

WINTER PROGRAM



connecting ideas with traditions Připravte se k výstupu

Vievo po 10 m

Bügel nach 10 m loslaslassen

und nach links wegfahren

Prepare to unload to the last

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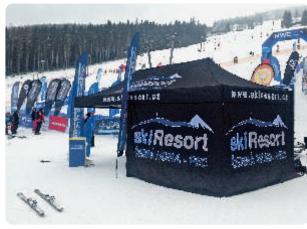
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NEWS

SPACER BANNERS

material: BUNTING AND ROPE



impermeable material: BUNTING





BAGS FOR HELMETS

insulated material: KARAGAN 205 g or 220 g



IMPRINTED SEAT CUSHIONS

impermeable material: **BUNTING**



HAT WITH POMPOM

insulated material: STELVIO sizes: S, M, L, XL



FAN SCARVES

insulated material: KARAGAN 205 g or 220 g



MULTIFUNCTIONAL SCARVES

soft breathable fabric: MYTHOS

OWN PRODUCTION



Thanks to sufficient own production facilities, we are not only able to quickly and efficiently deliver, but also still finding new solutions and innovations.

Another advantage of having our own production and reserves is sufficient rapid response to service.

The customer himself can contribute to innovations and monitor the progress of their orders almost immediately.



Development is done together with ski schools in the Orlické Mountains and their requests and comments are immediately incorporated into development and production.







INFLATABLE TENTS AIR







TECHNICAL DESCRIPTION: **INFLATABLE SYSTEM:**

The shape of the tent and the whole structure is made using a special fabric connected by sewing. The fabric is covered with a frost resistant polyurethane layer.

The tents are inflated with a specially adjusted high-pressure fan of the power of 120 W / 220 V. For proper operation, it is necessary to ensure continuous

connection to electricity. If there is no permanent supply of 220 V, it is possible to use a car battery and inverter 300 W. With batteries 100 A / 12 V it can operate for approximately 8 hours. Inflating the tent takes 3 minutes.





- quality polyester textiles
- digital sublimation printing
- high resistance to UV radiation
- easy installation and removal
- design according to customer requirements
- wveight of gates and tents 15-40 kg
- minimal transport requirements
- Stable and solid design
- wide selection of accessories



INFLATABLE TENTS PNEU







TECHNICAL DESCRIPTION: INFLATABLE SYSTEM:

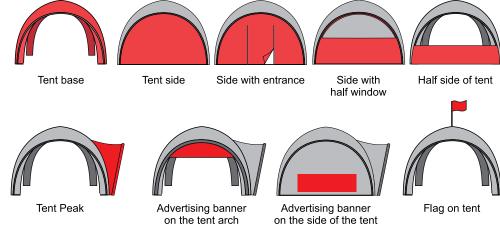
Perfectly solved inflatable promotional tent suitable for interior and exterior applications that can be quickly and easily built by one person without access to electricity. Can withstand even the most extreme weather conditions.

The design is fitted exactly to customer requirements and needs. Possibility of complete digital printing. The roof and side panels are removable using a zip. Side panels can be full, with a window, a door, or can be half side. It is possible to use a hall, which enlarges the covered area. Tents can be easily combined into larger units. Building the tent takes only 10 minutes. Minimum transport dimensions and low weight.

The tent is made of durable fabric covered with polyurethane and an inner tube from a specially developed thermoplastic foil. Quality inlet / dump valve and relief valve to prevent damage to the pressure increase.



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Connecting piece for tents 4x4m and 4x4m or 5x5m and 5x5m

Connecting piece for tents 4x4m and 5x5m

INFLATABLE ADVERTISING AIR











Textile banners

TECHNICAL DESCRIPTION: INFLATABLE SYSTEM:

The shape of the gate and the whole structure is made using a special fabric connected by sewing. The fabric is covered with a frost resistant polyurethane layer.

The gates are inflated with a specially adjusted high-pressure fan of the power of 120 W / 220 V. For proper operation, it is necessary to ensure

continuous connection to electricity. If there is no permanent supply of 220 V, it is possible to use a car battery and inverter 300 W. With batteries 100 A / 12 V it can operate for approximately 8 hours. Inflating the gate takes 3 minutes.



PVC gates



Textile sleeves



Inflatable cylinders



Inflatable balloons





Inflatable columns

INFLATABLE ADVERTISING PNEU







TECHNICAL DESCRIPTION: INFLATABLE SYSTEM:

Inflatable pneumatic gates are the best solution for organizing events and promotions. Perfect for extreme sports and top sports events, where one must be sure that the power outage will not cause an emergency situation. Quickly and easily built by one person without access to electricity. The reinforced base serves as a carrying bag. Can withstand even the most extreme weather conditions.

The design is fitted exactly to customer requirements and needs. Possibility of complete digital printing. Building the gate takes only 10 minutes. Very easy to handle. Minimum transport dimensions and low weight.

The gate is made of durable fabric covered with polyurethane and an inner tube from a specially developed thermoplastic foil. Quality inlet / dump valve and relief valve to prevent damage to the pressure increase.

PNEUMATIC SEAT



- quality polyester textiles
- digital sublimation printing
- design according to customer requirements
- high resistance to UV radiation
- easy installation and removal
- weight of gates and tents 15-40 kg
- minimal transport requirements
- Stable and solid design
- wide selection of accessories

ANCHORING AND STORING OF GATES



Binding ring



Folded gate including el. Compressor



Anchor gates

INFLATABLE COLUMNS



FLAGS AND BANNERS



Banners are digitally printed in full colour (not limited number of colours) on a specially developed heavy-duty polyester fabric to withstand freezing temperatures.

Thanks to holes textiles, they release a sufficient amount of wind and anchor bars are not as stressed. Production is custom-made and we can produce any size of up to 145 cm in height and 100 meters in length.

Compared to conventional PVC banners, textile is much lighter and easier to handle with. We use sublimation inks fixed at 200 ° C to provide high UV stability.

Since August 2009, the CSN 01 8027 ed.2 Marking and security in the winter resort, which replaces the CSN 01 8026 from 02.07.1990, CSN 01 8027 in January 2009 and CSN 27 3900 from December 1993.

The company VELLA can produce for you all kinds of information and warning, prohibition and command signs including signs for downhill, cross-country trails and they can be produced as metal, plastic or textile banners.























PERFORMANCE

Signs, symbols and colour can be of any size, extent and content. Method of attachment can be arranged individually.

FIBREGLASS POLES

The banners come with fibreglass poles with a metal tip and top with special stainless steel finish. There are collars on the bars for binding the banner. Thanks to fibreglass composition the rods are highly flexible and resistant to breakage.

BASIC SHAPES OF BANNERS SKI SLOPE MARKINGS











 screen 1
 screen 2
 screen 3
 bean PRINT
 a-shape PRINT

 PRINT
 PRINT
 PRINT
 PRINT

 180 x 75 cm
 180 x 150 cm
 300 x 300 cm
 176 x 70 cm
 120 x 145 cm



figurines



markings by lifts



screen



ski slope and trail markings



racing track markings



separating cones 60 x 15 x 12 cm













ADVERTISING BANNERS AND FENCES

- individual advertising media (textile and PVC)
- advertising fences
- banners on protective nets
- printed flags on slalom gates
- carved adhesive foil
- transport bags and bags of kortexin

FIBREGLASS POLES

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PICTOGRAMS SAFETY, COMMAND, FORBIDDING

Sublimation printed metal signs:

- full colour print
- design according to customer requirements

Self-adhesive films:

possibility of UV lamination





































































































FIGURINES INCLUDING CONSTRUCTION

- Construction of figures from fibreglass rods (diameter of 8mm and 6mm).
- Material of figures: bunting 90 g / m2, 100% PES.
- Sublimation printing according to customer's requirements.

Standard offer of pictures:



TEACHING TUNNELS

- Material of tunnel: perforated bunting, 100% polyester.
- The construction of the tunnel is made of fibreglass rods (diameter of 8mm and 6mm).
- Size of the tunnel: Length 1.5 meters x 1.5 meters height and drive-through height 1.1 m.
- Sublimation printing according to customer requirements.







PLASTIC CONES

- Coloured marking cones, height 24 cm and 37 cm.
- Cone Material: low-density polyethylene,
 which retains the properties in the range of -50 ° C to + 85 ° C.







FULL COVER PRINTED SEAT CUSHIONS

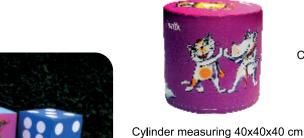
- Material of cushions: Tenstex 300 g / m2 and foam 3cm. The material is modified with polyurethane coating, resistant to high temperatures up to 200 ° C.
- Boosters are useful wherever you want to secure seating comfort and protection from the cold.
- Sublimation printing according to customer's requirements.





FULL COVER PRINTED SEATING CUBES, CYLINDERS AND BAGS

- Material: Tenstex 300 g / m2 is modified with polyurethane coating, suitable for outdoor use (ski resorts, ski-schools).
- Inner core: bags-polystyrene, cylinders and cubes polystyrene + foam.
- The final hydrophobic treatment improves its waterproof properties and also prevents soiling and ageing.
- Sublimation printing according to customer's requirements.





Cube measuring 40x40x40 cm





Bags with dimensions 70x111, 85x111, 110x111, 140x180cm

STARTING AND RACING NUMBERS







IMOLA



DISTINGUISHING VESTS



















HUSKY

SNOWBOARD







- digital sublimation printing
- design according to customer requirements
- unlimited creativity of draft

- quality modern materials
- proven cuts

SUPPLEMENTARY PRODUCTS















Game "Skiers Ludo": desktop and wall version

• Possibility of printing your own logo on the game board and packaging.





PRODUCTION OF CLOTHING FOR WINTER SPORTS

Cross-country ski suits, jackets and trousers No-Wind, hats, insulated sleeves, functional underwear, hockey jerseys and socks.

- digital sublimation printing
- design according to customer requirements
- unlimited creativity of draft
- quality modern materials
- proven cuts

distributor







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