









SMART DISPLAY





### MANTIS



Very practical textile stand in Smart Display system. Thanks to the use of light-weight and easy to install aluminium structure you will put a stand at any place. The graphics are printed on the fabric using sublimation method, your design will have bright colours and you may wash it when it gets dirty.

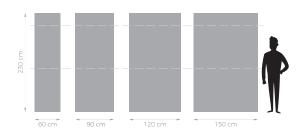
The fabric is stretched onto an aluminium frame which guarantees an aesthetic look.

#### Advantages of Mantis Smart Display:

- textile stretched onto the structure is finished with a zip
- one-sided or double-sided graphics
- installation requires no tools
- metal pedestal with handy bracket
- structure is made of 32 mm diameter aluminium pipes

You will get in the kit: complete Mantis Smart Display system with a transport bag

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Mantis	MAN60	60 x 230	4,1 kg
Mantis	MAN90	90 x 230	4,7 kg
Mantis	MAN120	120 x 230	5,3 kg
Mantis	MAN150	150 x 230	5,9 kg











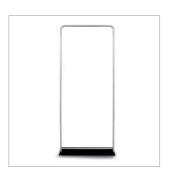








## MANTIS PLATE









Mantis Plate is a continuation of our bestseller: Mantis Smart Display.

An aluminium structure and easy assembly are its characteristic features.

In the case of Mantis Plate the legs were replaced with a metal plate.

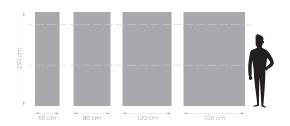
The use of such base strengthens the stability of the stand.

#### Advantages of Mantis Plate:

- metal plate which strengthens the base of the stand
- textile stretched onto the structure is finished with a zip
- one-sided or double-sided graphics
- installation requires no tools
- metal pedestal with handy bracket
- structure is made of 32 mm diameter aluminium pipes

You will get in the kit: complete Manta Plate Smart Display system with a transport bag

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Mantis Plate	MAN60-P	60 x 230	5,1 kg
Mantis Plate	MAN90-P	90 x 230	6,8 kg
Mantis Plate	MAN120-P	120 x 230	9,5 kg
Mantis Plate	MAN150-P	150 x 230	11,6 kg





### ELEPHANTO



The most popular textile wall in Smart Display system in rectangular shape with rounded top.

The great advantage is its large surface for presenting the graphics. It is printed on the fabric using sublimation method thanks to which your design will always have bright colours and you may wash it when it gets dirty.

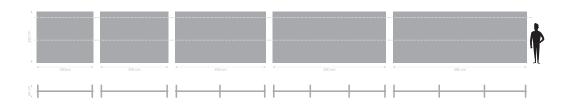
The textile stretched onto an aluminium frame guarantees an aesthetic look.

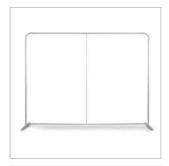
#### Advantages of Elephanto Smart Display:

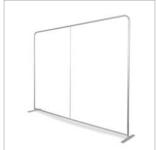
- very big surface of graphics overprint
- textile stretched onto the structure is finished with a zip attached from the bottom
- one-sided or double-sided graphics
- installation requires no tools
- wall is folded easily thanks to numbered elements
- two metal feet

You will get in the kit: complete Elephanto Smart Display system with a transport bag

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Elephanto	ELE25	250 x 225	9,2 kg
Elephanto	ELE30	300 x 225	10,9 kg
Elephanto	ELE40	400 x 225	14,2 kg
Elephanto	ELE50	500 x 225	18,4 kg
Elephanto	ELE60	590 x 225	21,6 kg















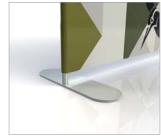
### ELEPHANTO HEAVY

Elephanto Heavy is a continuation of our popular Elephanto Smart Display wall.

An aluminium structure and easy assembly are its characteristic features. In the case of Elephanto Heavy you will have extended opportunity to exhibit your advertisement. Graphics printed on fabric by means of sublimation method thanks to which your design will have distinct colours and you may wash it when it gets dirty. Stretching on a solid aluminium frame provides an aesthetic look.













#### Advantages of Elephanto Heavy Smart Display:

- exceptionally very big surface of graphics overprint
- textile stretched onto the structure is finished with a zip attached from the bottom
- one-sided or double-sided graphics
- installation requires no tools
- easy installation thanks to numbered elements
- 3 feet in the kit (applies to ELE40-H, ELE50-H and ELE60-H)

You will get in the kit: complete Elephanto Heavy Smart Display system with a transport bag.

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Elephanto Heavy	ELE24-H	235 x 238	12,3 kg
Elephanto Heavy	ELE30-H	295 x 238	13,7 kg
Elephanto Heavy	ELE40-H	395 x 238	17,8 kg
Elephanto Heavy	ELE50-H	495 x 238	18,8 kg
Elephanto Heavy	ELE60-H	595 x 238	20,3 kg



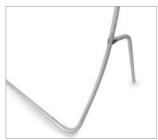














### NEOTRAGO

Arc-shaped, vertical textile wall in Smooth Display system.

The graphics are printed on the fabric by means of sublimation method, thanks to which your design will have bright colours and you may wash it when it gets dirty.

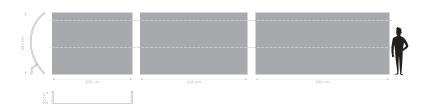
The textile stretched onto an aluminium frame guarantees an aesthetic look.

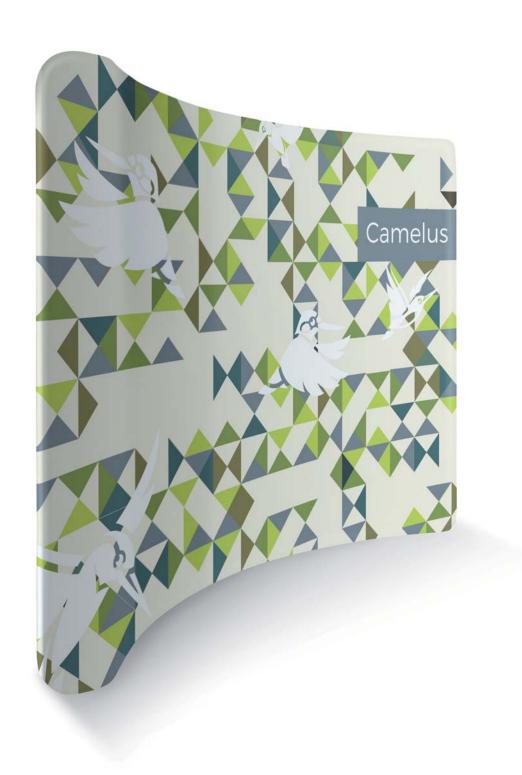
#### Advantages of Neotrago Smart Display:

- textile stretched onto the structure is finished with a zip attached from the bottom
- one-sided or double-sided graphics.
- installation requires no tools
- easy installation thanks to numbered elements
- stabilizing legs included
- structure is made of 30 and 32 mm diameter aluminium pipes

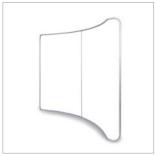
You will get in the kit: complete Neotrago Smart Display system with a transport bag

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Neotrago	NEO30	300 x 230	12,9 kg
Neotrago	NEO40	400 x 230	16,2 kg
Neotrago	NEO50	500 x 230	18,4 kg















### CAMELUS S

Arc-shaped, vertical textile wall in Smart Display system. Graphics are printed on the fabric by means of sublimation method thanks to which your design will always have bright colours and you may wash it when it gets dirty.

Thanks to arc-shaped sides, part of the graphics is visible also from the side. The rack of the wall is profiled in such a way that it does not need additional stabilizing legs.

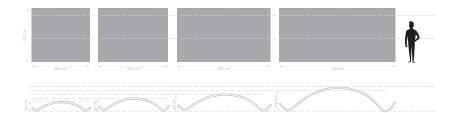
Graphics stretched on a solid aluminium frame provides an aesthetic look, which combined with simplicity of installation distinguishes the Smart Display system.

#### Advantages of Camelus S Smart Display:

- textile stretched onto the structure is finished with a zip attached from the bottom
- one-sided or double-sided graphics
- installation requires no tools
- easy installation thanks to numbered elements
- rack structure does not require any additional legs

You will get in the kit: complete Camelus S Smart Display system with a transport bag

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Camelus S	CAM25-S	250 x 230	8,2 kg
Camelus S	CAM30-S	300 x 230	9,9 kg
Camelus S	CAM40-S	400 x 230	13,2 kg
Camelus S	CAM50-S	500 x 230	15,4 kg



### IGUANA

Eye-catching textile wall in Smart Display system in a serpentine shape. Graphics are printed on the fabric by means of sublimation method, thanks to which your

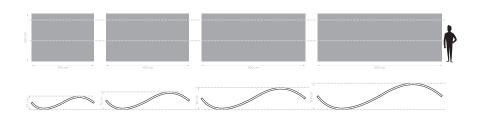
design will have bright colours and you may wash it when it gets dirty. Stretching on a solid aluminium frame provides an aesthetic look.

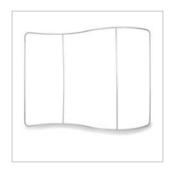
#### Advantages of Iguana Smart Display:

- fabric stretched on the structure is finished with a zip attached from the bottom
- one-sided or double-sided graphics
- no tools required during installation
- easy installation thanks to numbered elements.
- two metal feet
- structure is made of 30 and 32 mm diameter aluminium pipes

You will get in the kit: complete Iguana Smart Display system with a transport bag.

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Iguana	IGU30	300 x 230	10,9 kg
Iguana	IGU40	400 x 230	14,2 kg
Iguana	IGU50	500 x 230	16,4 kg
Iguana	IGU60	600 x 230	19,6 kg















### DORADO

Dorado walls are increasingly used for large format banner graphics. They have a structure made of telescopic masts. They provide possibility of adjusting the height and width of walls to individual needs and space provided.

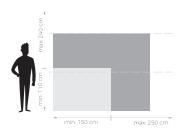
Graphics are printed from one side on a textile material.

#### Advantages of Dorado:

- telescopic structure allows adjusting the height and the width
- installation and disassembly
- stable structure
- graphics are mounted thanks to tunnels
- two metal feet

You will get in the kit: complete Dorado system with a transport bag.

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Dorado	DOR	150 x 200	7,8 kg
Dorado	DOR	200 x 200	8,1 kg
Dorado	DOR	250 x 200	8,5 kg











# TORO VELCRO STRAIGHT









Toro wall is designed for textile graphics which is mounted to the structure by means of Velcro.

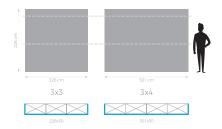
Pop-up wall is an ideal way for creating in a short time a background, large format advertisement or stand. It will work perfectly well at conferences, business meetings, and in the case of any other types of events.

#### Advantages of Toro Velcro Straight wall:

- Pop-Up type of system is locked by means of clips
- light-weight structure
- fast installation
- textile graphics joined by Velcro
- foldable system

You will get in the kit: complete Toro Velcro system with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Toro Velcro P	TOR3X3-P	226 x 226 x 30	16,4 kg
Toro Velcro P	TOR3X4-P	301 x 226 x 30	20,8 kg















# TORO VELCRO CURVED

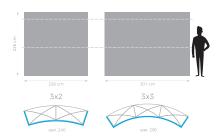
Toro Velcro Curved is a continuation of Toro Velcro, on which the textile graphics is mounted to the structure by a Velcro. Pop-up wall is an ideal way for creating in a short time a background, large format advertisement or stand.

#### Advantages of Toro Velcro Curved wall:

- eye-catching presentation
- light-weight structure
- Pop-up system is locked by means of clips
- textile graphics joined by Velcro
- foldable system

You will get in the kit: complete Toro Velcro system with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Toro Velcro L	TOR3X3-L	226 x 226 x 30	16,4 kg
Toro Velcro L	TOR3X4-L	301 x 226 x 30	20,8 kg



# AGIES SEG STRAIGHT

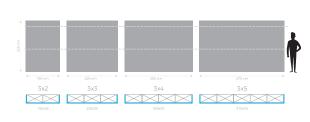
System of textile Pop-Up walls, in which the graphics is finished with silicone gaskets inserted into slots in the frame. Structure is light-weight but strong, and the fabric stretched brilliantly presents the graphics. It will work perfectly well at conferences, business meetings, and in the case of any other types of events.

#### Advantages of Agies Seg Straight:

- Pop-up system is locked by means of clips.
- textile graphics is mounted by means of silicone tape
- light-weight structure
- excellent print quality
- one-sided graphics

You will get the Agies Seg Straight kit together with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG P	AGI3X2-P	150 x 225 x 35	11,4 kg
Agies SEG P	AGI3X3-P	225 x 225 x 35	14,9 kg
Agies SEG P	AGI3X4-P	300 x 225 x 35	20,3 kg
Agies SEG P	AGI3X5-P	375 x 225 x 35	27,8 kg
Agies SEG P	AGI4X2-P	150 x 300 x 35	22,8 kg
Agies SEG P	AGI4X3-P	225 x 300 x 35	27,5 kg
Agies SEG P	AGI4X4-P	300 x 300 x 35	31,1 kg



















# AGIES SEG STRAIGHT TWIN

System of textile Pop-Up walls, in which the graphics is finished with silicone gaskets inserted into slots in the frame. Structure is light-weight but strong, and the fabric stretched brilliantly presents the graphics. It will work perfectly well at conferences, business meetings, and in the case of any other types of events.

#### Advantages of Agies Seg Straight Twin:

- pop-up system is locked by means of clips
- textile graphics is mounted by means of silicone lining
- light-weight structure
- excellent print quality
- possibility of double-sided graphics presentation

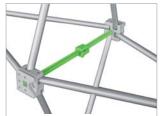
You will get the Agies Seg Straight Twin kit together with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG P Twin	AGI3X2-PT	150 x 225 x 35	12,3 kg
Agies SEG P Twin	AGI3X3-PT	225 x 225 x 35	16,3 kg
Agies SEG P Twin	AGI3X4-PT	300 x 225 x 35	22,2 kg
Agies SEG P Twin	AGI3X5-PT	375 x 225 x 35	30,2 kg
Agies SEG P Twin	AGI4X2-PT	150 x 300 x 35	24,1 kg
Agies SEG P Twin	AGI4X3-PT	225 x 300 x 35	29,4 kg
Agies SEG P Twin	AGI4X4-PT	300 x 300 x 35	33,6 kg









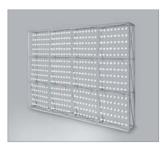


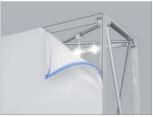


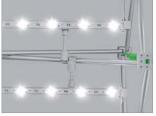
















# AGIES SEG STRAIGHT LED

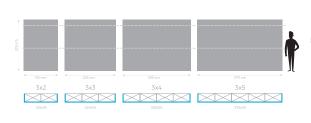
Textile wall in the pop-up system that attracts attention. Your advertisement will get spectacular effect thanks to backlight with a specially designed LED structure. High quality textile graphics may be double-sided. The wall has mounting battens from two sides.

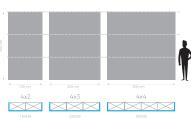
#### Advantages of Agies Seg Straight LED:

- LED backlight to exhibit the graphics in an attractive way
- Pop-Up type of system is locked by means of clips
- textile graphics is mounted by means of silicone lining
- light-weight structure
- excellent print quality

You will get the Agies Seg Straight LED kit together with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG P LED	AGI3X2-P-LED	150 x 225 x 35	15,5 kg
Agies SEG P LED	AGI3X3-P-LED	225 x 225 x 35	20,5 kg
Agies SEG P LED	AGI3X4-P-LED	300 x 225 x 35	28,5 kg
Agies SEG P LED	AGI3X5-P-LED	375 x 225 x 35	37,5 kg
Agies SEG P LED	AGI4X2-P-LED	150 x 300 x 35	28,3 kg
Agies SEG P LED	AGI4X3-P-LED	225 x 300 x 35	35,7 kg
Agies SEG P LED	AGI4X4-P-LED	300 x 300 x 35	42 kg





# AGIES SEG CURVED

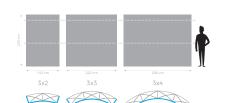
Arc-shaped version of Agies SEG wall which presents the graphics in an attractive way. Light-weight and robust structure. Easy to install and dismantle.

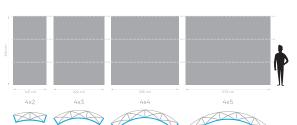
#### Advantages of Agies Seg Curved:

- attractive graphics presentation
- light-weight structure
- excellent print quality
- Pop-Up type of system is locked by means of clips
- textile graphics is mounted by means of silicone tape

You will get the Agies Seg Curved kit together with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG L	AGI3X2-L	150 x 225 x 35	11,4 kg
Agies SEG L	AGI3X3-L	225 x 225 x 35	14,9 kg
Agies SEG L	AGI3X4-L	300 x 225 x 35	20,3 kg
Agies SEG L	AGI4X2-L	150 x 300 x 35	22,8 kg
Agies SEG L	AGI4X3-L	225 x 300 x 35	27,5 kg
Agies SEG L	AGI4X4-L	300 x 300 x 35	31,1 kg
Agies SEG L	AGI4X5-L	375 x 300 x 35	35,7 kg

















# AGIES SEG CURVED TWIN

System of textile Pop-Up walls in which the graphics is intended for double-sided presentation.

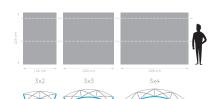
Structure is light-weight but strong, and the textile stretched brilliantly presents the graphics. It will work perfectly well at conferences, business meetings, and in the case of any other types of events

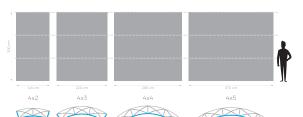
#### Advantages of Agies Seg Curved a Twin:

- attractive graphics presentation
- pop-up type of system
- light-weight structure
- double-sided graphics overprint
- stable structure
- fast installation

You will get the Agies Seg Curved kit together with a transport bag.

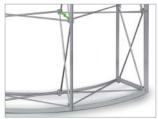
Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG L Twin	AGI3X2-LT	150 x 225 x 35	12,3 kg
Agies SEG L Twin	AGI3X3-LT	225 x 225 x 35	16,3 kg
Agies SEG L Twin	AGI3X4-LT	300 x 225 x 35	22,2 kg
Agies SEG L Twin	AGI4X2-LT	150 x 300 x 35	24,1 kg
Agies SEG L Twin	AGI4X3-LT	225 x 300 x 35	29,4 kg
Agies SEG L Twin	AGI4X4-LT	300 x 300 x 35	33,6 kg
Agies SEG L Twin	AGI4X5-LT	375 x 300 x 35	38,9 kg





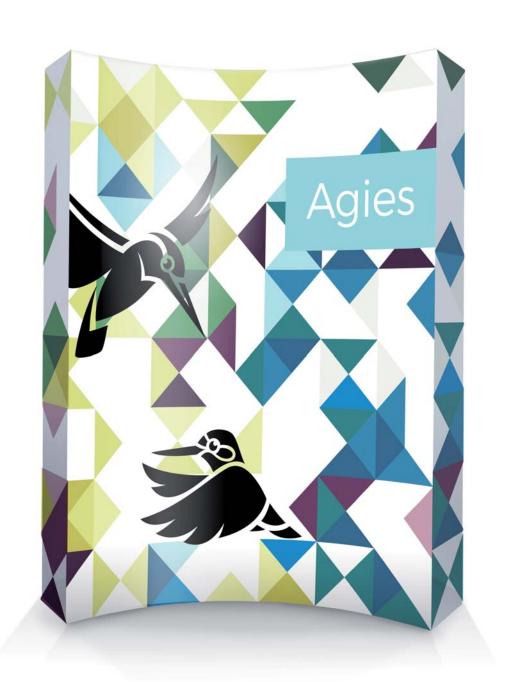
























# AGIES SEG CURVED LED

This is a back-lit version of arc-shaped wall which provides a spectacular effect:

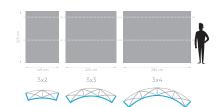
Light-weight structure, easy in installation. Stretched fabric presents the graphics in a perfect way, which thanks to back-light is brilliantly exhibited.

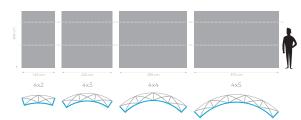
#### Advantages:

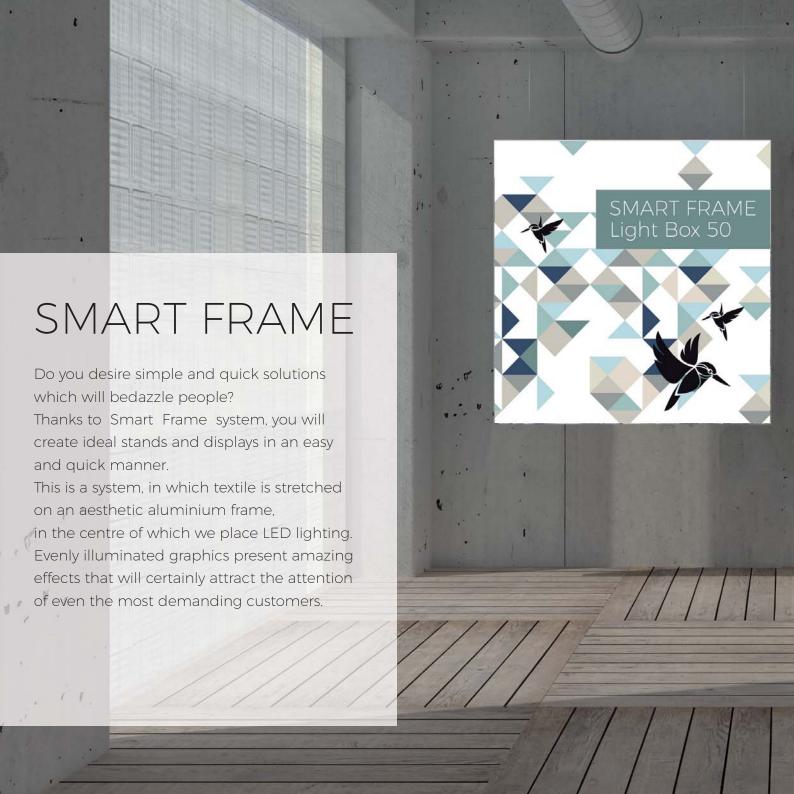
- · LED back-light
- attractive graphics presentation
- light-weight structure
- excellent print quality
- pop-up system is locked by means of clips.
- textile graphics is mounted by means of silicone lining

You will get the Agies Seg Curved kit together with a transport bag.

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Agies SEG L LED	AGI3X2-L-LED	150 x 225 x 35	15,5 kg
Agies SEG L LED	AGI3X3-L-LED	225 x 225 x 35	20,5 kg
Agies SEG L LED	AGI3X4-L-LED	300 x 225 x 35	28,5 kg
Agies SEG L LED	AGI4X2-L-LED	150 x 300 x 35	28,3 kg
Agies SEG L LED	AGI4X3-L-LED	225 x 300 x 35	35,7 kg
Agies SEG L LED	AGI4X4-L-LED	300 x 300 x 35	42 kg
Agies SEG L LED	AGI4X5-L-LED	375 x 300 x 35	49,4 kg









## SMART FRAME Light Box 100

Back-lit standing panel built from an aluminium frame and high quality graphics printed on fabric.

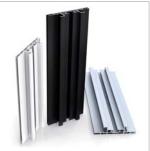
100 mm frame is easily put together in the corners, and the fabric finished with a silicone rubber band is inserted into the profile.

LEDs are placed inside on the profile's longer edges.

- silver, black or white aluminium profiles
- internal LED lighting
- one- or double-sided textile graphics
- graphics inserted onto silicone tape
- additional feet or wall and ceiling slings
- reinforcing cross-bars for larger formats

Model / Index	Dimension (width) x (height) x (depth) cm	Weight structure with graphics
SFLB100 - 70/100	70 x 100 x 10	6,9 kg
SFLB100 - 100/100	100 x 100 x 10	8 kg
SFLB100 - 100/150	100 x 150 x 10	10,3 kg
SFLB100 - 100/200	100 x 200 x 10	13,1 kg
SFLB100 - 100/250	100 x 250 x 10	15,5 kg
SFLB100 - 150/200	150 x 200 x 10	15,5 kg
SFLB100 - 150/250	150 x 250 x 10	18 kg
SFLB100 - 200/200	200 x 200 x 10	19,1 kg
SFLB100 - 200/250	200 x 250 x 10	22,1 kg
SFLB100 - 300/200	300 x 200 x 10	25 kg
SFLB100 - 300/250	300 x 250 x 10	27,6 kg













## SMART FRAME Light Box 50

Backlit thin panel built from an aluminium frame and high quality graphics printed on fabric.

Ideal as backlit wall images of also a large format. 50 mm frame is easily put together in the corners,

and the fabric finished with a silicone rubber band is inserted into the profile.

LEDs are placed inside on a rear wall made of rigid composite plate.

- silver aluminium profiles, white and black colours as an option
- internal LED lighting
- one-sided textile graphics
- graphics inserted onto silicone tape
- · additional wall and ceiling slings

Model / Index	Dimension (width) x (height) x (depth) cm	Weight structure with graphics
SFLB50 - 50/70	50 x 70 x 5	4,9 kg
SFLB50 - 70/100	70 x 100 x 5	7,8 kg
SFLB50 - 100/100	100 x 100 x 5	11,1 kg
SFLB50 - 100/150	100 x 150 x 5	12,8 kg
SFLB50 - 100/200	100 x 200 x 5	16,2 kg
SFLB50 - 150/200	150 x 200 x 5	22,2 kg
SFLB50 - 200/200	200 x 200 x 5	28,1 kg





















### SMART FRAME 44

System built from 44 mm aluminium frame and high quality graphics printed on fabric.

Frame is easily put together in the corners, and the fabric finished with a silicone rubber band is inserted into the profile.

An ideal profile for constriction of walls and displays

- silver aluminium profiles, white and black colours as an option
- one- or double-sided textile graphics
- graphics inserted onto silicone tape
- additional feet or wall and ceiling slings
- reinforcing cross-bars for larger formats

Model / Index	Dimension (width) x (height) x (depth) cm	Weight structure with graphics
SF44 - 70/100	70 x 100 x 4,4	3,5 kg
SF44 - 100/100	100 x 100 x 4,4	4,1 kg
SF44 - 100/150	100 x 150 x 4,4	5,1 kg
SF44 - 100/200	100 x 200 x 4,4	6,6 kg
SF44 - 100/250	100 x 250 x 4,4	7,6 kg
SF44 - 150/200	150 x 200 x 4,4	8 kg
SF44 - 150/250	150 x 250 x 4,4	9 kg
SF44 - 200/200	200 x 200 x 4,4	10,6 kg
SF44 - 200/250	200 x 250 x 4,4	12 kg
SF44 - 300/200	300 x 200 x 4,4	13,3 kg
SF44 - 300/250	300 x 250 x 4,4	14,8 kg

### SMART FRAME 27

Thicker profile to create graphics mounted on the wall. Made of 27 mm aluminium profile and high quality graphics printed on fabric inserted into a frame. Ideal as wall images of a large format.

- silver aluminium profiles, white and black colours as an option
- one-sided textile graphics
- graphics inserted onto silicone tape
- additional wall and ceiling slings or mounted directly to the wall
- suspension from the ceiling possible
- reinforcing cross-bars for larger formats

Model / Index	$\begin{array}{c} \textbf{Dimension} \\ \textbf{(width) x (height) x (depth) cm} \end{array}$	Weight structure with graphics
SF27 - 50/70	50 x 70 x 2,7	2,3 kg
SF27 - 70/100	70 x 100 x 2,7	3 kg
SF27 - 100/100	100 x 100 x 2,7	3,5 kg
SF27 - 100/150	100 x 150 x 2,7	4,4 kg
SF27 - 150/150	150 x 150 x 2,7	5,2 kg
SF27 - 100/200	100 x 200 x 2,7	5,8 kg
SF27 - 150/200	150 x 200 x 2,7	7 kg
SF27 - 200/200	200 x 200 x 2,7	9,5 kg
SF27 - 300/200	300 x 200 x 2,7	12 kg









## SMART FRAME 19

Thinnest system for creating the wall mounted graphics, built from 19 mm aluminium profile and high quality graphics printed on fabric inserted into a frame.

Ideal as wall images also of a large format.

- silver aluminium profiles, white and black colours as an option
- one-sided textile graphics
- graphics inserted onto silicone tape
- additional wall and ceiling slings or mounted directly to the wall

Model / Index	Index Dimension (width) x (height) x (depth) cm	
SF19 - 50/70	50 x 70 x 1,9	1 kg
SF19 - 70/100	70 x 100 x 1,9	1,5 kg
SF19 - 100/100	100 x 100 x 1,9	1,7 kg
SF19 - 100/150	100 x 150 x 1,9	2,2 kg
SF19 - 150/150	150 x 150 x 1,9	2,7 kg
SF19 - 100/200	100 x 200 x 1,9	2,6 kg
SF19 - 150/200	150 x 200 x 1,9	3,2 kg
SF19 - 200/200	200 x 200 x 1,9	3,8 kg











Smart Frame Akce	esoria	Index	
	Wall mounting	М1	Wall mounting: wider metal angle allowing for wall mounting.
	Wall mounting	M3	Wall mounting: narrower metal angle allowing for wall mounting.
Ó	Suspension line	ZL	Suspension line: steel rope for suspending the Smart Frame system.
*	Small foot	SM	Small foot: for mounting small Smart Frame systems.
W. T.	Big foot	SD	Big foot: for mounting big Smart Frame systems.
43	Side foot	SB	<b>Side foot:</b> additional profile side reinforcement, used for frames over 2.8 m.
	Acoustic panel	WA	Acoustic panel: for sound insulation in a room, may also perform a function of partition wall.

### SMART FRAME GO!

Innovative graphics presentation system. Smart Frame LED is a back-lit textile wall, which will work perfectly well at fairs and exhibition, company's events.

Exceptionally fast and easy installation. Convenient packaging which you may take with you anywhere without a problem! You will present your graphics in a fast, easy and efficient way!

- silver aluminium profile gives an elegant look
- double-sided textile fabric
- possibility of one-sided or double-sided overprint
- graphics inserted into frame by means of silicone tape

Model / Index	Dimension (width) x (height) cm	Weight structure with graphics
SFGO100X200-TB-FT-SET	100 x 200	7,2 kg

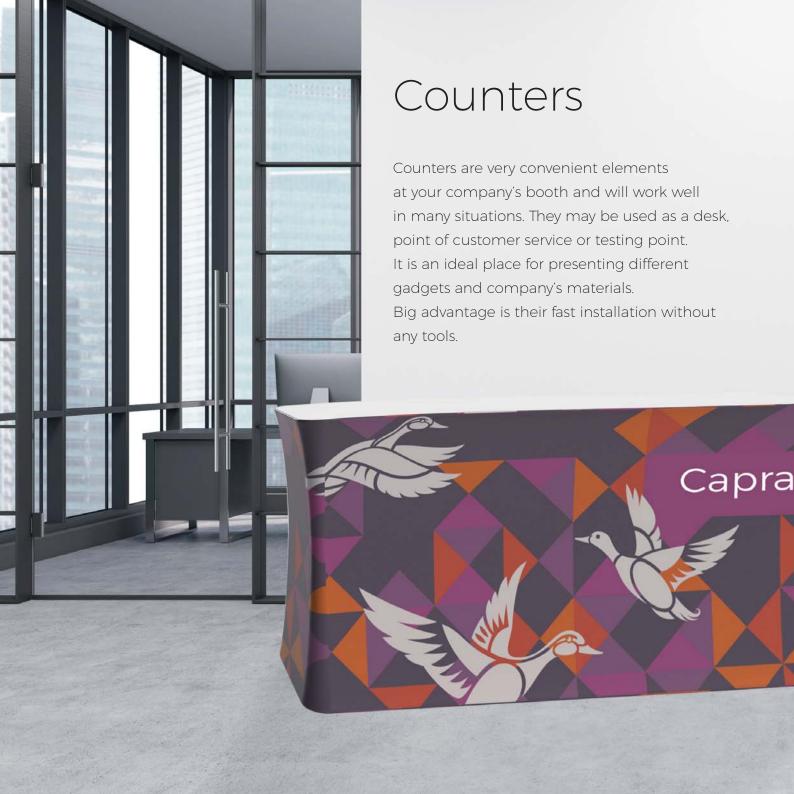
















## ARIETE

Are you interested in exceptional presentation of your company? You will install the counter in an easy way.

Smart Display is characterized by a graphics printed on elastic fabric stretched onto an aluminium structure. Fabric is affixed to the top by means of silicone rubber. Aluminium structure provides stability while maintaining small weight.

### Advantages of Ariete counter

- solid and stable structure
- high quality fabric
- fast and easy installation
- bag included

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Ariete	ARI	80 x 100 x40	9,7 kg









Counters in Smooth Display system are characterized by graphics printed on elastic fabric stretched on an aluminium structure. Fabric is affixed to the top by means of silicone rubber. Aluminium structure provides stability while maintaining small weight.

#### Advantages of Capra counters:

- table top on which you may exhibit many products
- maximum load of 50 kg
- high quality graphics
- table top made of black furniture plate
- elastic fabric
- structure made of 32 mm diameter aluminium pipes
- fast and easy installation
- buying Capra you will get a transport bag as a bonus

Model Index		Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Capra	CAP	160 x 100 x 40	19,1kg





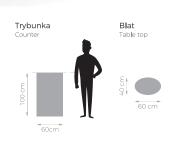


Solid structure will withhold a load of up to 50 kg. It will work well in many situations and its transport is easy. Counters in Smart Display system are characterized by graphics printed on elastic fabric stretched on an aluminium structure. Fabric is affixed to the top by means of silicone rubber. Aluminium structure provides stability.

#### Advantages of Ovis counter:

- textile graphics on elastic fabric
- elegant table top made of black furniture plate
- maximum load of 50 kg
- stable structure made of 32 mm diameter aluminium pipes
- transport bag included in the kit

Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Ovis	OVI	60 x 100 x 40	8,6 kg









### OKAPIA

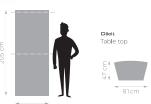
It is an ideal solution for product tasting and exhibition. Made of PVC walls onto which the graphics printed on foil is glued.

Additional top with graphics will allow exhibiting the booth. PVC table top in white colour.

### Advantages of Okapia:

- fast and easy installation
- additional top with graphics
- capacious inner locker
- transport bag included in the kit

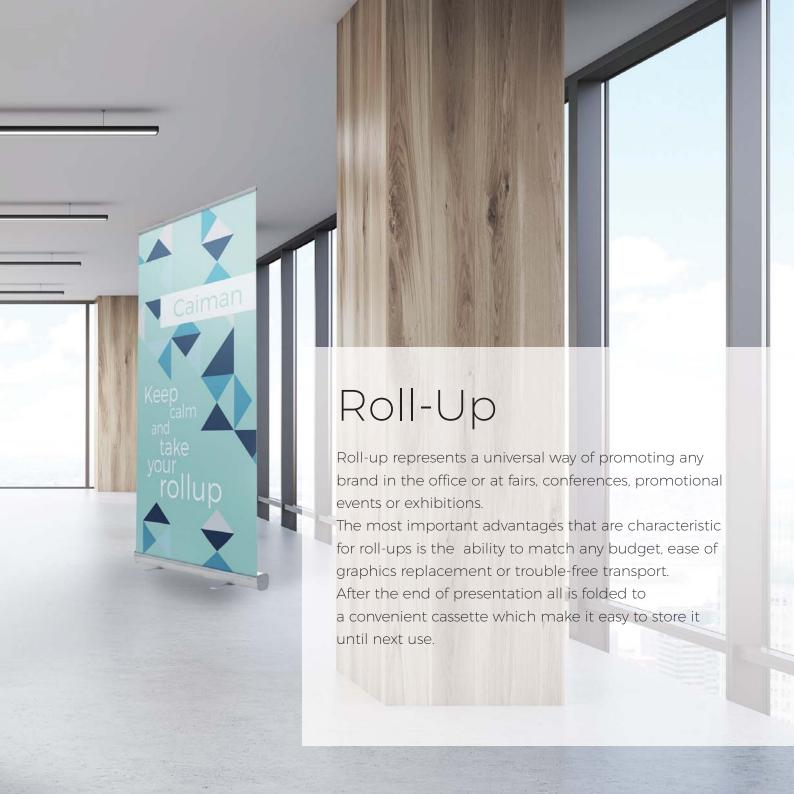
Model	Index	Fabric dimension (width) x (height) x (depth) cm	Weight structure with graphics
Okapia	OKA	81 x 205 x 47	11,6kg









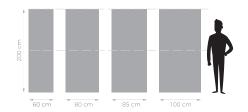


### CAIMAN

#### Roll-ups in cost effective version.

- clip strip with plugs
- lower part of graphics affixed by adhesive tape
- bungee type mast
- two rotating legs
- mast stabilizer
- cost-effective bag with no reinforcements

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics
Caiman	CAI60	60 x 200	2 kg
Caiman	CAI80	80 x 200	2,6 kg
Caiman	CAI85	85 x 200	2,7 kg
Caiman	CAI100	100 x 200	2,9 kg





## CAIMAN













# TESTUDO

















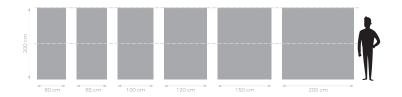


## TESTUDO

### Roll-ups with the best price-quality ratio.

- clip strip
- lower part of graphics affixed by adhesive tape
- bungee type mast
- two rotating legs with plastic finishing
- reinforced transport bag
- silver or black cassette (b)
- padded bag, lined from inside

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics	
Testudo	TES80	80 x 200	3,4 kg	
Testudo	TES85	85 x 200	3,6 kg	
Testudo Black	TES85B	85 x 200	3,6 kg	
Testudo	TES100	85 x 200	4 kg	
Testudo Black	TES100B	100 x 200	4 kg	
Testudo	TES120	120 x 200	5,1 kg	
Testudo Black	TES120B	120 x 200	5,1 kg	
Testudo	Testudo TES150		5,8kg	
Testudo TES200		200 x 200	7,8kg	

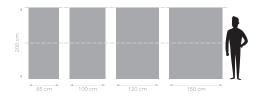


## MELES

### This is a top quality product.

- clip strip with plugs
- bungee mast
- lower part of graphics affixed by adhesive tapeadjustable legs
- chrome plated sides
- padded bag, unzipped along the longer side

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics	
Meles	MEL85	850 x 2000	4,8 kg	
Meles	MEL100	1000 x 2000	5,8 kg	
Meles	MEL120	1200 x 2000	7,3 kg	
Meles	MEL150	1500 x 2000	8,6 kg	













## MELES





## LACERTE TWIN















## LACERTE TWIN

### Roll-ups with graphics on both sides

- clip strip with plugs
- lower part of graphics affixed by adhesive tape
- bungee type mast
- two rotating legs
- reinforced transport bag
- transport bag, unzipped along the shorter side, reinforced

Model	Index	Fabric dimension (width) x (height) cm	Weight structure with graphics	
Lacerte Twin	LAC85	85 x 200	5,4kg	
Lacerte Twin	LAC100	100 x 200	7,5 kg	
Lacerte Twin	LAC120	120 x 200	8,2 kg	
Lacerte Twin	LAC150	150 x 200	9,7 kg	





## Flags

This product has many applications.
It will work well both at outdoor exposition and inside the rooms.
Flags may have form of advertisement, direct the way to point of sales or be an orientation point at mass events.
Extensive offer will make it possible to adjust the solution to customer's needs, and the wide assortment of bases and accessories will allow placing them on various grounds



### CASPIA

Flag in basic shape. Fiberglass mast. Thanks to wide assortment of bases, the flag may be placed on any ground.

- popular fiberglass mast
- hook to affix the flag
- resistance tested in wind up to 29 km/h.
- slip-cover for a mast
- additional option: transport bag for flags

Model	Flag index	Mast index	Flag dimension (width) x (height) cm	Weight of whole kit
Caspia	FLA-C-S	MS-S (2,8 m)	60 x 205	0,66 kg
Caspia	FLA-C-M	MS-M (3,4 m)	65 x 265	0,82 kg
Caspia	FLA-C-L	MS-L (4,5 m)	85 x 345	1,08 kg
Caspia	FLA-C-XL	MS-XL (5,6 m)	90 x 395	1,41 kg









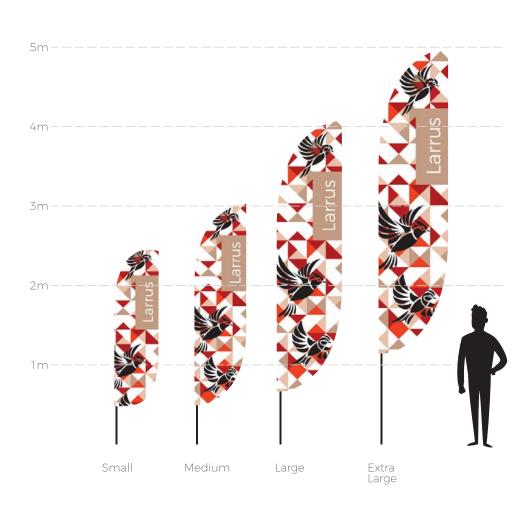




option















option

# LARRUS

Flag in basic shape. Fiberglass mast. Thanks to wide assortment of bases, the flag may be placed

- popular fiberglass mast

on any ground.

- hook to affix the flag
  resistance tested in wind up to 29 km/h.
- slip-cover for a mast
- additional option: transport bag for flags

Model	Flag index	Mast index	Flag dimension (width) x (height) cm	Weight of whole kit
Larrus	FLA-L-S	MS-S (2,8 m)	60 x 205	0,66 kg
Larrus	FLA-L-M	MS-M (3,4 m)	65 x 265	0,82 kg
Larrus	FLA-L-L	MS-L (4,5 m)	85 x 345	1,08 kg
Larrus	FLA-L-XL	MS-XL (5,6 m)	90 x 395	1,41 kg





# ALBATROS

Flag in basic shape.

Fiberglass mast. Thanks to wide assortment of bases, the flag may be placed on any ground.

- popular fiberglass mast
- hook to affix the flag
  resistance tested in wind up to 29 km/h.
- slip-cover for a mast
- additional option: transport bag for flags

Model	Flag index	Mast index	Flag dimension (width) x (height) cm	Weight of whole kit
Albatros	FLA-A-S	MS-S (2,8 m)	75 x 150	0,66 kg
Albatros	FLA-A-M	MS-M (3,4 m)	95 x 220	0,82 kg
Albatros	FLA-A-L	MS-L (4,5 m)	115 x 280	1,08 kg
Albatros	FLA-A-XL	MS-XL (5,6 m)	115 x 380	1,41 kg











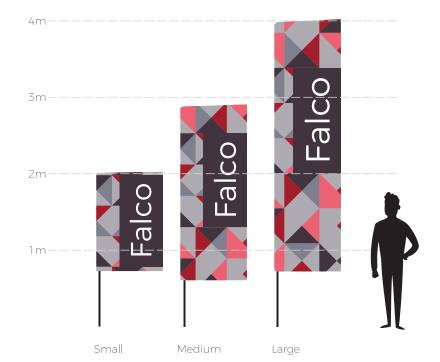


option





5m----













#### option

#### FALCO

Flag in basic shape.

**Aluminium** mast with horizontal bearer to support the flag. Thanks to wide assortment of bases, the flag may be placed on any ground.

- popular aluminium mast
- top horizontal bearer
- · hook to affix the flag
- resistance tested in wind up to 29 km/h.
- slip-cover for a mast
- additional option: transport bag for flags

Model	Flag index	Mast index	Flag dimension (width) x (height) cm	Weight of whole kit
Falco	FLA-F-S	MS-S (2,7 m)	75 x 240	1,03 kg
Falco	FLA-F-M	MS-M (3,3 m)	75 x 300	1,19 kg
Falco	FLA-F-L	MS-L (4,3 m)	75 x 400	1,59 kg





Bases, accessories / Model		Index	Weight / capacity	
	Premium bag for mast	ТМ	0.3 kg	Premium bag for mast: In two sizes, polyester bag for packing the kit, mast, flag.
	Square base 4 kg	POD-KW-4	4 kg	Square base 4 kg: Made of powder coated steel. Indoor use. Recommended with additional weighting ring for the outdoor use. May be used on any surface with 2.8 and 3.4 masts.
	Square base 6 kg	POD-KW-6	6 kg	Square base 6 kg: Made of powder coated steel. Indoor use. Recommended with additional weighting ring for the outdoor use. May be used on any surface with 2.8 and 3.4 masts.
	Square base 8 kg	POD-KW-8	8 kg	Square base 8 kg: Made of powder coated steel. Indoor use. Recommended with additional water weight for the outdoor use. May be used on any surface with all masts.
	Square base 12 kg	POD-KW-12	12 kg	Square base 12 kg: Made of powder coated steel. Indoor use. Recommended with additional water weight for the outdoor use. May be used on any surface with all masts.
į.	Rotator	ROT	0.45 kg	Rotator: To be used on such bases as: plates, flat cross-bar, auto base. With the Rotator, the mast will freely rotate according to direction of wind.
×	Flat cross base	POD-KR-P	2.3 kg	Flat cross base: Made of steel profile. Powder coated. Indoor use. Recommended with additional water weight for the outdoor use. To be used on any surface with 2.8 and 3.4 masts.
	Pipe cross base	POD-KR-R	1.6 kg	Pipe cross base: Made of steel profile. Powder coated. Indoor use. Recommended with additional water weight for the outdoor use. To be used on any surface with 2.8 and 3.4 and 5.6 m masts.

				I
Bases, accessories / Model		Index	Weight / capacity	
	Weighting ring	sak-wod	0.5 kg	Weighting ring: Water pocket used as additional weight for bases. After filling with water weighs as much as 10 kg. It works particularly well with tall flags.
	Water container	POD-KOW	0.4 kg	Water container: Made of plastic to be filled with water or sand. Outdoor use and indoor use on any surface. Capacity of 26 litres Fits in with all masts.
A	Ground spike	BAG	0,95 kg	Ground spike: Made of steel, To be used outdoor on a mid-soft ground, e.g. on grass, with 2.8 m and 3.4 m masts.
	Ground spike twin	BAG-TW	1.25 kg	Ground spike twin: Made of steel, silver gloss finishing. To be used outdoor on a mid-soft ground. e.g. on grass, with 2.8, 3.4 m, 4.5 m and 5.6 m masts.
+	Drill	DRY	0.7 kg	<b>Drill:</b> Made of plastic. Works well when used outdoor on a mid-soft ground, e.g. on sand, with 2.8 m and 3.4 m masts.
	Auto-base	POD-AB	1.6 kg	Auto-base: Made of a strong metal cast. Outdoor and indoor use. May be used on any surface with 2.8 m, 3.4 m, 4.5 m and 5.6 m masts.
	45° angle Rotator base	BAZ-ROT-K	0.8 kg	45° angle Rotator base: Allows fixing a mast to a wall. Fits in with 2.8 m and 3.4 m masts.
	Straight 90° Rotator base	BAZ-ROT-P	0.8 kg	Straight 90° Rotator base: Allows fixing a mast to a wall. Fits in with 2.8 m and 3.4 m masts.







### DECKCHAIR

Advertising deckchairs combine utility and advertising features working well at the events. Backrest made of strong polyester fabric is an ideal place for graphics, logo and advertising slogan.

- replaceable graphics resistant to atmospheric conditions.
- solid beech tree structure
- protection against uncontrollable folding

Model	Index	Dimension (width) x (height) cm	Weight
Deckchair	LEZ	75 x 50	2,8 kg

## WINDBREAK

Strong and handy advertising windbreak which is an ideal protection against wind or sand.

Works well at company's events. You may ideally make use of a large fabric surface for placing your graphics or advertising slogan. Thanks to possibility of using waterproof Summer fabric, it will work well at the seashore, lake or on camping.

Kit to include a bag, where you can easily place the windbreak plus:

- replaceable graphics on types of fabric to choose from (polyester or waterproof Summer fabric)
- 4 m long windbreak
- height of fabric with a stick 100cmx75 cm
- 5 poles

Model	Index	Dimension (width) x (height) cm	Weight
4-Meter windbreak	PAR4	400 x 70	1,3 kg
5-Meter windbreak	PAR5	500 x 70	1,6 kg

## TENT 2X2

Advertising tents are an ideal solution at outdoor events, where we seek a shelter against rain or sun.

Strong frame is made of light aluminium, thus the tent is easy to assemble and convenient in transport.

We print graphics on a polyester fabric by means of sublimation method which guarantees vivid colours and resistance to atmospheric conditions.

- kit is composed of a frame, 4 pins, rope, graphics and transport bag
- · factory fabric is available in four colours: white, black, blue and red
- graphics possible on any element of a tent (walls, half-wall, canopy)
- wind resistance up to 28 km/h
- wide assortment of additions and accessories

Model	Index	Dimension (width) x (height) cm	Weight
Tent 2x2	NAM2x2	200 x 200	18 kg



a bar for installation of half-walls



pocket for 35 kg of sand



5 kg weight



bag



structure







a bar for installation of half-walls



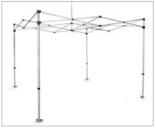
pocket for 35 kg of sand



5 kg weight



bag



structure

## TENT 3X3

Advertising tents are an ideal solution during outdoor events, where we seek a shelter against rain or sun.

Strong frame is made of light aluminium, thus the tent is easy to assemble and convenient in transport.

We print graphics on a polyester fabric by means of sublimation method which guarantees vivid colours and resistance to atmospheric conditions.

- set is composed of a frame, 4 pins, rope, graphics and transport bag
- factory fabric is available in four colours: white, black, blue and red
- graphics possible on any element of a tent (walls, half-wall, canopy)
- wind resistance up to 28 km/h
- wide assortment of additions and accessories

Model	Index	Dimension (width) x (height) cm	Weight
Tent 3x3	NAM3x3	300 x 300	23 kg

## TENT 3X6

Advertising tents are an ideal solution during internal events, where we seek a shelter against rain or sun.

Strong frame is made of light aluminium, thus the tent is easy to assemble and convenient in transport.

We print graphics on a polyester fabric by means of sublimation method which guarantees vivid colours and resistance to atmospheric conditions.

- set is composed of a frame, 4 pins, rope, graphics and transport bag
- factory fabric is available in four colours: white, black, blue and red
- graphics possible on any element of a tent (walls, half-wall, canopy)
- wind resistance up to 28 km/h
- wide assortment of additions and accessories

Model Index		Dimension (width) x (height) cm	Weight
Tent 3x6	NAM3x6	300 x 600	32 kg



a bar for installation of half-walls



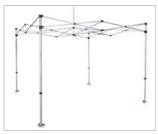
pocket for 35 kg of sand



5 kg weight



bag



structure





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