

PRODUCT DESCRIPTION

ALLOWS MOUNTING IN THE GROOVES OF IMPRECISE EDGES AND SURFACES OF SMALL THICKNESS

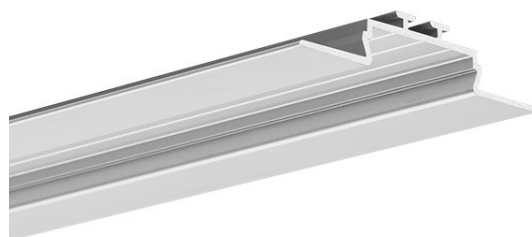
OPAC-30 extrusion is used to build flat fixtures with large shielding collars. Designed for mounting in slots made in dry-wall, flush with its surface and not exceeding their thickness. The smallest depth of the mounting slots for OPAC-30 is 9 mm (0.35"). In dry-wall ceilings, the extrusion can be mounted using KMA mounting springs.

The extrusion can fit two 10 mm (0.39") - wide LED strips or one LED strip with a width of more than 10 mm (0.39") but not greater than 21 mm (0.82").

- Masking the uneven edges of grooves
- Easy mounting
- Profile height not exceeding the thickness of drywall

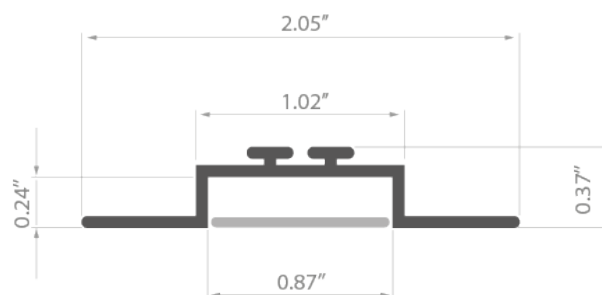
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Product nr.	
Fixture type	
Company	
Job name	
Date	



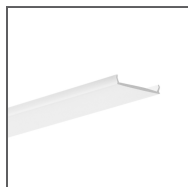
TECHNICAL SPECIFICATION

B6164ANODA_1	Silver anodized	39.4"
B6164ANODA_2	Silver anodized	78.75"



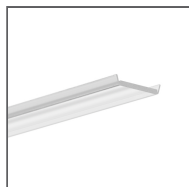
RELATED PRODUCTS

COVERS



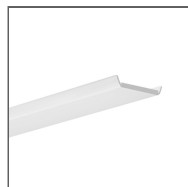
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90°



Ref: 17022

90°

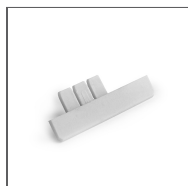


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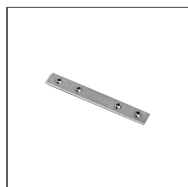


END CAPS



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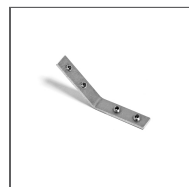
ACCESSORIES



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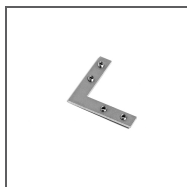
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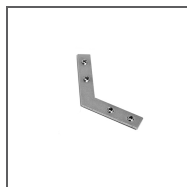
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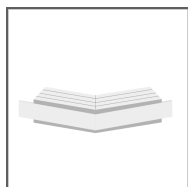


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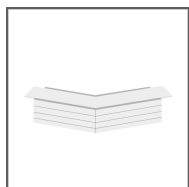


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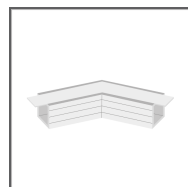
COUPLERS - connection methods for profiles



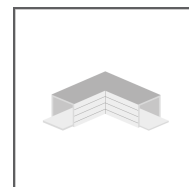
L135



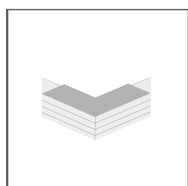
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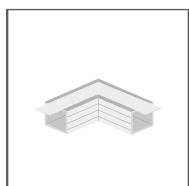
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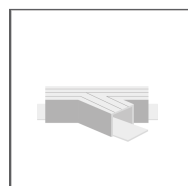
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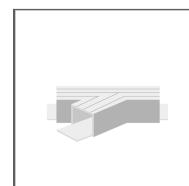
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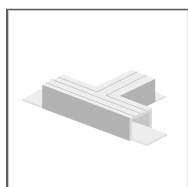
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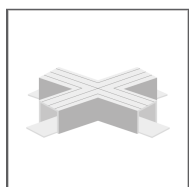
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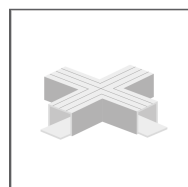
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T90



X135



X90