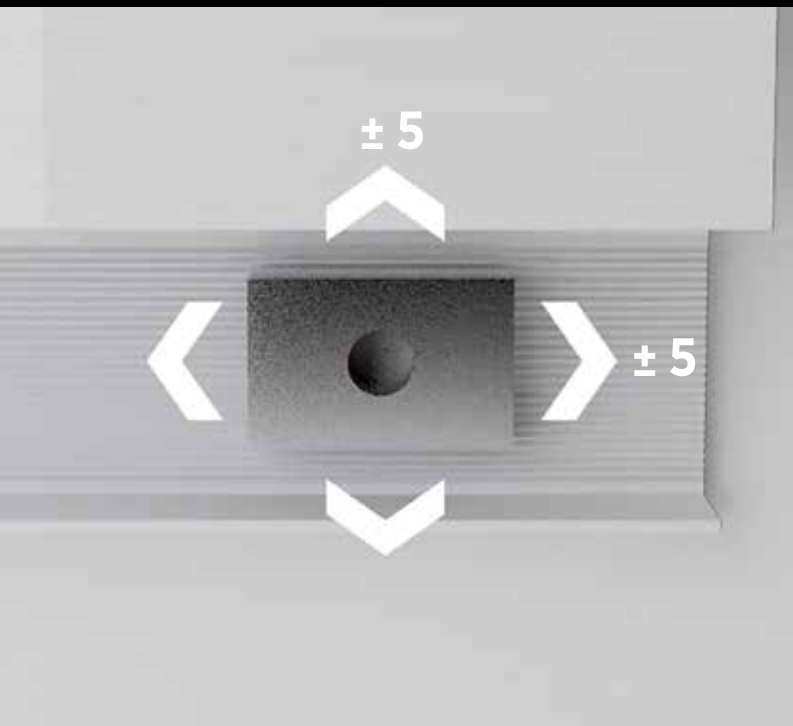
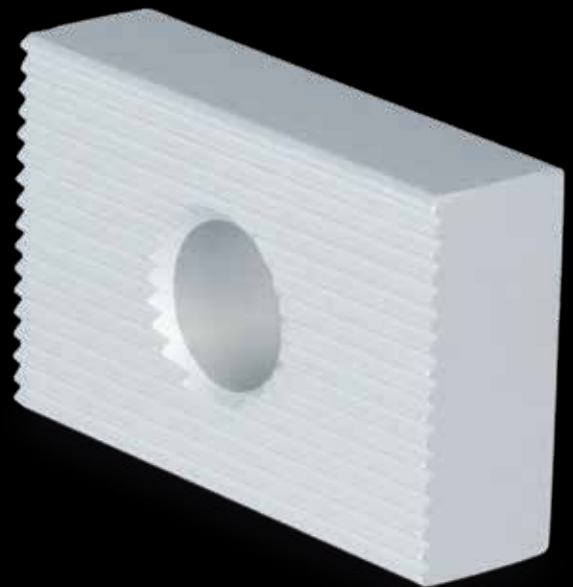
HEIGHT ADJUSTABLE MOUNTING BLOCK.

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



TL-3121

0.74 kN Side Mount

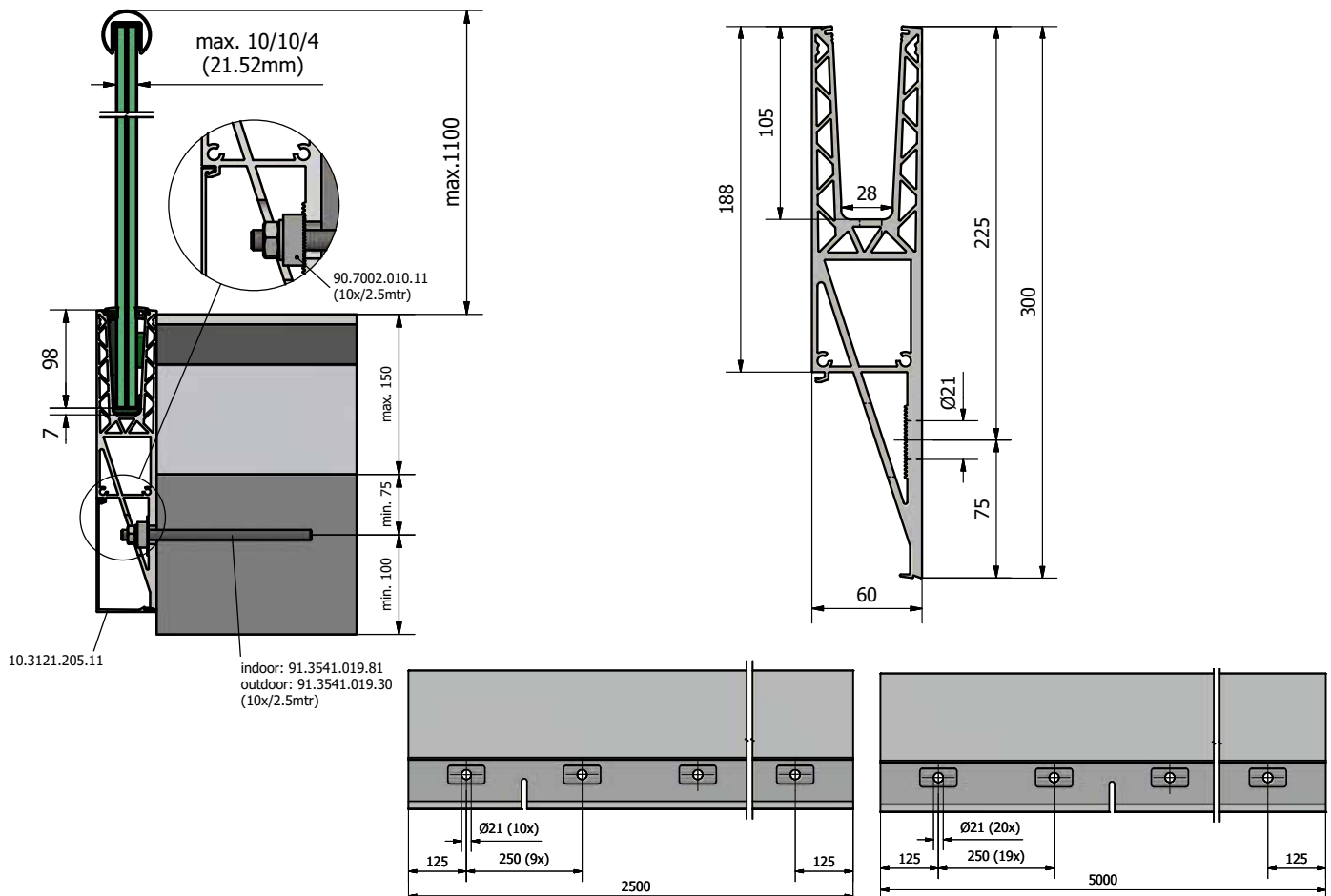
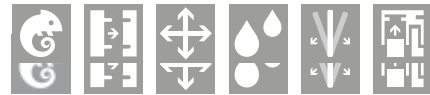
The higher level.

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.

TL-3121 can withstand a linear load of 1.0 kN and is suitable for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | Cover (optional)
- | Extension pin channels
- | For use with Top Cover 2.0 kN
- | Diagonal connector as load support
- | Integrated multifunctional sophisticated chamber
- | For higher floor structures
- | For glass thicknesses between 12 - 21.52 mm





For higher floor structures
of up to 150 mm

Hollow profile, therefore
more lightweight and
more economic



Side Mount

Diagonal connector as load
support

TL-3121 | 0.74 KN SIDE MOUNT

Glass profile



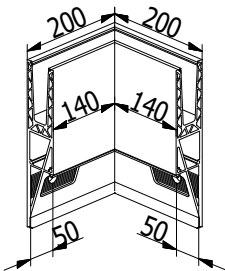
- | Height: 300 mm
- | Width 60 mm
- | Suitable for higher floor structures of up to 150 mm
- | Sales unit: 1 piece

Model 3121	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3121.002.11	-
5000	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
- | Sales unit: 1 piece

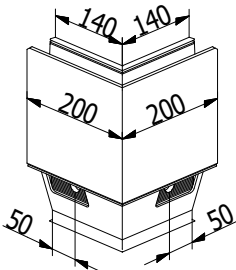


Model 3121	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3121.300.10	10.3121.300.11	10.3121.300.13/16/18/19

Outside corner 90°



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

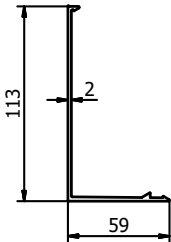


Model 3121	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.3121.350.10	10.3121.350.11	10.3121.350.13/16/18/19

Cover Cap for interior applications



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



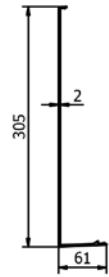
Model 3121	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3121.202.11	-
5000	10.3121.205.10	10.3121.205.11	10.3121.205.13/16/18/19

TL-3121 | 0.74 KN SIDE MOUNT

Cover Cap for exterior applications



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

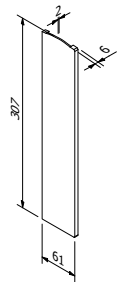


Model 3121	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.3121.212.11	-
5000	10.3121.215.10	10.3121.215.11	10.3121.215.13/16/18/19

End cap with Cover Cap, left, (half height)



- | End cap only for low Cover Cap
- | For use on the left
- | Sales unit: 1 piece

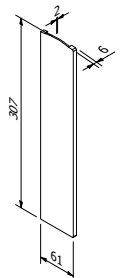


Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3121.410.10	10.3121.410.11	10.3121.410.13/16/18/19

End cap with Cover Cap, right (half height)



- | End cap only for low Cover Cap
- | For use on the right
- | Sales unit: 1 piece

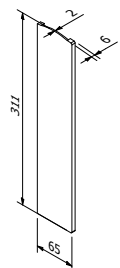


Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3121.460.10	10.3121.460.11	10.3121.460.13/16/18/19

End cap with Cover Cap, left



- | End cap only for low Cover Cap
- | For use on the left
- | Sales unit: 1 piece



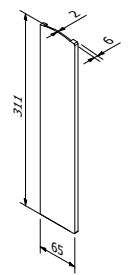
Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3121.415.10	10.3121.415.11	10.3121.415.13/16/18/19

TL-3121 | 0.74 KN SIDE MOUNT

End cap with Cover Cap, right



- | End cap only for low Cover Cap
- | For use on the right
- | Sales unit: 1 piece

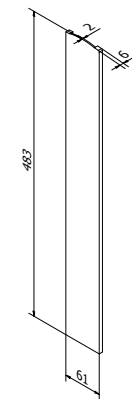


Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3121.465.10	10.3121.465.11	10.3121.465.13/16/18/19

End cap for staircase with Cover Cap, left



- | End cap only for low Cover Cap
- | For use on the left
- | Sales unit: 1 piece

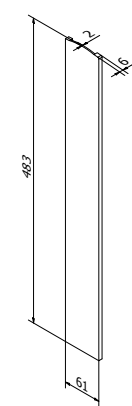


Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.3121.411.10	10.3121.411.11	10.3121.411.13/16/18/19

End cap for staircase with Cover Cap, right



- | End cap only for low Cover Cap
- | For use on the right
- | Sales unit: 1 piece

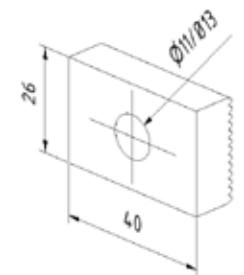


Model 3121	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.3121.461.10	10.3121.461.11	10.3121.461.13/16/18/19

Mounting block



- | Required number per 2500 mm: 10 pieces
- | Sales unit: 8 pieces



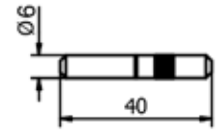
Model 7022	Plain aluminium
Inner drill hole	Art. no.
Ø 11 mm	90.7022.010.11
Ø 13 mm	90.7022.012.11

TL-3121 | 0.74 KN SIDE MOUNT

Extension pin



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



Model 7001 **AISI 316 (inside & outside)**

Art. no.

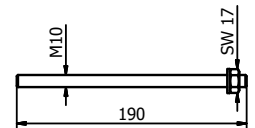
90.7001.640.31

Fischer fixing anchor RG M10x190



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10
- | Suitable mortar: 91.3000.010.00
- | Injection mortar (91.3000.010.00) is sufficient for ± 22 anchors
- | Sales unit: 10 pieces

fischer 



Model 3541 **zinc-plated steel (inside)** **AISI 316 (exterior)**

Art. no.

Art. no.

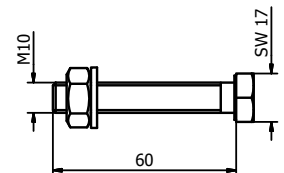
91.3541.019.81

91.3541.019.30

Mounting set for steel



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10 x 60mm
- | Sales unit: 10 pieces



Model 3121 **zinc-plated steel (inside)** **AISI 316 (exterior)**

Art. no.

Art. no.

91.3121.060.81

91.3121.060.30

FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
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	-	90.0505.114.00	-
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
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

TL-6021

on stock in UK

1.5 kN Side Mount

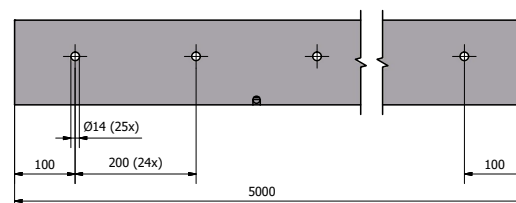
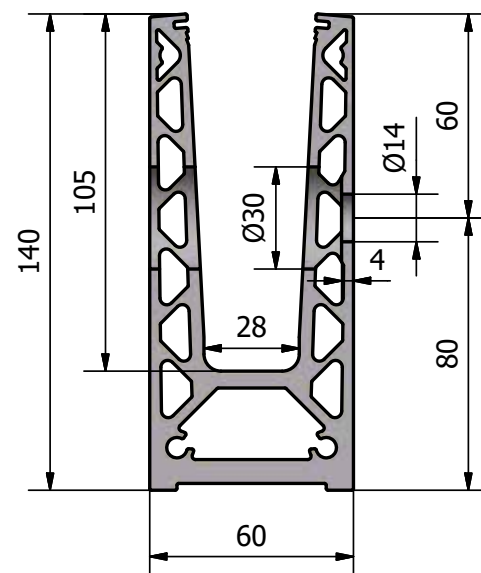
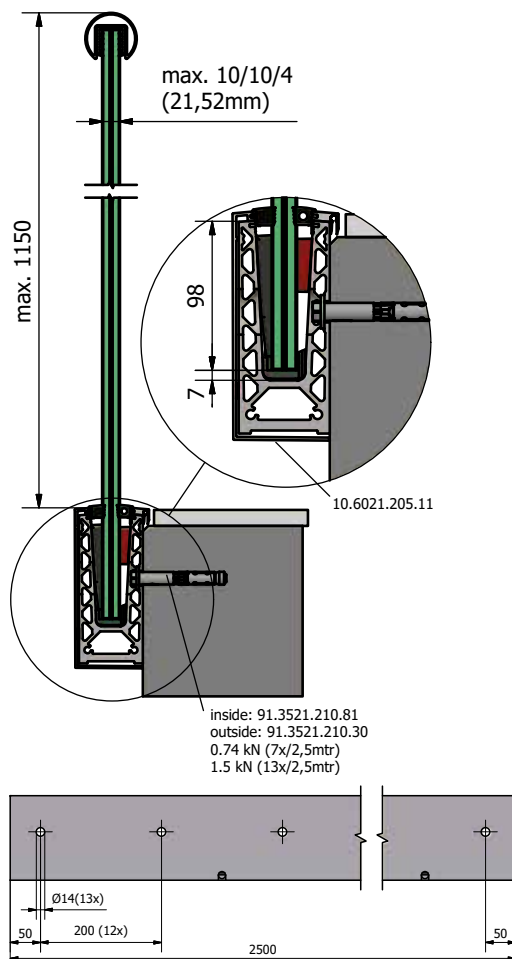
The Evolution Goes On.

The TL-6021 U-profile is the intelligent onward development of the TL-6011 profile. Here the outstanding feature consists in the increase of mounting distances, which now enables the use of the profile also on an anchor bolt without countersunk head. This makes mounting the product not only much quicker and more cost efficient, also statics have improved significantly.

The TL-6021 U-profile can be used for exterior applications. It can withstand a linear load of 1.0 kN and is appropriate for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

- | Slimline, elegant design and low-maintenance
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | Cover (optional)
- | For use with Top Cover 3.0 kN
- | For glass thicknesses between 12 mm and 21.52 mm
- | For applications of 0 1.0kN in private areas, the mounting distance amounts to 40 cm





Improved statics

Can be anchored universally
depending on the application



Side mount

Integrated multifunctional
sophisticated chamber for
enabling larger drilling
distances

TL-6021 | 1.0 KN SIDE MOUNT

Glass profile



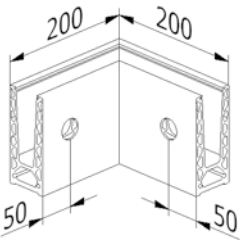
| Height: 140 mm
| Width: 60 mm
| Sales unit: 1 piece

Model 6021	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.6021.002.11	-
5000	10.6021.005.10	10.6021.005.11	10.6021.005.13/16/18/19

Inside corner 90°



| Side length inside: 140 mm
| Side length outside: 200 mm
| Sales unit: 1 piece

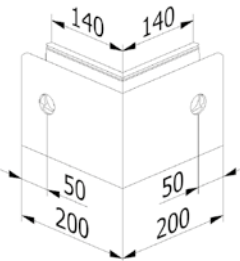


Model 6021	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6021.300.10	10.6021.300.11	10.6021.300.13/16/18/19

Outside corner 90°



| Side length inside: 140 mm
| Side length outside: 200 mm
| Sales unit: 1 piece



Model 6021	Mill finish	Plain aluminium	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



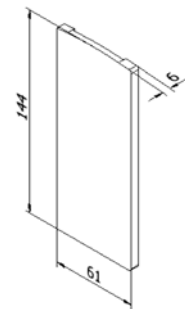
Model 6021	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	-	10.6021.202.11	-
5000	10.6021.205.10	10.6021.205.11	10.6021.205.13/16/18/19

TL-6021 | 1.0 KN SIDE MOUNT

End cap, left



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

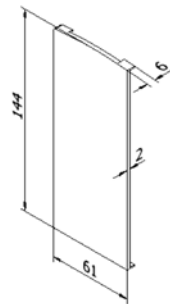


Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6021.400.10	10.6021.400.11	10.6021.400.13/16/18/19

End cap, right



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

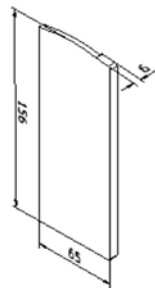


Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6021.450.10	10.6021.450.11	10.6021.450.13/16/18/19

End cap, left, with Cover Cap



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

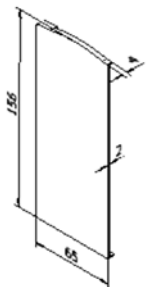


Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6021.410.10	10.6021.410.11	10.6021.410.13/16/18/19

End cap, right, with Cover Cap



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



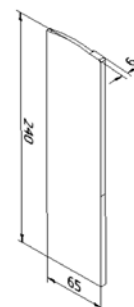
Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6021.460.10	10.6021.460.11	10.6021.460.13/16/18/19

TL-6021 | 1.0 KN SIDE MOUNT

End cap for staircase with Cover Cap, left



| For use on the left
| can be cut to size
| Sales unit: 1 piece

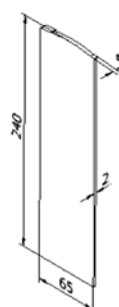


Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6021.411.10	10.6021.411.11	10.6021.411.13/16/18/19

End cap for staircase with Cover Cap, right



| For use on the right
| can be cut to size
| Sales unit: 1 piece

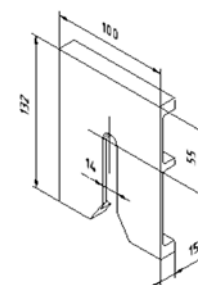


Model 6021	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6021.461.10	10.6021.461.11	10.6021.461.13/16/18/19

Spacer



| Thickness: 15 mm
| Sales unit: 13 pieces

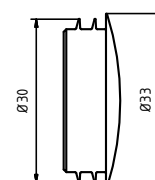


Model 6021	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6021.500.10	10.6021.500.11	10.6021.500.13/16/18/19

Blanking plug



| Required number per 2500 mm: 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

TL-6021 | 1.0 KN SIDE MOUNT

Extension pin



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

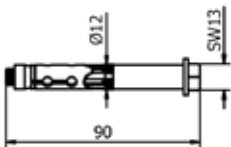


Model 7001	AISI 316 (inside & outside)
Art. no.	
90.7001.640.31	

Fischer fixing anchor FH II 12/10



- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 13 pieces
- | Sales unit: 50 pieces

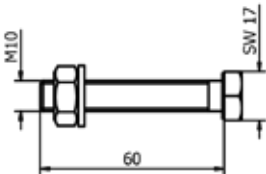


Model 3521	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.3521.210.81		91.3521.210.30

Mounting set for steel



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

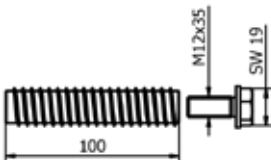


Model 6021	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.		Art. no.
91.6021.060.81		91.6021.060.30

Mounting set for wood



- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 13 pieces
- | M12
- | Sales unit: 13 pieces



Model 6021	zinc-plated steel (inside)
Art. no.	
91.6021.800.81	

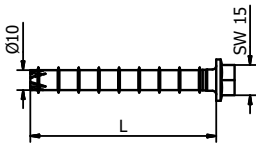


TL-6021 | 1.5 KN SIDE MOUNT

Screw anchor for concrete



- | Suitable for our profiles without countersinking
- | Finish interior application: Zinc-plated steel (interior) HUS4-H 10x90
- | Finish exterior application: V4A (outside) HUS4-HR 10x95
- | Tangential screwdriver required
- | Required number per 2500 mm: 13 pieces



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

FLEXFIT 1.0 kN



- | 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!

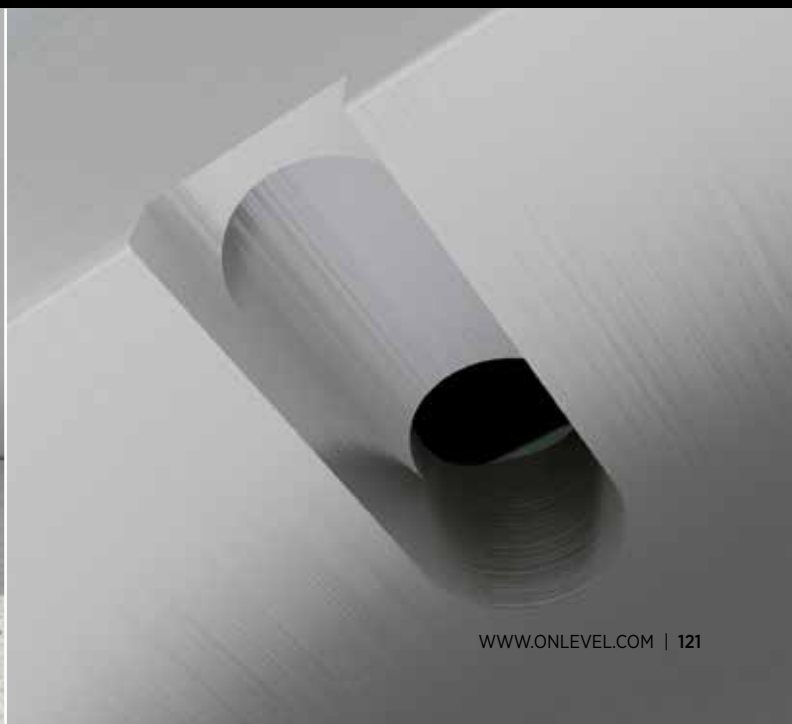
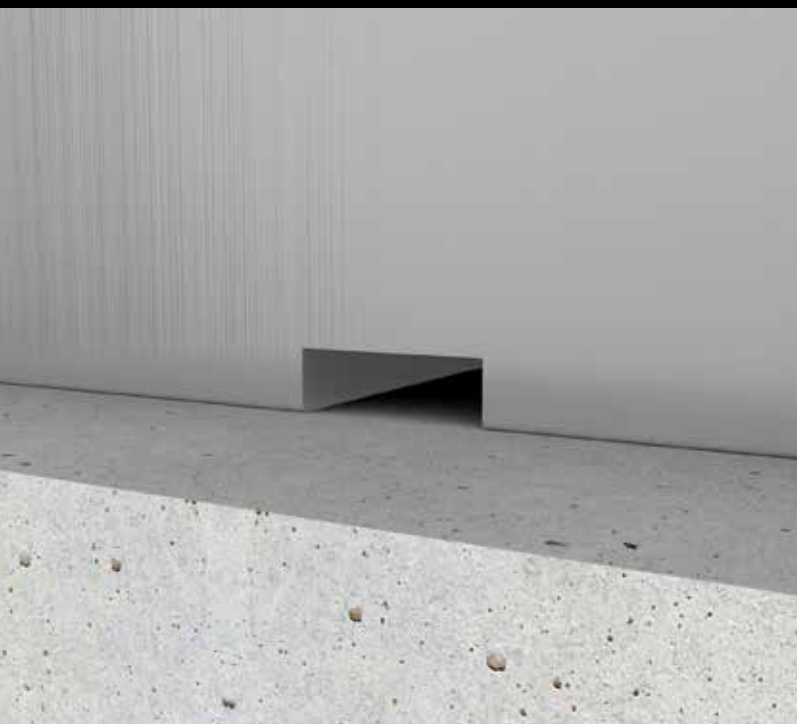
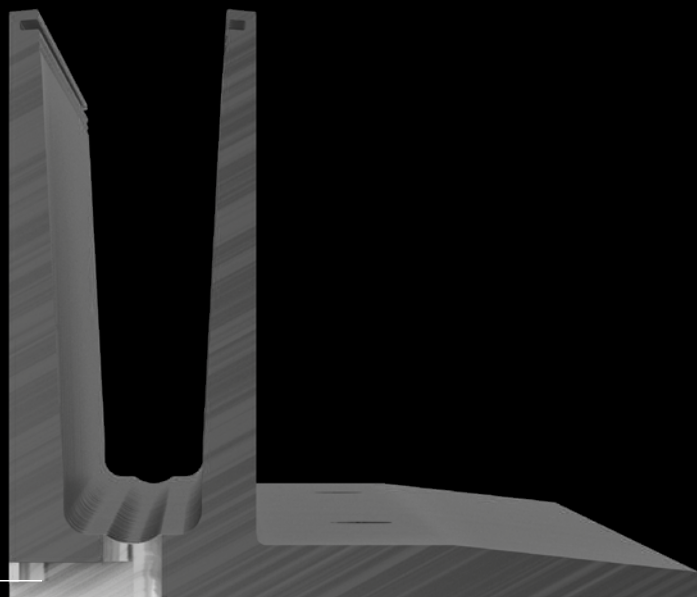
Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
6/6/2 (12.76 mm)	red	90.0502.113.00	90.0505.113.00	90.0525.113.00
6/6/4 (13.52 mm)	grey	-	90.0505.114.00	-
8/8/2 (16.76 mm)	red	90.0502.117.00	90.0505.117.00	90.0525.117.00
8/8/4 (17.52 mm)	green	90.0502.118.00	90.0505.118.00	90.0525.118.00
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

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.



TL-6081

0.74 kN Side Mount

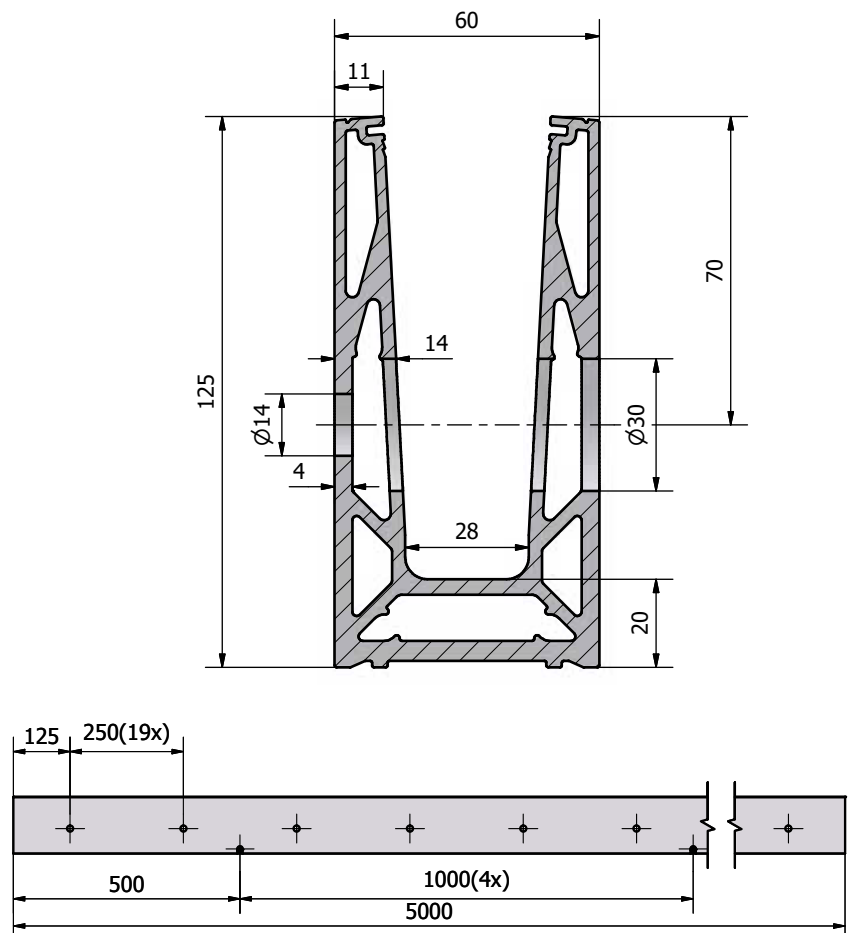
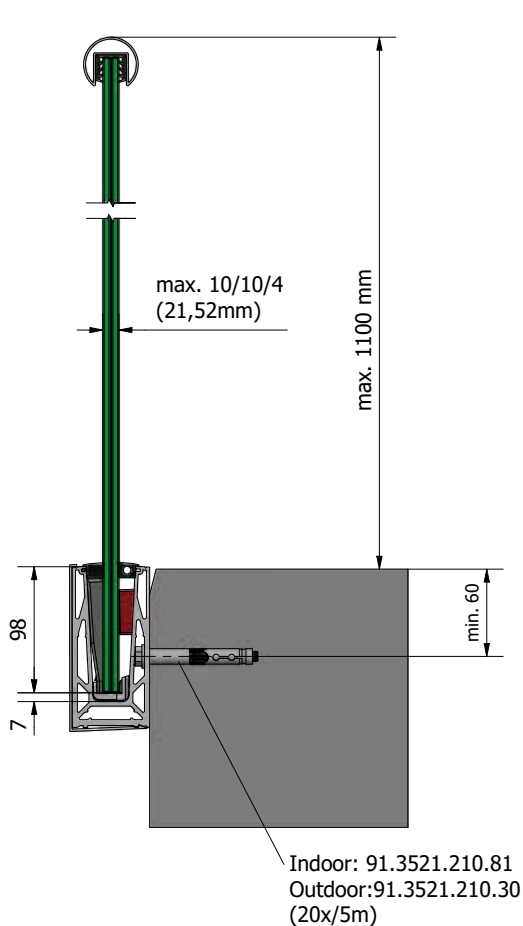
Glass profile with slim hips.

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 withstand a linear load of up to 1.0 kN and is appropriate for glass thicknesses between 12 mm and 21.52 mm.

Essential Features

- | Slimline, elegant design and low-maintenance
- | **ONLEVEL** FLEXFIT Glass Adjustment Tool
- | Drainage holes
- | Cover (optional)
- | For use with 3.0 kN Top Cover
- | Extra low profile height of only 125 mm
- | For glass thicknesses between 12 mm and 21.52 mm





Extra low profile height
of only 125 mm



Side mount

Integrated multifunctional
sophisticated chamber for
enabling larger drilling distances

TL-6081 | 0.74KN SIDE MOUNT

Glass profile



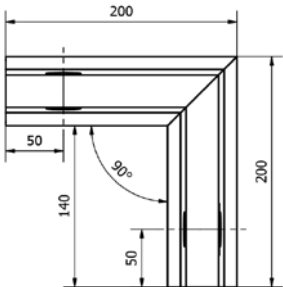
- | Height: 125 mm
- | Width 60 mm
- | Sales unit: 1 piece

Model 6081	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	10.6081.005.10	10.6081.005.11	10.6081.005.13/16/18/19

Inside corner 90°



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

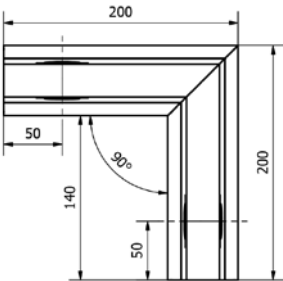


Model 6081	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.300.10	10.6081.300.11	10.6081.300.13/16/18/19

Outside corner 90°



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

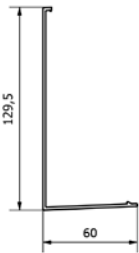


Model 6081	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.350.10	10.6081.350.11	10.6081.350.13/16/18/19

Cover Cap



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



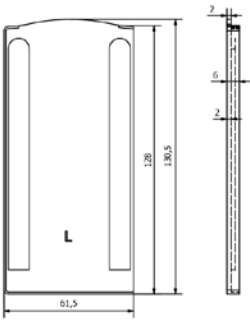
Model 6081	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	10.6081.205.10	10.6081.205.11	10.6081.205.13/16/18/19

TL-6081 | 0.74KN SIDE MOUNT

End cap without Cover Cap, left



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

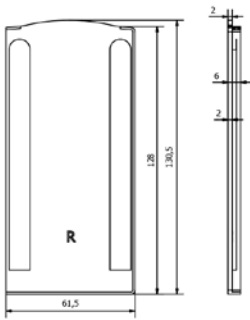


Model 6081	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6081.400.10	10.6081.400.11	10.6081.400.13/16/18/19

End cap without Cover Cap, right



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

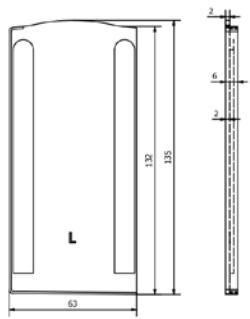


Model 6081	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6081.450.10	10.6081.450.11	10.6081.450.13/16/18/19

End cap with Cover Cap, left



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

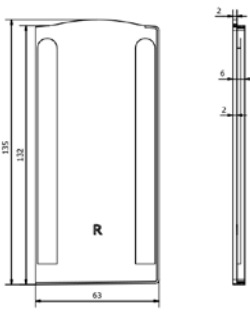


Model 6081	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6081.410.10	10.6081.410.11	10.6081.410.13/16/18/19

End cap with Cover Cap, right



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



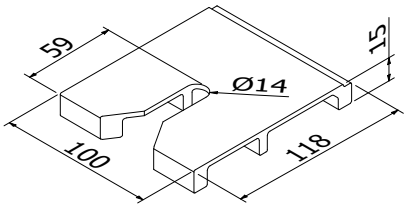
Model 6081	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6081.460.10	10.6081.460.11	10.6081.460.13/16/18/19

TL-6081 | 0.74KN SIDE MOUNT

Spacer



| Thickness: 15 mm
| Sales unit: 13 pieces

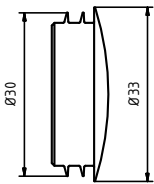


Model 6081	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6081.500.10	10.6081.500.11	10.6081.500.13/16/18/19

Blanking plug



| Required number per 5000 mm: 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

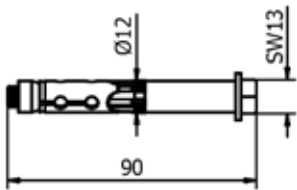


Model 7001	AISI 316 (inside & outside)
	Art. no.
	90.7001.640.31

Fischer fixing anchor FH II 12/10



| Finish interior application: zinc-plated steel (inside)
| Finish exterior application: V4A (exterior)
| Required number per 5000mm: 20 pieces
| Sales unit: 50 pieces



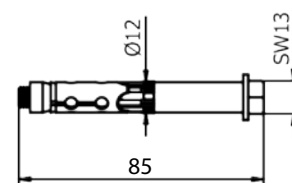
Model 3521	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.3521.210.81	91.3521.210.30

TL-6081 | 0.74KN SIDE MOUNT

Onlevel fixing anchor SZ-S 12-10

ONLEVEL

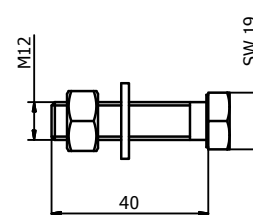
- | Finish interior application: zinc-plated steel (interior)
- | Finish exterior application: V4A (outside)
- | Required number per 5000mm: 20 pieces
- | Sales unit: 50 pieces



Model 3621	zinc-plated steel (interior)	V4A (outside)
	Art. no.	Art. no.
	91.3621.210.81	91.3621.210.30

Mounting set for steel

- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 5000 mm: 20 pieces
- | M12 x 40 mm
- | Sales unit: 10 piece



Model 6081	zinc-plated steel (inside)	AISI 316 (exterior)
	Art. no.	Art. no.
	91.6081.040.81	91.6081.040.30

FLEXFIT 1.0 kN



- | 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!

Length		2500 mm	5000 mm	25 mtr
Glass thickness	Wedge colour	Art. no.	Art. no.	Art. no.
12 mm	black	-	90.0505.112.00	-
6/6/4 (13.52 mm)	grey	-	90.0505.114.00	-
8/8/4 (17.52 mm)	green	90.0502.118.00	90.0505.118.00	90.0525.118.00
10/10/4 (21.52 mm)	green	90.0502.122.00	90.0505.122.00	90.0525.122.00

TL-6141

0.8kN, Side Mount



MADE FOR
SWITZERLAND

Border Crosser

It is a true border crosser as it approaches and exceeds the limits of its load capacity. Slimmer than its predecessor but still rock solid and hard as stone. The adjustable system for laminated safety glass is suited for especially high loads and a true summiteer when it comes to efficient mounting.

The profile was specially designed for non-tempered glass, eliminating all problems related to glass flatness.

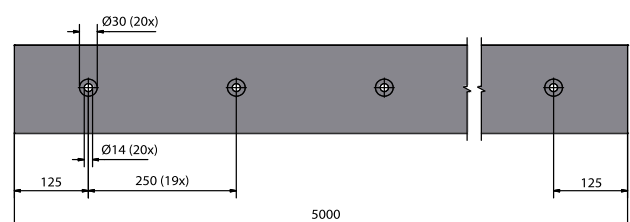
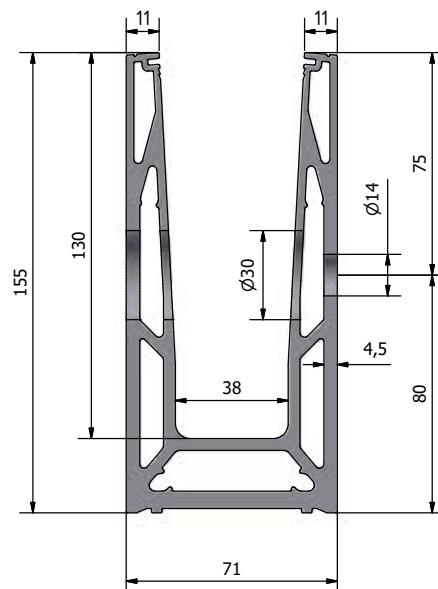
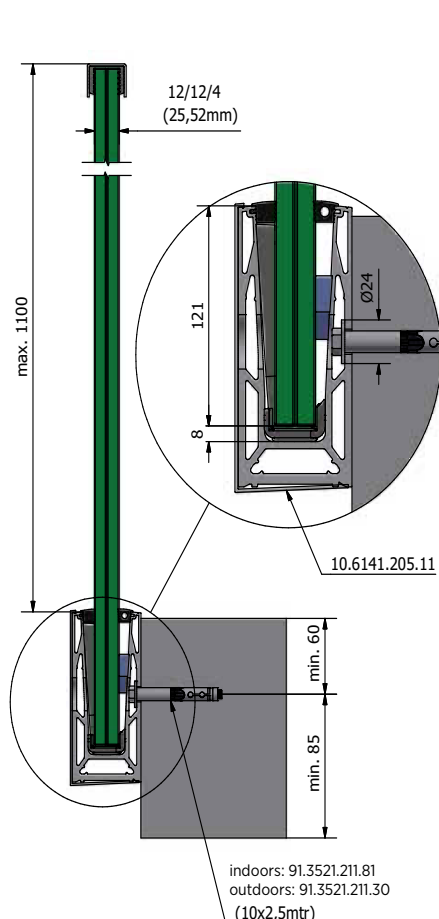
The first adjustable system for laminated safety glass made of float glass!

Essential Features

- | Slimline, elegant design and low-maintenance
- | **ONLEVEL FLEXFIT** Glass Adjustment Tool
- | Extension pin holes
- | Drainage holes
- | Covers (optional)
- | Integrated torsionsbox
- | For glass thickness 25,52 mm
- | Max. glass width 2000mm
- | Max. Mounting distances= 400mm
- | Max. possible wind load = 2.4 kN/m²
(Details to be found in the structural analysis)



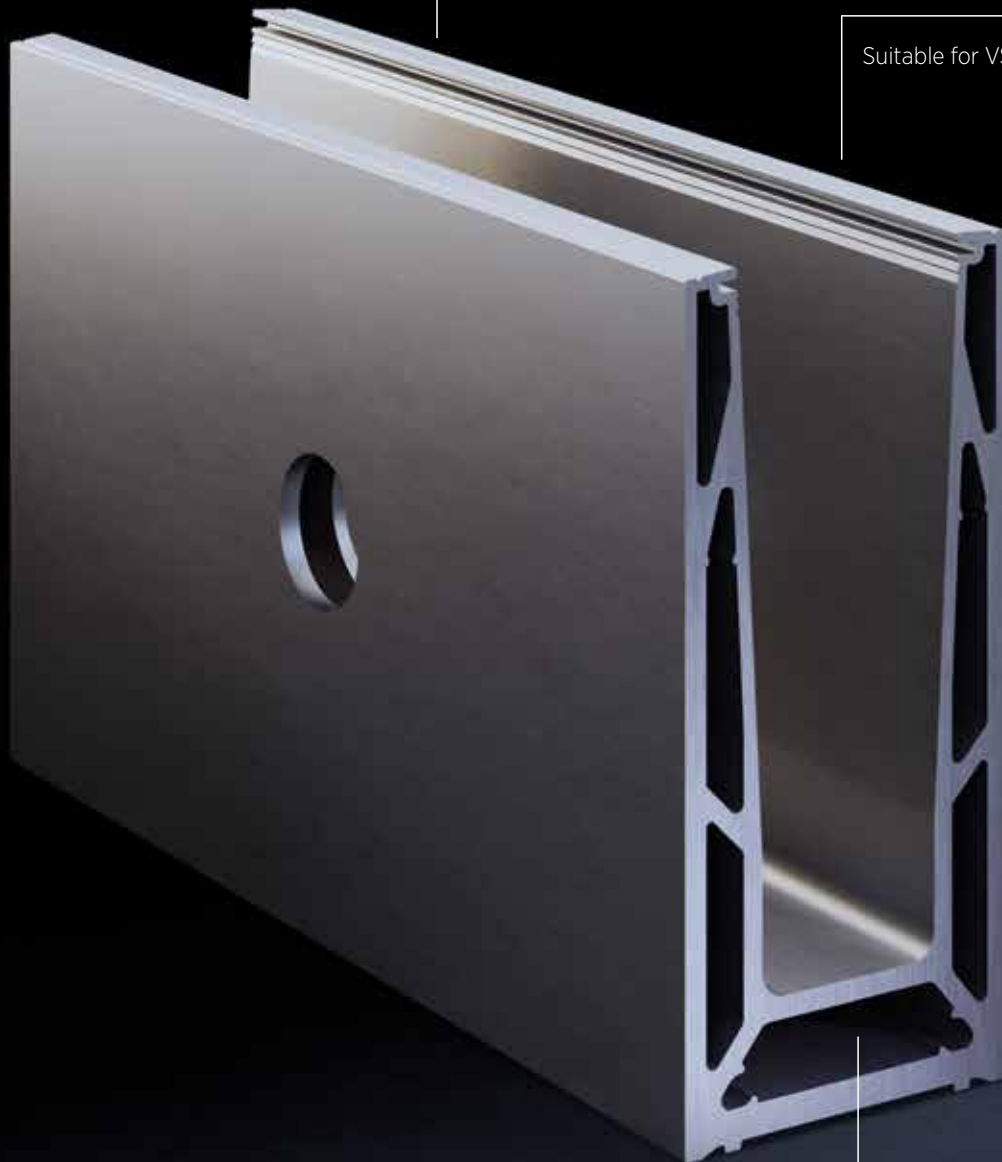
**STATISCHE
BERECHNUNG**
gemäß SIA 261





Mount directly on steel
or concrete

Suitable for VSG made of float



Side Mount

Integrated torsion box to
increase drilling distances

TL-6141 | 0.8KN SIDE MOUNT

Glass profile



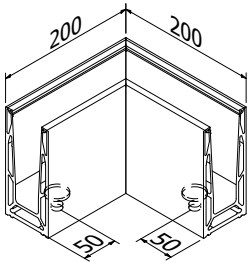
| height 155 mm
| width 71 mm
| sales unit: 1 piece

Model 6141	Mill finish	alum. natural anodised	RAL
Length	Art. No.	Art. No.	Art. No.
5000	10.6141.005.10	10.6141.005.11	10.6141.005.13/16/18/19

Inside corner 90°



| Side length inside: 129 mm
| Side length outside: 200 mm
| sales unit: 1 piece

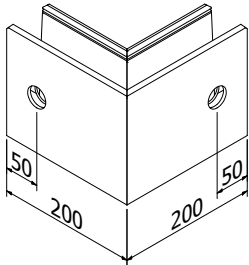


Model 6141	Mill finish	alum. natural anodised	RAL
	Art. No.	Art. No.	Art. No.
	10.6141.300.10	10.6141.300.11	10.6141.300.13/16/18/19

Outside corner 90°



| Side length inside: 129 mm
| Side length outside: 200 mm
| sales unit: 1 piece

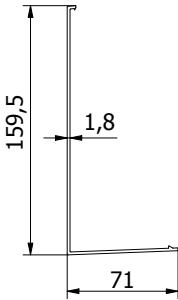


Model 6141	Mill finish	alum. natural anodised	RAL
	Art. No.	Art. No.	Art. No.
	10.6141.350.10	10.6141.350.11	10.6141.350.13/16/18/19

Cover Cap



| End caps must be ordered for the use of a
Cover Cap
| sales unit: 1 piece



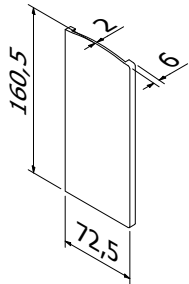
Model 6141	Mill finish	alum. natural anodised	RAL
Length	Art. No.	Art. No.	Art. No.
5000	10.6141.205.10	10.6141.205.11	10.6141.205.13/16/18/19

TL-6141 | 0.8KN SIDE MOUNT

End cap left



| For use on the left
| sales unit: 1 piece

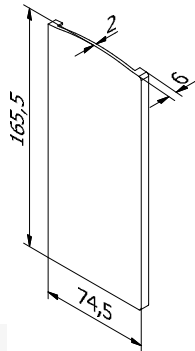


Model 6141	Mill finish	alum. natural anodised	RAL
Application	Art. No.	Art. No.	Art. No.
left	10.6141.400.10	10.6141.400.11	10.6141.400.13/16/18/19

End cap with Cover Cap left



| For use on the left
| sales unit: 1 piece

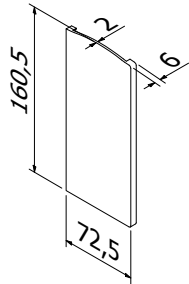


Model 6141	Mill finish	alum. natural anodised	RAL
Application	Art. No.	Art. No.	Art. No.
left	10.6141.410.10	10.6141.410.11	10.6141.410.13/16/18/19

End cap right

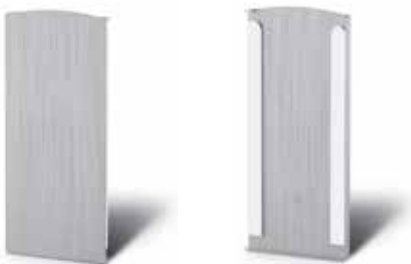


| For use on the right
| sales unit: 1 piece

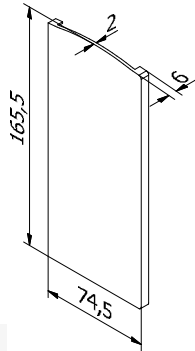


Model 6141	Mill finish	alum. natural anodised	RAL
Application	Art. No.	Art. No.	Art. No.
right	10.6141.450.10	10.6141.450.11	10.6141.450.13/16/18/19

End cap with Cover Cap right



| For use on the right
| sales unit: 1 piece



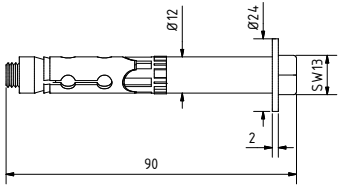
Model 6141	Mill finish	alum. natural anodised	RAL
Application	Art. No.	Art. No.	Art. No.
right	10.6141.460.10	10.6141.460.11	10.6141.460.13/16/18/19

TL-6141 | 0.8KN SIDE MOUNT

Fischer fixing anchor FH II 12/10 with washer Ø24x2mm



- | Surface application inside: steel zinc plated (inside)
- | Surface application outside: V4A (Außen)
- | Required number per 2500 mm: 10 pieces
- | Sales unit: 50 pieces

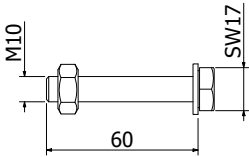


Model 3521	steel zinc plated (inside)	V4A (outside)
	Art. No.	Art. No.
	91.3521.211.81	91.3521.211.30

Montageset auf Zinc-plated steel



- | Surface application inside: steel zinc plated (inside)
- | Surface application outside: V4A (outside)
- | Required number per 2500 mm: 10 pieces
- | M10 x 60 mm
- | Sales unit: 10 pieces

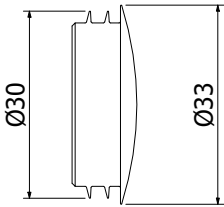


Model 6141	steel zinc plated (inside)	V4A (outside)
	Art. No.	Art. No.
	91.6141.060.81	91.6141.060.30

Blendstopfen



- | Required number per 2500 mm: 10 pieces
- | Sales unit: 10 pieces



Model 7000	Plastic	
Color	Diameter	Art. No.
white	30 mm	90.7000.030.40
black	30 mm	90.7000.030.41
grey	30 mm	90.7000.030.45



TL-6141 | 0.8KN SIDE MOUNT

FLEXFIT DEEP 2.0 kN



- | Fine adjustment of glass panels
- | For glass thickness 25,52 mm
- | Alignment of up to 34 mm in relation to the vertical
- | Pay attention to the correct glass thickness!
- | Use FlexFit Deep Tool 90.0100.115.00

Length		5000 mm
Glasss thickness	Wedge color	Art. No.
12/12/4 (25,52 mm)	black	90.0505.726.00

TL-6501

on stock in UK

0.74 kN Side Mount

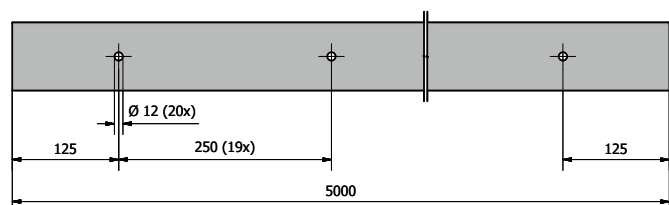
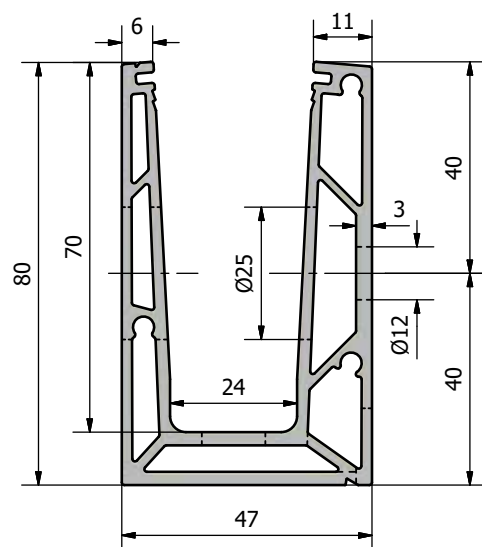
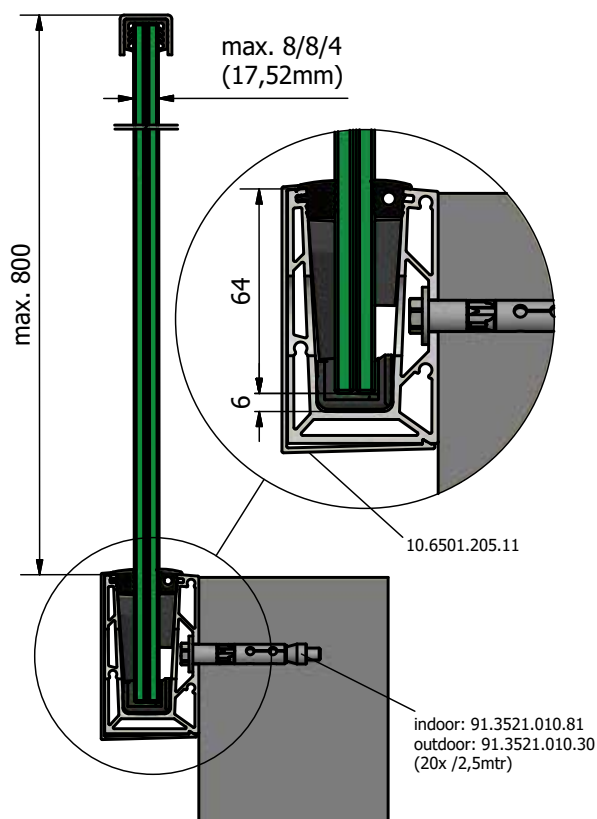
The side mounting model.

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 0.74 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
- | ONLEVEL FLEXFIT Glass Adjustment Tool
- | Extension pin channel
- | Drainage holes
- | Optimally suited for concrete upstand
- | For glass thicknesses between 10 - 17.52 mm





Optimally suited for
concrete upstand

Top Cover and Floor Connect



Side mount

TL-6501 | 0.74 KN SIDE MOUNT

Glass profile



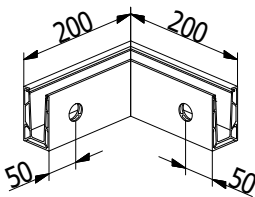
- | Height: 80 mm
- | Width 47 mm
- | Sales unit: 1 piece

Model 6501	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	10.6501.005.10	10.6501.005.11	10.6501.005.13/16/18

Inside corner 90°



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

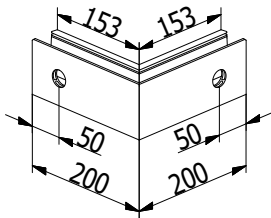


Model 6501	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6501.300.10	10.6501.300.11	10.6501.300.13/16/18

Outside corner 90°



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

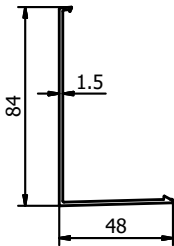


Model 6501	Mill finish	Plain aluminium	RAL coloured
	Art. no.	Art. no.	Art. no.
	10.6501.350.10	10.6501.350.11	10.6501.350.13/16/18

Cover Cap



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



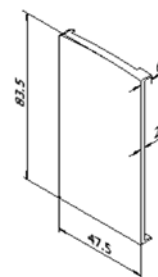
Model 6501	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	10.6501.205.10	10.6501.205.11	10.6501.205.13/16/18

TL-6501 | 0.74 KN SIDE MOUNT

End cap, left



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

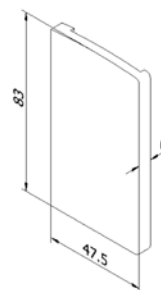


Model 6501	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6501.400.10	10.6501.400.11	10.6501.400.13/16/18

End cap, right



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

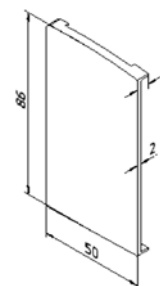


Model 6501	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6501.450.10	10.6501.450.11	10.6501.450.13/16/18

End cap, left, with Cover Cap



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

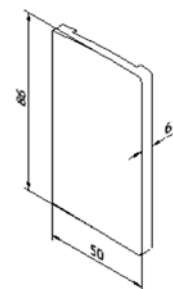


Model 6501	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
left	10.6501.410.10	10.6501.410.11	10.6501.410.13/16/18

End cap, right, with Cover Cap



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



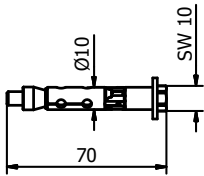
Model 6501	Mill finish	Plain aluminium	RAL coloured
Application	Art. no.	Art. no.	Art. no.
right	10.6501.460.10	10.6501.460.11	10.6501.460.13/16/18

TL-6501 | 0.74 KN SIDE MOUNT

Fischer fixing anchor FH II 10/10 S



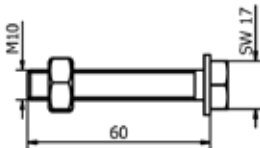
- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | Sales unit: 50 pieces



Model 3521	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.3521.010.81		91.3521.010.30

Mounting set for steel

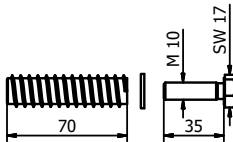
- | Finish interior application: zinc-plated steel (inside)
- | Finish exterior application: V4A (exterior)
- | Required number per 2500 mm: 10 pieces
- | M10 x 60 mm
- | Sales unit: 10 pieces



Model 6501	zinc-plated steel (inside)	AISI 316 (exterior)
Art. no.	Art. no.	Art. no.
91.6501.060.81		91.6501.060.30

Mounting set for wood

- | Finish interior application: zinc-plated steel (inside)
- | Required number per 2500 mm: 13 pieces
- | M10
- | Sales unit: 10 pieces



Model 6501	zinc-plated steel (inside)
Art. no.	
91.6501.800.81	



FLEXFIT 0.74 kN

- | Fine adjustment of glass panes
- | For glass thicknesses between 12.76 - 17.52 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 mm	black	90.0505.010.00
5/5/2 (10.76 mm)	black	90.0505.011.00
12 mm	black	90.0505.012.00
6/6/2 (12.76 mm)	red	90.0505.013.00
8/8/2 (16.76 mm)	red	90.0505.017.00
8/8/4 (17.52 mm)	green	90.0505.018.00

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.

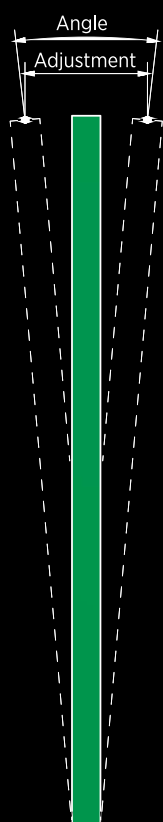
Go.

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.

Saves 30% of installation time

Installation only
from the balcony
side

For glass thicknesses
between 12 mm
and 31.52 mm



GLASS THICKNESS 0.74kN	ANGLE	GLASS HEIGHT 1000mm	GLASS HEIGHT 1100mm	GLASS HEIGHT 1200mm
		ADJUSTMENT	ADJUSTMENT	ADJUSTMENT
12 mm	1.6°	28 mm	30 mm	34 mm
12.76 mm (6/6/2)	1.6°	28 mm	30 mm	34 mm
13.52 mm (6/6/4)	1.6°	28 mm	30 mm	34 mm
15 mm	1.6°	28 mm	30 mm	34 mm
16.76 mm (8/8/2)	1.0°	28 mm	30 mm	34 mm
17.52 mm (8/8/4)	1.6°	28 mm	30 mm	34 mm
19 mm	1.0°	18 mm	20 mm	22 mm
20.76 mm (10/10/2)	1.0°	18 mm	20 mm	22 mm
21.52 mm (10/10/4)	1.0°	18 mm	20 mm	22 mm

GLASS THICKNESS 3.0kN	ANGLE	GLASS HEIGHT 1000mm	GLASS HEIGHT 1100mm	GLASS HEIGHT 1200mm
		ADJUSTMENT	ADJUSTMENT	ADJUSTMENT
21.52 mm (10/10/4)	1.6°	28 mm	30 mm	34 mm
25.52 mm (12/12/4)	1.6°	28 mm	30 mm	34 mm
31.52 (15/15/4)	1.0°	18 mm	20 mm	22 mm





BENDFIT

For Bends Better BENDFIT.

BENDFIT from ONLEVEL for 1.0 kN loads is the first standardised product for curved applications developed exclusively for this purpose. With its quality level it is unique on the market and guarantees a trouble-free adjustment to any building.

Essential Features

- | Standard radii tolerances ± 20 mm - on request radii tolerances of ± 2.0 mm possible
- | Standard radii 1500mm - smaller radii on request
- | Profiles can also be used for your own bending procedure
- | Added value and increased accuracy by taking into account the bend loss
- | No surface damages due to bending
- | Quality seal with bending certificate



No surface damages
through bending



Standard radii 1500mm - smaller
radii on request

BENDFIT | TOP AND SIDE MOUNT

TL 3011 glass profile, bent



- | Height: 208 mm
- | Width 50 mm
- | Minimum radius 1500 mm
- | After bending, 500 mm remain straight on both sides
- | Sales unit: 1 piece

Model 3011	Aluminum satined
Length	Art. no.
6000	10.3011.006.14

TL 6020 glass profile, bent



- | Height: 140 mm
- | Width: 60 mm
- | Minimum radius 1500 mm
- | After bending, 500 mm remain straight on both sides
- | Sales unit: 1 piece

Model 6020	Aluminum satined
Length	Art. no.
6000	10.6020.006.14

TL 6021 glass profile, bent



- | Height: 140 mm
- | Width: 60 mm
- | Minimum radius 1500 mm
- | After bending, 500 mm remain straight on both sides
- | Sales unit: 1 piece

Model 6021	Aluminum satined
Length	Art. no.
6000	10.6021.006.14

BENDFIT | TOP AND SIDE MOUNT

BENDFIT 1.0 kN



- | Glass mounting tool for curved profiles
- | For glass thicknesses between 12 - 21.52 mm
- | Minimum radius 1500 mm

Model 0202/0205 5000 mm	
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

Handrail U profile, 30 mm, bent



- | Length: 5000 mm
- | 30 x 28 x 2 mm
- | U 26 mm
- | For glass thicknesses up to 21.5 mm
- | Minimum radius 1500 mm
- | Sales unit: 1 piece

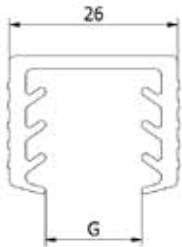
Model 2114	Mill finish	RAL coloured
Length	Art. no.	Art. no.
5000	11.2115.302.10	11.2115.302.13/16/18

U handrail rubber seals, 26 mm



- | U handrail rubber seals for 26 mm

Model 6530		
Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6530.008.60
25000	8 - 11 mm	90.6530.208.60
4000	11.5 - 13.5 mm	90.6530.011.60
25000	11.5 - 13.5 mm	90.6530.211.60
4000	15 mm	90.6530.015.60
25000	15 mm	90.6530.215.60
4000	16 - 17.5 mm	90.6530.016.60
25000	16 - 17.5 mm	90.6530.216.60
4000	19 mm	90.6530.019.60
25000	19 mm	90.6530.219.60
4000	20 - 21.5 mm	90.6530.020.60
25000	20 - 21.5 mm	90.6530.220.60

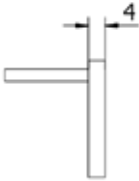


BENDFIT | TOP AND SIDE MOUNT

End cap, flat



| Suitable for the 2114 U profile
| Sales unit: 2 pieces



Model 2300	Mill finish	Plain aluminium	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

Handrail round Ø 42.4 mm



| Length: 5000 mm
| Diameter Ø 42.4 x 1.5 mm
| U 24 mm
| For glass thicknesses up to 21.52 mm
| Minimum radius 1500 mm
| Sales unit: 1 piece

Model 2106	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
5000	12.2105.421.21	12.2105.421.31

U handrail rubber seals, 24 mm

| U handrail rubber seals for 24 mm



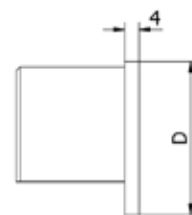
Model 6542		
Length	Glass thickness	Art. no.
6 mtr	8 - 11 mm	90.6542.008.60
25 mtr	8 - 11 mm	90.6542.208.60
6 mtr	11.5 - 13.5 mm	90.6542.011.60
25 mtr	11.5 - 13.5 mm	90.6542.211.60
6 mtr	15 mm	90.6542.015.60
25 mtr	15 mm	90.6542.215.60
6 mtr	16 - 17.5 mm	90.6542.016.60
25 mtr	16 - 17.5 mm	90.6542.216.60
6 mtr	19 mm	90.6542.019.60
25 mtr	19 mm	90.6542.219.60
6 mtr	20 - 21.5 mm	90.6542.020.60
25 mtr	20 - 21.5 mm	90.6542.220.60

BENDFIT | TOP AND SIDE MOUNT

End cap



| Sales unit: 2 pieces



Model 2300	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4	12.2300.421.21	12.2300.421.31
48.3	12.2300.481.21	12.2300.481.31

Lazortrack handrail, bent



| Width: 42 mm
| Height: 48 mm
| Minimum radius 1500 mm
| Sales unit: 1 piece

	Mill finish	RAL
length	Art. no.	Art. no.
2500	18.2102.420.10	18.2102.420.13/16/18
5000	18.2105.420.10	18.2105.420.13/16/18

Top Cover, bent



| 1.0 kN, and for the 3011 profiles
| 3.0 kN, and for the 6020 and 6021 profiles
| Minimum radius 1500 mm
| Sales unit: 1 piece

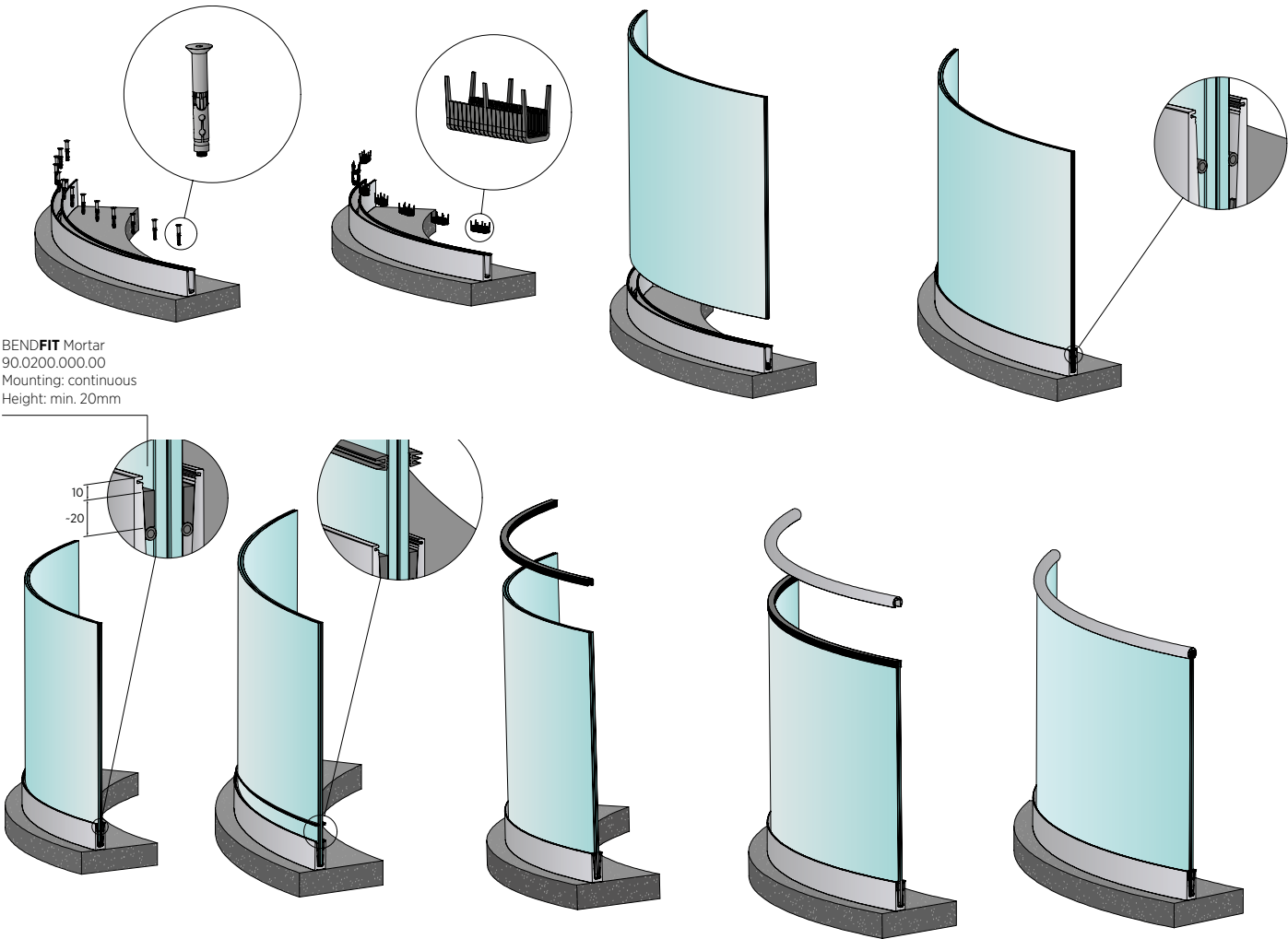
	Mill finish	RAL coloured
Width	Art. no.	Art. no.
3 mm	90.8010.035.10	90.8010.035.13/16/18
2 mm	90.8030.035.10	90.8030.035.13/16/18

Floor Connect, bent



| Width 20 mm
| 1.0 kN, and for the 3011 profiles
| 3.0 kN, and for the 6020 and 6021 profiles
| Minimum radius 1500 mm
| Sales unit: 1 piece

	Mill finish	RAL coloured
	Art. no.	Art. no.
1.0kN	90.8110.035.10	90.8110.035.13/16/18
2.0kN	90.8130.205.10	90.8130.205.13/16/18



BENDFIT | ASSEMBLY WITH DOWSIL 993

BENDFIT Silicone Adhesive



- | 2-component adhesive
- | Forms a bond with glass
- | For structural glazing façades
- | 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 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



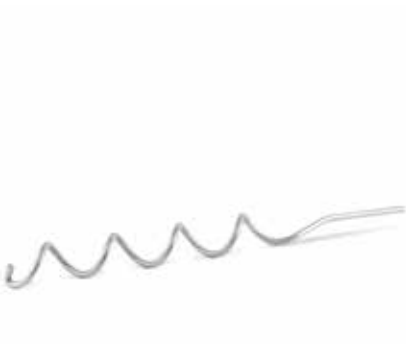
- | Degreases glass and profile before bonding
- | Contents 1000 ml

Model 7060

Art. no.
90.7060.015.00

BENDFIT | ASSEMBLY WITH DOWSIL 993

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 Silicone Cartridge Holder



- | reusable
- | For fixing the adhesive cartridge during mixing
- | Sales unit: 1 piece

Model 7060	
	Art. no.
	90.7060.021.00

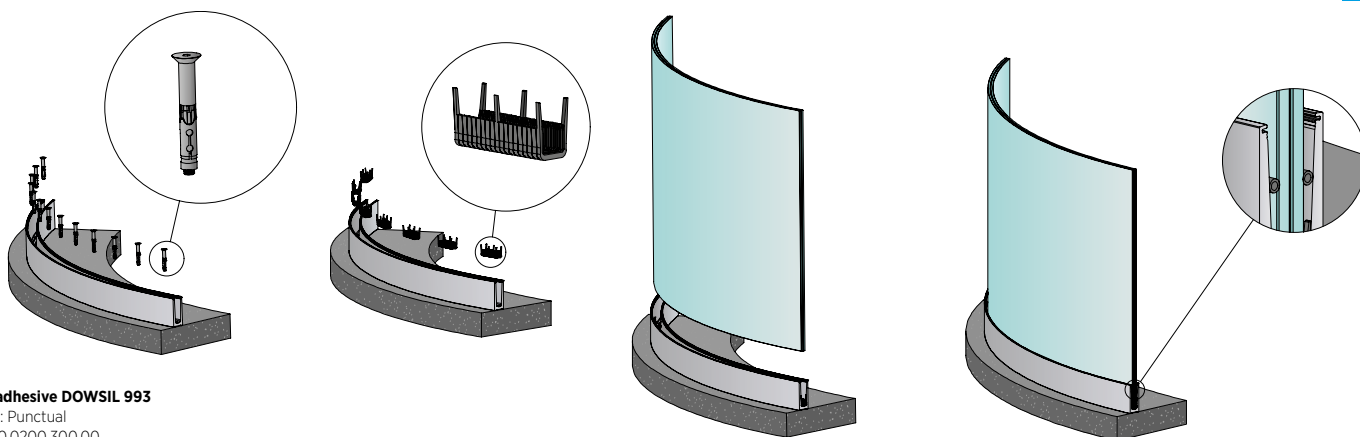
BENDFIT Multi-Purpose Disassembly Tool



- | Not required for mounting
- | Sales unit: 1 piece

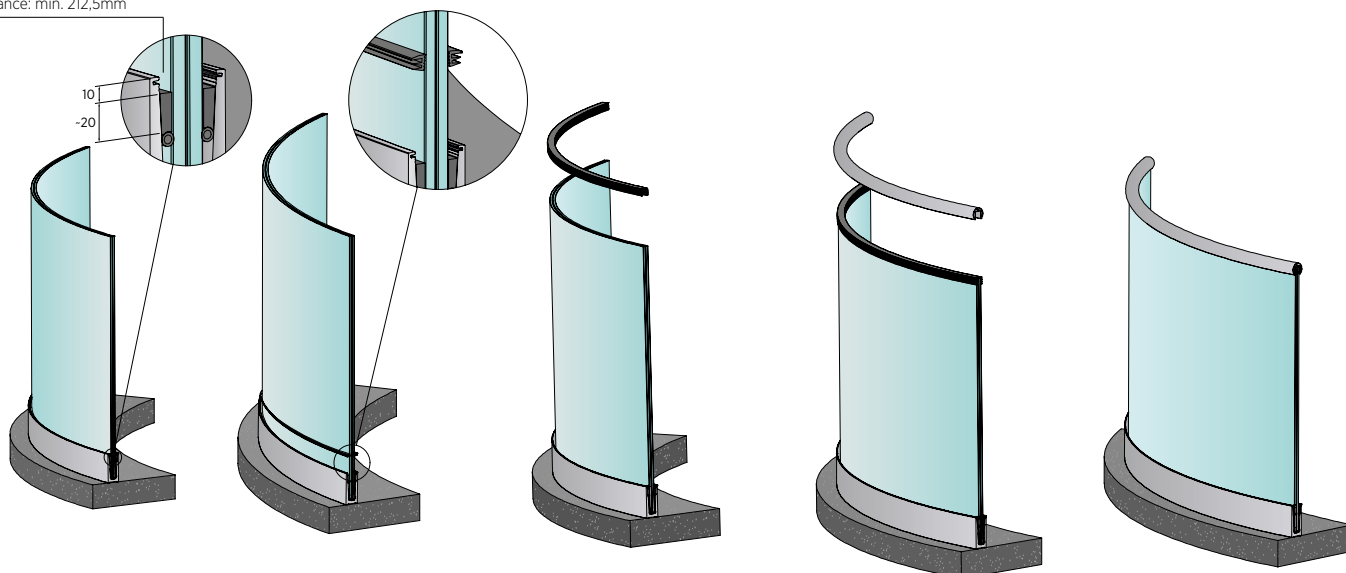
Model 7061	black
	Art. no.
	90.7061.000.00

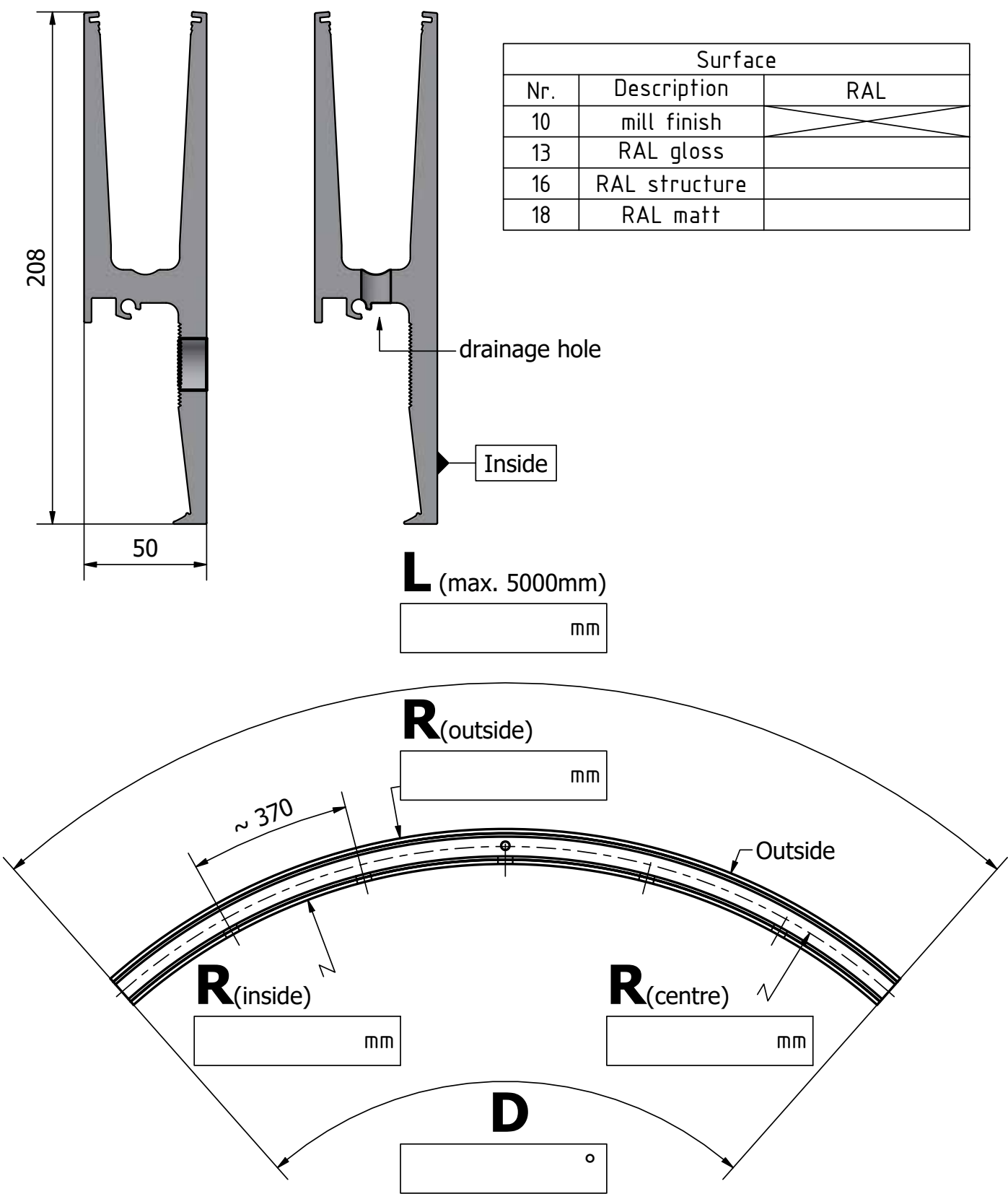
BENDFIT | ASSEMBLY WITH DOWSIL 993



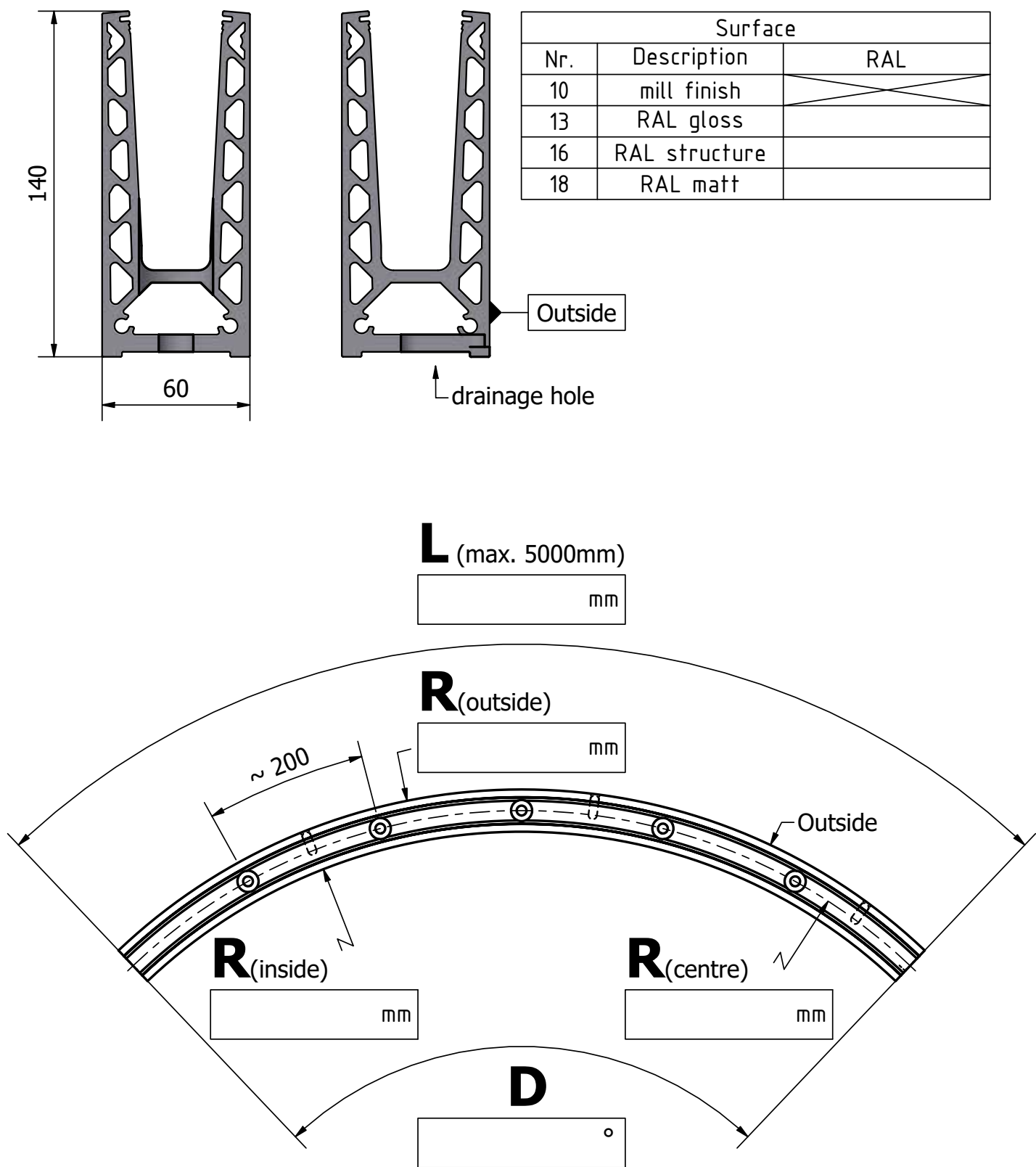
Silicone adhesive DOWSIL 993

Mounting: Punctual
Art.no.: 90.0200.300.00
Width: min. 100mm
Height: min. 20mm
Quantity: min. 8x / 2,5mtr.
Distance: min. 212,5mm

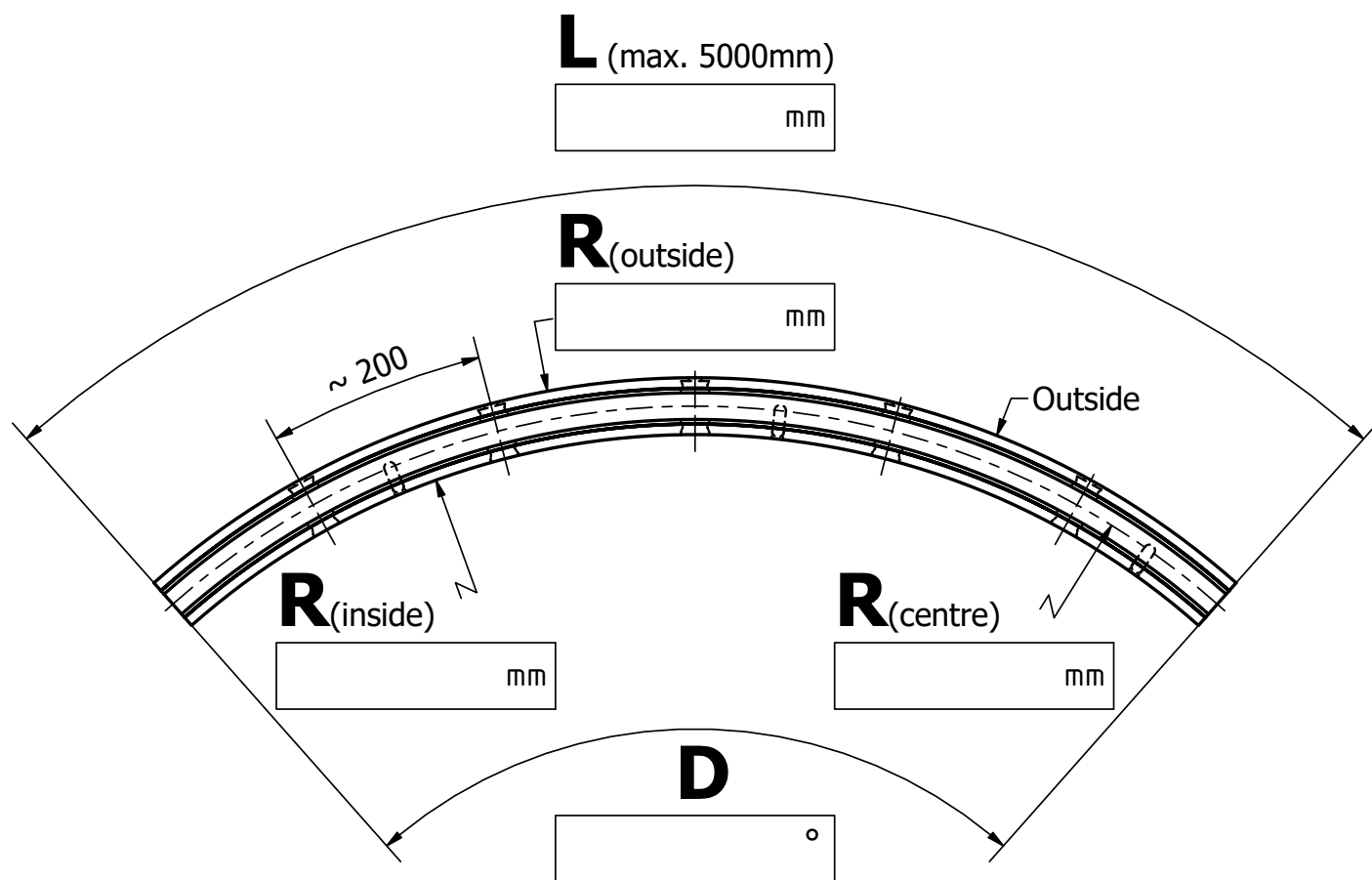
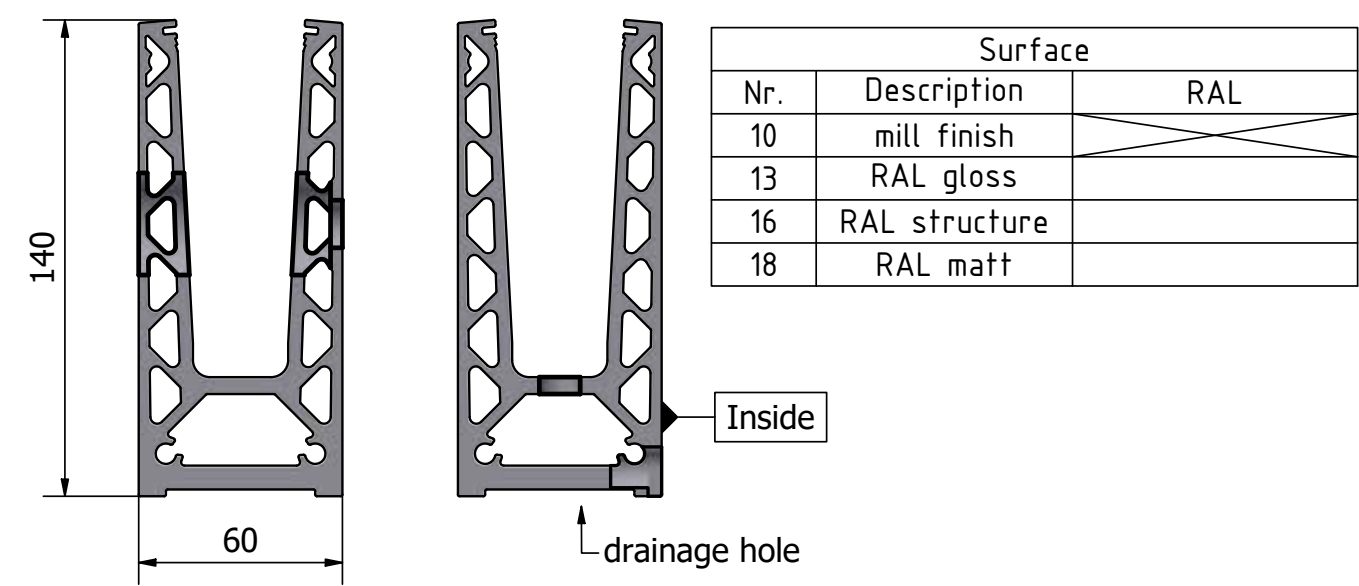




* **R** min. 1500 mm, ± 20 mm tolerance



* R min. 1500 mm, ± 20 mm tolerance



* R min. 1500 mm, ± 20 mm tolerance



SCOTCH&story

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-50%

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ETTE

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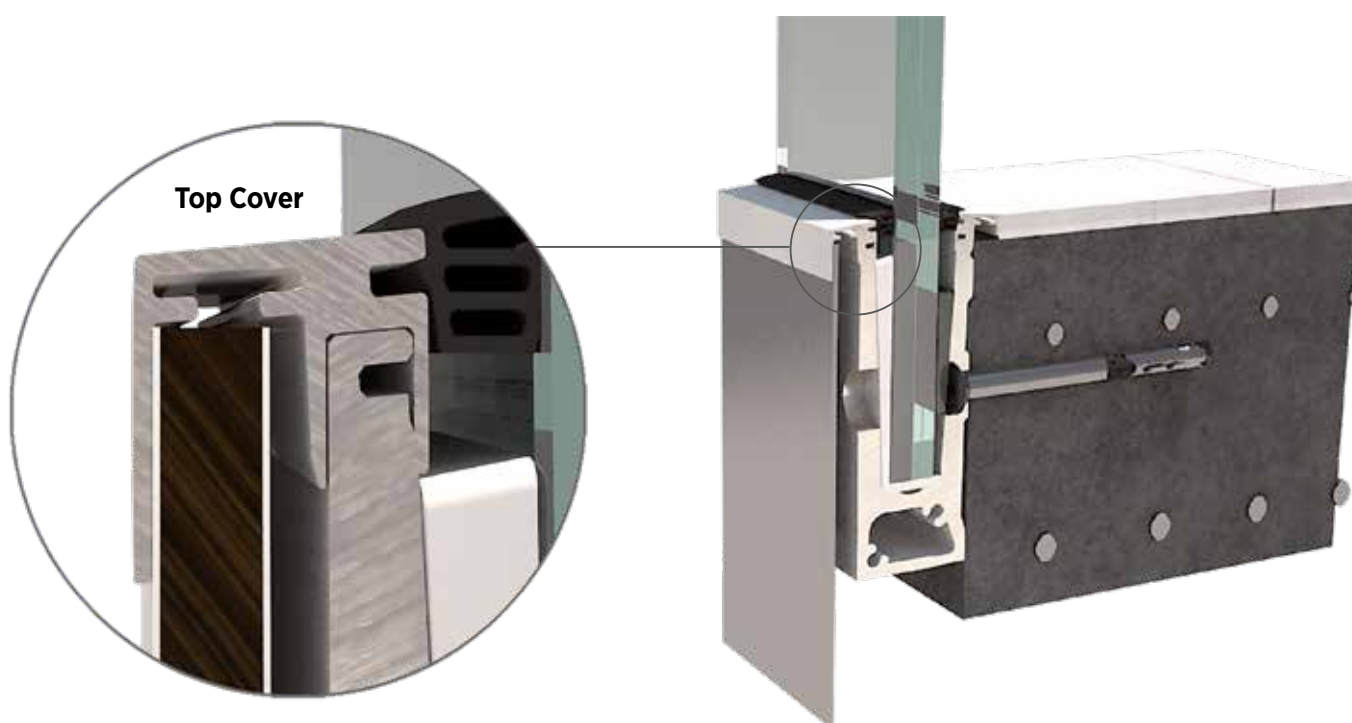
PRADO



TOP COVER AND FLOOR CONNECT

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.





Up to 5000 mm long

Different profiles with different widths for cover plates of different thicknesses

Top Cover 1.0 kN
clipped onto the profile

TOP COVER 0.74 KN

0.74 kN Top Cover, 3 mm



- | Width 2 mm
- | 0.74 kN
- | e.g. for steel sheets
- | Sales unit: 1 piece



Model 8010	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8010.035.10	90.8010.035.11	90.8010.035.13/16/18/19

0.74 kN Top Cover, 10 mm



- | Width 8 mm
- | 0.74 kN
- | e.g. for glass
- | Sales unit: 1 piece



Model 8010	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8010.105.10	90.8010.105.11	90.8010.105.13/16/18/19

0.74 kN Top Cover, 15 mm



- | Width 12 mm
- | 0.74 kN
- | e.g. Rigips plasterboard or Trespa panels
- | Sales unit: 1 piece



Model 8010	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8010.155.10	90.8010.155.11	90.8010.155.13/16/18/19

0.74 kN Top Cover, 20 mm



- | Width 18 mm
- | 0.74 kN
- | e.g. for wood
- | Sales unit: 1 piece



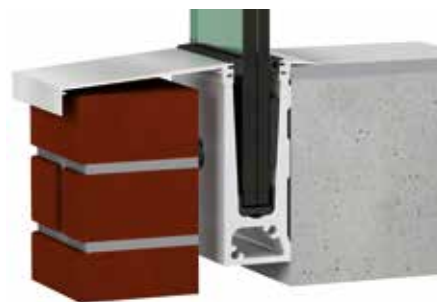
Model 8010	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8010.205.10	90.8010.205.11	90.8010.205.13/16/18/19

TOP COVER 3.0 KN

0.74 kN Top Cover, 120 mm



- | Width 120 mm
- | 0.74 kN
- | e.g. for clinker or stone
- | Sales unit: 1 piece



Model 8011	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8011.205.10	90.8011.205.11	90.8011.205.13/16/18/19

3.0 kN Top Cover, 3 mm



- | Width 2 mm
- | 3.0 kN, and for the 6020 and 6021 profiles
- | Sales unit: 1 piece



Model 8030	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8030.035.10	90.8030.035.11	90.8030.035.13/16/18/19

3.0 kN Top Cover, 10 mm



- | Width 8 mm
- | 3.0 kN, and for the 6020 and 6021 profiles
- | Sales unit: 1 piece



Model 8030	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8030.105.10	90.8030.105.11	90.8030.105.13/16/18/19

3.0 kN Top Cover, 20 mm



- | Width 18 mm
- | 3.0 kN, and for the 6020 and 6021 profiles
- | Sales unit: 1 piece



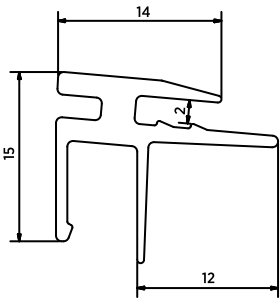
Model 8030	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8030.205.10	90.8030.205.11	90.8030.205.13/16/18/19

TOP COVER HORIZONTAL

0.74 kN Top Cover horizontal 2 mm



- | Width 2 mm
- | 0.74 kN
- | e.g. for steel sheets
- | Sales unit: 1 piece

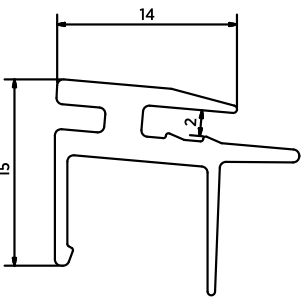


Model 8310	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8310.025.10	90.8310.025.11	90.8310.025.13/16/18/19

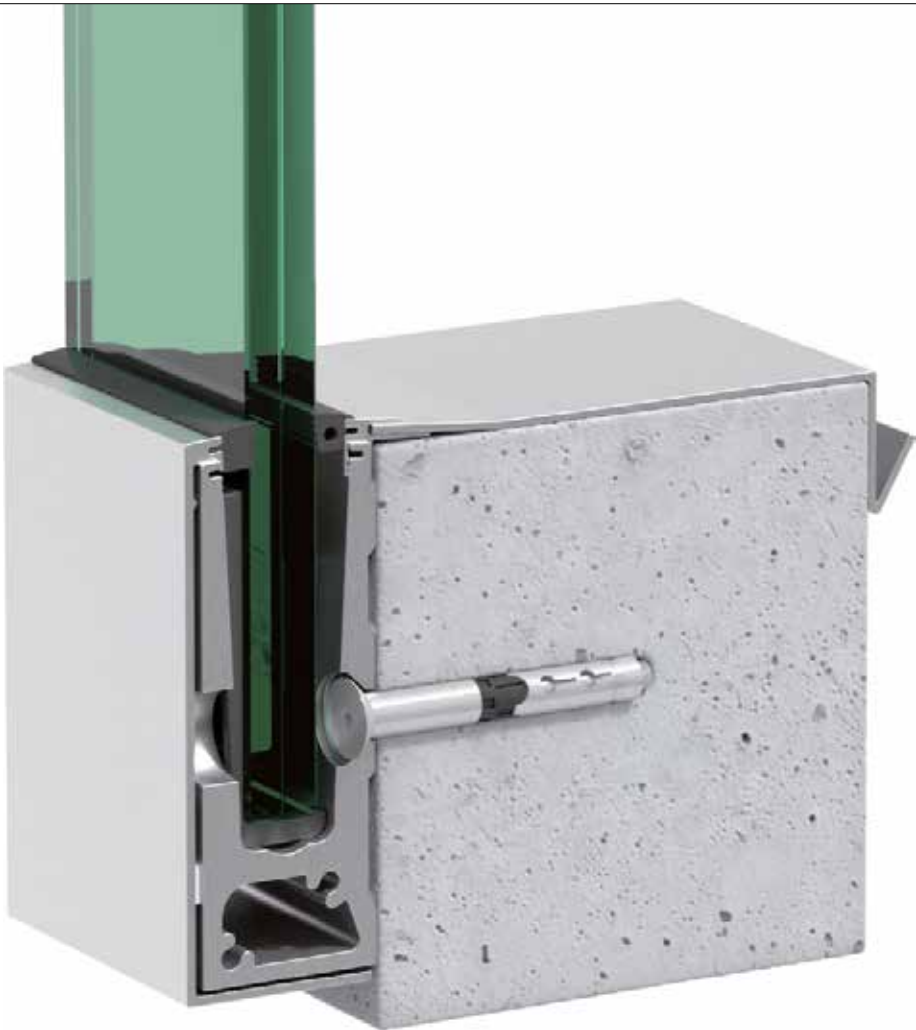
3.0 kN Top Cover horizontal 2 mm



- | Width 2 mm
- | 3.0 kN
- | e.g. for steel sheets
- | Sales unit: 1 piece



Model 8310	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8330.025.10	90.8330.025.11	90.8330.025.13/16/18/19

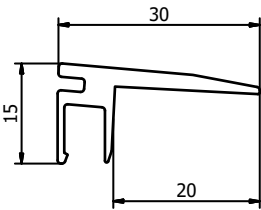


FLOOR CONNECT 3.0KN

0.74 kN Floor Connect



- | Width 20 mm
- | 0.74 kN
- | Sales unit: 1 piece

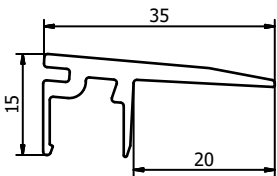


Model 8110	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8110.205.10	90.8110.205.11	90.8110.205.13/16/18/19

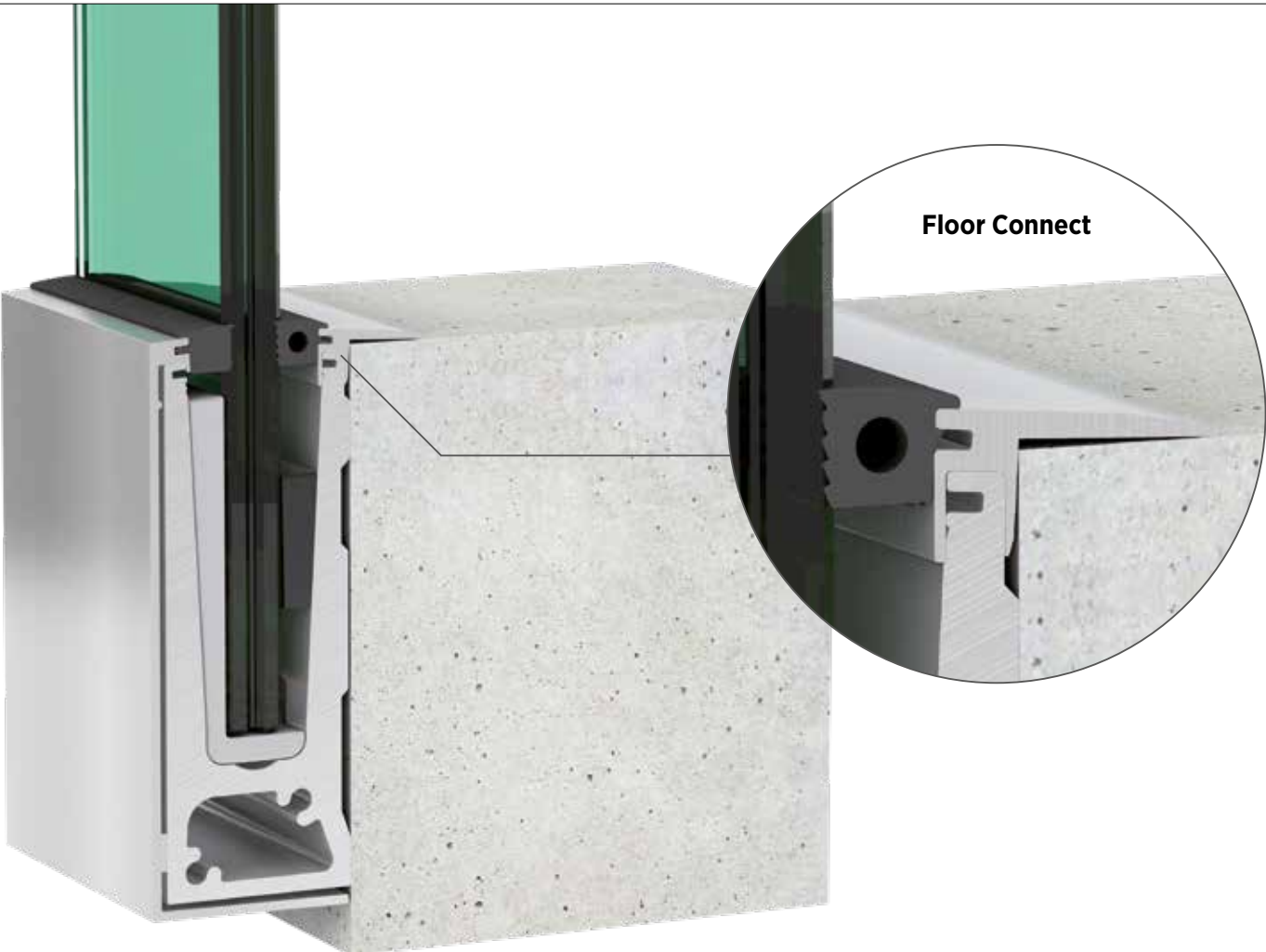
3.0 kN Floor Connect



- | Width 20 mm
- | Sales unit: 1 piece



Model 8130	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
5000	90.8130.205.10	90.8130.205.11	90.8130.205.13/16/18/19







CLAMPING RAIL

STARTRACK

168 STARTRACK

172 U-PROFILE

176 MIRRORPROFILE

STARTRACK

Clamping Rail for All-Glass Installations and Partition Walls

Outer Space – Endless Widths

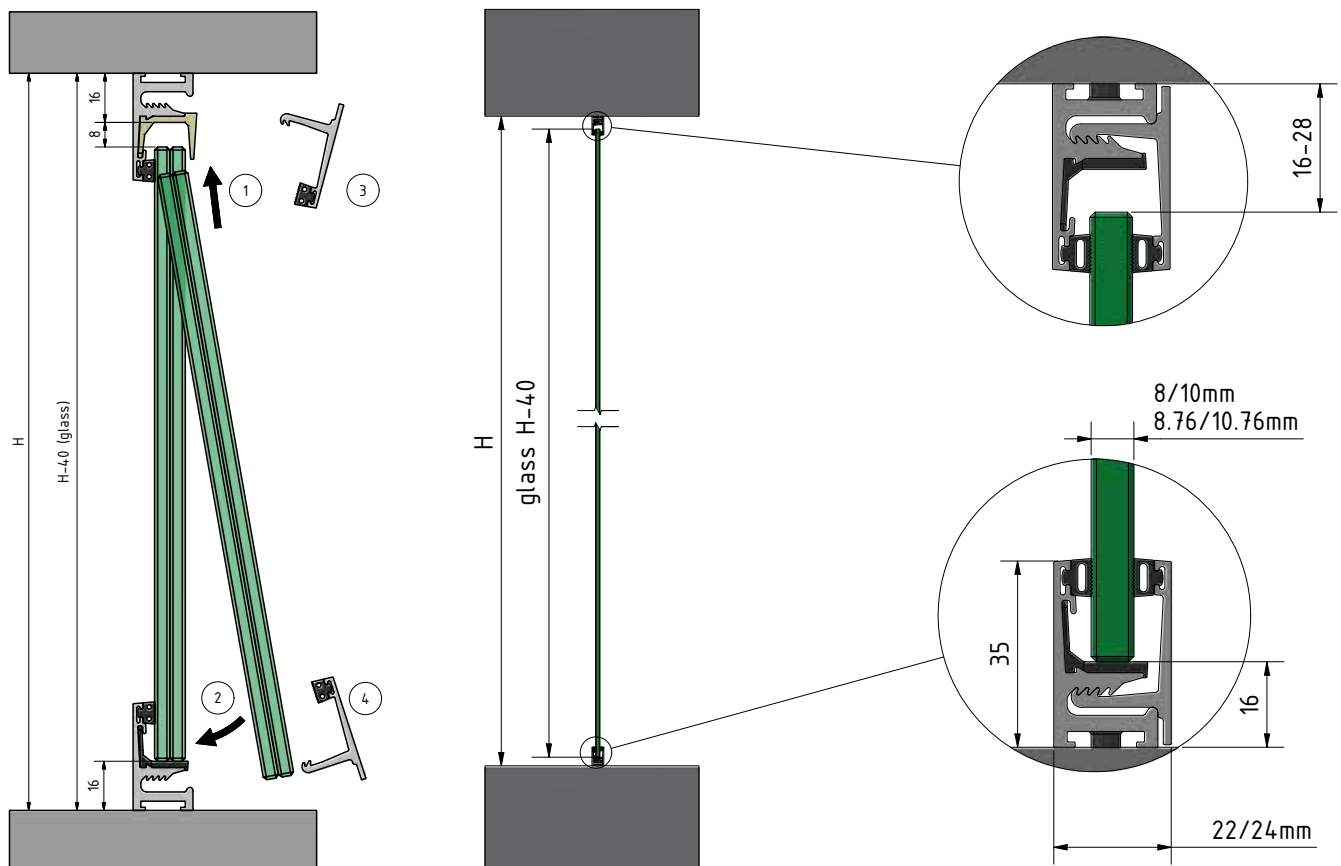
We're in the year 2020. These are the adventures of ONLEVEL travelling with its crew to realise new ideas – new products and new systems. Many light years away from the conservative mindset, ONLEVEL reaches galaxies which man has never seen before. There is no easier and faster installation – with this unrivalled safety.

Why is **STARTRACK** not only unique but also the fastest and the most beautiful?

- One: The first completely pre-assembled partition wall system for glass. This greatly reduces the installation effort!
- Two: Integrated glass fixing for glass thicknesses from 8 - 10,76 mm. A pre-assembled rubber seal for all glass thicknesses!
- Three: Integrated seals instead of applying silicone – no more troublesome insertion of rubber seals!
- Four: Fabulous looks – minimalistic, almost invisible glass support rubbers.

Essential Features

- | Top, ceiling and wall mounting
- | Floor-to-ceiling glazings
- | Completely pre-assembled partition wall system for glass
- | Almost invisible glass support rubbers
- | Glass height up to 3000 mm
- | Relation of glass height to width 3:1
- | Do not use outdoors
- | No fall protection
- | Installation with EGS glass 8/10mm and VSG glass 8.76 and 10.76 mm possible



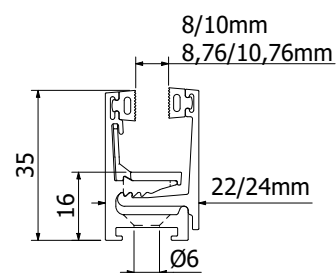


STARTRACK | TOP, CEILING AND WALL MOUNTING

Startrack Glass Profile



- | Including pre-assembled glass rubber profiles and glass fixing parts
- | Glass thickness 8/10, 8.76/10.76 mm
- | Sales unit: 1 piece

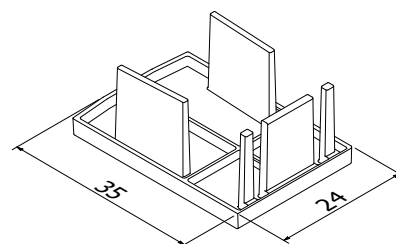


Model 0100	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
2500	20.0100.002.10	20.0100.002.11	20.0100.002.13/16/18/19
5000	20.0100.005.10	20.0100.005.11	20.0100.005.13/16/18/19

Startrack End Cap



- | Sales unit: 8 pieces

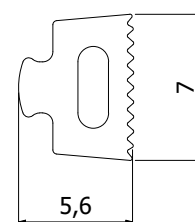


Model 9001	Plastic grey	Plastic black
Glass thickness	Art. no.	Art. no.
8/8.76 mm	20.9001.008.47	20.9001.008.41
10/10.76 mm	20.9001.010.47	20.9001.010.41

Startrack Spare Glass Rubbers



- | Supplementary article in case of loss or damage of the pre-assembled glass rubber seal
- | Glass thickness 8/10, 8.76/10.76 mm
- | Length: 25 m
- | Sales unit: 1 piece

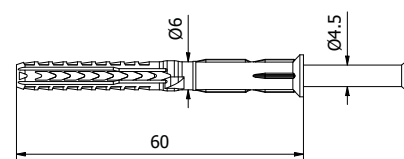


Model 9100	for cover Profil
	Art. no.
	20.9100.250.61

Startrack Mounting Screw



- | Ø 4.5 x 60 mm
- | Required number per 2500 mm: 13 / pro 5000 mm: 25
- | Sales unit: 50 pieces



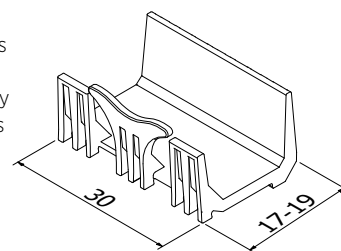
Model 9010	zinc-plated steel (inside)
	Art. no.
	20.9010.660.81

Startrack Glass fixation



With the Startrack Glass Fixation product you can fix the glass for a short time in the profile without it falling out or over. With this in place you can insert your cover profile without any additional help. This is an enormous assembly aid which saves time and makes the whole process easier.

| Sales unit: 50 pieces



Model 9004	Plastic black
Glass thickness	Art. no.
8/8,76 mm	20.9004.008.41
10/10,76 mm	20.9004.010.41

Tape 69



Particularly suitable for applications where a transparent, flexible bond is required.

| Length: 12 m
| Thickness: 3 mm
| Sales unit: 1 piece

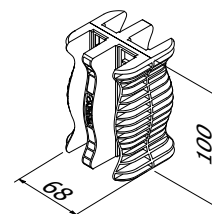


Model 7025		
Width	Glass thickness	Art. no.
5 mm	8 - 8.76 mm	90.7025.008.03
7 mm	10 - 10.76 mm	90.7025.010.03
9 mm	12 - 12.76 mm	90.7025.012.03
13 mm	16.76 - 17.52 mm	90.7025.016.03
17 mm	20.76 - 21.52 mm	90.7025.020.03

Glass connection mounting tool



| Sales unit: 1 piece



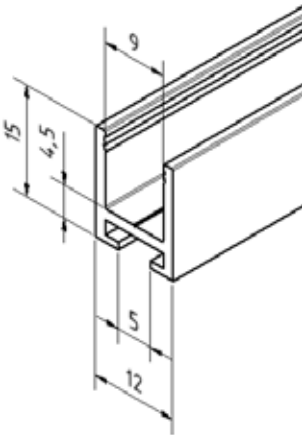
Model 0100	
For glass thicknesses	Art. no.
8/8.76 and 10/10.76 mm	90.0100.170.08
12/12.76 and 16.76/17.52 mm	90.0100.170.12
16.76/17.52 and 20.76/21.52 mm	90.0100.170.16

U-PROFILE | PROFILES FOR INTERIOR FIT-OUT AND BATHROOMS

U Profile, 15 x 12 x 15 mm



- | 15 x 12 x 15 mm
- | Thickness: 1.5 mm
- | Glass thickness max. 6.76 mm
- | Length: 5000 mm; (surface finish **.17**: 3500 mm)
- | Material: Aluminium,
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 6 mm x 50 mm with countersunk screw
- | Suitable end cap: 20.9215.121.41
- | Suitable connector: 20.9315.121.41

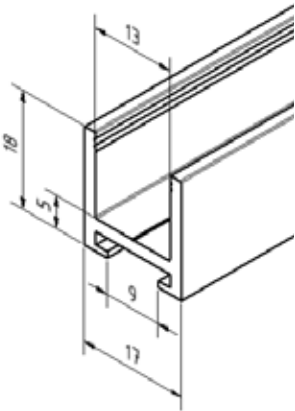


Model 1515		
Finish	length	Art. no.
mill finish	5000 mm	20.1515.121.10
plain anodised	5000 mm	20.1515.121.11
stainless steel look	5000 mm	20.1515.121.12
black anodised	5000 mm	20.1515.121.15
polished anodized	3500 mm	20.1315.121.17

U-Profile, 18 x 17 x 18 mm



- | 18 x 17 x 18 mm
- | Thickness: 2 mm
- | Glass thickness max. 10.76 mm
- | Length: 5000 mm; (surface finish **.17**: 3500 mm)
- | Material: aluminium,
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 6 mm x 50 mm with countersunk screw
- | Suitable end cap: 20.9218.172.41

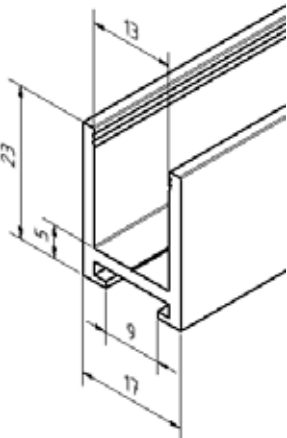


Model 1518		
Finish	length	Art. no.
mill finish	5000 mm	20.1518.172.10
plain anodised	5000 mm	20.1518.172.11
stainless steel look	5000 mm	20.1518.172.12
black anodised	5000 mm	20.1518.172.15
polished anodized	3500 mm	20.1318.172.17

U-Profile, 23 x 17 x 23 mm



- | 23 x 17 x 23 mm
- | Thickness: 2 mm
- | Glass thickness max. 10.76 mm
- | Length: 5000 mm; (surface finish **.17**: 3500 mm)
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 6 mm x 50 mm with countersunk screw
- | Suitable end cap: 20.9223.172.41



Model 1523		
Finish	length	Art. no.
mill finish	5000 mm	20.1523.172.10
plain anodised	5000 mm	20.1523.172.11
stainless steel look	5000 mm	20.1523.172.12
black anodised	5000 mm	20.1523.172.15
polished anodized	3500 mm	20.1323.172.17

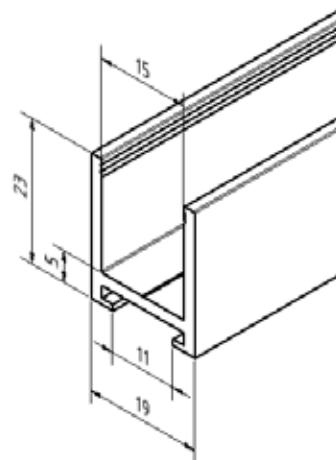
U-PROFILE | PROFILES FOR INTERIOR FIT-OUT AND BATHROOMS

U-Profile, 23 x 19 x 23 mm



- | 23 x 19 x 23 mm
- | Thickness: 2 mm
- | Glass thickness max. 12.76 mm
- | Length: 5000 mm; (surface finish .17: 3500 mm)
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9223.192.41
- | Suitable connector: 20.9323.192.41

Model 1523		
Finish	length	Art. no.
mill finish	5000 mm	20.1523.192.10
plain anodised	5000 mm	20.1523.192.11
stainless steel look	5000 mm	20.1523.192.12
black anodised	5000 mm	20.1523.192.15
polished anodized	3500 mm	20.1323.192.17

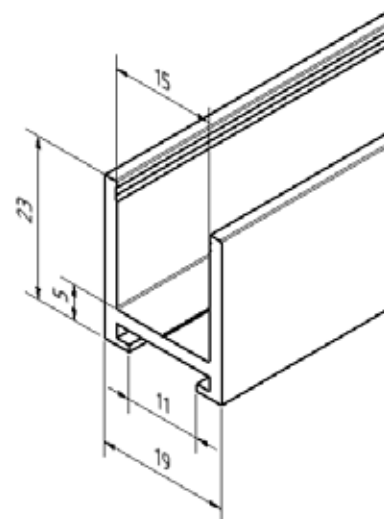


U-Profile, 23 x 22 x 23 mm



- | 23 x 22 x 23 mm
- | Thickness: 2 mm
- | Glass thickness max. 16 mm
- | Length: 5000 mm; (surface finish .17: 3500 mm)
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9223.222.41
- | Suitable connector: 20.9323.222.41

Model 1523		
Finish	length	Art. no.
mill finish	5000 mm	20.1523.222.10
plain anodised	5000 mm	20.1523.222.11
stainless steel look	5000 mm	20.1523.222.12
black anodised	5000 mm	20.1523.222.15
polished anodized	3500 mm	20.1323.222.17

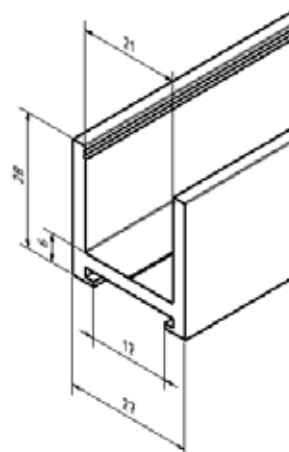


U-Profile, 28 x 27 x 28 mm



- | 28 x 27 x 28 mm
- | Thickness: 3 mm
- | Glass thickness max. 19 mm
- | Length: 5000 mm
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9228.273.41
- | Suitable connector: 20.9328.273.41

Model 1528		
Finish	length	Art. no.
mill finish	5000 mm	20.1528.273.10
plain anodised	5000 mm	20.1528.273.11
stainless steel look	5000 mm	20.1528.273.12



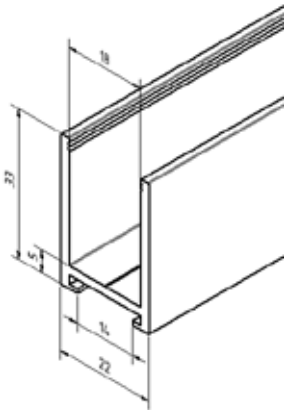
U-PROFILE | PROFILES FOR INTERIOR FIT-OUT AND BATHROOMS

U-Profile, 33 x 22 x 33 mm



- | 33 x 22 x 33 mm
- | Thickness: 2 mm
- | Glass thickness max. 16 mm
- | Length: 5000 mm; (surface finish .17: 3500 mm)
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9233.222.41

Model 1533		
Finish	length	Art. no.
mill finish	5000 mm	20.1533.222.10
plain anodised	5000 mm	20.1533.222.11
stainless steel look	5000 mm	20.1533.222.12
black anodised	5000 mm	20.1533.222.15
polished anodized	3500 mm	20.1333.222.17

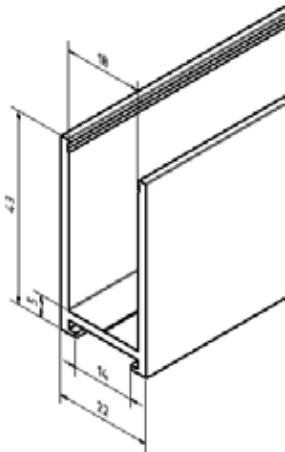


U-Profile, 43 x 22 x 43 mm



- | 43 x 22 x 43 mm
- | Thickness: 2 mm
- | Glass thickness max. 16 mm
- | Length: 5000 mm; (surface finish .17: 3500 mm)
- | Material: aluminium
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9243.222.41

Model 1543		
Finish	length	Art. no.
mill finish	5000 mm	20.1543.222.10
plain anodised	5000 mm	20.1543.222.11
stainless steel look	5000 mm	20.1543.222.12
black anodised	5000 mm	20.1543.222.15
polished anodized	3500 mm	20.1343.222.17

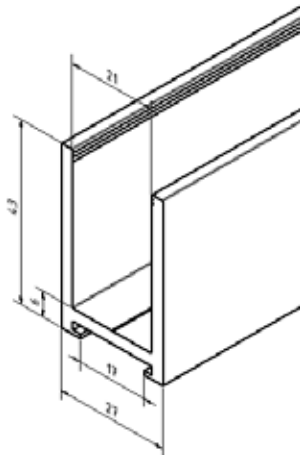


U-Profile, 43 x 27 x 43 mm



- | 43 x 27 x 43 mm
- | Thickness: 3 mm
- | Glass thickness max. 19 mm
- | Length: 5000 mm
- | Material: aluminium,
- | Sales unit: 1 piece
- | Our fastening recommendation:
Duopower 8 mm x 65 mm with countersunk screw
- | Suitable end cap: 20.9243.273.41

Model 1543		
Finish	length	Art. no.
mill finish	5000 mm	20.1543.273.10
plain anodised	5000 mm	20.1543.273.11
stainless steel look	5000 mm	20.1343.273.12



U-PROFILE | PROFILES FOR INTERIOR FIT-OUT AND BATHROOMS

U-Profile End Cap



| Material: black plastic
| Sales unit: 10 pieces

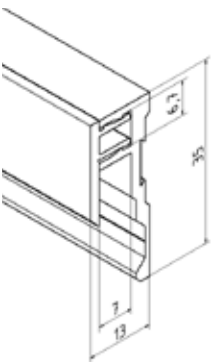
Model 92xx	
For profile	Art. no.
15x12x15	20.9215.121.41
18x17x18	20.9218.172.41
23x17x23	20.9223.172.41
23x19x23	20.9223.192.41
23x22x23	20.9223.222.41
28x27x28	20.9228.273.41
33x22x33	20.9233.222.41
43x22x43	20.9243.222.41
43x27x43	20.9243.273.41

MIRROR PROFILES

Mirror Profile, top and bottom, 35 x 13 x 20 mm



- | 35 x 13 x 20 mm
- | For 6 mm glass
- | Length: 5000 mm; (surface finish **.17**: 3500 mm)
- | Easy-to-mount clip-on mirror profile: the mirror is simply adjusted from the front and then fixed with the cover profile, with drill guide inside the profile, corrosion-resistant and therefore well suited for use in bathroom and kitchen
- | Sales unit: 1 pair

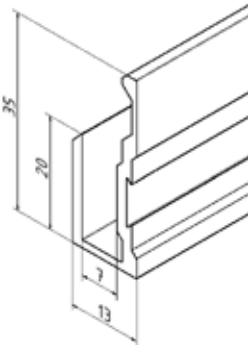


Model 2106		
Finish	length	Art. no.
plain anodised	5000 mm	20.2106.005.11
stainless steel look	5000 mm	20.2106.005.12
polished anodized	3500 mm	20.2106.003.17

Mirror Profile, bottom, 35 x 13 x 20 mm



- | 35 x 13 x 20 mm
- | For 6 mm glass, mirror dimension = installation height - 24 mm
- | Length: 5000 mm; (surface finish **.17**: 3500 mm)
- | Easy-to-mount mirror profile with drill guide inside the profile, corrosion-resistant and therefore well suited for use in bathroom and kitchen
- | Sales unit: 1 piece

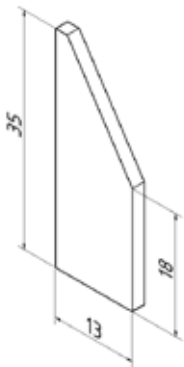


Model 2006		
Finish	length	Art. no.
plain anodised	5000 mm	20.2006.005.11
stainless steel look	5000 mm	20.2006.005.12
polished anodized	3500 mm	20.2006.003.17

Mirror Profile End Cap Set



- | Grey plastic (5 x left 5 x right)
- | Sales unit: 10 pieces



Model 2106	
finish	Art. no.
Gray plastic	20.9005.006.47

MOUNTING HARDWARE SUITED FOR HUMID ENVIRONMENTS

DUOPOWER 6 mm x 50 mm



| Suitable screws: Countersunk screw 4 mm x 60 mm, A2
| Sales unit: 100 pieces



Duopower	
	Art. no.
Duopower 6 x 50 S A2	91.3560.650.20

DUOPOWER 8 mm x 65 mm



| Suitable screws: Countersunk screw 5 mm x 70 mm, A2
| Sales unit: 50 pieces



Duopower	
	Art. no.
Duopower 8 x 65 S A2	91.3560.865.20



STANDARD HANDRAILS AND LED ILLUMINATION

180 LAZOR**TRACK** LED GLASS HANDRAIL

188 LAZOR**TRACK** LED WALL HANDRAIL

194 LAZOR**TRACK** LED STANDARD HANDRAIL SET WITH LED

202 STANDARD HANDRAILS

226 CORNER PROTECTION

LAZOR*TRACK*

LED handrail

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.



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: 337lm/m
- | Input power: 220-240V AC 50/60Hz
- | 2 handrail holders at 2.5 meters
- | 4 handrail holders at 5.0 meters

1 integrated
transformer every 10 metres

One continuous light strip, no
irritating light spots

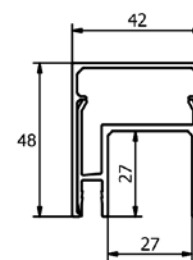
The LED strip can
simply be cut to size.

LAZORTRACK SET | GLASS HANDRAIL

Lazortrack glass handrail, aluminium 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 interior and exterior use
- | Sales unit: 1 piece



Lazortrack length 2.5 m

	Mill finish	Plain aluminium	RAL
Glass thickness	Art. no.	Art. no.	Art. no.
8 - 11 mm	18.2002.421.10	18.2002.421.11	18.2002.421.13/16/18/19
12 - 13.5 mm	18.2002.422.10	18.2002.422.11	18.2002.422.13/16/18/19
16 - 17.5 mm	18.2002.423.10	18.2002.423.11	18.2002.423.13/16/18/19
20 - 21.5 mm	18.2002.424.10	18.2002.424.11	18.2002.424.13/16/18/19

Lazortrack length 5 m

	Mill finish	Plain aluminium	RAL
Glass thickness	Art. no.	Art. no.	Art. no.
8 - 11 mm	18.2005.421.10	18.2005.421.11	18.2005.421.13/16/18/19
12 - 13.5 mm	18.2005.422.10	18.2005.422.11	18.2005.422.13/16/18/19
16 - 17.5 mm	18.2005.423.10	18.2005.423.11	18.2005.423.13/16/18/19
20 - 21.5 mm	18.2005.424.10	18.2005.424.11	18.2005.424.13/16/18/19

Lazortrack length 10 m

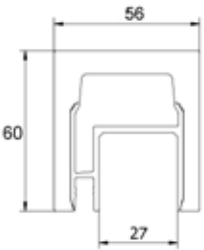
	Mill finish	Plain aluminium	RAL
Glass thickness	Art. no.	Art. no.	Art. no.
8 - 11 mm	18.2010.421.10	18.2010.421.11	18.2010.421.13/16/18/19
12 - 13.5 mm	18.2010.422.10	18.2010.422.11	18.2010.422.13/16/18/19
16 - 17.5 mm	18.2010.423.10	18.2010.423.11	18.2010.423.13/16/18/19
20 - 21.5 mm	18.2010.424.10	18.2010.424.11	18.2010.424.13/16/18/19

LAZORTRACK SET | GLASS HANDRAIL

Lazortrack glass handrail, oak complete set



- | Width: 56 mm
- | Height: 60 mm
- | Incl. end caps, transformer, LED strip and cable
- | Pre-assembled for connection wiring on site
- | Sales unit: 1 piece



Lazortrack length 2.5 m

	Oak
Glass thickness	Art. no.
8 - 11 mm	18.2002.561.72
12-13.5 mm	18.2002.562.72
16 - 17.5 mm	18.2002.563.72
20-21.5 mm	18.2002.564.72

Lazortrack length 5 m

	Oak
Glass thickness	Art. no.
8 - 11 mm	18.2005.561.72
12-13.5 mm	18.2005.562.72
16 - 17.5 mm	18.2005.563.72
20-21.5 mm	18.2005.564.72

Lazortrack length 10 m

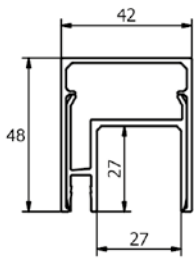
	Oak
Glass thickness	Art. no.
8 - 11 mm	18.2010.561.72
12-13.5 mm	18.2010.562.72
16 - 17.5 mm	18.2010.563.72
20-21.5 mm	18.2010.564.72

LAZORTRACK | GLASS HANDRAIL, ALUMINIUM

Lazortrack handrail



- | Width: 42 mm
- | Height: 48 mm
- | Sales unit: 1 piece

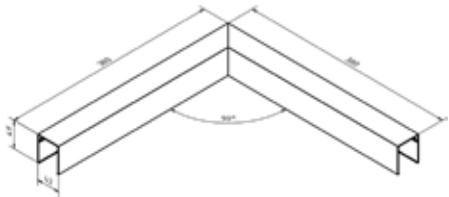


	Mill finish	Plain aluminium	RAL
length	Art. no.	Art. no.	Art. no.
2500	18.2102.420.10	18.2102.420.11	18.2102.420.13/16/18/19
5000	18.2105.420.10	18.2105.420.11	18.2105.420.13/16/18/19

Lazortrack handrail, inside corner, 90°



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

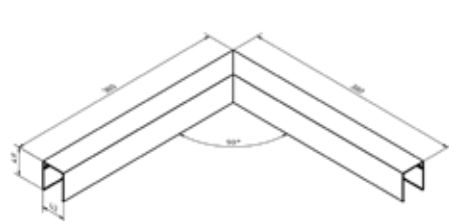


Model 2210	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2210.420.10	18.2210.420.11	18.2210.420.13/16/18/19

Lazortrack handrail, outside corner, 90°



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



Model 2214	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2214.420.10	18.2214.420.11	18.2214.420.13/16/18/19

Lazortrack end cap, left



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



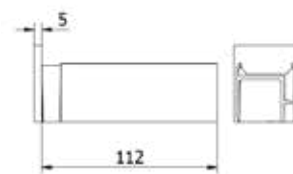
Model 2300	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2300.420.10	18.2300.420.11	18.2300.420.13/16/18/19

LAZORTRACK | GLASS HANDRAIL, ALUMINIUM

Lazortrack end cap, right



| 48 x 42 mm
| Sales unit: 1 piece

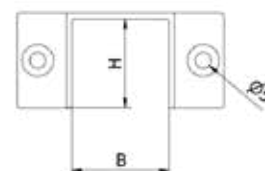


Model 2305	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2305.420.10	18.2305.420.11	18.2305.420.13/16/18/19

Lazortrack wall connector



| 48 x 42 mm
| Sales unit: 2 pieces

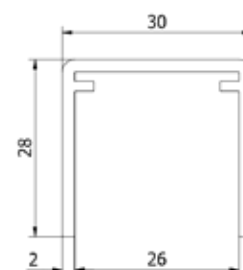


Model 2220	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2220.420.10	18.2220.420.11	18.2220.420.13/16/18/19

Handrail U profile, 30 mm, can be use as a cable protector and hide wires



| Length: 4000 mm
| 30 x 28 x 2 mm
| U 26 mm
| For glass thicknesses up to 21.5 mm
| Sales unit: 1 piece

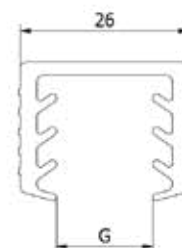


Model 2114	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2114.302.10	11.2114.302.11	11.2114.302.13/16/18/19

U handrail rubber seals, 26 mm



| U handrail rubber seals for 26 mm



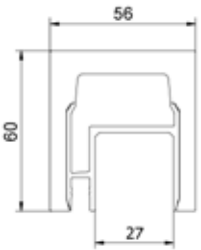
Model 6530					
Length	Glass thickness	Art. no.	Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6530.008.60	4000	16 - 17,5 mm	90.6530.016.60
25000	8 - 11 mm	90.6530.208.60	25000	16 - 17,5 mm	90.6530.216.60
4000	11,5 - 13,5 mm	90.6530.011.60	4000	19 mm	90.6530.019.60
25000	11,5 - 13,5 mm	90.6530.211.60	25000	19 mm	90.6530.219.60
4000	15 mm	90.6530.015.60	4000	20 - 21,5 mm	90.6530.020.60
25000	15 mm	90.6530.215.60	25000	20 - 21,5 mm	90.6530.220.60

LAZORTRACK | GLASS HANDRAIL, WOOD

Lazortrack handrail



- | Width: 56 mm
- | Height: 60 mm
- | Sales unit: 1 piece

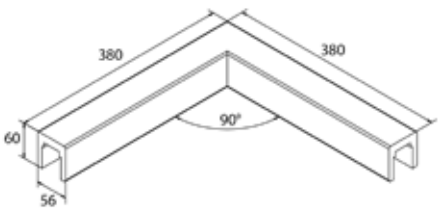


Model 2102	Oak
length	Art. no.
2500	18.2102.560.72

Lazortrack handrail, inside corner, 90°



- | LED strip inside
- | Side length outside 380 mm
- | 56 x 60 mm
- | Sales unit: 1 piece

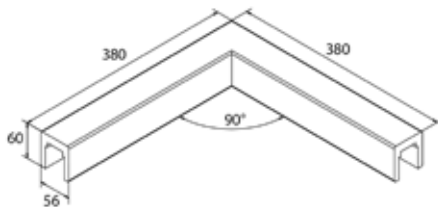


Model 2210	Oak
	Art. no.
	18.2210.560.72

Lazortrack handrail, outside corner, 90°



- | LED strip outside
- | Side length outside 380 mm
- | 56 x 60 mm
- | Sales unit: 1 piece

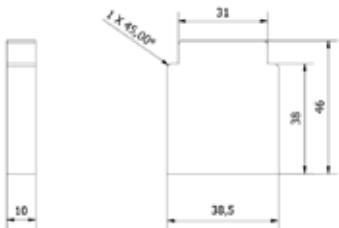


Model 2214	Oak
	Art. no.
	18.2214.560.72

Lazortrack end cap, left/right



- | For Handrail 56 x 60 mm
- | Use our wood adhesive 90.7018.000.00
- | Sales unit: 1 piece



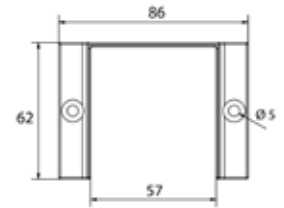
Model 2300	Oak
	Art. no.
	18.2300.560.72

LAZORTRACK | GLASS HANDRAIL, ACCESSORIES

Lazortrack wall connector



| For Handrail 56 x 60 mm
| Sales unit: 2 pieces



Model 2220	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.2220.560.10	18.2220.560.11	18.2220.560.13/16/18/19

U handrail rubber seals, 27 mm



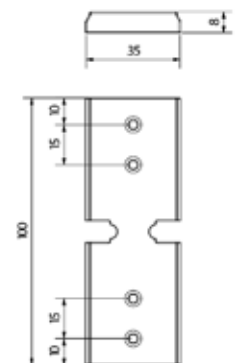
| U handrail rubber seals for 27 mm

Model 6548		
Length	Glass thickness	Art. no.
6 mtr	8 - 11 mm	90.6548.008.60
25 mtr	8 - 11 mm	90.6548.208.60
6 mtr	11.5 - 13.5 mm	90.6548.011.60
25 mtr	11.5 - 13.5 mm	90.6548.211.60
6 mtr	15 mm	90.6548.015.60
25 mtr	15 mm	90.6548.215.60
6 mtr	16 - 17.5 mm	90.6548.016.60
25 mtr	16 - 17.5 mm	90.6548.216.60
6 mtr	19 mm	90.6548.019.60
25 mtr	19 mm	90.6548.219.60
6 mtr	20 - 21.5 mm	90.6548.020.60
25 mtr	20 - 21.5 mm	90.6548.220.60

Lazortrack Connector Glass Handrail



| Sales unit: 1 piece



Model 4200	
	Art. no.
	18.2200.420.15

LAZORTRACK SET | WALL HANDRAIL

Lazortrack wall handrail, aluminium 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 interior and exterior use
- | Sales unit: 1 piece

	Mill finish	Plain aluminium	RAL
length	Art. no.	Art. no.	Art. no.
2500	18.4002.420.10	18.4002.420.11	18.4002.420.13/16/18/19
5000	18.4005.420.10	18.4005.420.11	18.4005.420.13/16/18/19
10000	18.4010.420.10	18.4010.420.11	18.40010.420.13/16/18/19

Lazortrack wall handrail, oak complete set



- | Width: 56 mm
- | Height: 43 mm
- | Incl. handrail support, end caps, transformer, LED strip and cable
- | Pre-assembled for connection wiring on site
- | Coating food safe
- | Sales unit: 1 piece

	Oak
length	Art. no.
2500	18.4002.560.72
5000	18.4005.560.72
10000	18.4010.560.72

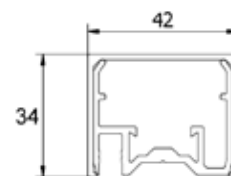


LAZORTRACK | WALL HANDRAIL, ALUMINIUM

Lazortrack handrail



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

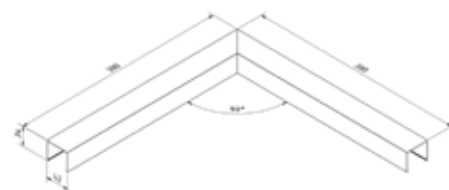


	Mill finish	Plain aluminium	RAL
length	Art. no.	Art. no.	Art. no.
2500	18.4102.420.10	18.4102.420.11	18.4102.420.13/16/18/19
5000	18.4105.420.10	18.4105.420.11	18.4105.420.13/16/18/19

Lazortrack handrail, inside corner, 90°



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

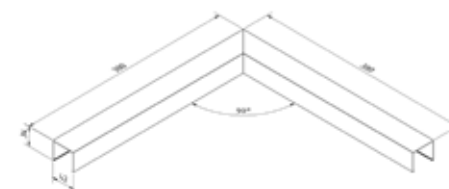


Model 4210	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.4210.420.10	18.4210.420.11	18.4210.420.13/16/18/19

Lazortrack handrail, outside corner, 90°



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

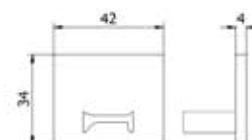


Model 4214	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.4214.420.10	18.4214.420.11	18.4214.420.13/16/18/19

Lazortrack end cap, left/right



| 42 x 34 mm
| Sales unit: 1 piece



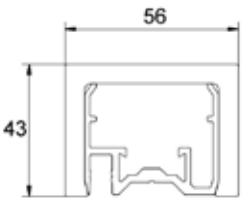
Model 4300	Mill finish	Plain aluminium	RAL
	Art. no.	Art. no.	Art. no.
	18.4300.420.10	18.4300.420.11	18.4300.420.13/16/18/19

LAZORTRACK | WALL HANDRAIL, WOOD

Lazortrack handrail



- | Width: 56 mm
- | Height: 43 mm
- | Sales unit: 1 piece

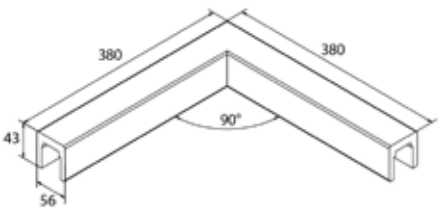


Model 4102	Oak
length	Art. no.
2500	18.4102.560.72

Lazortrack handrail, inside corner, 90°



- | LED strip inside
- | Side length outside 380 mm
- | 56 x 43mm
- | Sales unit: 1 piece

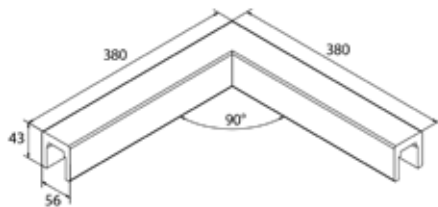


Model 4210	Oak
	Art. no.
	18.4210.560.72

Lazortrack handrail, outside corner, 90°



- | LED strip outside
- | Side length outside 380 mm
- | 56 x 43mm
- | Sales unit: 1 piece

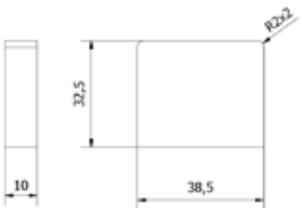


Model 4214	Oak
	Art. no.
	18.4214.560.72

Lazortrack end cap, left/right



- | For Handrail 50 x 38 mm
- | Use our wood adhesive 90.7018.000.00
- | Sales unit: 1 piece

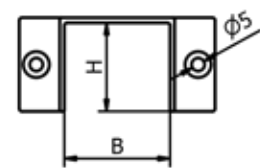


Model 4300	Oak
	Art. no.
	18.4300.560.72

LAZORTRACK | WALL HANDRAIL, ACCESSORIES

Lazortrack wall connector for wall handrail

| Sales unit: 2 pieces



Model 2220	Mill finish	Plain aluminium	RAL
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
56 x 43	18.4220.560.10	18.4220.560.11	18.4220.560.13/16/18/19

Wall handrail support

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

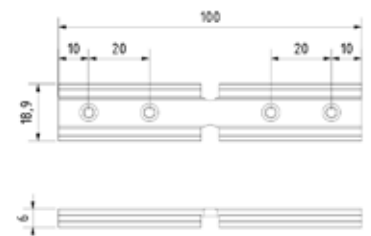
- | 2 handrail holders at 2.5 meters
- | 4 handrail holders at 5.0 meters
- | Sales unit: 2 pieces



Model 4400	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.4400.000.21	18.4400.000.31

Lazortrack Connector Wall Handrail

| Sales unit: 1 piece



Model 4200	
	Art. no.
	18.4200.420.15

LAZORTRACK | LED ACCESSORIES

Lazortrack 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

Lazortrack 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

Lazortrack cable

| 230 V
| Sales unit: 1 piece



Model 9001	
length	Art. no.
10 m	18.9001.010.00
20 m	18.9001.020.00

Lazortrack 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 adaptor together with the LED to the power supply and your illumination is there.

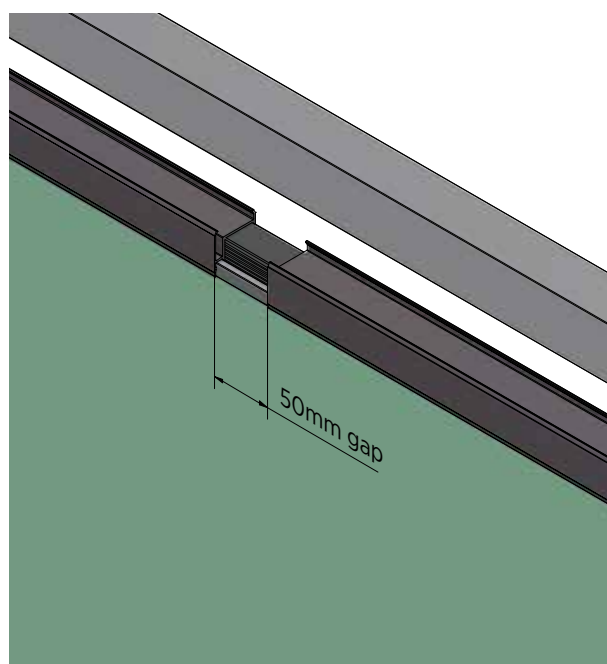
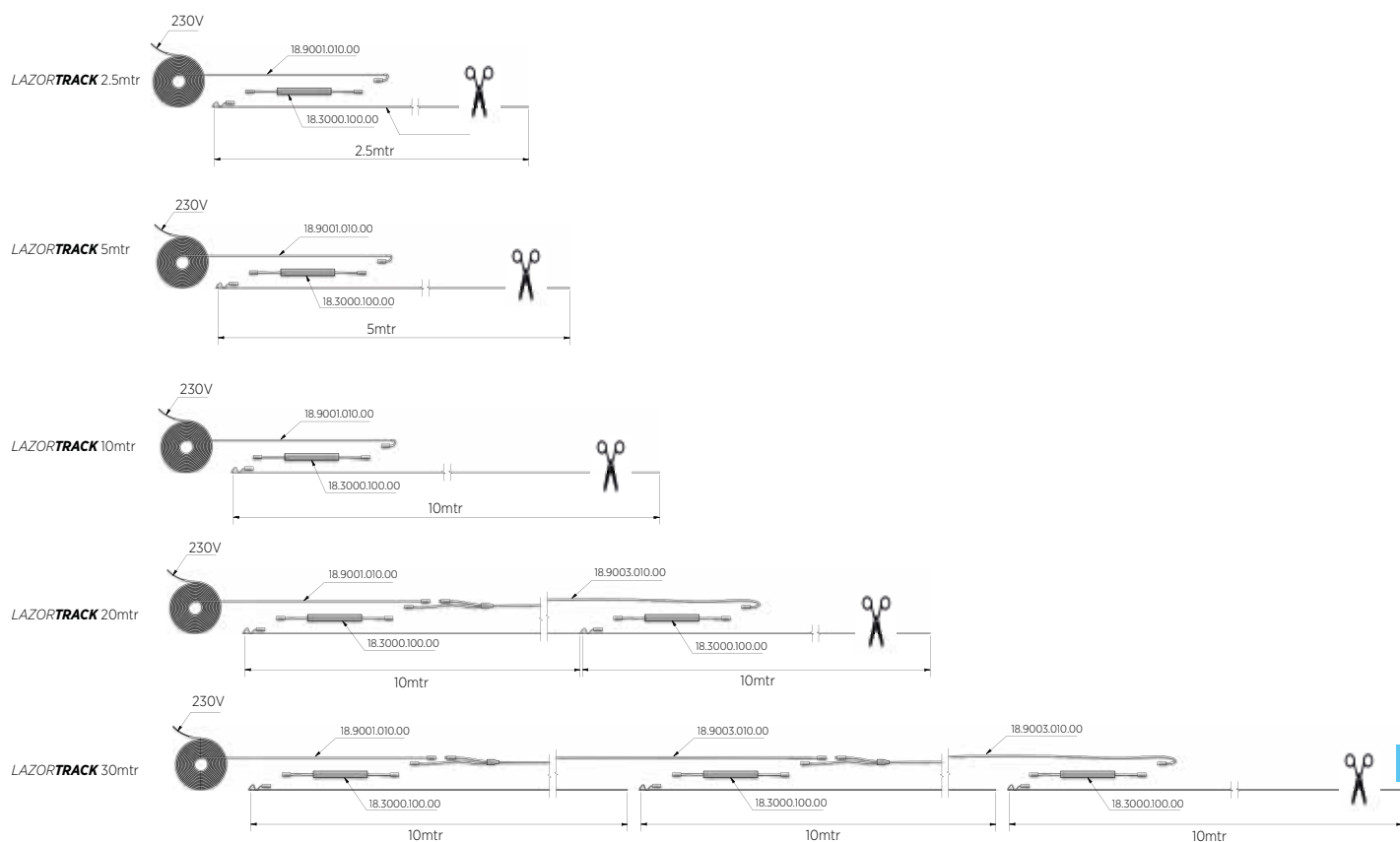
| Sales unit: 1 piece



Model 9003	
	Art. no.
	18.9003.010.00

LAZORTRACK | LED ACCESSORIES

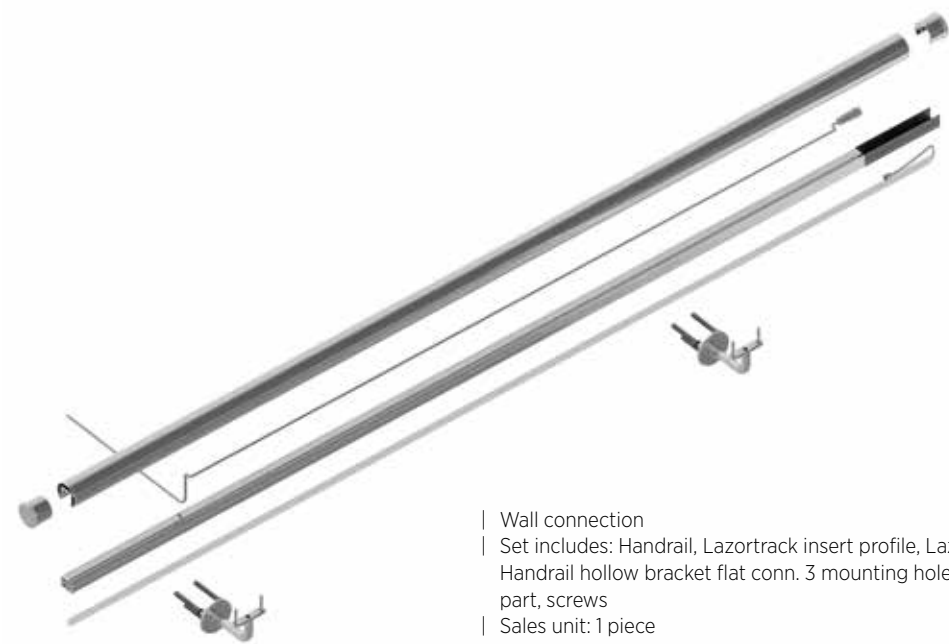
How to extend the Lazortrack LED strip:



A gap of 50mm is needed to avoid LED and Handrail damage due to elongation and contraction from heat related matters.

LAZORTRACK | STANDARD HANDRAIL SETS WITH LED

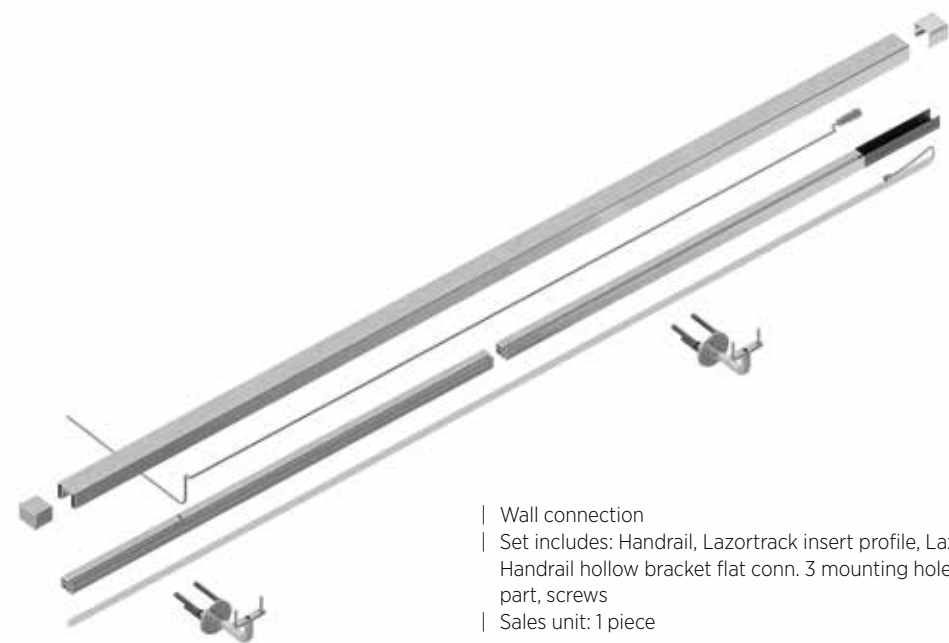
Lazortrack in Handrail Set Ø42.4 mm



- | Wall connection
- | Set includes: Handrail, Lazortrack insert profile, Lazortrack 24V electr. cable, Lazortrack LED, Handrail hollow bracket flat conn. 3 mounting holes, Endcap flat glass, Lazortrack Handrail end part, screws
- | Sales unit: 1 piece

	AISI 304 (inside)	AISI 316 (outside)
length	Art. no.	Art. no.
5 mtr	18.2005.421.21	18.2005.421.31
10 mtr	18.2010.421.21	18.2010.421.31

Lazortrack in Handrail Set 40 x 30 mm

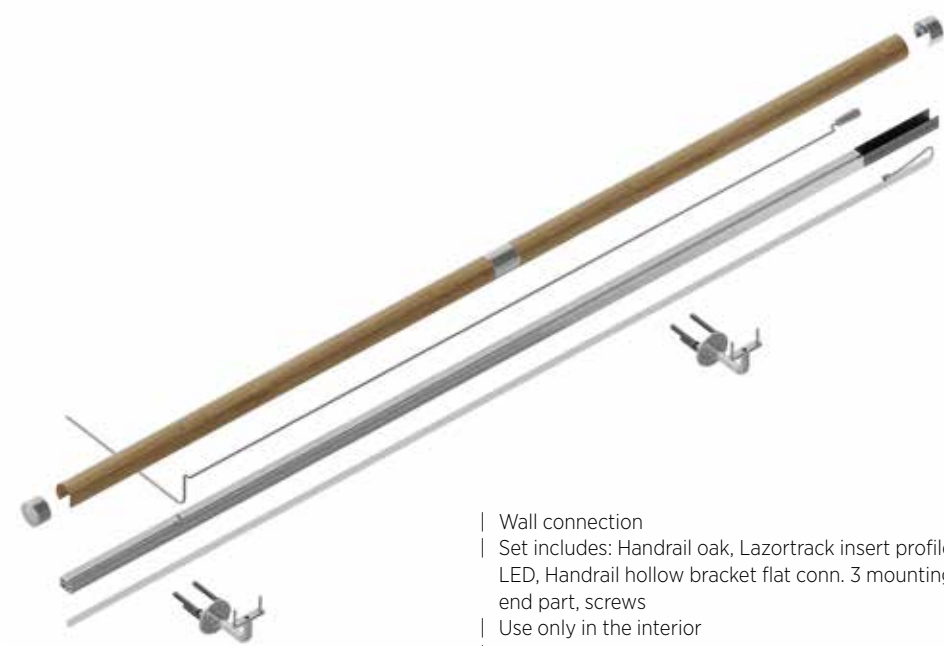


- | Wall connection
- | Set includes: Handrail, Lazortrack insert profile, Lazortrack 24V electr. cable, Lazortrack LED, Handrail hollow bracket flat conn. 3 mounting holes, Endcap flat glass, Lazortrack Handrail end part, screws
- | Sales unit: 1 piece

	AISI 304 (inside)	AISI 316 (outside)
length	Art. no.	Art. no.
5 mtr	18.2005.401.21	18.2005.401.31
10 mtr	18.2010.401.21	18.2010.4201.31

LAZORTRACK | STANDARD HANDRAIL SETS WITH LED

Lazortrack in Handrail Set Oak Ø42.4 mm



- | Wall connection
- | Set includes: Handrail oak, Lazortrack insert profile, Lazortrack 24V electr. cable, Lazortrack LED, Handrail hollow bracket flat conn. 3 mounting holes, Endcap flat glass, Lazortrack Handrail end part, screws
- | Use only in the interior
- | Sales unit: 1 piece

	Oak with AISI 304	Oak with AISI 316
length	Art. no.	Art. no.
5 mtr	18.2005.420.72	18.2005.421.72
10 mtr	18.2010.420.72	18.2010.421.72

Lazortrack in Handrail Set Oak 60 x 40 mm



- | Wall connection
- | Set includes: Handrail oak, Lazortrack insert profile, Lazortrack 24V electr. cable, Lazortrack LED, Handrail hollow bracket flat conn. 3 mounting holes, Endcap flat glass, Lazortrack Handrail end part, screws
- | Use only in the interior
- | Sales unit: 1 piece

	Oak with AISI 304	Oak with AISI 316
length	Art. no.	Art. no.
5 mtr	18.2005.600.72	18.2105.600.72
10 mtr	18.2010.600.72	18.2110.600.72

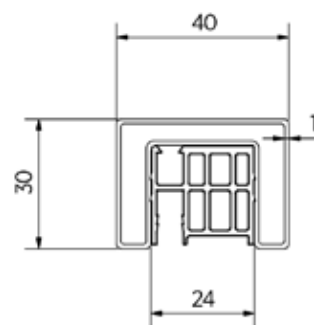
LAZORTRACK | STANDARD HANDRAILS WITH LED

Lazortrack standard handrail



| 40 x 30 x 1 mm
| Length: 5000 mm
| Sales unit: 1 piece

| find the corresponding LED on page 186



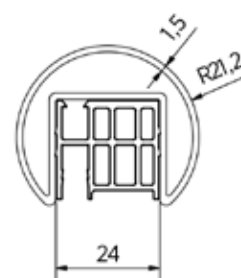
Model 2105	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.2105.401.21	18.2105.401.31

Lazortrack standard handrail round Ø 42,4 mm



| Length 5000 mm
| Diameter Ø 42,4 x 1,5 mm
| Sales unit: 1 piece

| find the corresponding LED on page 186



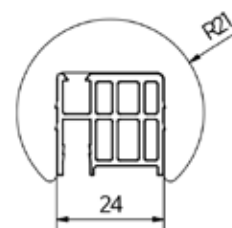
Model 2105	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.2105.421.21	18.2105.421.31

Lazortrack standard wooden handrail round Ø 42 mm



| Length 2500 mm
| Sales unit: 1 piece

| find the corresponding LED on page 186



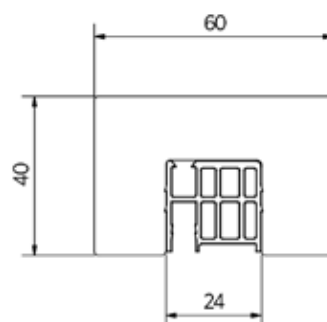
Model 2102	
	Art. no.
	18.2102.420.72

Lazortrack standard wooden handrail



| Length 2500 mm
| 60 x 40 mm
| Sales unit: 1 piece

| find the corresponding LED on page 186



Model 2122	
	Art. no.
	18.2122.600.72

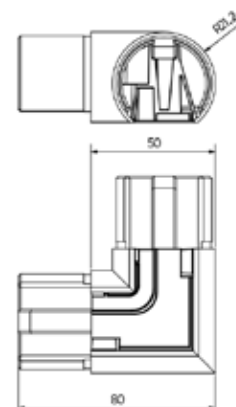
LAZORTRACK | STANDARD HANDRAILS WITH LED

Lazortrack inside corner Ø 42,4 mm

| Diameter Ø 42,4 mm
| Sales unit: 1 piece



Model 2210	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42,4 mm	18.2210.421.21	18.2210.421.31

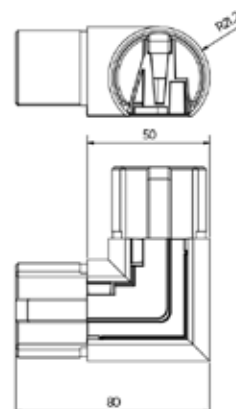


Lazortrack outside corner Ø 42,4 mm

| Diameter Ø 42,4 mm
| Sales unit: 1 piece



Model 2210	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42,4 mm	18.2210.422.21	18.2210.422.31

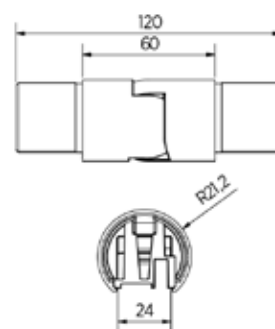


Lazortrack connector adjustable down

| Diameter Ø 42,4 mm
| Sales unit: 1 piece



Model 2216	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42,4 mm	18.2216.421.21	18.2216.421.31

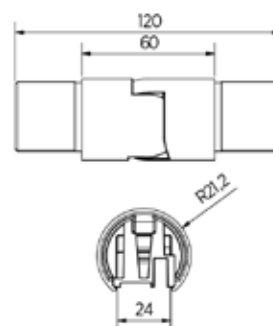


Lazortrack connector adjustable up

| Diameter Ø 42,4 mm
| Sales unit: 1 piece



Model 2215	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42,4 mm	18.2215.421.21	18.2215.421.31



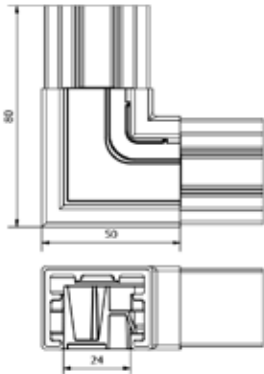
LAZORTRACK | STANDARD HANDRAILS WITH LED

Lazortrack inside corner



| Dimensions: 40x30 mm
| Sales unit: 1 piece

Model 2210	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.2210.401.21	18.2210.401.31

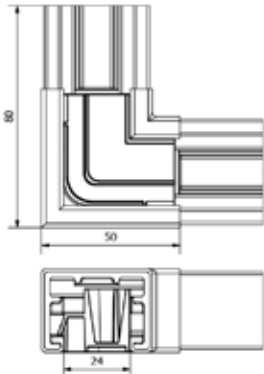


Lazortack outside corner



| Dimensions: 40x30 mm
| Sales unit: 1 piece

Model 2210	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.2210.402.21	18.2210.402.31

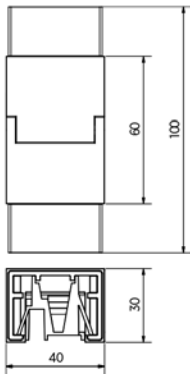


Lazortrack corner connector vertical 180 - 135°



| Sales unit: 1 piece

Model 2213	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	18.2213.401.21	18.2213.401.31



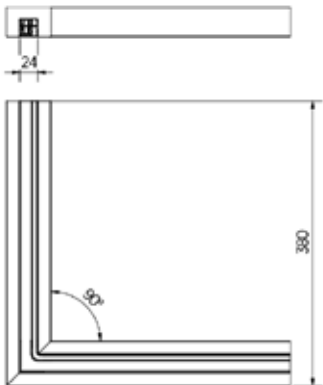
Lazortrack inside corner wood



| Dimensions: 60x40 mm
| Oak laquered
| Sales unit: 1 piece

| find the corresponding LED on page 186

Model 2210	
	Art. no.
	18.2210.600.72



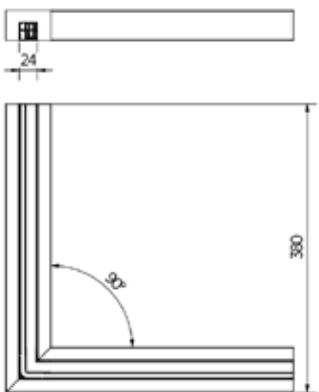
LAZORTRACK | STANDARD HANDRAILS WITH LED

Lazortrack outside corner wood



- | Dimensions: 60x40 mm
- | Oak laquered
- | Sales unit: 1 piece
- | find the corresponding LED on page 186

Model 2210	
Art. no.	
	18.2210.601.72

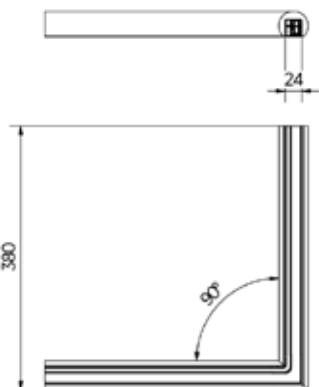


Lazortrack 90° inside corner Ø42 mm wood



- | Oak laquered
- | Sales unit: 1 piece
- | find the corresponding LED on page 186

Model 2210	
Art. no.	
	18.2210.421.72

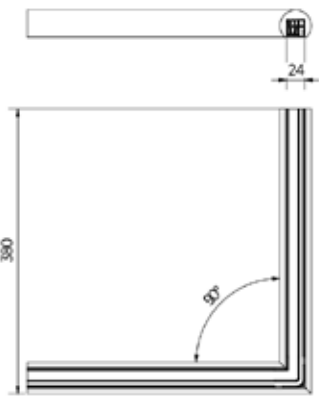


Lazortrack 90° outside corner Ø42 mm wood



- | Oak laquered
- | Sales unit: 1 piece
- | find the corresponding LED on page 186

Model 2210	
Art. no.	
	18.2210.422.72



LAZORTRACK | STANDARD HANDRAILS WITH LED ACCESSORIES

Lazortrack Drilling Tool for wooden handrails

| Sales unit: 1 piece



Model 0100	
Art. no.	
	90.0100.210.00

Lazortrack Drilling tool kit

| Sales unit: 1 piece



Model 0100	
Art. no.	
	90.0100.220.00

Wall handrail support

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

- | 2 handrail holders at 2.5 meters
- | 4 handrail holders at 5.0 meters
- | Sales unit: 2 pieces



Model 4400	AISI 304 (inside)	AISI 316 (outside)
Art. no.		Art. no.
	18.4400.000.21	18.4400.000.31



Lazortrack cable

- | 24 V
- | Sales unit: 1 piece



Model 9001	
length	Art. no.
6 m	18.9017.006.00
11 m	18.9017.011.00



PERFECT PROTECTION.

If you are looking for a simple and elegant corner protection for your glass balustrades, the **ONLEVEL** handrail is the ideal solution.

It can be easily mounted onto different surfaces: from stainless steel and aluminium up to wood – you can design as you like and leave your individual mark on your project.

Essential Features

- | Simple mounting
- | Simple replacement
- | Great variety of materials and colours

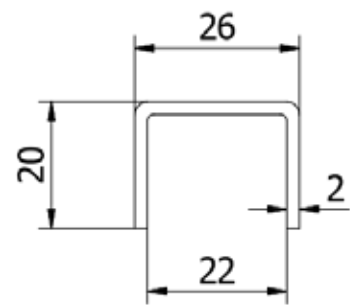


U PROFILES

Handrail U profile, 26 mm



- | Length: 4000 mm
- | 26 x 20 x 2 mm
- | U 22 mm
- | For glass thicknesses up to 17.5 mm
- | Sales unit: 1 piece

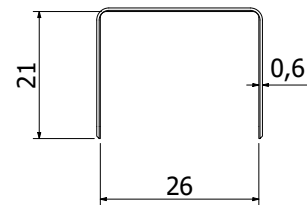


Model 2114	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
4000	12.2114.262.21	12.2114.262.31

U profile connector 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

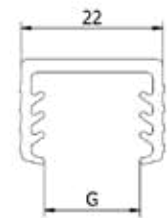


Model 2114	AISI 316
Length	Art. no.
	12.2200.262.31

U handrail rubber seals, 22 mm



- | U handrail rubber seals for 22 mm



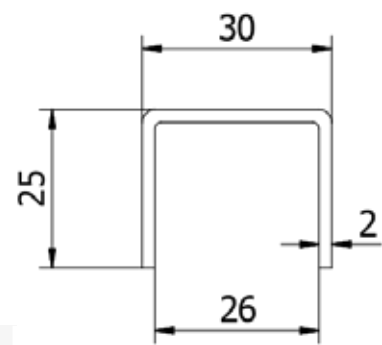
Model 6526		
Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6526.008.60
25000	8 - 11 mm	90.6526.208.60
4000	11.5 - 13.5 mm	90.6526.011.60
25000	11.5 - 13.5 mm	90.6526.211.60
4000	15 mm	90.6526.015.60
25000	15 mm	90.6526.215.60
4000	16 - 17.5 mm	90.6526.016.60
25000	16 - 17.5 mm	90.6526.216.60

U PROFILES

Handrail U profile, 30 mm



- | Length: 4000 mm
- | 30 x 25 x 2 mm
- | U 26 mm
- | For glass thicknesses up to 21.5 mm
- | Sales unit: 1 piece

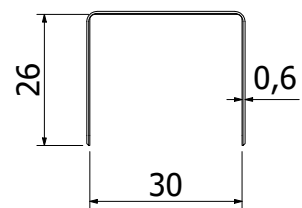


Model 2114	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
4000	12.2114.302.21	12.2114.302.31

U profile connector 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

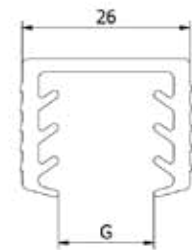


Model 2114	AISI 316
Length	Art. no.
	12.2200.262.31

U handrail rubber seals, 26 mm



- | U handrail rubber seals for 26 mm



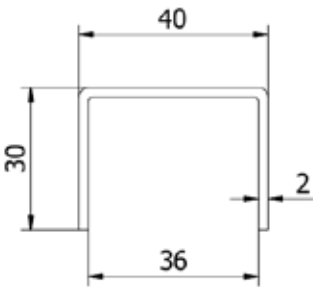
Model 6530		
Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6530.008.60
25000	8 - 11 mm	90.6530.208.60
4000	11.5 - 13.5 mm	90.6530.011.60
25000	11.5 - 13.5 mm	90.6530.211.60
4000	15 mm	90.6530.015.60
25000	15 mm	90.6530.215.60
4000	16 - 17.5 mm	90.6530.016.60
25000	16 - 17.5 mm	90.6530.216.60
4000	19 mm	90.6530.019.60
25000	19 mm	90.6530.219.60
4000	20 - 21.5 mm	90.6530.020.60
25000	20 - 21.5 mm	90.6530.220.60

U PROFILES

Handrail U profile, 40 mm



- | Length: 4000 mm
- | 40 x 30 x 2 mm
- | U 36 mm
- | For glass thicknesses up to 31.5 mm
- | Sales unit: 1 piece

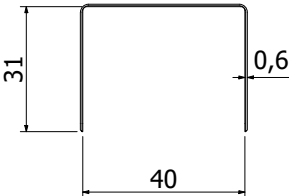


Model 2114	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
4000	12.2114.402.21	12.2114.402.31

U profile connector 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

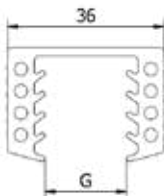


Model 2114	AISI 316
Length	Art. no.
	12.2200.262.31

U handrail rubber seals, 36 mm



- | U handrail rubber seals for 36 mm



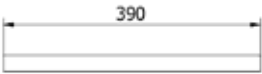
Model 6540		
Length	Glass thickness	Art. no.
4 mtr	20.5 - 21.5 mm	90.6540.020.60
25 mtr	20.5 - 21.5 mm	90.6540.220.60
4 mtr	24.5 - 25.5 mm	90.6540.024.60
25 mtr	24.5 - 25.5 mm	90.6540.224.60
4 mtr	30.5 - 31.5 mm	90.6540.030.60
25 mtr	30.5 - 31.5 mm	90.6540.230.60

U PROFILES

U profile end piece



| Length: 390 mm
| Sales unit: 2 pieces

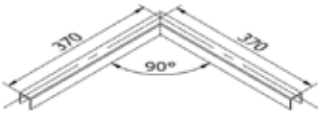


Model 2300	AISI 304 (inside)	AISI 316 (outside)
Height x width	Art. no.	Art. no.
26 x 20	12.2300.262.21	12.2300.262.31
30 x 25	12.2300.302.21	12.2300.302.31
40 x 30	12.2300.402.21	12.2300.402.31

U profile connector 90°



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



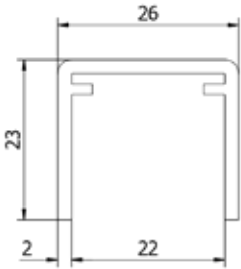
Model 2210	AISI 304 (inside)	AISI 316 (outside)
Height x width	Art. no.	Art. no.
26 x 20	12.2210.262.21	12.2210.262.31
30 x 25	12.2210.302.21	12.2210.302.31
40 x 30	12.2210.402.21	12.2210.402.31

HANDRAILS

Handrail U profile, 26 mm



- | Length: 4000 mm
- | 26 x 23 x 2 mm
- | U 22 mm
- | For glass thicknesses up to 17.5 mm
- | Sales unit: 1 piece

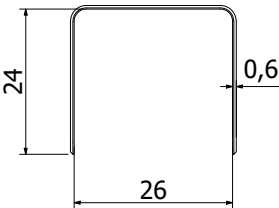


Model 2114	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2114.262.10	11.2114.262.11	11.2114.262.13/16/18/19

U profile connector 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

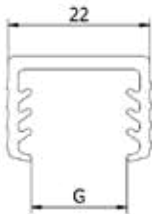


Model 2201	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2201.262.10	11.2201.262.11	11.2201.262.13/16/18/19

U handrail rubber seals, 22 mm



- | U handrail rubber seals for 22 mm



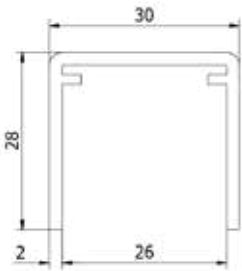
Model 6526		
Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6526.008.60
25000	8 - 11 mm	90.6526.208.60
4000	11.5 - 13.5 mm	90.6526.011.60
25000	11.5 - 13.5 mm	90.6526.211.60
4000	15 mm	90.6526.015.60
25000	15 mm	90.6526.215.60
4000	16 - 17.5 mm	90.6526.016.60
25000	16 - 17.5 mm	90.6526.216.60

HANDRAILS

Handrail U profile, 30 mm



- | Length: 4000 mm
- | 30 x 28 x 2 mm
- | U 26 mm
- | For glass thicknesses up to 21.5 mm
- | Sales unit: 1 piece

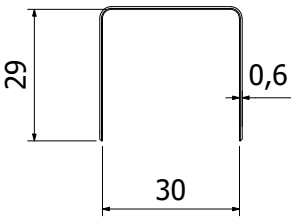


Model 2114	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2115.302.10	11.2115.302.11	11.2115.302.13/16/18/19

U profile connector 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

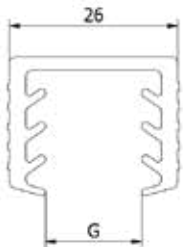


Model 2201	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2201.302.10	11.2201.302.11	11.2201.302.13/16/18/19

U handrail rubber seals, 26 mm



- | U handrail rubber seals for 26 mm



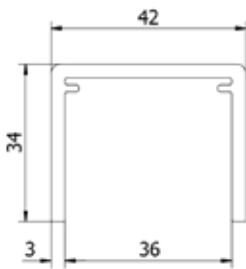
Model 6530		
Length	Glass thickness	Art. no.
4000	8 - 11 mm	90.6530.008.60
25000	8 - 11 mm	90.6530.208.60
4000	11.5 - 13.5 mm	90.6530.011.60
25000	11.5 - 13.5 mm	90.6530.211.60
4000	15 mm	90.6530.015.60
25000	15 mm	90.6530.215.60
4000	16 - 17.5 mm	90.6530.016.60
25000	16 - 17.5 mm	90.6530.216.60
4000	19 mm	90.6530.019.60
25000	19 mm	90.6530.219.60
4000	20 - 21.5 mm	90.6530.020.60
25000	20 - 21.5 mm	90.6530.220.60

HANDRAILS

Handrail U profile, 42 mm



- | Length: 4000 mm
- | 42 x 34 x 3 mm
- | U 36 mm
- | For glass thicknesses up to 31.51 mm
- | Sales unit: 1 piece

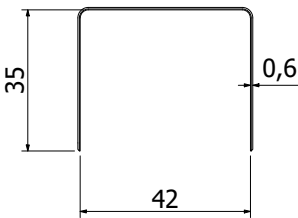


Model 2114	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2114.423.10	11.2114.423.11	11.2114.423.13/16/18/19

U profile connector 40 mm



- | Length 40 mm
- | For handrail 40 x 30 x 2 mm
- | For glass thicknesses up to 31.51 mm
- | Sales unit: 1 piece

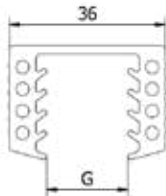


Model 2201	Mill finish	Plain aluminium	RAL coloured
Length	Art. no.	Art. no.	Art. no.
4000	11.2201.423.10	11.2201.423.11	11.2201.423.13/16/18/19

U handrail rubber seals, 36 mm



- | U handrail rubber seals for 36 mm



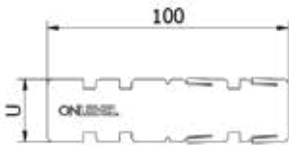
Model 6540		
Length	Glass thickness	Art. no.
4 mtr	20.5 - 21.5 mm	90.6540.020.60
25 mtr	20.5 - 21.5 mm	90.6540.220.60
4 mtr	24.5 - 25.5 mm	90.6540.024.60
25 mtr	24.5 - 25.5 mm	90.6540.224.60
4 mtr	30.5 - 31.5 mm	90.6540.030.60
25 mtr	30.5 - 31.5 mm	90.6540.230.60

HANDRAILS

U profile connector



| Suitable for the 2114 U profile
| Sales unit: 2 pieces

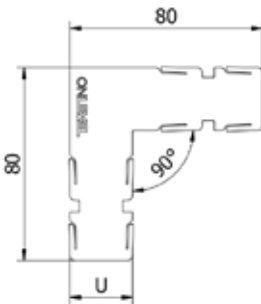


Model 2200	AISI 316 (inside & outside)
Width	Art. no.
U 22 mm	11.2200.262.30
U 26 mm	11.2200.302.30
U 36 mm	11.2200.423.30

U profile corner connector 90°



| Suitable for the 2114 U profile
| Sales unit: 2 pieces



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

HANDRAILS

U profile connector 90°



| Suitable for the 2114 U profile
| Center axis length each 370 mm
| Use connectors 11.2200.xxx.30
| Sales unit: 1 piece

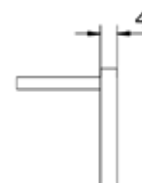


Model 2210	Mill finish	Plain aluminium	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
26 x 23	11.2210.262.10	11.2210.262.11	11.2210.262.13/16/18/19
30 x 28	11.2210.302.10	11.2210.302.11	11.2210.302.13/16/18/19
42 x 34	11.2210.423.10	11.2210.423.11	11.2210.423.13/16/18/19

End cap, flat



| Suitable for the 2114 U profile
| Sales unit: 2 pieces

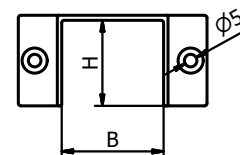


Model 2300	Mill finish	Plain aluminium	RAL coloured
Height x width	Art. no.	Art. no.	Art. no.
26 x 23	11.2300.262.10	11.2300.262.11	11.2300.262.13/16/18/19
30 x 28	11.2300.302.10	11.2300.302.11	11.2300.302.13/16/18/19
42 x 34	11.2300.423.10	11.2300.423.11	11.2300.423.13/16/18/19

Wall connector for handrail



| Sales unit: 2 pieces



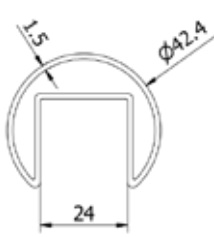
Model 2220	Mill finish	Plain aluminium	RAL coloured
Width x Height	Art. no.	Art. no.	Art. no.
26 x 23	11.2220.262.10	11.2220.262.11	11.2220.262.13/16/18/19
30 x 28	11.2220.302.10	11.2220.302.11	11.2220.302.13/16/18/19
42 x 34	11.2220.423.10	11.2220.423.11	11.2220.423.13/16/18/19

HANDRAILS

Handrail round Ø 42.4 mm



- | Length: 5000 mm
- | Diameter Ø 42.4 x 1.5 mm
- | U 24 mm
- | For glass thicknesses up to 21.52 mm
- | Sales unit: 1 piece



Model 2106	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
5000	12.2105.421.21	12.2105.421.31

U handrail rubber seals, 24 mm



- | U handrail rubber seals for 24 mm

Model 6542		
Length	Glass thickness	Art. no.
6 mtr	8 - 11 mm	90.6542.008.60
25 mtr	8 - 11 mm	90.6542.208.60
6 mtr	11.5 - 13.5 mm	90.6542.011.60
25 mtr	11.5 - 13.5 mm	90.6542.211.60
6 mtr	15 mm	90.6542.015.60
25 mtr	15 mm	90.6542.215.60
6 mtr	16 - 17.5 mm	90.6542.016.60
25 mtr	16 - 17.5 mm	90.6542.216.60
6 mtr	19 mm	90.6542.019.60
25 mtr	19 mm	90.6542.219.60
6 mtr	20 - 21.5 mm	90.6542.020.60
25 mtr	20 - 21.5 mm	90.6542.220.60

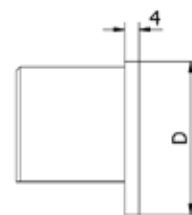


HANDRAILS

End cap



| Sales unit: 2 pieces

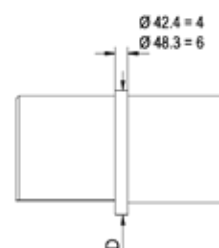


Model 2300	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4	12.2300.421.21	12.2300.421.31
48.3	12.2300.481.21	12.2300.481.31

Connector, straight



| Sales unit: 2 pieces

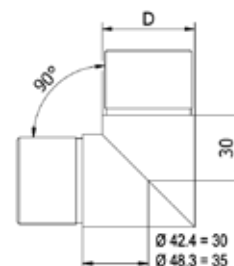


Model 2200	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4	12.2200.421.21	12.2200.421.31
48.3	12.2200.481.21	12.2200.481.31

Connector 90°



| Sales unit: 2 pieces

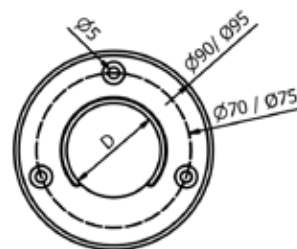


Model 2210	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4	12.2210.421.21	12.2210.421.31
48.3	12.2210.481.21	12.2210.481.31

Wall support



| Sales unit: 2 pieces



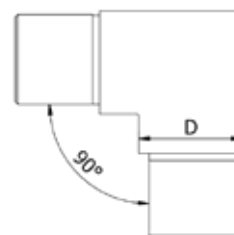
Model 2220	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4	12.2220.421.21	12.2220.421.31
48.3	12.2220.481.21	12.2220.481.31

HANDRAILS

Corner connector



| Sales unit: 2 pieces

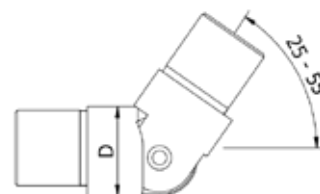


Model 2211	AISI 304 (inside)	AISI 316 (outside)
For diameter	Art. no.	Art. no.
42.4	12.2211.421.21	12.2211.421.31
48.3	12.2211.481.21	12.2211.481.31

Corner connector, upwards adjustable



| Upwards = 25° - 55°
| Sales unit: 2 pieces

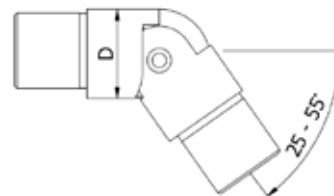


Model 2115	AISI 304 (inside)	AISI 316 (outside)
For diameter	Art. no.	Art. no.
42.4	12.2215.421.21	12.2215.421.31
48.3	12.2215.481.21	12.2215.481.31

Corner connector, downwards adjustable



| Downwards = 25° - 55°
| Sales unit: 2 pieces



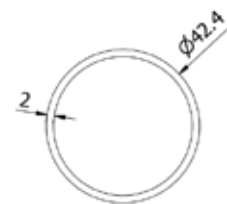
Model 2116	AISI 304 (inside)	AISI 316 (outside)
For diameter	Art. no.	Art. no.
42.4	12.2216.421.21	12.2216.421.31
48.3	12.2216.481.21	12.2216.481.31

HANDRAILS

Handrail tube



| Length: 5000 mm
| Sales unit: 1 piece

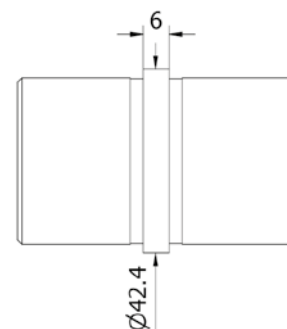


Model 0106	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4 x 2	12.0105.422.21	12.0105.422.31

Tube connector, straight



| Sales unit: 2 pieces

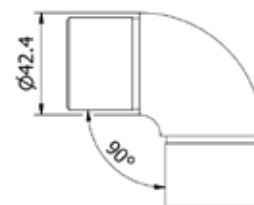


Model 0200	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4 x 2	12.0200.422.21	12.0200.422.31

Tube connector 90°



| Sales unit: 2 pieces

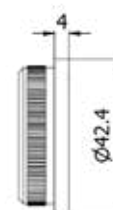


Model 0210	AISI 304 (inside)	AISI 316 (outside)
Diameter	Length	Art. no.
42.4 x 2	30	12.0210.422.21
		12.0210.422.31

End cap, flat



| Sales unit: 2 pieces



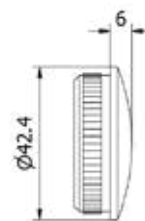
Model 0300	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4 x 2	12.0300.422.21	12.0300.422.31

HANDRAILS

End cap, curved



| Sales unit: 2 pieces

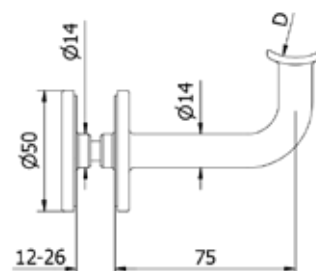


Model 0310	AISI 304 (inside)	AISI 316 (outside)
Diameter	Art. no.	Art. no.
42.4 x 2	12.0310.422.21	12.0310.422.31

Glass handrail support



| For glass thicknesses between 12 mm and 26 mm
| Drill hole in glass Ø 18 mm
| Sales unit: 2 pieces

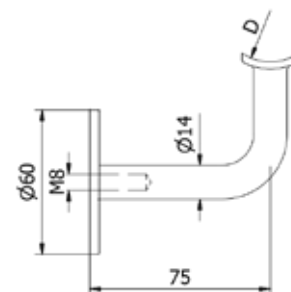


Model 0420	AISI 304 (inside)	RVS 316
Connector	Art. no.	Art. no.
flat	12.0420.000.21	12.0420.000.31
for Ø 42.4	12.0420.420.21	12.0420.420.31

Wall handrail support



| M8 inner thread
| Sales unit: 2 pieces

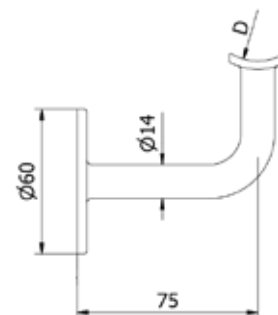


Model 0400	AISI 304 (inside)	AISI 316 (outside)
Connector	Art. no.	Art. no.
flat	12.0400.000.21	12.0400.000.31
for Ø 42.4	12.0400.420.21	12.0400.420.31

Wall handrail support



| 3 mounting holes
| Sales unit: 2 pieces



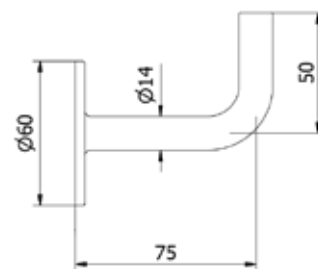
Model 0410	AISI 304 (inside)	AISI 316 (outside)
Connector	Art. no.	Art. no.
flat	12.0410.000.21	12.0410.000.31
for Ø 42.4	12.0410.420.21	12.0410.420.31

HANDRAILS

Wall handrail support for welding



- | 3 mounting holes
- | Sales unit: 2 pieces

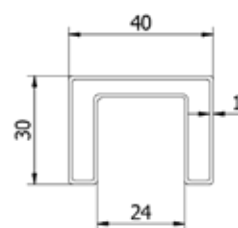


Model 0450	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	12.0450.000.21	12.0450.000.31

Handrail



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

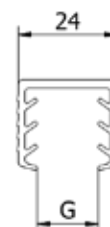


Model 2106	AISI 304 (inside)	AISI 316 (outside)
Length	Art. no.	Art. no.
5000	12.2105.401.21	12.2105.401.31

U handrail rubber seals, 24 mm



- | U handrail rubber seals for 24 mm



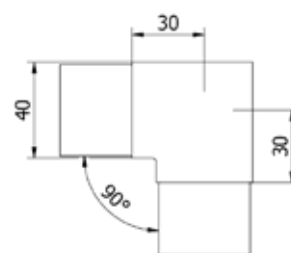
Model 6542		
Length	Glass thickness	Art. no.
6 mtr	8 - 11 mm	90.6542.008.60
25 mtr	8 - 11 mm	90.6542.208.60
6 mtr	11.5 - 13.5 mm	90.6542.011.60
25 mtr	11.5 - 13.5 mm	90.6542.211.60
6 mtr	15 mm	90.6542.015.60
25 mtr	15 mm	90.6542.215.60
6 mtr	16 - 17.5 mm	90.6542.016.60
25 mtr	16 - 17.5 mm	90.6542.216.60
6 mtr	19 mm	90.6542.019.60
25 mtr	19 mm	90.6542.219.60
6 mtr	20 - 21.5 mm	90.6542.020.60
25 mtr	20 - 21.5 mm	90.6542.220.60

HANDRAILS

Handrail corner connector 90°



| 40 x 30 x 1 mm
| Sales unit: 2 pieces

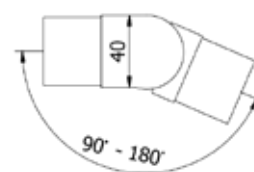


Model 2210	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	12.2210.401.21	12.2210.401.31

Corner connector, horizontally adjustable



| For handrail 40 x 30 x 1 mm
| Sales unit: 2 pieces

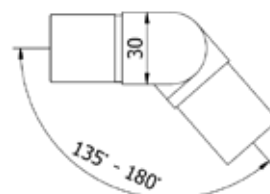


Model 2212		AISI 304 (inside)	AISI 316 (outside)
Direction		Art. no.	Art. no.
horizontal	90° - 180°	12.2212.401.21	12.2212.401.31

Corner connector, vertically adjustable



| For handrail 40 x 30 x 1 mm
| Sales unit: 2 pieces

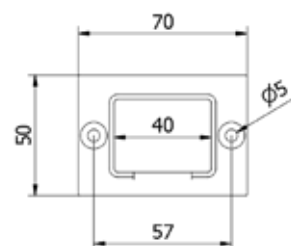


Model 2213		AISI 304 (inside)	AISI 316 (outside)
Direction		Art. no.	Art. no.
vertical	90° - 135°	12.2213.401.21	12.2213.401.31

Wall connector for handrail



| 40 x 30 x 1 mm
| Sales unit: 2 pieces



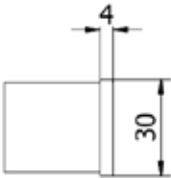
Model 2220	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	12.2220.401.21	12.2220.401.31

HANDRAILS

End cap for handrail



| 40 x 30 x 1 mm
| Sales unit: 2 pieces

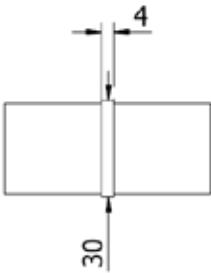


Model 2300	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	12.2300.401.21	12.2300.401.31

Handrail tube connector



| 40 x 30 x 1 mm
| Sales unit: 2 pieces



Model 2200	AISI 304 (inside)	AISI 316 (outside)
	Art. no.	Art. no.
	12.2200.401.21	12.2200.401.31

WOODEN HANDRAILS

Wooden handrail, round Ø 42 mm



| Length: 2500 mm
| Sales unit: 1 piece

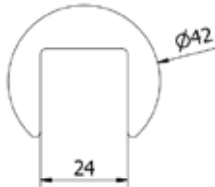


Model 0102	Lacquered oak
Art. no.	
15.0102.420.72	

Wooden handrail, round Ø 42 mm



| Length: 2500 mm
| U 24 mm
| Sales unit: 1 piece

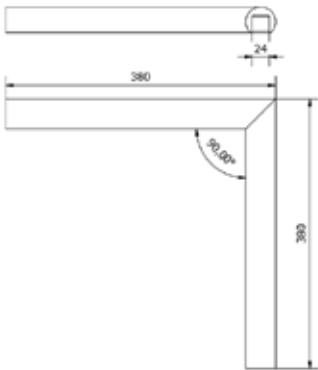


Model 2102	Lacquered oak
Art. no.	
15.2102.420.72	

Wooden handrail corner 90° Ø 42 mm



| Sales unit: 1 piece

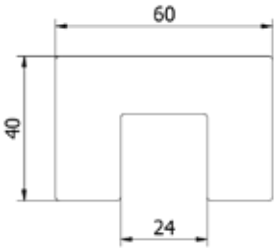


Model 2210	Lacquered oak
Art. no.	
15.2210.420.72	

Wooden handrail, rectangular



| Length: 2500 mm
| 60 x 40 mm
| U 24 mm
| Sales unit: 1 piece



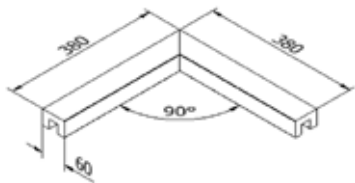
Model 2122	Lacquered oak
Art. no.	
15.2122.600.72	

WOODEN HANDRAILS

Wooden corner piece



- | Center axis length each 380 mm
- | 60 x 40 mm
- | U 24 mm
- | Sales unit: 1 piece



Model 2210	Lacquered oak
Art. no.	
15.2210.600.72	

Drilling Tool for wooden handrails



- | Sales unit: 1 piece

Model 0100	
Art. no.	
90.0100.210.00	

Drilling tool kit



- | Sales unit: 1 piece

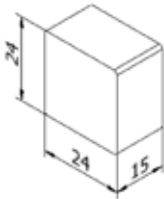
Model 0100	
Art. no.	
90.0100.220.00	

WOODEN HANDRAILS

Wooden End cap



| 60 x 40 mm
| Sales unit: 2 pieces

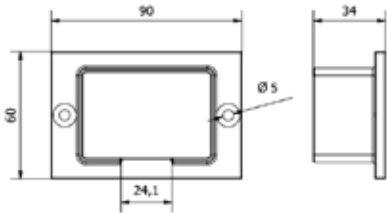


Model 2300	Lacquered oak
Art. no.	
15.2300.600.72	

Wall connector glass handrail



| 60 x 40 mm
| Sales unit: 1 piece



Model 2220	Mill finish	Plain aluminium	RAL
Art. no.		Art. no.	Art. no.
15.2220.600.10		15.2220.600.11	15.2220.600.13/16/18/19

U handrail rubber seals, 24 mm



| U handrail rubber seals for 24 mm



Model 6542		
Length	Glass thickness	Art. no.
6 mtr	8 - 11 mm	90.6542.008.60
25 mtr	8 - 11 mm	90.6542.208.60
6 mtr	11.5 - 13.5 mm	90.6542.011.60
25 mtr	11.5 - 13.5 mm	90.6542.211.60
6 mtr	15 mm	90.6542.015.60
25 mtr	15 mm	90.6542.215.60
6 mtr	16 - 17.5 mm	90.6542.016.60
25 mtr	16 - 17.5 mm	90.6542.216.60
6 mtr	19 mm	90.6542.019.60
25 mtr	19 mm	90.6542.219.60
6 mtr	20 - 21.5 mm	90.6542.020.60
25 mtr	20 - 21.5 mm	90.6542.220.60

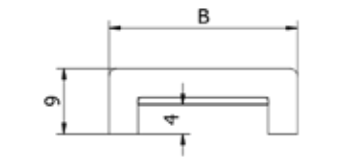
WOODEN HANDRAILS

Self-adhesive corner protection, wood



- | Height 9 mm
- | Thickness 4 mm
- | Sales unit: 1 piece

Model 2112		2500 mm
Width	For glass thicknesses	Art. no.
14	10 - 11.5 mm	15.2112.010.72
16	12 - 13.5 mm	15.2112.012.72
20	15 - 17.5 mm	15.2112.016.72
24	19 - 21.5 mm	15.2112.020.72
28	24 - 25.5 mm	15.2112.024.72

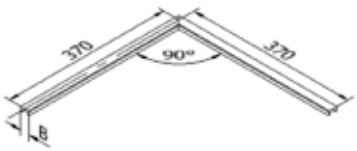


Corner protection, 90° corner, self-adhesive, wood



- | Height 9 mm
- | Thickness 4 mm
- | Center axis length each 370 mm
- | Sales unit: 1 piece

Model 2210		Lacquered oak
Width	For glass thicknesses	Art. no.
14	10 - 11.5 mm	15.2210.010.72
16	12 - 13.5 mm	15.2210.012.72
20	15 - 17.5 mm	15.2210.016.72
24	19 - 21.5 mm	15.2210.020.72
28	24 - 25.5 mm	15.2210.024.72



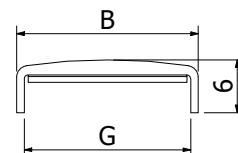
EDGE PROTECTION |

The self-adhesive corner protection is also suitable for use with our Translevel systems. For glass thicknesses and dimensions, please refer to the General Building Inspection Test Certificate (AbP).

Edge protection, self-adhesive, AISI 316 brushed



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

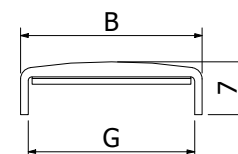


Model 2111		1000 mm	1500 mm	2000 mm	3000 mm	4000 mm
Width	for glass thickness	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	12.2111.141.31	12.2110.141.31	12.2112.141.31	12.2113.141.31	12.2114.141.31
16	12,76 - 13,52 mm	12.2111.161.31	12.2110.161.31	12.2112.161.31	12.2113.161.31	12.2114.161.31
20	16,76 - 17,52 mm	12.2111.201.31	12.2110.201.31	12.2112.201.31	12.2113.201.31	12.2114.201.31
24	20,76 - 21,52 mm	12.2111.241.31	12.2110.241.31	12.2112.241.31	12.2113.241.31	12.2114.241.31

Edge protection, self-adhesive, aluminium mill finish



- | Height 7 mm
- | Thickness 1 mm
- | Sales unit: 1 piece

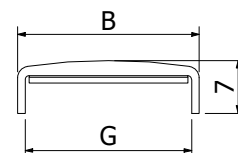


Model 2111		1000 mm	1500 mm	2000 mm	3000 mm	4000 mm
Width	for glass thickness	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	11.2111.141.10	11.2110.141.10	11.2112.141.10	11.2113.141.10	11.2114.141.10
16	12,76 - 13,52 mm	11.2111.161.10	11.2110.161.10	11.2112.161.10	11.2113.161.10	11.2114.161.10
20	16,76 - 17,52 mm	11.2111.201.10	11.2110.201.10	11.2112.201.10	11.2113.201.10	11.2114.201.10
24	20,76 - 21,52 mm	11.2111.241.10	11.2110.241.10	11.2112.241.10	11.2113.241.10	11.2114.241.10
28	25 - 25,52 mm	11.2111.281.10	11.2110.281.10	11.2112.281.10	11.2113.281.10	11.2114.281.10

Edge protection, self-adhesive, aluminium plain



- | Height 7 mm
- | Thickness 1 mm
- | Sales unit: 1 piece

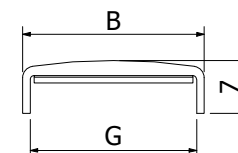


Model 2111		1000 mm	1500 mm	2000 mm	3000 mm	4000 mm
Width	for glass thickness	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	11.2111.141.11	11.2110.141.11	11.2112.141.11	11.2113.141.11	11.2114.141.11
16	12,76 - 13,52 mm	11.2111.161.11	11.2110.161.11	11.2112.161.11	11.2113.161.11	11.2114.161.11
20	16,76 - 17,52 mm	11.2111.201.11	11.2110.201.11	11.2112.201.11	11.2113.201.11	11.2114.201.11
24	20,76 - 21,52 mm	11.2111.241.11	11.2110.241.11	11.2112.241.11	11.2113.241.11	11.2114.241.11
28	25 - 25,52 mm	11.2111.281.11	11.2110.281.11	11.2112.281.11	11.2113.281.11	11.2114.281.11

Edge protection, self-adhesive, aluminium RAL



- | Height 7 mm
- | Thickness 1 mm
- | Sales unit: 1 piece, Minimum order quantity 5 units



Model 2111		1000 mm	1500 mm	2000 mm	3000 mm	4000 mm
Width	for glass thickness	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	11.2111.141.xx	11.2110.141.xx	11.2112.141.xx	11.2113.141.xx	11.2114.141.xx
16	12,76 - 13,52 mm	11.2111.161.xx	11.2110.161.xx	11.2112.161.xx	11.2113.161.xx	11.2114.161.xx
20	16,76 - 17,52 mm	11.2111.201.xx	11.2110.201.xx	11.2112.201.xx	11.2113.201.xx	11.2114.201.xx
24	20,76 - 21,52 mm	11.2111.241.xx	11.2110.241.xx	11.2112.241.xx	11.2113.241.xx	11.2114.241.xx
28	25 - 25,52 mm	11.2111.281.xx	11.2110.281.xx	11.2112.281.xx	11.2113.281.xx	11.2114.281.xx

EDGE PROTECTION

90° Edge protection, self-adhesive



| Height 7 mm
| Thickness 1 mm
| Center axis length each 370 mm
| Sales unit: 1 piece

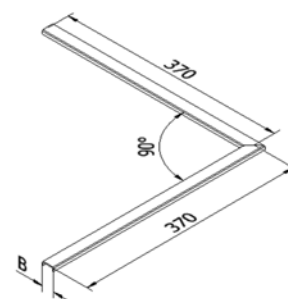
Model 2110		Mill finish	Plain aluminium	V4A
Width	for glass thickness	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	11.2210.141.10	11.2210.141.11	12.2210.141.31
16	12,76 - 13,52 mm	11.2210.161.10	11.2210.161.11	12.2210.161.31
20	16,76 - 17,52 mm	11.2210.201.10	11.2210.201.11	12.2210.201.31
24	20,76 - 21,52 mm	11.2210.241.10	11.2210.241.11	12.2210.241.31
28	24 - 25,52 mm	11.2210.281.10	11.2210.281.11	12.2210.281.31

90° Edge protection, self-adhesive



| Height 7 mm
| Thickness 1 mm
| Center axis length each 370 mm
| Sales unit: 1 piece

Model 2110		RAL
Width	for glass thickness	Art. no.
14	10,76 - 11,52 mm	11.2210.141.13/16/18/19
16	12,76 - 13,52 mm	11.2210.161.13/16/18/19
20	16,76 - 17,52 mm	11.2210.201.13/16/18/19
24	20,76 - 21,52 mm	11.2210.241.13/16/18/19
28	24 - 25,52 mm	11.2210.281.13/16/18/19

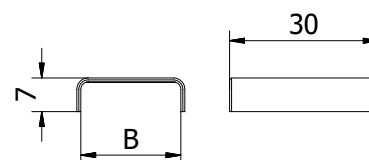


Connector Edge protection, self-adhesive



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

Model 2200		Mill finish	Plain aluminium	V4A
Width	for glass thickness	Art. no.	Art. no.	Art. no.
14	10,76 - 11,52 mm	11.2200.141.10	11.2200.141.11	12.2200.141.31
16	12,76 - 13,52 mm	11.2200.161.10	11.2200.161.11	12.2200.161.31
20	16,76 - 17,52 mm	11.2200.201.10	11.2200.201.11	12.2200.201.31
24	20,76 - 21,52 mm	11.2200.241.10	11.2200.241.11	12.2200.241.31
28	24 - 25,52 mm	11.2200.281.10	11.2200.281.11	12.2200.281.31

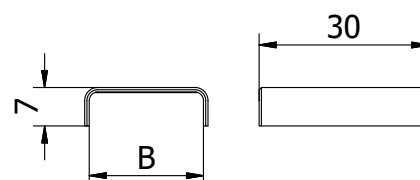


Connector Edge protection, self-adhesive



| Height 7 mm
| Length 30 mm
| Thickness 1 mm
| Sales unit: 1 piece

Model 2200		RAL
Width	for glass thickness	Art. no.
14	10,76 - 11,52 mm	11.2200.141.13/16/18/19
16	12,76 - 13,52 mm	11.2200.161.13/16/18/19
20	16,76 - 17,52 mm	11.2200.201.13/16/18/19
24	20,76 - 21,52 mm	11.2200.241.13/16/18/19
28	24 - 25,52 mm	11.2200.281.13/16/18/19



ACCESSORIES

230 ACCESSORIES

237 POWER SUCKER

238 SAMPLE

LISTEN UP!

THIS IS ABOUT ACCESSORIES!


Everything The Heart Of A Balustrade Builder Could Desire.

ONLEVEL is always striving to speed up your mounting procedure. Who finishes first, can have a break first – or works more efficiently. Our self-developed accessories are a great help for increasing mounting speed. The quality of the products we buy from our suppliers is very important to us. Therefore we only offer Fischer fixing anchors, among other things, products we ourselves have used, tested with our systems, and proven their effectiveness for the professional installer.



ONLEVEL FLEXFIT Tool
90.0100.110.00

The image shows a specialized tool with a curved handle and a flat base, featuring the ONLEVEL logo. It is connected to a vertical rod by a hinge mechanism.



ONLEVEL Combi-Tool
90.0100.100.00

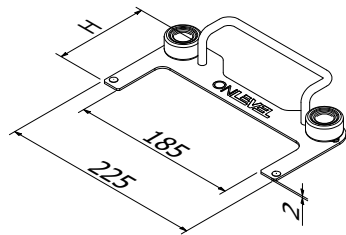
The image shows a long, slender vertical tool with a horizontal bar at the top and a small circular component at the bottom. It is connected to a horizontal rod by a hinge mechanism.

ACCESSORIES

ONLEVEL FLEXFIT Tool



- | For FLEXFIT Glass Adjustment Tool
- | Zinc-plated steel

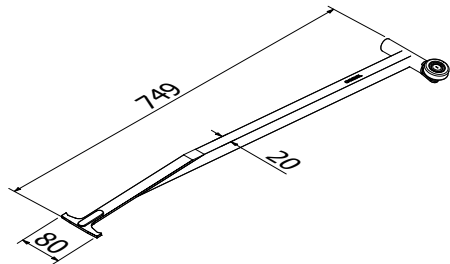


Model 0100	Art. no.	H
0,5 kN	90.0100.112.00	105 mm
1.0 & 2.0 kN	90.0100.110.00	140 mm
Deep	90.0100.115.00	165 mm

ONLEVEL Combi Tool



- | For FLEXFIT Glass Adjustment Tool
- | Zinc-plated steel



Model 0100	Art. no.
	90.0100.100.00

ONLEVEL Glass Stopp



- | 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 80kg
- | 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.
2500	1	90.2002.100.60
2500	3	90.2002.300.60
5000	1	90.2005.100.60
5000	3	90.2005.300.60



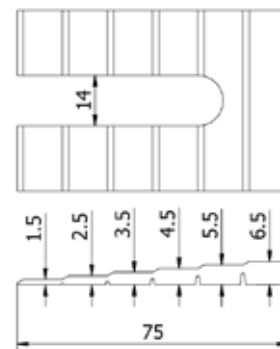
ACCESSORIES

ONLEVEL Shims



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

ONLEVEL Shim



- | Material: Plastic
- | Sales unit: 6 x 50 pieces

Model 7034	
Thickness	Art. no.
1 mm	90.7034.001.40
2 mm	90.7034.002.40
3 mm	90.7034.003.40
4 mm	90.7034.004.40
5 mm	90.7034.005.40
10 mm	90.7034.010.40

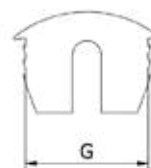
Gap filler



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	
Glass thickness	Art. no.
12-13.5 mm	90.7010.012.60
15 mm	90.7010.015.60
16-17.5 mm	90.7010.016.60
19 mm	90.7010.019.60
20-21.5 mm	90.7010.020.60
24 - 25.5 mm	90.7010.024.60
30 - 31.5 mm	90.7010.030.60



Mortar



- | For chemical bonding of anchors
- | Including 2 mixers
- | Sales unit: 1 piece

fischer 

Model 3000	
Art. no.	
	91.3000.010.00

ACCESSORIES

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

Anchor hole brush



| For cleaning the drill holes
| Ø 12 mm
| Sales unit: 1 piece

Model 3002	Plastic
	Art. no.
	91.3002.012.00

Cartridge



| For blowing out the drill holes
| Sales unit: 1 piece

Model 3001	Plastic
	Art. no.
	91.3001.010.00

ACCESSORIES

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

Wood adhesive



Suitable for wooden plug connections

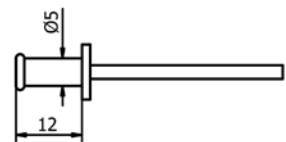
- | Colour: beige
- | Sales unit: 1 piece

Model 7018	
Content	Art. no.
20 ml	90.7018.000.00

Fixing rivet



- | For fixing the handrail support to the handrail
- | Sales unit: 1 piece

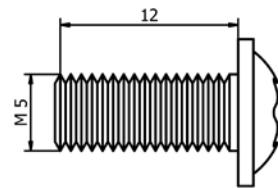


Model 1210		
	Art. no.	Art. no.
	91.1210.512.20	91.1210.512.30

Screw



- | For fixing the handrail support to the handrail
- | Sales unit: 1 piece



Model 1190	
	Art. no.
	91.1190.512.20

ACCESSORIES

Stainless steel cleaning set



| Contents 500 ml
| Sales unit: 1 piece

Model 7007	
Colour	Art. no.
transparent	90.7007.000.00

Tape 69



Particularly suitable for applications where a transparent, flexible bond is required.

| 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

Glass connection mounting tool



| Sales unit: 1 piece

Model 0100	
For glass thicknesses	Art. no.
8/8.76 and 10/10.76 mm	90.0100.170.08
12/12.76 and 16.76/17.52 mm	90.0100.170.12
16.76/17.52 and 20.76/21.52 mm	90.0100.170.16

POWERSUCKER | SUCTION LIFTER

Power Sucker, black



- | Carrying capacity of 100 kg
- | Plastic handle
- | Lifting direction: parallel
- | 1.9 kg net weight
- | Ø 203 mm suction pad
- | Carrying case included in delivery

Power Sucker		
Diameter	Carrying capacity	Art. no.
Ø 203 mm	57 kg	90.0100.180.08

Power Sucker, metallic



- | Carrying capacity of 100 kg
- | Metal handle
- | Lifting direction: parallel
- | 1.9 kg net weight
- | Ø 203 mm suction pad
- | Carrying case included in delivery

Power Sucker		
Diameter	Carrying capacity	Art. no.
Ø 203 mm	57 kg	90.0100.180.10

Power Sucker, double



- | Carrying capacity of 50 kg
- | Two suction pads
- | Levers for generating the appropriate vacuum
- | 1.9 kg net weight
- | Ø 118 mm per suction pad

Power Sucker		
Diameter	Carrying capacity	Art. no.
Ø 118 mm	50 kg	90.0100.180.12

SAMPLE BOXES

SKYFORCE Sample Box



Skyforce	
Finish	Art. no.
Plain aluminium	81.1600.000.11

Colour Samples



| Ask for your desired RAL colour or surface finish of your choice

Model 1000		
Colour	Surface finish	Art. no.
RAL 7016	glossy	81.1000.100.13-AG
RAL 9005	glossy	81.1000.100.13-JB
RAL 9010	glossy	81.1000.100.13-PW
RAL 9016	glossy	81.1000.100.13-TW
RAL 7016	structured matt	81.1000.100.16-AG
RAL 9005	structured matt	81.1000.100.16-JB
RAL 9010	structured matt	81.1000.100.16-PW
RAL 9016	structured matt	81.1000.100.16-TW
RAL 7016	matt	81.1000.100.18-AG
RAL 9005	matt	81.1000.100.18-JB
RAL 9010	matt	81.1000.100.18-PW
RAL 9016	matt	81.1000.100.18-TW

SAMPLE BOXES

LAZORTRACK Display



- | Tabletop display
- | Height: 490 mm
- | Width: 200 mm
- | Length: 350 mm

Lazortrack	
Material	Art. no.
Oak	81.2000.501.72

FLEXFIT Demo Kit



The ideal demo kit for glass mounting demonstration purposes

- | Height: 670 mm
- | Width: 250 mm
- | Length: 550 mm
- | Includes Combi Tool and FLEXFIT Tool

Flexfit with Tool	
Model	Art. no.
TL6010	81.6010.004.11
TL6020	81.6020.004.11

TL3010 Demo Kit, large, Stealth Black



- | Height: 1100 mm
- | Width: 250 mm
- | Length: 1100 mm

Demo	
Model	Art. no.
TL3010	81.3010.013.16

Perfect Match TL6020 Demo Kit



- | Comes with glass
- | Profile 6020 in Stealth Black
- | Height: 80 mm
- | Width: 280 mm
- | Length: 460 mm

Demo	
Model	Art. no.
TL6020	81.6020.003.16

SAMPLE BOXES

Color Line TL6010 Demo Kit



- | Comes with glass
- | Profil 6010 available in the finishes mill finish, stainless steel finish, plain aluminium, and colour powder-coated
- | Height: 80 mm
- | Width: 280 mm
- | Length: 460 mm

Demo	
Model	Art. no.
TL6010	81.6010.005.11

Glass Profile Demo Kit



- | Without glass
- | Length: 200 mm

	Plain aluminium
Model	Art. no.
TL3010	81.3010.000.11
TL3011	81.3011.000.11
TL3020	81.3020.000.11
TL3021	81.3021.000.11
TL3030	81.3030.000.11
TL3031	81.3031.000.11
TL3121	81.3121.000.11
TL4010	81.4010.000.11
TL5010	81.5010.000.11
TL6000	81.6000.000.11
TL6010	81.6010.000.11
TL6011	81.6011.000.11
TL6020	81.6020.000.11
TL6021	81.6021.000.11
TL6030	81.6030.000.11
TL6031	81.6031.000.11
TL6040	81.6040.000.11
TL6041	81.6041.000.11
TL6500	81.6500.000.11
TL6501	81.6501.000.11

SAMPLE BOXES

Handrail tube sample

| Length: 200 mm



	Plain aluminium
Height x width	Art. no.
26 x 23	81.2114.262.11
30 x 28	81.2114.302.11

Handrail tube sample

| Length: 200 mm



	AISI 316 (exterior)
Diameter	Art. no.
42.4	81.2106.421.31
48.3	81.2106.481.31

Handrail tube sample

| Length: 200 mm



	AISI 316 (exterior)
Height x width	Art. no.
26 x 20	81.2114.262.31
30 x 25	81.2114.302.31
40 x 30	81.2114.402.31

Top Cover 1.0 kN

| Length: 200 mm



	Plain aluminium
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

SAMPLE BOXES

Floor Connect 1.0 kN



| Length: 200 mm

Model	Plain aluminium
Width	Art. no.
20 mm	81.8110.200.11

Customised ONLEVEL catalogues and brochures



- | Upon request, we design our catalogues and brochures with your customer logo and address
- | Send us your customer logo as a vector file (.eps)

Model	
	Art. no.
Catalogue	85.1003.000.00
Flyer	85.3003.000.00

ONLEVEL T-shirts



Model	Ladies	Gentlemen
Size	Art. no.	Art. no.
S	89.0125.000.10	-
M	89.0125.000.20	89.0120.000.10
L	89.0125.000.30	89.0120.000.20
XL	-	89.0120.000.30
XXL	-	89.0120.000.40

ONLEVEL Training



- | Have you already reached the next level?
Book a training with our ONLEVEL experts and become your own final boss.

Model	Training
	Art. no.
Training	89.0001.000.00
Tandem Tour	89.0002.000.00

ONLEVEL

The Onlevelation begins. 2.0

The Onlevel Megamorphosis
Now it's official, not to say: onlevelicial.
We are better than ever. From glass to chrome.
Slide it. Point it. Post it.

We are often asked about the meaning of **ONLEVEL**. It has many facets that are all of great importance to us. Our main goal is to create the framework for our colleagues to be the best versions of themselves.

At first, this may not be immediately clear to everyone. Within the company, it can initially lead to confusion and misunderstanding. But once you embrace it, you feel the enthusiasm and motivation – a true OnLevelization.

When we started our company, we had very clear ideas about our past failures and the changes we wanted to make. Unfortunately, we haven't achieved all of our goals yet, but as with any endeavor, it's important to set realistic timeframes.

Similar to cleaning up a room, if you give yourself four months, you need four months. If you give yourself four hours, you can do it in four hours.

The path we are taking is a lot of fun. But it also requires a certain amount of craziness to keep up. Often times, there is a lack of humanity in dealing with colleagues, customers, or suppliers. At OnLevel, the golden rule is at the forefront: Treat others the way you want to be treated.

ONLEVEL embodies joy in work, responsibility, self-realization, continuous improvement, a touch of insanity, and of course the best products and excellent service.

This is exactly who we are.



ONLEVEL 2.0

Iwan Oude Luttikhuis
CEO / Technical Director
Marcus Lenge
CEO / Marketing and Head of Sales



QUESTIONS BY ARCHITECTS

How do I know which profile (0.74 kN and 3.0 kN) to use?

You can usually determine the type of profile in line with the relevant use categories according to DIN EN 1991-1-1, BS6180 or the relevant country standards. Here you can also find the classification and the required rail loads. This probably makes it easier: As a general guide, you should use 0.36 kN/m in residential buildings, 0.74 kN/m in busy areas such as sales areas and office walk ways and 3.0 kN for venues hosting large gatherings of people.

Starting from which building height is a 3.0 kN profile required?

This depends on the respective use category (0.36 kN for residential buildings, 0.74 kN for sales areas and 3.0 kN for venues hosting large gatherings of people) and on wind load. You usually have a maximum wind load zone of 2, except near coasts or in the mountains. Therefore, you are almost always well equipped with a 0.74 kN system for standard residential buildings.

Which balustrade heights do I have to take into account for which building heights?

This depends on the respectively applicable building regulations of the individual countries and other regulations which may have to be observed (e.g. school building guidelines, workplace ordinance, ...). If the fall height exceeds 12 metres, most building regulations require a balustrade height of 1.1 metres. We generally recommend a balustrade height of 1.1 metres.

Do I have to use a handrail?

According to DIN 18008 and BS6180 you should, though our systems are all tested without handrails, as these improve the performance results of any tests. **ONLEVEL** test under extreme circumstances to ensure real life high performance levels. Pursuant to most country's standards, a corner protection or handrail is always required.

Are the profiles also suitable for use on cruise liners?

Yes, the profiles can be used without any problem on cruise liners.

How can the drainage problem be solved?

All profiles have drainage holes through which any water entering the profile can drain off. We recommend surface mounting onto a sealing/drainage layer. However, if you use chemical anchors, sealing problems belong to the past. In addition, very little water enters our profiles as the rubber seals are only subject to very small load differences. Thanks to the FLEXFIT technology, the pivot point is in an optimum position.

Where can you get the best burger?

Call me now.

QUESTIONS OF INSTALLATION COMPANIES

Why can FLEXFIT be mounted more quickly than other systems?

All systems are always installed and adjusted on the balcony side. This is also much safer. Moreover, you lift the glass only once per profile and not several times. Simply try and see for yourself.

How can I reduce the drilling effort?

For many profiles we rely on anchor bolts. In this way, slight drilling mistakes can be tolerated. We also have suitable applications for the height adjustment in force-fit connections. Simply have a look at our mounting block.

Where do I find the mounting instructions?

Probably everyone has lost mounting instructions. You can find our mounting instructions not only on our website but also printed into the FLEXFIT boxes.

Which advantages does using a Floor Connect or a Top Cover profile entail?

Here nothing else remains to be done for an aesthetic building connection. This standard provides you with a powerful ally for implementing special applications.

How are profiles packed?

We pay special attention to packaging. All visible surfaces are protected by a film. Additionally, the profile is packed in a sturdy box.

Which distance needs to be observed between the aluminium profiles due to thermal expansion?

Please have a look at the following link: http://www.onlevel.com/en_US/service/brochures-catalogues/mounting-instructions

Which distance should be observed between glass panels?

Please keep a maximum distance of 30 mm, otherwise you will need an edge protection!

WE'RE ONLEVEL. YOU'RE ON FIRE.

Let's Do It!

We're **ONLEVEL**. This is not just a slogan. This is our philosophy. This is the way we work. For you! For keeping you "on fire" about mounting, quality and design.

We're Onlevel. You're On Fire.

As you know: Mounting our products is considerably quicker and easier. In addition, they are available in all reasonable shapes and the installation is as easy as can be, so that you save time and money. And what about the design? You have seen it for yourself. Additionally, it is precisely tailored to your needs, as **ONLEVEL** will prepare everything according to your wishes and preferences. Simply get in touch with our Service Team. Then the spark will jump over to you ...

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ABOUT THIS CATALOGUE

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GENERAL TERMS AND CONDITIONS

1. SCOPE

These General Terms and Conditions shall apply to all goods and services distributed by ONLEVEL to the customer, including application-oriented advice and consulting customer.

2. CONTRACT, RESERVATION OF CHANGES, MINIMUM ORDER VALUE, QUOTATION DOCUMENTS, ETC.

2.1 All information and specifications in catalogues, flyers or other documents are non-binding. Contracts between ONLEVEL and their customers are accepted via order confirmations sent by ONLEVEL in written or electronic form, by email or fax. The order confirmation is conclusive evidence of formation of the contract. If ONLEVEL delivers goods without prior order confirmation, the contract shall be deemed effective upon the beginning of the service or delivery of the ordered goods.

2.2 If the ordered goods are no longer available or have been replaced, ONLEVEL reserves the right to deliver similar product(s) of a similar or improved quality.

2.3 The minimum order value for export orders is £1000. For orders of a value between £500 and £1,000 a processing charge of £100 will be added. Spare parts and services are exempt of minimum order value.

3. PRICES, TERMS OF PAYMENT

3.1 All prices are quoted „ex works“ Emmerich/Manchester, plus VAT. Shipping and freight charges, insurance, taxes, packaging costs and possible installation costs are not included. If the order value is below a net product value of £250, a handling fee per shipment of £20 shall apply.

3.2 ONLEVEL reserves the right to amend catalogue prices at any time. The respective list prices at the time of the order are binding unless the price for the goods has been agreed at a higher price within the order confirmation in which case the higher price shall be binding. customer

3.3 ONLEVEL may, by giving notice to the customer at any time before delivery, increase the price of the goods to reflect any increase in the cost of the goods that is due to:

(a) any factor beyond ONLEVEL's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);

(b) any request by the customer to change the delivery date(s), quantities or types of goods ordered, or the specification; or

(c) any delay caused by any instruction or lack of instruction of the customer or failure of the customer to give ONLEVEL adequate or accurate information or instructions.

(d) failure by the customer to accept delivery of the goods.

3.4 The purchase price is payable either by electronic bank transfer or by irrevocable, confirmed letter of credit issued to ONLEVEL's indicated bank, unless agreed otherwise in the order confirmation. All bank charges outside Germany are for the account of the customer. ONLEVEL covers all bank charges inside the UK. If the customer is overdue in making the payment, ONLEVEL is entitled to demand default interest of 5% above the Bank of England base lending rate from time to time.

3.5 Save where ONLEVEL requires pre-payment for the goods, all amounts due under the contract shall be paid in full within 13 days of delivery without any right of set off, counterclaim, deduction or withholding (other than any deduction or withholding of tax as required by law).

3.6 ONLEVEL reserve the right to supply their goods only on prepayment or by cash on delivery.

4. DELIVERY, DELIVERY TIME*

4.1 All deliveries shall be made „ex works“ Emmerich/Manchester according to Incoterms 2010.

4.2 Partial deliveries are permissible if not all ordered goods are available and in so far as the customer can be reasonably expected to accept such partial deliveries. ONLEVEL reserves the right to invoice and request payment of such partial deliveries separately.

4.3 In the event of a partial delivery as in clause 4.2, any delay in delivery or defect

in an instalment shall not entitle the customer to cancel any other instalment of goods pending.

4.4 Delivery or performance dates in relation to the supply by ONLEVEL of goods are approximate only and, unless otherwise expressly stated, time is not of the essence for delivery of the Goods.

4.5 ONLEVEL shall not be in breach of the contract nor liable for delay in performing, or failure to perform, any of its obligations under the contract if such delay or failure results from an event, circumstance or cause beyond their control including but not limited to ("Force Majeure Event"). In such circumstances ONLEVEL shall be entitled to a reasonable extension of the time for performing its obligations. If the period of delay or nonperformance continues beyond such reasonable extension, the party not affected may terminate this agreement by giving written notice to the affected party.

4.6 Time of delivery for the purposes of this clause shall be the day when the delivery or partial delivery is made available for collection or shipment or the day the goods are handed over to the forwarding agent.

5. TRANSFER OF RISK, SHIPMENT

5.1 Risk and responsibility for the goods shall pass to the customer once they have been delivered in accordance with clause 4 of these terms.

5.2 If the customer delays in accepting the service or infringes other cooperation duties, the risk of accidental loss or deterioration of the goods will pass to the customer at the moment in which his delay in acceptance commences.

5.3 The selection of the mode of despatch, packing and shipment shall be reserved to ONLEVEL.

5.4 The Customer is responsible for obtaining, at its own cost, such import licences and other consents in relation to the goods as are required from time to time and, if required by ONLEVEL, the customer shall make those licences and consents available to ONLEVEL prior to the relevant shipment.

6. PACKAGING

6.1 The price of the goods excludes the costs and charges of packaging, insurance and transport of the goods, which shall be invoiced to the customer.

6.2 The customer shall be responsible for the disposal of all packaging.

6.3 All packaging materials are to be disposed of by the customer in a recyclable and environmentally friendly way.

7. RETURN OF GOODS

7.1 The Customer shall, within seven days of the arrival of each delivery of the Goods at the Delivery Point, give written notice of rejection to the ONLEVEL on account of any defect by reason of which the Customer alleges that the Goods delivered do not comply with the Warranty and which was apparent on reasonable inspection.

7.2 If the Customer fails to give notice as specified in clause 7.1 then, except in respect of any defect which is not one which would be apparent on reasonable inspection, the Goods shall conclusively be presumed to comply with the Warranty and, accordingly, the Customer shall be deemed to have accepted the delivery of the Goods in question and the ONLEVEL shall have no liability to the Customer with respect to that delivery (except in relation to liability for any latent defects).

7.3 If the Customer alleges that any Goods are defective, it shall, if so requested by the ONLEVEL, return the relevant Goods (unaltered and unrepairs) to the ONLEVEL for inspection as soon as possible and at its own risk and expense.

7.4 If the Customer rejects any delivery of the Goods which do not comply with the Warranty, the ONLEVEL shall, within seven days of the ONLEVEL accepting that the Goods do not comply with the Warranty:

(a) supply replacement Goods which comply with the Warranty, in which event the ONLEVEL shall be deemed not to be in breach of this agreement or have any liability to the Customer for the rejected Goods; or

(b) notify the Customer that it is unable to supply replacement Goods, in which case the Customer shall be entitled to obtain from any other person such quantity of the Goods only as the ONLEVEL has been unable to supply and the ONLEVEL shall grant to the Customer a credit equal to the value of the Goods which the ONLEVEL agrees do not comply with the Warranty.

7.5 ONLEVEL's decision as to whether the Goods comply with the Specification shall be final.

8. WARRANTY

8.1 ONLEVEL warrants that the goods sold by it will conform in all material respects to their published specifications from time to time. All other warranties or conditions (whether express or implied) as to quality, condition, description, compliance with sample or fitness for purpose are excluded from this agreement to the fullest extent permitted by law.

9. LIABILITY

9.1 ONLEVEL's total liability in contract, tort (including negligence), misrepresentation or otherwise in relation to the contract shall be limited to the aggregate amounts paid by the Customer for goods (excluding Expenses) during the previous 11 months, or, if the date of the breach is less than 11 months, the aggregate of the amounts paid by the customer over the period since the first delivery pro-rated to the equivalent of a 11-month period.

9.2 Other than as set out in clause 13.7 and clause 13.8 ONLEVEL shall not be liable to the Customer for:

- (a) any indirect, special or consequential loss or damage; or
- (b) loss of data or other equipment or property; or
- (c) economic loss or damage; or
- (d) incurring of liability for loss or damage of any nature whatsoever suffered by third parties (including in each case incidental and punitive damages); or
- (e) any loss of actual or anticipated profit, interest, revenue, anticipated savings or business or damage to goodwill, even if ONLEVEL is advised in advance of the possibility of any such losses or damages.

9.3 ONLEVEL shall not be liable for any losses arising from the customer's subsequent use or misuse of the goods including (without limitation):

- (a) fair wear and tear;
- (b) wilful damage;
- (c) the Customer's negligence, or that of its agents or employees, or any failure to follow ONLEVEL's instructions as to use of the goods;
- (d) abnormal working conditions beyond those referred to in the Specification; and
- (e) any alteration or repair of the Products by any manufacturing process or otherwise, save for any latent defect which means that the goods did not comply with the Specification.

9.4 ONLEVEL is not liable for a defect in the goods unless it is notified to ONLEVEL within 7 days of the date of delivery in accordance with clause 7.1 or in the case of latent defects not discoverable on reasonable inspection within 21 days of the date of delivery.

9.5 ONLEVEL is not liable for:

- (a) non-delivery, unless the customer notifies ONLEVEL of the claim within 7 working days of the date of invoice; or
- (b) shortages in the quantity of Products delivered in excess of those permitted by clause 4, unless the Customer notifies ONLEVEL of a claim within 15 working days of receipt of the goods; or
- (c) damage to or loss of all or part of the goods in transit (where the goods are carried by the ONLEVEL's own transport or by a carrier on behalf of ONLEVEL), unless the customer notifies ONLEVEL within 7 working days of receipt of the Goods or the scheduled date of delivery, whichever is the earlier.

10. RETENTION OF OWNERSHIP

10.1 Ownership of the goods shall not pass to the Customer until ONLEVEL has received payment in full of all monies due from the customer under the contract.

10.2 Until ownership of the Goods passes to the Customer, the Customer shall hold the Goods on the following terms:

- (a) the Goods shall be stored separately from other goods held by the Customer and shall be clearly identifiable as the property of the ONLEVEL;
- (b) the Goods shall not be mixed with other goods or altered in any way;
- (c) the Goods shall be adequately stored and maintained in a satisfactory condition; and
- (d) each Product shall be insured for an amount at least equal to its List Price and any proceeds of the insurance policy shall be held on trust for ONLEVEL in a separate account in the joint names of the ONLEVEL and the Customer. The Customer shall not mix the insurance proceeds with any other money or pay the proceeds into an overdrawn bank account.

(e) The Customer shall account to the ONLEVEL for the proceeds accordingly and make good any shortfall in the amount due to the ONLEVEL.

10.3 The Customer may resell (but may not deal in any other way with) the Goods to a third party and pass good title to that third party on the following terms:

- (a) the sale is in the ordinary course of the Customer's business; and
- (b) the Customer holds the proceeds of any resale on trust for the ONLEVEL in a separate account in the joint names of the ONLEVEL and the Customer and does not mix them with any other money or pay the proceeds into an overdrawn bank account. The Customer shall account to the ONLEVEL for the proceeds accordingly and shall make good any shortfall in the amount due to the ONLEVEL.

10.4 The Customer shall lose its rights to possession and resale of the Goods if:

- (a) the Customer becomes subject to any of the events in clause 11; or
- (b) this agreement terminates and the Customer does not pay all outstanding amounts under this agreement within 13 days; or
- (c) the Customer suffers any legal or equitable execution to be levied on its property.

10.5 The Customer grants to ONLEVEL an irrevocable licence for ONLEVEL, its agents and employees to enter any premises where the goods of the Customer are stored to ascertain whether any Goods are stored there and to inspect, count and recover them.

10.6 The Customer shall register any necessary charge over money or goods and take such other steps as are necessary to give effect to this clause 10 at the request of the ONLEVEL.

11. TERMINATION

11.1 Without limiting its other rights or remedies, ONLEVEL may terminate this contract with immediate effect by giving written notice to the customer if:

- (a) the customer commits a material breach of any term of the contract and (if such a breach is remediable) fails to remedy that breach within 13 days of that party being notified in writing to do so;
- (b) the customer takes any step or action in connection with its entering administration, provisional liquidation or any composition or arrangement with its creditors (other than in relation to a solvent restructuring), being wound up (whether voluntarily or by order of the court, unless for the purpose of a solvent restructuring), having a receiver appointed to any of its assets or ceasing to carry on business;
- (c) the customer suspends, threatens to suspend, ceases or threatens to cease to carry on all or a substantial part of its business; or
- (d) the customer's financial position deteriorates to such an extent that in the opinion of ONLEVEL the customer's capability to adequately fulfil its obligations under the contract has been placed in jeopardy.

11.2 Without limiting its other rights or remedies, ONLEVEL may suspend provision of the goods under the contract or any other contract between the customer and ONLEVEL if the customer becomes subject to any of the events listed in clause 11.1(a) to clause 11.1(d), or ONLEVEL reasonably believes that the customer is about to become subject to any of them, or if the customer fails to pay any amount due under this contract on the due date for payment.

11.3 Without limiting its other rights or remedies, ONLEVEL may terminate the contract with immediate effect by giving written notice to the customer if the customer fails to pay any amount due under the contract on the due date for payment.

11.4 On termination of the contract for any reason the customer shall immediately pay to ONLEVEL all of the outstanding unpaid invoices and interest and, in respect of goods supplied but for which no invoice has been submitted, ONLEVEL shall submit an invoice, which shall be payable by the customer immediately on receipt.

11.5 Termination of the contract, however arising, shall not affect any of the parties' rights and remedies that have accrued as at termination, including the right to claim damages in respect of any breach of the contract which existed at or before the date of termination.

11.6 Any provision of the contract that expressly or by implication is intended to come into or continue in force on or after termination of the contract shall remain in full force and effect.

12. DATA PROTECTION

The customer acknowledges that under the Data Protection Act, personal data obtained from the contractual relationship are stored by ONLEVEL for the purpose of data processing. No data will be passed on to third parties.

13. INTELLECTUAL PROPERTY RIGHTS

In this clause Intellectual Property Rights shall mean: all patents, rights to inventions, copyright and related rights, moral rights, trademarks and service marks, business names and domain names, rights in get-up and trade dress, goodwill and the right to sue for passing off or unfair competition, rights in designs, rights in computer software, database rights, rights to use, and protect the confidentiality of, confidential information (including know-how and trade secrets) and all other intellectual property rights, in each case whether registered or unregistered and including all applications and rights to apply for and be granted, renewals or extensions of, and rights to claim priority from, such rights and all similar or equivalent rights or forms of protection which subsist or will subsist now or in the future in any part of the world in or associated with the Goods. 13.1 The Customer acknowledges that:

(a) the Intellectual Property Rights are the property of ONLEVEL (or its licensor's);
(b) nothing in this agreement shall be construed as conferring any licence or granting any rights in favour of the customer in relation to the Intellectual Property Rights. ONLEVEL asserts its full rights to control the use of its trademarks within the EEA and worldwide and the customer shall assist the ONLEVEL as required in preventing parallel importers from diluting the ONLEVEL's rights; and
(c) any reputation in any trademarks affixed or applied to the goods shall accrue to the sole benefit of the ONLEVEL or any other owner of the trade marks from time to time.

13.2 The Customer shall not repack the Goods and/or remove any copyright notices, confidential or proprietary legends or identification from the Goods save for any removal which is a necessary result of a manufacturing process of which the ONLEVEL has been previously notified in writing by the customer.

13.3 The customer shall not use (other than pursuant to this agreement) or seek to register any trade mark or trade name (including any company name) which is identical to, confusingly similar to or incorporates any trade mark or trade name which the ONLEVEL or any associated company of ONLEVEL owns or claims rights in anywhere in the world.

13.4 If at any time it is alleged that the Goods infringe the rights of any third party or if, in the ONLEVEL's reasonable opinion, such an allegation is likely to be made, the ONLEVEL may at its option and its own cost:

(a) modify or replace the Goods in order to avoid the infringement; or
(b) procure for the customer the right to continue using the goods; or
(c) repurchase the goods at the price paid by the customer, less depreciation at the rate that ONLEVEL applies to its own equipment.

13.5 The customer shall promptly and fully notify ONLEVEL of:

(a) any actual, threatened or suspected infringement of any Intellectual Property Rights which comes to the Customer's notice; and
(b) any claim by any third party that comes to the customer's notice that the sale or advertisement of the Goods infringes the rights of any person.

13.6 The Customer agrees (at ONLEVEL's request and expense) to do all such things as may be reasonably required to assist the ONLEVEL in taking or resisting any proceedings in relation to any infringement or claim referred to in clause 13.5.

13.7 In the event of any claim, proceeding or suit by a third party against the customer alleging an infringement of any Intellectual Property Right connected with the goods, ONLEVEL shall defend the customer at the ONLEVEL's expense, subject to:

(a) the customer promptly notifying the ONLEVEL in writing of any such claim, proceeding or suit; and
(b) ONLEVEL being given sole control of the defence of the claim, proceeding or suit, and provided that the ONLEVEL shall not be liable for infringements to the extent that they arise out of or in connection with modifications to the goods made by anyone except ONLEVEL or its authorised representative, or out of use or combination of the goods with goods or third party materials not specified or expressly approved in advance in writing by ONLEVEL, or where the claim, proceeding or suit arises from ONLEVEL's adherence to the customer's requested changes to the specification or from infringing items of the customer's origin, design or selection.

13.8 ONLEVEL shall reimburse the customer with an amount equal to any

reasonable cost, expense or legal fees incurred at ONLEVEL's written request or authorisation.

14. VARIATION

No variation of this Contract shall be effective unless it is in writing and signed by the parties (or their authorised representatives).

15. SEVERANCE

If any provision or part-provision of the Contract is or becomes invalid, illegal or unenforceable, it shall be deemed deleted, but that shall not affect the validity and enforceability of the rest of this agreement. If any provision of the Contract is deemed deleted under this Clause 15 the parties shall negotiate in good faith to agree a replacement provision that, to the greatest extent possible, achieves the intended commercial result of the original provision.

16. PLACE OF PERFORMANCE, COURT OF JURISDICTION, APPLICABLE LAW

16.1 At the option of ONLEVEL, the place of performance shall either be the competent court of jurisdiction for the ONLEVEL headquarters or the customer's headquarters, in so far as the customer is a merchant, an entity of public law or special funds of public law.

16.2 The place of performance for delivery shall be the place where the goods are stored for the purpose of being despatched or handed over to the customer. The place of performance for paying the purchase price and for fulfilling all other contractual obligations shall be Emmerich/Manchester.

16.3 For all legal relationships and disputes between the contractual parties arising from this contract, the English Law of Contract shall apply exclusively, excluding the UN Sales Convention.

*Please note that it is the recipient's responsibility to check each delivery for damages to the packaging. Any damaged parcels must be signed for as damaged at the time of delivery; unfortunately, ONLEVEL Ltd will not take any responsibility for parcels not checked at the time of delivery.

Last update: 05/2024



EFFICIENCY

QUALITY

CONSISTENCY

SUSTAINABILITY

PRICE

FLEXIBILITY

Y

NCY

BILITY

Y

ONLEVEL **BALUSTRADES** –
Start a View Beginning

We are enthusiastic as this is our passion:
We develop and manufacture the best fall
protections and room dividing systems
made of glass.

We are always striving for innovation in
order to live our passion. Our high quality
standards form the basis of our ambition.

The people we share this passion with are
highly motivated, enjoy and give trust. As
all of us know this, our products are that
innovative, safe and transparent. Or simply
cool.

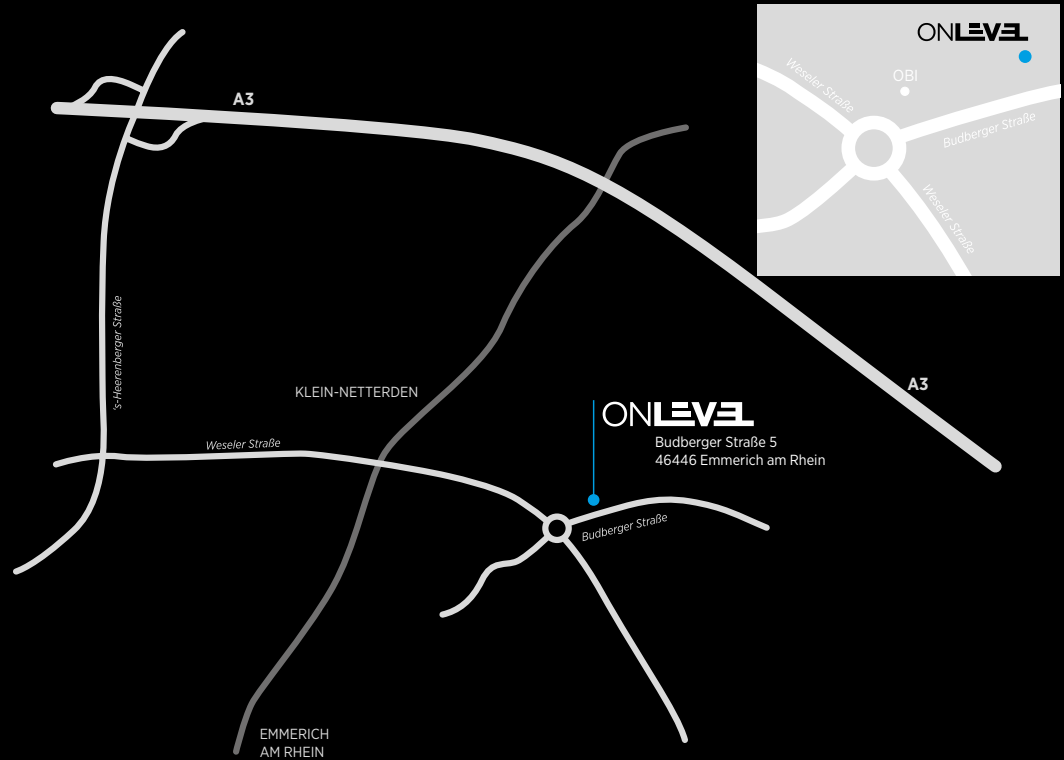
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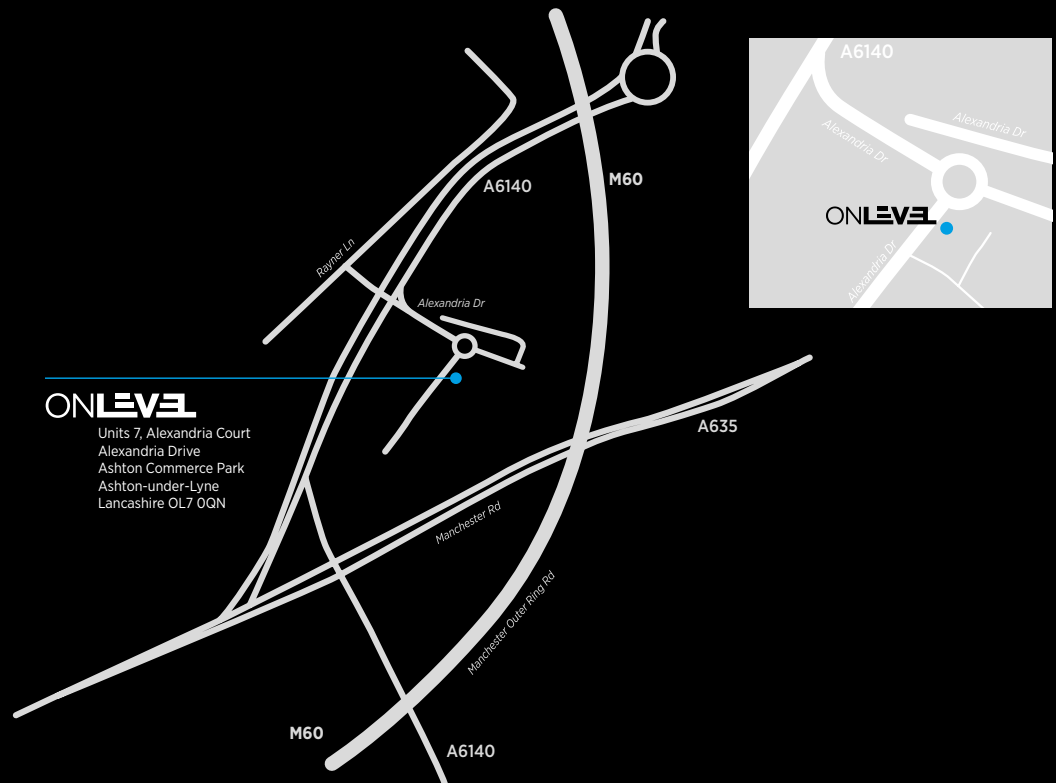
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