

Design

Prototyping

Production

Sale

OUR BRANDS

aluraIN
Aluminium Sign Systems

Aluminium indoor
& outdoor sign
systems

 **SkyPole**
наполним пространство
смыслом

Aluminium
sectional
flagpoles

INPLAST
ПВХ профиль

PVC profiles

 **DOMINO**
ПРОСТО. КАК ИГРА

Display frames

aluraIN
Aluminium Sign Systems

ALLOY
6060
6063

Top quality alloy
6060, 6063

↓
15 МКМ
Qualanod

Qualanod standart



Fittings included

1
WARRANTY

Year warranty

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Conventional designation

Profiles articles designation

example: TF BA045/2SM							
profile system				width	side	coating	
TF	TexFrame	BA	basic profile (main)	size	/1 single-sided	SM	silver anod matt
CF	ClicFrame	EL	round cover (elips)		/2 double-sided	GM	gold anod matt
BF	BagetFrame	SQ	square cover (square)			BM	bronze anod matt
PE	PosterElips	CR	corner cover			WG	white coloured glossy
PL	AR Panel	RA	TL container			NG	black coloured glossy
AL	AcriLight					BG	blue coloured glossy
IB	InBox					RG	red coloured glossy
OB	OutBox					W0	woodgrain
CB	ClicBox					NM	black coloured matt
TB	TextBox					MF	mill-finished
BB	BannerBox						

Components articles designation

example: AC TP015			
accessories	name		width
AC	TP	stripe	size
	CD	cord	
	RO	roller	
	CP	cover	
	FS	spring	
	FC	steel corner connector	
	AP	alum corner connector	
	LP	hinge	
	BR	bracket	
	BO	screw-bolt	
	NU	screw-nut	
	SC	screw	
	BL	tension block	
	TP	magnetic stripe	

Symbols



Single sided



Textile



Double sided



PVC Banner



Indoor



PMMA



Outdoor



Snap system



Light system



Magnetic system



Non-light system



Frequent poster replacement



Cutting at a 45 degree angle



Lock system



Cutting at a 90 degree angle

1.1. TexFrame 16/22 NEW/45 NEW

Aluminium profile systems for textile tensioning

1.2. ClicFrame 26/26/33

Aluminium click profile systems

1.3. BagetFrame №1/2/7/5

Aluminium baget profile systems

1.4. MagneticFrame 7

Aluminium magnetic profile system

1.5 BannerWall

Aluminium profile system for banner tensioning

TexFrame 16

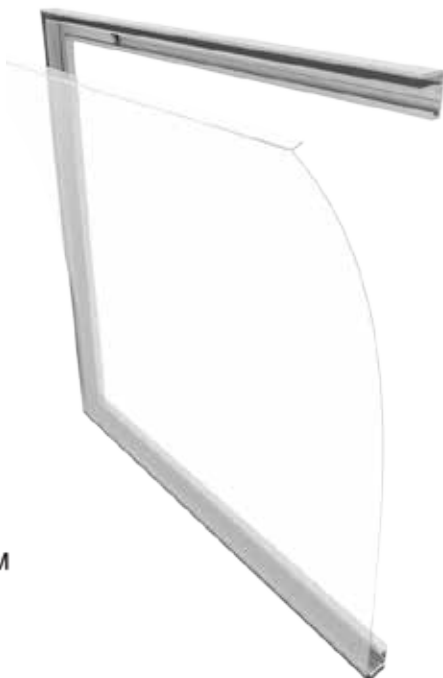


Profile System for making of One-Sided Non-Exposed Frame with tensioned Textile to 1000 microns thick.

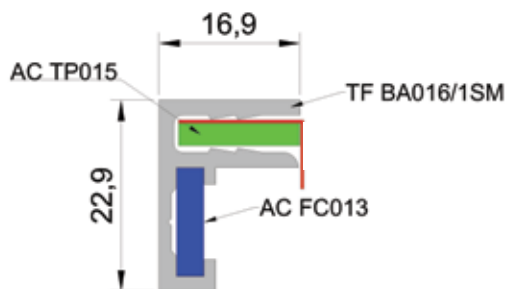
Frame Depth 16 mm Used for making of Small-Size Frames.

Textiles are mounted in Frame using PVC Strips or PVC Cord. PVC Strip is sewn (glued) according to the Scheme on the Textile reverse side. PVC Cord is pulled into the Groove with Special Roller from the Textile front sid.

Special Docking Plate is used to build the Profile lengthwise.



System Components



TF BA016/1SM

Profile Basic Textile 16 mm one-sided, anode, matt silver, 6.1 m, 1.85 kg

TexFrame 22 NEW



«Profile System for making of One-Sided Non-Exposed Frame with tensioned Textile to 1000 microns thick.

Pre

Frame Depth 22 mm Used for making of Large-Size Frames.

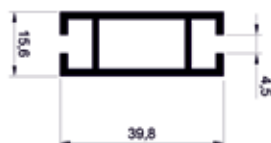
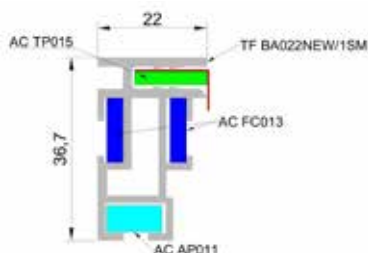
Profile Inpost is used to strengthen the structure inside the Frame.

Textiles are mounted in Frame using PVC Strips or PVC Cord. PVC Strip is sewn (glued) according to the Scheme on the Textile reverse side. PVC Cord is pulled into the Groove with Special Roller from the Textile front side.

Special Docking Plate is used to build the Profile lengthwise.»



System Components



PR TU416

Profile Inpost 40x16 mm, Alu, unpainted 6.1 m, 3.4 kg



TF BA022NEW/1SM

Profile Basic Textile 22 mm one-sided NEW, anode, matt silver 6.1 m, 3.95 kg

TexFrame 45 NEW



«Profile System for making of One-Sided Non-Exposed Frame with tensioned Textile to 1000 microns thick.

Frame Depth 45 mm Used for making of Small-Size Frames and Interzonal Partitions.

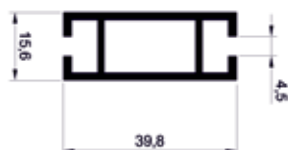
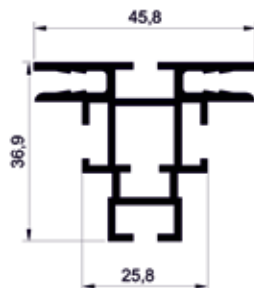
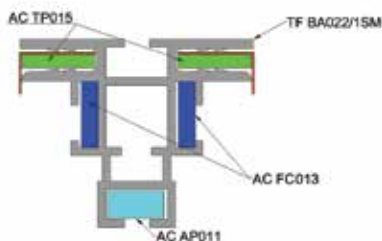
Profile Inpost is used to strengthen the structure inside the Frame.

Textiles are mounted in Frame using PVC Strips or PVC Cord. PVC Strip is sewn (glued) according to the Scheme on the Textile reverse side. PVC Cord is pulled into the Groove with Special Roller from the Textile front side.

Special Docking Plates are used to build the Profile lengthwise. Base is used to mount the Frame on the Floor.»



System Components



PR TU416

Profile Inpost 40x16 mm, Alu, unpainted 6.1 m, 3.4 kg

TF BA045NEW/2SM

Profile Basic Textile 45 mm two-sided NEW, anode, matt silver 6.1 m, 5.47 kg

Fitting**AC FC013**

Click Angle 33° mm
(13 mm) Inner Screw
Steel (TF, BF No.5)

**AC AP011**

Angle Panel (11 mm)
Alu (PL 20/48/58,
TF 22/45)

**AC LP038**

Suspension Click
Steel (BF No.5, TF22,
PL20/30)

**AC CD005**

Textile Strip
(5 mm) PVC, lm

**AC TP015**

Textile Strip
(15 mm) PVC, lm

**AC R0111**

Textile Roller

**AC PL100**

Textile Plate 100x12mm
Inner Screw Steel
(BF No.5, CF33)

Base for elips profile

(PR R0251)

- 250x250 mm, 2,815 kg
- 250x300 mm, 3,338 kg
- 200x500 mm, 4,45 kg

Decorative cover

for base (PR R0251)

250x300x6 mm

- gloss (light blue, blue, green, red, black) 0,224 kg
- sand (gray), 0,149 kg

Components for inpost profile:**AC LO090**

Textile Retainer
90 degrees

**AC LO045L**

Textile Retainer
45 degrees right

**AC LO045R**

Textile Retainer
45 degrees right

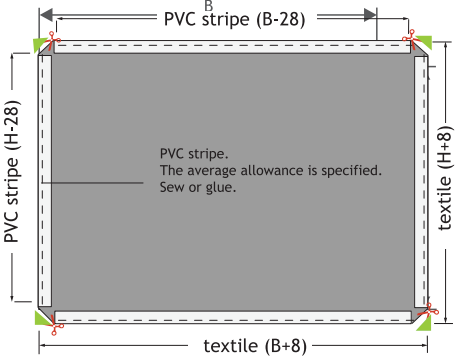
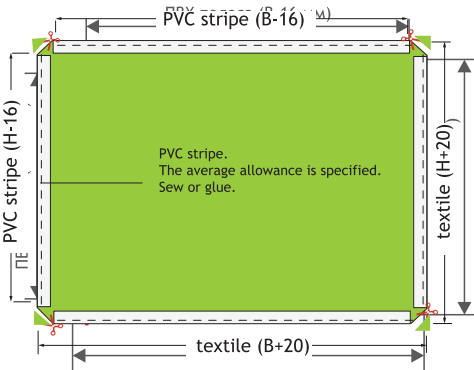
**AC FC012**

Angle Inpost 12 mm
Steel without Screws,
0.018 kg

**AC FC012/SC**

Angle Inpost 12 mm
Steel with Screws,
0.019 kg

Cutting pattern of textile for TexFrame



Frame size : H (hight) x B (width)

Advertising textile size : (H+20) x (B+20)

Diffusing textile size : (H+8) x (B+8)

Specification of components for one frame

Profile	Quantity of components			
	AC FC013	AC AP011	AC LP038	AC CD005 or AC TP015
TF BA016/1SM	4	no	no	perimeter
TF BA022/1SM	8	4	min 2	perimeter
TF BA045/2SM	8	4	no	perimeter x2

ClicFrame 25



«Profile System for making of One-Sided Non-Exposed Click Frame for frequent and rapid change of information.

25 mm wide Covering Profile has rounded (SL) cross-section.

Basic Profile can be of two types:

1. Basic Profile with Shelf (Shelf under 1.5 mm thick Insert), Insert Total Thickness from 1.5 to 4 mm.

2. Basic Profile without Shelf, Insert Total Thickness from 1 to 4 mm.

Click Frame is assembled in two ways:

1. Inner angles,

Profile is cut at 45°.

2. Outer decorative angles,

Profile is cut at 90°.»

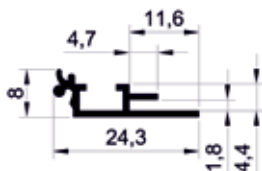


System Components



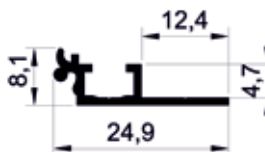
CF SL025/1SM

Profile Cover Click 25 mm SL
anode, matt silver, 6.1 m,
0.6 kg



CF BA025/1MF

Profile Basic Click 25 mm
Grooved 1.5 mm, unpainted
6.1 m, 0.83 kg



CF BA026/1MF

Profile Basic Click 26 mm,
unpainted 6.1 m, 0.79 kg

Fitting



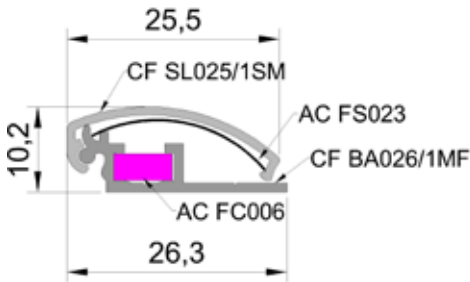
AC FC006
Click Angle 25 mm
(6 mm) Inner
Screw Steel



AC CP026/EL
decorative corner
connector
click 26 mm EL,
gray, 0,0166 kg



AC FS023
Spring Click 25 mm
(22x23 mm) Steel
0,0008 kg



Specification of components for one frame

Profile	Quantity of components	
	AC FC006 or AC CP026/EL	AC FS023
CF SL025/1SM + CF BA025/1MF or CF BA026/1MF	4	3-4 per meter, min 8 pcs

ClicFrame 26



«Profile System for making of One-Sided Non-Exposed Click Frame for frequent and rapid change of information.

26 mm wide Covering Profile has rounded (EL) cross-section.

Insert Thickness from 3 to 4 mm

Click Frame is assembled in two ways:

1. Inner angles, Profile is cut at 45°.
2. Outer decorative angles, Profile is cut at 90°.»

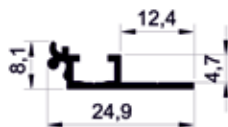


System Components



CF EL026/1SM

Profile Cover Click 26 mm EL anode, matt silver, 6.1 m, 0.73 kg



CF BA026/1MF

Profile Basic Click 26 mm, unpainted 6.1 m, 0.79 kg

Fitting



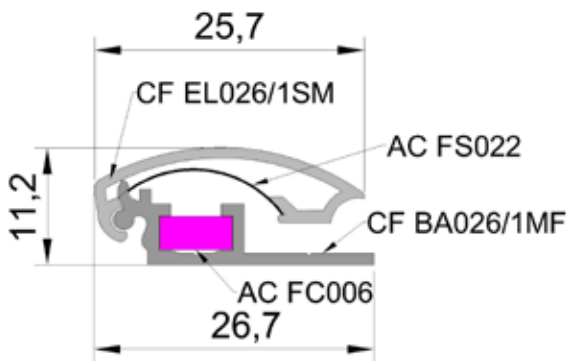
AC FC006
Click Angle 25 mm
(6 mm) Inner
Screw Steel



AC CP026/EL
decorative corner
connector
click 26 mm EL,
gray, 0,0166 kg



AC FS022
Spring Click 26 mm
(16.5x22 mm) Steel



Specification of components for one frame

Profile	Quantity of components	
	AC FC006 or AC CP026/EL	AC FS022
CF SL026/1SM + CF BA026/1MF	4	3-4 per meter, min 8 pcs

ClicFrame 33



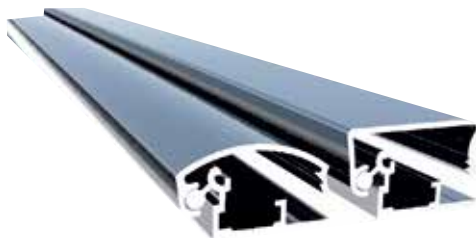
«Profile System for making of One-Sided Non-Exposed Click Frame for frequent and rapid change of information.

Covering Profile 33 mm wide can be of 2 types:

1. Rounded (SL) cross-section.
 2. Square (SQ) cross-section.
- Insert Thickness from 3 to 6 mm

Click Frame is assembled in two ways:

1. Inner angles, Profile is cut at 45°.
2. Outer decorative angles, Profile is cut at 90°.

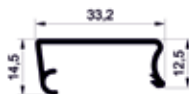


System Components



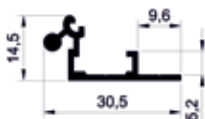
CF SL033/1SM

Profile Cover Click 33 mm SL anode, matt silver, 6.1 m, 1.13 kg



CF SQ033/1SM

Profile Cover Click 33 mm SQ anode, matt silver, 6.1 m, 1.38 kg



CF BA033/1MF

Profile Basic Click 33 mm, unpainted 6.1 m, 1.36 kg

Fitting



AC FC013
Click Angle 33 mm
(13 mm) Inner Screw
Steel (TF, BF No.5)



AC CP033/SL
Click Angle 33 mm
(13 mm) Inner Screw
Steel (TF, BF No.5)



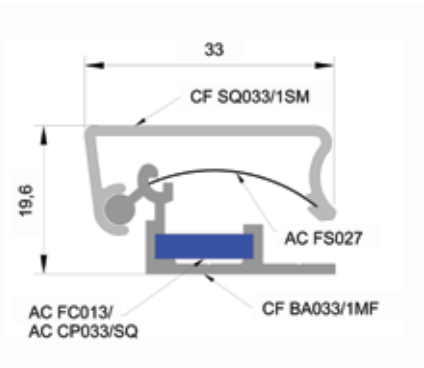
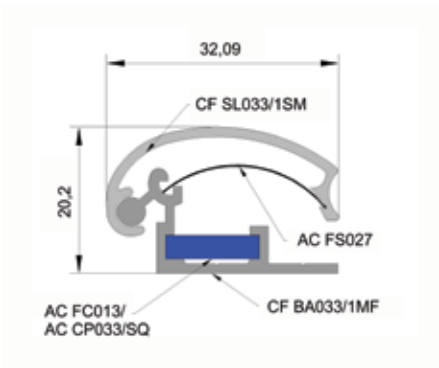
AC CP033/SQ
decorative corner
connector
click 33 mm SQ,
gray, 0,04 kg



AC FS027
Spring Click 33 mm
(22x27 mm) Steel



AC PL100
Textile Plate
100x12mm Inner
Screw Steel
(BF No.5, CF33)



Specification of components for one frame

Profile	Quantity of components	
	AC FC013 or AC CP033/SL/SQ	AC FS027
CF SL033/1SM or CF SQ033/1MF + CF BA033/1MF	4	3-4 per meter, min 8 pcs

BagetFrame №1



Square Baguette Profile System for making of One-Sided Small-Size Non-Exposed Frame.

Insert Thickness up to 10 mm

Used for framing of Advertising Posters, Diplomas, Credentials, Photos ...

Range of Colors and Coatings:

BF BA001/1SM matt silver, anode;BF

BA001/1GM matt gold, anode;BF BA001/1BM

matt bronze, anode;BF BA001/1WG

gloss white, painted;BF BA001/1NG gloss

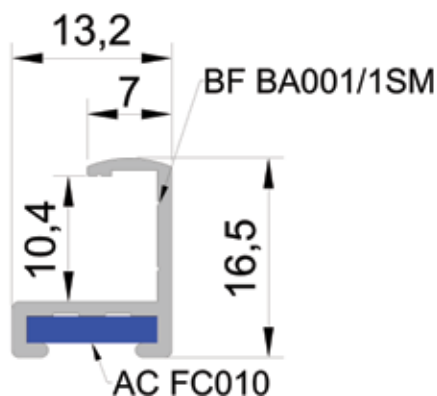
black, painted;BF BA001/1NM matt black,

painted;BF BA001/1RG gloss red, painted;BF

BA001/1BG gloss blue, painted.



System Components



BF BA001

Profile BagetFrame No.1, 3.05 m,
0.33 kg

BagetFrame №2



Rounded Baguette Profile System for making of One-Sided Small-Size Non-Exposed Frame.

Insert Thickness up to 10 mm

Used for framing of Advertising Posters, Diplomas, Credentials, Photos ...

Range of Colors and Coatings:

BF BA002/1SM matt silver, anode;BF

BA002/1GM matt gold, anode;BF BA002/1BM .

matt bronze, anode;BF BA002/1WG

gloss white, paintedBF BA002/1NG gloss

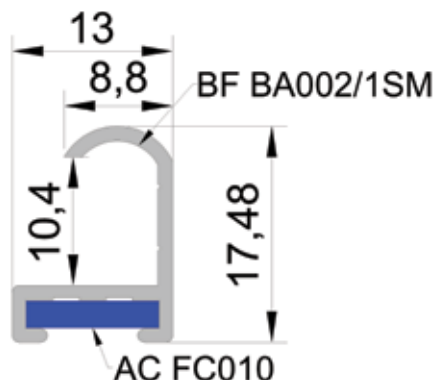
black, painted;BF BA002/1NM matt black,

painted;BF BA002/1RG gloss red, painted;BF

BA002/1BG gloss blue, painted.



System Components



Item BF BA002

Profile BagetFrame No.2, 3.05 m,
0.35 kg

BagetFrame №7



«Rounded Baguette Profile System for making of One-Sided Small-Size Non-Exposed Frame.

! Insert Thickness up to 5 mm When inserting 4-5 mm. Frame can be used without Springs.

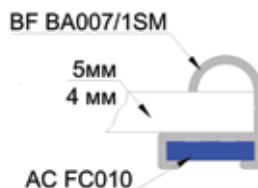
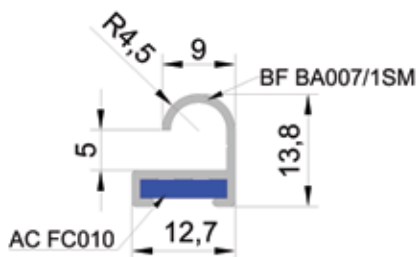
Used for framing of Advertising Posters, Diplomas, Credentials, Photos ...

Range of Colors and Coatings:

BF BA007/1SM matt silver, anode; BF BA007/1GM matt gold, anode; BF BA007/1BM matt bronze, anode.»



System Components



BF BA007

Profile BagetFrame No.7,
3.05 m, 0.33 kg

Fitting for BagetFrame № 1/2/7:



AC FC010
Baguette Angle
(10 mm) Steel



AC LP020
Hinge Baguette
Steel



AC FS006
Spring Baguette
(6 mm) Steel



AC AS001
Small Assembly Kit

Specification of components for one frame

Profile	Quantity of components		
	AC FC010	AC LP020	AC FS006
BF BA001	4	2	3-4 per meter, min 8 pcs
BF BA002	4	2	3-4 per meter, min 8 pcs
BF BA007	4	2	3-4 per meter, min 8 pcs

BagetFrame №5



«Square Baguette Profile System for making of One-Sided Small-Size Non-Exposed Frame.

Insert Thickness up to 10 mm

Range of Colors and Coatings:

BF BA005/1SM matt silver, anode;

BF BA005/1GM matt gold, anode;

BF BA005/1BM matt bronze, anode.



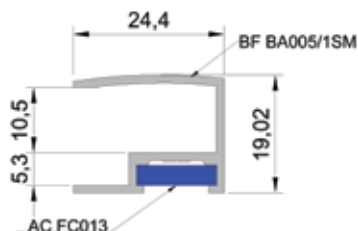
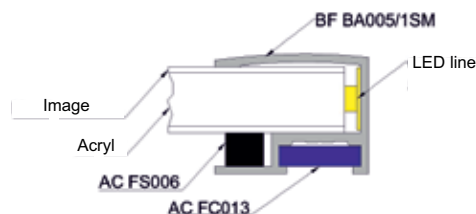
This Profile can be used for making of Light Panel with background illumination.

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

Acryl “Quinn Cast Lumina” 4, 6, 8, 10 mm; Acryl with Matrix 3, 4, 6 mm.»




System Components




BF BA005

Profile BagetFrame No.5,
3.05 m, 0.79 kg


Fitting:



AC FC013
Click Angle 33 mm
(13 mm) Inner Screw
Steel (TF, BF No.5)



AC LP038
Suspension Click Steel
(BF No.5,
TF22, PL20/30)



AC FS006
Spring Baguette
(6 mm) Steel

Specification of components for one frame

Profile	Quantity of components		
	AC FC013	AC LP038	AC FS006
BF BA005	4	min 2	3-4 per meter, min 8 pcs

MagneticFrame 7



«Profile System for making of One-Sided Ultra Slim Non-Exposed Click Frame with Front Panel Magnetic Connector.

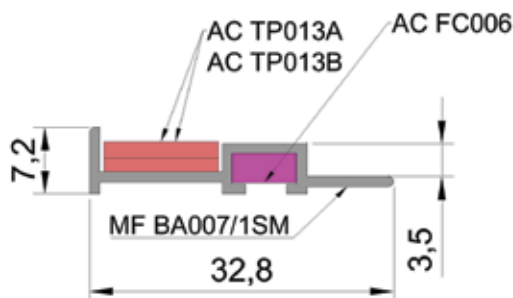
Frame Depth 7 mm Recommended format to A1.

As the front panel is used 1-1.5 mm thick Transparent Plastic, which is fastened to the Panel with Magnetic Tapes (type A + type B) with TESA glue. Magnetic Tapes are closed all-around the front panel with “Rimming Strip”, the recommended width is 22 mm. “Rimming Strip” can be painted or made from Vinyl Film.

To change Advertising Poster, the Front Panel is removed using Special Vacuum Cups, which ensures the anti-vandal design.»



System Components



MF BA007/1SM

Profile Basic Magnet 7 mm one-sided, anode, matt silver, 6.1 m, 0.89 kg

Fitting:



AC FC006
Spring Baguette
(6 mm) Steel



AC LP038
Suspension Click
Steel (BF No.5, TF22,
PL20/30)



AC SU040
Cup



AC TP013A/TS
Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/TS
Magnetic Tape,
type B, 0.066 kg.,
with TESA glue

Specification of components for one frame

Profile	Quantity of components			
	AC FC006	AC LP038	AC SU040	AC TP013A/TS + AC TP013B/TS
MF BA007/1SM	4	min 2	1	perimeter

BannerWall



«Profile System is used for making of Non-Exposed Frame with tensioned Banner on flat surfaces.

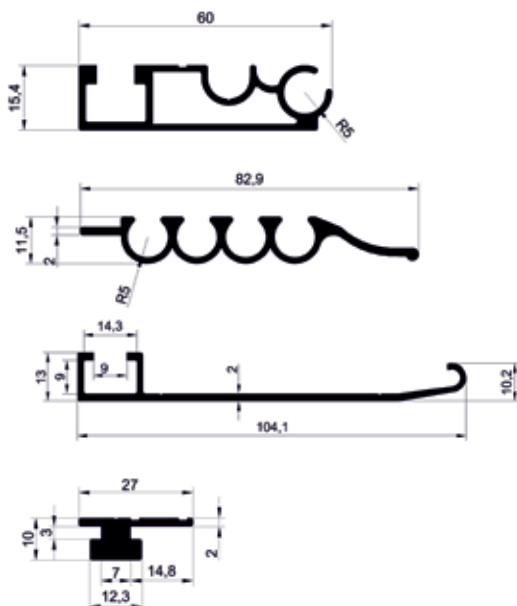
Used in advertising for making of Large Non-Illuminated Structures to be mounted on Buildings or Advertising Boards. And also, in the transport sector for quick-change advertising on the Board Sides of Trucks, Vans and Trailers.

The Frame upper part is made of the Holder Profile, the other three sides of the Tensioner Profile, Stop and Retainer each. Frame Angles are covered with ABS Plastic Pads.

Ad uses Cast Banner with Cedar or lightweight Banner with Cord. For transport is used only Cast Banner with density not more than 500 g/m2 with Cedar.»



System Components



BW H0060/1SM

Profile Holder Banner 60 mm, anode, matt silver, 6.1 m, 4.04 kg

BW TE083/1SM

Profile Tensioner Banner 83 mm, anode, matt silver, 6.1 m, 4.26 kg

BW PA104/1SM

Profile Rest Banner 104 mm, anode, matt silver, 6.1 m, 4.29 kg

BW CL027/1SM

Profile Retainer Banner 27 mm, anode, matt silver, 6.1 m, 2.21 kg



Fitting:

AC CR100/G
Angular Pad ABS,
grey, 0.08 kg



AC CR200/G
Angular Pad ABS,
grey, 0.1 kg



AC BO815
Bolt 8x15 mm



AC NU008
Cap Screw M8



AC WA008
Toothed Washer M8



AC KD008/2
Two-leafed Cedar D8,
white, 0.096 kg.



AC CD008
PVC Cord Banner
(8 mm), white

Specification of components for one frame

Profile	Quantity of components				
	AC CR100/G or AC CR200/G	AC BO815	AC NU008	AC WA008	AC KD008/2 or AC CD008
BW HO060/1SM	4	8	8	8	perimeter
BW TE083/1SM + BW PA104/1SM + BW CL027/1SM	4	8	8	8	perimeter

2.1. PosterElips

Aluminium profile system with rounded cross-section for poster mounting

2.2 Suspension for Foam Board

PosterElips



«27 mm wide Profile System for hanging of Posters made from Banner, Textile or Paper.



Insert Thickness at most 500 microns

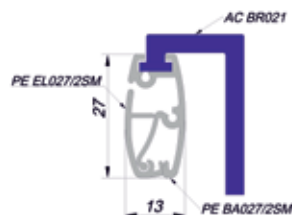
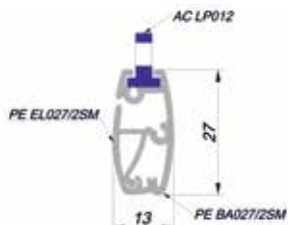
Poster can be hung from the Ceiling to the Hinges or mounted on the Wall by Angular Brackets

Profile is attached to the Poster from 2 sides: up and down. Fasteners (Hinges or Brackets) are inserted into the Structure upper part.

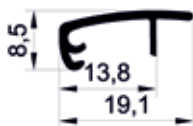
The Structure lower part is Weighting Agent, due to which the Poster is aligned.»



Types of fastening



System Components



PE EL027/2SM

Profile Cover Poster 27 mm, anode, matt silver, 6.1 m, 0.62 kg



PE BA027/2SM

Profile Basic Poster 27 mm, anode, matt silver, 6.1 m, 1.4 kg

Fitting:



AC CP027

Lug Poster
black PVC



AC SC210PH

Slotted Cross Screw
2x10 mm Steel (PE)



AC SC210SZ

Slotted Straight
Screw 2x10 mm
Steel (PE)



AC LP012

Hinge AcriLight black
PVC (PE, AL EL/SQ)



AC BR021

Bracket AcriLight
Angular grey PVC
(PE, AL EL/SQ)

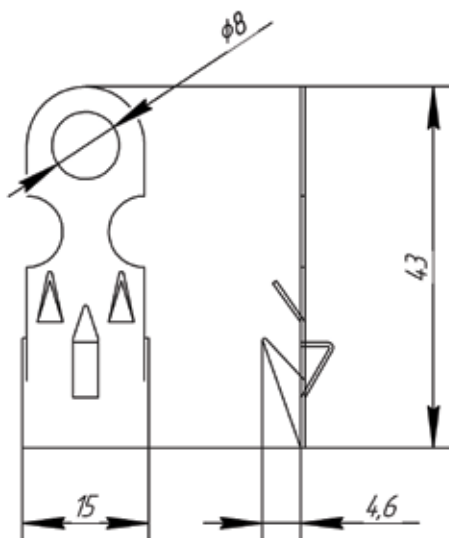
Specification of components for one frame

Profile	Quantity of components		
	AC CP027	AC SC210PH or AC SC210SZ	AC LP012 or AC BR021
PE BA027 / 2SM + CFBA026 / 1MF	4	8	min 2

Suspension for Foam Board

Hinge is designed to suspend Foam Board on vertical surfaces.

It is securely secured in the Sheet using Spikes which are pressed into the Foam Board Soft Structure.
Made of Steel with Zinc Coating.



AC LPO43

Hinge Foam Board Steel 0.002 kg

3.1 PanelLight 48

Aluminium click profile system for panels with front board TL (T5) lighting or LED lighting

3.2 PanelLED 30

Aluminium snap profile system for panels with front board LED lighting

3.3 PanelLED 20

Aluminium profile system for panels with front board LED lighting

3.4 MagneticPanel 12

Aluminium magnetic profile system for single-sided panels with front board LED lighting

3.5 MagneticPanel 16

Aluminium magnetic profile system for double-sided panels with front board LED lighting

PanelLight 48 EL



«Profile System for making of One / Two-Sided Light Panels with background illumination of T5 Fluorescent Lamps. It can be also mounted LED illumination.

48 mm wide Covering Profile has rounded (EL) cross-section.

Basic Profile can be of two types:

1. Profile Basic one-sided
2. Profile Basic two-sided

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

For One-Sided Panel:

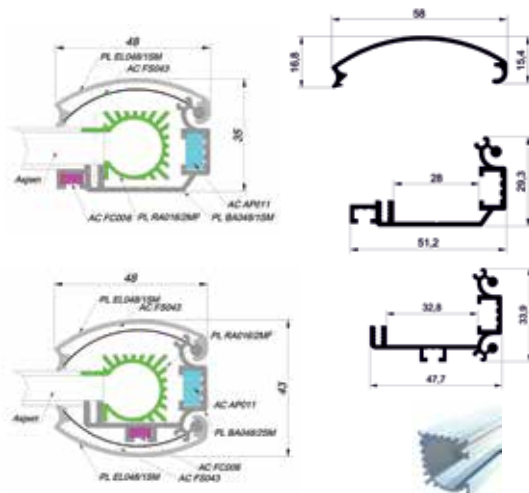
Acryl «»Quinn Lumina Cast»» 6, 8, 10 mm
Acryl with Matrix 6 mm

For Two-Sided Panel:

Acryl «»Quinn Lumina Cast»» 8, 10 mm
Acryl with Matrix 4 mm (2 Glass with Blocking Film in the middle).»



System Components



PL EL048/1SM

Profile Cover Panel 48 mm EL anode, matt silver; 6.1 m, 1.51 kg

PL BA048/1SM

Profile Basic Panel 48 mm one-sided, anode, matt silver, 6.1 m, 2.98 kg

PL BA048/2SM

Profile Basic Panel 48 mm two-sided, anode, matt silver, 6.1 m, 3.23 kg

PL RA016/2MF

Profile Radiator Panel unpainted 6.1 m, 1.95 kg

PanelLight 48 SQ



«Profile System for making of One / Two-Sided Light Panels with background illumination of T5 Fluorescent Lamps. It can be also mounted LED illumination.

48 mm wide Covering Profile has rounded (SQ) cross-section.

Basic Profile can be of two types:

1. Profile Basic one-sided
2. Profile Basic two-sided

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

For One-Sided Panel:

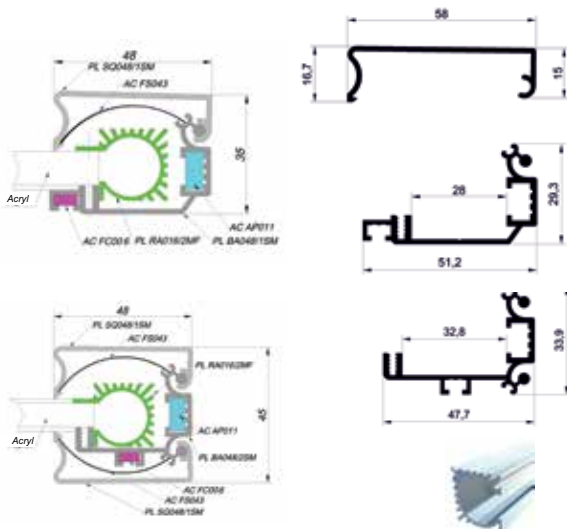
Acryl «»Quinn Lumina Cast»» 6, 8, 10 mm
Acryl with Matrix 6 mm

For Two-Sided Panel:

Acryl «»Quinn Lumina Cast»» 8, 10 mm
Acrylic with 4 mm Matrix (2 Glass with Blocking Film in the middle).»



System Components



PL SQ048/1SM

Profile Cover Panel 48 mm SQ anode, matt silver, 6.1 m, 2.01 kg

PL BA048/1SM

Profile Basic Panel 48 mm one-sided, anode, matt silver, 6.1 m, 2.98 kg

PL BA048/2SM

Profile Basic Panel 48 mm two-sided, anode, matt silver, 6.1 m, 3.23 kg

PL RA0162MF

Profile Radiator Panel unpainted 6.1 m, 1.95 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC FS043
Spring Panel 48 mm
(25x43 mm) Steel



AC AP011
Angle Panel (11 mm)
Alu (PL 20/48/58,
TF 22/45)



**Aluminium
radiator strip**
10x3000x2 mm
for LED



Cable ring
KDF4 PVC 6/4 mm



Power connector
• (female) 5,5x2,1 mm,
black cable 30 sm
• (male) 5,5x2,1 mm, black
cable 30 sm



Nut M4
12x9 mm, 0,0016 kg



Screw loop M4



Extension
of power connector
(female/male) 5,5x2,1 mm,
black cable 150 sm

Specification of components for one frame

Profile	Quantity of components		
	AC FC006	AC AP011	AC FS043
PL BA048 / 1SM + PL EL048 / 1SM or PL SQ048 / 1SM	4	4	3-4 per meter, min 8 pcs
PL BA048 / 2SM + PL EL048 / 1SM or PL SQ048 / 1SM	4	4	3-4 per meter, min 16 pcs

PanelLED 30 EL



«Profile System for making of One / Two-Sided Light Panels with background illumination of 10 mm LED Tape.

30 mm wide Covering Profile has rounded (EL) cross-section.

Basic Profile can be of two types:

1. Profile Basic one-sided;
2. Profile Basic two-sided

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

For One-Sided Panel:

Acryl «»Quinn Lumina Cast»» 6, 8, 10 mm

Acryl with Matrix 4, 6 mm

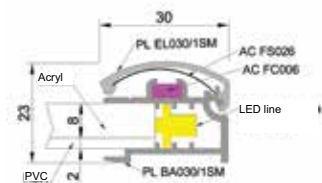
For Two-Sided Panel:

Acryl «»Quinn Lumina Cast»» 10 mm

Acrylic with 4 mm Matrix (2 Glass with PVC 2 mm in the middle).»

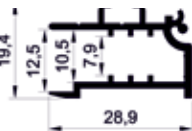
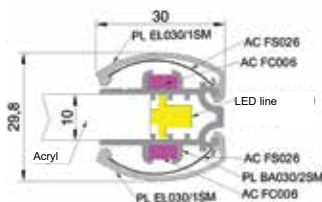


System Components



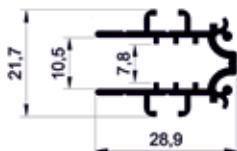
PL EL030/1SM

Profile Cover Panel 30 mm EL anode, matt silver, 6.1 m, 0.85 kg



PL BA030/1SM

Profile Basic Panel 30 mm one-sided, anode, matt silver, 6.1 m, 2.1 kg



PL BA030/2SM

Profile Basic Panel 30 mm two-sided, anode, matt silver, 6.1 m, 2.26 kg

PanelLED 30 SQ



Profile System for making of One / Two-Sided Light Panels with background illumination of 10 mm LED Tape.

30 mm wide Covering Profile has square (SQ) cross-section.

Basic Profile can be of two types:

1. Profile Basic one-sided;
2. Profile Basic two-sided

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

For One-Sided Panel:

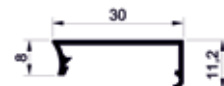
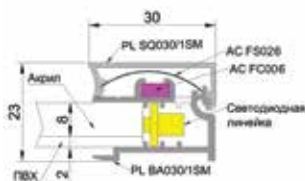
Acryl «»Quinn Lumina Cast»» 6, 8, 10 mm
Acryl with Matrix 4, 6 mm

For Two-Sided Panel:

Acryl «»Quinn Lumina Cast»» 10 mm
Acrylic with 4 mm Matrix (2 Glass with PVC 2 mm in the middle).



System Components



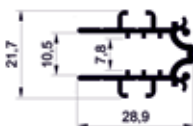
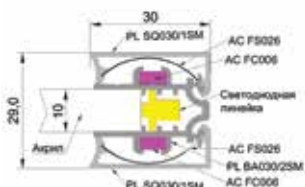
PL SQ030/1SM

Profile Cover Panel 30 mm SQ anode, matt silver, 6.1 m, 0.93 kg



PL BA030/1SM

Profile Basic Panel 30 mm one-sided, anode, matt silver, 6.1 m, 2.1 kg



PL BA030/2SM

Profile Basic Panel 30 mm two-sided, anode, matt silver, 6.1 m, 2.26 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC FS026
Spring Panel 30 mm
(22x26 mm) Steel



Extension
of power connector
(female/male) 5,5x2,1 mm,
black cable 150 sm



**Aluminium
radiator strip**
10x3000x2 mm
for LED



Cable ring
KDF4 PVC 6/4 mm



Power connector
• (female) 5,5x2,1 mm,
black cable 30 sm
• (male) 5,5x2,1 mm, black
cable 30 sm



Nut M4
12x9 mm, 0,0016 kg



Screw loop M4

Specification of components for one frame

Profile	Quantity of components		
	AC FC006	AC LP038	AC FS026
PL BA030 / 1SM + PL EL030 / 1SM or PL SQ030 / 1SM	4	min 2 pcs	3-4 per meter, min 8 pcs
PL BA030 / 2SM + PL EL030 / 1SM or PL SQ030 / 1SM	8	no	3-4 per meter, min 16 pcs

PanelLED 20



«Profile System for making of One / Two-Sided Light Panels with background illumination of 5 mm LED Tape.

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light Panel:

For One-Sided Panel:

Acryl «»Quinn Lumina Cast»» 6, 8 mm

Acryl with Matrix 6 mm

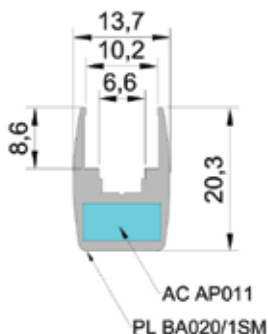
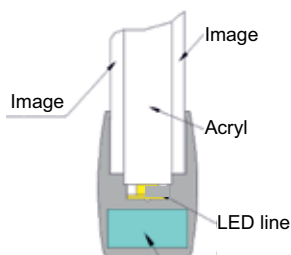
For Two-Sided Panel:

Acryl «»Quinn Lumina Cast»» 6, 8 mm

Acrylic with 4 mm Matrix (2 Glass with PVC 2 mm in the middle).»



System Components



PL BA020/2SM

Profile Basic Panel 20 mm two-sided, anode, matt silver, 6.1 m, 1.59 kg

Fitting:



AC AP011
Angle Panel
(11 mm) Alu
(PL 20/48/58,
TF 22/45)



AC SC506
Screw 5x6 mm
Steel (PL20)



Extension
of power connector
(female/male) 5,5x2,1 mm,
black cable 150 sm

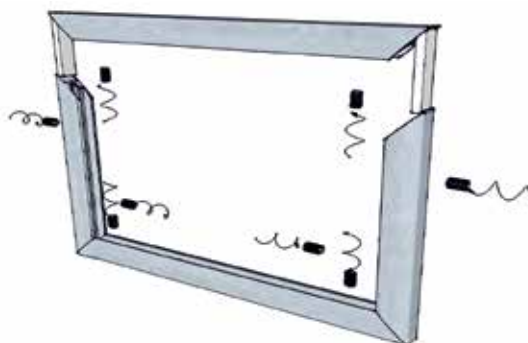


Cable ring
KDF4 PVC 6/4 mm



Power connector
• (female) 5,5x2,1 mm,
black cable 30 sm
• (male) 5,5x2,1 mm, black
cable 30 sm

Assembly scheme



Specification of components for one frame

Profile	Quantity of components	
	AC AP011	AC SC506
PL BA020 / 2SM	4	8

MagneticPanel 12



Profile System for making of 12 mm deep One-Sided Light Panel with Front Panel Magnetic Connector.

Recommended format to A0.

As the front panel is used 1.5-2 mm thick Transparent Plastic, which is fastened to the Panel with Magnetic Tapes (type A + type B) with TESA glue. Magnetic Tapes are closed all-around the front panel with "Rimming Strip", the recommended width is 30 mm. "Rimming Strip" can be painted or made from Vinyl Film.

To change Advertising Poster, the Front Panel is removed using Special Vacuum Cups, which ensures the anti-vandal design,

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light

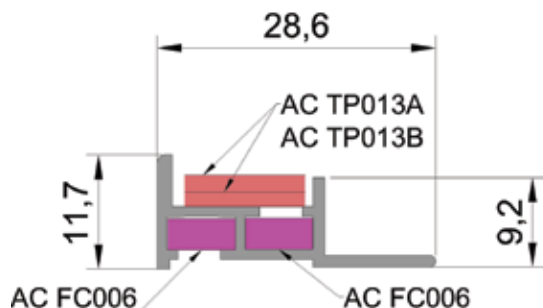
Panel:

Acryl «»Quinn Lumina Cast»» 4, 6, 8 mm

Acryl with Matrix 3, 4, 6 mm



System Components



MP BA012/1SM

Profile Basic Panel 20 mm two-sided, anode, matt silver, 6.1 m, 1.59 kg

Fitting:



AC FC006

Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC LP038

Suspension
Click Steel (BF No.5,
TF22, PL20/30)



AC SU040

Cup



AC TP013A/TS

Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/TS

Magnetic Tape,
type B, 0.066 kg.,
with TESA glue



Cable ring

KDF4 PVC 6/4 mm



Extension

of power connector
(female/male)
5,5x2,1 mm,
black cable 150 sm



Power connector

- (female) 5,5x2,1 mm,
black cable 30 sm
- (male) 5,5x2,1 mm, black
cable 30 sm

Specification of components for one frame

Profile	Quantity of components			
	AC FC006	AC LP038	AC SU040	AC TP013A/TS + AC TP013B/TS
MF BA012 / 1SM	8	min 2 pcs	1	perimeter

MagneticPanel 16



Profile System is used for making of 16 mm deep Two-Sided Light Panel with Front Panel Magnetic Connector.

Recommended format to A0.

As the front panel is used 1.5-2 mm thick Transparent Plastic, which is fastened to the Panel with Magnetic Tapes (type A + type B) with TESA glue. Magnetic Tapes are closed all-around the front panel with "Rimming Strip", the recommended width is 30 mm. "Rimming Strip" can be painted or made from Vinyl Film.

To change Advertising Poster, the Front Panel is removed using Special Vacuum Cups, which ensures the anti-vandal design.

Specialized Acrylic for background illumination or Acrylic with Matrix is used for uniform glowing inside the Light

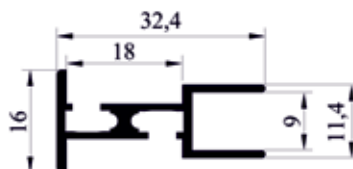
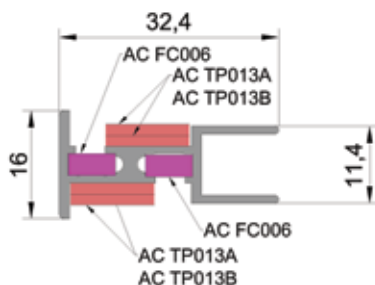
Panel:

Acryl «»Quinn Lumina Cast»» 8 mm

Acryl with Matrix 4 mm (2 Glass with Blocking Film in the middle).



System Components



MP BA016/2SM

Profile Basic Panel Magnet 16 mm two-sided, anode, matt silver, 6.1 m, 1.8 kg

Fitting:



AC FC006

Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC LP038

Suspension
Click Steel (BF No.5,
TF22, PL20/30)



AC SU040

Cup



AC TP013A/TS

Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/TS

Magnetic Tape,
type B, 0.066 kg.,
with TESA glue



Cable ring

KDF4 PVC 6/4 mm



Extension

of power connector
(female/male)
5,5x2,1 mm,
black cable 150 sm



Power connector

- (female) 5,5x2,1 mm,
black cable 30 sm
- (male) 5,5x2,1 mm, black
cable 30 sm

Specification of components for one frame

Profile	Quantity of components		
	AC FC006	AC SU040	AC TP013A/TS + AC TP013B/TS
MF BA016 / 2SM	8	1	perimeter x2

4.1. AcrilLight Elips

Aluminium profile system with EL rounded cross-section for manufacturing single-sided light panels with engraving

4.2. AcrilLight Square

Aluminium profile system with SQ square cross-section for manufacturing single-sided light panels with engraving

AcriLight Elips



«Profile Systems of Rounded (Elips) Cross-Section for making of Chased Nameplates

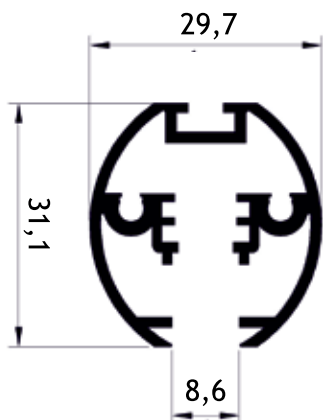
Milling or Laser Engraving is applied on 8 mm Transparent Acrylic. Acrylic is secured in the Profile with Pins. Pins are not included in the System

Standard Furniture.

Nameplate can be hung from the Ceiling to the Hinges or mounted on the Wall by two ways, namely close to the Wall on Angular Brackets or perpendicular to the Wall on Special Round Bracket («»flag»» fastening type).»



System Components



AL EL031/1SM

Profile Basic AcriLight EL, anode, matt silver, 6.1 m, 3.61 kg

AcriLight Square



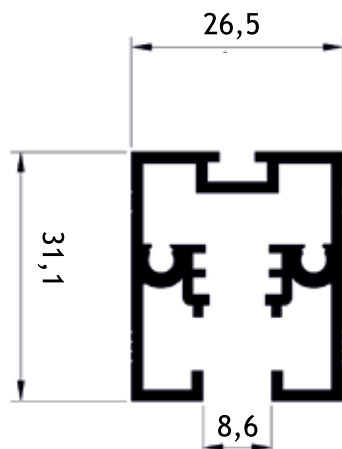
«Profile Systems of Rounded (Elips) Cross-Section for making of Chased Nameplates Milling or Laser Engraving is applied on 8 mm Transparent Acrylic.

Acrylic is secured in the Profile with Pins. Studs are not included in the Standard Furniture,

Nameplate can be hung from the Ceiling to the Hinges or mounted on the Wall by two ways, namely close to the Wall on Angular Brackets or perpendicular to the Wall on Special Round Bracket («»flag»» fastening type).»



System Components



AL SQ031/1SM

Profile Basic AcriLight SQ, anode, matt silver, 6.1 m, 3.74 kg

Fitting:



AC CP031
Lug AcriLight
EL black PVC



AC CP030
Lug AcriLight
SQ black PVC



AC LP012
Hinge AcriLight black
PVC (PE, AL EL/SQ)



AC BR021
Bracket AcriLight
Angular black PVC
(PE, AL EL/SQ)



AC BR060
Bracket AcriLight
Round black PVC

Specification of components for one frame

Profile	Quantity of components				
	AC CP031	AC CP030	AC LP012	AC BR021	AC BR060
AL EL031 / 1SM	2	no	no	Φmin 2 pcs	no
	2	no	min 2 pcs	no	no
	1	no	no	no	1
AL SQ031 / 1SM	no	2	no	min 2 pcs	no
	no	2	min 2 pcs	no	no
	no	1	no	no	1

5.1 InBox 100

Profile system for single or double-sided light boxes with PMMA

5.2 OutBox 150

Profile system for single or double-sided light boxes with PMMA

5.3 ClicBox 50

Profile system for single or double-sided click light boxes with PMMA

5.4 ClicBox 100

Profile system for single or double-sided click light boxes with PMMA

5.5 TexBox 50

Profile system for single-sided light boxes with textile

5.6 TexBox 100/100 ARMED

Profile system for single-sided light boxes with textile

5.7 TexBox 180

Profile system for single-sided light boxes with textile

5.8 BannerBox 110

Profile system for single-sided light boxes with PVC banner

5.9 BannerBox 200

Profile system for single-sided light boxes with PVC banner

5.10 MagneticBox 52

Magnetic profile system for double-sided light boxes with PMMA

5.11 WindowBox 30

Showcase profile systems for single or double-sided light boxes with doors

5.12 WindowBox 70

Showcase profile systems for single or double-sided light boxes with doors

InBox 100



Profile System for making of One / Two-Sided Light Box with Split Side



Box Depth 100 mm

Box's three sides are made of Basic Profile, the fourth side is made of Split Profile with Covers.

Milky Acryl is used as diffuser in the Box.

Box is illuminated all-around with LED Tape. One-Sided box may be also illuminated on the rear wall with LED modules or Tapes.



Special Profile Bracket is used to mount one-sided Box to the Wall.



System Components



IB BA100/2SM

Profile Basic Box 100 mm two-sided, anode, matt silver, 6.1 m, 6.49 kg

IB EL100/2SM

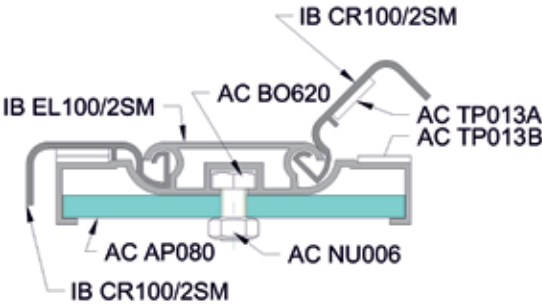
Profile Split Box 100 mm two-sided, anode, matt silver, 6.1 m, 4.97 kg

IB CR100/2SM

Profile Cover Box 100 mm two-sided, anode, matt silver, 6.1 m, 1.4 kg

BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg



Fitting:

	AC AP080 Connecting Angle 80 mm Alu (IB)		AC BO620 Bolt 6x20 mm (IB, OB)		AC NU006 Nut M6 (IB, OB)
	AC TP013A/CN Magnetic Tape, type A, 0.066 kg., with TESA glue		AC TP013B/CN Magnetic Tape, type B, 0.066 kg., with TESA glue		

Specification of components for one frame

Profile	Quantity of components			
	AC AP080	AC BO620	AC NU006	AC TP013A/CN + AC TP013B/CN
IB BA100 / 2SM	4	8	8	detachable side x2
IB EL100 / 2SM + IB CR100 / 2SM				

OutBox 150



Profile System for making of One / Two-Sided Light Box with Split Side

Box Depth 150 mm

! Box's three sides are made of Basic Profile, the fourth side is made of Split Profile with Covers.

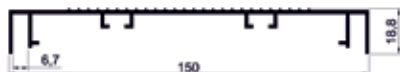
Milky Acryl is used as diffuser in the Box.

Box is illuminated all-around with LED Tape. One-Sided box may be also illuminated on the rear wall with LED modules or Tapes.

! Special Profile Bracket is used to mount one-sided Box to the Wall.

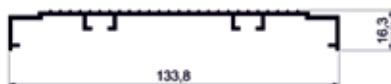


System Components



OB BA150/2MF

Profile Basic Box 150 mm
two-sided, anode, unpainted,
6.1 m, 6.49 kg



OB SQ150/2MF

Profile Split Box 150 mm
two-sided, anode, unpainted,
6.1 m, 5.32 kg



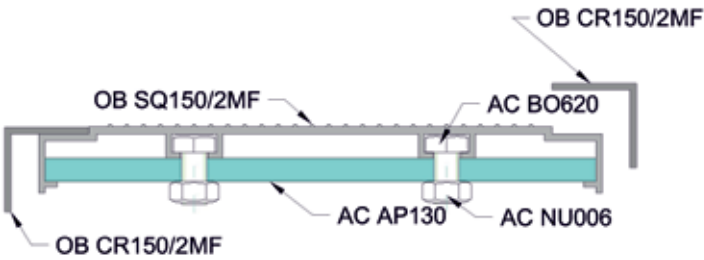
OB CR150/2MF

Profile Cover Box 150 mm
two-sided, anode, unpainted,
6.1 m, 0.98 kg



BF M0048/1MF

Profile Bracket
for Box Suspension, unpainted
6.1 m, 1.8 kg



Fitting:



AC AP130
Connecting Angle
130 mm Alu (IB)



AC BO620
Bolt 6x20 mm
(IB, OB)



AC NU006
Nut M6 (IB, OB)

Specification of components for one frame

Profile	Quantity of components		
	AC AP130	AC BO620	AC NU006
OB BA150 / 2MF	4	16	16
OB SQ150 / 2MF + OB CR150 / 2MF			

ClicBox 50



Profile System for making of One-Sided Light Box with Click System for frequent and rapid change of information.

Box consists of 50 mm deep Base on which Click Frames are mounted.

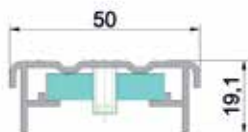
Milky Acryl is used as dffuser in the Box, which is together with Poster and Protective

PET Plastic inserted into the Click Frame. Box is illuminated all-around with LED Tape.

! Special Profile Bracket is used to mount one-sided Box to the Wall.



System Components

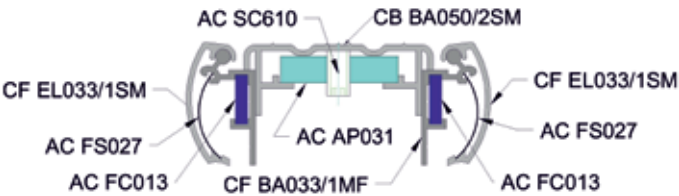


CB BA050/2SM

Profile Basic Box Click 50 mm two-sided, anode, matt silver, 6.1 m, 2.95 kg

BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg



Fitting:



AC AP031
Connecting Angle
31 mm Alu
(CB 50/100, TB, BB)



AC SC610
Screw 6x10 mm
Steel (CB 50/100, TB)

Specification of components for one frame

Profile	Quantity of components	
	AC AP031	AC SC610
CB BA050 / 2SM	4	8

ClicBox 100



Profile System for making of One-Sided Light Box with Click System for frequent and rapid change of information.

Box consists of 100 mm deep Base on which Click Frames are mounted.

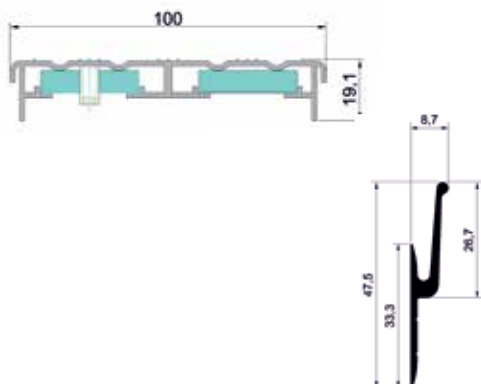
Milky Acryl is used as diffuser in the Box, which is together with Poster and Protective PET Plastic inserted into the Click Frame.

Box is illuminated all-around with LED Tape. One-Sided box may be also illuminated on the rear wall with LED modules or Tapes.

! Special Profile Bracket is used to mount one-sided Box to the Wall.



System Components

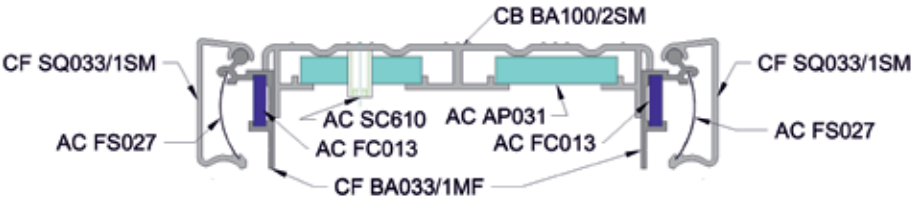


CB BA100/2SM

Profile Basic Box Click 100 mm two-sided, anode, matt silver, 6.1 m, 5.37 kg

BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg



Fitting:



AC AP031
Connecting Angle
31 mm Alu
(CB 50/100, TB, BB)



AC SC610
Screw 6x10 mm
Steel (CB 50/100, TB)

Specification of components for one frame

Profile	Quantity of components	
	AC AP031	AC SC610
CB BA050 / 2SM	4	16

TexBox 50



«Profile System for making of One-Sided Light Box with tensioned Textile to 1000 microns thick.

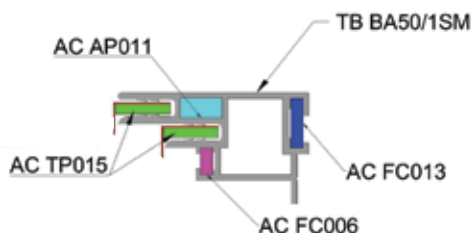
Box Depth 50 mm

Box is illuminated all-around with LED Tape.

- ! Second fabric (up to 1000 microns) can be inserted inside the Box as additional Diffuser.
- ! Special Profile Bracket is used to mount Box to the Wall.»



System Components



TB BA50/1SM

Profile Basic Box Textile 50 mm one-sided, anode, matt silver, 6.1 m, 4.9 kg

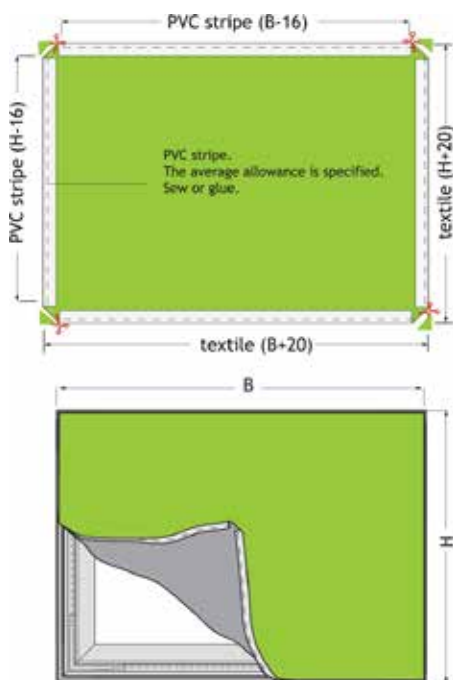


BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg

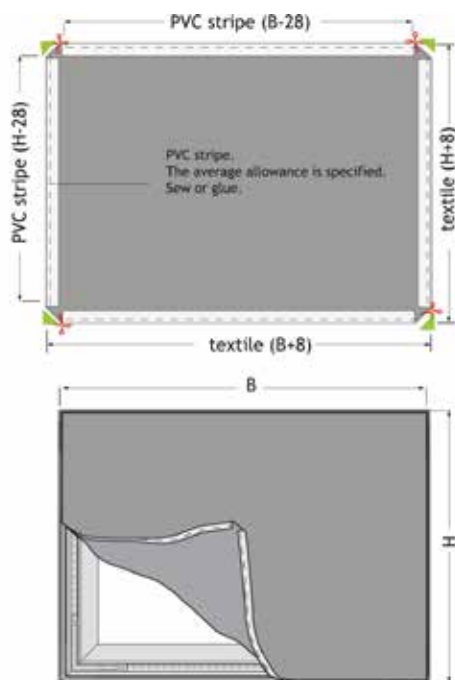
Cutting pattern of textile for TexBox 50 mm system

Advertising textile fabric



Наружные размеры изделия:
(H высота) x (B ширина)
Размер текстильного полотна:
(H+20 мм) x (B+20 мм)
ПВХ полоса: (H-16 мм), (B-16 мм)

Diffusing textile fabric



Наружные размеры изделия:
(H высота) x (B ширина)
Размер текстильного полотна:
(H+8 мм) x (B+8 мм)
ПВХ полоса: (H-28 мм), (B-28 мм)

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC AP011
Angle Panel (11 mm)
Alu (PL 20/48/58,
TF 22/45)



AC FC013
Click Angle 33 mm
(13 mm) Inner Screw
Steel (TF, BF No.5)



AC CD005
Textile Strip (5 mm)
PVC, lm



AC TP015
Textile Strip
(15 mm) PVC, lm



AC R0111
Textile Roller



AC LP038
Suspension Click
Steel (BF No.5,
TF22, PL20/30)

Specification of components for one frame

Profile	Quantity of components			
	AC FC006	AC AP011	AC FC013	AC CD005 or AC TP015
TB BA050 / 1SM	4	4	4	perimeter (advertising medium) + perimeter (diffusor)

TexBox 100

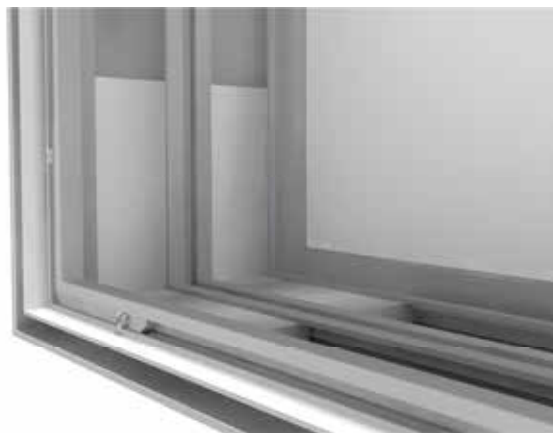


Profile System for making of One-Sided Light Box with tensioned Textile to 1000 microns thick.

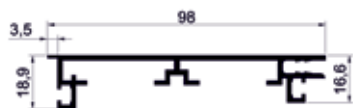
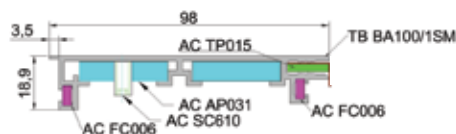
Box Depth 100 mm

Box is illuminated all-around with LED Tape. or on the rear wall with LED Modules or Tapes.

! Special Profile Bracket is used to mount Box to the Wall.



System Components



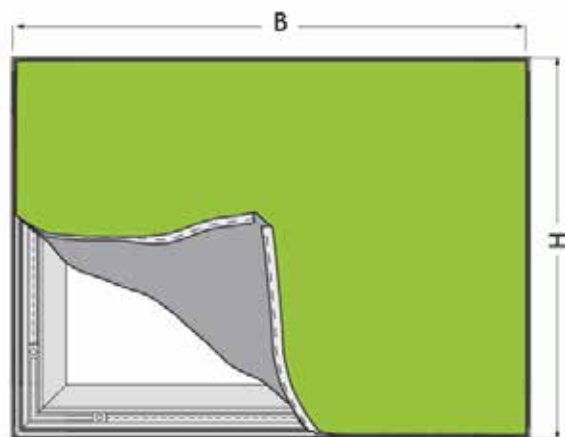
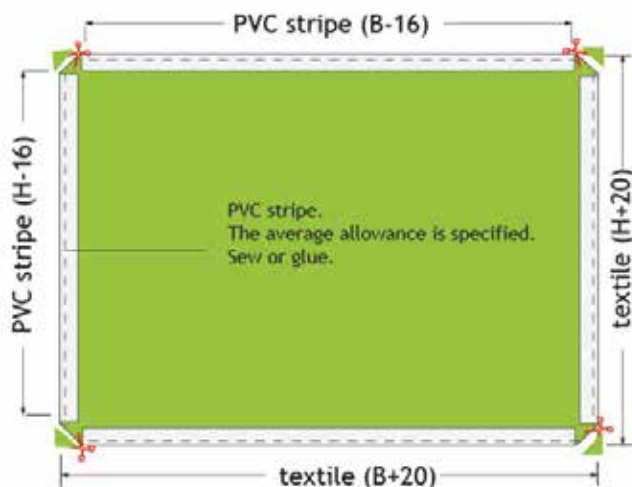
TB BA100/1SM

Profile Basic Box Textile 100 mm one-sided, anode, matt silver, 6.1 m, 5.77 kg

BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg

Cutting pattern of textile for TexBox 100 mm system




The external dimensions of the box:
(H height) x (B width)


The textile size:
(H+20 mm) x (B+20 mm)

PVC strip:
(H-16 mm) x (B-16 mm)


Fitting:




AC FC006
Click Angle 25 mm
(6 mm) Inner Screw
Steel




AC AP031
Connecting Angle
31 mm Alu (CB
50/100, TB, BB)



AC R0111
Textile Roller



AC CD005
Textile Strip (5 mm)
PVC, lm



AC TP015
Textile Strip
(15 mm) PVC, lm

Specification of components for one frame

Profile	Quantity of components			
	AC FC006	AC AP031	AC SC610	AC CD005 or AC TP015
TB BA100 / 1SM	8	8	16	perimeter

TexBox 100 ARMED



Profile System for making of One-Sided (optionally Two-Sided) Light Box with tensioned Textile to 1000 microns thick. Profile has enhanced stiffness.

Box Depth 100 mm



Sheet Material or Textile can be used as the rear wall.

Profile Inpost is used to strengthen the structure inside the Box.

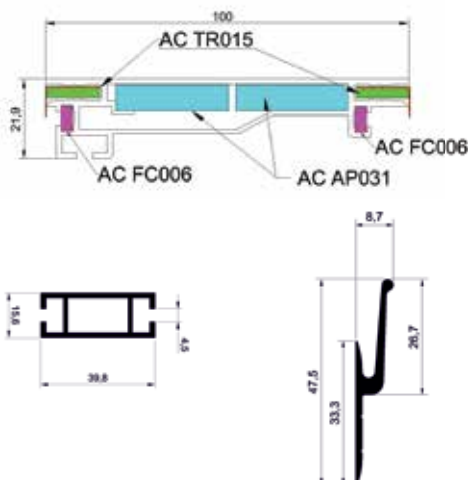
Box is illuminated all-around with LED Tape. or on the rear wall with LED Modules or Tapes.



Base is used to mount the Box on the Floor. Special Profile Bracket is used to mount one-sided Box (with rigid wall) to the Wall.



System Components



TB BA100/2SM

Profile Basic Box Textile 100 mm two-sided, anode, matt silver, 6.1 m, 6.59 kg

PR TU416

Profile Inpost 40x16 mm, Alu, unpainted 6.1 m, 3.4 kg

BF M0048/1MF

Profile Bracket for Box Suspension, unpainted 6.1 m, 1.8 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner Screw
Steel



AC AP031
Connecting Angle
31 mm Alu (CB
50/100, TB, BB)



AC R0111
Textile Roller



AC CD005
Textile Strip (5 mm)
PVC, lm



AC TP015
Textile Strip
(15 mm) PVC, lm

Base for Texbox profile

- 200x500 mm, 4,45 kg
- 250x250 mm, 2,81 kg
- 250x300 mm, 3,33 kg

Decorative cover

for base (PR R0251)

250x300x6 mm

- gloss (light blue, blue, green, red, black) 0,224 kg
- sand (gray), 0,15 kg

Components for inpost profile:



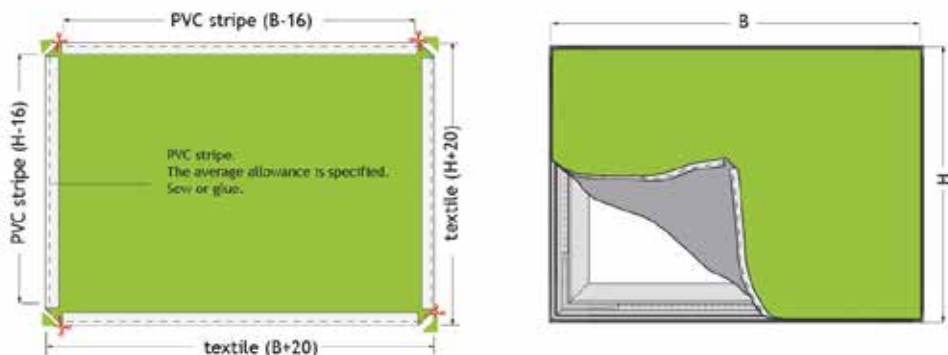
AC LO090
Textile Retainer
90 degrees



AC FC012
Angle Inpost
12 mm Steel without
Screws, 0.018 kg



AC FC012/SC
Angle Inpost 12 mm
Steel with Screws,
0.019 kg

Cutting pattern of textile for TexBox 100 mm HARD

The external dimensions of the box:
(H height) x (B width)

The textile size:
(H+20 mm) x (B+20 mm)

PVC strip:
(H-16 mm) x (B-16 mm)

Specification of components for one frame

Profile	Quantity of components		
	AC FC006	AC AP031	AC CD005 or AC TP015
TB BA100 / 2SM	8	8	perimeter

TexBox 180



Profile for making of Two-Sided Light Box with tensioned Textile (to 1000 microns thick).

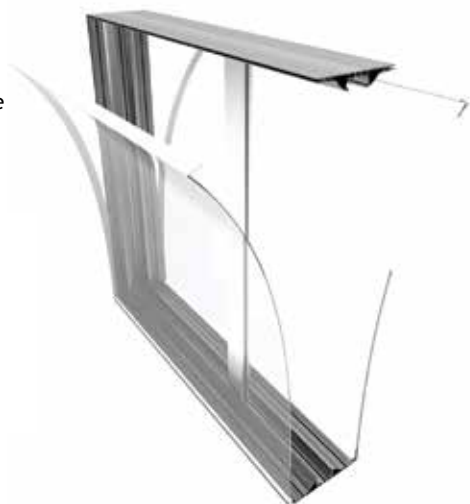
Box Depth 180 mm

Profile Inpost is used to strengthen the structure inside the Box.

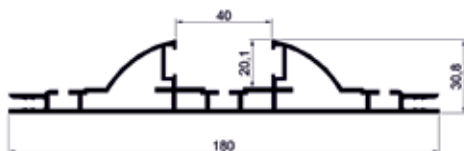
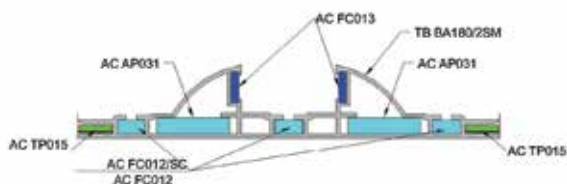
Recommended mounting interval for INPOSTs is 1.5 m. When the Box Sides are less than 2 m, Inposts are not required.

Box is illuminated all-around with Lense-Type LED Strip. It may mounted at 40 mm wide Special Groove 40 mm in the Profile Center.

! Base is used to mount the Box on the Floor. Special Docking Plate is used to build the Profile lengthwise.



System Components



TB BA180/2SM

Profile Basic Box Textile 180 mm two-sided, anode, matt silver, 6.1 m, 15.85 kg

PR TU416

Profile Inpost 40x16 mm, Alu, unpainted 6.1 m, 3.4 kg

Fitting:



AC FC013
Click Angle 33 mm
(13 mm) Inner Screw
Steel (TF, BF No.5)



AC FC012
Angle Inpost 12 mm
Steel without Screws,
0.018 kg



AC FC012/SC
Angle Inpost 12 mm
Steel with Screws,
0.019 kg



AC CD005
Textile Strip (5 mm)
PVC, 1m



AC TP015
Textile Strip (15 mm)
PVC, 1m



AC AP031
Connecting Angle
31 mm Alu (CB
50/100, TB, BB)



AC PL100
Textile Plate 100x12mm
Inner Screw Steel
(BF No.5, CF33)

Base for elips profile

- 250x250 mm, 2,815 kg
- 250x300 mm, 3,338 kg
- 200x500 mm, 4,45 kg

Decorative cover

for base (PR R0251)
250x300x6 mm

- gloss (light blue, blue, green, red, black) 0,224 kg
- sand (gray), 0,149 kg



AC R0111
Textile Roller

Components for inpost profile:



AC LO090
Textile Retainer
90 degrees

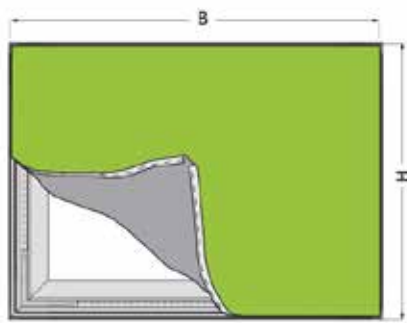
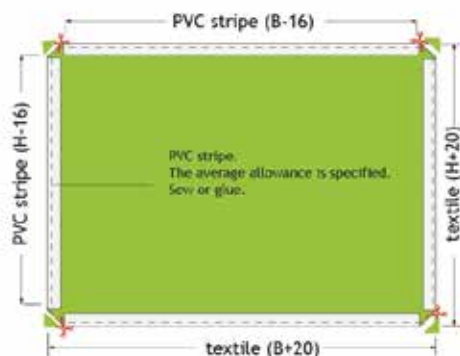


AC FC012
Angle Inpost
12 mm Steel without
Screws, 0.018 kg



AC FC012/SC
Angle Inpost 12 mm
Steel with Screws,
0.019 kg

Cutting pattern of textile



Specification of components for one frame

Profile	Quantity of components				
	AC FC013	AC FC012	AC FC012/SC	AC AP031	AC CD005 or AC TP015
TB BA180 / 2SM	8	12	12	8	perimeter x2

BannerBox 110



Profile System for making of One-Sided Light Box with tensioned Banner

Box Depth 110 mm

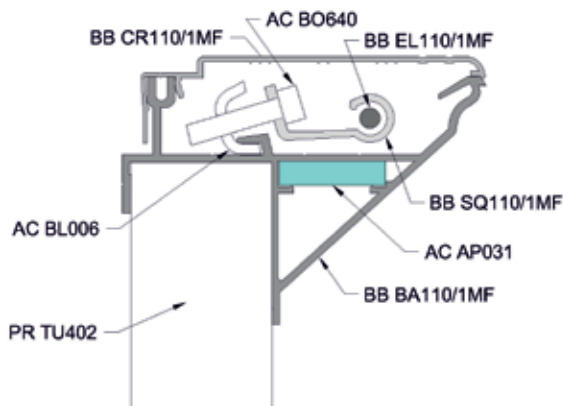
The system enables to make very large -size Advertising Structures, not limited to the Acrylic glass size.



Simple and reliable Banner mounting enables quick change Canvas without additional Firmware or Banner welding.

Pipe 40x20 mm is used as Stiffening Ribs inside the Box. Box is illuminated on the rear wall with LED Modules.

System Components



BB CR110/1MF

Profile Cover Box Banner 110 mm, unpainted
6.1 m, 3.36 kg

BB SQ110/1MF

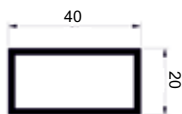
Profile Tensioning Box Banner,
unpainted 6.1 m, 0.8 kg

BB BA110/1MF

Profile Basic Box Banner 110 mm, unpainted
6.1 m, 10.35 kg

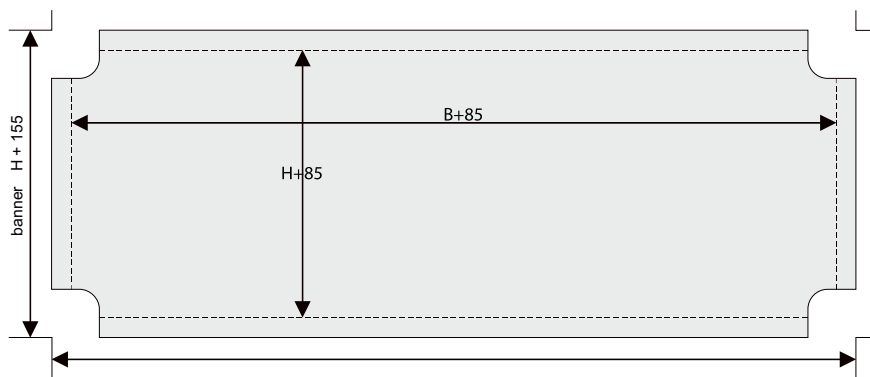
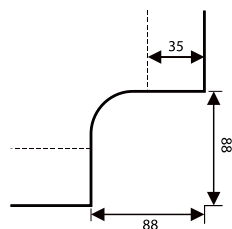
BB EL110/1MF

Profile Clamping Box Banner,
unpainted 2 m, 0.16 kg



PR TU402

Profile Pipe 40x20x2 mm, Alu,
unpainted, 6.17, 6.0 m, 3.64 kg

Cutting pattern of PVC banner for BannerBox 110, 200 mm systems

Fitting:



AC BL006
Unit Steel (BB)



AC BO635(40)
Bolt M6 Steel (BB)

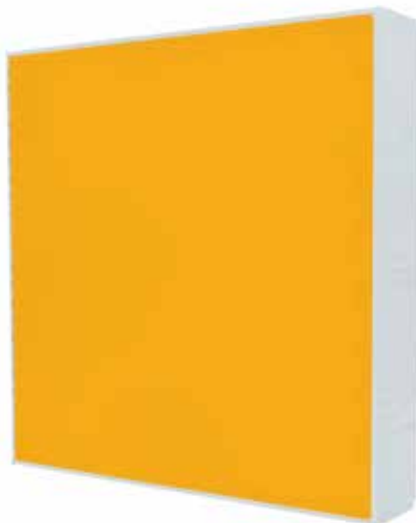


AC AP031
Connecting Angle
31 mm Alu (CB
50/100, TB, BB)

Specification of components for one frame

Profile	Quantity of components		
	AC BL006	AC BO635(40)	AC AP031
BB BA110 / 1MF + BB CR110 / 1MF	no	no	4
BB SQ110 / 1MF + BB EL110 / 1MF	7 on whip (2m)	7 on whip (2m)	no

BannerBox 200



Profile System for making of One-Sided Light Box with tensioned Banner

Box Depth 200 mm

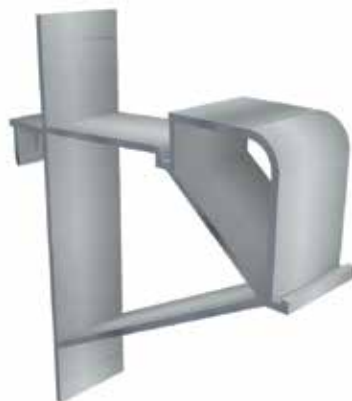
The system enables to make very large -size Advertising Structures, not limited to the Acrylic glass size.



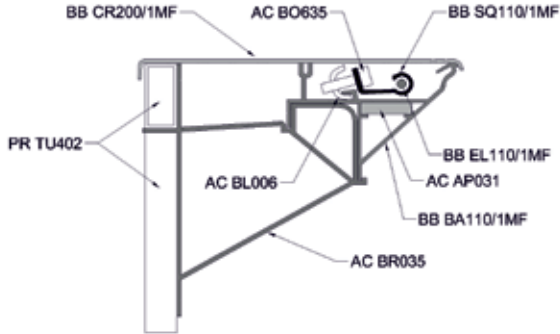
Simple and reliable Banner mounting enables quick change Canvas without additional Firmware or Banner welding.

Pipe 40x20 mm is used to create the Box Framing as well as Stiffening Ribs inside the Box.

Box is illuminated all-around with LED Tape. or on the rear wall with LED Modules or Tapes.



System Components



BB CR200/1MF

Profile Cover Box Banner 200 mm,
unpainted
6.1 m, 6.9 kg

BB SQ110/1MF

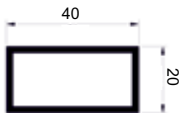
Profile Tensioning
Box Banner, unpainted
6.1 m, 0.8 kg

BB BA110/1MF

Profile Basic Box Banner
110 mm, unpainted
6.1 m, 10.35 kg

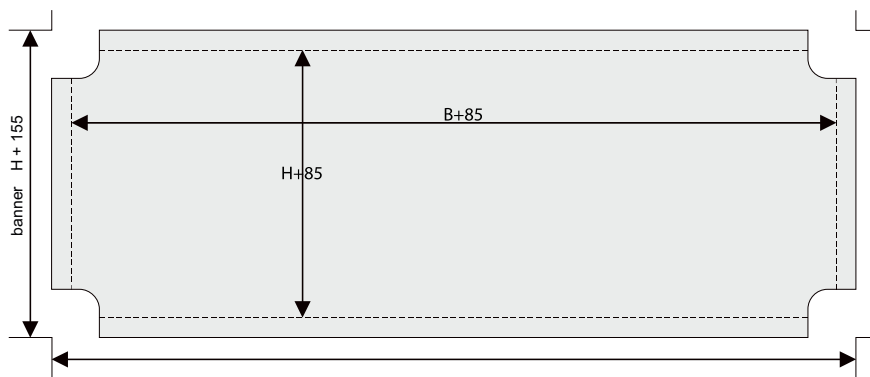
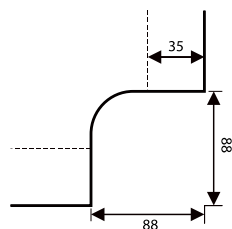
BB EL110/1MF

Profile Clamping Box Banner,
unpainted 2 m, 0.16 kg



PR TU402

Profile Pipe 40x20x2 mm, Alu,
unpainted, 6.17, 6.0 m, 3.64 kg

Cutting pattern of PVC banner for BannerBox 110, 200 mm systems

Fitting:



AC BL006
Unit Steel (BB)



AC BO635(40)
Bolt M6 Steel (BB)



AC AP031
Connecting Angle
31 mm Alu
(CB 50/100, TB, BB)



AC BR035
Mounting Bracket
35mm Alu (BB200)

Specification of components for one frame

Profile	Quantity of components			
	AC BL006	AC BO635(40)	AC AP031	AC BR035
BB BA110 / 1MF + BB CR200 / 1MF	no	no	4	number of edges x2, min 4 pcs
BB SQ110 / 1MF + BB EL110 / 1MF	7 on whip (2m)	7 on whip (2m)	no	no

MagneticBox 52



Profile System for making of 52 mm deep
One / Two-Sided Light Box with Front Panel
Magnetic Connector.

3-4 mm thick Milky Acryl is used as dffuser in
the Box. Box is illuminated all-around with LED
Tape.

As the front panel is used 5-2 mm thick
Transparent Plastic, which is fastened to the
Panel with Magnetic Tapes (type A + type B)
with TESA glue.

Magnetic Tapes are closed all-around the front
panel with "Rimming Strip", the recommended
width is 30 mm. "Rimming Strip" can be
painted or made from Vinyl Film.

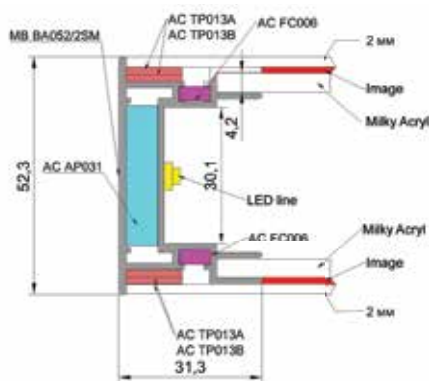
To change Advertising Poster, the Front Panel
is removed using Special Vacuum Cups, which
ensures the anti-vandal design.



Base is used to mount the Box on the
Floor.



System Components



MB BA052/2SM

Profile Basic Box Magnet 52 mm two-
sided, anode,
matt silver, 6.1 m, 4.49 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner
Screw Steel



AC AP031
Connecting Angle
31 mm Alu
(CB 50/100, TB, BB)



AC SC610
Screw 6x10 mm
Steel (CB 50/100,
TB)



AC TP013A/TS
Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/TS
Magnetic Tape,
type B, 0.066 kg.,
with TESA glue



AC SU040
Cup

Base for elips profile

(PR R0251)

- 250x250 mm, 2,815 kg
- 250x300 mm, 3,338 kg
- 200x500 mm, 4,45 kg

Decorative cover

for base (PR R0251)

250x300x6 mm

- gloss (light blue, blue, green, red, black) 0,224 kg
- sand (gray), 0,149 kg

Specification of components for one frame

Profile	Quantity of components				
	AC FC006	AC AP031	AC SC610	AC TP013A/TS + AC TP013B/TS	AC SU040
MB BA052 / 2SM	8	4	8	perimeter x2	1

WindowBox 30



Profile System for making of One -Sided Non-Light Box with Drop Doors

Box Depth 30 mm Box Base is made of Basic Profile. Door side that joins the base is made of Hinged Profile, the other three are made of Framed Profile.

Box can be used on the street, since it is possible to install the Rubber Seal, which makes it waterproof.

Lock is mounted on the Door to protect against opening.

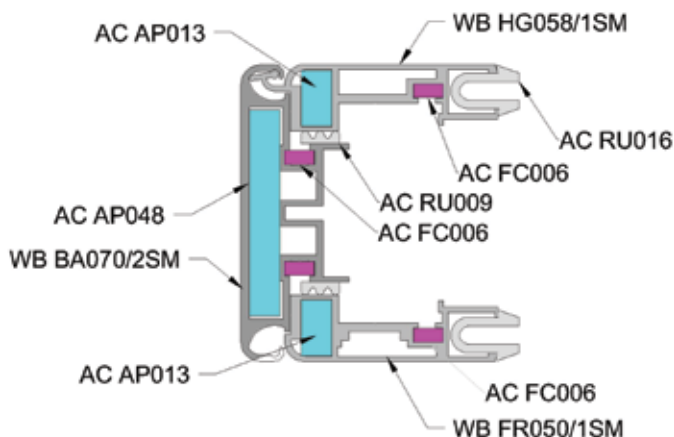
Poster can be locked in the Box in two ways:

1. On the Rear Wall;
2. On the Door from the inside with Magnetic Tapes

! Special Profile Bracket is used to mount Box to the Wall.



System Components



WB BA030/1SM

Profile Basic Shelf 30 mm, anode, matt silver, 6.1 m, 2.9 kg

WB FR050/1SM

Profile Framed Shelf 50 mm, anode, matt silver, 6.1 m, 3.56 kg

WB HG058/1SM

Profile Hinged Shelf 58 mm, anode, matt silver, 6.1 m, 3.7 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner
Screw Steel



AC AP013
Connecting Angle
13 mm Alu (WB
30/70), 0.018 kg



AC AP018
Connecting Angle
18 mm Alu (WB 70),
0.026 kg



AC SC605
Screw 5x6 mm
Steel (PL20)



AC SC608
Support Screw
DIN 914 6x8



AC LO030
Lock + 2 Keys



AC RU009
Frame Seal 9 mm,
rubber, black



AC RU016
Glass Seal 16 mm,
PVC



AC TP013A/CN
Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/CN
Magnetic Tape,
type B, 0.066 kg.,
with TESA glue

Specification of components for one frame

Profile	Quantity of components				
	AC FC006	AC AP031	AC SC610	AC TP013A/TS + AC TP013B/TS	AC SU040
MB BA052 / 2SM	8	4	8	perimeter x2	1

WindowBox 70



Profile System for making of One / Two-Sided Light Box with Drop Doors

Box Depth 70 mm Box Base is made of Basic Profile. Door side that joins the base is made of Hinged Profile, the other three are made of Framed Profile.

Box can be used on the street, since it is possible to install the Rubber Seal, which makes it waterproof.

Lock is mounted on the Door to protect against opening. Box is illuminated all-around Box Base with LED Tape.

Poster can be locked in the Box in two ways:

1. On the Rear Wall;
2. On the Door from the inside with Magnetic Tapes. It is possible to further squeeze

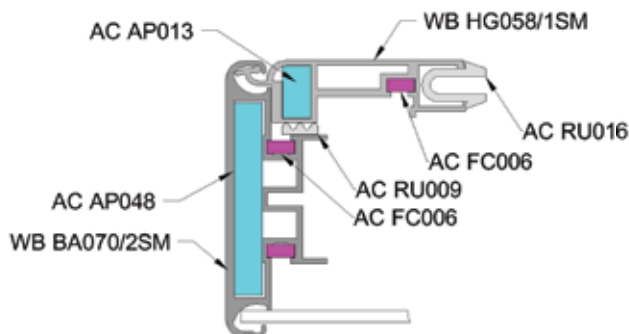
Poster with Milky Acrylic, which will act as diffuser in the Light Box.

Gas Lifts can be mounted Inside the Box.

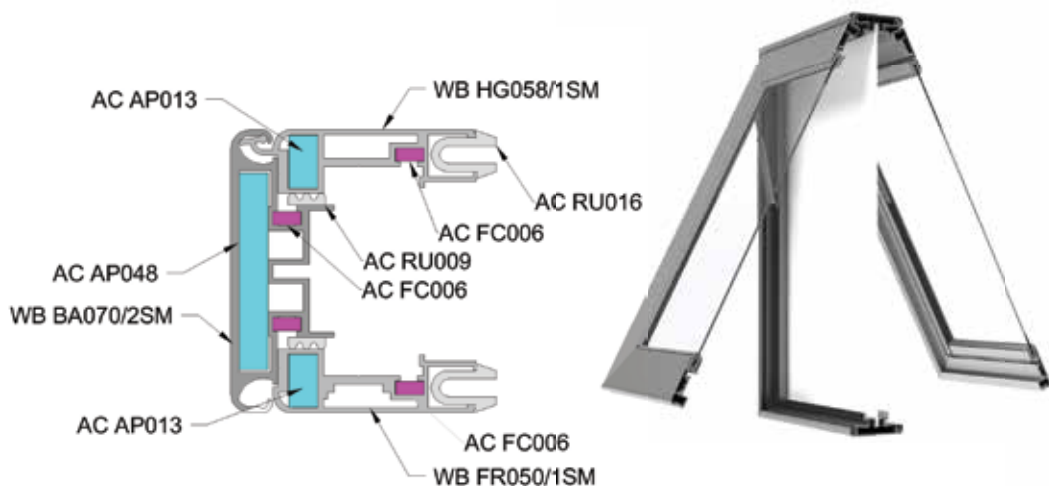


Special Profile Bracket is used to mount Box to the Wall.

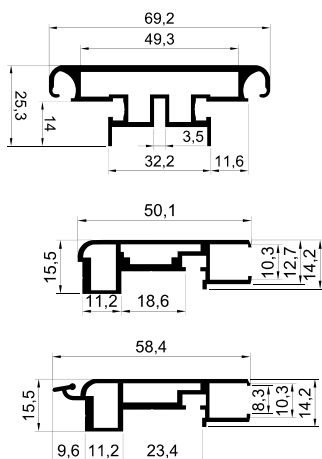
Single sided light box



Double-sided light box



System Components



WB BA070/2SM

Profile Basic Shelf 70 mm two-sided, anode, matt silver, 6.1 m, 5.9 kg

WB FR050/1SM

Profile Framed Shelf 50 mm, anode, matt silver, 6.1 m, 3.56 kg

WB HG058/1SM

Profile Hinged Shelf 58 mm, anode, matt silver, 6.1 m, 3.7 kg

Fitting:



AC FC006
Click Angle 25 mm
(6 mm) Inner
Screw Steel



AC AP013
Connecting Angle
13 mm Alu
(WB 30/70),
0.018 kg



AC AP048
Connecting Angle
48 mm Alu (WB 70),
0.068 kg



AC SC605
Setting Screw DIN
914 M6x5 Steel,
0.0006 kg



AC SC608
Support Screw
DIN 914 6x8



AC LO030
Lock + 2 Keys



AC RU009
Frame Seal 9 mm,
rubber, black



AC RU016
Glass Seal 16 mm,
PVC



AC TP013A/CN
Magnetic Tape,
type A, 0.066 kg.,
with TESA glue



AC TP013B/CN
Magnetic Tape,
type B, 0.066 kg.,
with TESA glue

Specification of components for one frame

Profile	Quantity of components						
	AC FC006	AC AP013	AC AP048	AC SC605	AC SC608	AC RU009	AC RU016
WB BA070 / 2SM	8	no	4	no	no	perimeter	no
WB FR050 / 1SM + WB HG058 / 1SM (furniture for 1 door)	4	4	no	8	2	no	perimeter

6.1. StandBox 20

Profile system for small-sized pylons

6.2. StandBox 20C

Profile system for small-sized pylons

6.3. StandBox 40

Profile system for medium-sized pylons

6.4. StandBox 80

Profile system for large-sized pylons

6.4. StandBox 80R

Profile system for large-sized pylons

StandBox 20



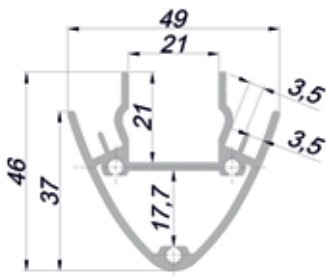
Profile System for making of Two-Sided Stand-Alone Light Structure - Small-Size Stele.

Pipe 40x20 mm is used to connect the Structure Lateral Sides.

! Base and Cover are not included in the System Standard Furniture.

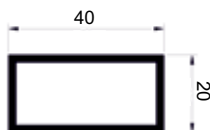


System Components



SB BA020/2SM

Profile Basic Pylon 20, anode, matt silver, 6.1 m, 5.29 kg



PR TU402

Profile Pipe 40x20x2 mm, Alu, unpainted, 6.17, 6.0 m, 3.64 kg

StandBox 20C



Profile System for making of One / Two-Sided Light Steles and Pylons with Click System for frequent and rapid change of information. Used for making of Small-Size Structures.

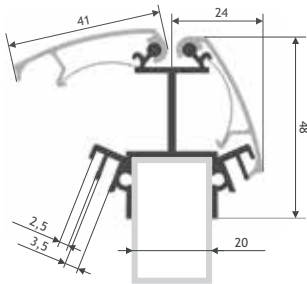
The System consists of Basic Profile and Cover Profile. The Base has two-stage Groove for insertion of Sheet Materials from 2 to 5 mm thick The Cover is attached to the Base with Springs. Profile Pipe 20x40x2 mm is used to connect the Structure Lateral Sides.

It is recommended to use Milky Flexible Plastics, such as PET-Plastic, Polystyrene or PC with thickness of 1.5-2 mm, as diffuser in the Light Structure. Milk Acrylic is not recommended because it is too rigid.

! Base and Topper are not included in the System Standard Furniture.



System Components



SB BA020C/2MF

Profile Basic Pylon
Click 20C, unpainted
6.1 m, 4.09 kg

SB EL041/1SM

Profile Cover Pylon
Click 20C, anode, matt silver, 6.1 m,
1.27 kg

PR TU402

Profile Pipe 40x20x2 mm, Alu, unpainted,
6.1 m, 3.64 kg

Fitting:

Specification of components for one frame



AC FS026
Spring Panel 30 mm
(22x26 mm) Steel

Profile	Quantity of components
	AC FS026
SB BA020C / 2MF + SB EL041 / 1MF	3-4 per meter, min 8 pcs

StandBox 40



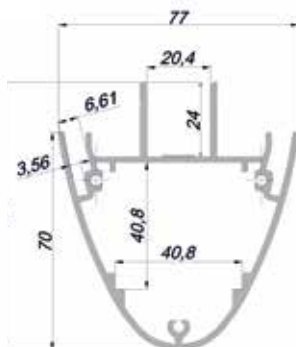
Profile System for making of Two-Sided Stand-Alone
 Light Structure - Medium-Size Stele.

Pipe 40x20 mm is used to connect the Structure
 Lateral Sides.

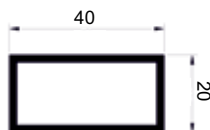
! Base and Cover are not included in the System
 Standard Furniture.



System Components



SB BA040/2SM
 Profile Basic Pylon 40,
 anode, matt silver,
 6.1 m, 10.94 kg



PR TU402
 Profile Pipe 40x20x2 mm,
 Alu, unpainted,
 6.17, 6.0 m, 3.64 kg

StandBox 80



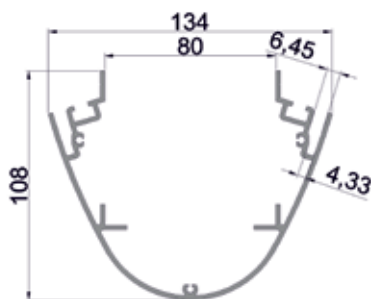
Profile System for making of Two-Sided Stand-Alone Light Structure - Large-Size Stele.

Pipe 80x80 mm is used to connect the Stele Lateral Sides, as well as to be mounted at Outdoor Cement Base.

! Base and Cover are not included in the System Standard Furniture.



System Components



SB BA080/2SM

Profile Basic Pylon 80, anode,
matt silver, 6.1 m, 16.57 kg

StandBox 80R



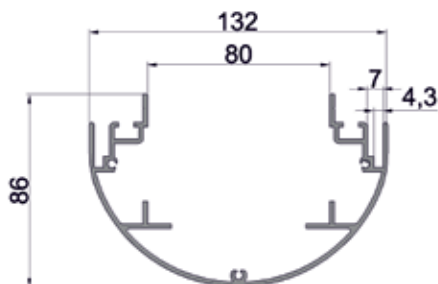
Profile System for making of Two-Sided Stand-Alone Light Structure - Large-Size Stele.

Pipe 80x80 mm is used to connect the Stele Lateral Sides, as well as to be mounted at Outdoor Cement Base.

! Base and Cover are not included in the System Standard Furniture.



System Components



SB BA080R/2SM

Profile Basic Pylon 80R, anode, matt silver, 6.1 m, 16.52 kg

7.1 Profile Rack

7.2 Mounting Profiles

Profiles for mounting advertising construction

7.3 Connecting profiles

Profiles for connecting and mounting composite panels and other sheet materials

7.4 T-track profiles

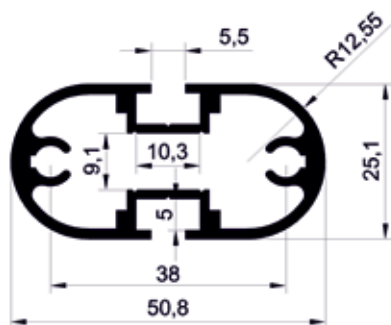
Profiles for circular and router tables

7.5 ArmLED

ArmLED Open-Ended Shelves with Illumination

Profile Rack

Profile is used for making of Fast-Assembly Information Boards of various types, Floor Information Stands, Cross-Over Systems, Racks with Product Samples, Commercial Furniture, Navigation systems.



PR RO251

Profile Oval Post with two Grooves, anode., 6.1 m, 5.81 kg

Fitting:



PR RO251

Profile Oval Post with two Grooves, anode., 6.1 m, 5.81 kg



Screw M6 Steel

- 6*20 mm
- 6835(40) mm

Substructure

- Metal 6 mm, grey, 200*500 mm, 4.45 kg
- Metal 6 mm, grey, 250*250 mm, 2.815 kg
- Metal 6 mm, grey, 250*300 mm, 3.338 kg



Plug

End Plastic for Profile Posts



Angular Bracket

- width 26 mm, Angle 30/60
- width 51 mm, Angle 45
- width 51 mm, Angle 30/60
- width 26 mm, Angle 45



AC LO090

Retainer Textiles 90°, 0.0557 kg



Fastener

- Screw M4
- Nut M4

Pad

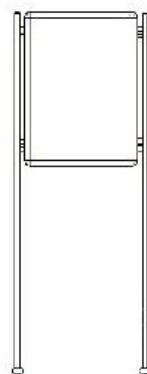
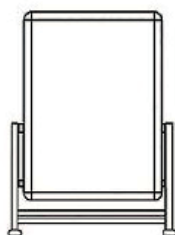
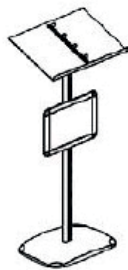
on the Base 250*300*6 mm

- gloss, p/s 3 mm, 0.2 kg, (light-blue, green, red, blue, black)
- shagreen, ABS 2 mm, 0.15 kg, (grey)

Основные монтажные узлы:



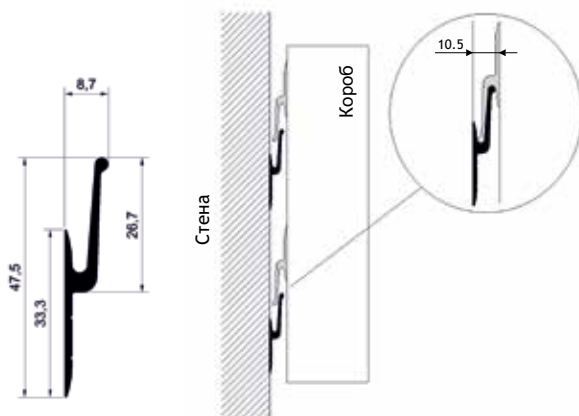
Варианты конструкций:



Profile Bracket is used for hanging of Boxes on the Wall. Compatible with Systems InBox 100, OutBox 150, ClicBox 50/100, TextBox 50/100, WindowBox 30/70.

BF M0048/1MF

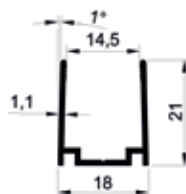
Profile Bracket for Box Suspension,
unpainted 6.1 m, 1.8 kg



Profile is used to mount Cold Neon.

PR SU021

Profile Cable Channel for Cold Neon,
Alu, unpainted, 3.0 m, 0.54 kg



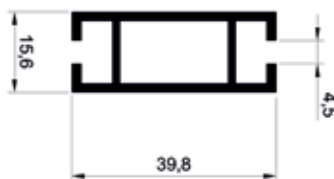
Profile is used to strengthen Advertising Structures in Systems
TexFrame 22/45, TextBox 100/180.

PR TU416

Profile Inpost 40x16 mm, Alu,
unpainted 6.1 m, 3.4 kg

PR TU416

Profile Inpost 40x16 mm, anode,
matt silver 6.1 m, 3.4 kg



Profile is used to mount Advertising Structures.

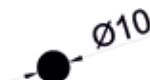
BB EL110/1MF

Profile Clamping Box Banner,
unpainted 2 m, 0.16 kg



PR RA010

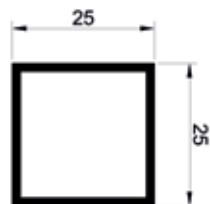
Profile Round 10 mm, Alu,
unpainted, 2.0 m, 0.43 kg



Profile is used to strengthen Advertising Structures.

PR TU252

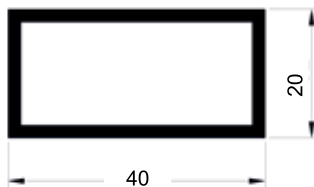
Profile Pipe 25x25x1,5 mm, Alu, unpainted, 6.17, 6.0 m, 2.32 kg



Profile is used to strengthen Advertising Structures.

PR TU402

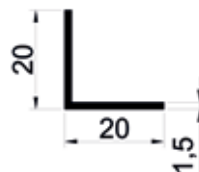
Profile Pipe 40x20x2 mm, Alu, unpainted, 6.17, 6.0 m, 3.64 kg



Profile is used to mount Advertising Structures.

OB CR150/2MF

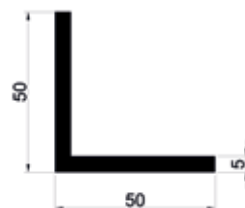
Profile Cover Box 150 mm two-sided, unpainted, 6.11 m, 6.0 m, 0.98 kg



Profile is used to mount Advertising Structures.

PR CRO50

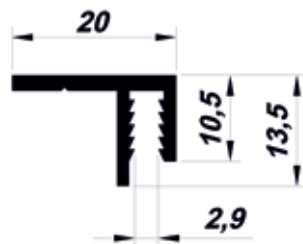
Profile Angle 50x50x5 mm, Alu, unpainted, 6.0 m, 7.85 kg



Profile is used for mounting of Composite Panels and 3 mm thick Sheet Materials.

PR SF003

Profile 3 mm F-Shape, unpainted
6.1 m, 1.2 kg



Profile is used for mounting of Composite Panels and 4 mm thick Sheet Materials.

PR SF004

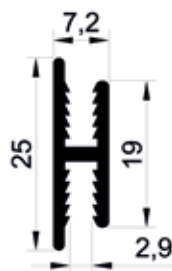
Profile 4 mm F-Shape, unpainted
6.1 m, 1.23 kg



Profile is used for mounting and docking at 180° of Composite Panels and 3 mm thick Sheet Materials.

PR SH003

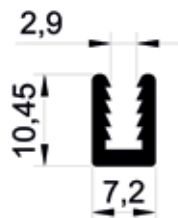
Profile 3 mm H-Shape anode,
matt silver, 6.1 m, 1.36 kg



Profile is used for framing of Composite Panels and 3 mm thick Sheet Materials.

PR SU003

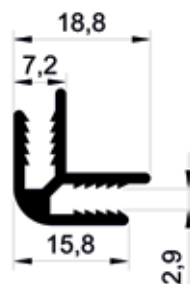
Profile 3 mm U-Shape anode, matt
silver, 6.1 m, 0.72 kg



Profile is used for mounting and docking at 90° of Composite Panels and 3 mm thick Sheet Materials, as well as designing of Volumetric Shapes.

PR SC003

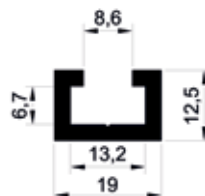
Profile 3 mm Angular, anode, matt
silver, 6.1 m, 1.64 kg



T-track 19 mm strengthened with one Groove under the Bolt M8 Head, Oval Nut 12x25 M6 or M8. Profile 19 mm is used for mounting in Assembly and Milling Tables as Guide Rails for moving or mounting of Stops, Limiters, Arm Cramps, Clamps and other Accessories on them. Compatible with 13mm Profile Slider.

PR TR019/1SM

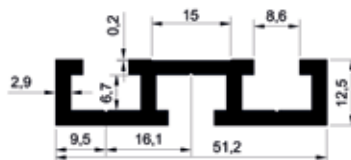
T-track 19 mm, anod,
matt silver, 6.1 m, 2.05 kg



T-track 51 mm strengthened with three Grooves under the Bolt M8 Head, Oval Nut 12x25 M6 or M8. Profile 51 mm is used for mounting in Assembly and Milling Tables as Guide Rails for moving or mounting of Stops, Limiters, Arm Cramps, Clamps and other Accessories on them. Compatible with 13mm Profile Slider. It has Groove for mounting of Dimension Scale.

PR TR051/1SM

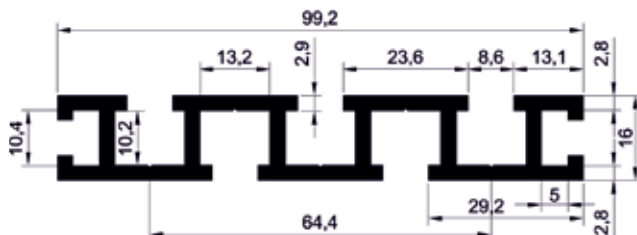
T-track 51 mm, anod,
matt silver, 6.1 m, 4.93 kg



T-track 99 mm strengthened with 5 horizontal and 2 additional vertical Grooves. Horizontal Grooves are designed for Bolt M8 Head, Oval Nut 12x25 M6 or M8, Vertical - for Bolt M6 Head. Profile 99 mm is used for making of Stops in Assembly and Milling or Circular Tables, making of Milling Patterns, as well as mounting in Assembly and Milling Tables as Guide Rails for moving or mounting of Stops, Limiters, Arm Cramps, Clamps and other Accessories on them.

PR TR99/2SM

T-track 99 mm,
anod, matt silver, 6.1 m, 10.72 kg



Профиль-шина 46 мм комбинированная с 2-мя пазами шириной 8,6 мм и 19,3 мм.

Применяется для установки в монтажно-фрезерные столы в качестве направляющих шин для перемещения или крепления на них упоров, ограничителей, струбцин, зажимов и других приспособлений.

Паз 8,6 мм - подходит под перемещение головки болта M8, овальной гайки 12x25 M6 или M8, а также совместим с профилем-ползуном 13 мм.

Паз 19,3 мм - предназначен для перемещение в нём ползунов и оснастки шириной 3/4 дюйма.

PR TR046/1SM

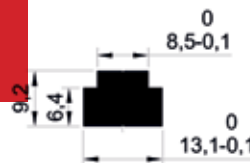
профиль-шина 46 мм комбинированная, анод., серебро матовое, 6.1 м, 4.23 кг



Профиль-ползун 13 мм помещается во все пазы профилей 19, 51, 99 и 100 мм, предназначенные под головку болта M8, овальную гайку 12x25 M6 или M8. Применяется для перемещения закрепленных на нем упоров, кареток, транспортеров и различных приспособлений, а также для соединения шин между собой.

PR TR013/1SM

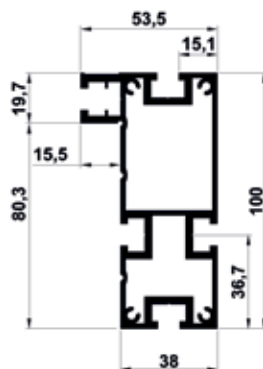
Profile Slider 13 mm, anode, matt silver, 3.05 m, 0.894 kg



Profile Bus strengthened with five Grooves under the Bolt M8 Head, Oval Nut 12x25 M6 or M8. It is used for making of Stops in Assembly and Milling or Circular Tables, It has recess of 15.5 mm for mounting of Sliding Pads, as well as Groove for mounting of Dimension Scale. Compatible with 13mm Profile Slider. It has the ability to connect the dust collector system. Pipe D-50 is mounted in the Profile, for which is cut the appropriate size hole. It is completed with Special Tips that create vacuum inside the Profile during dust removal.

PR TR100/1SM

Profile Bus 100 mm, anode, matt silver, 6.1 m, 18.35 kg



Routing template 200/400/700 mm

Template is used for making rectangular or curved cut-outs and curves. Secured quickly - workpiece secured in prefabricated groove for fastening and lever clamps.

Set of routing template includes 2 profile sections, 2 assembly kits. Profile sections made of t-track 99 mm with millimeter curve for absolute precision.

To build a template are always used two sets witch can be combined of various lengths. Template sides are fixes with assembly kits.



Routing template
200 mm

Routing template
400 mm

Routing template
700 mm

Fitting:



AC CP100
cover t-track gray PVC,
0,01 kg



Барашек
со сквозной резьбой
M8x30мм



Oval nut
• 12x25 mm M6
• 12x25 mm M8



Branch pipe
for dust D-50

Polyurethane film ORG

- 280, transparent,
50x1520 mm, 0,23 mm
- 280, transparent,
50x1520 mm, 0,16 mm



Washer
12x21 mm



Screw M5x40 mm
DIN 912, steel



Assembly kit
for t-track 99



AC AP130
connecting angle
130 mm alum (IB)



Ручка-фиксатор
с болтом М6-15



**Connection
bracket**
92 mm



Screwdriver
HEX №4x100 mm
KRAFTOOL, Cr-Mo-V steel
250075-4-10, 0,154 kg

ArmLED

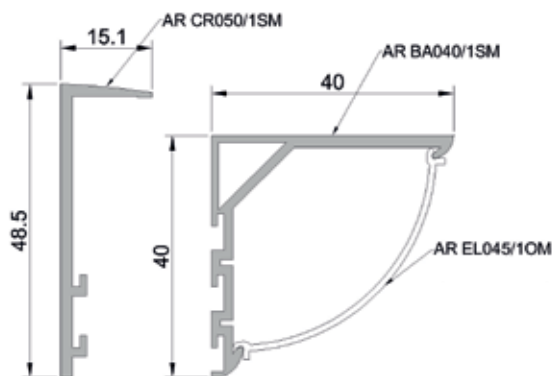


Aluminum Profile System for making of unique Furniture Shelves with LED illumination.

Two versions are possible:

1. Light Shelf with Glass for Edge Backlight 6 mm;
 2. Non-Light Shelf with Chipboard 16 mm.
- Basic Profile with Diffuser is used both separately for illuminating Standard Shelves and together with Angle Profile for making of Open-Ended Shelves.

System Components



Item AR CR050/1SM

Profile Angle Shelf 50 mm one sided
anode, matt silver, 3.05 m, 1.03 kg

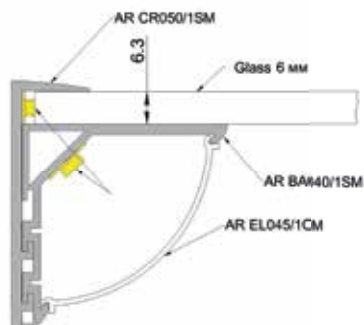
Item AR BA040/1SM

Profile Basic Shelf 40 mm one sided
anode, matt silver, 3.05 m, 1.42 kg

Item AR EL045/10M

Diffuser Shelf 45 mm one-sided,
3 m, 0.18 kg

Execution options



Fitting:



AC CP040/R
Cover Shelt right
grey PVC



AC CP040/L
Cover Shelt left
grey PVC

