

PRODUCT DESCRIPTION

EASY AND FAST MOUNTING OF STOS FIXTURES GROOVE FOR CABLE ROUTING

TEST-36 mounting track is a low 3,6 mm (0.14") mounting strip for STOS profiles. 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 20 cm (7.87"). 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 profile. 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 profile meets the surface (bumps).

Simplifies mounting a dedicated lighting fixture

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Product nr.	
Fixture type	
Company	
Job name	
Date	



TECHNICAL SPECIFICATION

B6639ANODA_1	Silver anodized	39.4"
B6639ANODA_2	Silver anodized	78.75"





Specification sheet - TEST-36 Extrusion ref. number B6639

RELATED EXTRUSIONS



Ref: B4369

RELATED PRODUCTS

END CAPS



Ref: 24040

ACCESSORIES





Ref: 24003



Specification sheet - TEST-36 Extrusion ref. number B6639

COUPLERS - connection methods for profiles



L135



L90PW



T90



L135PW



L90PZ



X135



L135PZ



T135L







T135R