

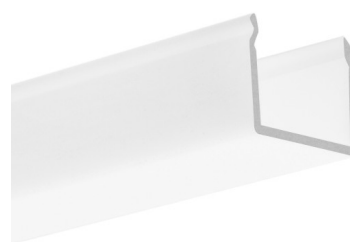
**PRODUCT DESCRIPTION**

Cover dedicated to the LIPOD, OPAC-30, GIZA extrusions and is distinguished by its aesthetic surface structure. Cover distinguished by the aesthetic surface structure. It is quite rigid and not suited for bending.

Light transmission: 66%\*

\*the values given in percentages are approximate values and because of the different optical phenomena occurring in the different extrusions, these values may differ slightly

- Used for the construction of high-performance lighting luminaries
- The line of light effect with the width of two led strips
- Easily mounted by snapping into the extrusion



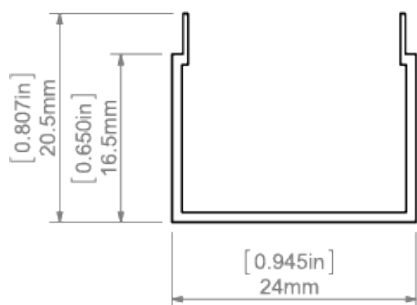
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Product nr.	
Fixture type	
Company	
Job name	
Date	

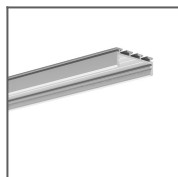
**TECHNICAL SPECIFICATION**

Material	PMMA
Available length	39.4", 78.75", 118.11"
UV resistance	yes

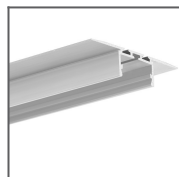
**TECHNICAL DRAWING**



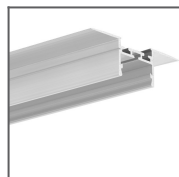
## RELATED EXTRUSIONS



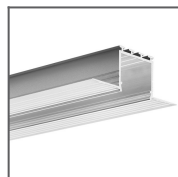
GIZA Extrusion  
Ref: B5556ANODA



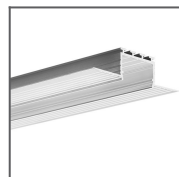
GIZA-LL-T Extrusion  
Ref: C2479



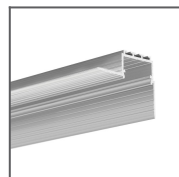
GIZA-LL-UST Extrusion  
Ref: C2724



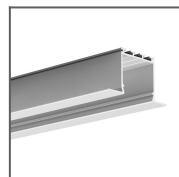
KOZEL Extrusion  
Ref: B6454



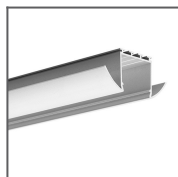
KOZUS Extrusion  
Ref: B7823NA



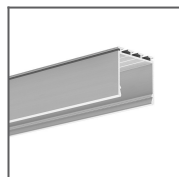
KOZUS-CR Extrusion  
Ref: C0600NA



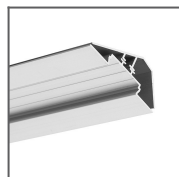
LARKO Extrusion  
Ref: B5552ANODA



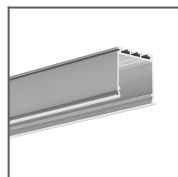
LESTO Extrusion  
Ref: B5551ANODA



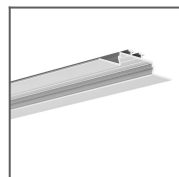
LIPOD Extrusion  
Ref: B5554ANODA



LOC-30 Extrusion  
Ref: 18015ANODA



LOKOM Extrusion  
Ref: B5553ANODA



OPAC-30 Extrusion  
Ref: B6164ANODA

## RELATED PRODUCTS