

TEXTILE 46-DWS EXTRUSIONS



A convenient and very aesthetic system for creating indoor illuminated or non-illuminated lightboxes with advertising surfaces on both sides.

The system doesn't require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the lightbox.

system components

- A** TEXTILE 46 DWS
- B** 65/12 steel connector
- C** M5x5 screws
- D** silicone tape
- E** printed fabric face

extrusion weight

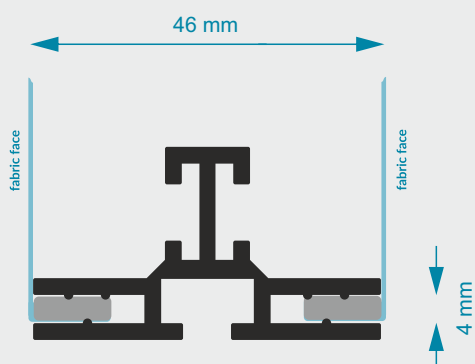
0,725 kg/m

available finishes

- anodised aluminum
- raw aluminum

recommended lighting

SEMAFOR XL



Despite the small width, just 46 mm, the lightbox is sufficiently stiff due to the use of two steel connectors placed in grooves in the central part of the extrusion.



i Instructional video available at amcsystem.pl website.

DOUBLE SIDED LIGHTBOXES - TEXTIL FACE

TEXTILE 120-DWS EXTRUSIONS



The system for creating illuminated lightboxes with a two-sided advertising surface placed on replaceable, printed tension fabric faces.

It doesn't require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the lightbox.

system components

- A** TEXTIL 120 DWS extrusion
- B** steel connector 65/12
- C** M5x5 screws
- D** silicone tape
- E** printed fabric face
- F** aluminum feet - option
- G** inner alu. connector L40

extrusion weight

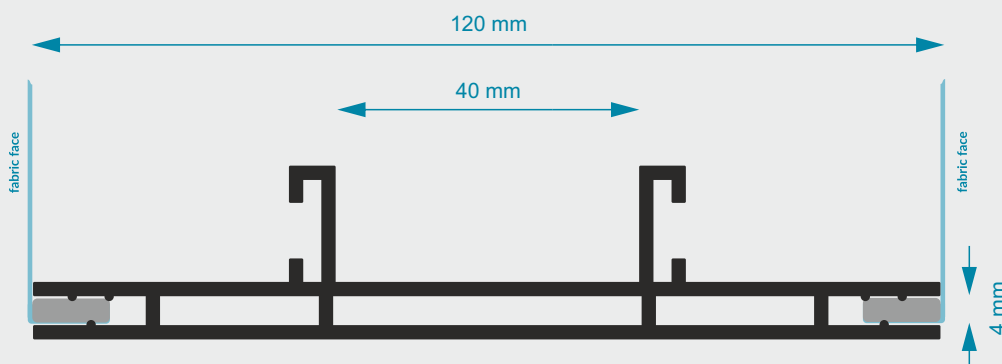
1,4 kg/m

available finishes

- anodised aluminum
- anodised black aluminum
- raw aluminum

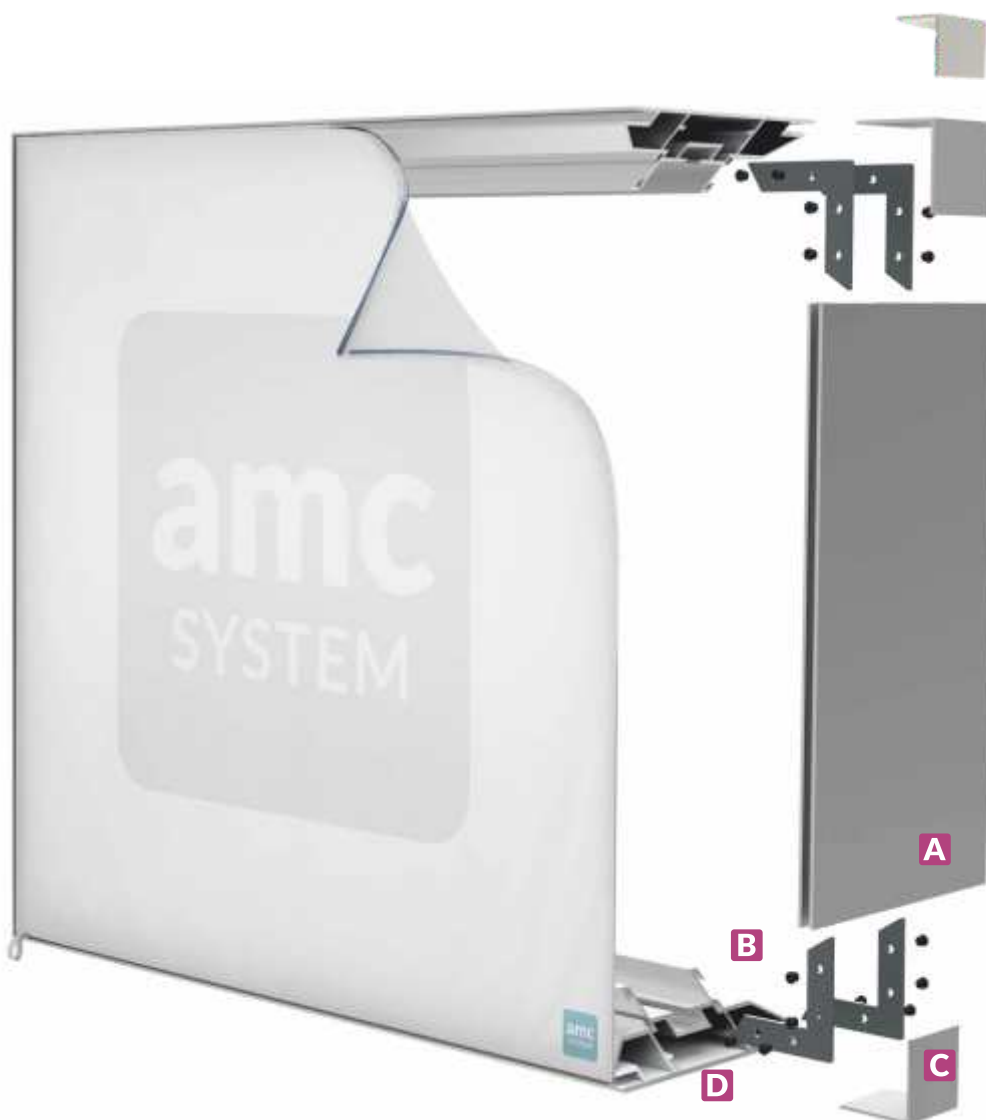
recommended lighting

- SEMAFOR XL 1M
- SEMAFOR XL
- SEMAFOR



i Instructional video available at amcsystem.pl website.

TEXTILE 120-DWS STRONG EXTRUSIONS



The system for creating illuminated lightboxes with a two-sided advertising surface placed on replaceable, printed tension fabric faces.

It doesn't require drilling, riveting, etc.
A hexagonal screwdriver is all you need to mount the lightbox.

system components

- A** TEXTILE 120 DWS STRONG
- B** steel connector 65x12
- C** inner alu. connector L48
- D** M5x5 screws

extrusion weight

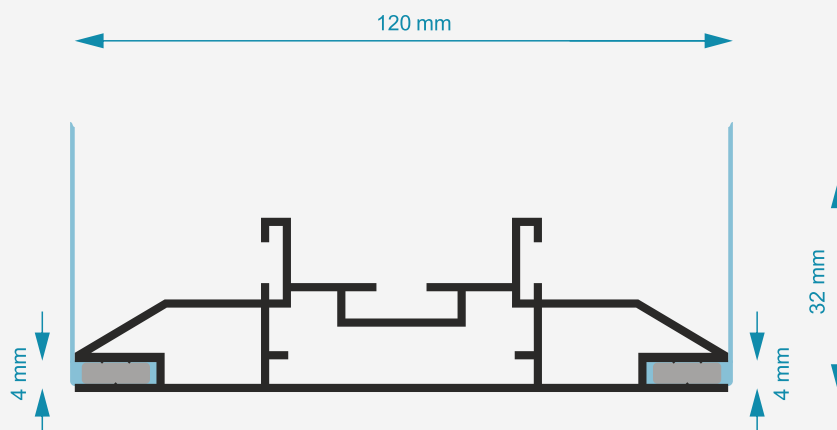
1.61 kg/m.

available finishes

- anodised aluminum
- semi-matt - black, white
- raw aluminum

recommended lighting

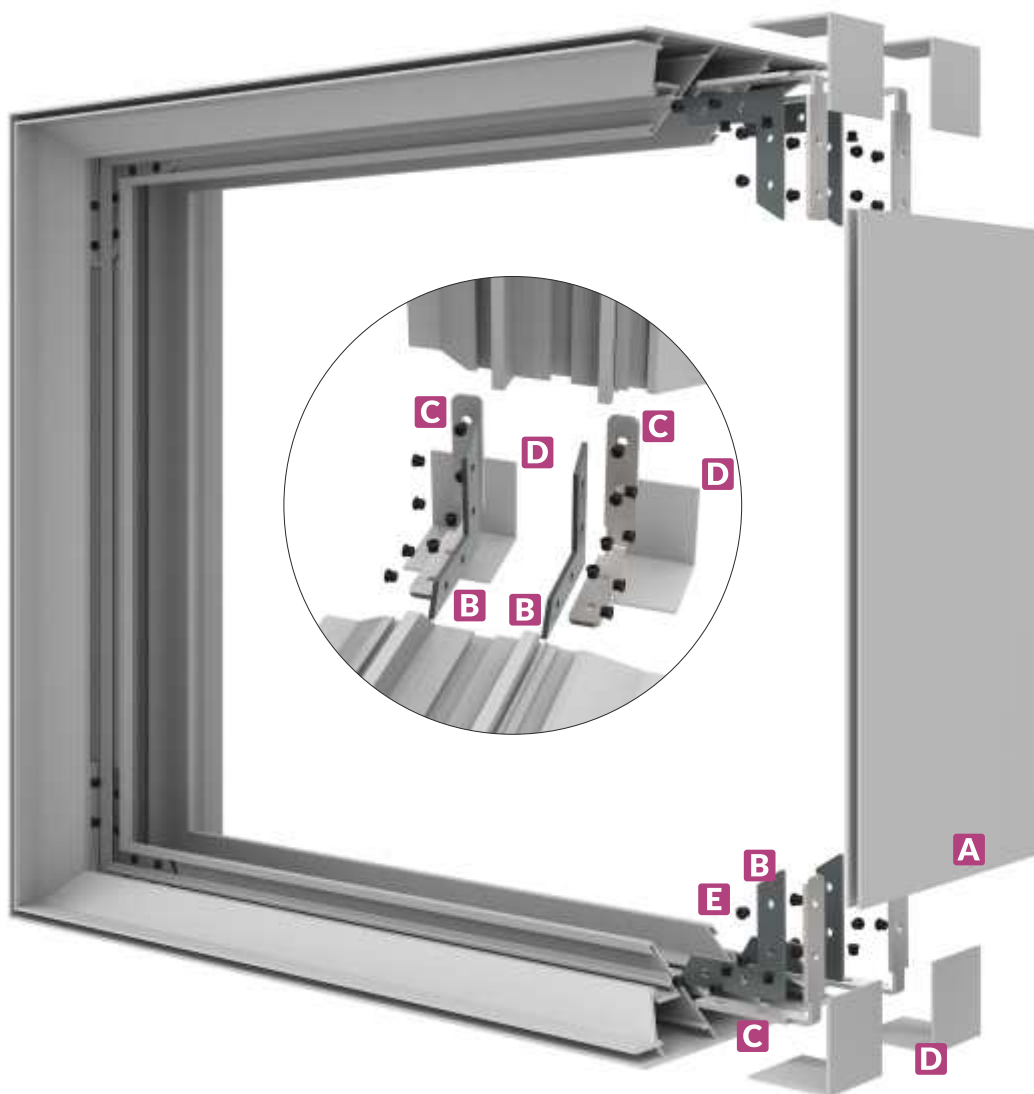
- SEMAFOR II
- SEMAFOR 3W
- SEMAFOR XL



Despite its large structure, the light box frame maintains its rigidity thanks to 3 angle connectors, and the use of an additional internal connector made of aluminum, which additionally prevents light escaping through the edge of the profile connection.

DOUBLE SIDED LIGHTBOXES - TEXTIL FACE

TEXTILE 150-DWS EXTRUSIONS



Rigid profile for creating large lightboxes with a double-sided surface

It does not require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the frame.

system components

- A** TEXTILE DWS 150
- B** steel connector 65x12
- C** steel connector 62,5x12
- D** inner alu. connector L58
- E** M5x5 screws

extrusion weight

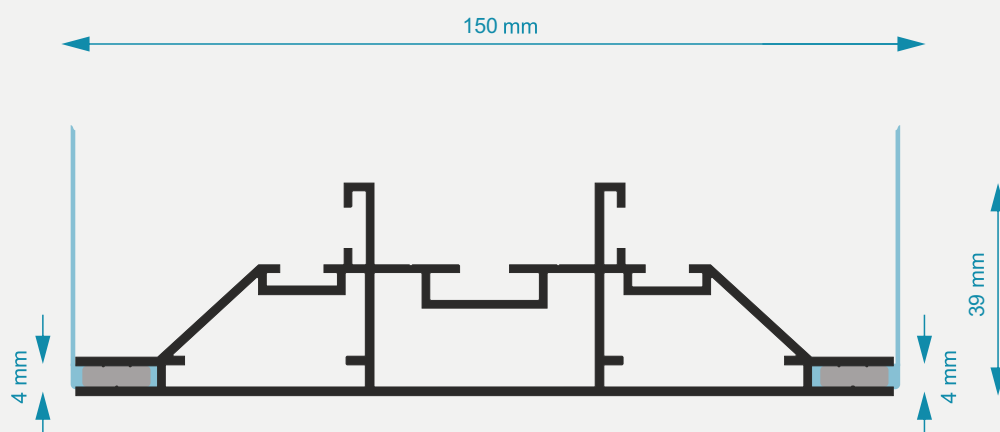
1,93 kg/m

available finishes

semi-matt black, white
anodised aluminum
raw aluminum

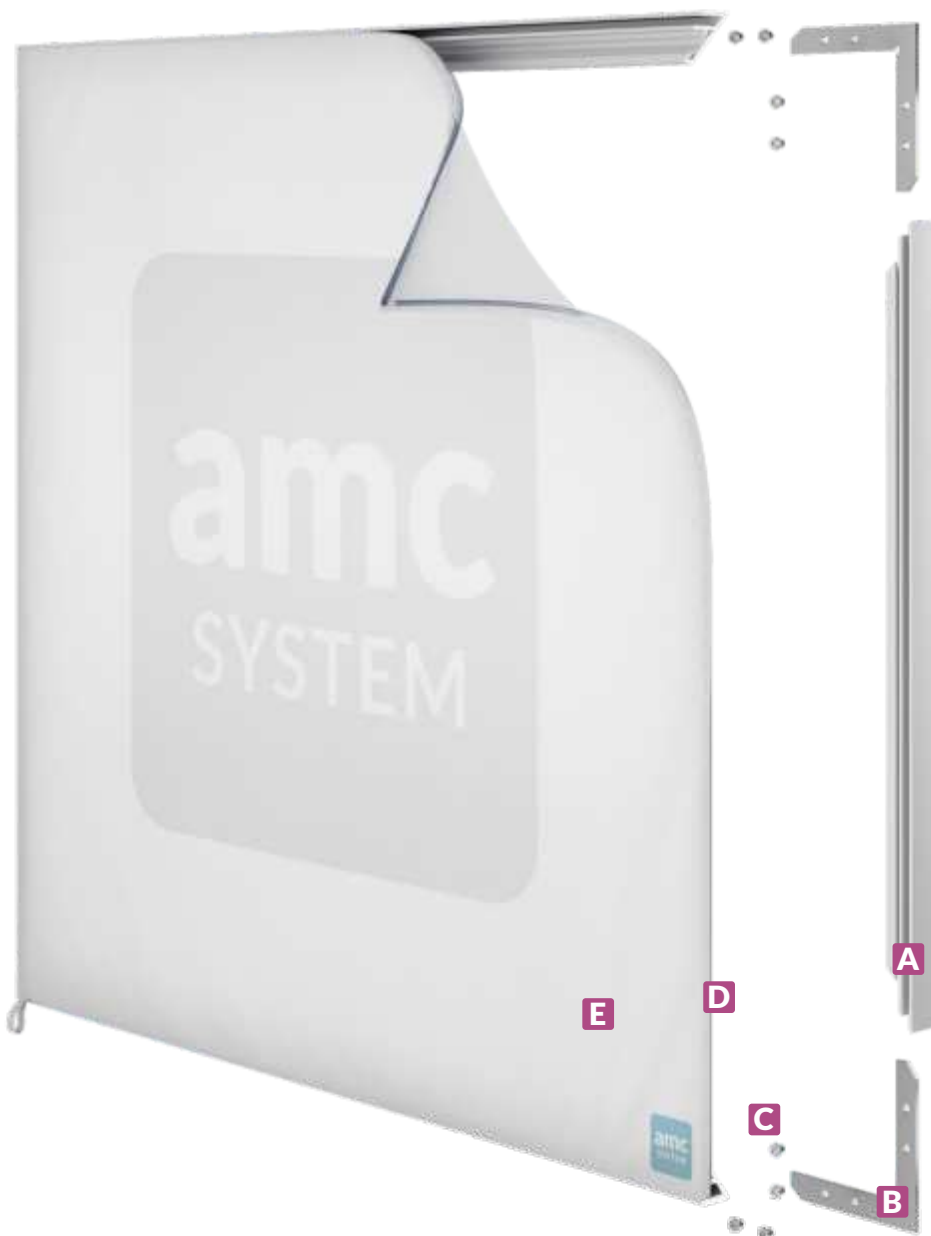
recommended lighting

SEMAFOR XL 1M
SEMAFOR



Despite the large construction, the cassette frame remains stiff thanks to 4 angle connectors and the use of additional aluminium connector.

TEXTILE 17-JDS EXTRUSIONS



A very light system for constructing smaller, single sided, non-illuminated frames with fabric tension face.

It doesn't require drilling, riveting, etc. A hexagonal screwdriver is all you need to build the frame.

system components

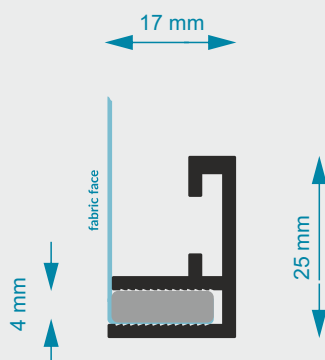
- A** TEXTILE 12 JDS
- B** steel connector 65/12
- C** screws M5x5
- D** silicone tape
- E** printed fabric face

extrusion weight

0,322 kg/m

available finishes

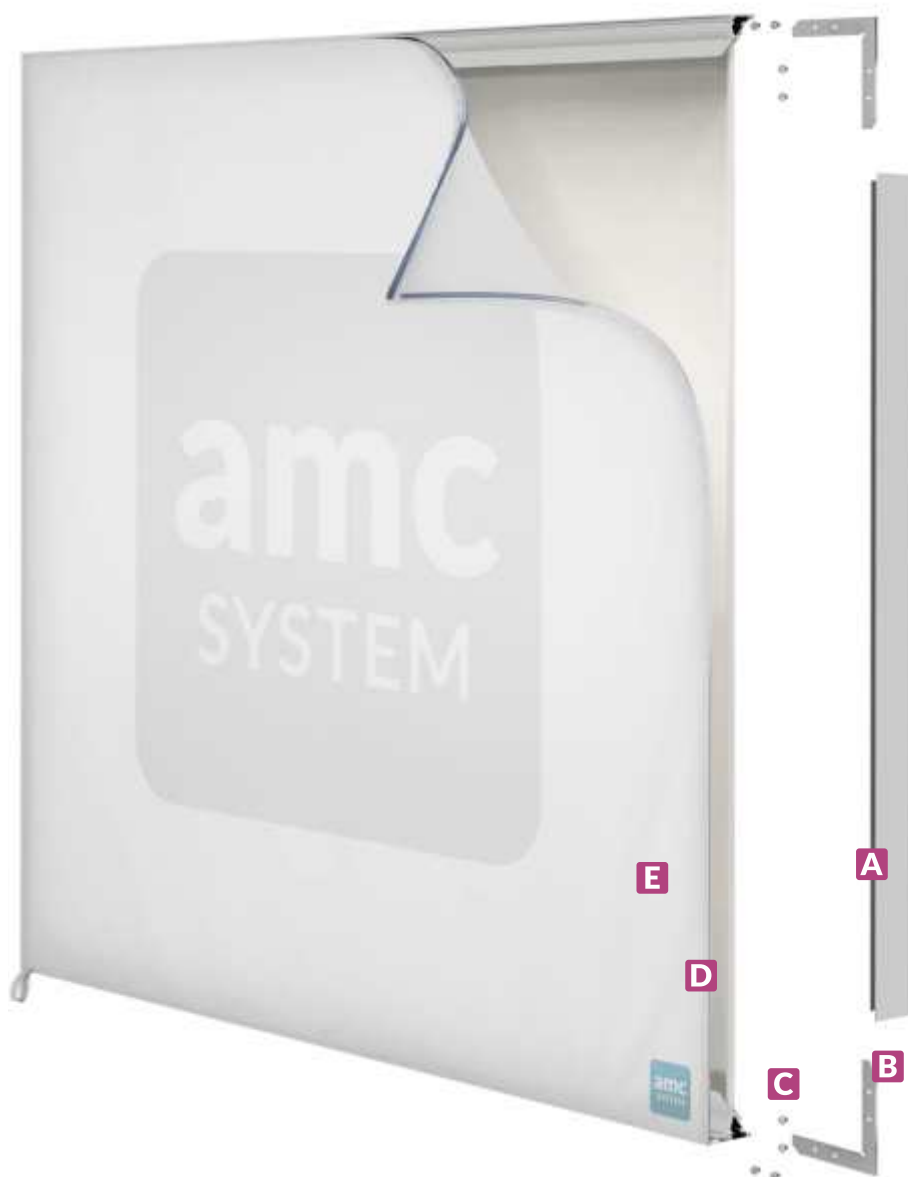
- anodised aluminum
- anodised aluminum - black
- raw aluminum



Construction of frames from TEXTIL 17-JDS extrusions is very simple and fast thanks to the use of a single steel connector.

SINGLE SIDED LIGHTBOXES - TEXTIL FACE

TEXTILE 40-JDS STRONG EXTRUSIONS



Convenient system for creating lightweight lightboxes with one sided face.

It does not require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the frame.

system components

- A** TEXTILE 40 STRONG
- B** steel connector 65/12
- C** M5x5 screws
- D** silicone tape
- E** printed fabric face

extrusion weight

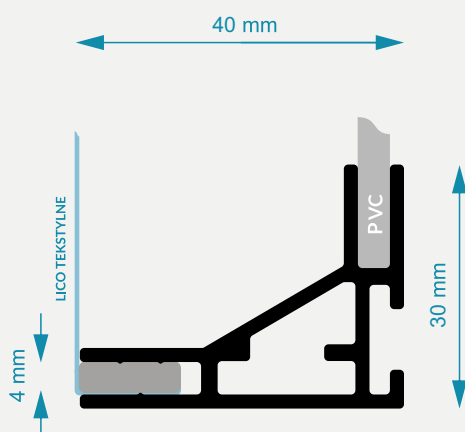
0,66 kg/mb

available finishes

- anodised aluminum
- acquired black
- raw aluminum

recomended lighting

XBAR 180



Despite small width, the lightbox is sufficiently stiff thanks to the connectors.

Recomended lighting:
XBAR 180
14.4W (12x1.2W/100mA)
9.16W (12x0.76W/63mA)
5.4W (12x0.45W/37mA)

TEXTILE 55-JDS STRONG EXTRUSIONS



A convenient system for constructing light indoor illuminated ads with single sided tension fabric face.

It does not require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the frame.

system components

- A** TEXTILE 55 JDS
- B** steel connector 65x12
- C** inner alu connector L58
- D** M5x5 screws
- E** silicone tape
- F** printed fabric face

extrusion weight

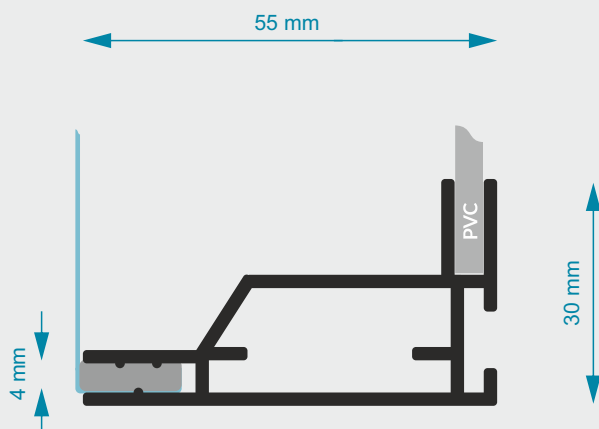
0,84 kg/m

available finishes

- anodised aluminum
- anodised aluminum - black
- raw aluminum

recommended lighting

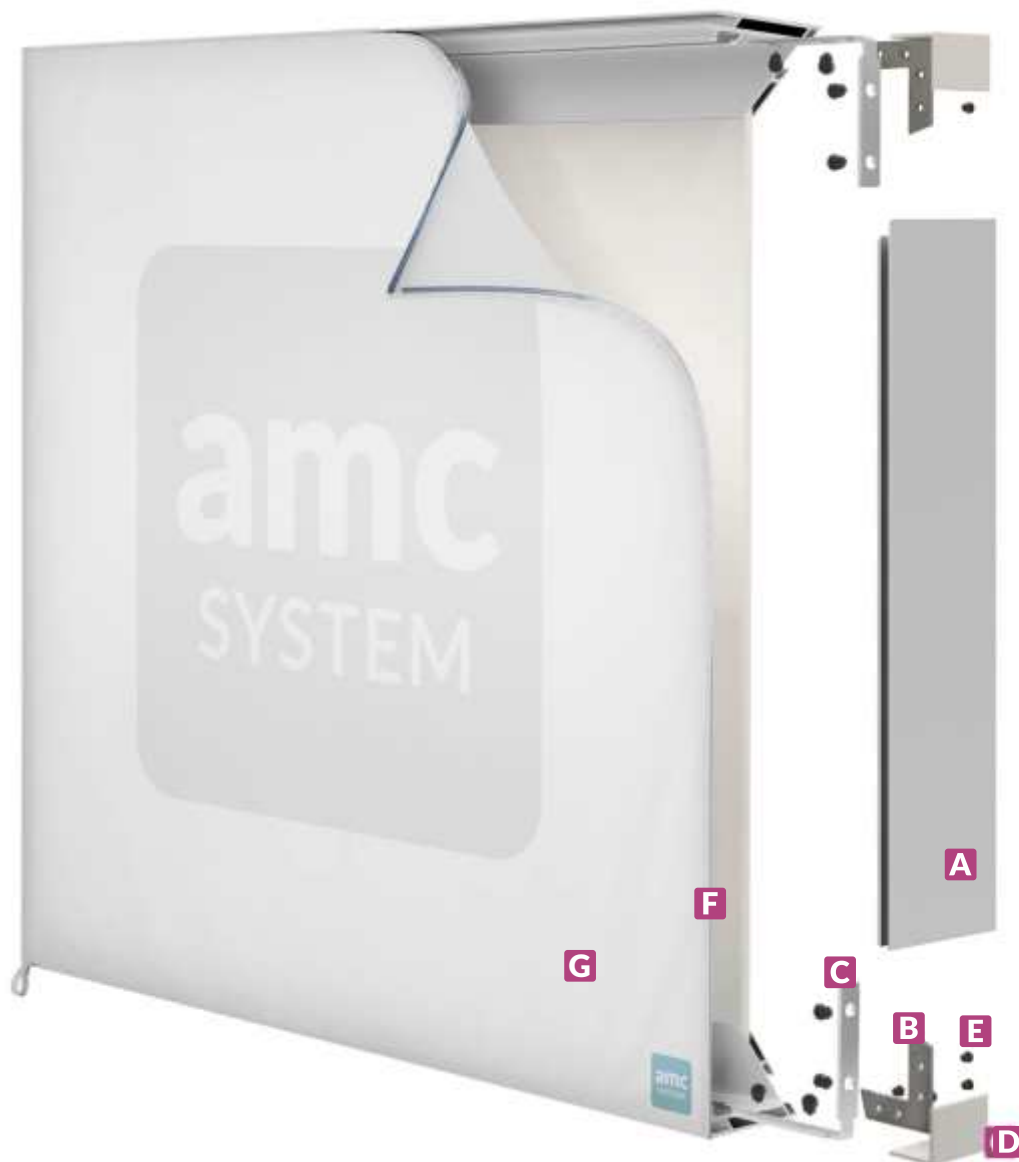
- MINI PANORAMA
- X-BAR



Despite its light structure, the light box frame maintains its rigidity thanks to 3 angle connectors, and the use of an additional internal connector made of aluminum, which additionally prevent the light escaping through the edge of the profile connection.

SINGLE SIDED LIGHTBOXES - TEXTIL FACE

TEXTILE 65-JDS STRONG EXTRUSIONS



Convenient system for creating lightweight lightboxes with one sided face.

It does not require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the frame.

system components

- A** TEXTILE 65 JDS STRONG
- B** steel connector 60x20
- C** steel connector 62,5x12
- D** inner alu connector L58
- E** M6x5 screws
- F** silicone tape
- G** printed fabric face

extrusion weight

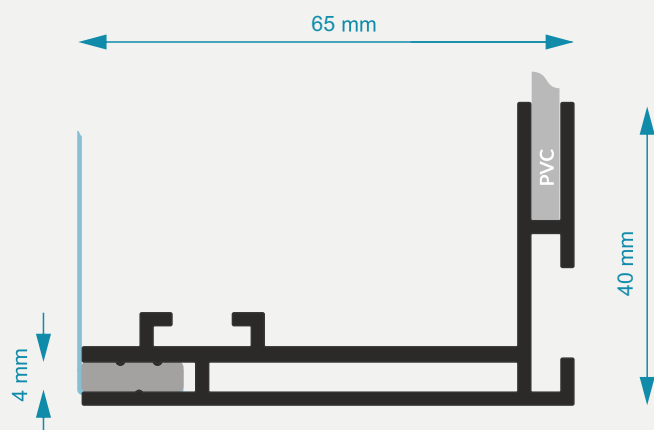
0,98 kg/mb

available finishes

white, black
anodised aluminum
raw aluminum

recomended lighting

SEMAFOR 3 - 3W
X-BAR 170/180
PANORAMA MINI
CITI LENS v3



Despite the light construction, the frame is additionally stiffened with internal connectors made of aluminum, which additionally prevent the light escaping through the edge of the profile connection.

TEXTILE 85-JDS EXTRUSIONS



Standard extrusions for creating lightboxes with tension fabric face. It doesn't require drilling, riveting, etc.

The stiffness of the structure is provided by the internal connector, which additionally prevents „escape of light" through the corner edge the frame.

system components

- A** TEXTILE 85 JDS
- B** 60/20 connector
- C** L58 inner alu. connector
- D** M8x6 screws
- E** printed fabric face

extrusion weight

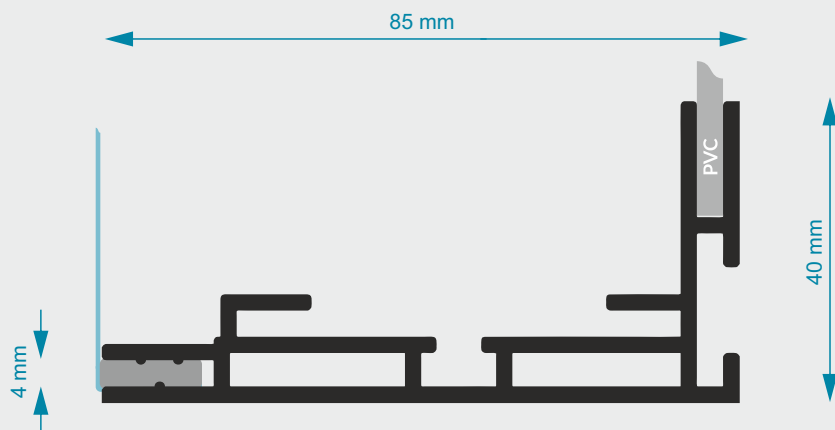
1,219 kg/m

available finishes

- anodised aluminum
- raw aluminum

recommended lighting

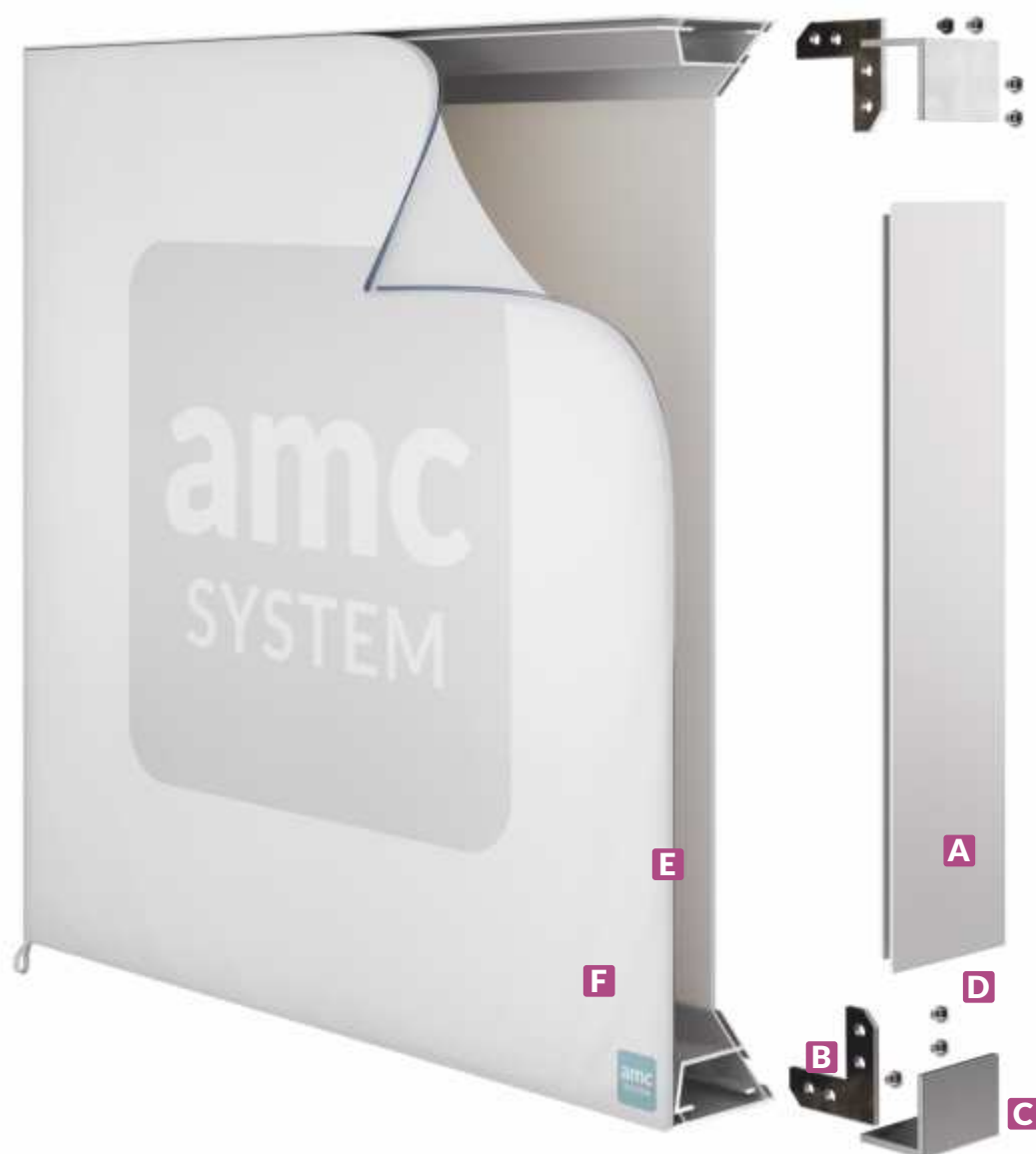
- PANORAMA
- PANORAMA MINI
- SEMAFOR



i Instructional video available at amcsystem.pl website.

SINGLE SIDED LIGHTBOXES - TEXTIL FACE

TEXTILE 85-JDS STRONG EXTRUSIONS



A convenient system for constructing light indoor illuminated ads with single sided tension fabric face.

It does not require drilling, riveting, etc. A hexagonal screwdriver is all you need to mount the frame.

system components

- A** TEXTILE 85 JDS STRONG
- B** steel connector 65x12
- C** inner alu connector L58
- D** M5x5 screws
- E** silicone tape
- F** printed fabric face

extrusion weight

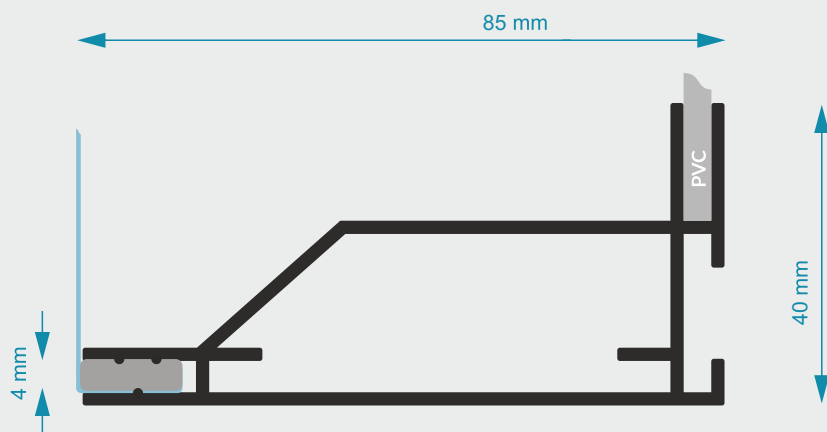
1,18 kg/m

available finishes

white, black
anodised aluminum/black
raw aluminum

recomended lighting

SEMAFOR XL
X-BAR
PANORAMA MINI



Despite the light construction, the frame is additionally stiffened with internal connectors made of aluminum, which additionally prevent the light escaping through the edge of the profile connection.

TEXTILE 105-DWS STRONG EXTRUSIONS



A convenient system for creating single sided lightboxes with tension fabric face.

It does not require drilling, riveting, etc.

A hexagonal screwdriver is all you need to build the lightbox frame.

system components

- A** TEXTIL 105 DWS STRONG
- B** 60x20 steel connector
- C** L58 inner alu. connector
- D** M8x6 screws
- E** silicone tape
- F** printed fabric face

extrusion weight

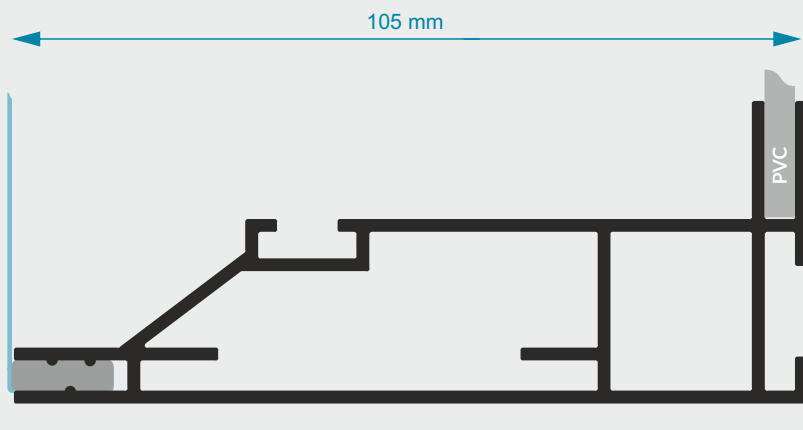
1,557 kg/m

available finishes

- anodised aluminum
- anodised aluminum frame
- raw aluminum

recommended lighting

- PANORAMA
- SEMAFOR
- SUBLENS 5W



Light box frame is additionally stiffened with additional internal connector made of aluminum, which additionally prevent the light escaping through the edge of the profile connection.

SINGLE SIDED LIGHTBOXES - TEXTIL FACE

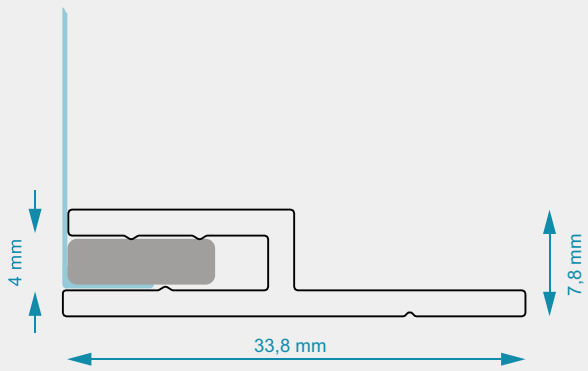
TEXTILE FLAT 34-JDS EXTRUSIONS



Convenient system for creating illuminated advertisements with a single-sided surface in wall recesses.

For indoor usage.

system components
A TEXTIL FLAT 34 JDS
B screws
C silicone tape
D printed fabric face
extrusion weight
0,281 kg/mb
available finishes
raw aluminum
recomended lighting
SEMAFOR XL
X-BAR
PANORAMA
PANORAMA MINI



The structural element is a wall or a furniture structure made of board. We drill holes in the profile along the line and use screws to mount it.

MULTIPLEXI 85 ANGLE EXTRUSIONS



Set of extrusions and connectors for building lightboxes with rigid face (acrylic, plexiglass).

Thanks to the proper shape of the main profile, the angle protecting the edges of the face does not protrude beyond the contour of the side walls.

system components

- A** MULTIPLEXI 85
- B** MULTIPLEXI angle extrusion
- C** inner aluminium connector
- D** angle mounting screws
- E** acrylic face
- F** PVC or dibond backface

extrusion weight

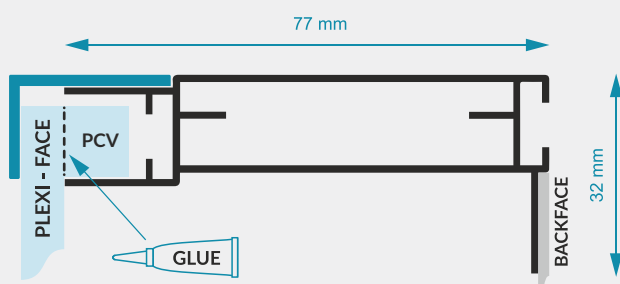
0,427 kg/m

available finishes

raw aluminum

recomended lighting

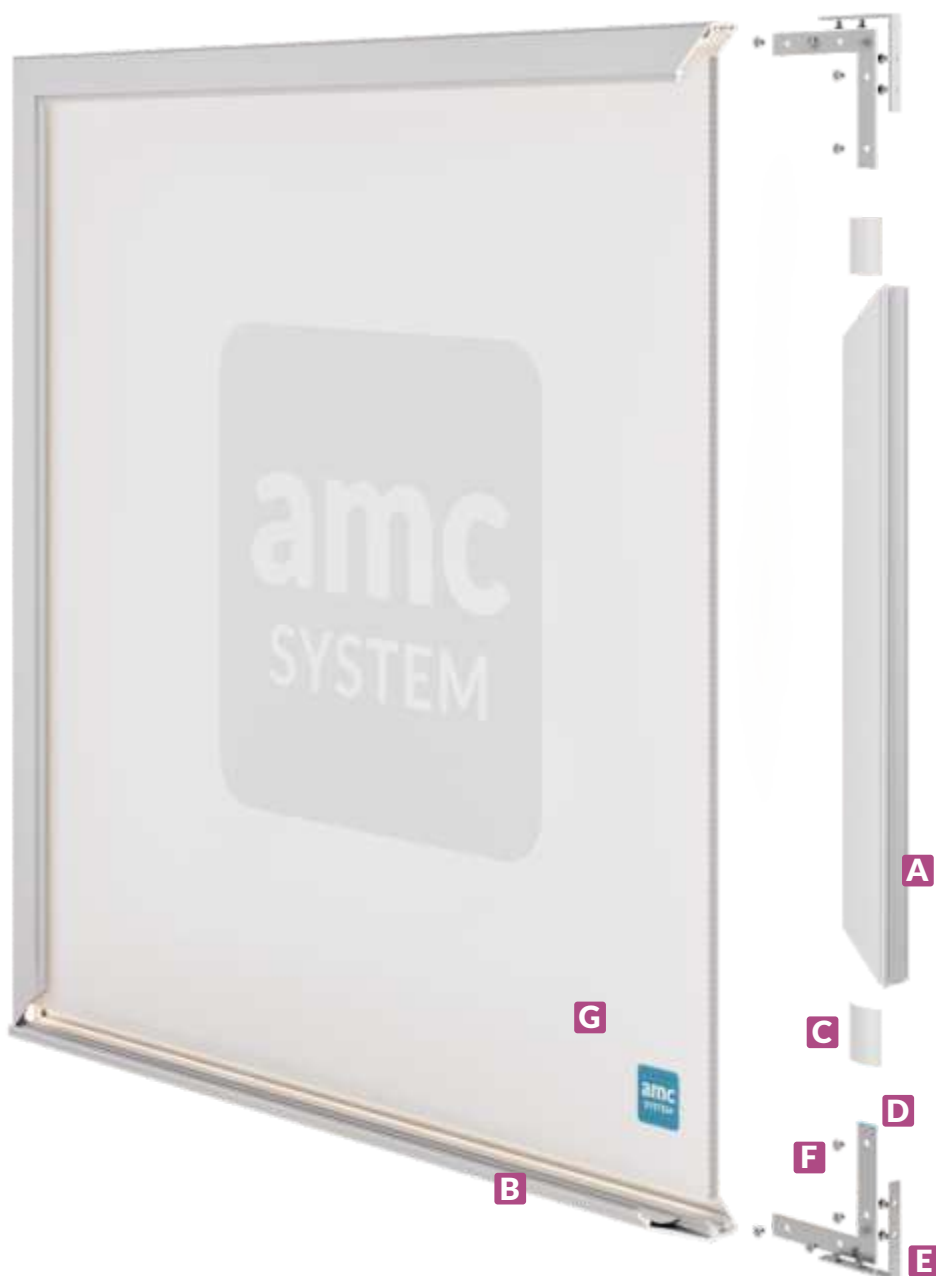
SEMAFOR
SUBLENS
X-BAR



The angle extrusion marked at the drawing creates an aesthetic, uniform surface with the side of the lightbox.

POSTER FRAME LIGHTBOXES

EXTRUSIONS FOR POSTER FRAME LIGHTBOXES (OWZ)



Lightweight and compact system of extrusions for constructing flat click-snap frames allowing easy exchange of posters.

Uniform lighting is provided by dedicated edge LED lights and light guide pattern films (LGP).

system components

- A** base extrusion OWZ
- B** snap extrusion OWZ
- C** flat spring OWZ
- D** 58x10 connector
- E** 32x6 connector
- F** M4x4 screws
- G** backlight unit OWZ

extrusion weight

- 0,189 kg/m - base extrusion
- 0,122 kg/m - snap extrusion

available finishes

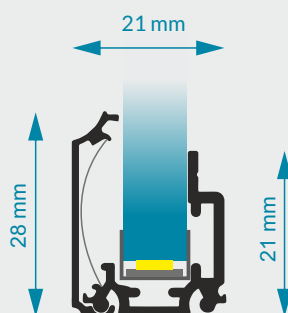
- anodised aluminum

recommended lighting

- LED BAR



Cross-section of the backlight unit

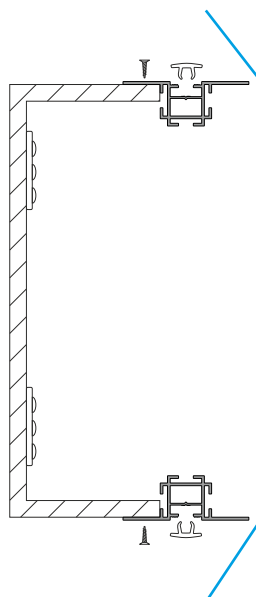


i Instructional video available at amcsystem.pl website.

EASY BLEED 85-JDS



EASY TO INSTALL



Proven profiles for aluminium cassettes with a textile front. They are installed on any cassette and the tensioned textile front is secured with a PVC clip.

Requires drilling holes in the cassette.

system components

lightbox
EASY BLEED 85-JDS
Easy Bleed PVC clips
steel connector 60/20
screws M8x6
textile face

extrusion weight

1 kg/m.

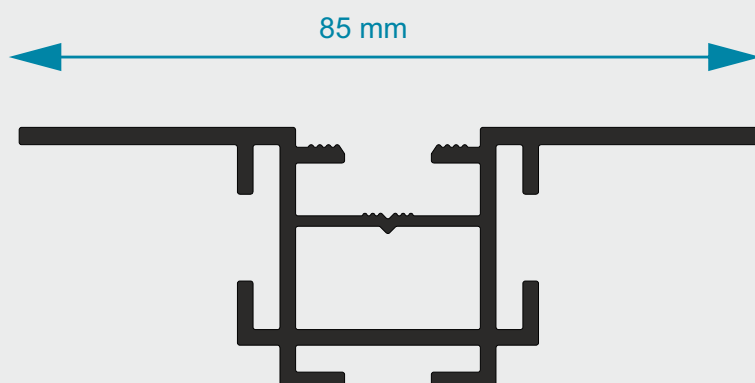
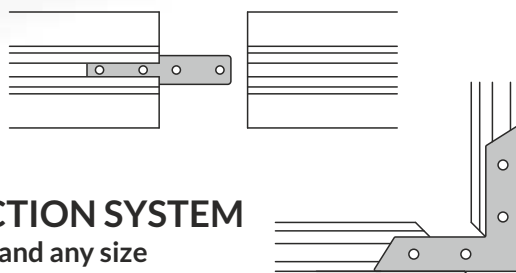
available finishes

raw aluminum

recommended lighting

PANORAMA
SUBLENS 5W

CONNECTION SYSTEM quickly and any size

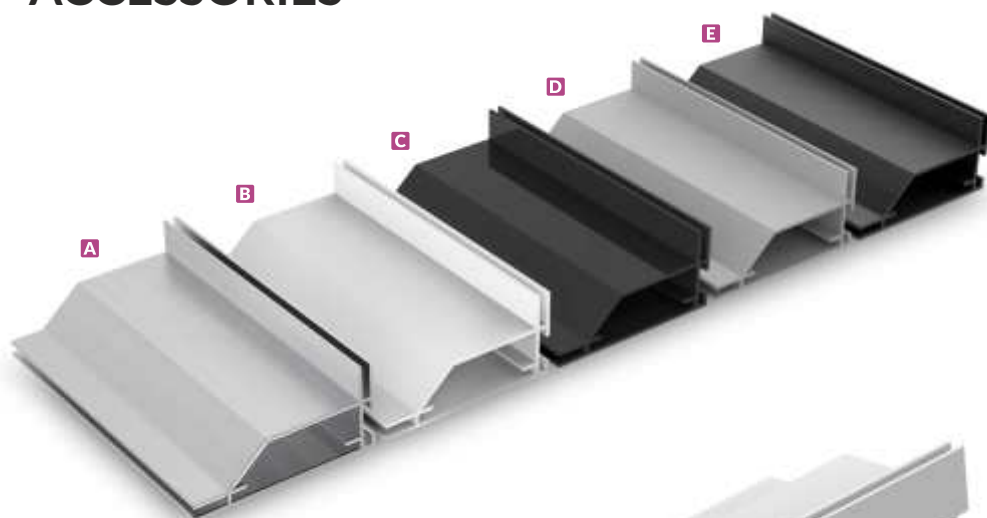


85 mm

40 mm

LIGHTBOXES - ACCESORIES

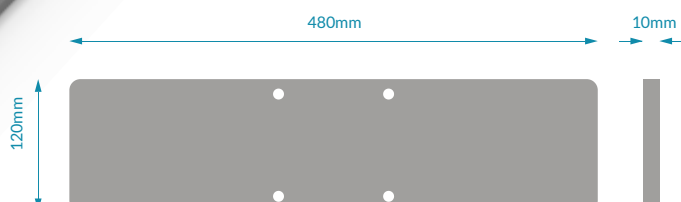
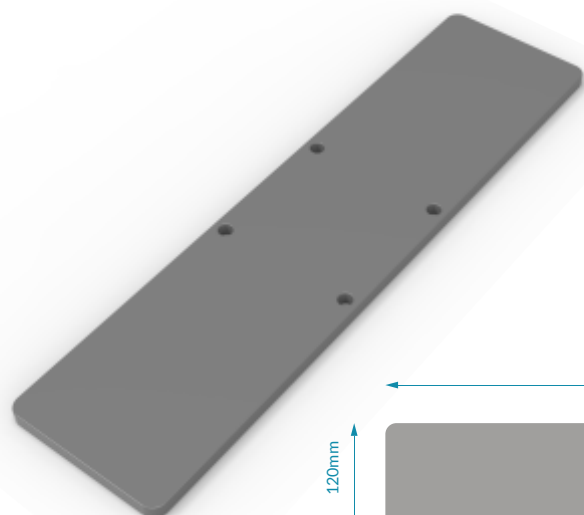
ACCESSORIES



color	
A	ALUMINIUM
B	WHITE
C	BLACK
D	ANODISED ALUMINUM
E	ANODISED BLACK



dedicated to	
	TEXTIL 85
	TEXTIL 85 STRONG
	MULTIPLEX 85
	TEXTIL 105



Aluminum feet dedicated to the 120mm textile profile. Easy assembly of the feet - ideal for exhibitions.

LIGHT GUIDE PLATE - LGP FILMS



Two versions of those films are designed to transform regular acrylic plates into ingenious light guides for edge lighting and provide excellent uniformity of brightness for shallow elements regardless of the selected backlight method.

LGP films are applicable e.g. with OWZ extrusions.

AMC System also provides LGP film installation accessories such as cleaning sheets, cleaning rolls and dedicated squeegees.

available versions

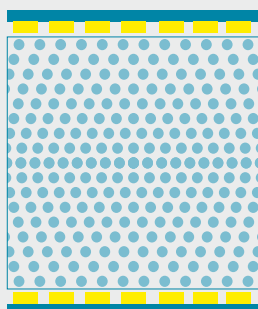
double sided LGP film
310, 460, 620, 920, 1220, and 1520 mm of length

universal LGP film
310, 460 and 1220 mm of length

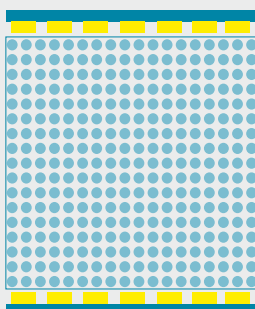
length

30 meters

DOUBLE SIDED LGP FILM
for lighting from opposite edges



UNIVERSAL LGP FILM
e.g. for cutting out shapes



LGP film application



i Instructional video available at amcsystem.pl website.

DEDICATED LED POWER SUPPLIES

SLIM

slim

CE



CE



MODEL	POWER/CURRENT 12V	POWER/CURRENT 24V	DIMENSIONS	IP	PFC	WARRANTY
MEAN WELL SLD-50	50.4W/2A	50.4W/ 2.1A	280x30x16.8	IP 20	Yes	5 years
MEAN WELL SLD-80	79.2W/6.6A	79.2W/3.3A	320x30x16.8	IP 20	Yes	5 years
MEAN WELL SLD-150	144W/12A	151,2W/6,3A	330x35x22	IP 20	Yes	5 years
SLIM EPV - 36	36W/3A	-	140x45x22	IP 20	Yes	3 years
SLIM LMN -30	30W/2.5A	-	249x30x16.5	IP 20	Yes	5 years
SLIM LMN -100	100W/8.33A	-	320x30x18	IP 20	Yes	5 years
SLIM LMN -150	150W/12.5A	150W/ 6.25 A	320x30x21.5	IP 20	Yes	5 years
SLIM LMNZ - 36	36W/3A	36W/1.5A	264x30x18.5	IP 20	Yes	5 years
SLIM LMNZ - 100	150W/8.33A	150W/4.17A	334x31x22.5	IP 20	Yes	5 years
SLIM LMNZ - 200	200W/16.7A	200W/8.3A	334x31x22.5	IP 20	Yes	5 years



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