

YOU CHOOSE WHICH SYSTEM YOU NEED!



NEW BANNER SYSTEM MULTI FOR BANNERS AND FLAGS TO BE INSTALLED ON LIGHTING COLUMNS. ALSO, TO BE MOUNTED DIRECTLY ON THE WALL.





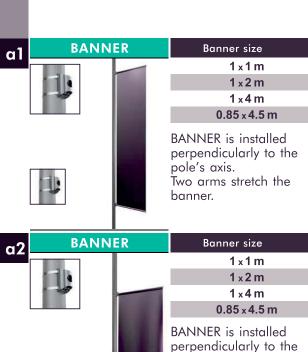












THE DESCRIPTION OF ELEMENTS FOR SYSTEM MULTI a



A universal

bracket for

quality

installing the

BANNER arm,

made of high

aluminium.



A special

bracket for

installing the

BANNER arm

need of cherry

made of high

without the

picker. It is

aluminium.

quality





Weight 1kg

The weight is recommended for places with strong wind gusts. It enables you to use banners with different size. (see a2 and a3)

Stainless steel band with fixing

The stainless steel band is recommended for places with strong wind gusts. It enables you to use banners with different size. (see a2 and a3)



SYSTEM MULTI version a CAN BE MOUNTED DIRECTLY ON THE WALL

BANNER





pole's axis.

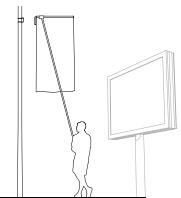
BANNER is installed perpendicularly to the pole's axis.



a3

SYSTEM MULTI a3 ENABLES YOU TO **INSTALL THE BANNER ON EVERY** POLE WITHOUT A CHERRY PICKER!









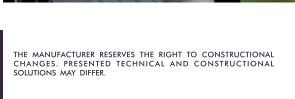




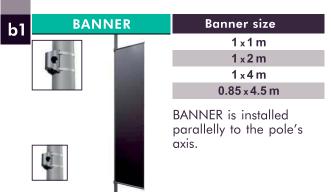














Banner size $1.5 \times 1 \text{ m}$ $1.5 \times 4 \text{ m}$ $1.25 \times 4.5 \, \text{m}$ BANNER is installed symmetrical about the pole (NEW). In version MULTI b4 the advertising medium does

not take up much space of the road or pavement.

1x1m $1 \times 2 m$ 1 x 4 m

Banner size

 $0.85 \times 4.5 \, \text{m}$

BANNER is installed parallelly to the pole's axis.

Banner size

THE DESCRIPTION OF ELEMENTS FOR SYSTEM MULTI b







Universal bracket for system b

A universal bracket for installing the BANNER arm, made of high quality aluminium.

Weight 1kg

The weight is recommended for places with strong wind gusts. It enables you to use banners with different

size. (see b2

and b4)

Stainless steel band with fixing

The stainless steel band is recommended for places with strong wind gusts. It enables you to use banners with different size. (see b2 and b4)

In version MULTI b the advertising medium is more intergated with the pole and the aluminium brackets are less visible.



BANNER

$1.5 \times 1 \text{ m}$ $1.5 \times 4 \text{ m}$ 1.25 x 4.5 m BANNER is installed pole (NEW).

symmetrical about the In version MULTI b3 the advertising medium does not take up much space of the road or pavement. Two arms stretch the banner.

GIVEN BANNER SIZES ARE EXEMPLARY.

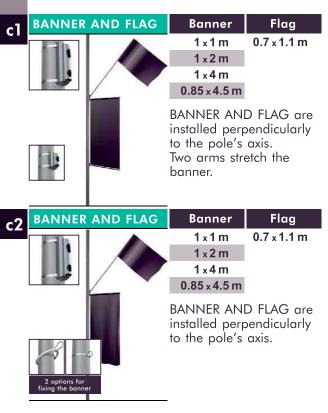


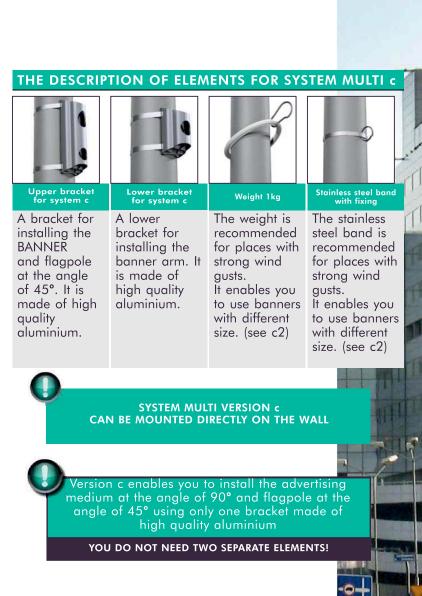












GIVEN BANNER AND FLAG SIZES ARE EXEMPLARY.











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RESIDENCE PROPERTY.



BANNER AND FLAG

 Banner
 Flag

 1 x 1 m
 0.7 x 1.1 m

 1 x 2 m
 1.25 x 2 m

 1 x 4 m
 0.85 x 4.5 m

BANNER AND FLAG are installed parallelly to the pole's axis.
Two arms stretch the banner.

d2	BANNER AND FLAG
~ <i>_</i> _	▲
	8
	2 options for

Banner	Flag
1 x 1 m	0.7 x 1.1 m
1 x 2 m	1.25 x 2 m
1 x 4 m	
0.85 x 4.5 m	

BANNER AND FLAG are installed parallelly to the pole's axis.

B
ii C Ii
n

Banner	Flag
1.5 x 1 m	0.7 x 1.1 m
1.5 x 4 m	1.25 x 2 m
1.25 x 4.5 m	

BANNER AND FLAG are installed symmetrical about the pole (NEW). In version MULTI d3 the advertising medium does not take up much space of the road or pavement. Two arms stretch the banner.

Version D enables you to install the advertising medium at the angle of 90° and flagpole at the angle of 45° using only one bracket made of high quality aluminium

YOU DO NOT NEED TWO SEPARATE ELEMENTS!



Banner	Flag
1.5 x 1 m	0.7 x 1.1 m
1.5 x 4 m	1.25 x 2 m
1.25 x 4.5 m	

BANNER AND FLAG are installed symmetrical about the pole (NEW). In version MULTI d4 the advertising medium does not take up much space of the road or payement.

THE DESCRIPTION OF ELEMENTS FOR SYSTEM MULTI d



Upper bracket for system d

A bracket for installing the BANNERA and flagpole at the angle of 45°. It is made of high quality aluminium.



Lower bracket for system d

A lower bracket for installing the banner arm. It is made of high quality aluminium.



Weight 1kg

The weight is recommended for places with strong wind gusts. It enables you to use banners with different size. (see d2 and d4).



The stainless steel band is recommended for places with strong wind gusts. It enables you to use banners with different size. (see d2 and d4).

GIVEN BANNER AND FLAG SIZES ARE EXEMPLARY.













FLAG



Flag size 0.7 x 1.1 m

1.25 x 2 m

FLAG can be installed at any side of the pole

THE DESCRIPTION OF ELEMENTS FOR SYSTEM MULTI e



Universal bracket for system e

A universal bracket for installing the flagpole.
It is made of high quality aluminium



SYSTEM MULTI VERSION e

CAN BE MOUNTED DIRECTLY ON THE WALL!













Uvedené ceny jsou bez DPH a dopravy.

PRICES DO NOT INCLUDE BANNERS AND FLAGS.

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www.bpbohemia.cz vlajky@bpbohemia.cz

PROTECTOR

It protects the

corrosion and

stainless steel

This protector is

(double) 300 Kč

pole against

against the

bands.

PRICES FOR ALUMINIUM BRACKETS:

PRICE INCLUDES: ALL NECCESSARY ELEMENTS FOR THE INSTALLATION OF ALUMINIUM BRACKET (e.g. cotter pin for the installation of banner arm and flagpole, 2 stainless steel bands of lenght 100 cm each)











SILICONE

DAMPER It absorbs strong

wind gusts. It is

medium with two

510 Kč

reccommended

for big

advertising

banner arms.





300 Kč



Upper bracket

for MULTI c

510 Kč



Množstevní slevy: nad 20000 Kč individu Iní kalkulace Dopravné: do 20000 Kč - 290 Kč

nad 20000 Kč dopravné zdarma



Aluminium anodized tube with fixing for banner, lenght 100 cm, Ø 25mm

90 Kč



It protects available in lighting columns various colours against for additional corrosion. cost. 150 Kč



390 Kč Ø 30mm > 210 Kč

Ø 25mm > 180 Kč



Brackets are made of high quality anodized aluminium. They are available in various colours (anodized or powder-coated) - at additional cost

Lower bracket

for MULTI c

300 Kč

The stainless steel bands fixed inside the bracket simplify the installation.

ALL PRICES NET. PRICE LIST VALID FROM 01.10.2012









