



PRODUCT DESCRIPTION

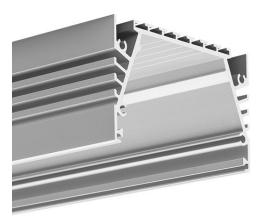
SEPOD – a basic extrusion used to build suspended or surface mounted fixtures. To build suspended fixtures you can use DP fasteners, drywall fasteners or ready-made KLUŚ fastening kits. To surface mount the SEPOD extrusion you can use GP surface springs, KMA groove springs or the TESPO mounting track.

Patent Number: US D775,409 S

- High luminous efficiency
- Ability to create a line of light
- Easy mounting with numerous methods
- Can be combined into straight and broken linear runs

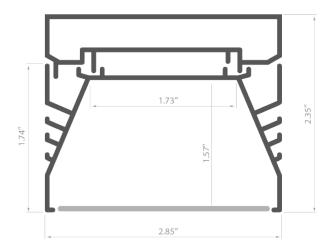
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Product nr.	
Fixture type	
Company	
Job name	
Date	



TECHNICAL SPECIFICATION

18018ANODA_1	Silver anodized	39.4''
18018ANODA_2	Silver anodized	78.75''





Specification sheet - SEPOD Extrusion ref. number B6593



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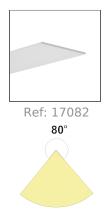
RELATED EXTRUSIONS



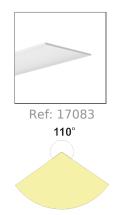
Ref: 18020

RELATED PRODUCTS

COVERS







END CAPS



Ref: 24106



ACCESSORIES



Ref: 42717



Ref: 42718



Ref: 42731V1

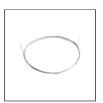




Ref: 42512



Ref: 00293



Ref: 70240



Ref: 42205



Ref: 42614



Ref: 42716



Ref: 42203



Ref: 42250



Ref: 42719



Ref: 42728



Ref: 42256



Specification sheet - SEPOD Extrusion ref. number B6593

COUPLERS - connection methods for profiles



L135



L90PW



T90



L135PW



L90PZ



X135

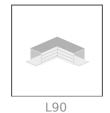


L135PZ



T135L







T135R