



# SIGNAL

SOMBOR

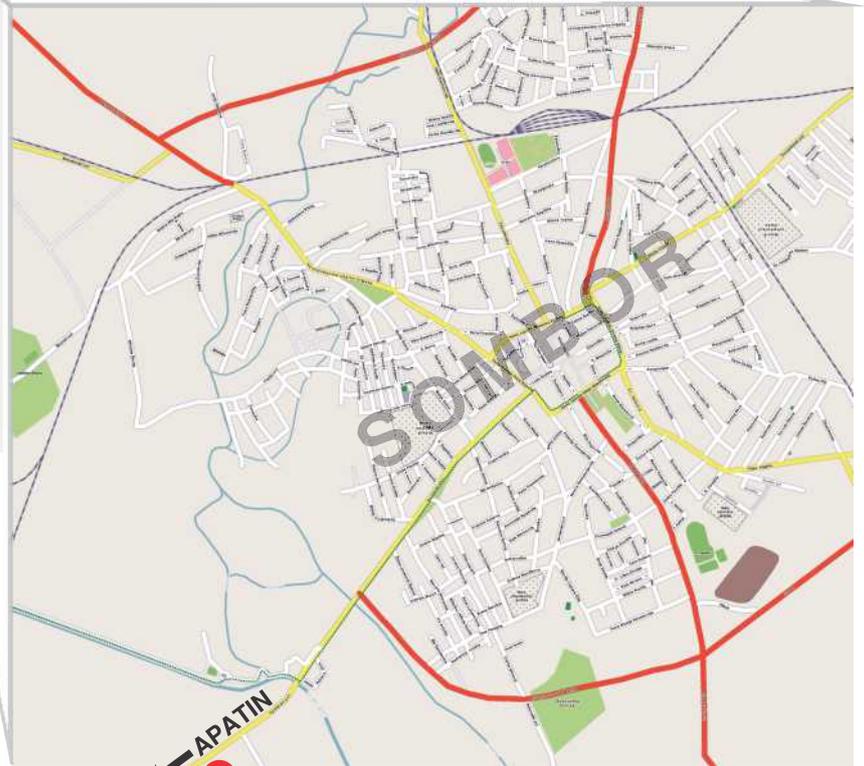


[www.signal.co.rs](http://www.signal.co.rs)

CATALOG - III 2024.

# Visit us

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***SIGNAL Ltd., Company for Manufacturing and Maintenance of Traffic Signs, Signals and Markings, Design and Engineering, based in Sombor at 163 Centrala Str., was founded in 1991 as a small family business employing a few people only. Thanks to the efforts of its own employees, Signal Ltd. has transformed into a prominent manufacturer of traffic signs and signals in Serbia.***

*The number of people employed, their proper qualifications as well as the manufacturing licenses received, provide smooth and quality execution of all registered jobs. A team of able, qualified and enthusiastic traffic-, mechanical- and electrical engineers guarantee the quality of traffic signs, signals, road markings and corresponding services.*

*By introducing and applying new technologies, permanently investing in new equipment as well as utilizing experience in road safety measures, expertise of the employees and state-of-the-art equipment of the company we have become a reliable and trustworthy partner, who is ready and capable of meeting your requirements.*



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☞ certificate for tubes

☞ certificate signs



Quality tests certificate provided by accredited laboratory



ISO 9001



ISO 14001



ISO 45001



ISO 27001



ISO 22301

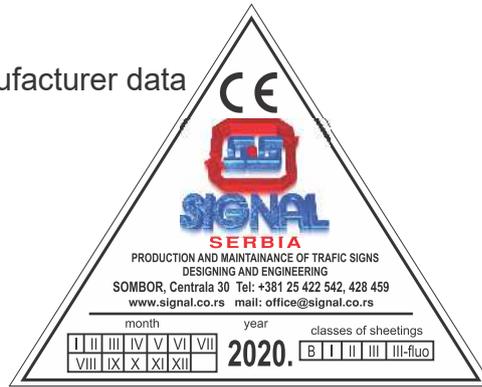


ISO 39001

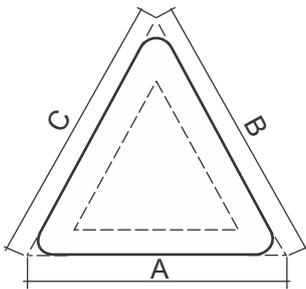


ISO 5001

Stickers for the back of the signs,  
declaration with product and manufacturer data

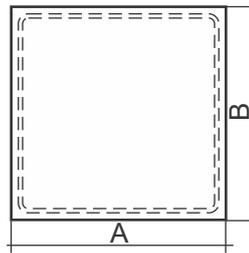


## dimensions of signs



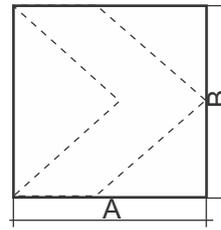
triangle

GROUP	A	B	C
(Ø400)	600	600	600
(Ø600)	900	900	900
(Ø900)	1200	1200	1200



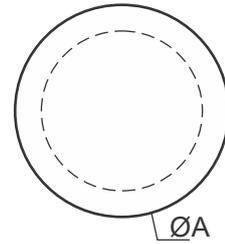
square

GROUP	A	B	C
(Ø400)	400	400	
(Ø600)	600	600	
(Ø900)	900	900	



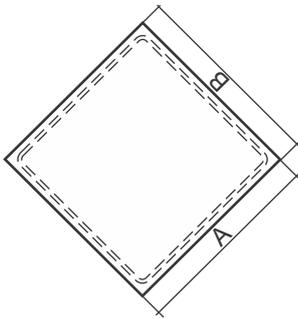
square (III-63)

	A	B
	500	500
	750	750



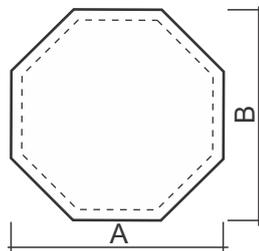
circle

GROUP	ØA
(Ø400)	400
(Ø600)	600
(Ø900)	900



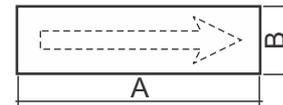
diamond

GROUP	A	B
(Ø400)	400	400
(Ø600)	600	600
(Ø900)	900	900



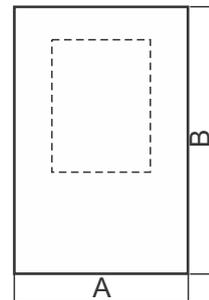
octagon

GROUP	A	B
(Ø600)	600	600
(Ø900)	900	900



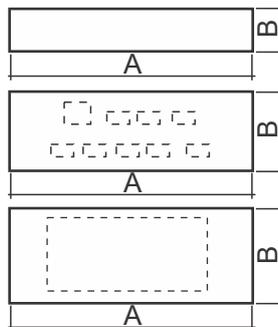
rectangle (III-2.1)

	A	B
	1000	350



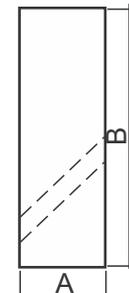
rectangle

GROUP	A	B
(Ø400)	400	600
(Ø600)	600	900
(Ø900)	900	1350



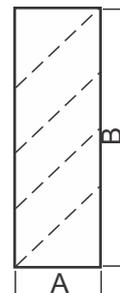
rectangle  
(supplemental plaques)

GROUP	A	B
(Ø400)	400	120, 150, 250
(Ø600)	600	150, 250, 300
(Ø900)	900	250, 350, 450
(Ø900) (for triangles)	1200	300, 500



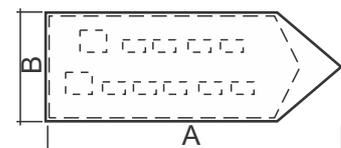
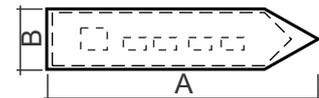
rectangle  
(railway crossing)

	A	B
	300	1000



rectangle  
(barriers & obstacles)

	A	B
	250	1000
	300	1200

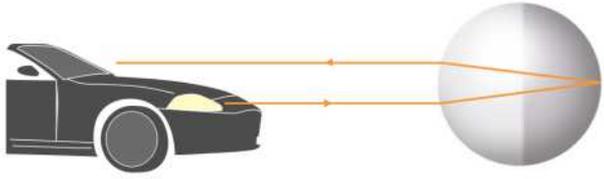


direction signs

	A	B
	1000, 1300, 1600, 1900	350
	1000, 1300, 1600, 1900	450
	1300, 1600, 1900	550
	1600, 1900	650

# types of sheetings

**class I** - reflective sheet, 7 - year guarantee,  
minimum retroreflection 50 cd/lux/m<sup>2</sup>



**3M** Science. Applied to Life.™



class I  
3M Advanced  
Engenering Grade - AEG

**AVERY DENNISON**



class I  
Avery Dennison  
T-1500



class I  
Avery Dennison  
T-2500 Prismatic

**class II** - reflective sheet, 10 - year guarantee,  
minimum retroreflection 180 cd/lux/m<sup>2</sup>



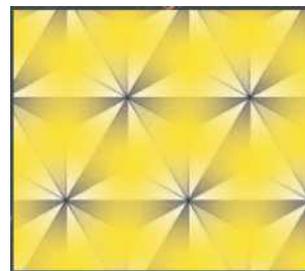
class II  
3M High Intensity Prismatic - HIP



class II  
Avery Denison T-6500

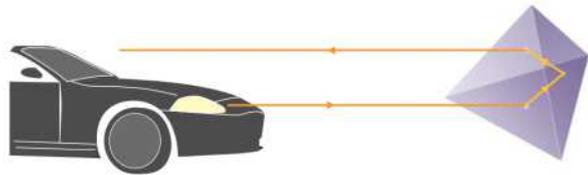
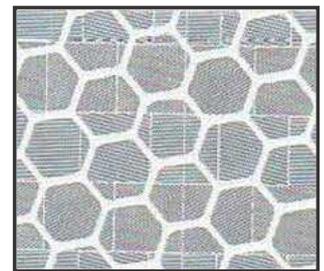
**3M** Science. Applied to Life.™

3M High Intensity Prismatic - HIP



**AVERY DENNISON**

Avery Dennison  
High Intensity Microprismatic



class III



III class(a)



III class(b)



class III



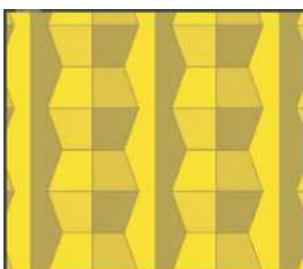
III class(a)



III class(b)

**3M** Science. Applied to Life.™

3M Diamond Grade



**III class** - reflective sheet, 12 - year guarantee,  
minimum retroreflection 300 cd/lux/m<sup>2</sup>

**III class(a)** - fluorescent, yellow-green sheeting  
with class 3 characteristics, specially made for  
school areas, pedestrians and cyclists

**III class(b)** - fluorescent, yellow sheeting with  
class 3 characteristics highly visible, applied for  
marking high danger reaches ('black spots')

**AVERY DENNISON**

Avery Dennison MVP -  
Maximum Visual Performance



## print technology

We own equipment for control the amount of reflection, to be sure in quality of used material in traffic sign production and to meet values demanded by the standards.



Digital print is done on large printers designed and produced by World largest companies for reflective sheeting production. This way quality of printed application is guaranteed.



UV LED large roll to roll printer (3m max. print width) provided by **AVERY** is high production machine capable of printing on 2 roll of sheeting (1,23 m, standard width of reflective sheeting roll) in a same time. Print can be done on various material from commercial program: PVC sheeting, tarpaulin, Blue back paper, One Way Vision...

This UV printer is developed by **EFI** in cooperation with **3M**, largest producer of reflective sheeting. Unbeatable print quality same on reflective material as on other material for commercial graphic.

Beside print roll to roll, this printer is also capable of print on rigid material tick as much as 50mm.



Printed material needs to be overlaminated with special laminating material to provide UV and other protection of printed application. For that, we use quality machine capable of providing what is needed based on demands from material producer.

After printing and laminating process, printed signs needs to be cutted. This is done on special machine with the belt for cutting from whole printed roll



## metal processing

### Laser cutter for plate material



Worktable dimension: 4000x2000mm  
 laser power: 12 KW  
 Suitable to cut: steel, aluminium, non-ferrous metal  
 Maximum steel thickness: 35mm  
 Automatic table exchange.

### Laser cutter for tubes



Max tube length: 6000mm  
 Max tube diameter: 250mm  
 Laser power: 3000W

CNC laser for tube cutting, or cutting custom holes on tubes.  
 Can cut round and rectangular tubes

# metal processing

## CNC for tube bending

Maximum tube length: 6000mm  
Can bent tubes up to 3/4"



Machine for tube bending. Max tube diameter: 3/4" - 2.5"

Lathe

## Sheet metal bending press

Maximum bending width: 3m  
Maximum steel sheet thickness: 4mm



## Hidraulic press - 100t

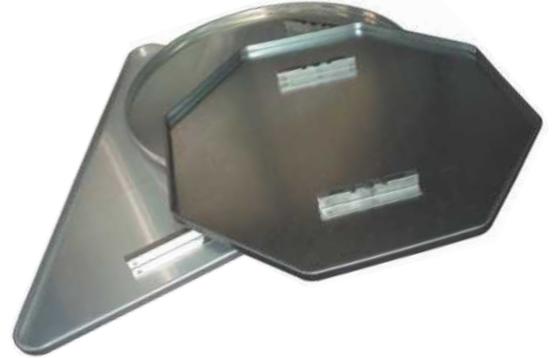
Maximum pressure: 100 tons  
Single column press with sufficient power for various tasks such as; punching holes, bending, cutting...



## Hidraulic press for cutting metal sheet plates

Maximum cut width: 2,5m  
Maximum metal sheet thickness: 4mm steel

traffic signs with bent edges



By using high quality Aluminium and galvanized sheets and modern technology for bending edges, we have rigid base plate for traffic sign



Bending edges is done around the whole sign base plate, without cease



This way we can produce sign base plate all dimension between 250mm and 1300mm. Back side of sign base plate can be painted with desired RAL color

# clamping bolts



**GSC**

galvanised steel clamp  
- natural color

galvanized steel clamp  
riveted to the back  
of the traffic sign



**GSC-C**

galvanised steel clamp  
- gray color



aluminium profile  
riveted to the back of the  
traffic sign



**ALC**

Aluminium profile clamp



**MPS**

Second part of the clamp

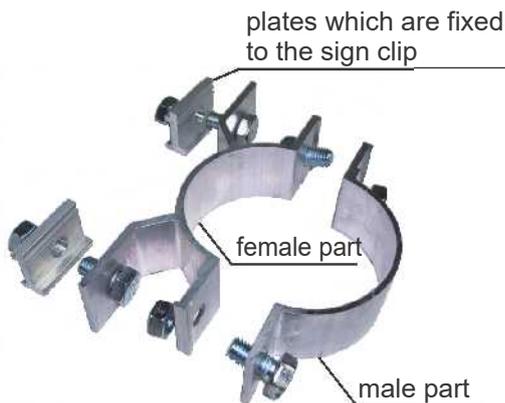
Second part of the clamp  
for traffic signs, same for  
both type of the riveted part of clamp



**SC**

Strap clamp

Strap clamp, can be used for  
variable dimension of pole



plates which are fixed  
to the sign clip

female part

male part

Clamp for signboard and  
traffic panel

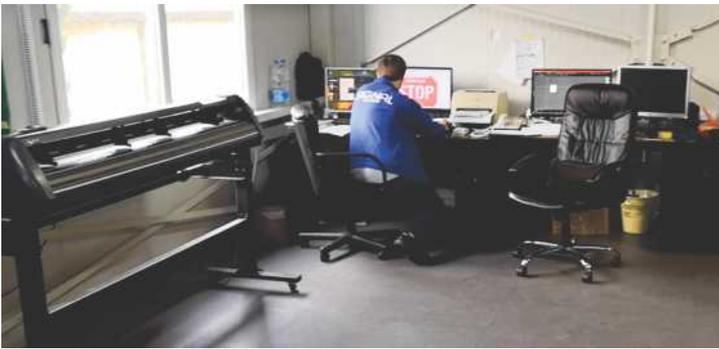


**DBC**

With use of this type of clamps  
it is enabled to mount two signs,  
back to back, on the same pole.



By using the latest printing technology, we are able to fast produce large quantities of different printed pieces of sheeting ready for use.



Various symbol design based on any world standard or by customer demand can be easily done in our design studio.



Application can be printed by large digital printers.



We have also well equipped screen print section together with drying oven, ready for serial production

# traffic panels

Production and installation of large traffic panels



With bended edges



Rigidity of this type of large traffic signs is achieved by bending their edges and by installation of the aluminium profiles on their back. Large signboards are made of segments connected together on the pillars

With Aluminium frame



Aluminium frame 35mm wide reinforce aluminium signpost all around its edges.

Frame is Aluminium profil attached to the every edge of the signpost segment. There is also attached aluminium profiles to the back for reinforcement and for clamps (holders to the poles)





Tourist arrow sign



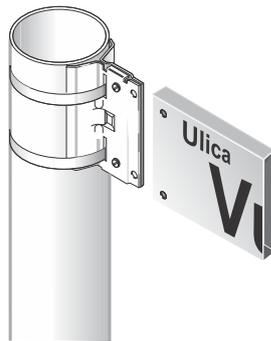
Tourist direction sign on cantilever



Tourist direction sign on lattice pole



Tourist direction sign on decorative pole



Signs are made of Aluminium profile mounted with Strap clamp



Tourist large signs



Two Tourist large signs on the same poles



# tourist signs



Tourist information board mounted on decorative column



Tourist information for cyclists



Signboards with internal lighting



Information signboards for ski resort

Information boards are manufactured, as required, out of a combination of materials including Al profiles, Al sheets, steel pipes, klirit (acrylic glass). Information boards may contain illuminated elements in case of a power supply source in the vicinity.

We print on proven 3M quality sheeting, UV protected by proper lamination.

# street name plate



**UT1**  
Street name plate

dimension  
500x300



**UT2**  
Street name plate in two alphabets

dimension  
500x300



**UT3**  
Street name plate in two alphabets and minority language

dimension  
500x400



**KB**  
House number plate

dimension  
200x100



**Street name plate with two lines**  
made of two Al profil, together width of 240mm, lenght depends of street name lenght



**Street name plate**  
made of one Al profil width of 120mm, lenght depends of street name lenght



Street name plate in Steel frame

dimension  
500x350



Street name plate with City coat of arms

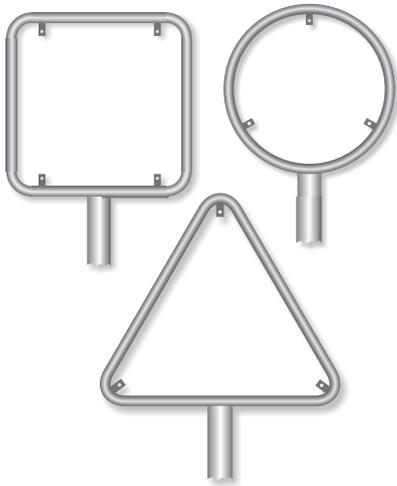
dimension  
600x400



Street name plate custom design

dimension  
600x400

# traffic sign supports



Steel tube frames for traffic signs



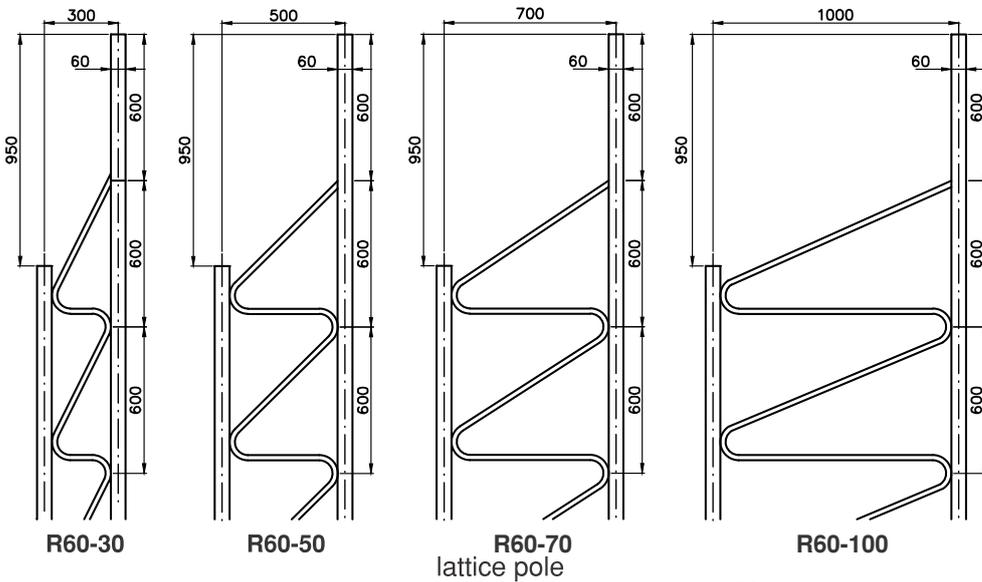
Steel base for temporary sign installation  
base dim.: 200x200mm, height: 500mm



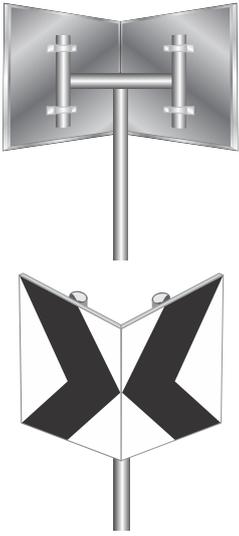
Three-pillar lattice pole



lattice pole



# traffic sign supports

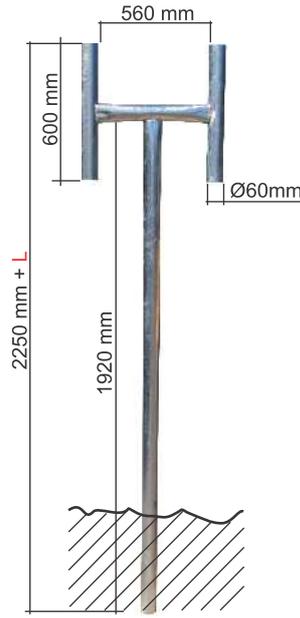


'H' support for sign  
(see page 24)



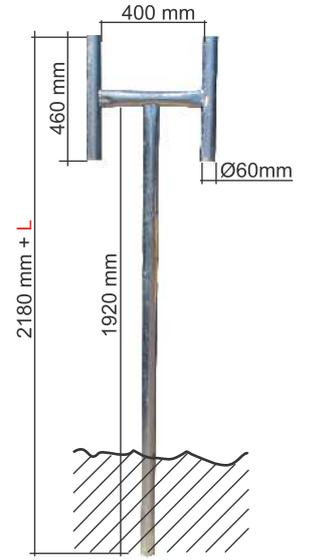
**HN**

'H' support for more than one sign



**HN750**

"L" depends of terrain



**HN500**



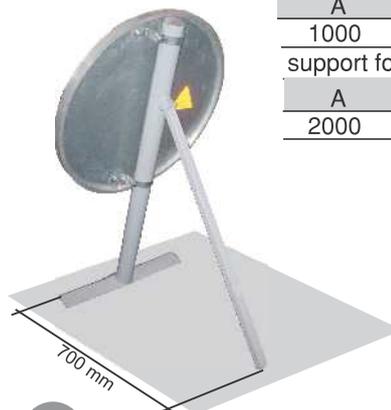
**CP**  
'S' pillar 2"



**CP2**  
Console pillar 2"



Lightweight portable support

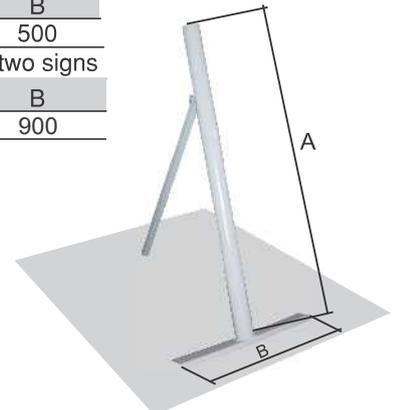


support for one sign

A	B
1000	500

support for two signs

A	B
2000	900



# traffic sign supports



Decorative pole



Street cantilever



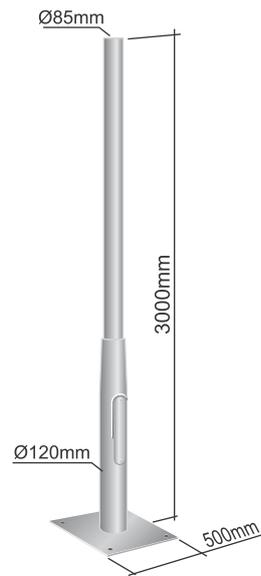
Cantilever production and installation



Cantilever



Light sign cantilever



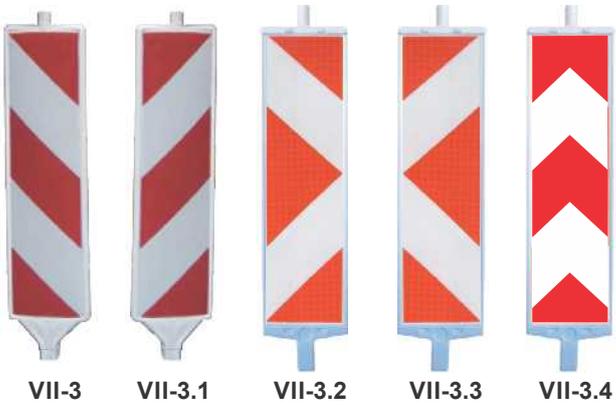
Light sign pole



Production and instalation of gantry



Steel tube frames for installation on city streets



PVC obstruction marker  
dimension  
250x1000



**MP4**

Steel frame for rubber base for temporary signalisation



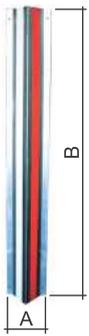
**GS**

Movable base made of recycled rubber



Plastic road split indicator filled with sand

# traffic equipment



**SST**  
marking pole  
(tunnels)

A	B
140	1000



**VIII-1**  
roadside marking  
pole (sheet)

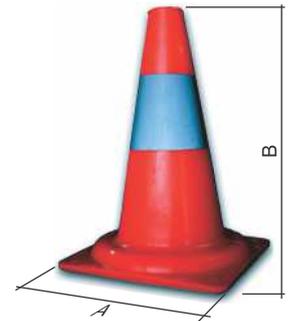
A	B
120	1000



**VIII-1.b**  
roadside marking  
pole (triangular)



**VIII-2**  
Catadioptr for  
guardrails and railings

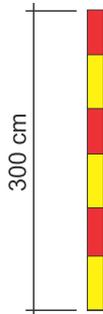


**VII-5**  
traffic cone

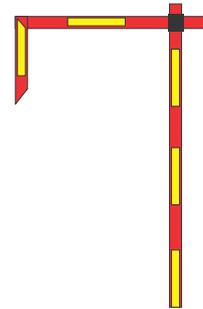
A	B
230	320
337	500



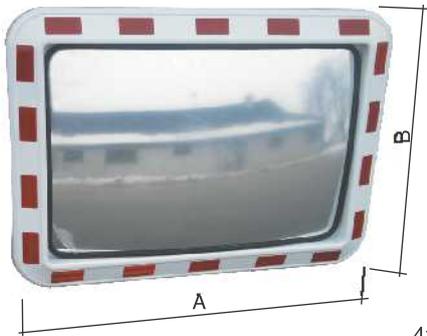
Windsock



**VIII-3**  
Road edge marker  
when snow is high



**VIII-4**  
Indicator of raised road edge



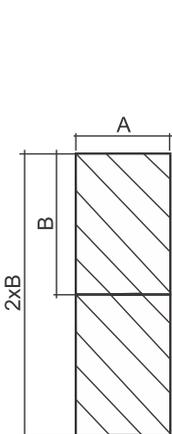
**IX-6**  
Traffic mirror  
(rectangle)

A	B
600	400
800	600
1000	800

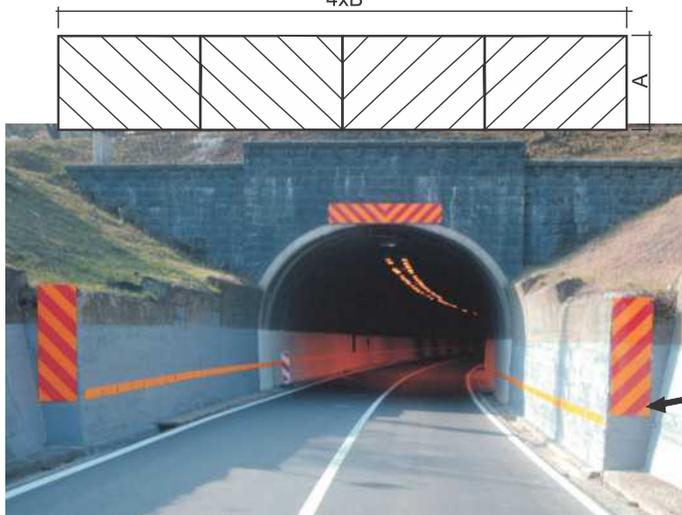


**IX-6.1**  
Traffic mirror  
(round)

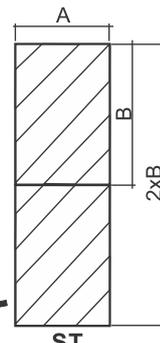
Ø
600
800



Right Chevron  
(pass it by the  
right side)

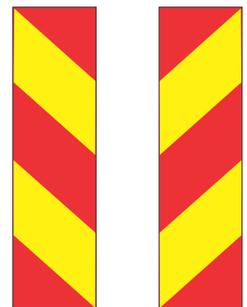


**VIII-5**  
Chevron table



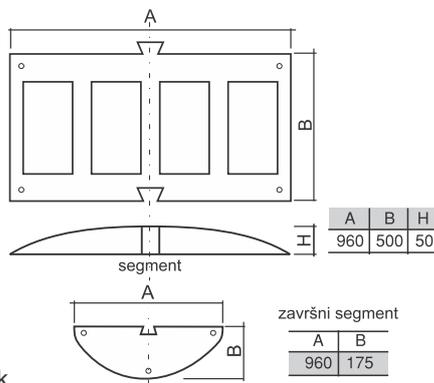
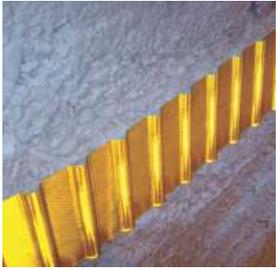
**ST**  
Left Chevron  
(pass it by the  
left side)

A	B
600	900



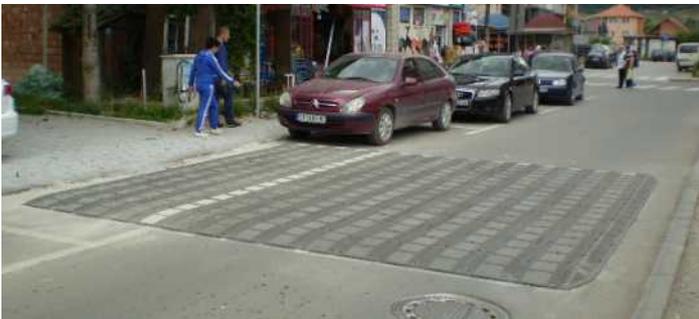
**VIII-5.1**  
Chevron table

A	B
300	1000



Rubber speed hump with 3M Stamark

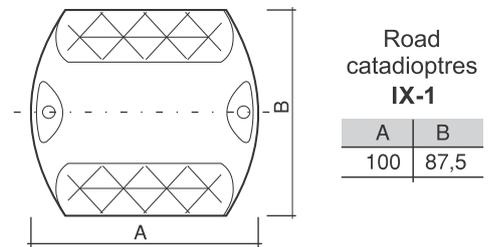
Rubber speed hump with 3M Stamark



Speed hump in front of pedestrian crossing



3M Raised Pavement Marker



**IX-1.1**  
Markers for cycling path



traffic equipment



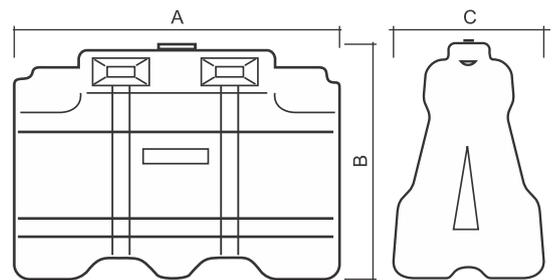
LED pavement markers



linears and small barriers



"New Jersey" plastic barricade filled with wather or sand TYP 800 X-1



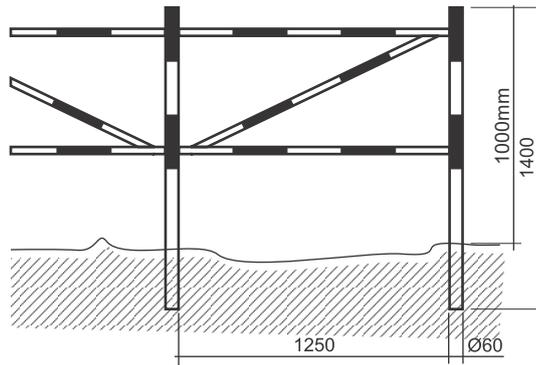
A	B	C
1250	800	550



IX-8 Plastic antiglare panels

Use to protect driver from the flash of lights from cars going in the opposite direction  
Available with height: 60cm, 90cm, 120cm



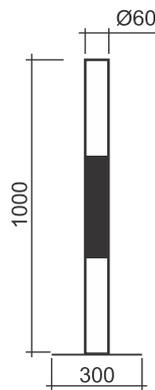


**VII-11**  
Pedestrian protect fence



**IX-7.1**

Žuto crni stubić za postavljanje ukopavanjem



**IX-7.1.a**  
Žuto crni stubić  
za postavljanje na  
asfalt



**IX-7.2.a**  
Belo crveni stubić  
za postavljanje na  
asfalt

**IX-7.2**  
Belo crveni stubić  
za postavljanje  
ukopavanjem



**IX-7**



Flexible plastic pole, height: 750mm



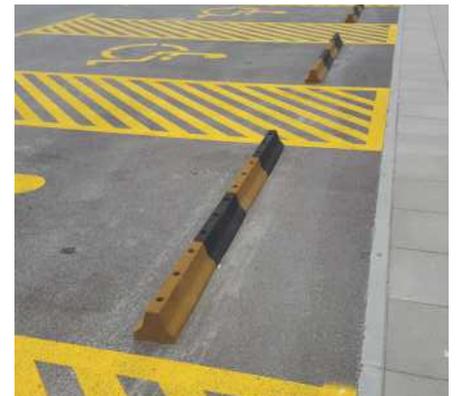
**FPS3**

Recycled  
rubber poles



**FPS2**

Corner protection  
side length: 100mm



Car park border



Bus waiting shelter

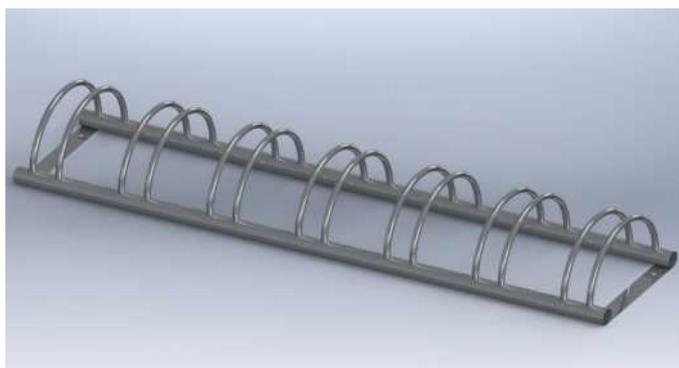


Since we are equipped with cutting edge tools for metal work, street furniture can be produced based on customer design. Made to be strong and durable



Street furniture - table

Street furniture - bench



Bicycle holders

TYP 1



TYP 2



TYP 3



TYP 4



**VII-12**  
 Crowd control barrier  
 Dim.: 2500x1100mm  
 weight: 24 kg



**VII-7**  
 Stretchable barrier

max width: 4000mm  
 min. width: 360mm  
 height: 1010mm  
 weight: 17,5kg



**VII-8**  
 Stretchable manhole barrier  
 max width: 1500x1500mm, height: 1010mm, weight: 20 kg



**VII-9**  
 Steel manhole barrier  
 max width: 1200x1200mm, height: 1000mm, weight: 44 kg



**VII-10**  
 Aluminium  
 manhole barrier

Dim.: width: 1200mm  
 length: 1200mm  
 height: 1000mm  
 weight: 25 kg

## light signals for construction site

Type S.P. 2002 movable signal comprising of two movable battery boxes, a combined signal lantern (d-300 red light and d-210 amber and green lights), lantern support and electronic control unit.

Installation and uninstallation as well as transport and maintenance are easy.

The system is indispensable for one-way traffic regulation during road works. The Advantages are easy and unlimited spacing of signals, no need for cables and connections and operation in all-weather conditions due to their independent power supply.

### Specifications:

Power supply: 12V 180Ah battery  
 Operation time under normal operating conditions: 96 hours, in amber flashing mode 180 hours  
 Working temperature: between -15° and +50°C  
 Electronic charging indicator



Movable control traffic lights

### Suitable at:

- traffic diversion
- road narrowing
- exclusion of lane
- building site - direction marking during execution of works.

Flashing light sources may be xenon and halogen.

- The barrier line consists of a leading (MASTER) barrier and an n-number of subsequent barriers following the leading one, randomly positioned and connected.
- Running speed, mode and direction of light is programmable.
- The standard line of barriers comprises of 10 barriers (1+9) or fewer, down to 5 (1+4).
- Maximal length of line: 100m (if powered by a single battery).
- Installation and uninstallation is easy. No tools are required.



A line of vertical barriers with flash lamps

### xenon or LED flashing lights



**RS1**  
 Ø340mm  
 12/24V



**RS2**  
 Ø340mm  
 12/24V



**RS3**

### Two-face LED flashing lights

Ø180mm  
 ultra bright  
 LED Ø5mm, 14 pcs.  
 power: 6V battery  
 optical sensor installed  
 for auto-start on sunset



Solar panels provide constant power supply where public power network is inaccessible



**LAT-3P**

Signal head assembly with three d-300mm signal heads, alternate light



Pedestrian crossing signal with lantern and three illuminated running pedestrian figures powered by solar panels



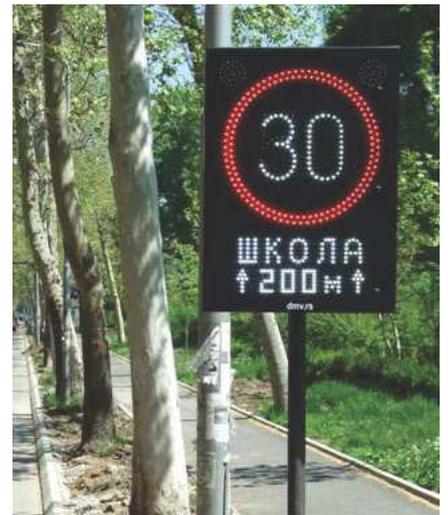
**PP-1**

Pedestrian signal with natrium bulb at bottom, illuminating pedestrian crossing.

dimensions  
900x900



LED signs with speed meter powered by solar panel



LED road sign with custom content

Underground garage "Pionirski park" in Belgrade



Signs with internal illumination

Signs with internal illumination

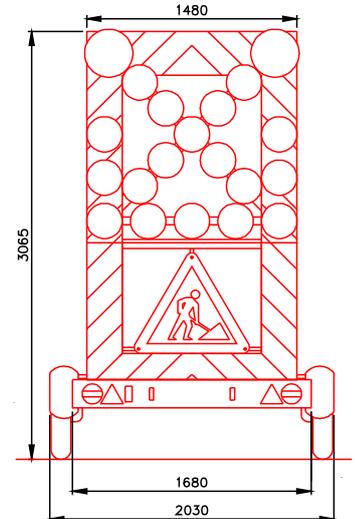
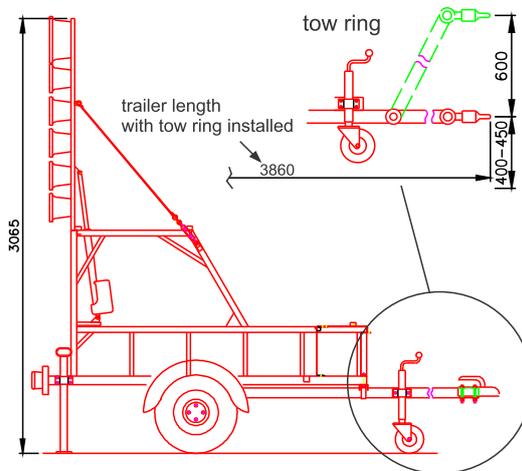
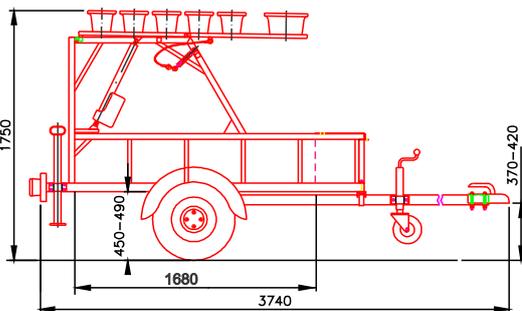


# mobile warning trailers

## TYPE "SIGNAL P 4000"



**HOMOLOGATED ON  
UN 48 AND 55 RULE**



### SPECIFICATIONS

- ▶ Dimensions:
  - Ready for work (h. w. l.) 3065x2030x3740 mm (coupler installed) ili 3860mm (tow ring installed)
  - Ready for transport (h. w. l.) 1730x2030x3740 mm (coupler installed) ili 3860 mm (tow ring installed)
  - Usable trailer trunk: 1680x1390x340mm
- ▶ Weight: 420 kg
  - Axial load: 370 kg
  - Load to tow truck: 50 kg
- ▶ Power: battery 100 Ah (or 2 battery 55 Ah each, if trailer contain electric actuator) or can be powered via:
  - tow truck
  - power grid – trailer have installed the following equipment:
    - power grid plug, battery charger, power cable, charger switch.
- ▶ Trailer back can be open or closed by hand or by electric actuator "Linak"

Trailer are build in 2 variant: with a coupler, fixed trailer header and electric actuator - **P-4000-S**  
with towing ring, adjustable trailer header and electric actuator - **P-4000-O**

The mobile warning trailer is an efficient way of marking road works on roads and roadside area I and II category. It is a compound of blinking signals and reflecting area with signs and red and white barrier markers. Due to its mobility, the trailer is indispensable in protecting workers and equipment. It is a most efficient quality protection at execution of mobile works such as: placement of road markings, repair of damaged road surfaces, roadside mowing, traffic direction and providing safety of work.

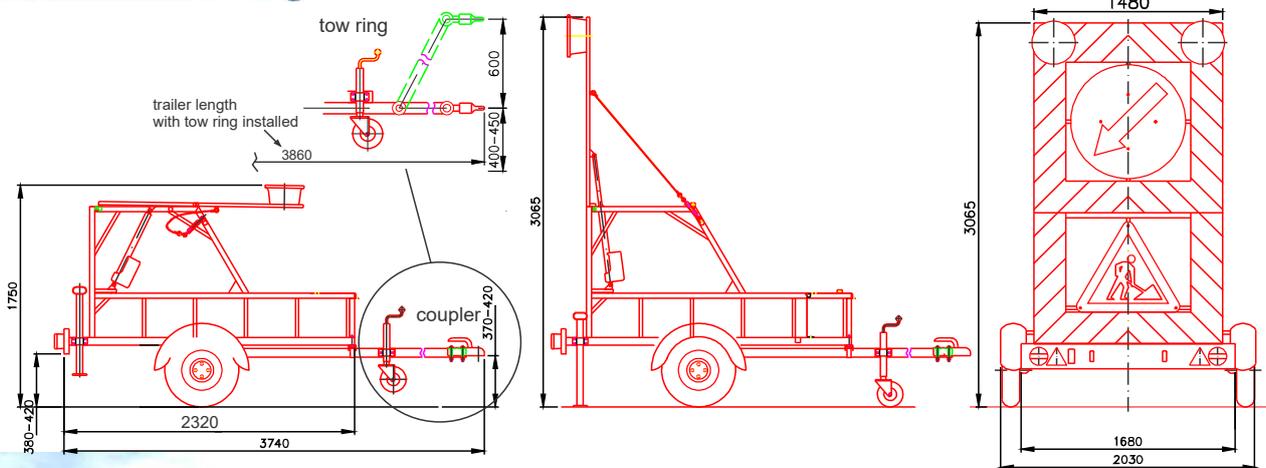
SIGNAL Ltd. company has a six-year experience in the manufacturing of mobile warning trailers.

Four models are offered, differing in size and quantity of signals and signs they carry.



**TYPE "SIGNAL P 2000"  
AND  
TYPE "SIGNAL P 3000"**

**HOMOLOGATED ON  
UN 48 AND 55 RULE**



## SPECIFICATIONS

- ▶ **Dimensions:**
  - Ready for work (h. w. l.) 3065x2030x3740 mm (coupler installed) ili 3860mm (tow ring installed)
  - Ready for transport (h. w. l.) 1730x2030x3740 mm (coupler installed) ili 3860 mm (tow ring installed)
  - Usable trailer trunk: 1680x1390x340mm
- ▶ **Weight:** 370 kg
  - Axial load: 330 kg
  - Load to tow truck: 40 kg
- ▶ **Power:** battery 100 Ah (or 2 battery 55 Ah each, if trailer contain electric actuator) or can be powered via:
  - tow truck
  - power grid – trailer have installed the following equipment:
    - power grid plug, battery charger, power cable, charger switch.
- ▶ Trailer back can be open or closed by hand or by electric actuator "Linak"

Trailer are build in 4 variant: with a coupler, fixed trailer header and electric actuator - **P-2000-S ili P-3000-S**  
 with towing ring, adjustable trailer header and electric actuator - **P-2000-O ili P-3000-O**  
 with a coupler, fixed trailer header and without electric actuator - **P-2000-SN ili P-3000-SN**  
 with a towing ring and without electric actuator - **P-2000-ON ili P-3000-ON**

## mobile warning trailers



### TYPE "SIGNAL P 6000" mobile signal trailer for highway

#### SPECIFICATIONS

► Dimensions:

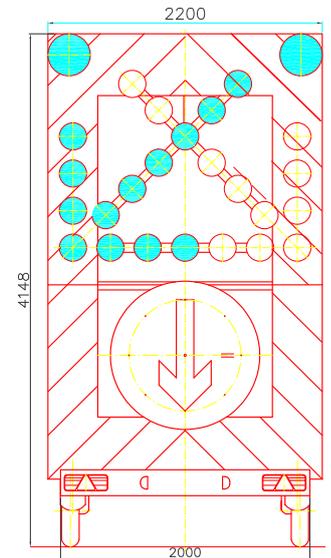
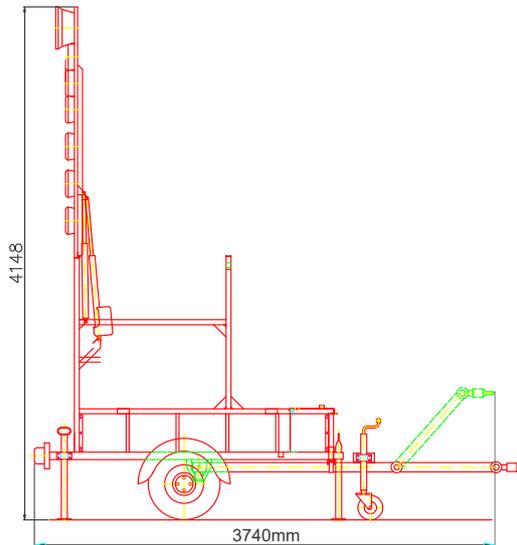
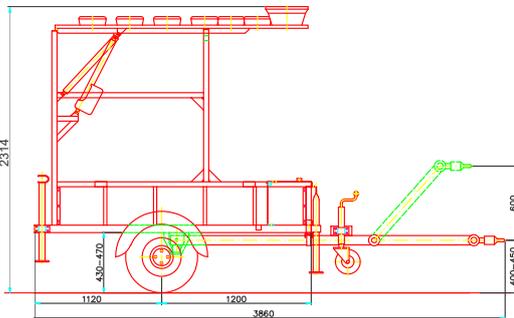
Ready for work (h. w. l.) 4148x2200x3740mm (coupler installed) or 3860mm (tow ring installed)  
 Ready for transport (h. w. l.) 2314x2200x3740mm (coupler installed) or 3860mm (tow ring installed)  
 Usable trailer trunk: 1680x1390x340mm

► Weight: 480 kg (coupler), 505 kg (tow ring), load to tow truck 60 kg

► Power: battery 100 Ah (or 2 battery 55 Ah each, if trailer contain electric actuator) or can be powered via tow truck via standart connector and power grid - trailer have installed following equipment:  
 power grid plug, battery charger, power cable, charger switch.

► Trailer back can be open or closed by hand or by electric actuator.

Trailer are build in 2 variant: with a coupler, fixed trailer header and electric actuator - **P-6000-S**  
 with towing ring, adjustable trailer header and electric actuator - **P-6000-O**



## warning signal board

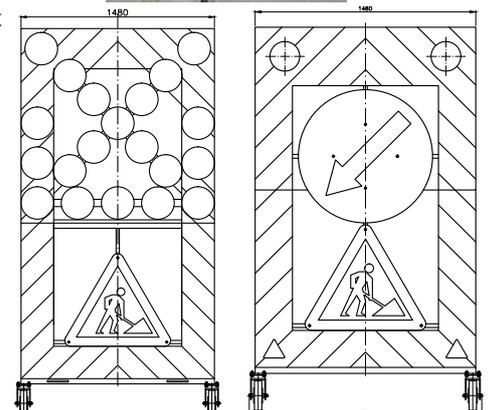


### VII-8 - warning signal board

Road construction warning signal table is ment to transport on construction site on the truck (can't be towed to site)

There is small wheels for ease positioning.

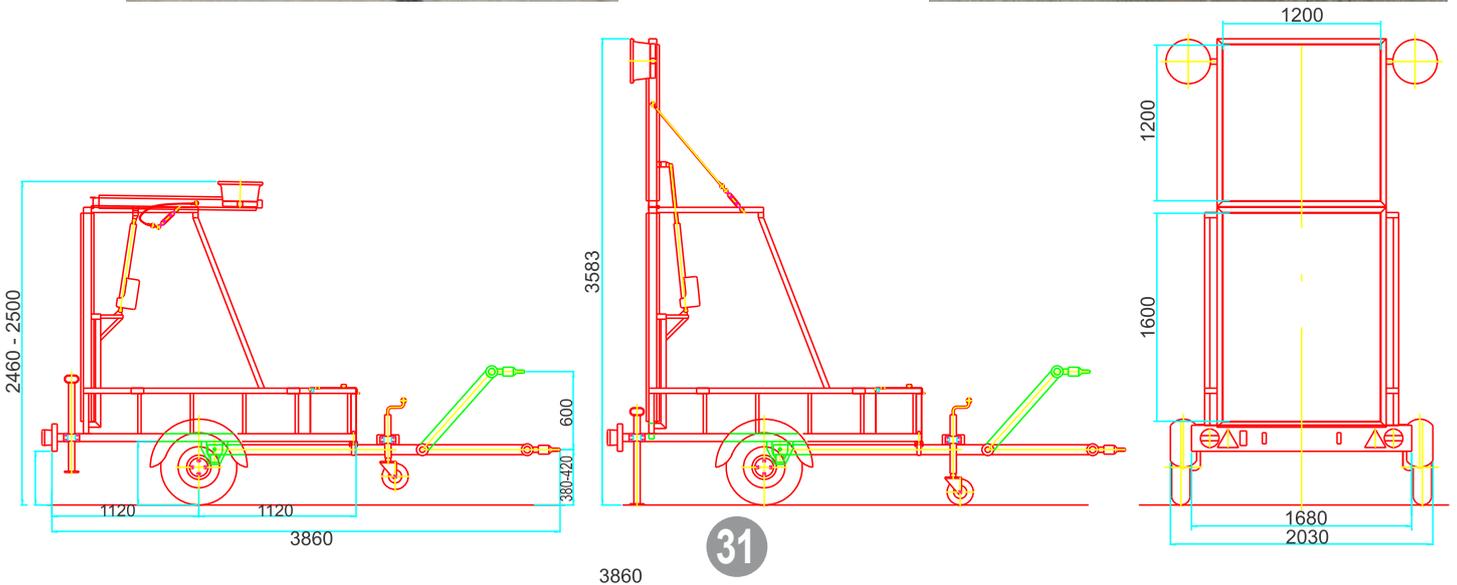
Warning lights are powered from installed battery. Installed battery can be charged on power grid via internal charger.



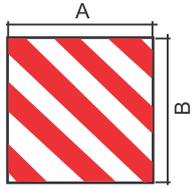
## TYPE "SIGNAL P 5000"

### SPECIFICATIONS

- ▶ Dimensions:
  - Ready for work (h. w. l.) 3355x2030x3400mm (coupler installed) or 3520mm (tow ring installed)
  - Ready for transport (h. w. l.) 1730x2030x3400mm (coupler installed) or 3520mm (tow ring installed)
  - Usable trailer trunk: 1680x1390x340mm
- ▶ Weight: 420 kg (coupler), 370 kg (tow ring), load to tow truck 60 kg
- ▶ Power: 2 battery 180 Ah or can be powered via tow truck via standart connector and power grid - trailer have installed following equipment:
  - power grid plug, battery charger, power cable, charger switch.
- ▶ Trailer back can be open or closed by electric actuator.
- ▶ Light group consist of:
  - 2 work light Ø340mm
  - LED display 900x900mm
  - LED display 1200x1400mm
- ▶ Trailer are build in 2 variant: with a coupler, fixed trailer header and electric actuator - **P-5000-S**  
with towing ring, adjustable trailer header and electric actuator - **P-5000-O**



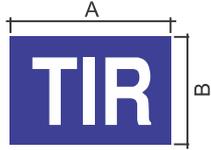
## vehicle marking plates



**XII**

Long cargo  
dimension

A	B
500	500

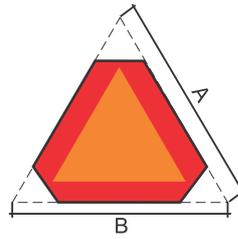


**XII.1**

TIR

dimension

A	B
400	250

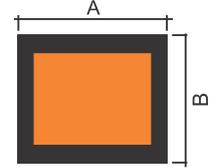


**XII.2**

Slow vehicles  
(up to 30 km/h)  
marking plate

dimension

A	B
550	550



**XII.a**

Transportation of  
hazardous cargo

dimension

A	B
500	400



## truck markers



**XII.5**

Plates for trucks and trailers  
whose length does not exceed  
12 m (TYPE I)

dim.
1130x140



**XII.4**

Plates for trucks and trailers  
whose length does not exceed  
12 m (TYPE II)

dim.
565x140



**XII.3**

Plates for trucks and  
trailers whose length  
does not exceed  
12 m (TYPE III)

dim.
565x140



**XII.6**

Plates for trucks and trailers  
whose length exceeds  
12 m (TYPE IV)

dim.
1130x200

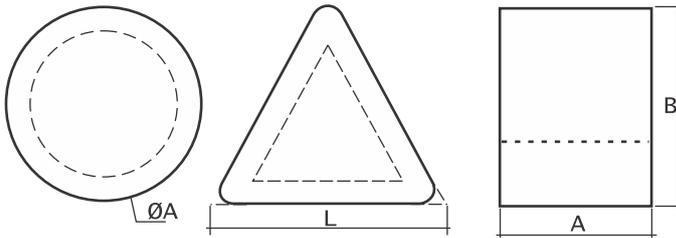


**XII.7**

Plates for trucks and trailers  
whose length exceeds  
12 m (TYPE V)

dim.
565x200





max distance for reading in m.	ØA, L, A in mm	B in mm
25	600	800
18	400	550
12	300	400
9	200	270
6	150	200
4	100	130



# road marking

## Reflectometer

Devices for internal quality control of road markings.

We are in possession of reflectometer EASYLUX and use it to check reflection on marked places.

We are also in possession of device for measurement of thickness of applied material on the asphalt - ZEHNTNER ZMM 5000



## Measurement of material thickness



Hofmann H25-4



Hofmann H18 - 1 UNIVERSAL



Hofmann H11-1



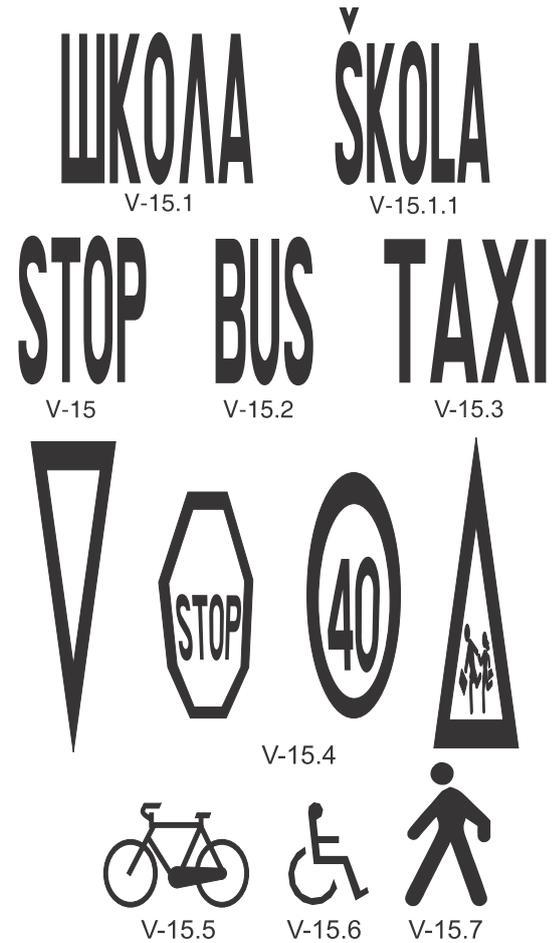
Hand machine for cold plastick



Used material in process of road marking is acquired from largest companies in this business.

Along with classic paint for road marking we also use 3M Stamark stripes and plastic materials (cold plastic and thermoplastic multicolor signs).

Modern equipment and skilled workers promises all kind of road marking will be done with top quality and great efficiency. Main road lines, border road lines, zebra crossing, various symbols... can be done on the local roads also on highways.



School approach marking



Sound lanes



road marking



Parking place for disabled persons



Zebra crossing and cyclist lanes



Bus stop place



Shopping mol,airports...



Warehouses, company yards...



Thermoplastic signage

Highway marking



vehicles and machines



Excavator

Weight: 3.6t  
 Maximum extended branch: 5.3m  
 Maximum depth: 3.5m  
 Transport width: 1.75m  
 Transport length: 4.85m  
 Transport height: 2.48m

Dizalica 'HIB' i auto korpa 'Iveco'

Crane 'HIB' and auto crane 'Iveco'



Small cargo vehicles for workers and stuff

Iveco truck





UV print on all materials from commercial graphic; blue back paper, PVC foil, One Way Vision sheet, tarpaulin, canvas...  
Can be printed 3,2m wide.



Hybrid UV printer, roll to roll or direct on rigid material  
max width: 160cm.  
Max material thickness: 50mm  
Print on all kind of material from commercial graphic.

Ecological LATEX print on all material.



Banner print and assembling



Print of posters, canvas, one way vision, billboard

