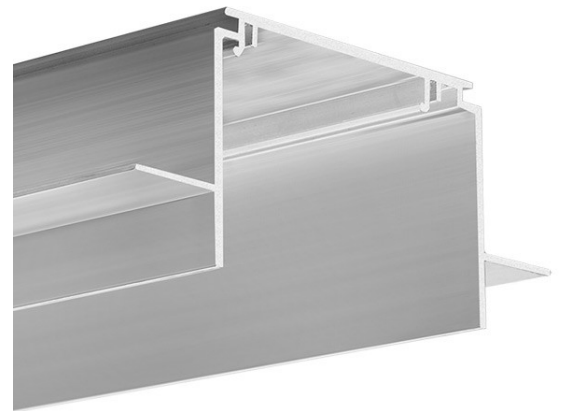


PRODUCT DESCRIPTION

Mounting track designed for making accurate slots (grooves) in the surfaces of walls and drywall ceilings and embedding fixtures based on the SEKOMA extrusion. This track is mounted to the structure of walls and drywall ceilings. TESE mounting track is fixed with the SEKOMA extrusion by being snapped together, using a suitable lock and BLOK springs (included).

Patent Number: US D775,410 S

- The mounting strip forms a precise groove in drywall
- Ability to create a line of light with a visible aluminum edge of minimum width
- Easy servicing, snapped in

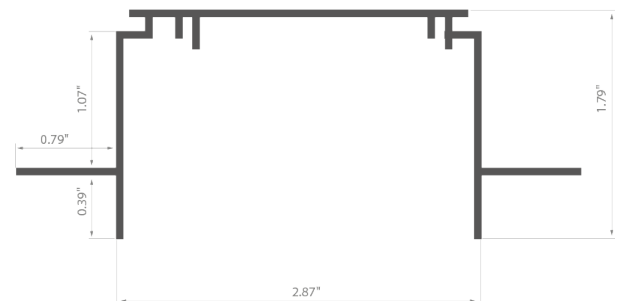


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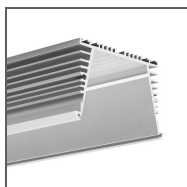
Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

18021_1	Non anodized (raw)	39.4"
18021_2	Non anodized (raw)	78.7"



RELATED EXTRUSIONS



Ref: B6595ANODA

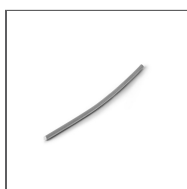
RELATED PRODUCTS

END CAPS



Ref: 24047V1

ACCESSORIES

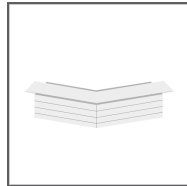


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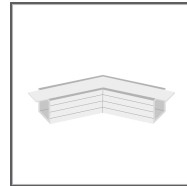
COUPLERS - connection methods for profiles



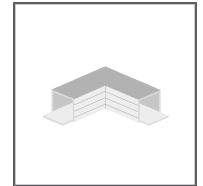
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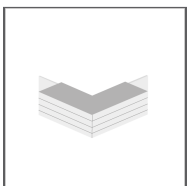
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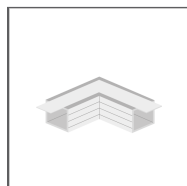
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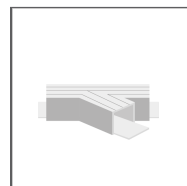
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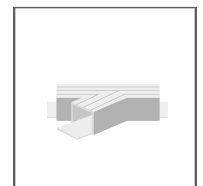
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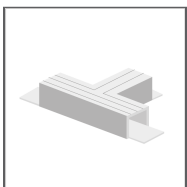
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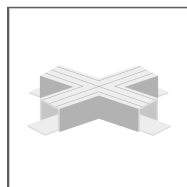
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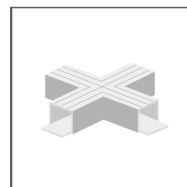
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T90



X135



X90