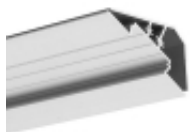


Link to the product: <https://stair-lighting.com/profiel-led-loc-30-p-1119.html>

## Profiel LED LOC-30

Price	<b>19.22 Euro</b>
Availability	<b>Available</b>
Shipping time	<b>3 days</b>
Number	<b>1119</b>
Manufacturer	<b>KLUS</b>

### 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 tab.

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.

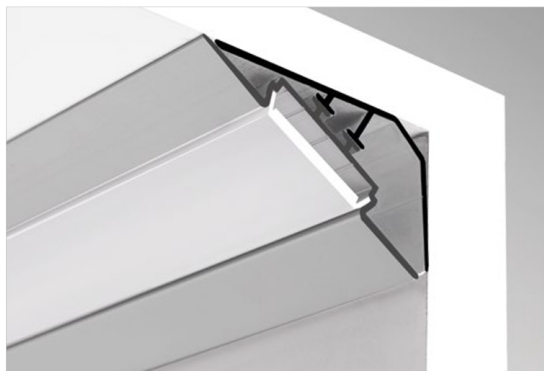
For each country is different maximum length of the profile that we can send. It does not depend on us only by courier.

We also do service cutting aluminum profiles to the indicated size - write or call get comprehensive information.

Profile kątowe /  
Winkelprofil

## LOC-30

REF. 18015



Możliwość serwisowania led poprzez łatwy demontaż oprawy od listwy montażowej.

Łatwe prowadzenie przewodów.

### PRZEZNACZENIE PRODUKTU:

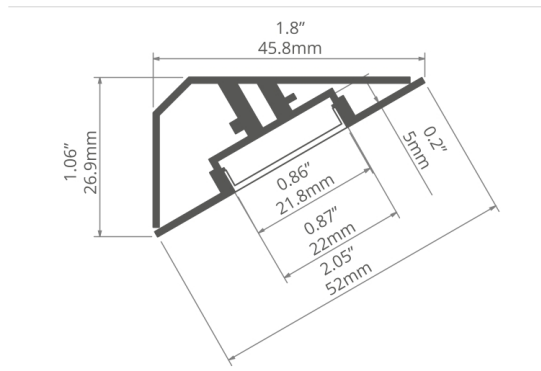
- do budowy opraw świecących po kącie 30 stopni, do umieszczania w wewnętrznych narożnikach 90° (styk szafka - ściana, sufit - ściana, ściana - ściana).

### MONTAŻ:

- na listwie montażowej, mocowanej za pomocą wkrętów odpowiednio dobranych do rodzaju podłoża.

### DODATKOWE INFORMACJE:

- listwę montażową można stosować w odcinkach.



LEDs können dank einfacher Demontage der Abdeckung von der Montageleiste leicht gewartet werden.

Leichte Kabelführung.

### ANWENDUNG

- zur Montage von Leuchten mit Leuchtwinkel 30 Grad in 90° Innenecken (Schrank - Wand, Decke - Wand, Wand - Wand)

### MONTAGE

- auf der Montageleiste, befestigt mit Schrauben angepasst an den Untergrund

### ZUSÄTZLICHE INFORMATIONEN

- die Montageleiste kann in Abschnitten benutzt werden

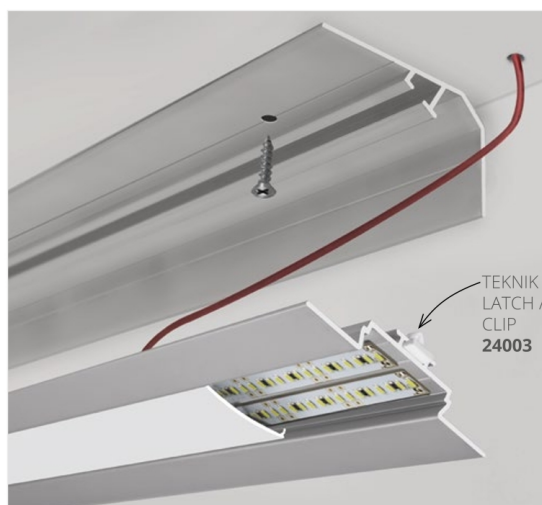
### profil / Profil

długość / Länge	szerokość LED / LED-Breite	wykończenie powierzchni / Oberfläche	numer artykułu / Artikelnummer
1 m	22 mm	● Srebrny anodowany / Silber eloxiert	<b>18015ANODA_1</b>
2 m			<b>18015ANODA_2</b>
3 m			<b>18015ANODA_3</b>

### akcesoria / Zubehör

osłony mleczne / opale Abdeckungen	
HS-22	<b>17011</b>
LIGER-22	<b>17032V1</b>
MUN-22	<b>17042</b>
osłony przezroczyste / transparente Abdeckungen	
HS-22	<b>17022</b>
osłony czarne / schwarze Abdeckungen	
LIGER-22	<b>17044</b>

zaślepki szare / graue Endkappen	
LOC-30-P	<b>24022</b>
LOC-30-L	<b>24023</b>
łączniki / Verbindungsstücke	
ZM-180	<b>42717</b>
inne akcesoria / sonstiges Zubehör	
ZATRZASK TEKNIK / TEKNIK EINRASTER	<b>24003</b>



Angle extrusions /  
Perfiles angulares

## LOC-30

REF. 18015



Easy wire management.  
Easy assembly and disassembly of the lighting fixture.

### APPLICATION

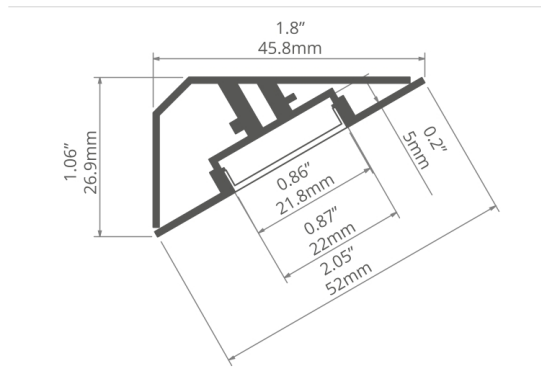
- for construction of fixtures illuminating at a 30°.
- for placing in internal 90° corners (cabinet - wall, ceiling - wall, wall - wall, etc.).

### ASSEMBLY

- on a mounting strip fastened with screws appropriately selected for the mounting surface.

### ADDITIONAL INFORMATION

- the mounting strip can be used in sections.



Cableado fácil.  
Fácil montaje y desmontaje de la luminaria.

### APLICACIÓN

- para la construcción de los accesorios que iluminan en un 30°.
- para la colocación en esquinas internas de 90° (gabinete-pared, techo-pared, pared-pared, etc.).

### MONTAJE

- en una tira de montaje fijada con los tornillos seleccionados apropiadamente para la superficie de montaje.

### INFORMACIÓN ADICIONAL

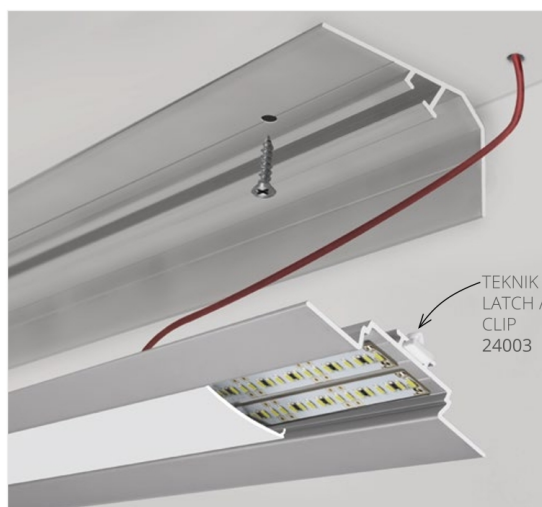
- la tira de montaje se puede utilizar en secciones.

### extrusion / perfil

length / longitud	space for LED strip / espacio para tira de LED	surface finish / terminado de superficie	reference number / número de artículo
39.4" / 1 m			<b>18015ANODA_1</b>
78.7" / 2 m	0.86" / 22 mm	● Silver anodized / Ánodo de plata	<b>18015ANODA_2</b>
118" / 3 m			<b>18015ANODA_3</b>

### accessories / accesorios

frosted covers / difusores escarchados	grey end caps / tapas finales gris
HS-22 <b>17011</b>	LOC-30-P <b>24022</b>
LIGER-22 <b>17032V1</b>	LOC-30-L <b>24023</b>
MUN-22 <b>17042</b>	
clear covers / difusores transparentes	connectors / conectores
HS-22 <b>17022</b>	ZM-180 <b>42717</b>
black covers / difusores negro	other accessories / otros accesorios
LIGER-22 <b>17044</b>	TEKNIK LATCH / CLIP <b>24003</b>



The profile LOC - 30 includes a set of two profiles to be fitted in the concave corner in the plane coincide with each other at right angles. The product can be used for mounting on rims of the lower cupboards and the wall to which the cabinet is attached, and in many other places.

For mounting profile can be found specially designated lines that indicate where in the drill holes. Includes a profile of a slat assembly and the accompanying screws to be placed in pre-drilled holes.

Mounting the entire structure is simple. Simply select one of the sides of the mounting profile and screw it to the plane. It should be remembered that when we choose the broader side, the screws must be matched to the holes so that the tips of the screws do not interfere with the lighting profile. It is recommended that the hole had a diameter of 3 mm, a countersunk head cross section of not greater than 5 mm.

The second creates a profile luminaire LED. Assembly which consists of the fixing of the assembly strip via snaps TECHNIK. Between the screed and housing profile will create a space that can be used to carry out its cables.

With the luminaire built profiles LOC-30 you can get a very good illumination of the selected space. Mounting the longer side in relation to the lower rims wall cabinets will make the beam of light is directed downwards at an angle of 30 degrees, thus illuminating the surface of the countertop. The light can be turned on by specifically installed for the purpose of the motion sensor. Binding profile is recommended to install two LED strips with a width of 10mm or one strip with a width greater than 10mm, but it should not exceed 21mm.

To build a structure involving profiles LOC-30 will be necessary:

- Mounting profile - LIPAC-30
- Binding profile - OPAC-30
- Latches Teknik (minimum 4 pieces)
- Caps (right and left)
- Casings HS 22 (milky and transparent) and others of the same section
- Screws (should be appropriately selected heads so as not to interfere with the assembly fixture with mounting strip).

The product you have selected contains only aluminum profile. All the necessary accessories like veil, Fasteners, end caps, mikrowłączniki or pendants you will find a tab called "Accessories".

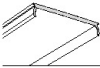
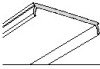

If you are interested in sections longer than 1 meter please contact us and we will quote the cost of your delivery. Its height depends on the transport companies, which charge an additional fee for long shipments. The maximum length depends on the country to which it will be sent.

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

#### OSŁONKI / COVERS / ABDECKUNGEN

	LIGER-22	tworzywo optyczne, linia światła / optical material, line of light / optisches Material, Lichtlinie	1m, 2m, 3m (standard)	PC	mleczna / frosted / opak	17032
	MUN-22	Redukuje zjawisko ośnienia (UGR) przy zachowaniu do 95% przepuszczalności światła / Reduces glare (UGR) while retaining up to 95% light transmission / reduziert Blendung (UGR) bei Behaltung bis zu 95 % Lichtdurchlässigkeit	1m, 2m, 3m (standard)	PC	mroźona / semitransparent / transparent matt	17042
	HS-22	certyfi kat UV, dobra klasa ognioodporności / UV certificate, good class of refractory – resistance / UV-Zertifikat, gute Feuerwiderstandsklasse	1m, 2m, 3m (standard)	PC	mleczna / frosted / opak przezroczysta / transparent	17011 17022

#### ZASŁEPKI / END CAP / ENDKAPPEN

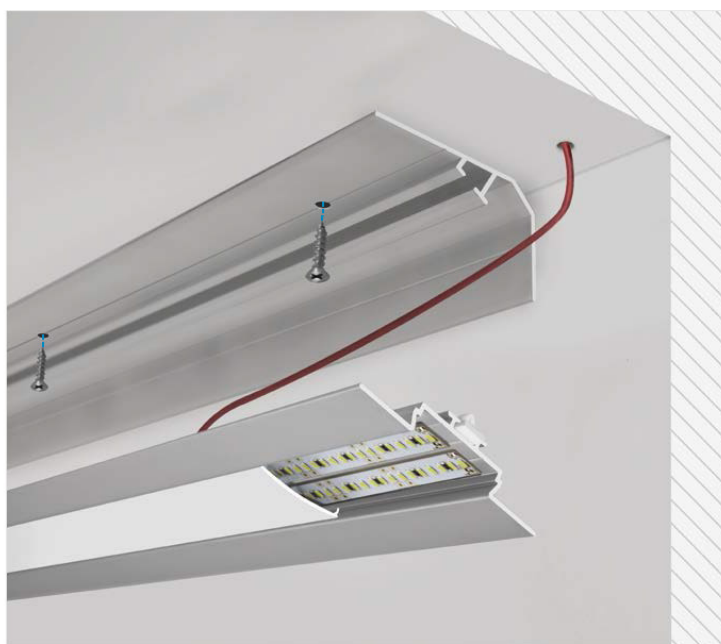
	LOC-30-KPL	zaślepka prawa / right end cap / rechts Endkappe	PP		jasno szara / light gray / hellgrau	24022
	LOC-30-KPL	zaślepka lewa / left end cap / links Endkappe	PP		jasno szara / light gray / hellgrau	24023

LOC-30-KPL





LOC-30-KPL



#### ŚWIATŁO POD KĄTEM 30°

LOC-30-KPL składa się z dwóch profili: z listwy montażowej mocowanej na wkręty do podłoża oraz profilu przeznaczonego dla paska LED. Montaż odbywa się na "klik" za pomocą tworzywowych zatrzasków TEKNIK. Przestrzeń powstająca pomiędzy listwą montażową a profilem dla LED mogą służyć do prowadzenia przewodów zasilających. Oprawa kieruje strumień światła w dół pod kątem 30° dzięki czemu dobrze doświetla blat i nie oślepia.

#### LIGHT AT 30° ANGLE

LOC-30-KPL is composed of two extrusions: a mounting strip which is mounted to the surface using screws and an extrusion intended for LED strips. Mounting is done by "snapping" into position using plastic TEKNIK clips. The space created between the mounting strip and the extrusion for LEDs may be used for guiding power supply cables. The lighting fixture directs a stream of light downwards at a 30° angle, allowing for efficient illumination of the tabletop without dazzling.

#### LICHT IM WINKEL 30°

LOC-30-KPL besteht aus zwei Profilen: aus Montageleiste, die mit Befestigungsschrauben zum Boden befestigt wird und des Profils für LED-Band. Die "Klick-IT" Montage mit den Kunststoffverschlüsse TEKNIK. Der Raum zwischen der Montageleiste und dem Profil LED kann zur Führung der Versorgungsleitungen dienen. Die Leuchte richtet das Licht nach unten im Winkel 30° aus, wodurch die Arbeitsplatte ohne Blendung gut beleuchtet wird.



LOC-30 PROFIL	dlugość length Länge	szerokość paska LED LED strip width Breite LED Band	wykończenie powierzchni surface finish Oberfläche	numer artykułu article number Artikelnummer
	1m (standard) 2m (standard) 3m *	2 x LED strip max. 10,8 mm	anodowany anodized eloxiert	18015

**OSŁONKI / COVERS / ABDECKUNGEN**
**H522**


1m (standard)	mleczna / frosted / opak	17011
2m (standard)		
3m*	przezroczysta / transparent	17022

**LIGER 22**

**MUN 22**

*tworzywo optyczne / optical material / optisches Material*

1m (standard)	mleczna matowa / frosted matte / opak	LIGER 22: 17032
2m (standard)		
3m*	przezroczysta matowa / transparent matte / transparent matt	MUN 22: 17042

**LOC-30 - ZAŚLEPKI / END CAPS / ENDKAPPEN**

prawa  
right  
rechts

lewa  
left  
links

**TEKNIK - ZATRZASK / CLIP / VERRIEGELUNG**

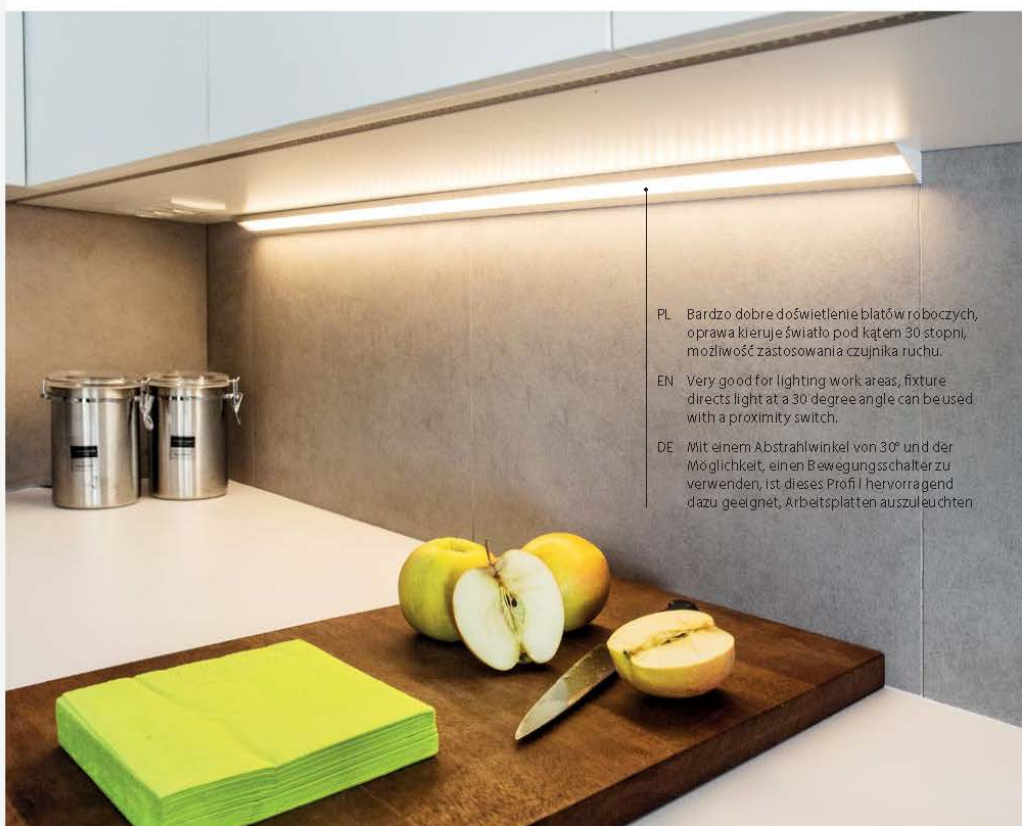

LED Profile

**AKCESORIA OPCJONALNE / OPTIONAL ACCESSORIES / OPTIONALES ZUBEHÖR**

<b>kompena L</b> 24015	<b>G-L</b> 00413	<b>G-L</b> 17006	<b>kompena K</b> 24020	<b>G-K</b> 17007	<b>G-K</b> 00415
					
	frosted matte	transparent		frosted matte	transparent matte

\* Dostępne po uzgodnieniu z działem handlowym / Available by arrangement with the sales department  
/ verfügbar nach Absprache mit dem Vertrieb.

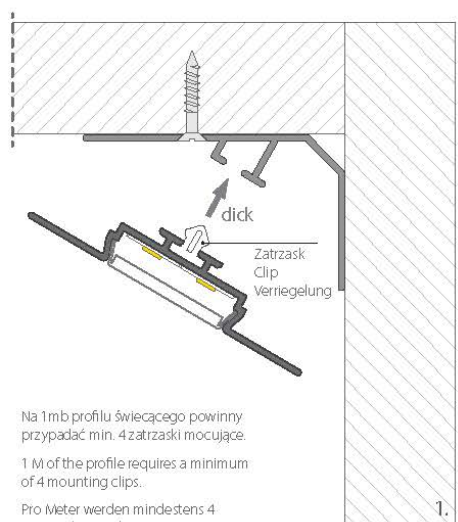




PL Bardzo dobre doświetlenie blatów roboczych, oprawa kieruje światło pod kątem 30 stopni, możliwość zastosowania czujnika ruchu.

EN Very good for lighting work areas, fixture directs light at a 30 degree angle can be used with a proximity switch.

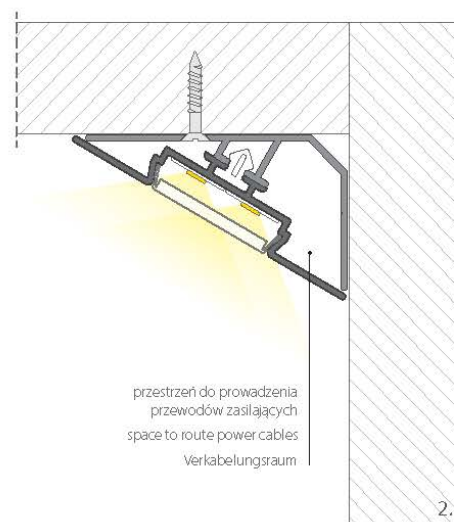
DE Mit einem Abstrahlwinkel von 30° und der Möglichkeit, einen Bewegungsschalter zu verwenden, ist dieses Profil hervorragend dazu geeignet, Arbeitsplatten auszuleuchten.



Na 1 mb profilu świecącego powinny przypadać min. 4 zatraski mocujące.

1 M of the profile requires a minimum of 4 mounting clips.

Pro Meter werden mindestens 4 Verriegelungen benötigt.



przestrzeń do prowadzenia przewodów zasilających  
space to route power cables  
Verkabelungsraum



## LOC-30

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