

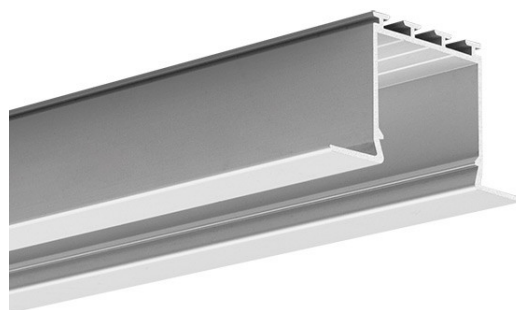
PRODUCT DESCRIPTION

Architectural extrusions for LED tape – dedicated to be mounted into ceilings and drywall. The height of the extrusion was designed to produce a single line of light with LEDs spaced 15 mm (0.59") apart and a frosted cover HS 22. The extrusion can accommodate two of the 10 mm (0.39") wide LED strips. Extrusion can be mounted to a surface with the use of mounting springs.

The bottom side of the LARKO profile extends beyond the left side of a drywall, interfering with the construction elements. Mounting across the ceiling structure calls for the use of additional space.

Patent Number: US D724,257 S

- Ability to create a line of light
- Easy assembly and disassembly
- Can be combined in straight and broken linear runs
- Simple design

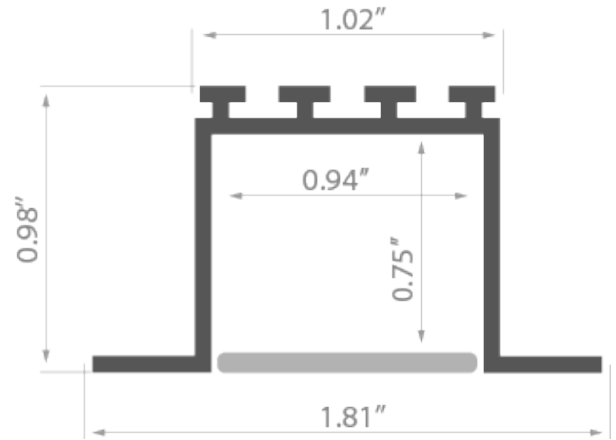


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Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

B5552ANODA_1	Silver anodized	39.4"
B5552ANODA_2	Silver anodized	78.75"



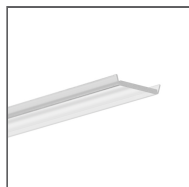
RELATED PRODUCTS

COVERS



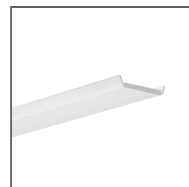
Ref: 17032V1

110°



Ref: 17022

70°



Ref: 17011

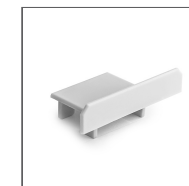
100°



END CAPS



Ref: 24102



Ref: 24006

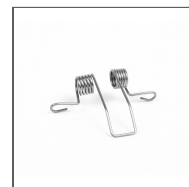
ACCESSORIES



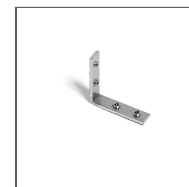
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Ref: 42719



Ref: 00838



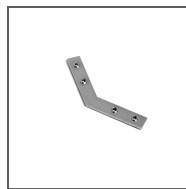
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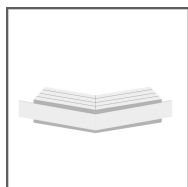


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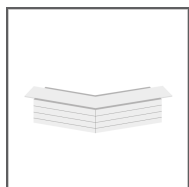


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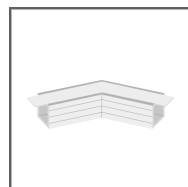
COUPLERS - connection methods for profiles



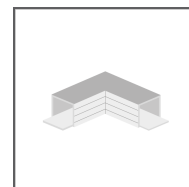
L135



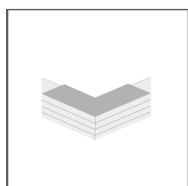
L135PW



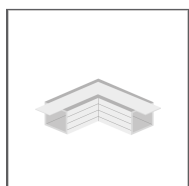
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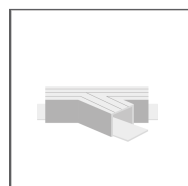
L90



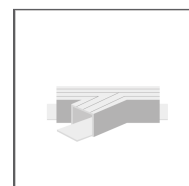
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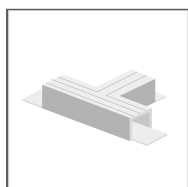
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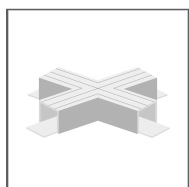
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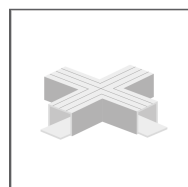
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T90



X135



X90