

PRODUCT DESCRIPTION

Designed to shape cuboid structures into various lighting forms. KUBIK 45 Extrusion is shaped in a way that, once a structure is built of its sections. e.g. a cuboid, the light of the extrusions can be directed inside it or outside at an angle of 45° to its sides. Such forms can be used for the construction of lamps used for illumination in a standing, hanging, or wall arrangement. It is also possible to create lighting compositions made of a number of cuboid structures. Can also be used for exhibition purposes, e.g. KUBIK cuboid fixtures can illuminate objects disposed in their space.

Patent Number: US D806,937 S

- Can create illuminated skeletal forms
- Appealing concealed extrusion connections
- Modern cross-section design
- Ability to create a line of light

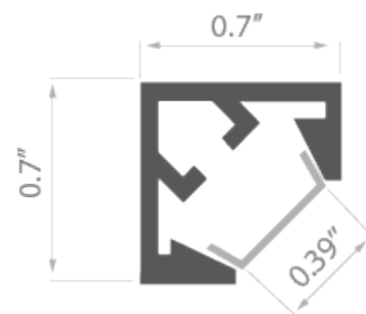


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Product nr.	
Fixture type	
Company	
Job name	
Date	

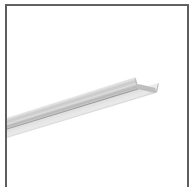
TECHNICAL SPECIFICATION

B7697ANODA_1	Silver anodized	39.4"
B7697ANODA_2	Silver anodized	78.75"
B7697ANODA_3	Silver anodized	118.11"



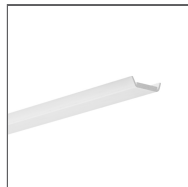
RELATED PRODUCTS

COVERS



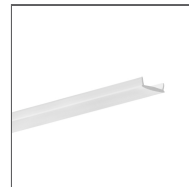
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50°



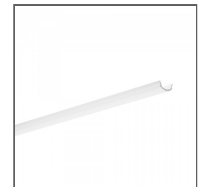
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100°



Ref: 17031

120°

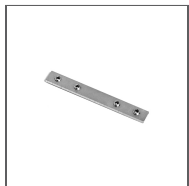


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120°



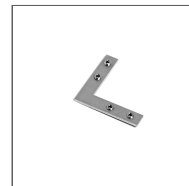
ACCESSORIES



Ref: 42717



Ref: 42718

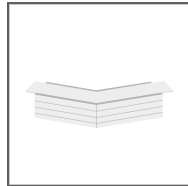


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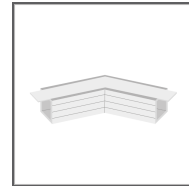
COUPLERS - connection methods for profiles



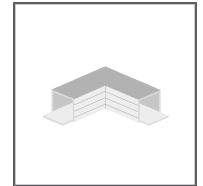
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L135PW



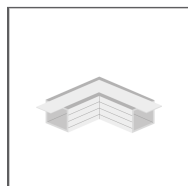
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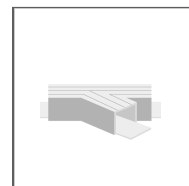
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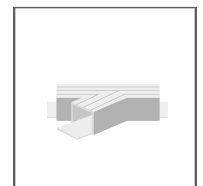
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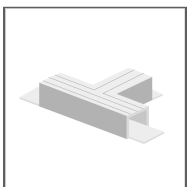
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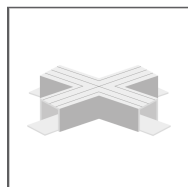
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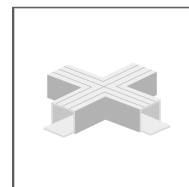
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T90



X135



X90