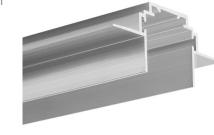


PRODUCT DESCRIPTION

- Simple, not expensive solution, offering eye-catching, serviceable, built-in lighting fixtures
- Extrusions can be joined in a straight line or at an angle using ZM connectors
- Convenient access to ZM connectors
- Better stabilization in the connection points of the extrusions
- Ribs in the bottom of the extrusion improve the functioning of TEKNIK latches



FINISH:

Non anodized (raw)

*Custom colors available upon request

Fill empty fields

Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

Application

- technical profile, for making precise gaps (grooves) in the surfaces of drywall walls and ceilings, for embedding compatible profiles – LED lighting fixtures

Assembly

- for the construction of ceilings and walls made of drywall boards, or for mounting directly to the edges of drywall boards using bolts

Additional information

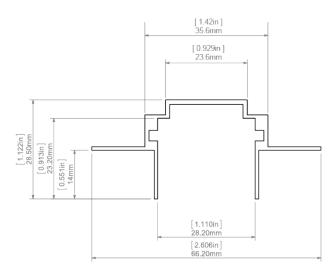
- while finishing a surface with the TEKNIK-ZM profile inserted, its interior must be protected against contamination
- lighting fixtures compatible with the TEKNIK-ZM profile are connected using TEKNIK latches
- TEKNIK latches needs to be purchased separately

AVAILABLE LENGTHS



Ref. nr.	surface finish	available lengths
C0399NA_1	Non anodized (raw)	1000 mm
C0399NA_2	Non anodized (raw)	2000 mm
C0399NA_3	Non anodized (raw)	3000 mm

TECHNICAL DRAWING





RELATED PROFILES







LIPOD Profile Ref: B5554



LOKOM Profile Ref: B5553



RELATED PRODUCTS

END CAPS



TEKNIK-ZM grey End cap Ref: 24264

ACCESSORIES



TEKNIK Latch Ref: 24003



8,8x1,2 Gland Ref: 00802



ZM-NA-135 Connector Ref: 42725



ZM-NA-180 Connector Ref: 42724



ZM-NA-90 Connector Ref: 42723



ZM-NA-PION-135 Connector Ref: 42727



ZM-NA-PION-90 Connector Ref: 42726

MARKETING MATERIALS



Display P230-90072M Ref: 90072M



P230-90119M Ref: 90119M



Display P230-90102M Ref: 90102M



Presentation set 2 Ref: 90052



TEKNIK-ZM Foam Ref: 70266