

## PRODUCT DESCRIPTION

Easy and fast mounting of STOS fixture groove for cable routing

- Simplifies mounting a dedicated lighting fixture

FINISH :

Silver anodized



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Product nr.	
Fixture type	
Company	
Job name	
Date	

## TECHNICAL SPECIFICATION

### 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

TEST-36 mounting track is a low (0.14" / 3,6 mm) mounting strip for STOS extrusions. After the TEST-36 and STOS have been mounted, we obtain a low internal groove in which a 2 mm (0.07") Fi cable can be routed. The STOS extrusion is attached to the TEST-36 strip with TEKNIK clips, arranged in pairs. The pairs of clips should be applied every (7.87" / 20 cm). TEST-36 has its own end cap, which nicely complements the shape of the STOS end cap.

The TEST-36 strip is mounted using suitable screws. The location for drilling screw holes is marked by the groove inside the extrusion. The mounting surface for TEST-36 should be even. If there is major roughness of the mounting surface, the mounting screws should be located in the areas where the extrusion meets the surface (bumps).

### Additional information

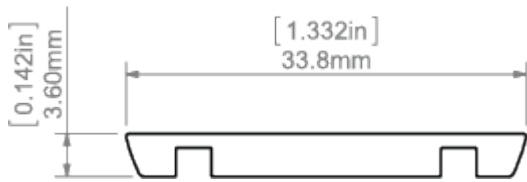
- the space inside the strip is (0.09" / 2.4 mm)

Turn off LED lights during peak day light hours in outdoor applications to avoid excessive heat buildup which will result in diminished LED life.

Application	mounting extrusions
Mounting method	Surface

Material	Aluminum
Finish	Silver anodized
place of installation	indoor installation
Mounting method	surface mount (simple installation)

**TECHNICAL DRAWING**



## RELATED EXTRUSIONS



STOS-ALU  
Extrusion  
Ref:  
B4369ANODA

## RELATED PRODUCTS

### END CAPS



TEST-36 End cap  
Ref: 24040

### ACCESSORIES



BZP Head  
Ref: 42213



BZP-ZZ Head  
conductive  
Ref: 42215



TEKNIK Clip  
Ref: 24003



8,8x1,2 Gland  
Ref: 00802