

Link to the product: https://stair-lighting.com/profiel-test-36-p-1400.html



Profiel TEST-36

Price	6.02 Euro
Availability	Available
Shipping time	3 days
Number	1400
Manufacturer	KLUS

Product description

Important Information

The purchase a piece in the store means the purchase 1 linear meter of the profile or cover

If you want to buy a profile that has a length of 2 meters you have to buy 2 pieces, 3 meters you have to buy 3 pieces, and the multitude of quantity when ordering.

The total length of the aluminum profile or the panel to the profile - is the total quantity of the piece number that was bought in the store.

The choice of the appropriate shipping method will take place at the end of the order process. The details of the shipping method and packaging of the aluminum profiles you will find here (click in the link)

The product you have selected contains only - aluminum profile - does not include the accessories located in the Accessories

Additional accessories like covers, end caps, electricity conductive end cap, mounting bracket, fasteners, mounting springs, proximity switch, micro switch, mounting system and others are available under "Accessories".

If you are interested in longer lengths than one meter, write to us we will quote the delivery cost to you. Transport companies expect additional charges for long shipments.

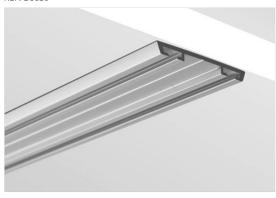
For each country is different maximum length of the profile that we can send. It does not depend on us only by courier. We also do service cutting aluminum profiles to the indicated size - write or call get comprehensive information.

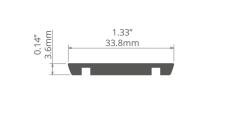


Profile uniwersalne do montażu na powierzchni, wbudowania lub podwieszenia / Universalprofile zur Aufputz, Unterputzmontage oder zum Abhängen

TEST-36

REF. B6639







Uproszczenie montażu profilu STOS.

PRZEZNACZENIE PRODUKTU:
- listwa montażowa dla profilu STOS. Tworzy przepust dla przewodów zasilających (max ø 2,4 mm).

MONTAŻ:

za pomocą wkrętów odpowiednio dobranych do rodzaju podłoża.

Vereinfachung der Montage des Profils STOS.

ANWENDUNG
- die Montageleiste für das Profil STOS. Sie bildet eine Durchführung für Versorgungskabel (max. ø 2,4 mm)

MONTAGE

mit Schrauben angepasst an den Untergrund

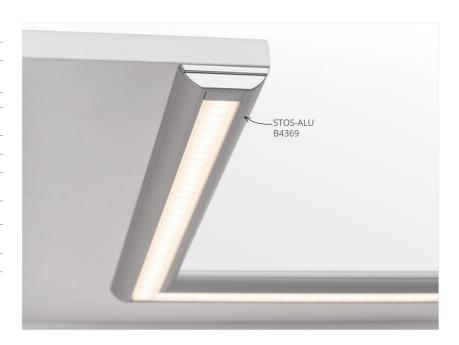
profil / Profil

długość / Länge	wykończenie powierzchni / Oberfläche	numer artykułu / Artikelnummer
1 m	Srebrny anodowany / Silber eloxiert	B6639ANODA_1
2 m		B6639ANODA_2
3 m		B6639ANODA_3

akcesoria / Zubehör

zaślepki szare / graue Endkappen

TEST-36	24040
zaślepki metalizowan metallisierte Endkapp	
TEST-36	24055
zawieszki / Befestigungen	
PUSZ-PRET-MR	42252
PUSZ-LIN-MR	42258
inne akcesoria / sonstiges Zubehör	
ZATRZASK TEKNIK / TEKNIK EINRASTER	24003
profil / Profil	
STOS-ALLI	R4369



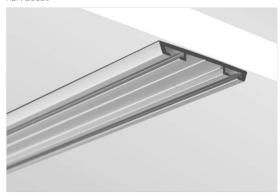


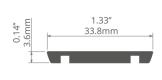


Universal Extrusions for surface mount, recessed or suspended applications / Perfiles universales para aplicaciones de montaje en superficie, empotradas o suspendidas

TEST-36

REF. B6639







Simplifies mounting a dedicated STOS lighting fixture.

APPLICATION

- mounting of a dedicated lighting fixture by snapping it in.

ASSEMBLY

- surface mount with screws appropriately selected for the mounting surface.
- the dedicated lighting fixture is snapped into the mounting strip.

ADDITIONAL INFORMATION

- the space inside the strip is (max ø 0.07" / 2.4 mm).

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Simplifica el montaje de una STOS luminaria dedicado.

APLICACIÓN

- montaje de una luminaria dedicado encajándolo.

MONTAJE

- montaje en superficie con tornillos debidamente seleccionados para la superficie de montaje.
- la luminaria dedicado se encaja en la tira de montaje.

INFORMACIÓN ADICIONAL

- el espacio dentro de la franja es de (max ø 0.07" / 2.4 mm).

extrusion / perfil

length / longitud	surface finish / terminado de superficie	reference number / número de artículo
39.4" / 1 m	Silver anodized / Ánodo de plata	B6639ANODA_1
78.7" / 2 m		B6639ANODA_2
118" / 3 m		B6639ANODA_3

accessories / accesorios

grey end caps / tapas finales gris TEST-36 24040 metalized end caps / tapas finales metalizados TEST-36 24055 fastener / soportes PUSZ-PRET-MR 42252 PUSZ-LIN-MR 42258 other accessories / otros accesorios TEKNIK LATCH / 24003 CLIP extrusions / perfiles STOS-ALU B4369





Profile TEST-36 is very low (only 3.6 mm height) and having 33,8mm width screed profiles STOS. When fully assembled profile TEST-36, inside a not tall create a channel through which the cable can be carried out with a section of at max. fi 2mm. This is a very convenient way to get rid of sight looking unsightly cable.

Submission of the whole structure is very simple. Profile STOS is attached to the terminal TEST-36 via clips TEKNIK, arranged according to a specific pattern, or in pairs.

It is recommended that each pair of latches place on average every 20cm. Profile TEST-36 is equipped with its own cap, which is complementary to the shape of the plug STOS.

Fixing the product does not belong to the most difficult, you need only obtain the appropriate screws for a specific substrate, which greatly facilitate our work. In the inner part of the profile you will notice a distinctive groove, which is a place used to drill the appropriate size holes for the screws.

You have to attention to the ground to which you want to attach the profile TEST-36 was flat. Otherwise, the entire structure will not stick as if they had hoped. If the surface to which you want to attach the element are visible inequalities, screws should be placed at the site of adhesion profile and substrate (best to do it in appearing on the surface bulges). Properly performed assembly will make the product will serve us for many years.

The material of the profile is been subjected to anodizing, so that its surface is protected against corrosion and mechanical damage.

Keep in mind that the product you have chosen contains only aluminum profile. All the necessary accessories like veil, Fasteners, end caps, microswich you will find a tab called "Accessories".

If you are interested in sections longer than 1 meter please contact us and we will quote for you the cost of delivery. Its amount depends entirely on transport companies, which charge an additional fee for consignments considerable length. The maximum length depends primarily on the country to which it will be sent.

Additionally, on request it is possible to cut the profiles specified by your dimension. If you have any questions, please contact us, we will try to exhaustively answer the questions for you.

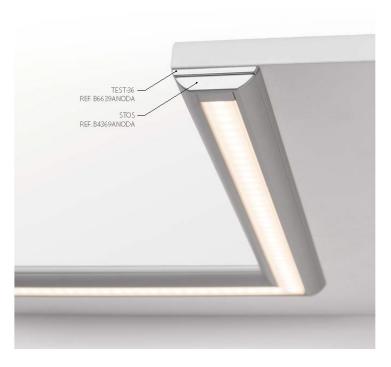
We invite you to familiarize yourself with our offer.



akcesoria / accessories / zubehör

ZAŠLEPKI / ENDICAP / ENDIKAPPEN

TEST-36 zaślepka podstawowa / basic end ca Endkappe	zaślepka podstawowa / basic end cap /	PP	jasno szara / light gray / hellgrau	24040
		PP	metalizowana / metalised / metalisiert	24055
KCESORIA MONTAŻOWI	E / MOUNTING ACCESSORIES / MOUNTING ACCESSORIE	S		
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PROSTY MONTAŻ

Profil STOS-ALU mocowany jest do listwy TEST-36 "na klik" za pomocą kilku par tworzywowych zatrza sków TEMIKI (ich ilość zależna jest od długości oprawy). Możliwe jest późniejsze wykliknięcie profilu STOS-ALU w celach serwisowych.

SIMPLE MOUNTING

STOS-ALU extrusion is mounted to the TEST-36 strip by "snapping it" into position using several pairs of plastic TEKNIK clips (their quantity depends on the length of the lighting fixture). It is possible to detach the STOS-ALU extrusion for maintenance purposes.

EINFACHE MONTAGE

Das Profil STOS-ALU wird an die Leiste TEST 36 mit ein paar von Kunststoffverschlüsse TEKNIK (die Anzahl von der Leuchtlänge abhängig) mit "Klick-IT" befestigt. Es ist möglich, das Profil STOS-ALU später für Servicezweckezu trennen.











