

PRODUCT DESCRIPTION

- A mounting channel flush with the surface of solid masonry walls and ceiling
- Place for routing power cables
- The TECH-28 protective insert can be used to protect the interior of the TEKNIK-ZM-TK channel against dirt during construction work
- Possibility to connect the TEKNIK-ZM-TK in long runs using ZM connectors



FINISH:

Non anodized (raw)

*Custom colors available upon request

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Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

Application

- for building precise mounting channels for linear LED lighting fixtures flush with the surface of a wall or ceiling, made in masonry or casting technologies

Assembly

- to be embedded in the surfaces of solid walls and ceilings, before plastering
- after applying the plaster, the edges of the TEKNIK-ZM-TK profile must be flush with the plane of the finished wall
- LED lighting fixtures are installed in the TEKNIK-ZM-TK profile with TEKNIK clips

Additional information

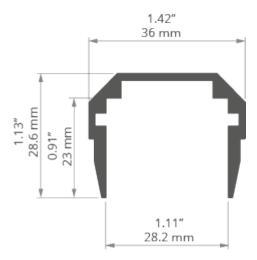
- TEKNIK-ZM-TK allows you to connect mounting channels into runs between the planes of walls made of different materials. For example, the mounting channel embedded in a solid masonry wall can be connected with a profile embedded in drywall (e.g. TEKNIK-ZM profile). The final effect is a line of light passing from the masonry load bearing wall to the partition wall made of drywall
- TEKNIK-ZM-TK is compatible with many profiles, e.g. LOKOM, GIZA, LIPOD, GIZA-LL
- if a profile with a height of less than 24mm is installed in TEKNIK-ZM-TK (e.g. GIZA-LL), paint the inner side walls of the TEKNIK-ZM-TK mounting channel the color of the ceiling or wall surface finish
- the TEKNIK-ZM-TK assembly channel has space at the bottom for cables and micro-connectors
- dimensions of the mounting groove in the masonry wall for the TEKNIK-ZM-TK profile: 40mm (width) x 35mm (depth)



AVAILABLE LENGTHS

Ref. nr.	surface finish	available lengths
C1554NA_1	Non anodized (raw)	1000 mm
C1554NA_2	Non anodized (raw)	2000 mm
C1554NA_3	Non anodized (raw)	3000 mm

TECHNICAL DRAWING





RELATED PROFILES







GIZA Profile Ref: B5556



LIPOD Profile Ref: B5554



LOKOM Profile Ref: B5553



RELATED PRODUCTS

END CAPS



TEKNIK-ZM grey End cap Ref: 24264

ACCESSORIES



8,8x1,2 Gland Ref: 00802



TECH-28 protective insert Ref: 17168



TEKNIK Latch Ref: 24003



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