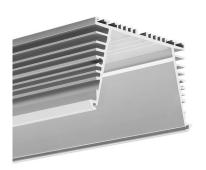


### PRODUCT DESCRIPTION

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

FINISH:		
Silver anodized		
*Custom colors available upor	ustom colors available upon request	
	Fill empty fields	
Product nr.		
Fixture type		
Company		



#### **TECHNICAL SPECIFICATION**

### **Application**

Job name

Date

- main lighting installation with high luminous efficiency in drywall structures

### **Assembly**

- inserted into a mounting extrusion using securing springs
- "block springs" must be purchased separately

#### Additional information

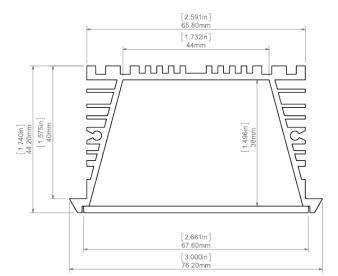
- minimal flange effectively masks the mounting gap
- space for LED strip: 44 mm

### **AVAILABLE LENGTHS**

Ref. nr.	surface finish	available lengths
B6595ANODA_1	Silver anodized	1000 mm
B6595ANODA_2	Silver anodized	2000 mm
B6595ANODA_3	Silver anodized	3000 mm



# **TECHNICAL DRAWING**





# **RELATED PROFILES**





TES-16 Profile Ref: 18022V1 TESE Profile Ref: 18021V1

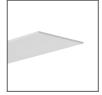


### **RELATED PRODUCTS**

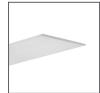
### **COVERS**



SZER clear Cover Ref: 17082



SZER frosted Cover Ref: 17081 **80°** 



SZER-FALA frosted Cover Ref: 17085



SZER-L frosted Cover Ref: 17083





SZER-STRUKTURA frosted Cover Ref: 17084

### **END CAPS**



SEKOMA grey End SEKOMA cap metalized cap cap



SEKOMA metalized End cap Ref: 24110

### **ACCESSORIES**



BLOK Spring Ref: 42731V1



Gland 6,4x3 Ref: 42264



ZM-120 Connector Ref: 42728



ZM-120-G Connector Ref: 42308





ZM-135 Connector Ref: 42720



ZM-135-G Connector Ref: 42310



ZM-180 Connector Ref: 42717



ZM-45-G Connector Ref: 42338



ZM-60-G Connector Ref: 42304



ZM-90 Connector Ref: 42716



ZM-90-G Connector Ref: 42306



ZM-PION-120 Connector Ref: 42320



ZM-PION-135 Connector Ref: 42719



ZM-PION-45 Connector Ref: 42314



ZM-PION-90 Connector Ref: 42718

### MARKETING MATERIALS



Presentation set 4 Ref: 90054