

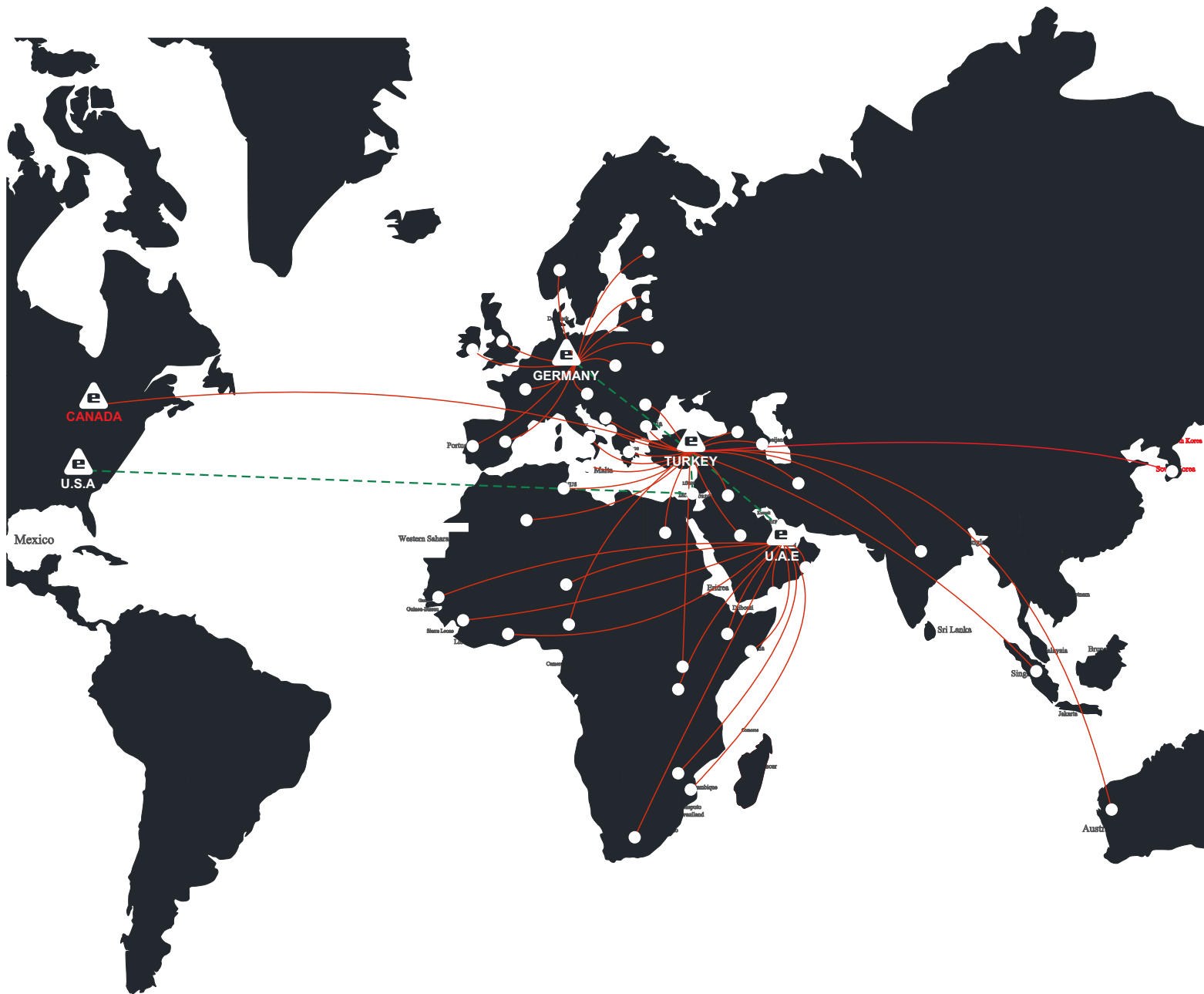


ROAD SAFETY

Traffic Safety Systems

2020 Product Catalogue





Evelux Network Extends Across 54 Countries





History

The Evelux story started back in 1988 by the Yukselen family manufacturing plastic metal molds. By 2000, they had moved into the production of traffic safety equipment using the advantage and expertise gained from the molding business. This led to the birth of Evelux Traffic Safety Systems in 2010 and now Evelux products are exported to 54 countries around the world.

Evelux Advantage

With over 30 years of experience in manufacturing and 20 years focused on traffic safety equipment, Evelux has developed an extremely efficient streamlined production process while continually providing highly durable, functional and innovative products. Unlike other providers of traffic safety equipment, Evelux produces the mold used for each product allowing them to control every detail of the process and providing the ability to make customizable solutions for our clients.



Evelux Canada

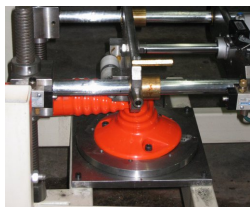
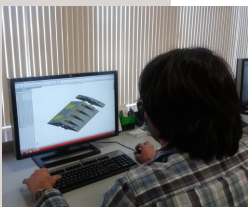
Evelux Canada is a proud member of the Evelux network and exclusive distributor of Evelux products in Canada. We are able to leverage the global expertise, innovation and efficiency achieved from Evelux's long history in traffic safety.



Quality & Innovation

Our innovation is achieved through extensive research, development and testing to ensure our products achieve a high quality level. We are continuously investing in our production and are proud to meet several global certifications such as the TS EN 13422+A1 standards, ISO 9001:2008 and K-Q/TSE-ISO-EN 9000.

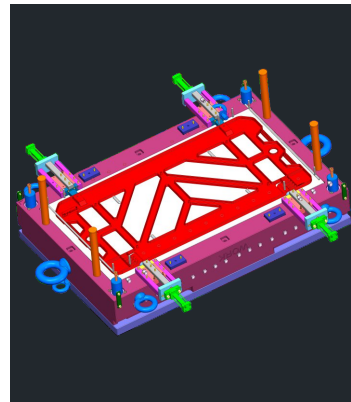
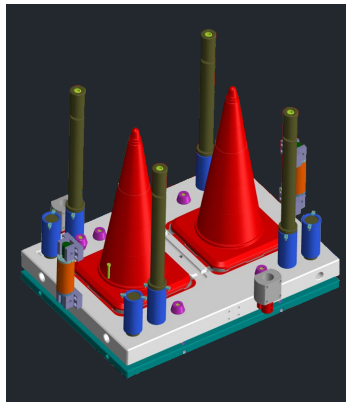
- * Lifetime Plastic
- * Impact Resistance
- * Resistant to Natural Weather Conditions
- * UV Resistant
- * Reflective Performance
- * Functional Control
- * Installation Control























/research & development/
a company in constant evolution

evelux for Quality

Evelux has been a trusted source for 30 years building a solid reputation on delivering high quality products, complete in-house capabilities and customized optionality.



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ROAD SAFETY

The solar battery provides a continuous and effective warning system increasing visibility in addition to being extremely durable and cost effective.

www.eveluxcanada.ca

SOLAR FLASHING LED LAMPS & SIGNS





11850 FL S



11852 FL K



11860 FL S (Keep Left)
11862 FL S (Keep Right)

11850 FL S / 11862 FL K / 11860 FL S / 11852 FL S

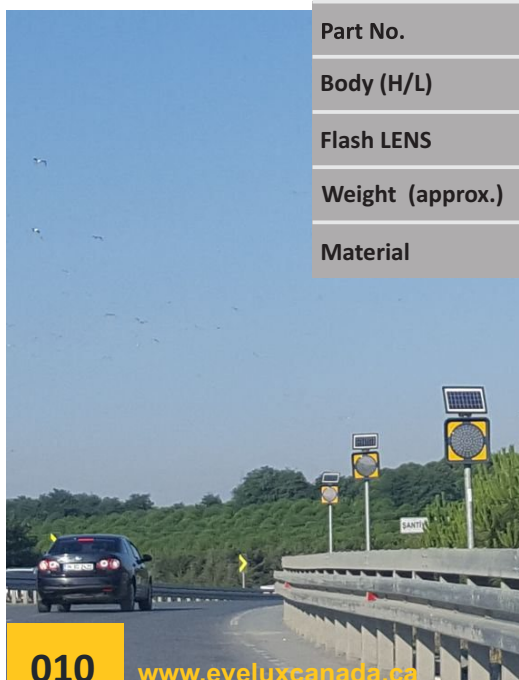
- * Uni-directional warning
- * circular lenses with LED lamps (11850 FL S / 11852 FL K)
- * 65 f/min. warning flasher
- * two color alternatives, yellow and red
- * high quality lens surface and covers
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning sign
- * on/off switch
- * meets IP 55 requirements
- * optimal temperature range: -20°C/+60°C
- * knob joint; 360° rotation and 45° bendable head
- * attachable to omega pole or Ø5.0-Ø7.5 cm pole
- * wide range of use: warning and working zones including roads, construction/residential areas, schools, parking lots etc.

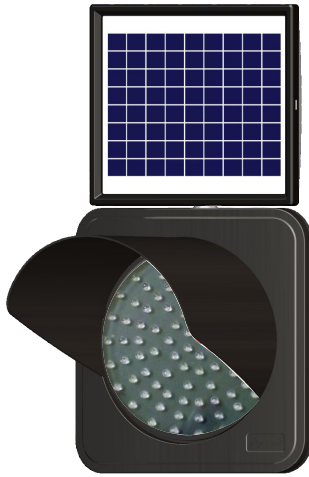
Electronic Specs.

Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	Yellow-Red
	Dim.(Ø10x5mm)	x102 s x72 LEDLEDs
	Flash Rate	65 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C

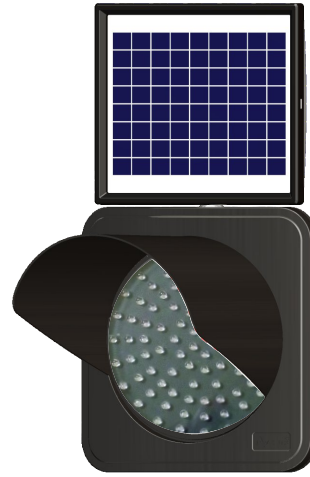
Product Technical Specifications

Part No.	11850 FL S	11852 FL K	11860 FL S	11862 FL S
Body (H/L)	40x40 cm	40x40 cm	40x40 cm	40x40 cm
Flash LENS	Ø30 cm	Ø30 cm	32x32 cm	32x32 cm
Weight (approx.)	7.3 kg	7.3 kg	7.0 kg	7.0 kg
Material	PC	PC	PC	PC





11851 FL S



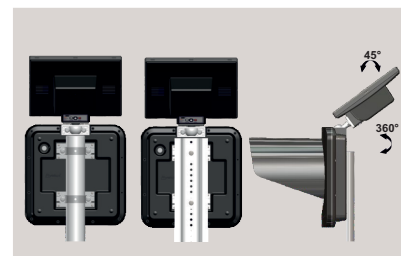
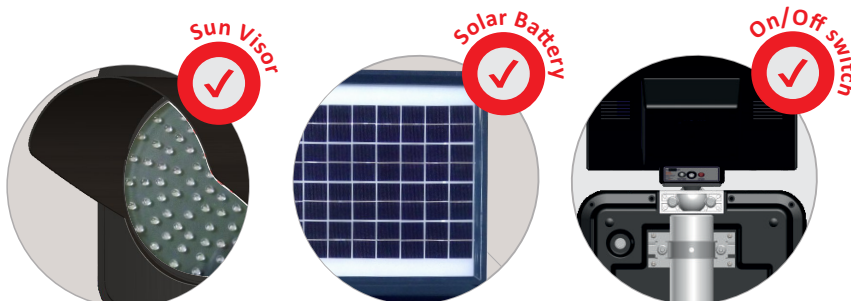
11853 FL K

Product Technical Specifications		
Part No.	11851 FL S	11853 FL K
Body (H/L)	40x40 cm	40x40 cm
Flash LENS	Ø30 cm	Ø30 cm
Weight (approx.)	8.0 kg	8.0 kg
Material	PC	PC

Electronic Specs.		
Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	Yellow-Red
	Dim.(Ø10mm)	x102 LEDs
	Flash Rate	65 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C

11851 FL S / 11853 FL K

- * Uni-directional warning
- * circular lense with LED lamps
- * sun visor
- * 65 f/min. warning flasher
- * two color alternative, yellow and red
- * high quality lens surface and covers
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning on/off switch
- * meets IP 55 requirements
- * optimal temperature range: -20°C/+60°C
- * knob joint; 360° rotation and 45° bendable head
- * fully attachable to omega pole or Ø5.0-Ø7.5 cm pole
- * wide range of use: warning and working zones including roads, construction/residential areas, schools, parking lots etc.



11882 FL A / 11885 FL A / 11883 FL A

- * uni-directional, flasher and steady warning
- * 65 f/min. warning flasher
- * 12 V power AC / 220 V AC
- * high quality reflective sheet and LED Lamps
- * optimal temperature range: -20°C/+60°C
- * fully attachable to omega pole or Ø5.0-Ø7.5 cm pole
- * meet IP 55 requirements
- * reflective sheet is certified by ASTM D 4956-11a-Type I
- * wide range of use: warning and working zone including roads, construction/residential areas, schools, parking lots etc.

Product Technical Specifications

Part No.	11882 FL A	11883 FL A	11885 FL A
Body (H/L)	40x40 cm	40x40 cm	40x40 cm
Flash LENS	32x32 cm	32x32 cm	Ø30 cm
Weight (approx.)	2.8 kg	2.8 kg	3.1 kg
Material	PC	PC	PC

Electronic Specs.

Voltage	12 V AC	
	220 V AC	
LED	Color	Yellow
	Dimension	Ø 10 mm
	Flash Rate	65 f/min
	Visibility Dist.	500 m (night)
	Operation Temp.	-20°C / +60°C



11882 FFL A (Keep Right)
Flasher

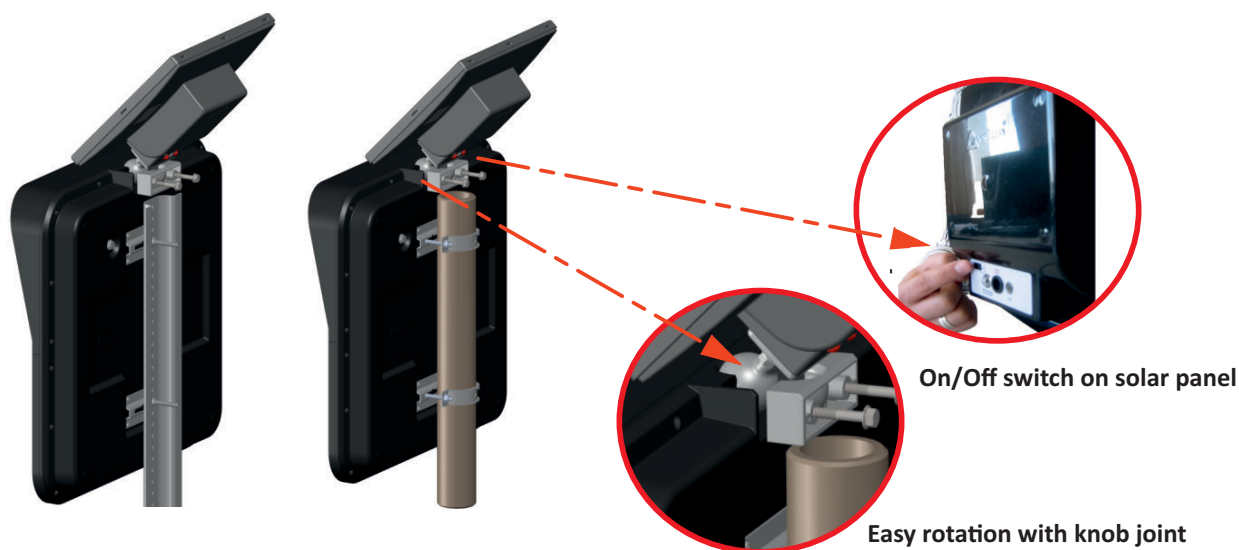
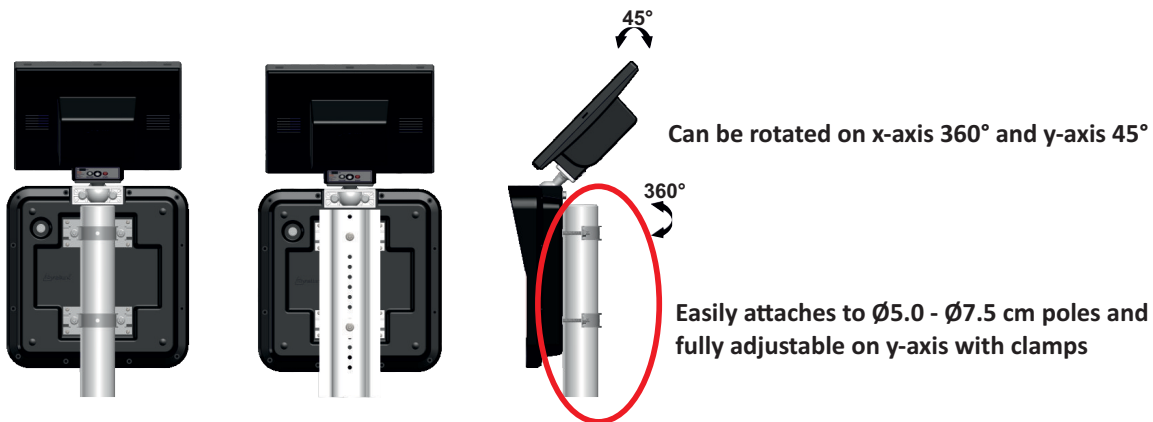


111883 FL A (Keep Left)
Flasher



11885 FL A
Flasher





11811 FL S / 11813 FL K

- * Bi-directional warning (4+4 LED)
- * circular lenses with LED lamps and reflective corners on each side
- * 105 f/min. warning flasher, two color alternative, yellow and red
- * high quality lens surface and cover
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning signs
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * threaded spring connection; easily attaches to 360° swivel head
- * attachable to cones, posts, barriers, barricades and delineators
- * meets IP 55 requirements
- * wide range of use: warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications

Part No.	11811 FL S	11813 FL K
Body (H/L/W)	29x23.5x9.0 cm	29x23.5x9.0 cm
Flash LENS	Ø16 cm	Ø16 cm
Weight (approx.)	0.84 kg	0.84 kg
Material(body-lens)	PC-ABS	PC-ABS



11811 FL S

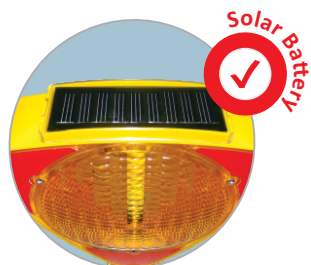


11813 FL K

11811 FL S / 11827 FL K / 11825 FL S / 11813 FL K

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	45x120 mm
	Voltage	4 V
	Watt	0.6 W
Battery LED	Material	MH-Ni
	Voltage	2x1.2 V
	Current	2000 mA/h
	Color	Yellow-Red
	Dimension	Ø 5 mm LEDs
	Flash Rate	105 f/min
	Visibility Dist.	200 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



Threaded socket on posts, barriers and all evelux products. No need for any adaptor

Accessory Specs.

Part No.	126 A	194 A
Dimens. (HxØ)	10.5x7.0 cm	Ø8.0 cm
Threaded Socket Dia.	3.6 cm	
Material	ABS	PPC



11825 FL S / 11816 FL K / 11814 FL S / 11827 FL K

- * Uni-directional warning (8 LED 11825 FL S/ 11827 FL K)
- * bi-directional warning (2+2 LED 11814 FL S/ 11816 FL K)
- * circular lenses with LED lamps on one direction, 105 f/min. warning flasher,
- * two color alternatives, yellow and red
- * high quality lens surface and cover
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning sign
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * threaded spring connection; easily attaches to 360° swivel head
- * attachable to cones, posts, barriers, barricades and delineators
- * meets IP 55 requirements
- * wide range of use: warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications

Part No.	11825 FL S	11827 FL K	11814 FL S	11816 FL K
Body (H/L/W)	29x21.5x9.0 cm	29x21.5x9.0 cm	27x22x8.0 cm	27x22x8.0 cm
Flash LENS	Ø16 cm	Ø16 cm	Ø16 cm	Ø16 cm
Weight (approx.)	0.75 kg	0.75 kg	0.50 kg	0.50 kg
Material(body-lens)	PC-ABS	PC-ABS	PC-ABS	PC-ABS



11814 FL S / 11816 FL K

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	45x120 mm
	Voltage	4 V
	Watt	0.6 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red
	Dimension	Ø 5 mm LEDs
	Flash Rate	105 f/min
	Visibility Dist.	200 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



11825 FL S



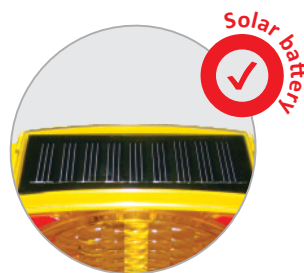
11827 FL K



11814 FL S



11816 FL K





11817 FL K



11819 FL S



11821 FL M

11817 FL S / 11821 FL K / 11819 FL M

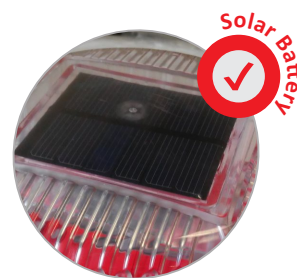
- * circular warning (6 LEDs)
- * circular reflective stripe on bottom side
- * 105 f/min. warning flasher
- * three color alternatives, yellow, red, blue
- * high quality lens surface and covers
- * solar battery
- * solar charger; all day (day and night) continuous, effective and energy saving warning sign
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * easily attachable with threaded connection
- * attachable to cones, posts, barriers, barricades and delineators
- * meets IP 55 requirements
- * wide range of use: warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications

Part No.	11817 FL K	11819 FL S	11821 FL M
Body (H/Ø)	14.5x12.8 cm	14.5x12.8 cm	14.5x12.8 cm
Flash LENS(H/Ø)	4.5x12 cm	4.5x12 cm	4.5x12 cm
Weight (approx.)	0.35 kg	0.35 kg	0.35 kg
Material(body-lens)	PC	PC	PC

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	54x60 mm
	Voltage	3 V
	Watt	0.4 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red-Blue
	Dimension	Ø 5 mm x6 LEDs
	Flash Rate	115 f/min
	Visibility Dist.	100 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



Threaded socket on posts, barriers and all evelux products. No need for any adaptor



Accessory Specs.

Part No.	126 A	194 A
Dimens. (HxØ)	10.5x7.0 cm	Ø8.0 cm
Threaded Socket Dia.	3.6 cm	
Material	ABS	PPC



Evelux makes ease of installation and portability a priority for all safety products

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POSTS, BARRIERS & BARRICADES

CHANNELIZER POSTS



12401-1 DB



12403-1 DB R



12409-1 DB R

12401-1 DB / 12403-1 DB R / 12409-1 DB R

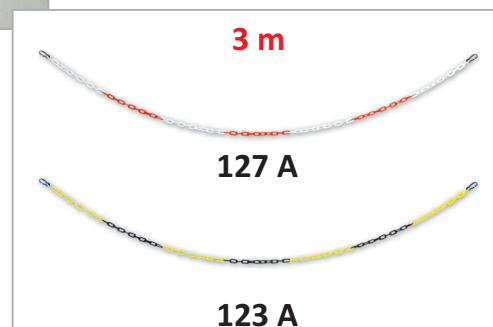
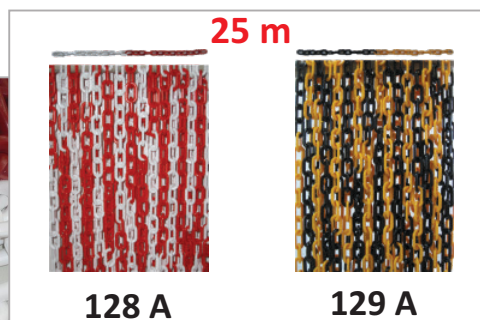
- * Easily mountable/demountable handle and weighted base
- * weighted base has a locking mechanism ensuring maximum stability
- * spring designed stand bendable up to 30° making it durable and unbreakable
- * reflective stripe alternatives (yellow and red) that are highly visible
- * high quality material
- * top includes integral chain hole and threaded socket
- * lamp/signboard/chain attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.



Product Technical Specifications

Part No.	12401-1 DB	12403-1 DB R	12409-1 DB R
Post (HxØ)	100x6.3 cm	100x6.3 cm	100x6.3 cm
Base (H/L)	7.5x40 cm	7.5x40 cm	7.5x40 cm
Weight(approx.)	4.0 kg	4.0 kg	4.0 kg
Material (post/base)	PVC-PPC	PVC-PPC	PVC-PPC





**For more detail about accesories and signboards, please check group 12.

CHANNELIZER POSTS



12418 DB



12420 DB R



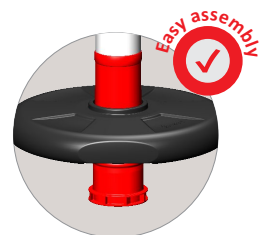
12422 DB R

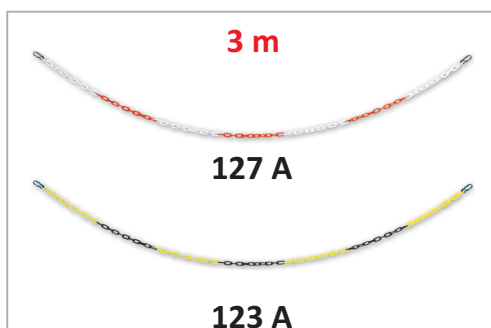
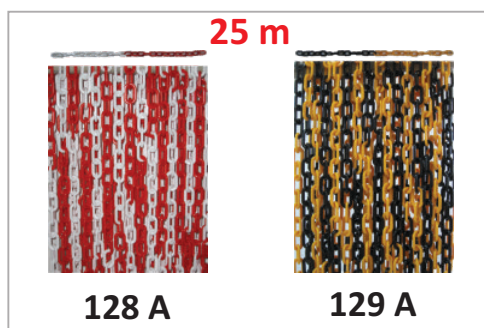
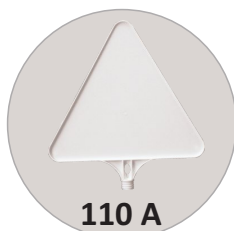
12418 DB / 12420 DB R / 12422 DB R

- * Easily mountable/demountable handle and weighted base
- * weighted base has a locking mechanism ensuring maximum stability
- * spring designed stand bendable up to 30° making it durable and unbreakable
- * reflective stripe alternatives (yellow and red) that are highly visible
- * high quality material
- * top includes integral chain hole and threaded socket
- * lamp/signboard/chain attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

Part No.	12418 DB	12420 DB R	12422 DB R
Post (HxØ)	110x8.0 cm	110x8.0 cm	110x8.0 cm
Base (H/Ø)	7.0x40 cm	7.0x40 cm	7.0x40 cm
Weight(approx.)	6.5 kg	6.5 kg	6.5 kg
Material(post/base)	PVC-PPC	PVC-PPC	PVC-PPC





**For more detail about accesories and signboards, please check group 12.

CHANNELIZER POSTS



12402 DB



12404 DB R



12414 DB R

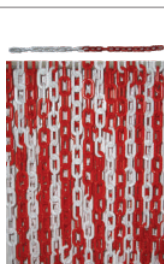
12402 DB / 12404 DB R / 12414 DB R

- * Easily mountable/demountable handle and weighted base
- * weighted base has a locking mechanism ensuring maximum stability
- * spring designed stand bendable up to 30° making it durable and unbreakable
- * reflective stripe alternatives (yellow and red) that are highly visible
- * high quality material
- * top includes integral chain hole and threaded socket
- * lamp/signboard/chain attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

Part No.	12402 DB	12404 DB R	12414 DB R
Post (HxØ)	120x11 cm	120x11 cm	120x11 cm
Base (H/Ø)	9.5x40 cm	9.5x40 cm	9.5x40 cm
Weight(approx.)	12.0 kg	12.0 kg	12.0 kg
Material(post/base)	PPC	PPC	PPC

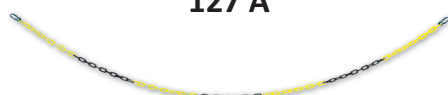




25 m



3 m



**For more detail about accesories and signboards, please check group 12.



12428 DB



12430 DB R

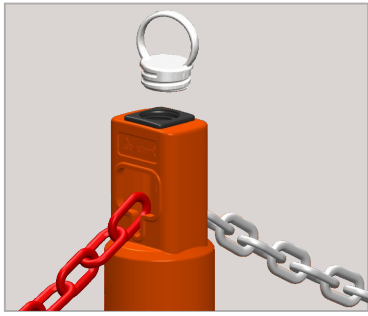
12428 DB / 12430 DB R

Reflective Sheet Certified by **ASTM D 4956-11a Type I**

- * Easily mountable/demountable handle and weighted base
- * weighted base has a locking mechanism ensuring maximum stability
- * spring designed stand bendable up to 30° making it durable and unbreakable
- * reflective stripe alternatives (yellow and red) that are highly visible
- * high quality material
- * top includes integral chain hole and threaded socket
- * lamp/signboard/chain attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications		
Part No.	12428 DB	12430 DB R
Body (H/Ø) 1/2/3/4	120 x 10/11.5/13/14 cm	120 x 10/11.5/13/14 cm
Base (H/L)	6.0x50 cm	6.0x50 cm
Weight (approx.)	8.7 kg	8.7 kg
Material(post/base)	PVC-PPC	PVC -PPC

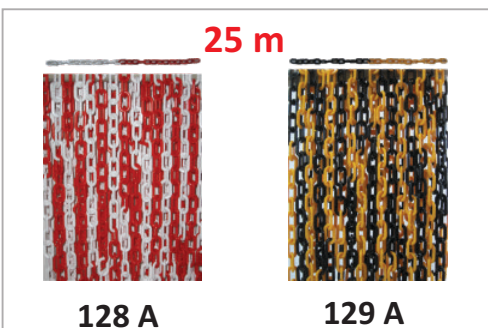
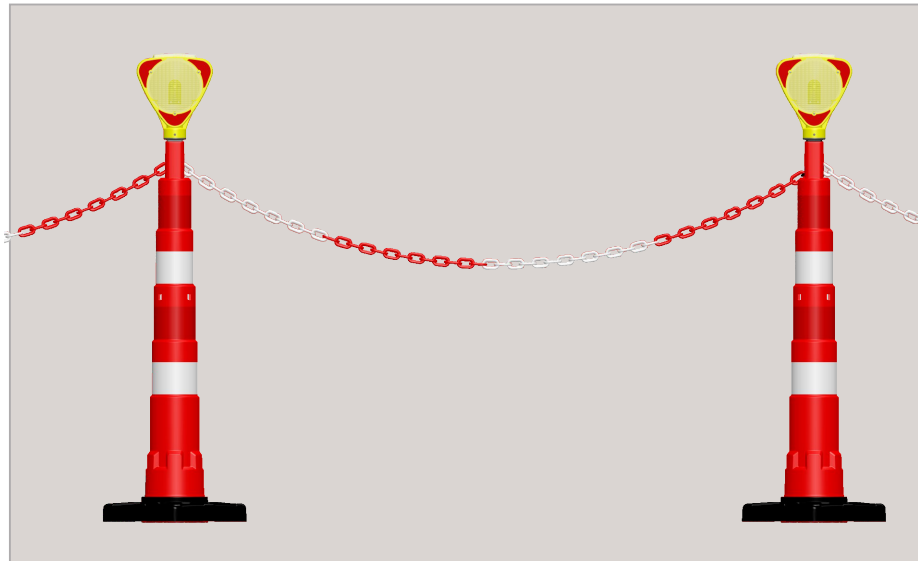
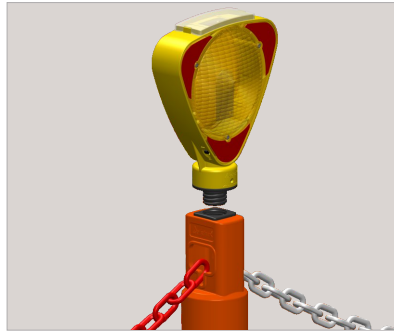




174 A

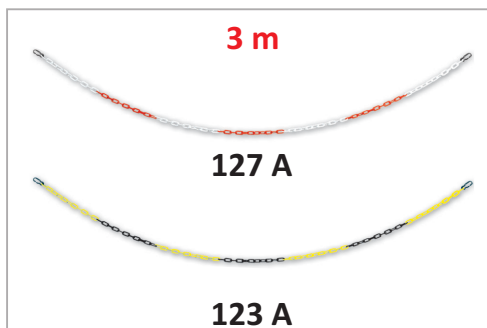


110 A



128 A

129 A



127 A

123 A



175 A

ASSEMBLY ACCESSORIES

**For more detail about accesories and signboards, please check group 12.



12423 DB R A
(Uni-Directional)

12423 DB R A / 12425 DB R A

- * design and weight optimized for practical usage and handling
- * weighted base maximizes stability
- * uni and bi directional option
- * customized panel graphics available on request
- * high quality material
- * chain holes on lateral sides
- * integral threaded socket and carrying handles
- * lamp/signboard/chain attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

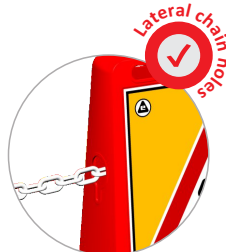
Part No.	12423 DB R A	12425 DB R A
Post (HxL/W)	90x49.5x39.5 cm	90x49.5x39.5 cm
Base (H/L)	60x40 cm	60x40 cm
Weight(approx.)	7.5 kg	7.5 kg
Material(post/base)	PVC-PPC	PVC-PPC

Reflective Sheet Certified By **ASTM D 4956-11a Type I**



12425 DB R A
(Bi-Directional)

Graphic Examples



12413 DB R

- * EN 13422 certified reflective sheeting
- * flexible, durable and unbreakable
- * flexible spring designed stand
- * design and weight optimized for practical usage and handling
- * weighted base maximizes stability
- * bi-directional warning
- * customized panel graphics available on request
- * high quality material
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

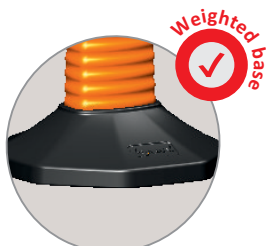
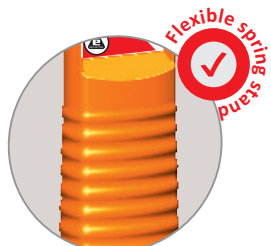
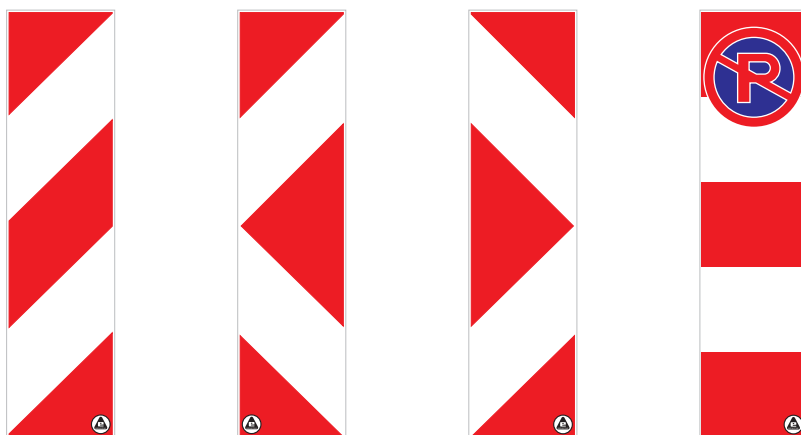
Product Technical Specifications

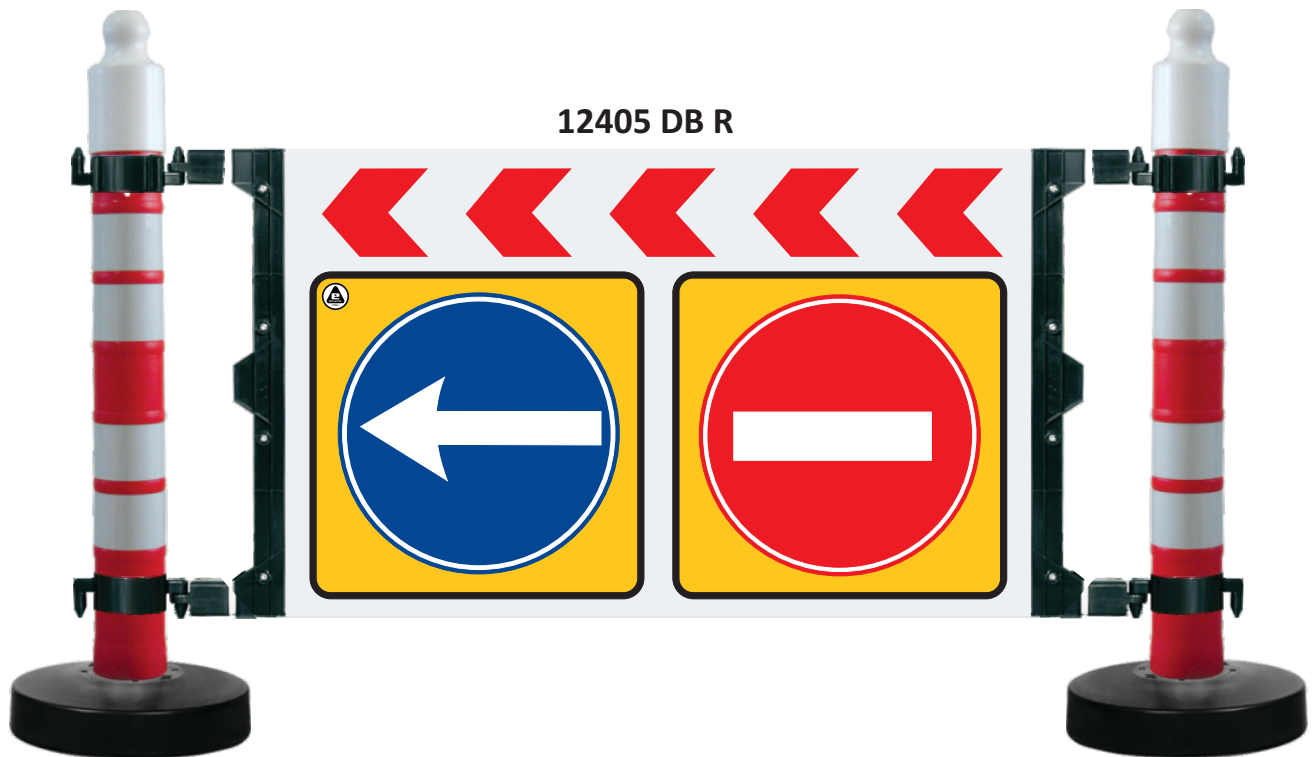
Part No.	12413 DB R
Body (HxL)	75x12 cm
Panel(H/L)	40x10 cm
Base (H/L)	9.5x35 cm
Weight(approx.)	4.5 kg
Material(body/base)	PVC-TPU
Reflective	TS EN 13422 - Class R2B



12413 DB R

Graphic Examples





12405 DB R

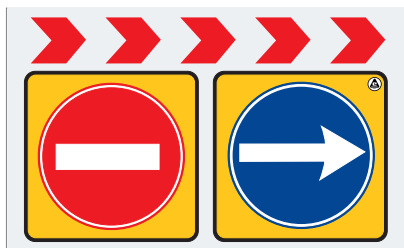
12405 DB R

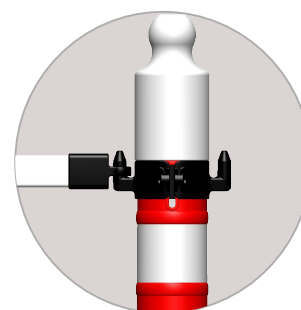
- * easily mountable/demountable panelboard, posts, clamps and bases with sand filling
- * weighted base has a locking mechanism ensuring maximum stability
- * highly visible reflective stripes
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * integral threaded sockets on handles
- * lamp/signboard attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

Part No.	12405 DB R
Barrier (HxL)	120x180 cm
Panel (H/L)	75x125 cm
Weight(approx.)	31.0 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I

Graphic Examples

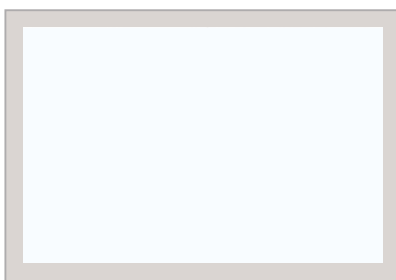




155 A
(Barricade Holder Hook)



149 A
(Traffic Sign Barricade Panel Holder)



164 A
(Traffic Sign Barricade Panel)

****For more detail about accesories and signboards, please check group 12.**





12407 DB R

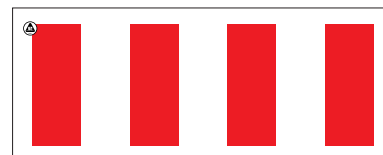
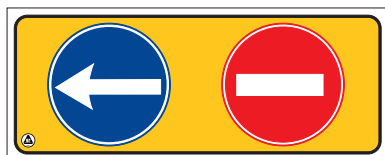
12407 DB R

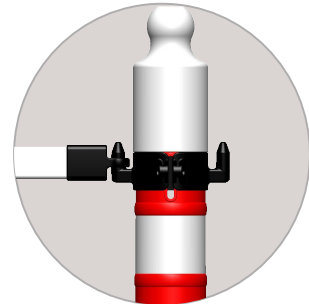
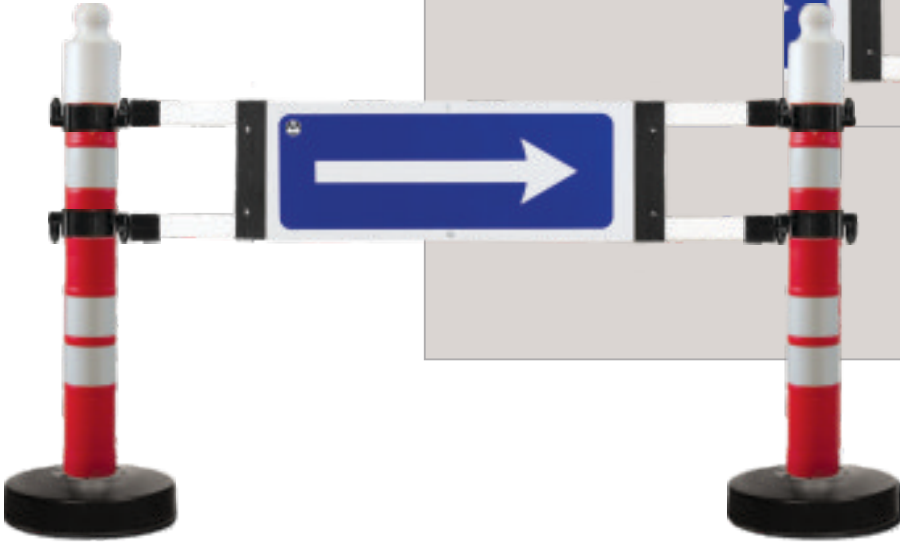
- * easily mountable/demountable panelboard, posts, clamps and sand filled base
- * weighted bases have locking mechanism maximizing stability
- * reflective stripes highly visible
- * customized panel graphics available on request
- * high quality reflective stripe and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: all warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

Part No.	12407 DB R
Barrier (HxL)	120x180 cm
Panel (H/L)	31.5x90 cm
Weight(approx.)	27.0 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I

Graphic Alternatives





150 A

(Traffic Sign Barricade Panel Holder)

142 A

(Traffic Sign Barricade Panel)

155 A
(Barricade Holder Hook)

**For more detail about accesories and signboards, please check group 12.





12500 FB R

12500 FB R

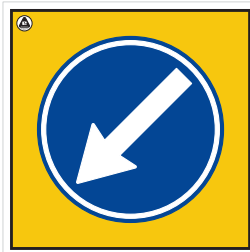
- * folding base minimizes storage
- * easy mountable/demountable base and panelboard
- * weighted base maximizes stability
- * uni-directional warning
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

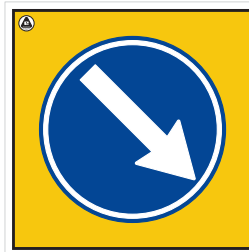
Part No.	12500 FB R
Barrier (HxL)	150x90 cm
Panel (H/L)	90x90 cm
Weight(approx.)	18.0 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I



Alt. 1



Alt. 2



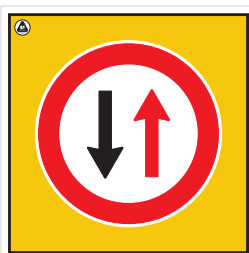
Alt. 3



Alt. 4



Alt. 5



Alt. 6



Alt. 7



Alt. 8

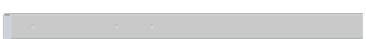
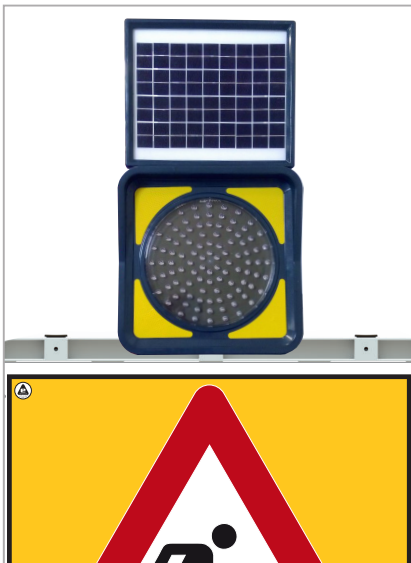
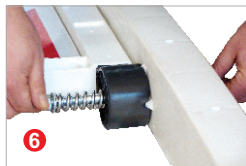
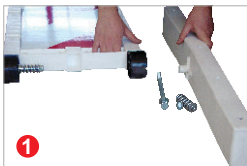
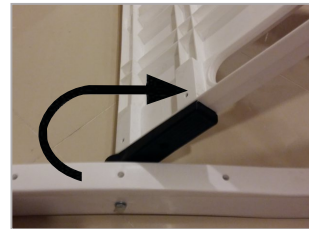
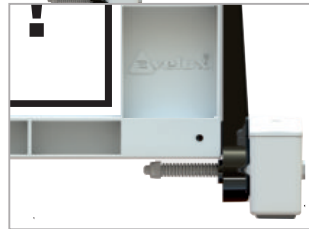
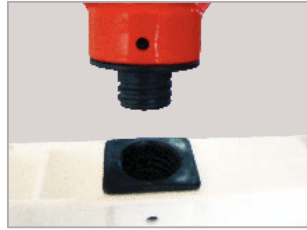
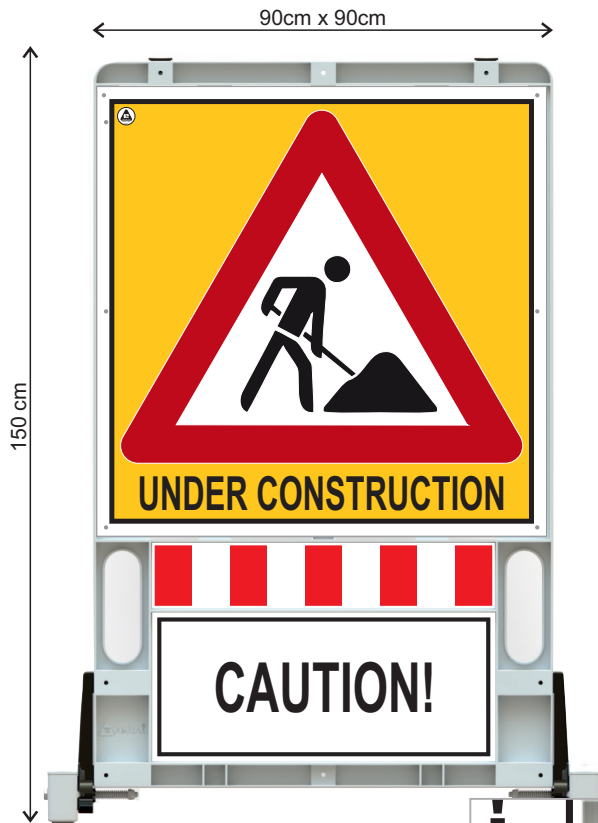


Alt. 9



Alt. 10

Uni-directional
sheeting
✓



Flasher LED Sign attaching profile
(40x20x800 mm profile)

191 A

ASSEMBLY ACCESSORIES



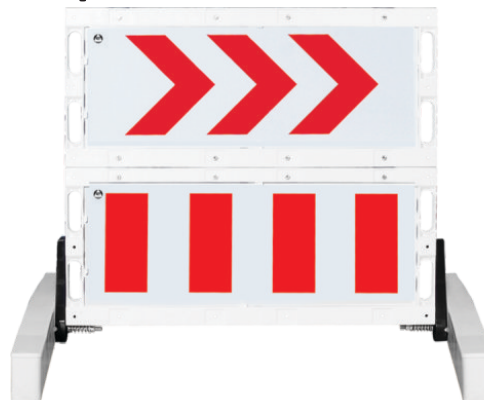
12501 FB R

Product Technical Specifications	
Part No.	12501 FB R
Barrier (HxL)	91x100 cm
Panel (H/L)	31.5x90 cm
Weight(approx.)	20.0 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I

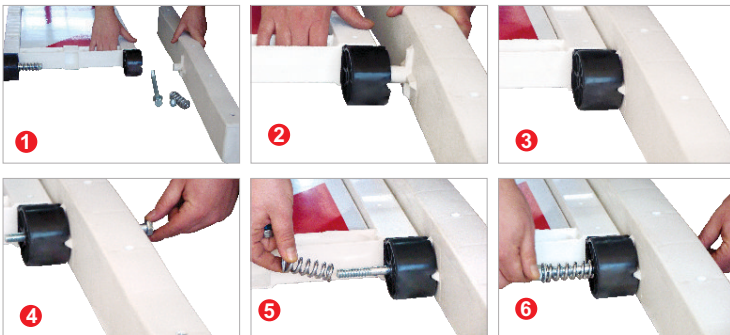
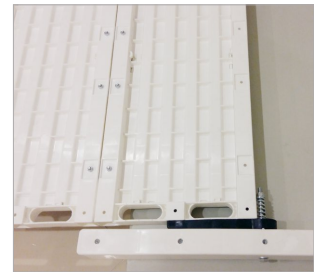
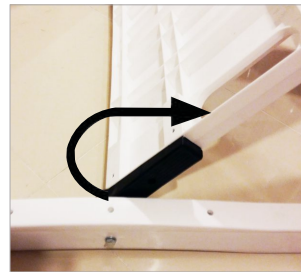
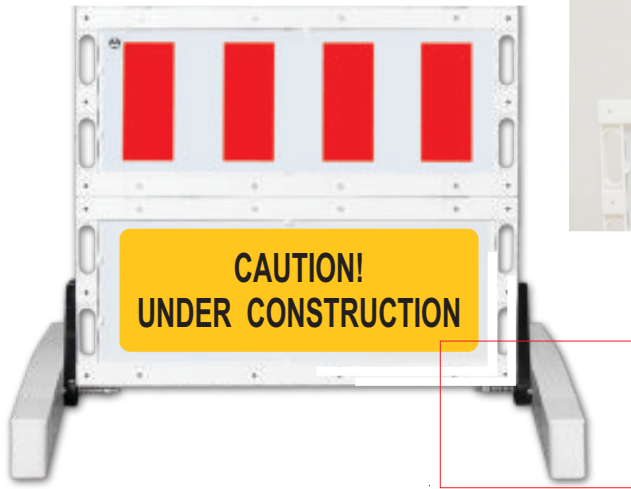
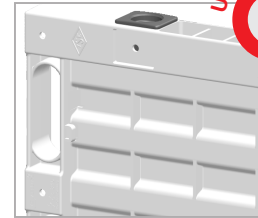
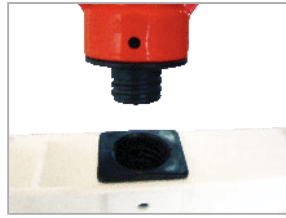
12501 FB R

- * folding base minimizes storage
- * easy mountable/demountable base and panelboard
- * weighted base maximizes stability
- * uni-directional warning
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: warning and working zones including roads, construction areas, residential areas, parking lots etc.

Graphic Examples



Uni-directional
sheeting



ASSEMBLY ACCESSORIES



12503 FB R

12503 FB R

- * folding base minimizes storage
- * easy mountable/demountable base and panelboard
- * weighted base maximizes stability
- * uni-directional warning
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

Part No.	12503 FB R
Barrier (HxL)	110x42 cm
Panel (H/L)	90x31.5 cm
Weight(approx.)	15.5 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I

GRAPHIC ALTERNATIVES



Alt. 1



Alt. 2



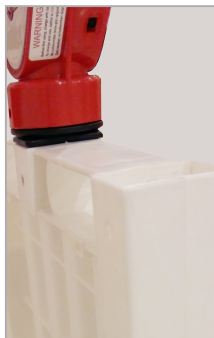
Alt. 3



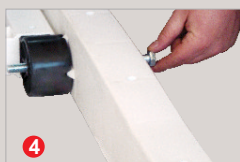
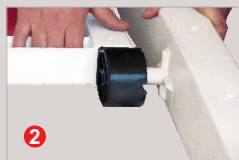
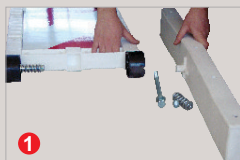
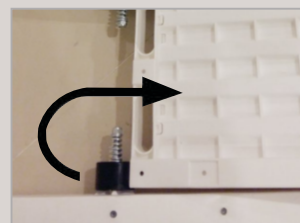
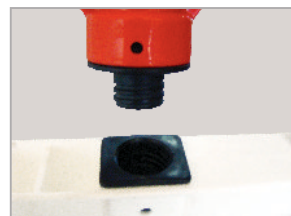
Alt. 4

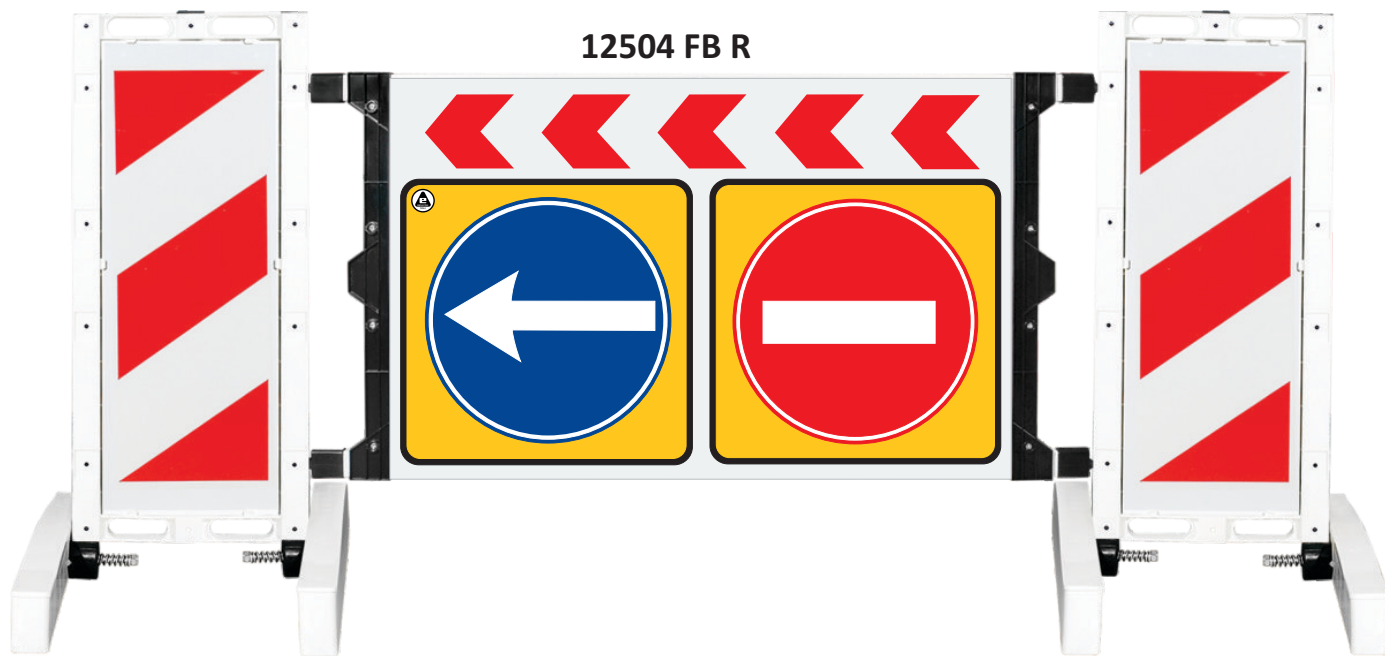


Uni-directional
sheeting



Extra socket
feature





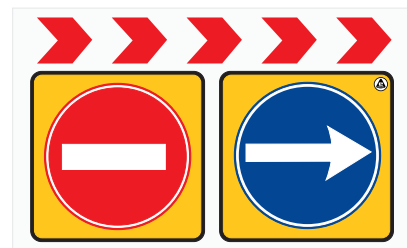
12504 FB R

Product Technical Specifications

Part No.	12504 FB R
Barrier (HxL)	110x236 cm
Panel (H/L)	75x125 cm
Weight(approx.)	37.0 kg
Material(barrier/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I

12504 FB R

- * folding base minimizes storage
- * easy mountable/demountable base and panelboard
- * weighted base maximizes stability
- * uni-directional warning
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: warning and working zones including roads, construction areas, residential areas, parking lots etc.



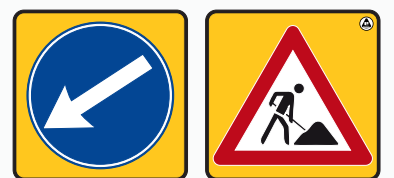
Alternative 1

CAUTION! UNDER CONSTRUCTION

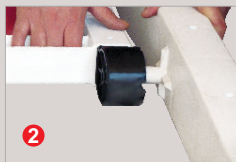
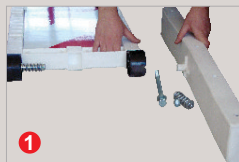
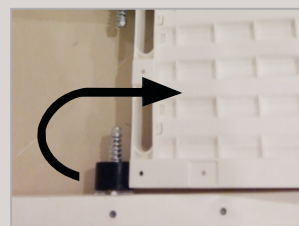
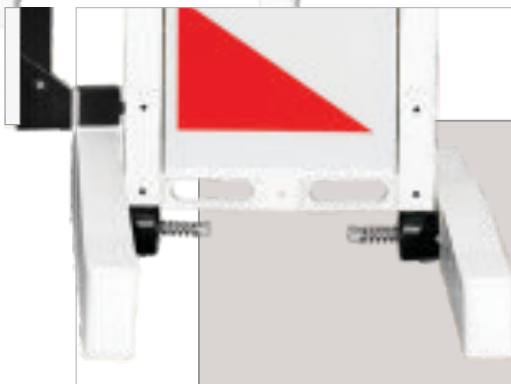
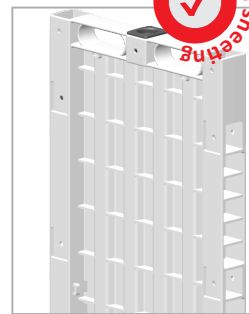
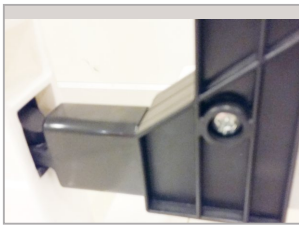


Alternative 2

CAUTION! UNDER CONSTRUCTION



Alternative 3



ASSEMBLY ACCESSORIES



12417 DB R

12417 DB R

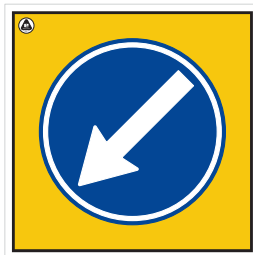
- * folding base minimizes storage
- * easy mountable/demountable base and panelboard
- * weighted base maximizes stability
- * uni-directional warning
- * customized panel graphics available on request
- * high quality reflective stripes and sheeting material
- * threaded sockets on handle
- * lamp/signboard attachable
- * wide range of use: warning and working zones including roads, construction areas, residential areas, parking lots etc.

Product Technical Specifications

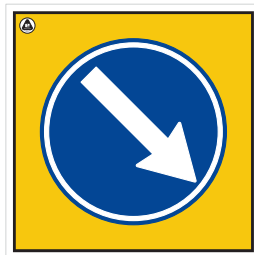
Part No.	12417 DB R
Body (HxL/W)	90x60x48 cm
Panel (H/L)	60x60 cm
Weight(approx.)	12.0 kg
Material(body/panel)	PVC-PPC
Reflective	ASTM D 4956-11a Type I



Alt. 1



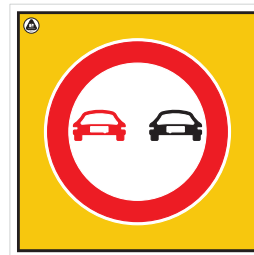
Alt. 2



Alt. 3



Alt. 4



Alt. 5



Alt. 6



Alt. 7



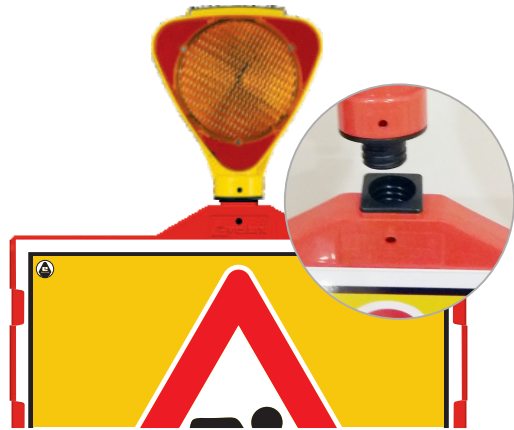
Alt. 8



Alt. 9

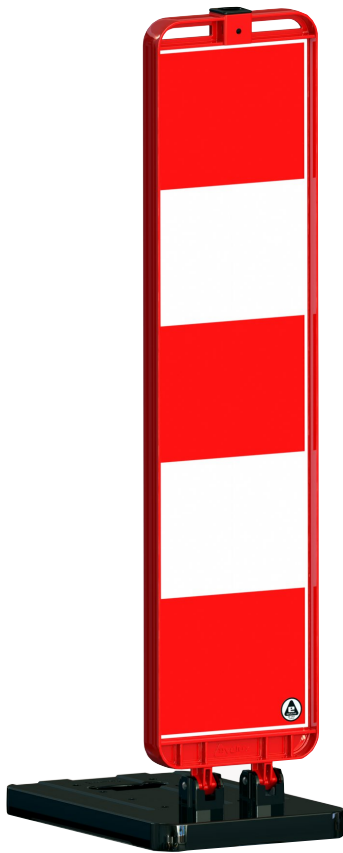


Alt. 10



ASSEMBLY ACCESSORIES



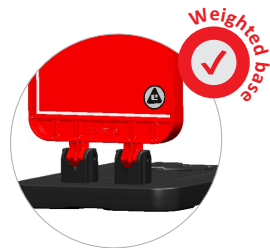
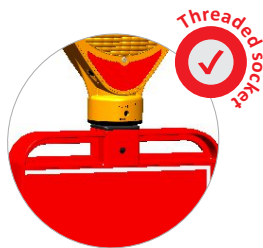


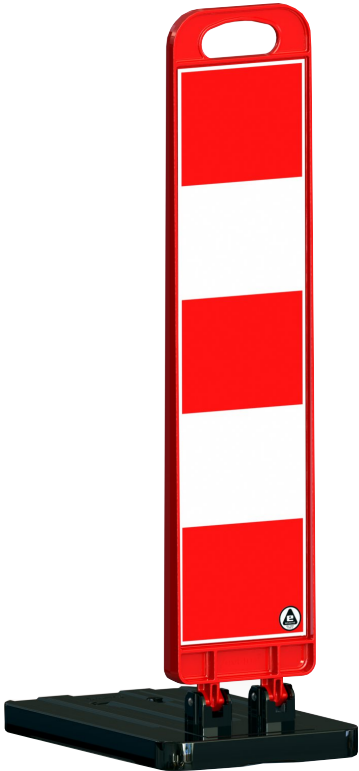
12410 DB R

12410 DB R

- * EN 13422 certified reflective sheeting
- * easy folding base minimizing storage space
- * size and weight optimized for usage and handling
- * weighted base maximizes stability
- * bi-directional warning
- * customized panel graphics available on request
- * high quality material
- * threaded socket on carrying handles
- * lamp/signboard attachable
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications	
Part No.	12410 DB R
Body (H/L/W)	120x27x48 cm
Panel (H/L)	100x25 cm
Weight(approx.)	12.0 kg
Material (body/base)	PVC-PPC
Reflective	TS EN 13422-Class R2B





12415 DB R

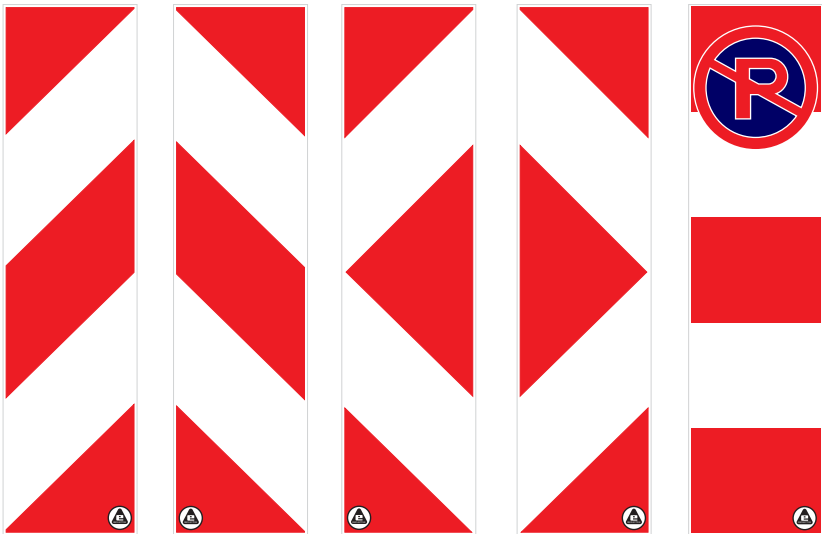
12415 DB R / 12416 DB R

- * EN 13422 certified reflective sheeting
- * easy folding base minimizing storage space
- * size and weight optimized for usage and handling
- * weighted base maximizes stability
- * bi-directional warning
- * customized panel graphics available on request
- * high quality material
- * threaded socket on carrying handles
- * lamp/signboard attachable
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications		
Part No.	12415 DB R	12416 DB R
Body (H/L/W)	104x22x48 cm	72x22x45 cm
Panel (H/L)	80x20 cm	48x20 cm
Weight(approx.)	11.0 kg	6.5 kg
Material(body/base)	PVC-PPC	PVC-PPC
Reflective Sheet Certified By TS EN 13422-Class R2B		



12416 DB R



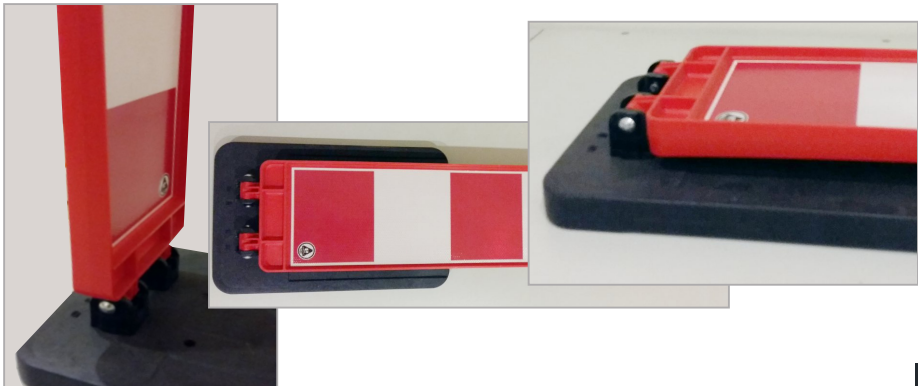
Alt. 1

Alt. 2

Alt. 3

Alt. 4

Alt. 5



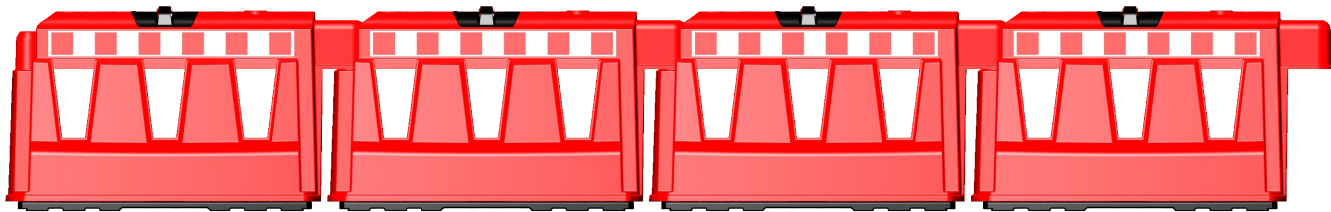


12520 FB R

12520 FB R

- * Cat-eye design and lateral reflective stripes highly visible
- * weighted base maximizes stability
- * durable solid body
- * can be linked together to extend length
- * can be affixed to ground by Ø1.6xH9.0xØ1.0 cm screw fixing plug x 4 pcs/barrier
- * anti-skid base
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc.

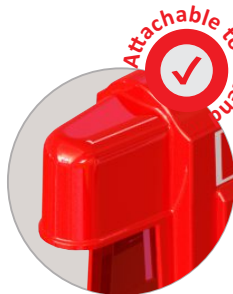
Product Technical Specifications	
Part No.	12520 FB R
Body (H/L/W)	60x100x40 cm
Weight(approx.)	20.0 kg
Material(body/base)	PVC-PPC
Color	Yellow / White



x4 Red x4 White
Cat-eyes



Fixable feature



Attachable to extend



Stackable

12526 FB R

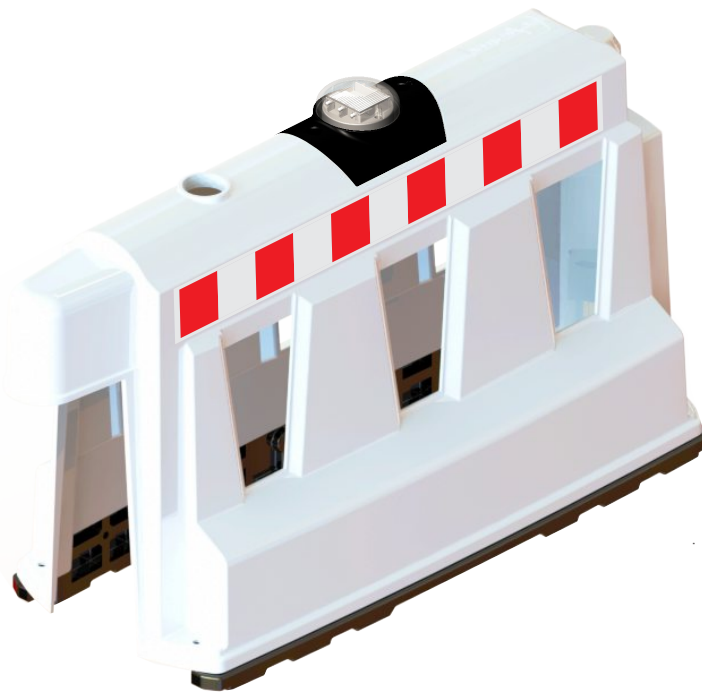
- * solar powered flasher design with lateral reflective stripes highly visible
- * weighted base maximizes stability
- * durable solid body
- * can be linked together to extend length
- * can be affixed to ground by Ø1.6xH9.0xØ1.0 cm screw fixing plug x 4 pcs/barrier
- * anti-skid base
- * meets IP 65 requirements
- * optimal temperature range: -20°C/+60°C
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications

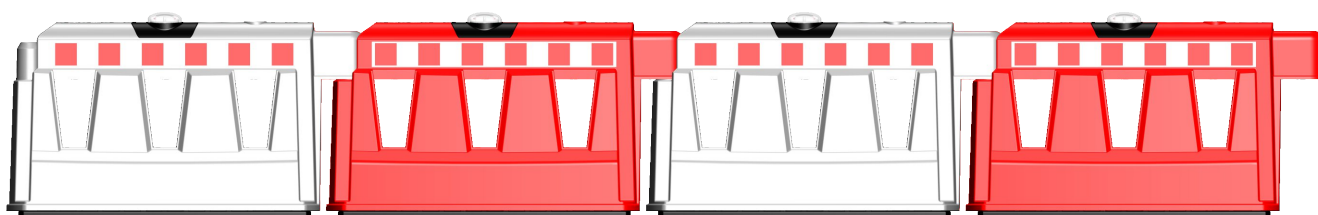
Part No.	12526 FB R
Body (H/L/W)	60x100x40 cm
Flasher Lens(Ø)	10 cm
Weight(approx.)	20.0 kg
Material(body/base)	PVC-PPC
Color	Red / Yellow

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	54x60 mm
	Voltage	3 V
	Watt	0.4 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red-Blue
	Dimension	Ø 5 mm x6 LEDs
	Flash Rate	115 f/min
	Visibility Dist.	100 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



12526 FB R



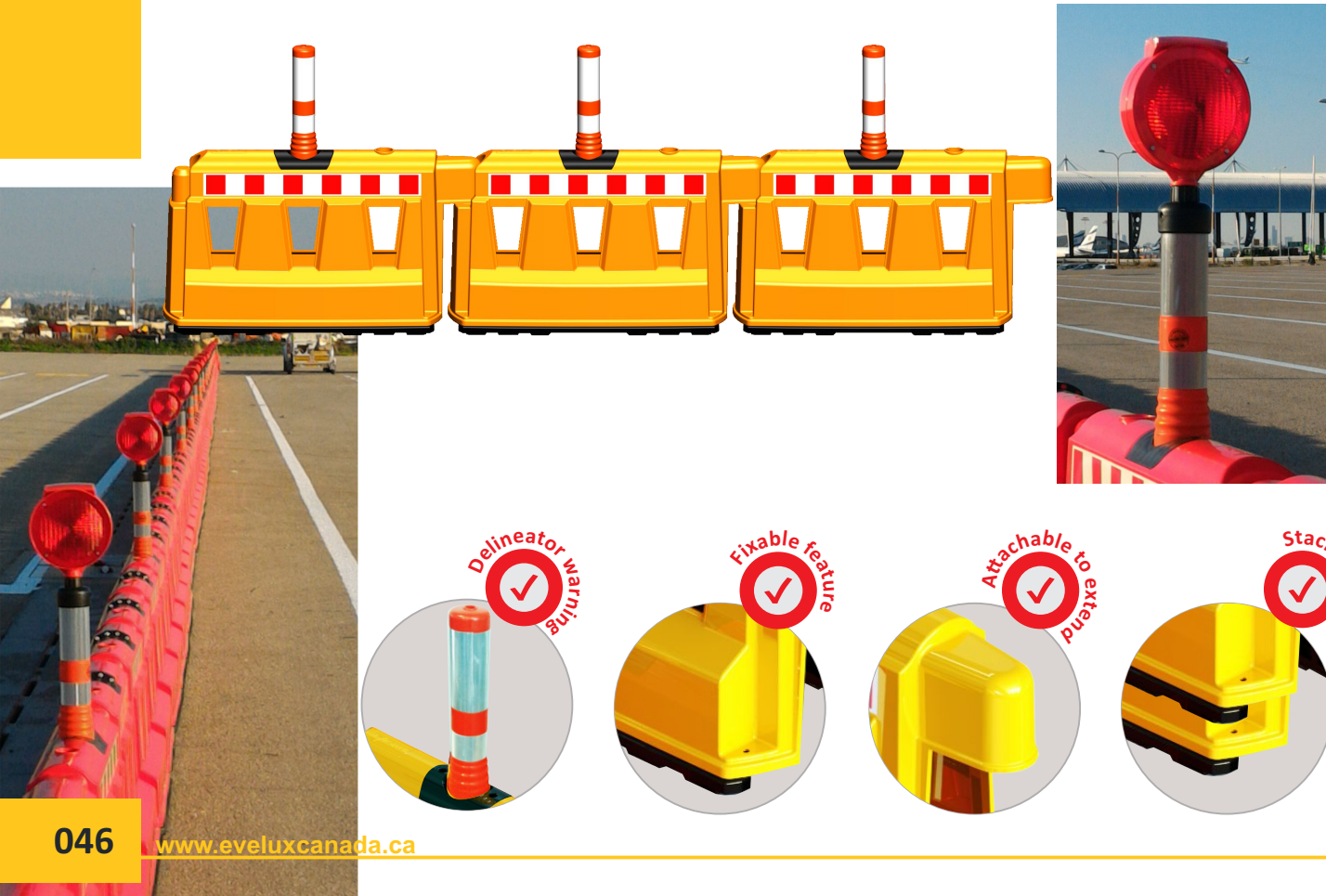


12524 FB R

12524 FB R

- * solar powered flasher design with lateral reflective stripes highly visible
- * weighted base maximizes stability
- * durable solid body
- * can be linked together to extend length
- * can be affixed to ground by Ø1.6xH9.0xØ1.0 cm screw fixing plug x 4 pcs/barrier
- * anti-skid base
- * delineator stripes conform to TS EN 13422-Class R2B
- * optimal temperature range: -20°C/+60°C
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc.

Product Technical Specifications	
Part No.	12524 FB R
Body (H/L/W)	60x100x40 cm
Delineator (H/Ø)	45x8.0 cm (TPU)
Weight(approx.)	20.0 kg
Material(body/base)	PVC-PPC
Color	Red / White
Reflective (Delineator) TS EN 13422-Class R2B	



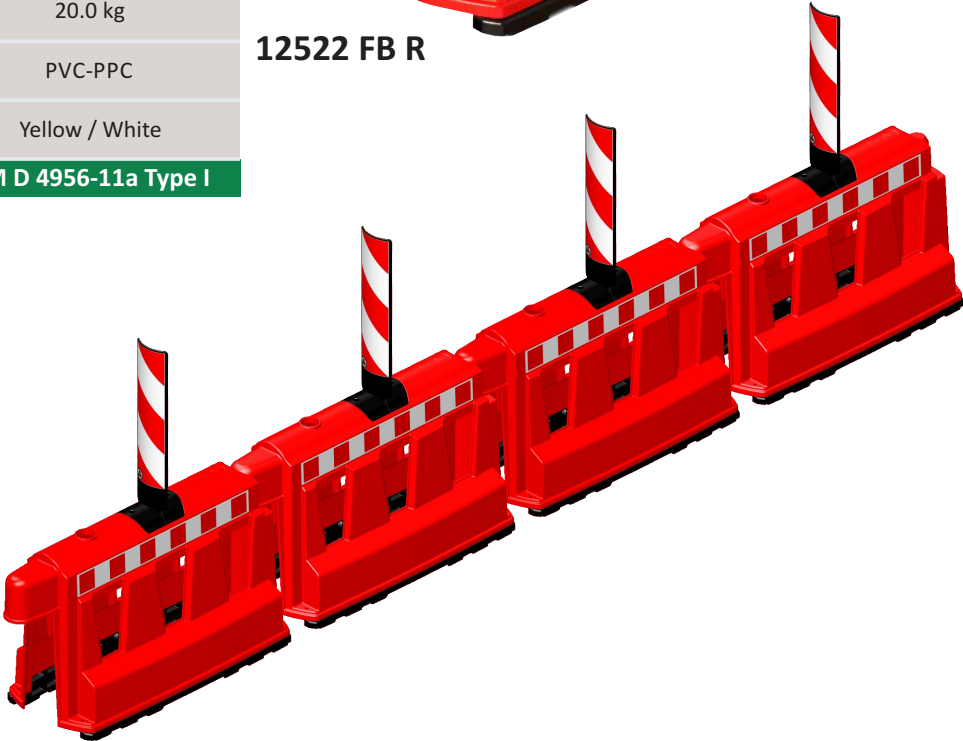
12522 FB R

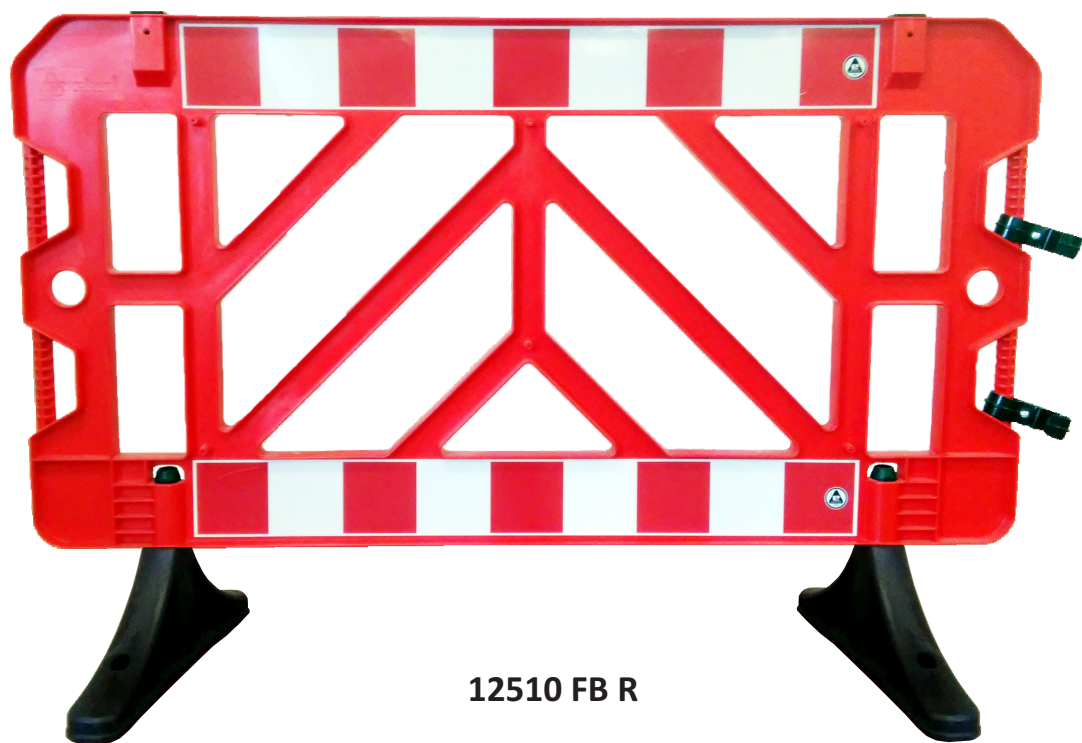
- * flap design with lateral reflective stripes highly visible
- * weighted base maximizes stability
- * durable solid body
- * can be linked together to extend length
- * can be affixed to ground by Ø1.6xH9.0xØ1.0 cm screw fixing plug x 4 pcs/barrier
- * anti-skid base
- * flap sheeting conform to ASTM D 4956-11a Type I
- * optimal temperature range: -20°C/+60°C
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots etc

Product Technical Specifications	
Part No.	12522 FB R
Body (H/L/W)	60x100x40 cm
Reflective Panel (H/L)	50x12 cm
Weight(approx.)	20.0 kg
Material(body/base)	PVC-PPC
Color	Yellow / White
Reflective (Plate)	ASTM D 4956-11a Type I



12522 FB R





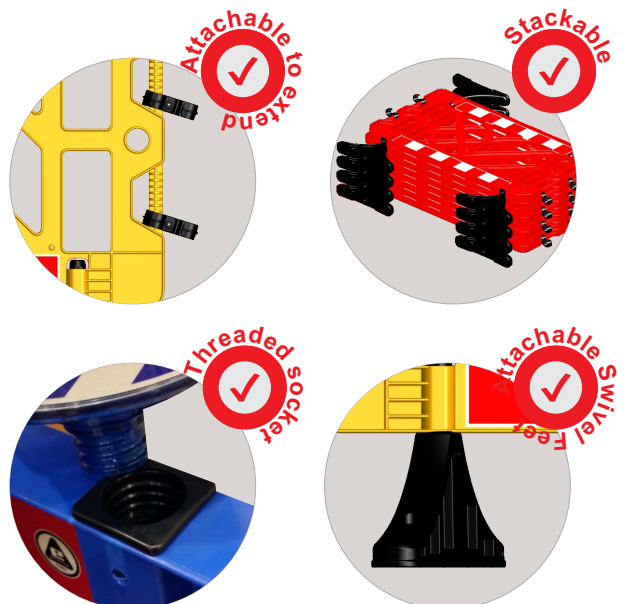
12510 FB R

12510 FB R

- * 90° swivel feet provide ease of storage
- * mountable/demontable panelboard and clamp
- * weighted base maximizes stability
- * bi-directional reflective stripes
- * threaded sockets and carrying handles
- * can be extended by attachable clamps
- * lamp/signboard attachable
- * can be affixed to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0 \text{ cm}$ w/ screw/fixing plug x 4 pcs/barricade
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots, event spaces etc.

Product Technical Specifications

Part No.	12510 FB R
Body (H/L/W)	100x150x50 cm
Weight(approx.)	12.0 kg
Material(body/base)	PVC-PPC
Color	Yellow / Blue / White



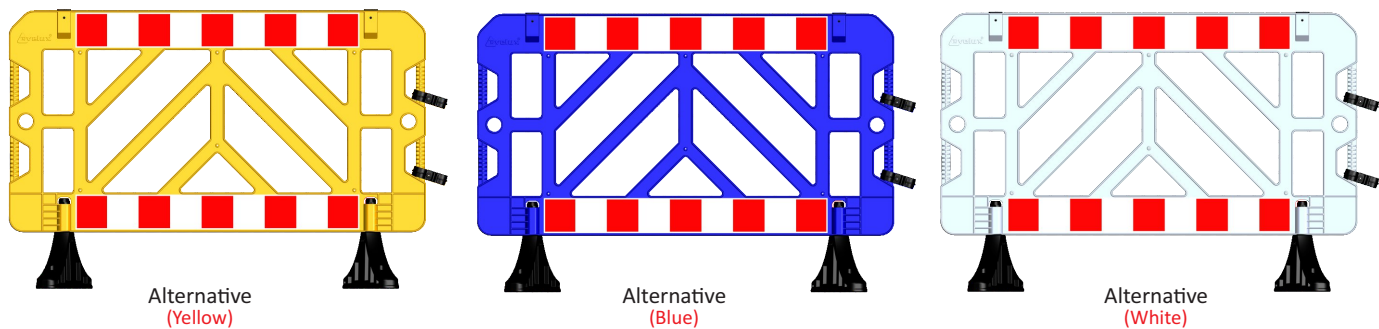


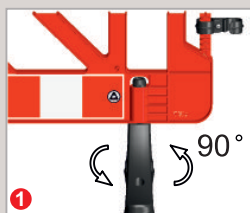
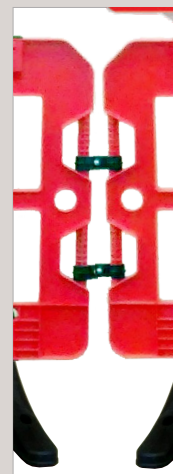
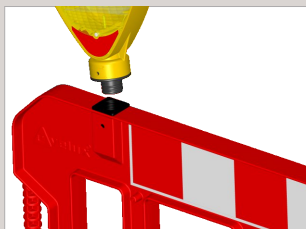
12512 FB R

12512 FB R

- * 90° swivel feet provides ease of storage
- * mountable/demontable panelboards and clamps
- * weighted base maximizes stability
- * bi-directional reflective stripes
- * uni-directional reflective sheeting (panel graphic)
- * customized panel graphics available on request
- * high quality material and reflective sheeting
- * threaded sockets and carrying handles
- * can be extended by attachable clamps
- * lamp/signboard attachable
- * can be affixed to ground by Ø1.6xH9.0xØ1.0cm w/ screw/fixing plug x 4 pcs/barricade
- * wide range of use: all warning and working zones including roads, construction/residential areas, parking lots, event spaces etc.

Product Technical Specifications	
Part No.	12512 FB R
Body (H/L/W)	100x150x50 cm
Panel (H/L)	52x101.5 cm
Weight(approx.)	12.3 kg
Material(body/base)	PVC-PPC
Color	Yellow / Blue / White





90° swivel feet provide ease of storage and minimal storage space



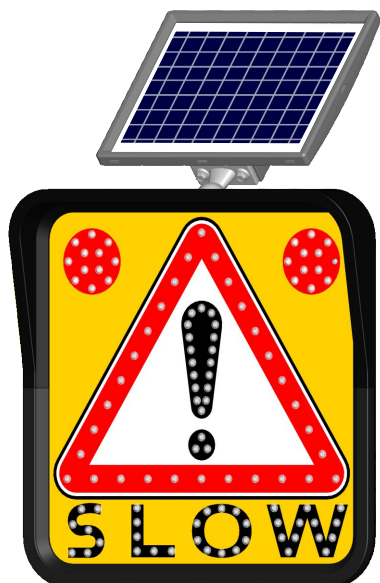


Solar and AC powered LED lamps and signs provide an effective visual warning capturing the attention of drivers and pedestrians alike

www.eveluxcanada.ca



SOLAR & AC POWERED LED SIGNS



11836 FL

11836 FL / 11843 FL / 11844 FL / 11845 FL / 11837 FL
11800-32 FL / 11800-38 FL / 11842 FL

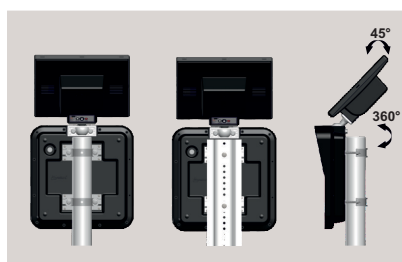
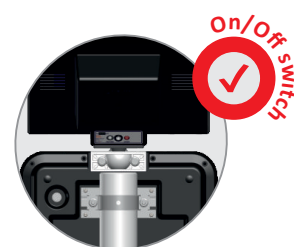
- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * knob joint 360° rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 55 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, school zones, parking lots etc.

Product Technical Specifications

Part No.	11836 FL	11843 FL	11844 FL	11845 FL	11837 FL	11800-32 FL	11800-38 FL	11842 FL
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg
Material	PC	PC	PC	PC	PC	PC	PC	PC

Electronic Specs.

Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	Red-White
	Dimension	Ø5 mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C





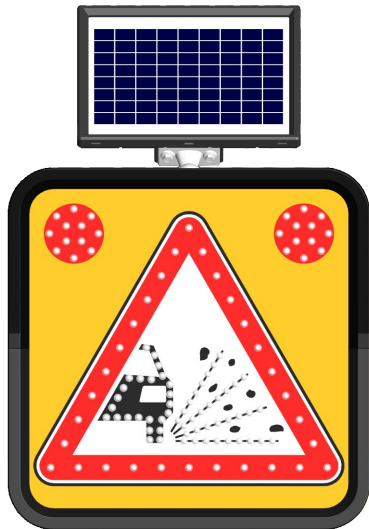
11843 FL



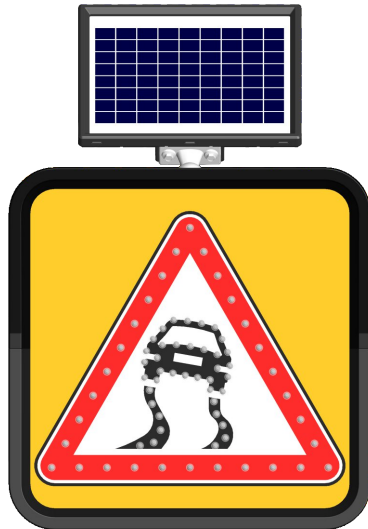
11844 FL



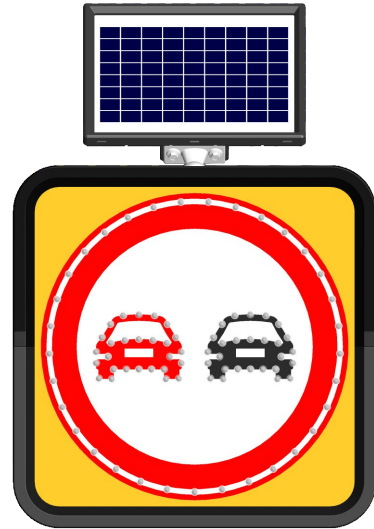
11845 FL



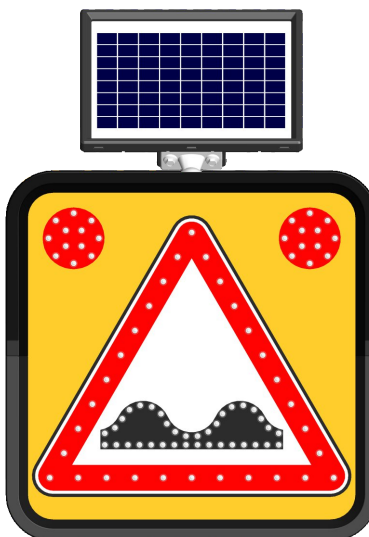
11837 FL

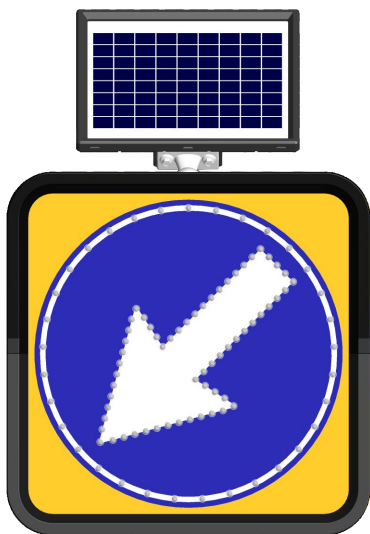


11800-32 FL

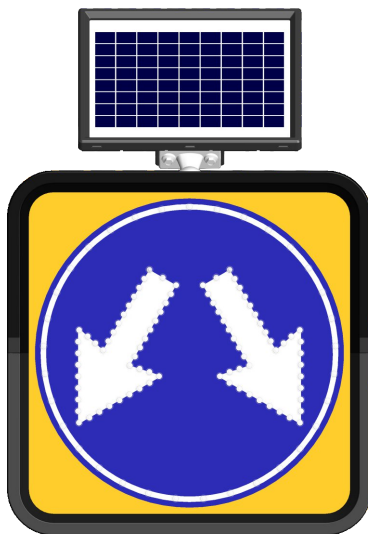


11800-38 FL

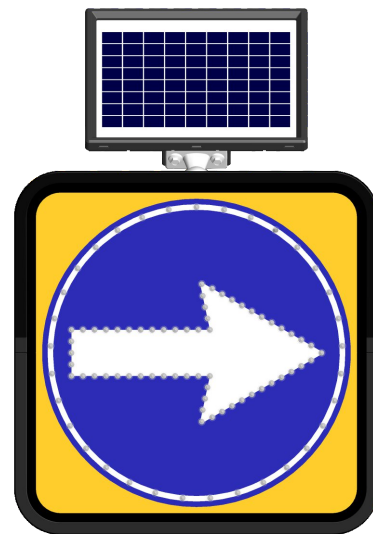




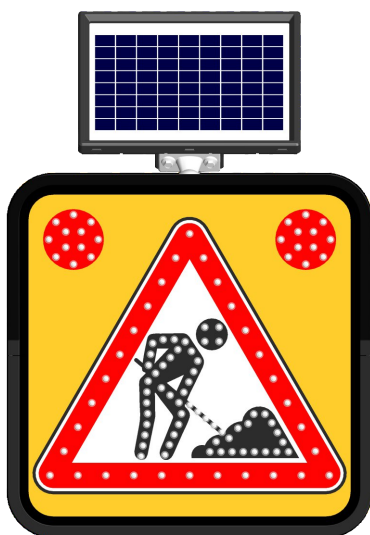
11832 FL (Keep Left)
11831 FL (Keep Right)



11833 FL



11848 FL (Keep Right)
11847 FL (Keep Left)



11835 FL

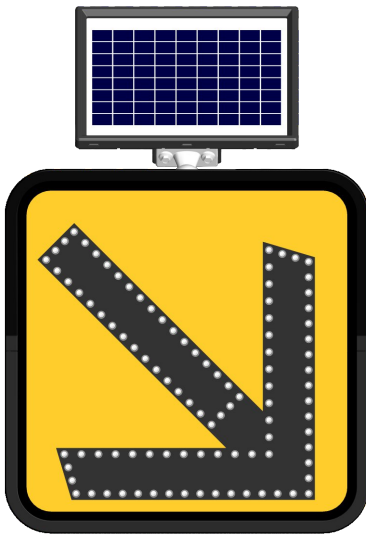
11832 / 11835 FL / 11847 FL / 11848 FL / 11833 FL / 11831 FL FL
FL / 11830 FL / 11828 FL / 11826 FL / 11824 FL 11822 / 11820 FL

- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night)
- continuous, effective energy saving warning sign
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * knob joint 360° rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 55 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, school zones, parking lots etc.

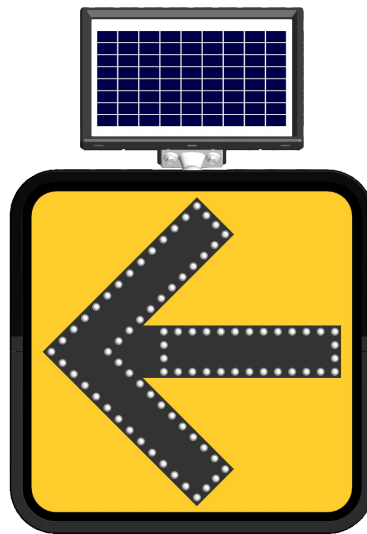
Product Technical Specifications

Part No.	11832 FL	11831 FL	11833 FL	11848 FL	11847 FL	11835 FL
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg
Material	PC	PC	PC	PC	PC	PC

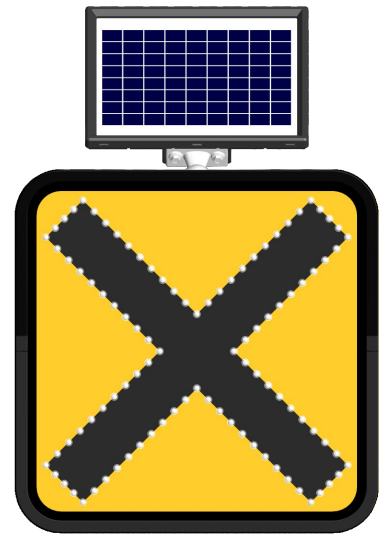




11822 FL (Keep Right)
11824 FL (Keep Left)



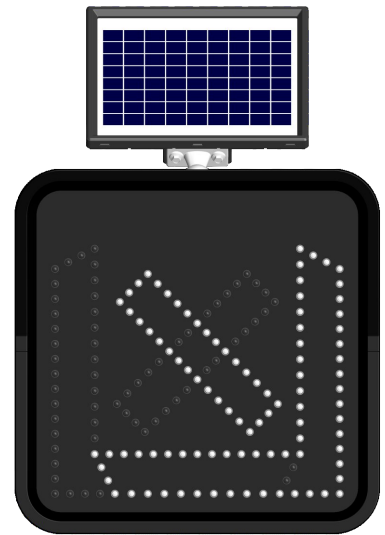
11826 FL (Keep Left)
11828 FL (Keep Right)



11830 FL

Electronic Specs.

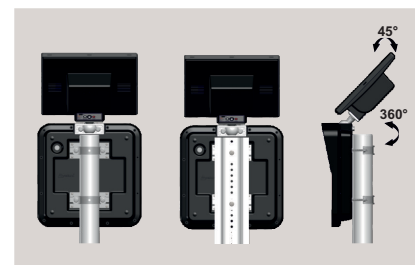
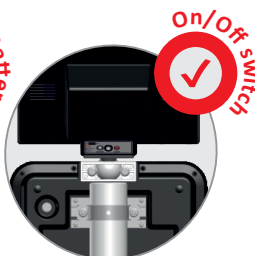
Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	White-Red-Yellow
	Dimension	Ø5mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



11820 FL

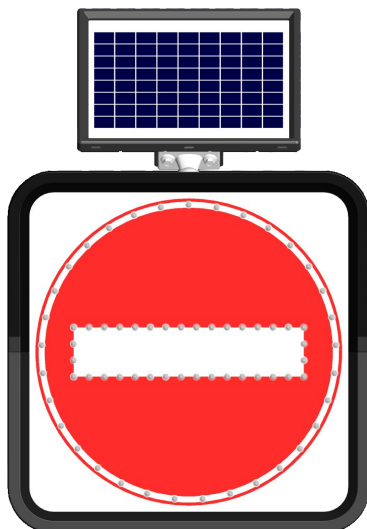
Product Technical Specifications

Part No.	11822 FL	11824 FL	11826 FL	11828 FL	11830 FL	11820 FL
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg	9.8 kg
Material	PC	PC	PC	PC	PC	PC

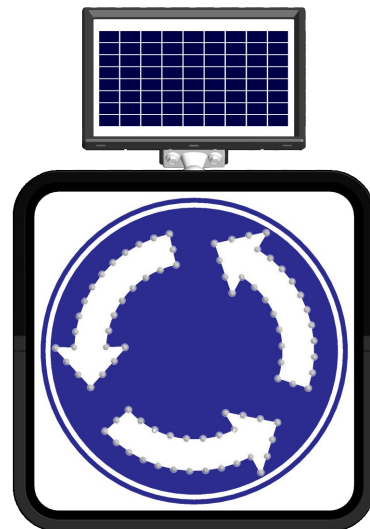




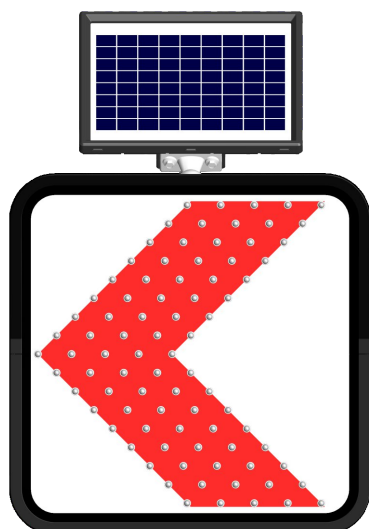
11846 FL



11800-37 FL



11849 FL



11834 FL

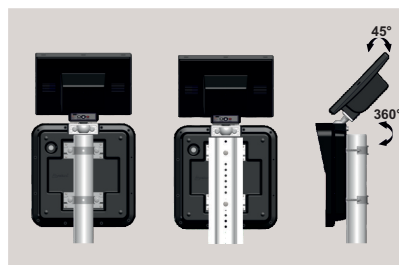
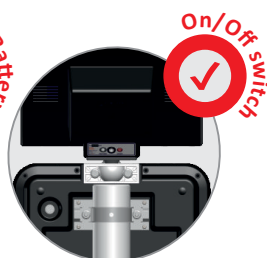
11846 FL/11834 FL/11849 FL/11800-37 FL
11838 FL/11841 FL/11839 FL/11840 FL

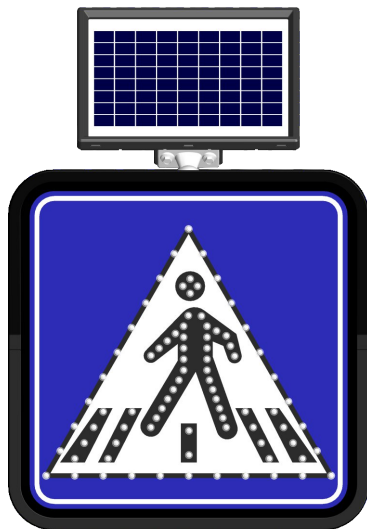
- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * knob joint 360° rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 55 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, school zones, parking lots etc.

Reflective **ASTM D 4956-11a-Type IV**

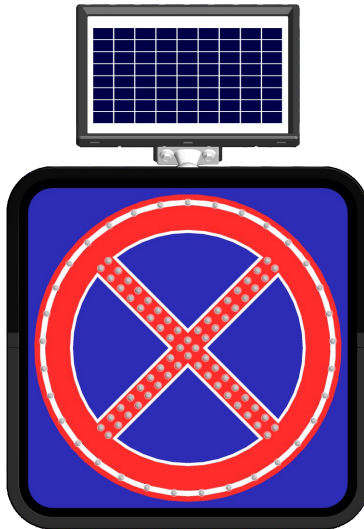
Product Technical Specifications

Part No.	11846 FL	11800-37 FL	11849 FL	11834 FL
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	9.8 kg	9.8 kg	9.8 kg	9.8 kg
Material	PC	PC	PC	PC

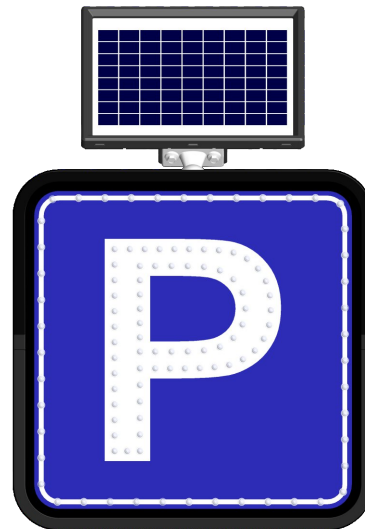




11838 FL

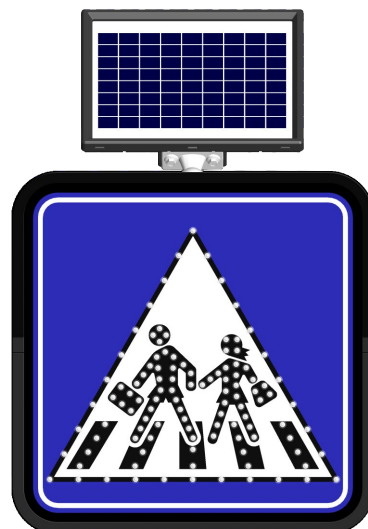


11840 FL



11839 FL

Electronic Specs.		
Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	White
	Dimension	Ø5mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



11841 FL

SOLAR FLASHING LED TRAFFIC SIGNS



Product Technical Specifications

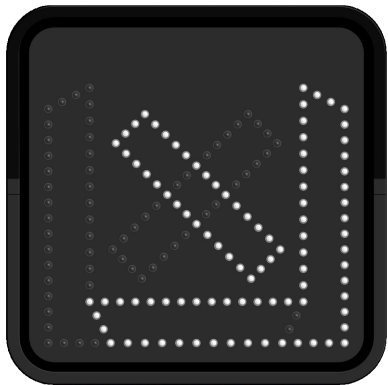
Part No.	11838 FL	11840 FL	11839 FL	11841 FL
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	9.8 kg	9.8 kg	9.8 kg	9.8 kg
Material	PC	PC	PC	PC



11890 FL A



11886 FL A


11888 FL A (Keep Right)
11889 FL A (Keep Left)


11884 FL A



11890 FL A / 11884 FL A / 11889 FL A / 11888 FL A / 11886 FL A

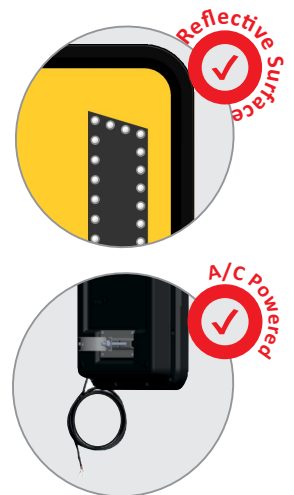
- * uni-directional flasher and continuous warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * 12 V AV / 220 V AC power
- * optimal temperature range: -20°C/+60°C
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 55 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, school zones, parking lots etc.

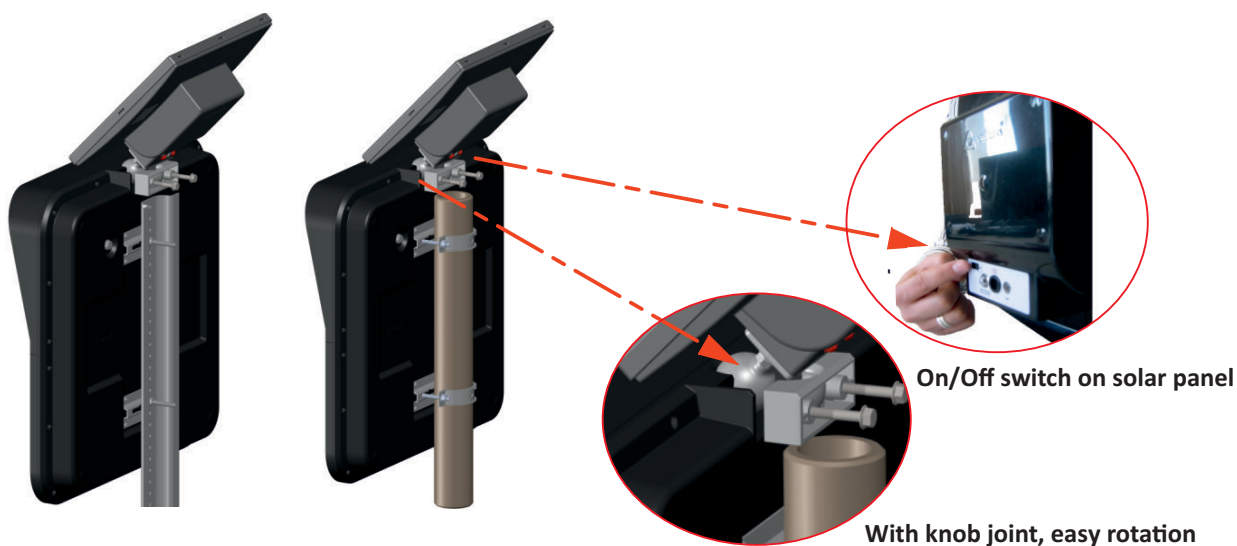
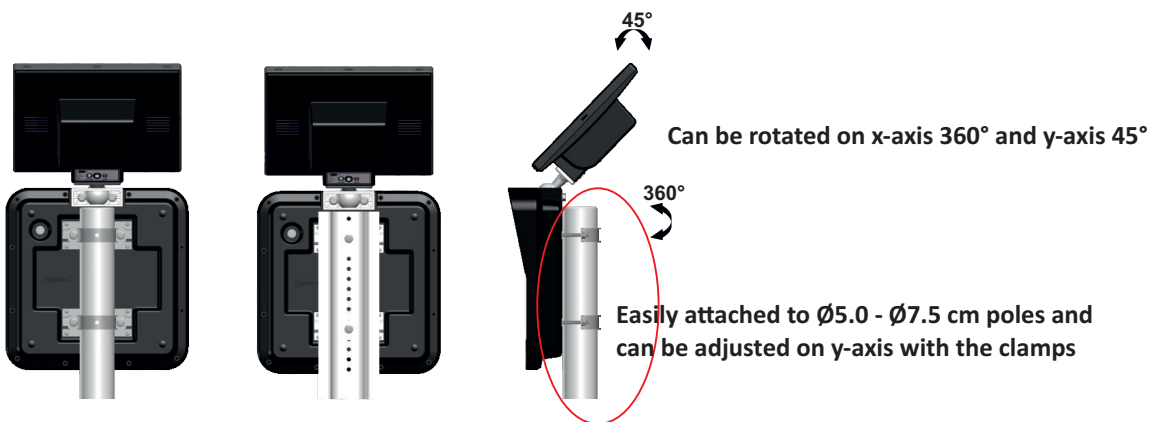
Product Technical Specifications

Part No.	11890 FL A	11886 FL A	11888 FL A	11889 FL A	11884 FL A
Body (H/L)	60x60 cm	60x60 cm	60x60 cm	60x60 cm	60x60 cm
Weight (approx.)	5.5 kg	5.5 kg	5.5 kg	5.5 kg	5.5 kg
Material	PC	PC	PC	PC	PC

Electronic Specs.

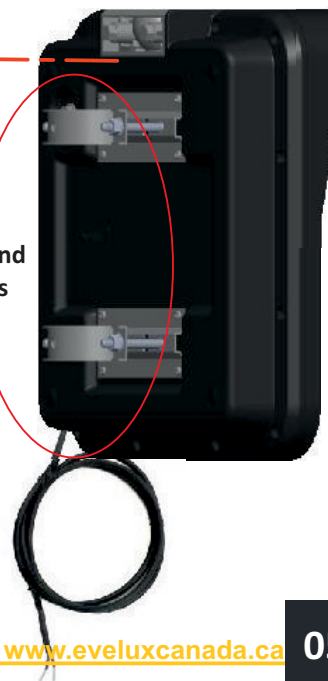
Voltage	12 V AC	
	220 V AC	
LED	Color	Yellow-Red-White
	Dimensions	Ø 5 mm
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Temp	-20°C / +60°C

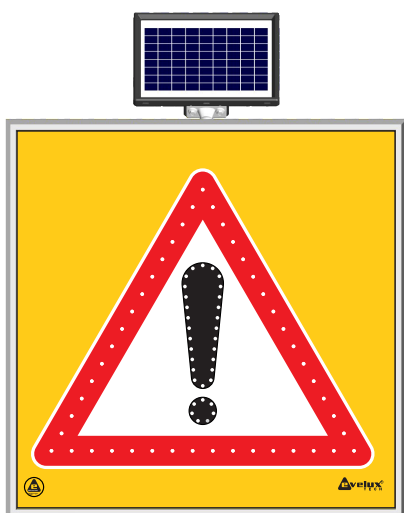




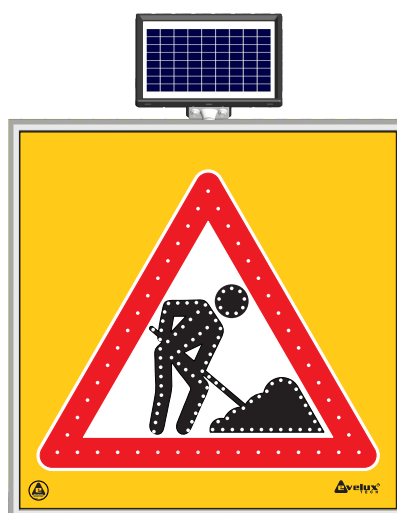
On/Off switch on sign board

Easily attached to $\varnothing 5.0 - \varnothing 7.5$ cm poles and can be adjusted on y-axis with the clamps

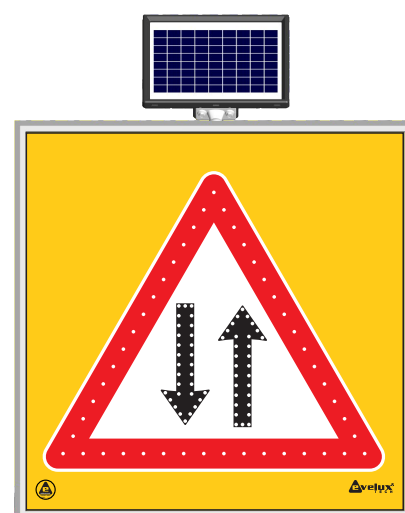




11764 S-LD



11730 S-LD



11762 S-LD

Product Technical Specifications

Part No.	11764 S-LD	11730 S-LD	11762 S-LD	11738 S-LD	11736 S-LD	11734 S-LD	11732 S-LD
Body (H/L)	100x100 cm	100x100 cm	100x100 cm	100x100 cm	100x100 cm	100x100 cm	100x100 cm
Weight (approx.)	16.5 kg	16.5 kg	16.5 kg	16.5 kg	16.5 kg	16.5 kg	16.5 kg
Material	AL	AL	AL	AL	AL	AL	AL

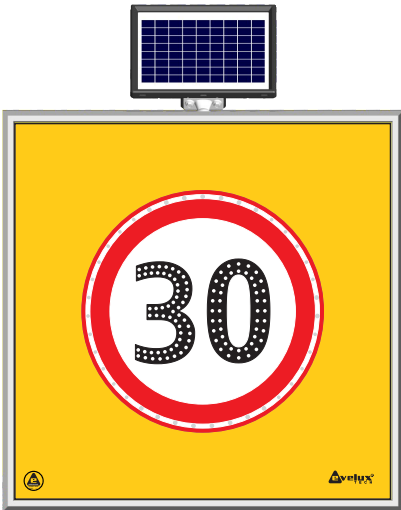
Part No.	11740 S-LD	11742 S-LD	11744 S-LD	11746 S-LD	11748 S-LD
Body (H/L)	100x100 cm	100x100 cm	100x100 cm	100x100 cm	100x100 cm
Weight (approx.)	16.5 kg	16.5 kg	16.5 kg	16.5 kg	16.5 kg
Material	AL	AL	AL	AL	AL

11764 S-LD / 11738 S-LD / 11762 S-LD / 11730 S-LD
 11736 S-LD / 11740 S-LD / 11732 S-LD / 11734 S-LD
 11742 S-LD / 11748 S-LD / 11746 S-LD / 11744 S-LD

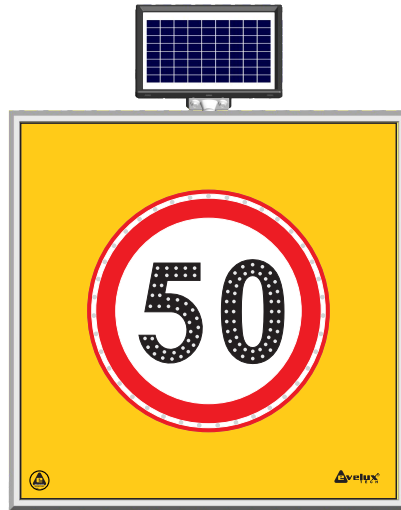
- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night)
- continuous, effective energy saving warning SIGN
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * knob joint 360° rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 54 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, warning /working zones, school zones, parking lots etc.

Electronic Specs.

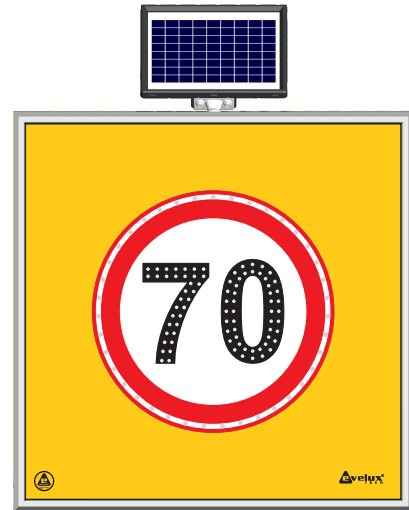
Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	White-Red
	Dimension	Ø5mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



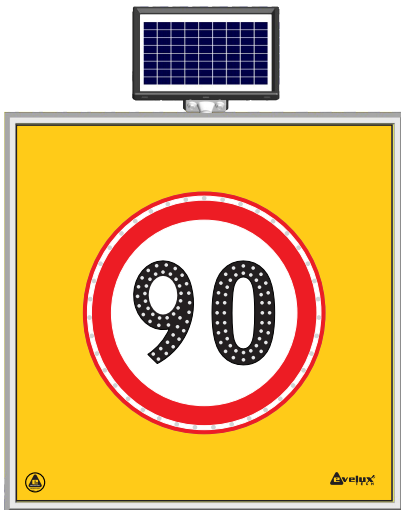
11738 S-LD



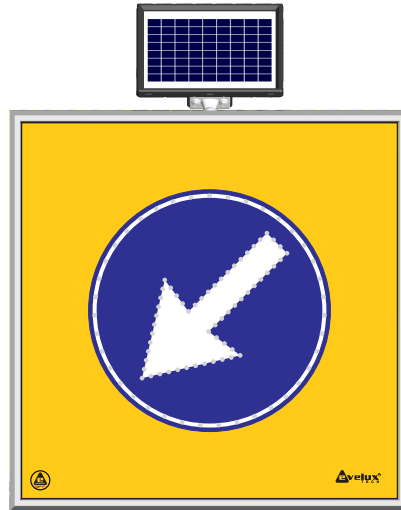
11736 S-LD



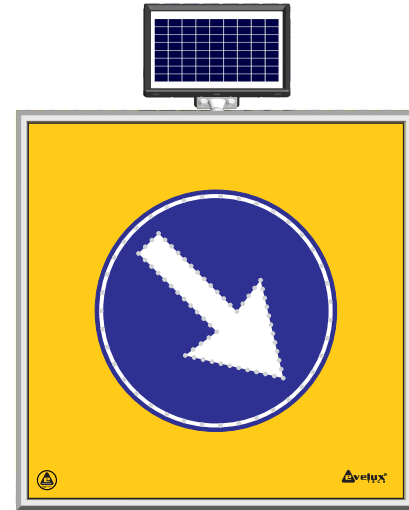
11734 S-LD



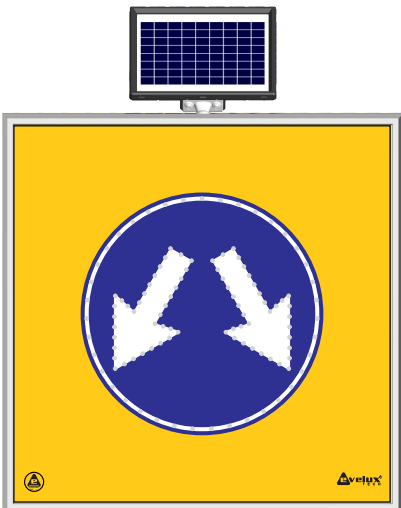
11732 S-LD



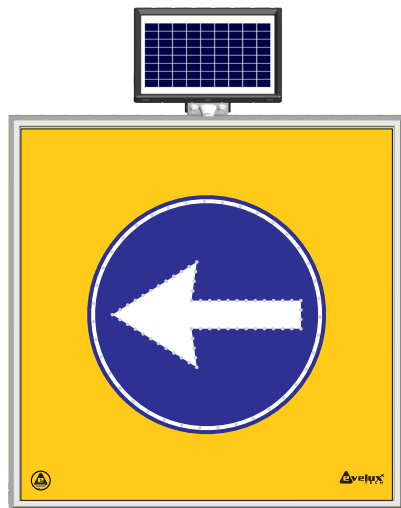
11740 S-LD



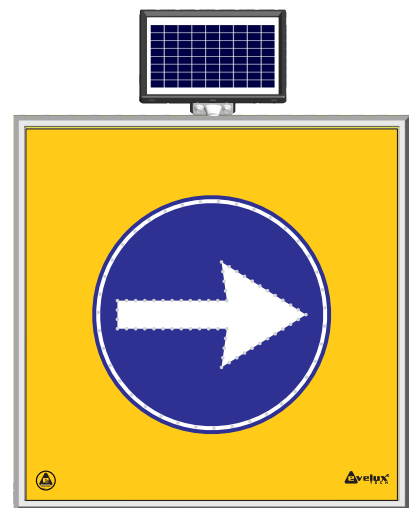
11742 S-LD



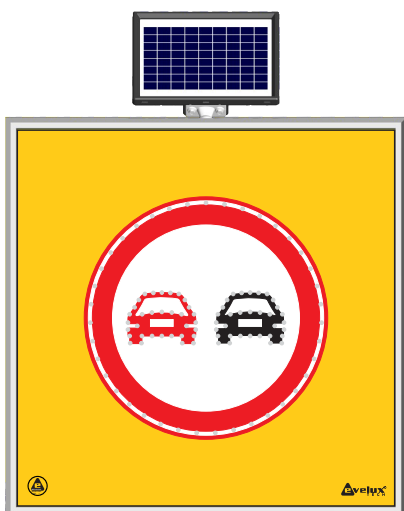
11744 S-LD



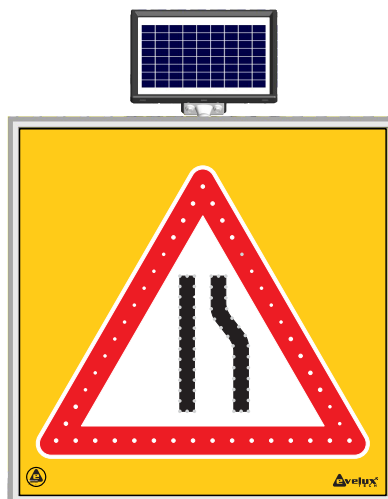
11746 S-LD



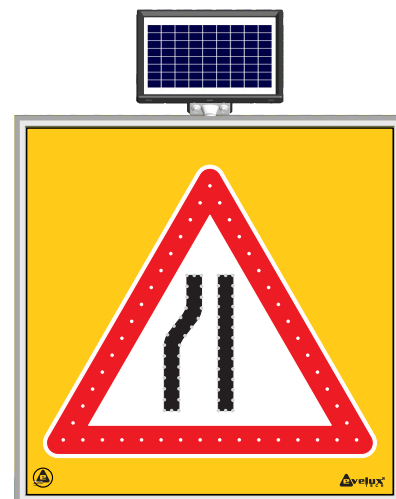
11748 S-LD



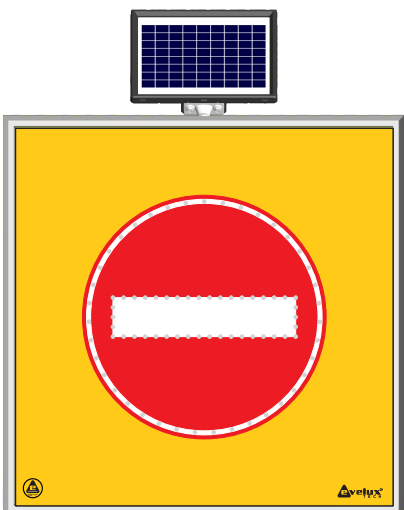
11766 S-LD



11775 S-LD



11776 S-aL



11768 S-LD

11766 S-LD / 11768S-LD / 11776 S-LD / 11775 S-LD
11770 S-LD / 11720S-LD / 11773 S-LD / 11772 S-LD
11722 S-LD / 11728S-LD / 11726 S-LD

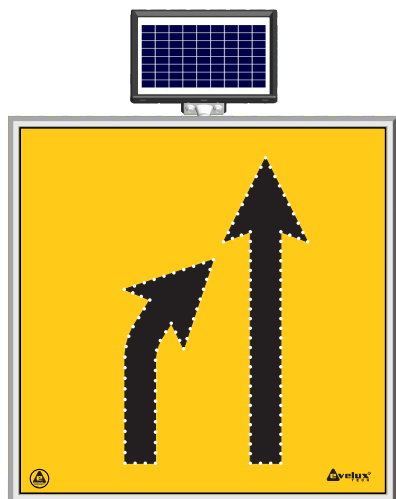
- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night)
- continuous, effective energy saving warning
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * knob joint 360° rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 54 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, warning /working zones, school zones, parking lots etc.

Product Technical Specifications

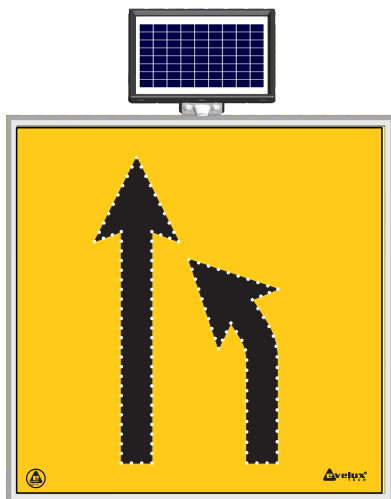
Part No.	11766 S-LD	11775 S-LD	11776 S-LD	11768 S-LD
Body (H/L)	100x100 cm	100x100 cm	100x100 cm	100x100 cm
Weight (approx.)	16.5 kg	16.5 kg	16.5 kg	16.5 kg
Material	AL	AL	AL	AL

Electronic Specs.

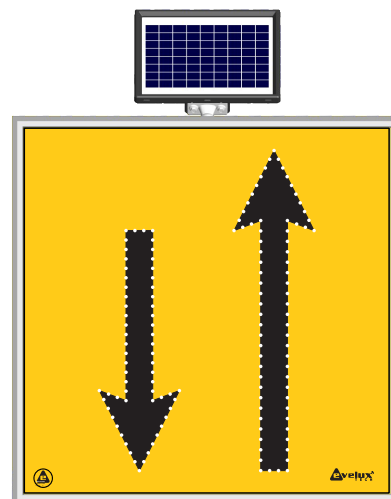
Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
Battery LED	Material	SLA
	Voltage	12 V
	Current	9.0 A/h
	Color	White-Red-Yellow
	Dimension	Ø5mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C



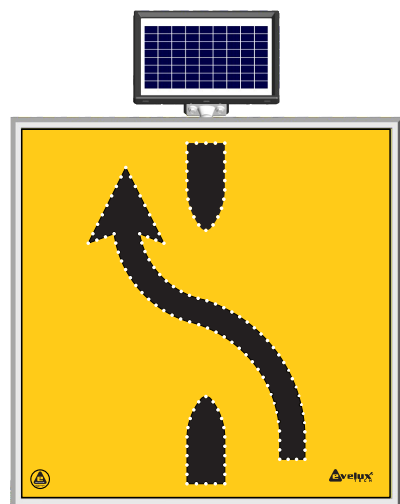
11770 S-LD



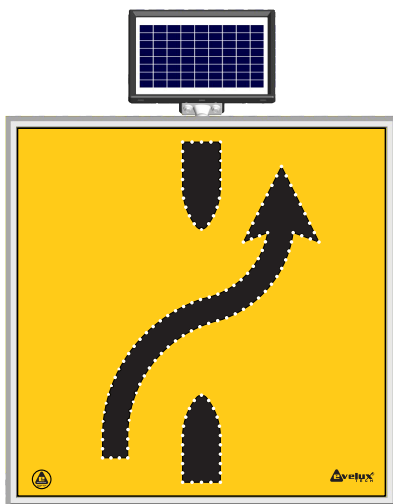
11772 S-LD



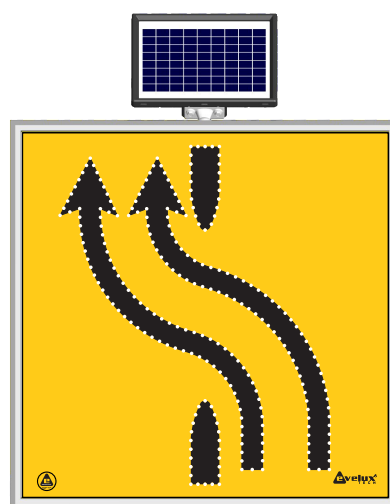
11773 S-LD



11720 S-LD

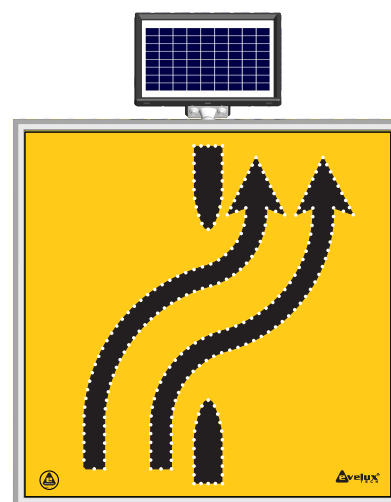


11722 S-LD

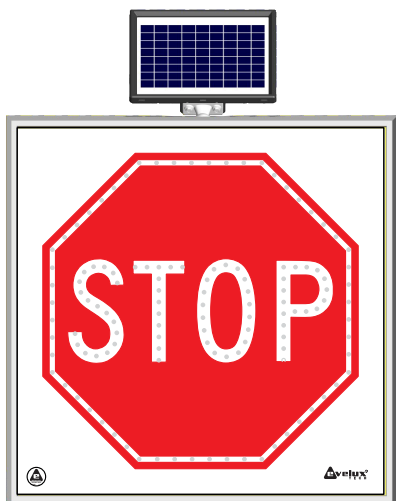


11726 S-LD

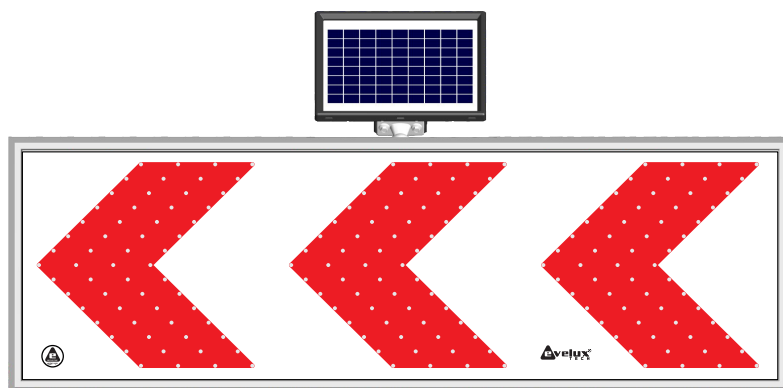
Product Technical Specifications				
Part No.	11770 S-LD	11772 S-LD	11773 S-LD	11720 S-LD
Body (H/L)	100x100 cm	100x100 cm	100x100 cm	100x100 cm
Weight (approx.)	16.5 kg	16.5 kg	16.5 kg	16.5 kg
Material	AL	AL	AL	AL
Part No.	11722 S-LD	11726 S-LD	11728 S-LD	
Body (H/L)	100x100 cm	100x100 cm	100x100 cm	
Weight (approx.)	16.5 kg	16.5 kg	16.5 kg	
Material	AL	AL	AL	



11728 S-LD



11700-EX-03



11750 S-LD

Reflective ASTM D 4956-11a-Type I

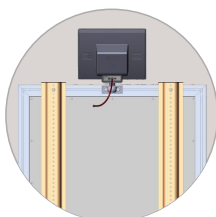
11700 EX-03 / 11750 S-LD
11710 S-LD / 11712 S-LD / 11716 S-LD

- * uni-directional warning
- * 54 f/min. warning flasher
- * high quality reflective sheet and LED Lamp
- * solar battery
- * solar charger; all day (day and night) continuous, effective energy saving warning
- * on/off switch
- * optimal temperature range: -20°C/+60°C
- * 360° knob joint rotation and 45° bendable head
- * attachable to omega pole and Ø5.0-Ø7.5 cm pole
- * meets IP 54 requirements
- * reflective sheet certified by ASTM D 4956-11a-Type I
- * wide range of use including roads, construction/residential areas, warning /working zones, school zones, parking lots etc.

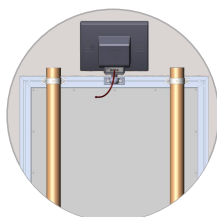
Product Technical Specifications

Part No.	11700-EX-03	11750 S-LD
Body (H/L)	100x100 cm	50x150 cm
Weight (approx.)	16.5 kg	16.5 kg
Material	AL	AL

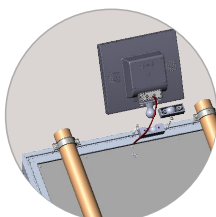
Mounting on
omega pole



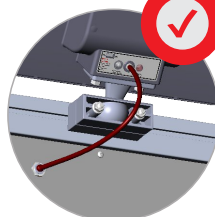
Mounting on
Ø50-Ø75mm pole



Mounting solar panel
on the signboard



On/Off switch



Solar Battery



Reflective Surface





11710 S-LD



11712 S-LD



11716 S-LD

Product Technical Specifications

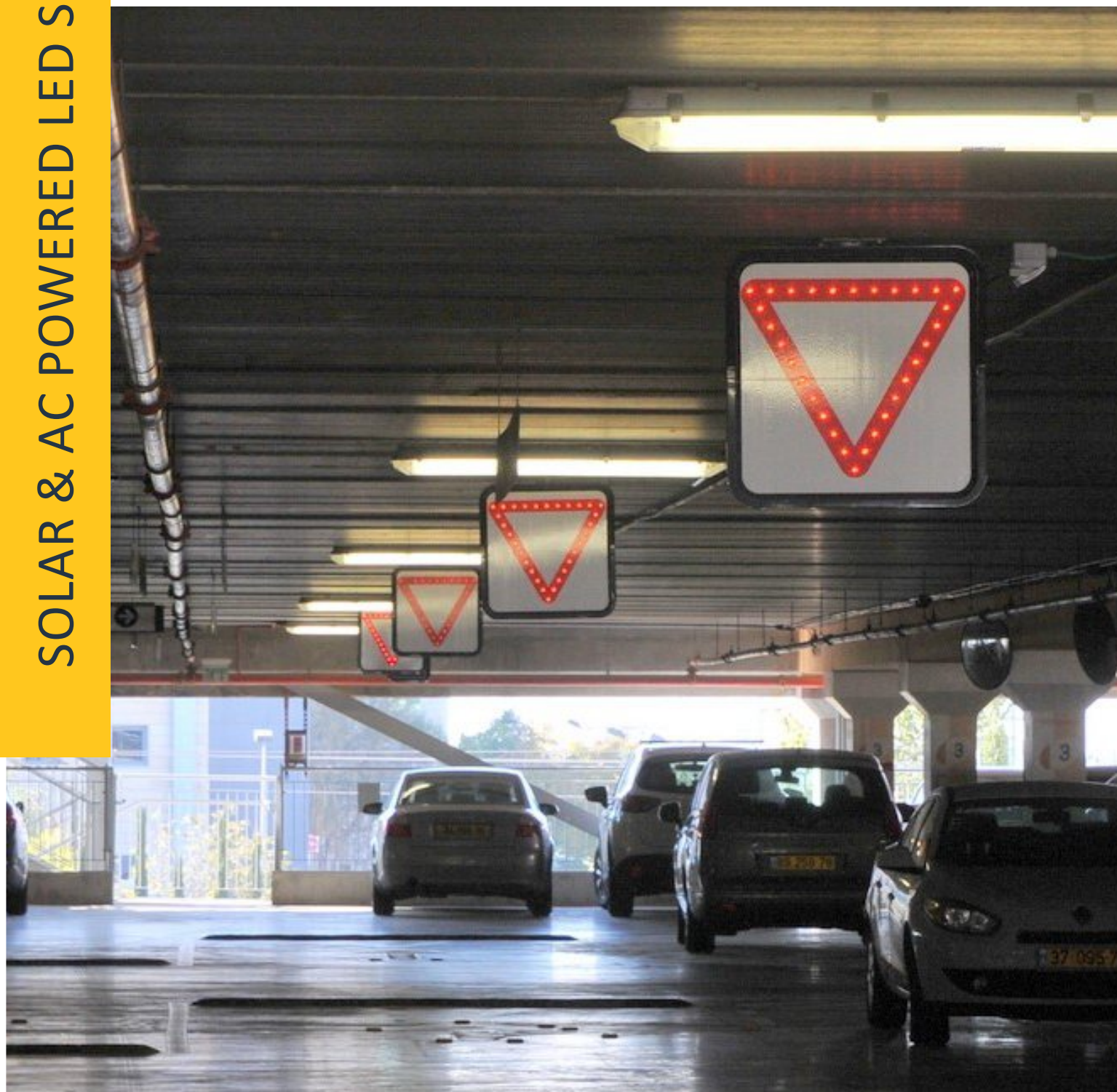
Part No.	11710 S-LD	11712 S-LD	11716 S-LD
Body (H/L)	175x100 cm	175x100 cm	175x100 cm
Weight (approx.)	25.0 kg	25.0 kg	25.0 kg
Material	AL	AL	AL

Electronic Specs.

Solar Panel	Type	Glass Laminated
	Dimension (H/L)	293 x 345 mm
	Voltage	18 V
	Watt	10 W
	Material	SLA
Battery LED	Voltage	12 V
	Current	9.0 A/h
	Color	Red-White
	Dimension	Ø5mm LEDs
	Flash Rate	54 f/min
	Visibility Dist.	500 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C




SOLAR & AC POWERED LED SIGNS





Evelux meets the requirements of TS EN 13422+A1 certification and quality criteria on all traffic cones

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evelux®

PVC TRAFFIC CONES

PVC CONES (90 cm)



12321 TK



12325 TK R2



12327 TK A R2

Product Technical Specifications

Part No.	12321 TK	12325 TK R2	12327 TK A R2	190 A
Body (H)	90 cm	90 cm	90 cm	5 cm
Base	38.5 cm	38.5 cm	48.5 cm	38.5 cm
Weight (approx.)	3.6 kg	3.6 kg	6.9 kg	5.0 kg
Material	PVC	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826			



190 A

(Extra Cone Base Weight)



12321 TK / 12325 TK R2 / 12327 TK A R2 12329 TK / 12331 TK R2

- * TS EN 13422+A1 certified body and reflective stripes
- * PVC body and base flexible, unbreakable, and durable (12327 TK A R2)
- * integral carrying handle and chain hole (12321 TK / 12325 TK R2 / 12327 TK A R2)
- * lamp/signboard/chain attachable via cone adaptor (12321 TK / 12325 TK R2 / 12327 TK A R2)
- * highly visible premium quality stripes
- * extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc.



12329 TK



12331 TK R2

Product Technical Specifications

Part No.	12329 TK	12331 TK R2	190 A
Body (H)	90 cm	90 cm	5 cm
Base	38.5 cm	38.5 cm	38.5 cm
Weight (approx.)	4.0 kg	4.0 kg	5.0 kg
Material	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826		



190 A

(Extra Cone Base Weight)



PVC CONES (90 cm)

PVC CONES (75 cm)



12305 TK



12309 TK R2



12315 TK A R2

Product Technical Specifications

Part No.	12305 TK	12309 TK R2	12315 TK A R2	190 A
Body (H)	75 cm	75 cm	75 cm	5 cm
Base	38.5 cm	38.5 cm	48.5 cm	38.5 cm
Weight (approx.)	3.2 kg	3.2 kg	6.5 kg	5.0 kg
Material	PVC	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826			



190 A
(Extra Cone Base Weight)



12305 TK / 12309 TK R2 / 12315 TK A R2
12326 TK A R1 / 12306 TK R1 / 12303 TK R1

- * TS EN 13422+A1 certified body and reflective stripes
- * PVC body and base flexible, unbreakable, and durable (12315 TK A R2/12326 TK R1)
- * integral carrying handle and chain hole
- * lamp/signboard/chain attachable via cone adaptor
- * highly visible premium quality stripes
- * extra demountable weight facility (12305 TK /12309 TK R2)
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc.



12326 TK A R1



12306 TK R1



12303 TK R1

Product Technical Specifications

Part No.	12326 TK A R1	12306 TK R1	12303 TK R1
Body (H)	50 cm	50 cm	32 cm
Base	38.5 cm	28.5 cm	22 cm
Weight (approx.)	2.65 kg	1.3 kg	0.65 kg
Material	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826		



PVC CONES (32/50 cm)

PVC CONES (70 cm)



12333 TK



12335 TK R1



12337 TK R2

Product Technical Specifications

Part No.	12333 TK	12335 TK R1	12337 TK R2
Body (H)	70 cm	70 cm	70 cm
Base	38 cm	38 cm	38 cm
Weight (approx.)	2.3 kg	2.3 kg	2.3 kg
Material	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826		



12333 TK R1 / 12337 TK / 12335 TK R2

- * TS EN 13422+A1 certified body and reflective stripes
- * integral carrying handle and chain hole
- * lamp/signboard/chain attachable via cone adaptor
- * highly visible premium quality stripes
- * extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc



12328 TK / 12330 TK R1 / 12332 TK R22

- * TS EN 13422+A1 certified body and reflective stripes
- * integral carrying handle and chain hole
- * lamp/signboard/chain attachable via cone adaptor
- * highly visible premium quality stripes
- * extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc.



12328 TK



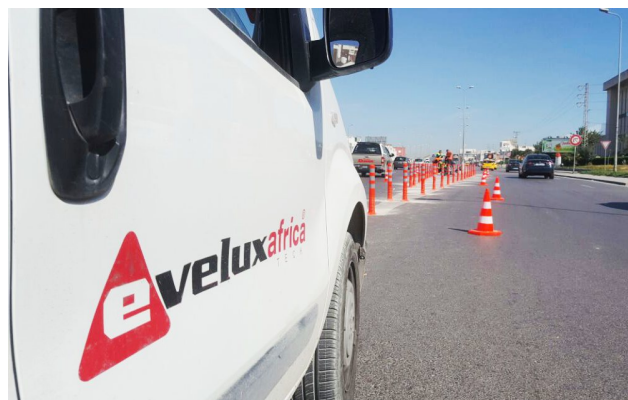
12330 TK R1



12332 TK R2

Product Technical Specifications

Part No.	12328 TK	12330 TK R1	12332 TK R2
Body (H)	52 cm	52 cm	52 cm
Base	32 cm	32 cm	32 cm
Weight (approx.)	1.25 kg	1.25 kg	1.25 kg
Material	PVC	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826		





12334 TK



12336 TK R2

12334 TK / 12336 TK R2

- * TS EN 13422+A1 certified body and reflective stripes
- * PVC body and base flexible, unbreakable, and durable
- * integral carrying handle and chain hole
- * lamp/signboard/chain attachable via cone adaptor
- * highly visible premium quality stripes
- * extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc.

Product Technical Specifications

Part No.	12334 TK	12336 TK R2
Body (H)	60 cm	60 cm
Base	37 cm	37 cm
Weight (approx.)	1.8 kg	1.8 kg
Material	PVC	PVC
Body & Reflective	EN 13422+A1 14.0.30.4.42.00/TSE-64826	





12317 TK



12318 TK R1



12314 TK



12316 TK R2

12317 TK / 12316 TK R1 / 12314 TK / 12318 TK R2

- * TS EN 13422+A1 certified body and reflective stripes
- * PVC body and base flexible, unbreakable, and durable
- * integral carrying handle and chain hole (12314 TK / 12316 TK R2)
- * lamp/signboard/chain attachable via cone adaptor (12314 TK / 12316 TK R2)
- * highly visible premium quality stripes
- * extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provides wind resistance and stability
- * UV protection prevents color fading
- * wide range of use: warning/working zone managing dense traffic flow; including roads, construction/residential areas, parking lots etc

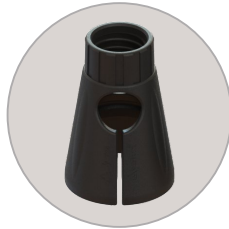


Product Technical Specifications

Part No.	12317 TK	12318 TK R1	12314 TK	12316 TK R2
Body (H)	50 cm	50 cm	50 cm	50 cm
Base	35 cm	35 cm	35 cm	35 cm
Weight (approx.)	1.8 kg	1.8 kg	1.7 kg	1.7 kg
Material	PVC	PVC	PVC	PVC
Body & Reflective	TSE 13422+A1 14.0.30.4.42.00/EN-64826			

PVC CONES (50 cm)





126 A
(Cone adaptor)



175 A
(Chain Clip)



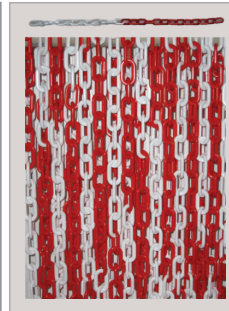
152 A R
(Barricade Profile for Cones and Posts)



127 A
(White-Red Chain with Clips-3m)



123 A
(Yellow-Black Chain with Clips-3m)



128 A
(White-Red Chain-25m)



129 A
(Yellow-Black Chain-25m)

**For more detail about accesories and signboards, please check group 11.

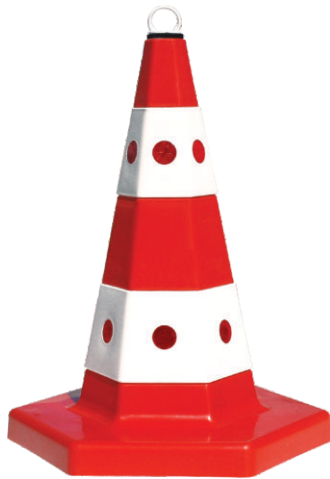


Panel cones and media bollards are an effective warning and marketing tool in terms of the quality, cost and practicality features.

www.eveluxcanada.ca



PANEL CONES & MEDIA BOLLARDS



12300 TK



12301 TK A

12300 TK / 12301 TK A

- * 2x6 pcs. cat-eye lense
- * effective visual design
- * solid body and lenses are highly durable and unbreakable
- * demountable carrying handle and chain hole
- * integral threaded socket
- * lamp/signboard/chain fully attachable
- * weighted base alternative
- * stackable feature minimizes storage space
- * broad angled base provide wind resistance and stability
- * wide range of use: advertising and warning areas; including industrial, shopping, residential areas, parking lots, construction and work safety zones etc.

Product Technical Specifications

Part No.	12300 TK	12301 TK A
Body (H)	50 cm	52 cm
Base	35 cm	35 cm
Weight(approx.)	1.2 kg	4.0 kg
Material(body/base)	PPC	PVC-PPC

Panel Cones Alternatives



Alt. 1



Alt. 2



Alt. 3



Alt. 4



Alt. 5



12350 TK /12351 TK A / 12352 TK A

- * 2x6 pcs. cat-eye lense
- * effective visual design
- * two color alternatives
- * solid body and lenses are highly durable and unbreakable
- * demountable carrying handle and chain hole
- * integral threaded socket
- * lamp/signboard/chain fully attachable
- * weighted base alternative
- * stackable feature minimizes storage space
- * broad angled base provide wind resistance and stability
- * wide range of use: advertising and warning areas; including industrial, shopping, residential areas, parking lots, construction and work safety zones etc.

Product Technical Specifications

Part No.	12350 TK	12351 TK A	12352 TK A
Body.(H)	60 cm	61.3 cm	61.3 cm
Base	37 cm	37 cm	37 cm
Weight(approx.)	1.4 kg	5.0 kg	5.0 kg
Material (body/base)	PPC	PVC-PPC	PVC -PPC



12350 TK

12351 TK A



12352 TK A

Panel Cones Alternatives



Alt. 1



Alt. 2



Alt. 3

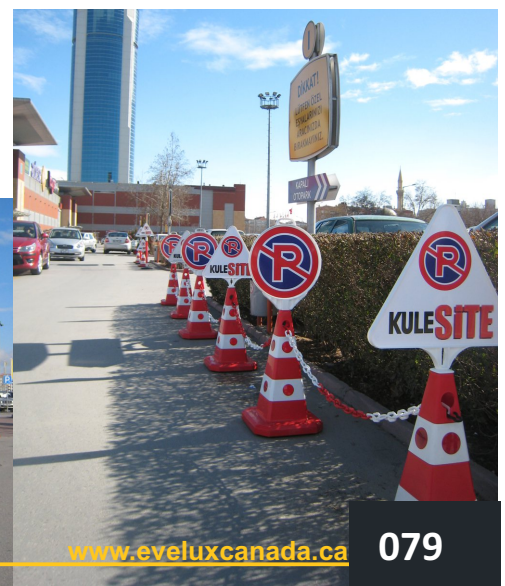


Alt. 4



Alt. 5

PANEL CONES





12302 TK



12322 TK R2



12320 TK A R2

12302 TK / 12320 TK A R2 / 12322 TK R2

- * white painted bands (12322 TK R2 / 12320 TK A R2)
- * integral threaded socket
- * weighted base and extra demountable weight facility
- * stackable feature minimizes storage space
- * broad angled base provide wind resistance and stability
- * wide range of use: advertising and warning areas; including industrial, shopping, residential areas, parking lots, construction and work safety zones etc..

Product Technical Specifications

Part No.	12302 TK	12320 TK A R2	12322 TK R2
Body.(H)	50 cm	75 cm	75 cm
Base	35 cm	46 cm	40 cm
Weight(approx.)	0.90 kg	4.9 kg	2.2 kg
Material(body/base)	PPC	PVC-PPC	PPC



190 A





12424 DB R A



12426 DB A



107 A



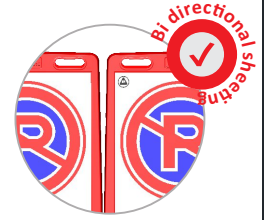
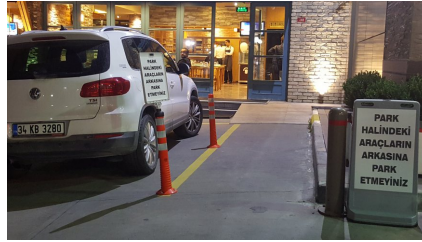
108 A F

12424 DB R A / 12426 DB A

- * lightweight optimal design; practical usage and handling
- * weighted base maximizes stability
- * bi-directional sheeting
- * customized panel graphics available on request
- * chain holes on lateral sides
- * integral threaded socket and carrying handles
- * lamp/signboard/chain fully attachable
- * wide range of use: parking lots, streets, indoor/outdoor areas to guide and channelize pedestrians and vehicles

Product Technical Specifications

Part No.	12424 DB R A	12426 DB A
Body.(H/L/W)	90 x 49.5 x 39.5 cm	90 x 49.5 x 39.5 cm
Dim.Panel(H/L)	60 x 40 cm	-
Weight(approx.)	7.5 kg	7.5 kg
Material(body/base)	PVC-PPC	PVC-PPC



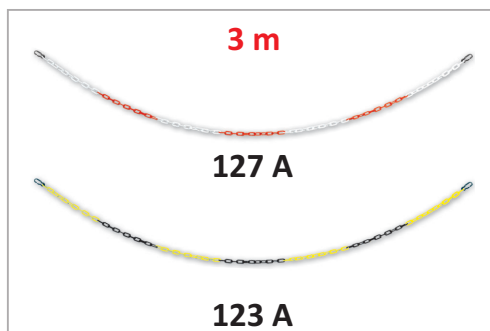
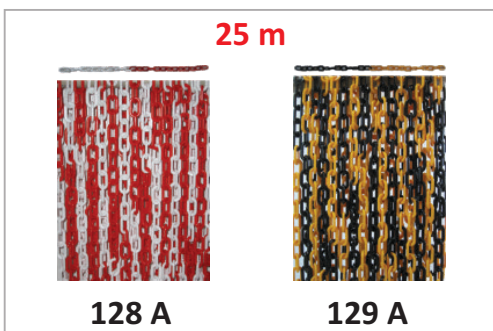
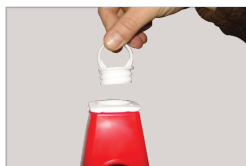
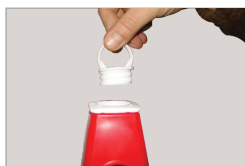
107 A / 108 A F

- * folding feature minimizes storage space
- * lightweight optimal design; practical usage and handling
- * reflectors visible in the dark
- * bi-directional sheeting
- * customized panel graphics available on request
- * high quality material
- * carrying handle
- * wide range of use: all indoor/outdoor areas to guide pedestrians

Product Technical Specifications

Part No.	107 A	108 A F
Body.(H/L)	62 x 24.5 cm	62 x 24.5 cm
Dim.Panel(H/L)	27x20 cm	27 x 20 cm
Weight(approx.)	1.0 kg	1.0 kg
Material	ABS	ABS







Durability and warning performance features that meet the TS EN 13422+A1 certification, provide a trustworthy and effective road safety tool. The flexible spring design prevents damage to vehicles or the posts.

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DELINEATORS / BOLLARDS

TRAFFIC ISLAND BOLLARDS



Alt. 1



Alt. 2



Alt. 3



Alt. 4



Alt. 5

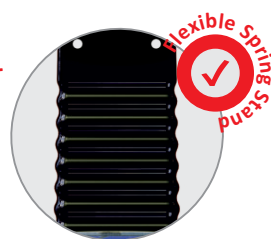
12253 UB R / 12250 UB R / 12254 UB R

- * TS EN 13422+A1 certified sheeting
- * panel design provides channeler warning
- * uni-directional sheeting
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality sheeting
- * reactive spring; no damage upon impact
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * range of use: traffic islands and channelizing points

Product Technical Specifications

Part No.	12253 UB R	12254 UB R	12250 UB R
Body(H/L)TPU	75x12 cm	90x22 cm	100x32 cm
Dim.Panel(H/L)	40x10 cm	54x20 cm	64x30 cm
Base(L/W)	Ø 20 cm	20x15 cm	26x20 cm
Weight(approx.)	1.4 kg	2.0 kg	3.25 kg
Material	TPU	TPU	TPU
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 4 pcs	x 4 pcs	x 4 pcs

Reflective Sheet Certified By / EN 13422 +A1



12282 UB R / 12284 UB R / 12286 UB R / 12288 UB R

- * TS EN 13422+A1 certified body and stripes
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * lamp/signboard/chain fully attachable via delineator adaptor(194 A)
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: parking lots (residential, industrial, malls, hospitals, schools, ports etc.) and permanent installations in public areas



12282 UB R



12284 UB R



12286 UB R



12288 UB R

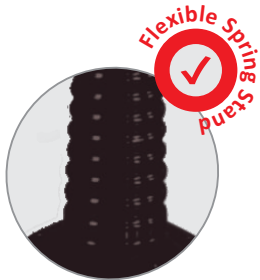
Product Technical Specifications

Part No.	12282 UB R	12284 UB R	12286 UB R	12288 UB R	194 A
Body (H/Ø)	30x8.0 cm	45x8.0 cm	75x8.0 cm	100x8.0 cm	Ø 8.0 cm
Base (Ø)	20 cm	20 cm	20 cm	20 cm	-
Weight(approx.)	0.72 kg	0.98 kg	1.3 kg	1.6 kg	-
Material	TPU	TPU	TPU	TPU	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	-

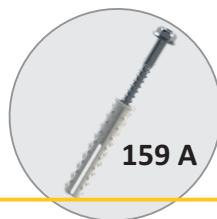
Body & Stripes Certified By EN 13422+A1 14.0.30.4.42.00/TSE-64826



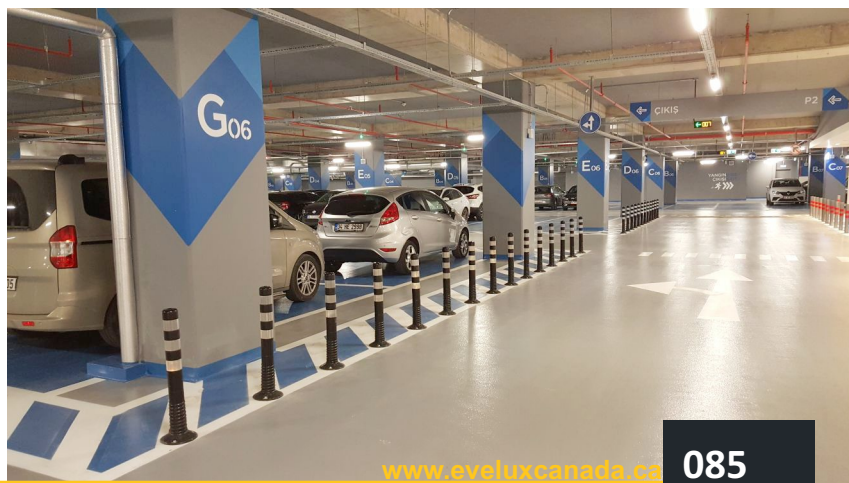
FLEXIBLE DELINEATORS



194 A



159 A



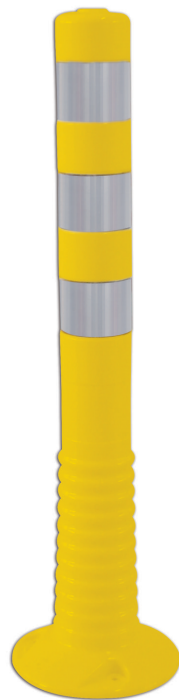
FLEXIBLE DELINEATORS



12245 UB R



12244 UB R



12242 UB R



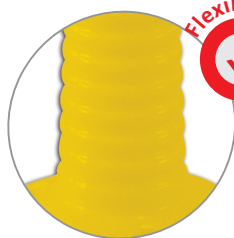
12241 UB R

Product Technical Specifications

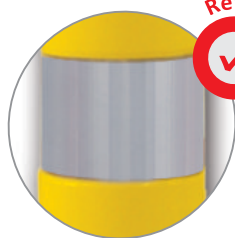
Part No.	12245 UB R	12244 UB R	12242 UB R	12241 UB R	194 A
Body (H/Ø)	30x8.0 cm	45x8.0 cm	75x8.0 cm	100x8.0 cm	Ø 8.0 cm
Base (Ø)	20 cm	20 cm	20 cm	20 cm	-
Weight(approx.)	0.72 kg	0.98 kg	1.3 kg	1.6 kg	
Material	TPU	TPU	TPU	TPU	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 3 pcs	x3 pcs	-

Body & Strips Certified By

EN 13422+A1 14.0.30.4.42.00/TSE-64826



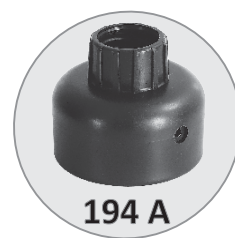
Flexible Spring Stand
✓



Reflective Stripes
✓



159 A



194 A



12245 UB R / 12244 UB R / 12242 UB R / 12241 UB R

12225 UB R / 12224 UB R / 12222 UB R / 12221 UB R

- * TS EN 13422+A1 certified body and stripes
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * lamp/signboard/chain fully attachable via delineator adaptor(194 A)
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: parking lots (residential, industrial, malls, hospitals, schools, ports etc.) and permanent installations in public areas



12225 UB R



12224 UB R



12222 UB R



12221 UB R

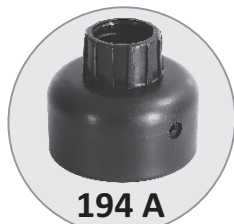
Product Technical Specifications

Part No.	12225 UB R	12224 UB R	12222 UB R	12221 UB R	194 A
Body (H/Ø)	30x8.0 cm	45x8.0 cm	75x8.0 cm	100x8.0 cm	Ø 8.0 cm
Base (Ø)	20 cm	20 cm	20 cm	20 cm	-
Weight(approx.)	0.72 kg	0.98 kg	1.3 kg	1.6 kg	-
Material	TPU	TPU	TPU	TPU	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	-

Body & Strips Certified By

EN 13422+A1 14.0.30.4.42.00/TSE-64826

FLEXIBLE DELINEATORS



194 A



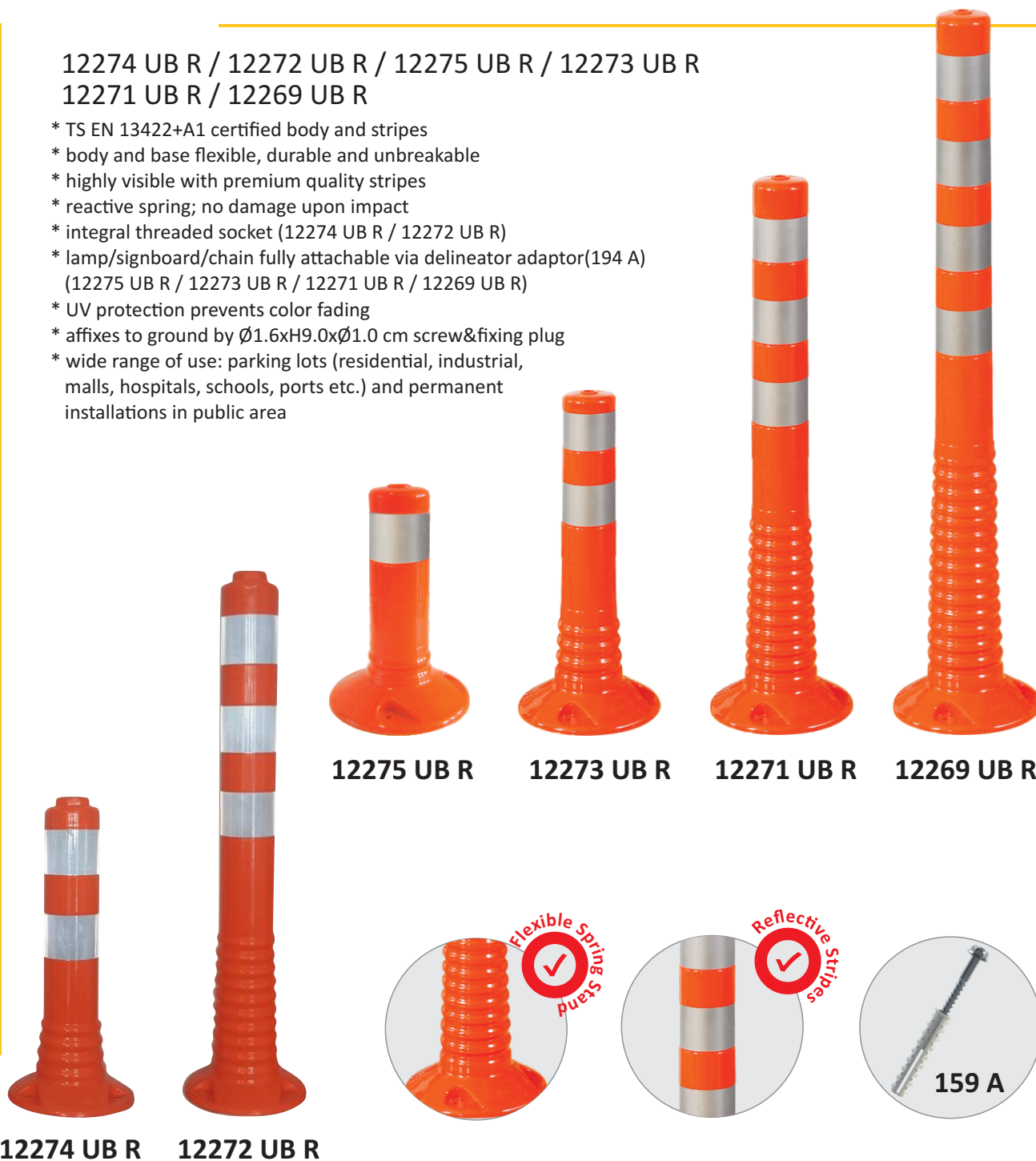
159 A



FLEXIBLE DELINEATORS

12274 UB R / 12272 UB R / 12275 UB R / 12273 UB R
12271 UB R / 12269 UB R

- * TS EN 13422+A1 certified body and stripes
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * integral threaded socket (12274 UB R / 12272 UB R)
- * lamp/signboard/chain fully attachable via delineator adaptor(194 A) (12275 UB R / 12273 UB R / 12271 UB R / 12269 UB R)
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: parking lots (residential, industrial, malls, hospitals, schools, ports etc.) and permanent installations in public area



Product Technical Specifications

Part No.	12274 UB R	12272 UB R	12275 UB R	12273 UB R	12271 UB R	12269 UB R	194 A
Body (H/Ø)	40x8.0 cm	70x8.0 cm	30x8.0 cm	45x8.0 cm	75x8.0 cm	100x8.0 cm	Ø 8.0 cm
Base (Ø)	18 cm	18 cm	20 cm	20 cm	20 cm	20 cm	-
Weight(approx.)	0.52 kg	0.74 kg	0.54 kg	0.73 kg	0.95 kg	1.2 kg	-
Material	TPE	TPE	TPE	TPE	TPE	TPE	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	-
Body & Strips Certified By		TSE 13422+A1 14.0.30.4.42.00/EN-64826					

12215 UB R / 12214 UB R / 12212 UB R / 12211 UB R

- * TS EN 13422+A1 certified body and stripes
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * lamp/signboard/chain fully attachable via delineator adaptor(194 A)
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: parking lots (residential, industrial, malls, hospitals, schools, ports etc.) and permanent installations in public area



12215 UB R



12214 UB R



12212 UB R

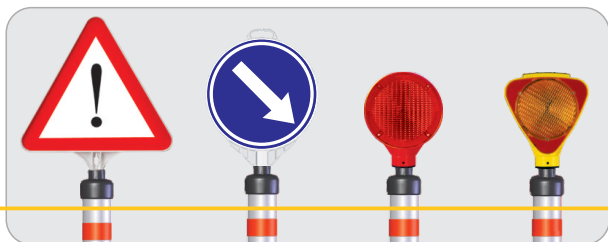


12211 UB R

Product Technical Specifications

Part No.	12215 UB R	12214 UB R	12212 UB R	12211 UB R	194 A
Body (H/Ø)	30x8.0 cm	45x8.0 cm	75x8.0 cm	100x8.0 cm	Ø 8.0 cm
Base (Ø)	20 cm	20 cm	20 cm	20 cm	-
Weight(approx.)	0.72 kg	0.98 kg	1.3 kg	1.6 kg	-
Material	TPU	TPU	TPU	TPU	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 3 pcs	x 3 pcs	-

Body & Strips Certified By TSE 13422+A1 14.0.30.4.42.00/EN-64826



12283 UB R /12281 UB R

- * TS EN 13422+A1 certified body and reflective stripes
- * meets all highway requirements
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * integral threaded socket
- * lamp/signboard/chain fully attachable
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * range of use: highways and roads



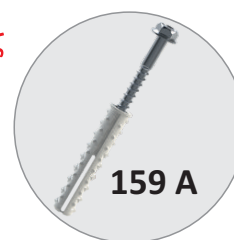
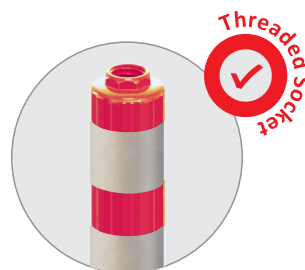
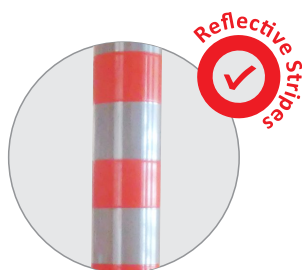
Product Technical Specifications		
Part No.	12283 UB R	12281 UB R
Body (H/Ø)	40x8.0 cm	70x8.0 cm
Base (Ø)	18 cm	18 cm
Weight(approx.)	0.70 kg	1.0 kg
Material	TPU	TPU
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs
Body & Strips Certified By		13422+A1 EN



12283 UB R



12281 UB R



12237 UB R / 12249 UB R / 12243 UB R / 12247 UB R

- * TS EN 13422+A1 certified body and reflective stripes
- * meets all highway requirements
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * integral threaded socket
- * lamp/signboard/chain fully attachable
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * range of use: highways and roads



12237 UB R



12247 UB R



12243 UB R



12249 UB R



Product Technical Specifications

Part No.	12237 UB R	12247 UB R	12243 UB R	12249 UB R
Body (H/Ø)	75x11 cm	50x8.0 cm	75x9.0 cm	100x10 cm
Base (Ø)	26 cm	20 cm	20 cm	20 cm
Weight(approx.)	2.1 kg	1.0 kg	1.5 kg	2.0 kg
Material	TPU	TPU	TPU	TPU
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 4 pcs	x 3 pcs	x 3 pcs	x 3 pcs

Body & Strips Certified By

TSE- 13422+A1 14.0.30.4.42.00/EN64826

GLUE DOWN FLEXIBLE DELINEATORS



12278 UB R-W

12232 UB R-W



12236 UB R-W



12278 UB R

12232 UB R



12236 UB R

12278 UB R-W / 12232 UB R-W / 12236 UB R-W
12278 UB R / 12232 UB R / 12236 UB R

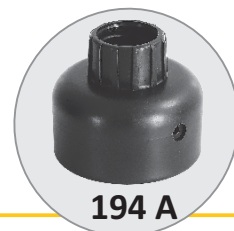
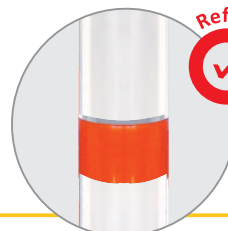
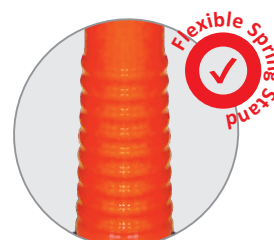
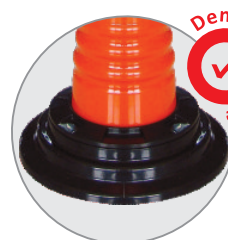
- * TS EN 13422+A1 certified body and reflective stripes
- * demountable body from base
- * demountable body means more convenient usage
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality stripes
- * reactive spring; no damage upon impact
- * lamp/signboard/chain fully attachable
- * UV protection prevents color fading
- * base affixes to ground with epoxy glue and then body fitted to base with threaded ring
- * wide range of use: private roads, residential and industrial zones, ports, fields, parking lots, periodic maintenance zones roads closure lane management

Base can be glued to ground with epoxy.
Body can be attached to base and fixed with threaded ring.



Product Technical Specifications

Part No.	12278 UB R-W	12232 UB R-W	12236 UB R-W
	12278 UB R	12232 UB R	12236 UB R
Body (H/Ø)	92x8.0 cm	75x8.0 cm	45x8.0 cm
Base (Ø)	20 cm	20 cm	20 cm
Weight(approx.)	1.65 kg	1.48 kg	1.1 kg
Material(body/base)	ABS-TPU	ABS-TPU	ABS-TPU
Mounting	Epoxy		
Body & Strips Certified By EN 13422+A1 14.0.30.4.42.00/TSE-64826			



12258 UB R / 12256 UB R

- * TS EN 13422+A1 certified sheeting
- * panel design provides channeler warning
- * uni-directional sheeting
- * body and base flexible, durable and unbreakable
- * highly visible with premium quality sheeting
- * reactive spring; no damage upon impact
- * UV protection prevents color fading
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: channelizing points on roads and streets, tow away lanes/zones and curb parking prevention etc.

Product Technical Specifications

Part No.	12258 UB R	12256 UB R
Body (H/L)	45x12 cm	75x12 cm
Dim.Panel(H/L)	23x10 cm	40x10 cm
Base (\varnothing)	20 cm	20 cm
Weight(approx.)	0.95 kg	1.4 kg
Material	TPU	TPU
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 4 pcs



12258 UB R



12256 UB R



Alt. 1



Alt. 2



Alt. 1



Alt. 2

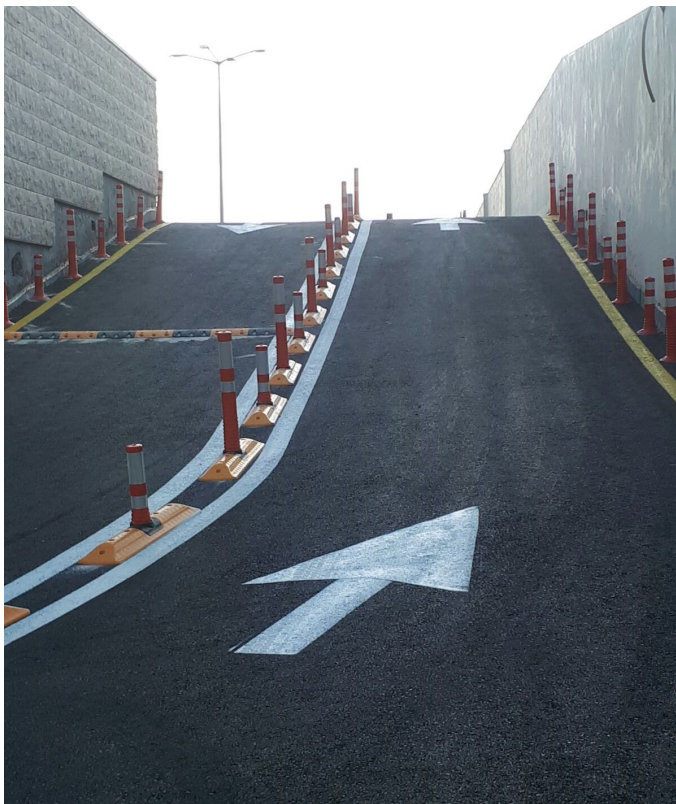
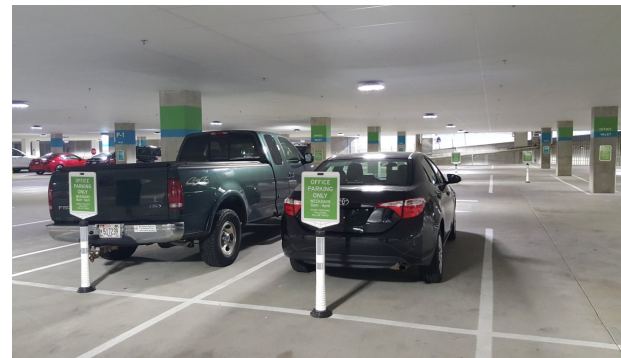
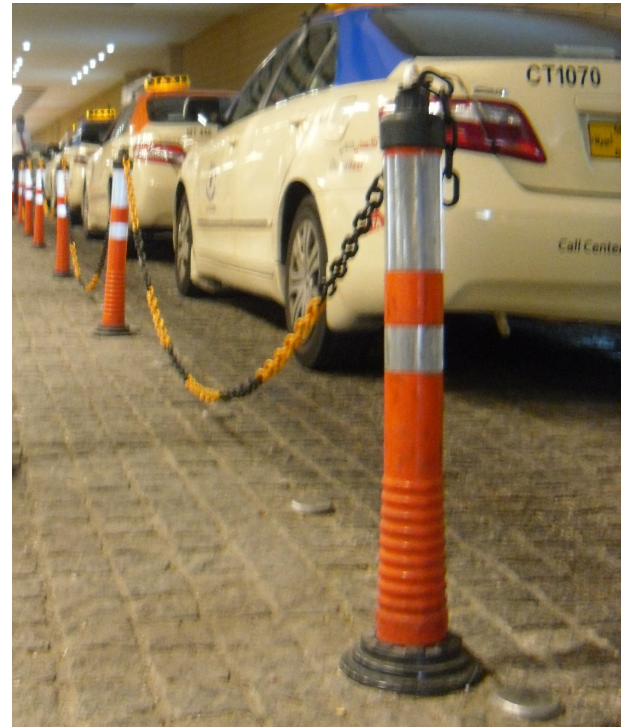
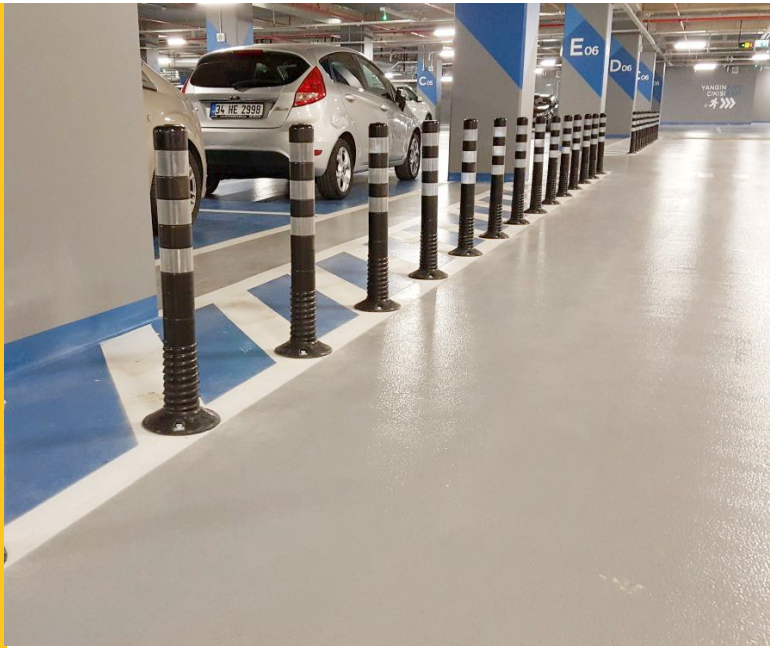
Reflective Sheet Certified By / EN 13422 +A1



159 A

FLEXIBLE DELINEATOR PANELS

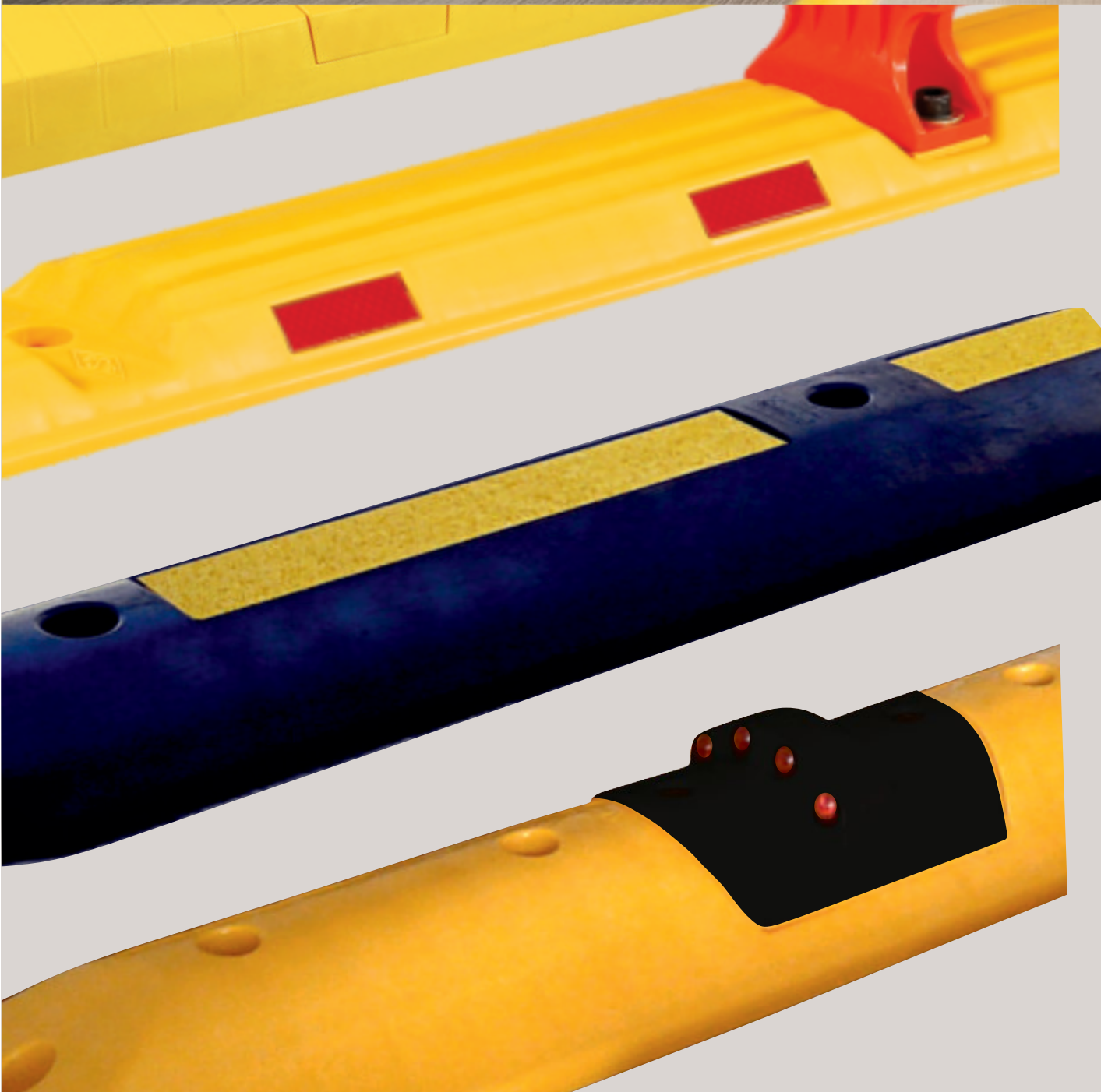
DELINEATORS / BOLLARDS





Evelux channelizers are compatible with signboards, delineators, flaps, posts and more increasing and enhancing warning performance and visibility.

www.eveluxcanada.ca



LANE CHANNELIZERS & CURBS

CHANNELIZER AND DELINEATOR



12270 UB R

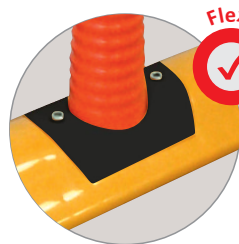
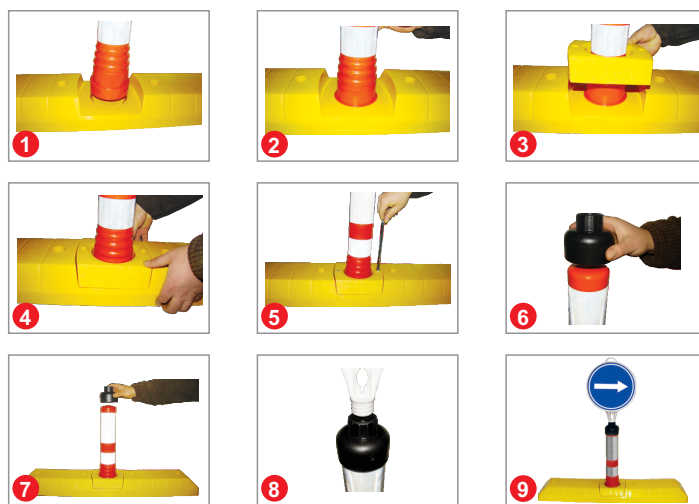
Product Technical Specifications

Part No.	12270 UB R	12268 UB R
Body (H/L/W)	45x100x22 cm	75x100x22 cm
Delineator(Ø)	8.0 cm (TPU)	8.0 cm (TPU)
Weight(approx.)	3.8 kg	4.2 kg
Material (base)	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 6 pcs	x 6 pcs

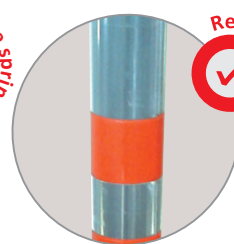
Reflective Sheet Certified By TS EN 13422-Class R2B



12268 UB R



Flexible spring



Reflective strips



159 A



12270 UB R / 12219 UB R / 12218 UB R / 12268 UB R

- * highly visible post design
- * high quality strips and reflective lense on base
- * body and base durable and unbreakable
- * rebound spring; no damage upon impact
- * channelizer easily attaches with lamp/signboard via delineator adaptor
- * UV protection prevents color fading
- * posts easily interchangeable with spares
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, parking lots, working/ construction zones to control traffic and divide lanes.

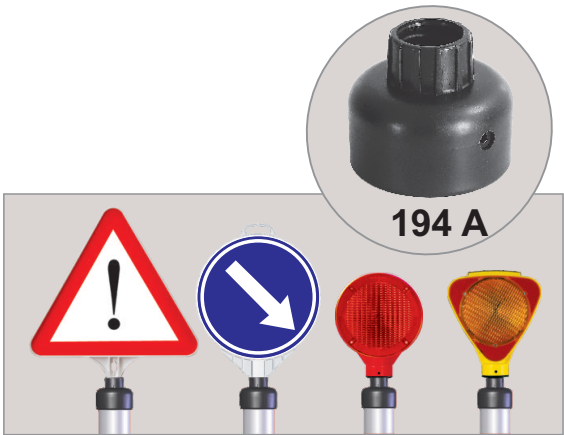
Product Technical Specifications		
Part No.	12218 UB R	12219 UB R
Body (H/L/W)	45x100x20 cm	75x100x20 cm
Delineator(Ø)	8.0 cm (TPU)	8.0 cm (TPU)
Weight(approx.)	4.1 kg	4.5 kg
Material (base)	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 4 pcs	x 4 pcs
Reflective Sheet Certified By TS EN 13422-Class R2B		



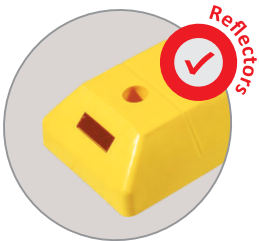
12218 UB R



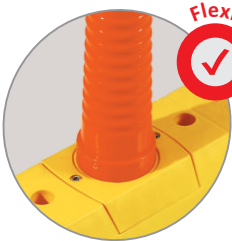
12219 UB R



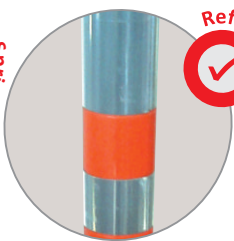
194 A



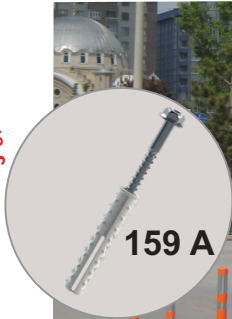
Reflectors



Flexible Spring



Reflective Strips



159 A





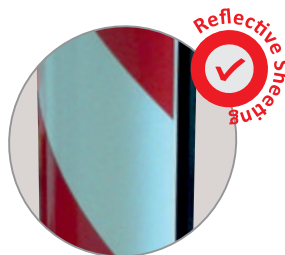
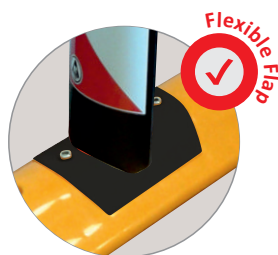
12266 UB R

12266 UB R

- * flap-design provides high visibility and channelizing
- * uni-directional high quality sheeting
- * flap and base durable and unbreakable
- * sloped shape and skid resistant grip on base, no dislocation on ground or damage on tire edges
- * rebound feature upon impact on flap
- * UV protection prevents color fading
- * flap easily interchangeable with spares
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, parking lots, working/ construction zones to control traffic and divide lanes.

Product Technical Specifications

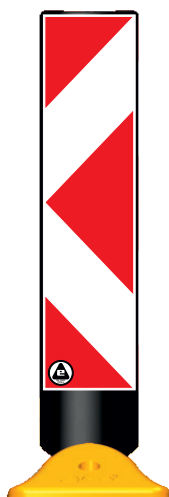
Part No.	12266 UB R
Body (H/L/W)	65x100x22 cm
Reflective Panel (H/L)	50x12 cm
Weight(approx.)	3.6 kg
Material	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 6 pcs
Reflective Sheet Certified By	ASTM D 4956-11a Type I



Alt. 1



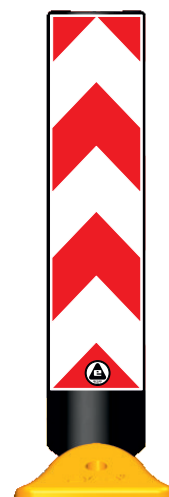
Alt. 2



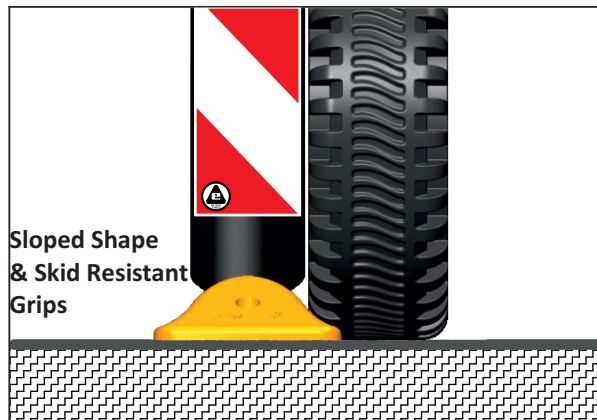
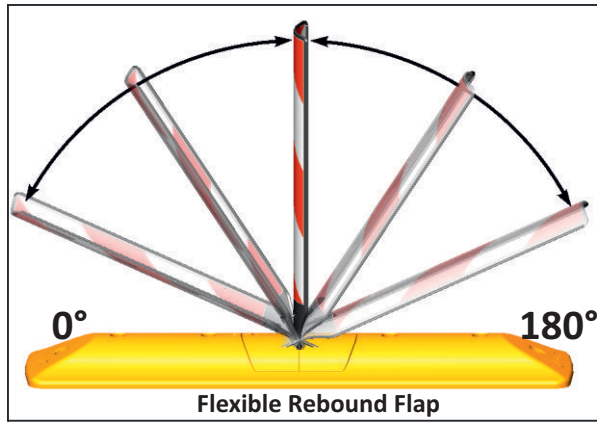
Alt. 3



Alt. 4



Alt. 5



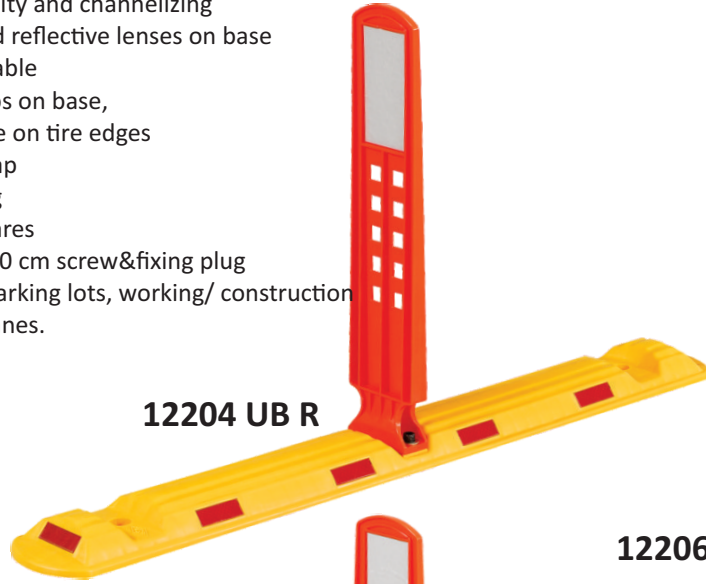
12203 UB R / 12206 UB R / 12207 UB R / 12204 UB R

- * flap-design provides effective visibility and channelizing
- * bi-directional high quality strips and reflective lenses on base
- * flap and base durable and unbreakable
- * sloped shape and skid resistant grips on base, no dislocation on ground or damage on tire edges
- * rebound feature upon impact on flap
- * UV protection prevents color fading
- * flap easily interchangeable with spares
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, parking lots, working/ construction zones to control traffic and divide lanes.

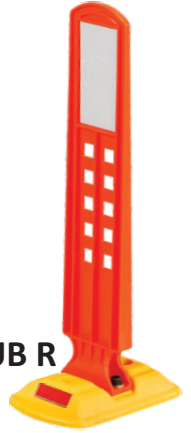
12207 UB R



12204 UB R



12206 UB R



12203 UB R



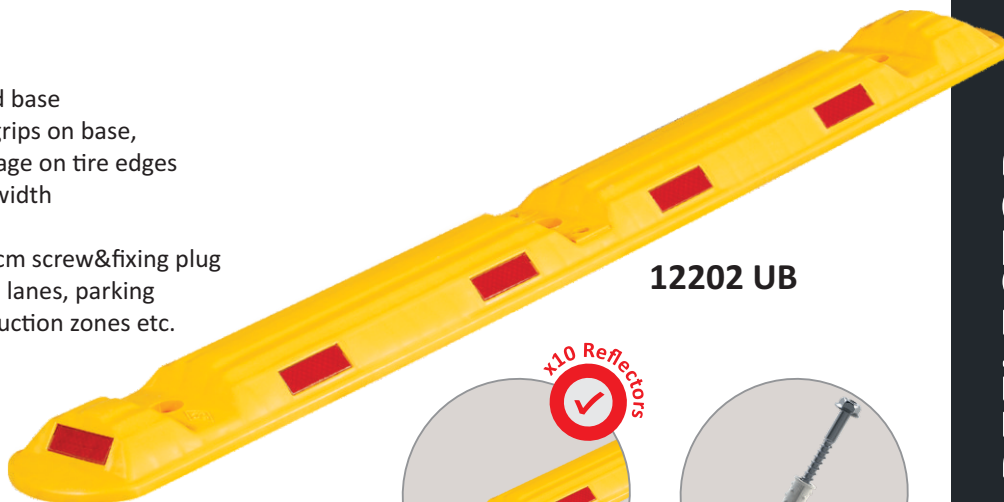
Product Technical Specifications

Part No.	12203 UB R	12204 UB R	12207 UB R	12206 UB R
Body (H/L/W)	4.8x120x15 cm	4.8x120x15 cm	4.5x26x16 cm	4.5x26x16 cm
Dimension Panel (H/L)	25x11 cm	55x12 cm	25x11 cm	55x12 cm
Weight(approx.)	2.5 kg	2.7 kg	0.75 kg	0.90 kg
Material (base/panel)	TPE-PPC	TPE-PPC	TPE-PPC	TPE-PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs	x 3 pcs	x 2 pcs	x 2 pcs

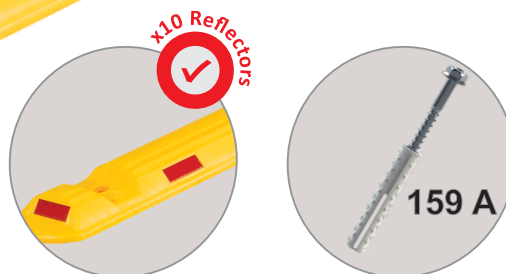


12202 UB

- * highly visible reflective lense design
- * Bi-directional reflective lenses
- * durable and unbreakable cat-eyes and base
- * with sloped shape and skid resistant grips on base, no dislocation on ground and no damage on tire edges
- * modular design expands to any road width
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, bike lanes, parking lots/curb parking, working and construction zones etc. to control traffic and divide lanes.

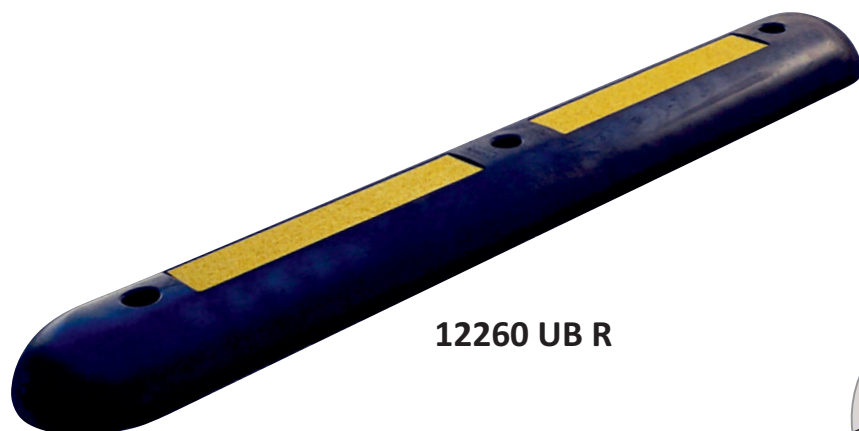


12202 UB

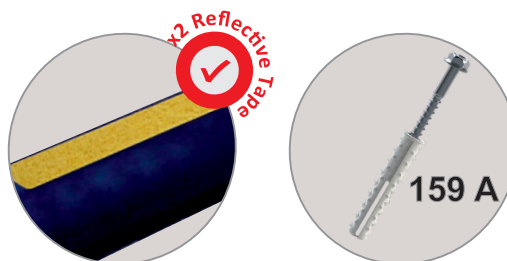


Product Technical Specifications

Part No.	12202 UB
Body (H/L/W)	4.8x120x15 cm
Weight(approx.)	2.3 kg
Material	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs



12260 UB R



12260 UB R

- * highly visible reflective tape design
- * flexible, durable and unbreakable material
- * flexible material leads to no dislocation on ground or damage on tire edges
- * modular design expands to any road width
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, bike lanes, parking lots/curb parking, working and construction zones etc. to control traffic and divide lanes.

Product Technical Specifications

Part No.	12260 UB R
Body (H/L/W)	6.0x100x15 cm
Weight(approx.)	6.0 kg
Material	PVC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 3 pcs



12261 UB



12263 UB

12261 UB / 12263 UB

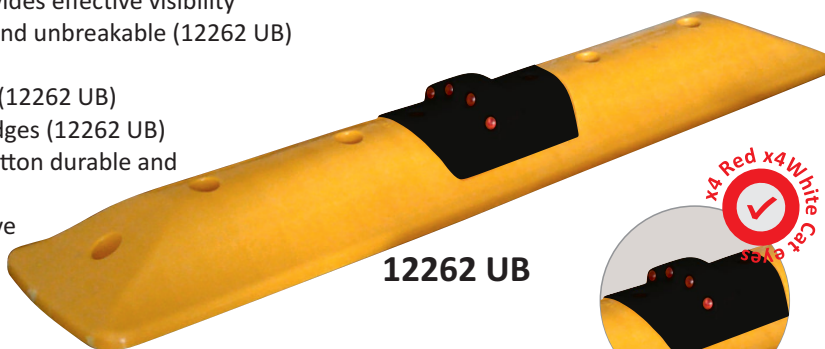
- * highly visible yellow black contrasting colors
- * plastic body; no tire or wheel trim damage
- * durable and unbreakable material
- * modular design expands to any road width
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads and streets to divide bike lanes/walk ways, parking lots to outline spaces

Product Technical Specifications		
Part No.	12261 UB	12263 UB
Body (H/L/W)	10x55x15 cm	10x110x15 cm
Weight(approx.)	1.9 kg	4.2 kg
Material	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 2 pcs	x 3 pcs

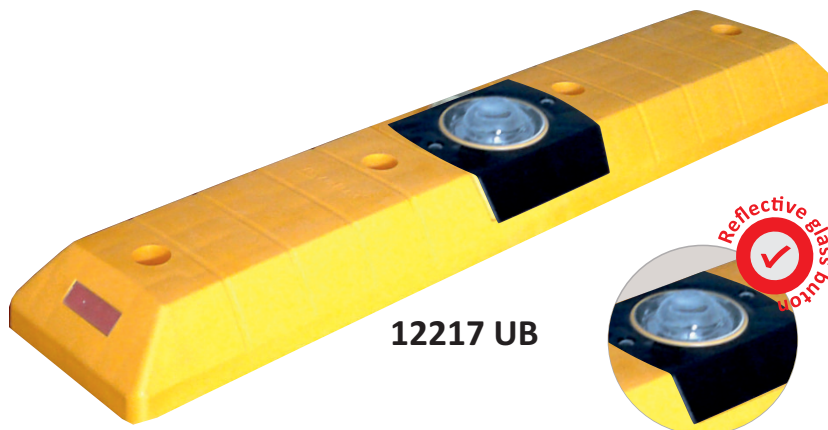


12262 UB /12217 UB /12220 UB

- * cat-eye and solar powered flasher design provides effective visibility
- * bi-directional 4+4 cat-eyes and base durable and unbreakable (12262 UB)
- * glass button-design highly visible
- * sloped shape and skid resistant grips on base,(12262 UB)
- * no dislocation on ground or damage on tire edges (12262 UB)
- * bi-directional reflective lenses on base and button durable and unbreakable (12217 UB)
- * circular warning (6 LED) bi-directional reflective stripe, button and base durable and unbreakable (12220 UB)
- * meets IP 65 requirements
- * modular design expands to any road width
- * UV protection prevents color fading
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, bike lanes, parking lots/curb parking, working and construction zones etc. to control traffic and divide lanes.



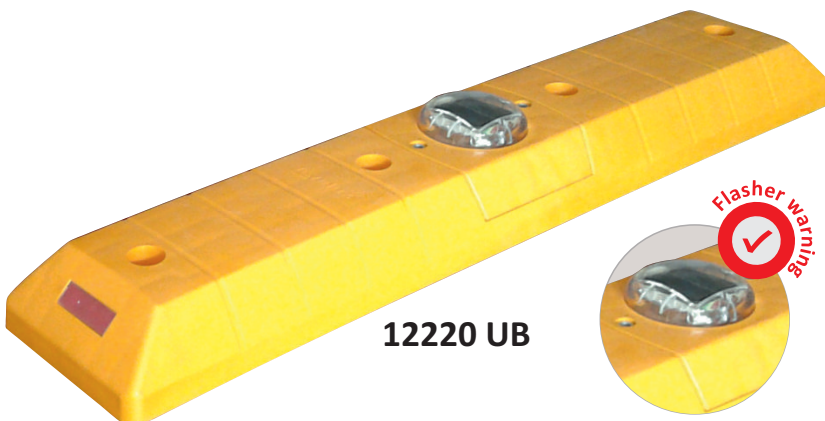
12262 UB



12217 UB



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12220 UB

12220 UB

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	54x60 mm
	Voltage	3 V
	Watt	0.4 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red
	Dimension	Ø 5 mm x6 LEDs
	Flash Rate	115 f/min
	Visibility Dist.	100 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C

Product Technical Specifications

Part No.	12262 UB	12217 UB	12220 UB
Body (H/L/W)	9.0x100x22 cm	8.0x100x20 cm	8.0x100x20 cm
Dimension Lens (Ø)	-	10 cm	10 cm
Weight(approx.)	3.5 kg	4.1 kg	3.7 kg
Material	PPC	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 6 pcs	x4 pcs	x4 pcs

LANE CHANNELIZER

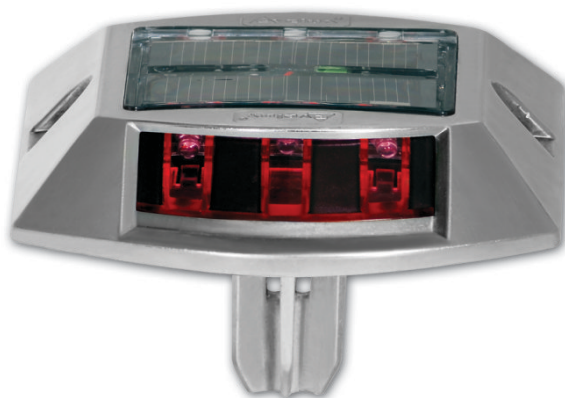




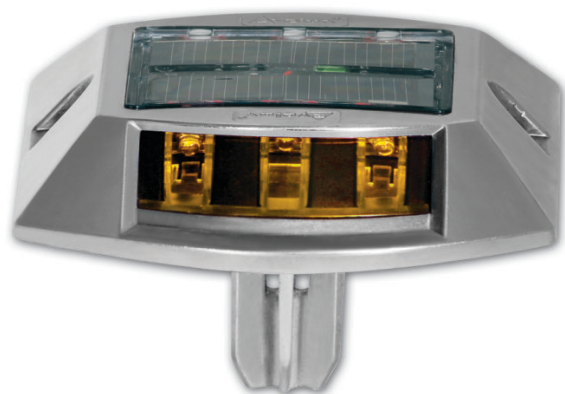
Road markers are used to mark and illuminate lanes and blind spots (traffic islands, crossings, shoulders etc). Evelux provides numerous visual and functional alternatives in achieving maximum safety.

www.eveluxcanada.ca

SOLAR FLASHER/REFLECTIVE ROAD MARKERS



11924 SL K



11926 SL S

11924 SL K / 11926 SL S

- * aluminum body and PC LED led cover
- * durable, unbreakable, solid body and flasher cover
- * highly visible with solar powered 3+3 LED flasher
- * black and yellow color alternatives
- * affixes to concrete: embedding and epoxy gluing
- * optimal temperature range: -20°C/+60°C
- * meets IP 65 requirements
- * wide range of use: roads, streets, parking lots, pedestrian crossing, traffic islands, shoulder lines, channelizer lines, pavement shoulders, parking lines, tunnels, subways and all blind points required to mark.

Product Technical Specifications

Part No.	11924 SL K	11926 SL S
Body (H/L/W)	2.8x12.5x14.5 cm	2.8x12.5x14.5 cm
Weight(approx.)	0.48 kg	0.48 kg
Material	AL	AL
Fixing	Ø3.0xH5.0 cm stud epoxy glue	
Feature	3+3 LEDs	3+3 LEDs

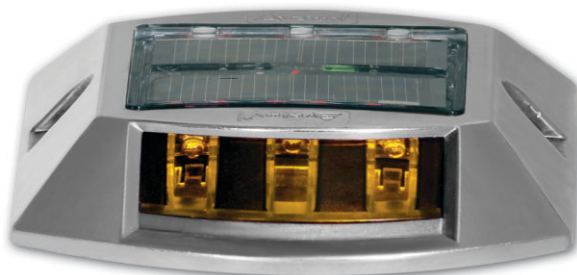
Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	54x60 mm
	Voltage	3 V
	Watt	0.4 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red
	Dimension	Ø 5 mm 3+3 LEDs
	Flash Rate	115 f/min
	Visibility Dist.	100 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C

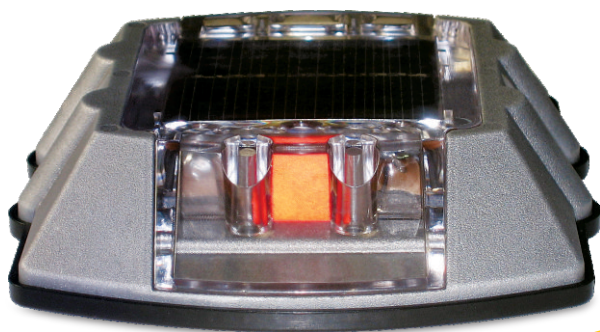




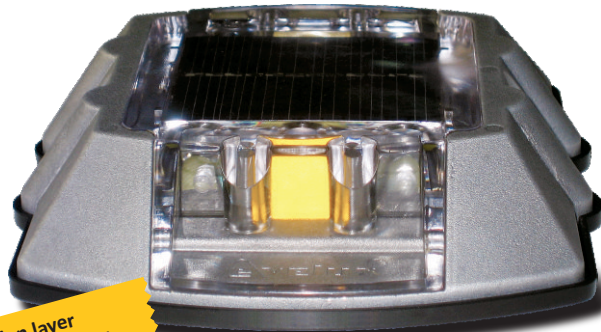
11920 SL K



11922 SL S



11921 SL K



11923 SL S

Impact absorption layer
minimizes stress on marker

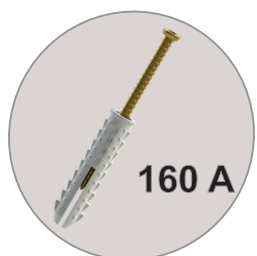


Product Technical Specifications

Part No.	11920 SL K	11922 SL S	11921 SL K	11923 SL S
Body (H/L/W)	2.8x12.5x14.5 cm	2.8x12.5x14.5 cm	2.8x12x13.5 cm	2.8x12x13.5cm
Weight(approx.)	0.45 kg	0.45 kg	0.57 kg	0.57kg
Material	AL	AL	AL	AL
Fixing	Ø1.4 x H7.0 x Ø 0.8 cm screw & fixing plug x2			
Feature	3+3 LEDs	3+3 LEDs	3+3 LEDs	3+3 LEDs

11920 SL K / 11923 SL S / 11921 SL K / 11922 SL S

- * aluminum body and PC LED led cover
- * 11921 and 11923 series have impact absorption layers
- * durable, unbreakable, solid body and flasher cover
- * highly visible with solar powered flasher
- * black and yellow color alternatives
- * affixes to concrete with screw kit
- * optimal temperature range: -20°C/+60°C
- * meets IP 65 requirements
- * wide range of use: roads, streets, parking lots, pedestrian crossing, traffic islands, shoulder lines, channelizer lines, pavement shoulders, parking lines, tunnels, subways and all blind points required to mark.



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12011 YB



12007 YB



12009 YB



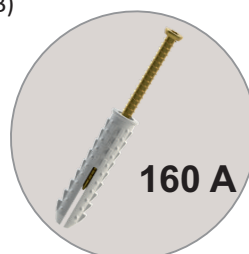
12005-2 YB



12005-3 YB

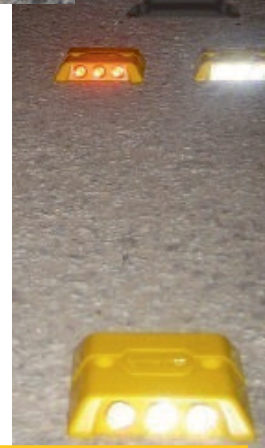
12011 YB / 12007 YB / 12009 YB/
12005-2 YB /12005-3 YB

- * aluminum and plastic body alternatives
- * highly visible with 3+3 and 2+2 cat-eyes
- * highly visible with 1+1 reflectors (12005-2 YB / 12005-3 YB)
- * solid body and cat-eyes durable and unbreakable
- * affixes to concrete with screw kit and epoxy gluing for stud type
- * wide range of use: roads, streets, parking lots, pedestrian crossing, traffic islands, shoulder lines, channelizer lines, pavement shoulders, parking lines, tunnels, subways and all blind points required to mark.



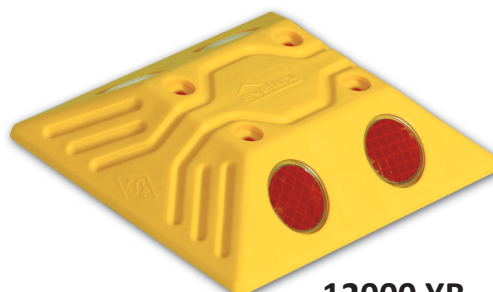
Product Technical Specifications

Part No.	12011 YB	12007 YB	12009 YB	12005-2 YB	12005-3 YB
Body (H/L/W)	2.1x10x10 cm	2.8x12x12 cm	2.1x10x10 cm	2.1x10x10 cm	2.1x10x10 cm
Weight(approx.)	0.40 kg	0.30 kg	0.15 kg	0.15 kg	0.15 kg
Material	AL	AL	ABS	ABS	ABS
Fixing	Ø2.0xH5.0 cm stud epoxy glue Ø 1.4 x H 7.0 x Ø 0.8 cm screw & fixing plug x2				
Feature	3+3 Cat-eyes	2+2 Cat-eyes	3+3 Cat-eyes	1+1 Reflectors	





12005 YB



12000 YB



12004 YB



12002 YB



12006 YB



12003 YB

Product Technical Specifications

Part No.	12005 YB	12004 YB	12006 YB	12000 YB	12002 YB	12003 YB
Body (H/L/W)	2.0x10.5x10.5 cm	2.5x14x12 cm	2.8x22x12 cm	3.2x15x12.5 cm	2.8x12x12 cm	3.2x22x10 cm
Weight(approx.)	0.12 kg	0.12 kg	0.22 kg	0.20 kg	0.18 kg	0.24 kg
Material	ABS	PPC	PPC	PPC	PPC	PPC
Fixing	Ø1.4xH7.0x0.8 cm screw&fixing plugx2	Ø0.6 x H10.5 cm screw nailsx2	Ø1.4xH7.0x0.8 cm screw&fixing plugx2	Ø0.6 x H10.5 cm screw nailsx2		
Feature	1+1 Reflectors	3+3 Reflectors	2+2 Reflectors	2+2 Reflectors	2+2+2 Reflectors	3+3+3 Reflectors

12005 YB / 12004 YB / 12006 YB / 12000 YB
12002 YB / 12003 YB

- * six shapes and size alternatives
- * highly visible with 1+1, 2+2 and 3+3 reflectors
- * red and white reflector color alternatives
- * solid body and reflectors are durable and unbreakable
- * affixes to concrete with screw kit
- * wide range of use: roads, streets, parking lots, pedestrian crossing, traffic islands, shoulder lines, channelizer lines, pavement shoulders, parking lines, tunnels, subways and all blind points required to mark.



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SOLAR / ROAD MARKERS





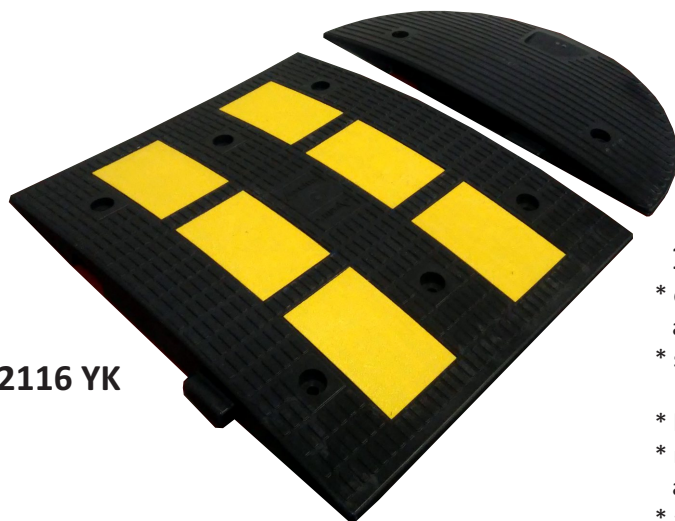
Speed ramps enforce safe speed limits on roads and parking lots. Evelux speed ramps include reflectors enhancing visibility and can also be used to hide and manage cables and wires adding to their versatility. All speed ramps are made with long lasting durable materials.

www.eveluxcanada.ca



SPEED AND CABLE RAMPS

12116 YK



12109 YK K
End Section

12116 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * slip resistant flexible PVC covering; durable, unbreakable, and untearable
- * highly visible with lateral high quality reflective tapes
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds

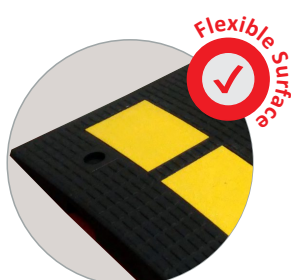
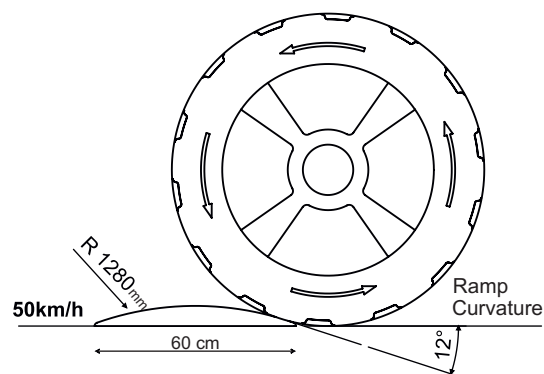


Product Technical Specifications

Part No.	12116 YK	12109 YK K
Body (H/L/W)	4.5x60x50 cm	4.5x60x30 cm
Weight(approx.)	9.3 kg	3.4 kg
Material	CompoundPVC	CompoundPVC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 6 pcs	x 2 pcs

Reflective Tape Specs.

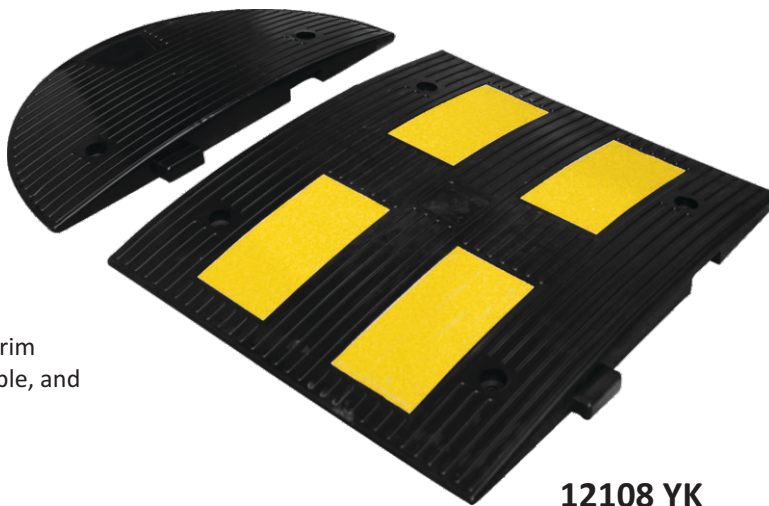
Min. Coefficient of Retroreflection	
Color	Yellow
Entrance Angle	88,76°
Observation Angle	1,05°
Measurement (mcd/m ² /lx)	500



12109 YK K End Section

12108 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * slip resistant flexible PVC covering; durable, unbreakable, and untearable
- * highly visible with lateral high quality reflective tapes
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds



12108 YK

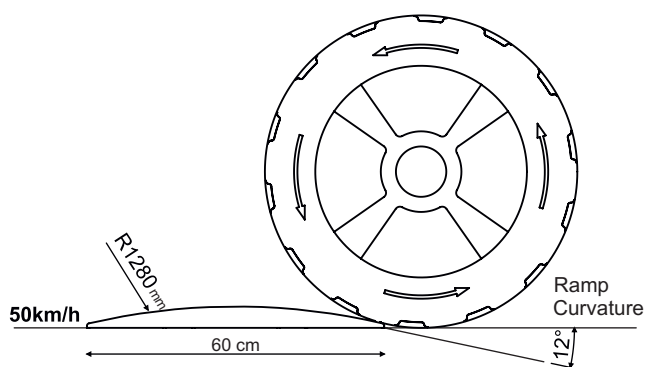


Reflective Tape Specs.

Min. Coefficient of Retroreflection	
Color	Yellow
Entrance Angle	88,76°
Observation Angle	1,05°
Measurement (mcd/m ² /lx)	500

Product Technical Specifications

Part No.	12108 YK	12109 YK K
Body (H/L/W)	4.5x60x50 cm	4.5x60x30 cm
Weight(approx.)	9.3 kg	3.4 kg
Material	CompoundPVC	CompoundPVC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



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x4 Reflective tapes



Flexible Surface



Fully Attachable



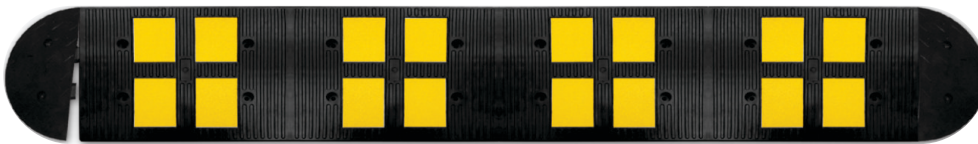


12110 YK

**12111 YK K
End Section**

12110 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * slip resistant flexible PVC covering; durable, unbreakable, and untearable
- * highly visible with lateral high quality reflective tapes
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds

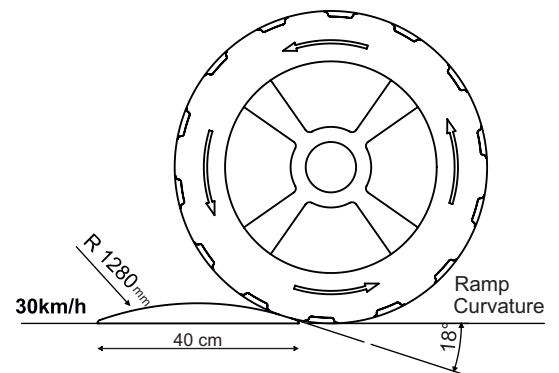


Product Technical Specifications

Part No.	12110 YK	12111 YK K
Body (H/L/W)	4.0x40x50 cm	4.0x40x20 cm
Weight(approx.)	6.5 kg	1.7 kg
Material	CompoundPVC	CompoundPVC
$\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs

Reflective Tape Specs.

Min. Coefficient of Retroreflection	
Color	Yellow
Entrance Angle	88,76°
Observation Angle	1,05°
Measurement (mcd/m ² /lx)	500



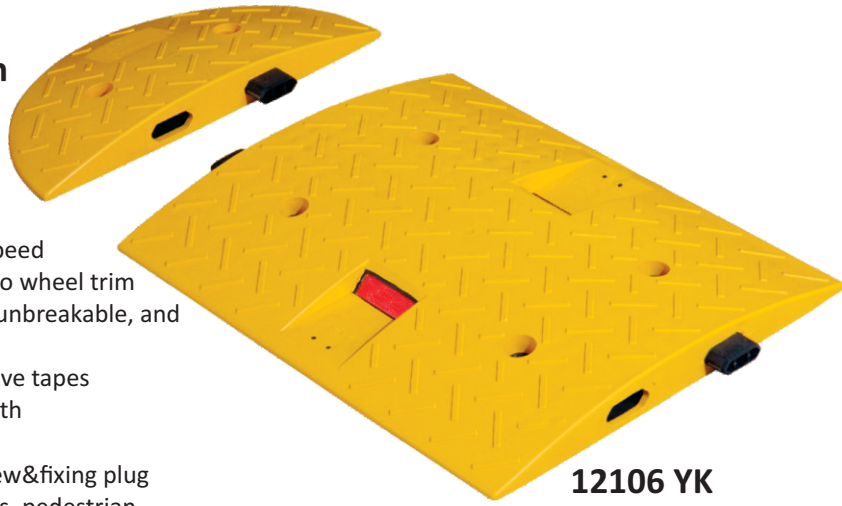
159 A



12107 YK K End Section

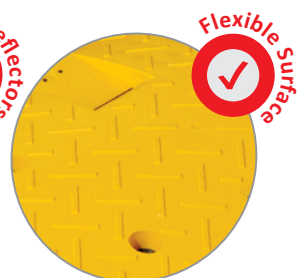
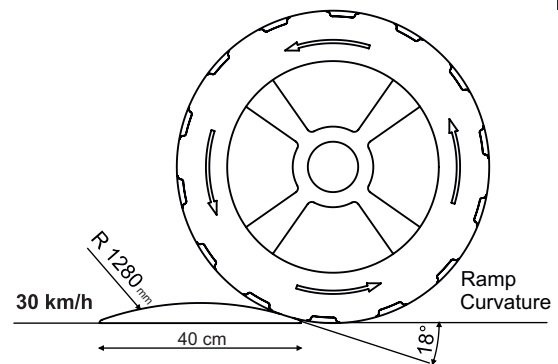
12106 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * slip resistant flexible PVC covering; durable, unbreakable, and untearable
- * highly visible with lateral high quality reflective tapes
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds



Product Technical Specifications

Part No.	12106 YK	12107 YK K
Body (H/L/W)	4.0x40x50 cm	4.0x40x20 cm
Weight(approx.)	6.5 kg	1.7 kg
Material	CompoundPVC	CompoundPVC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



SPEED RAMP WITH REFLECTOR

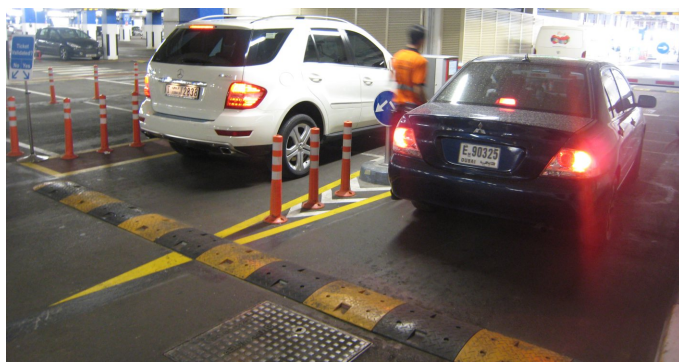
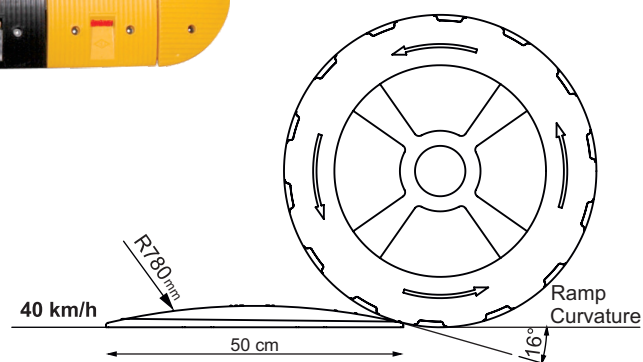


12104 YK

**12105 YK K
End Section**

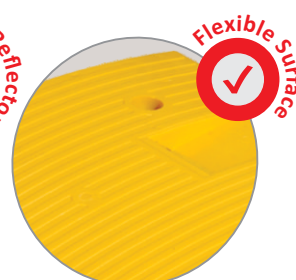
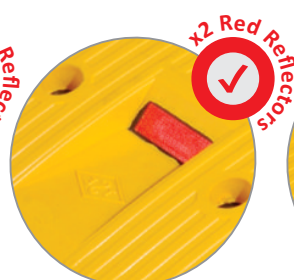
12104 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * slip resistant flexible PVC covering; durable, unbreakable, and untearable
- * highly visible with lateral high quality reflective tapes
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds



Product Technical Specifications

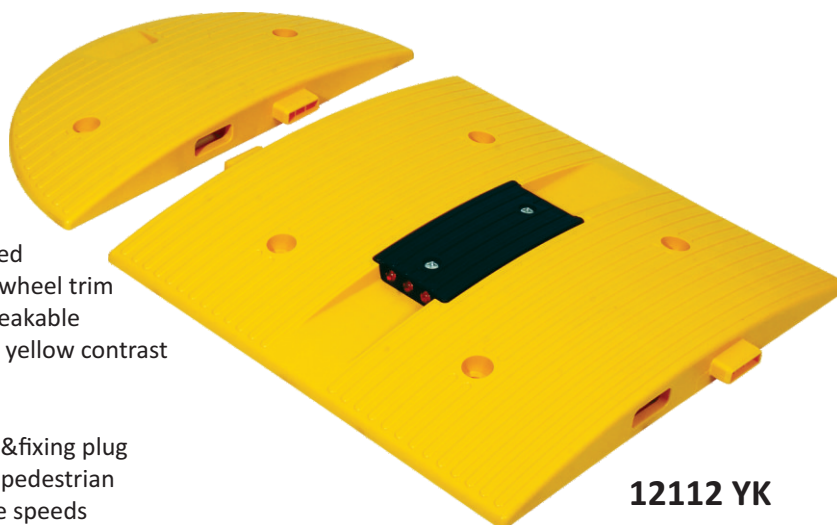
Part No.	12104 YK	12105 YK K
Body (H/L/W)	4.5x50x33 cm	4.5x50x25 cm
Weight(approx.)	6.2 kg	3.0 kg
Material	CompoundPVC	CompoundPVC
$\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



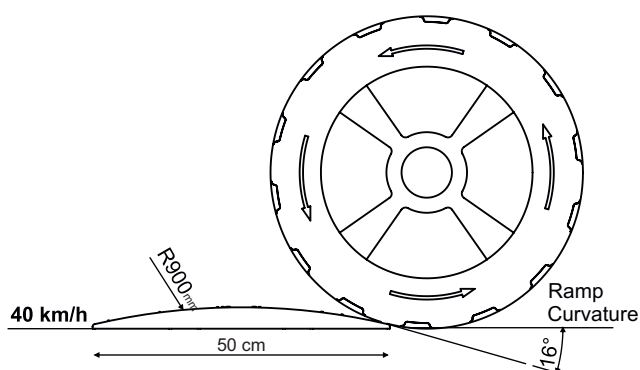
12113 YK K End Section

12112 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * solid body and cat-eye cover durable and unbreakable
- * highly visible with 3 + 3 cat-eyes and black and yellow contrast
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds



12112 YK



Product Technical Specifications

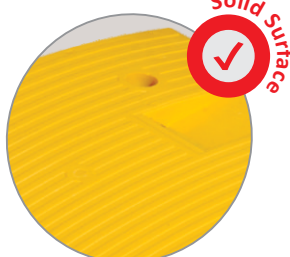
Part No.	12112 YK	12113 YK K
Body (H/L/W)	4.5x50x50 cm	4.5x50x25 cm
Weight(approx.)	3.1 kg	1.1 kg
Material	PPC	PPC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



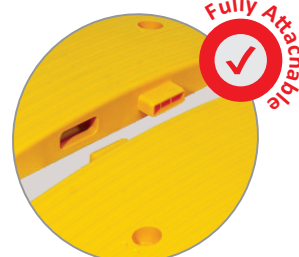
159 A



x3 Red x3 White Cat-eyes



Solid Surface



Fully Attachable

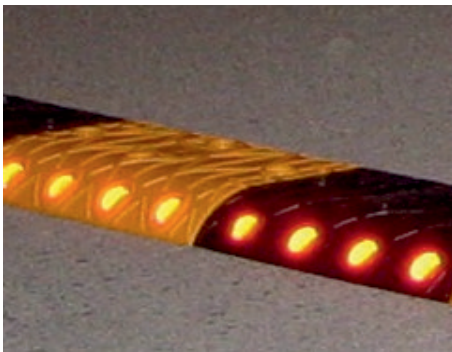
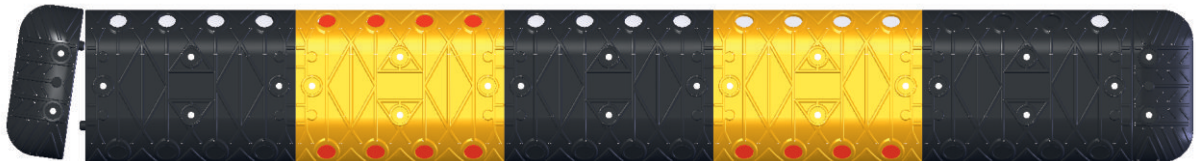


12100 YK

12101 YK K
End Section

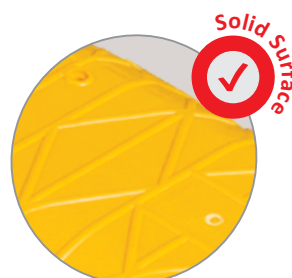
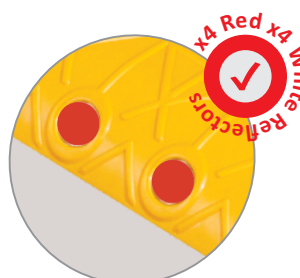
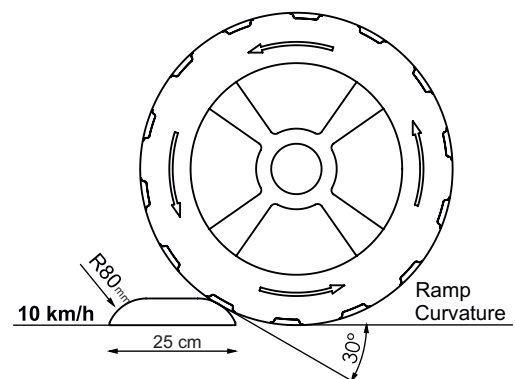
12100 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * solid body and reflective lense durable and unbreakable
- * highly visible with 4 + 4 reflective lenses and black and yellow contrast
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds



Product Technical Specifications

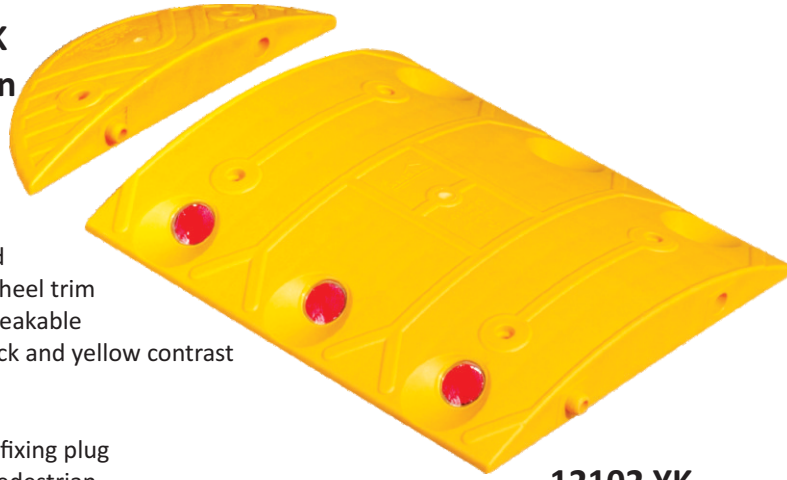
Part No.	12100 YK	12101 YK K
Body (H/L/W)	5.0x25x34.5 cm	5.0x25x10 cm
Weight(approx.)	1.5 kg	0.35 kg
Material	PPC	PPC
$\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



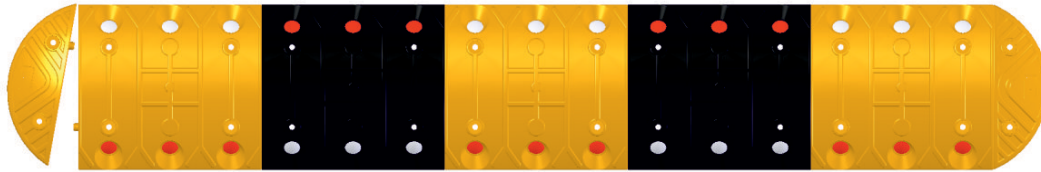
12103 YK K End Section

12102 YK

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * solid body and reflective lense durable and unbreakable
- * highly visible with 3 + 3 reflective lenses and black and yellow contrast
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds

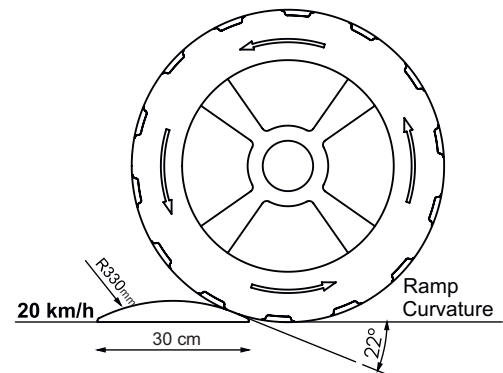


12102 YK

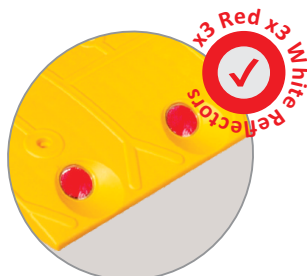


Product Technical Specifications

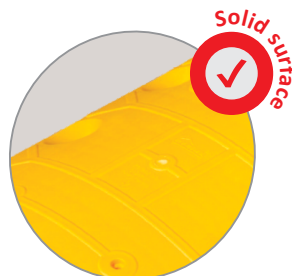
Part No.	12102 YK	12103 YK K
Body (H/L/W)	4.0x30x33.5 cm	4.0x30x10 cm
Weight(approx.)	1.35 kg	0.25 kg
Material	PPC	PPC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 2 pcs



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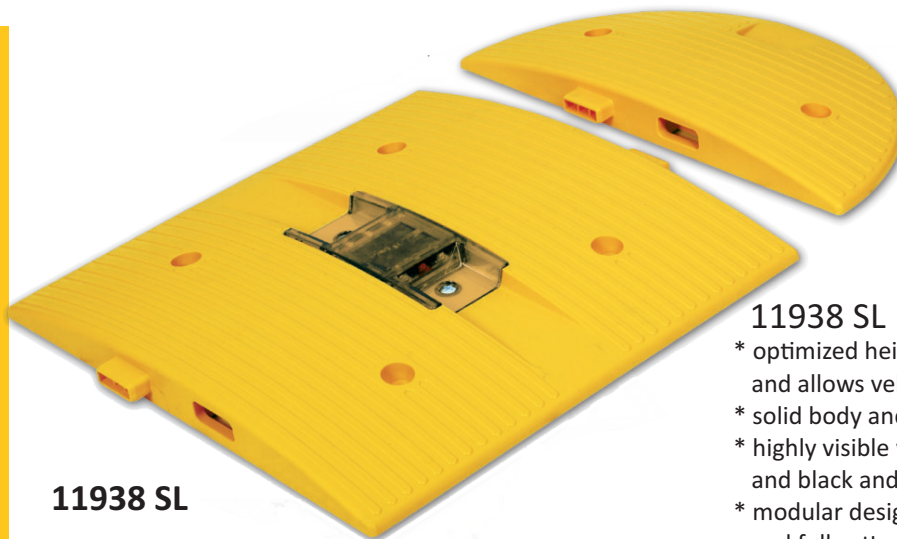
x3 Red x3 White Reflectors



Solid surface



Fully Attachable



11938 SL

**11940 SL K
End Section**

11938 SL

- * optimized height and slope shape reduces speed and allows vehicle passing without damage to wheel trim
- * solid body and flasher cover durable and unbreakable
- * highly visible with solar powered 3 + 3 LED flasher and black and yellow contrast
- * modular design; expandable to any road width and fully attachable
- * meets IP 65 requirements
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, parking lots, pedestrian crossing and all areas requiring reduced vehicle speeds

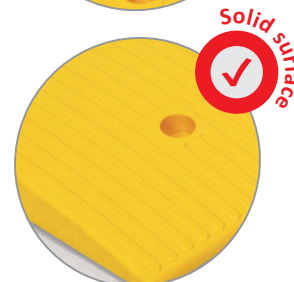
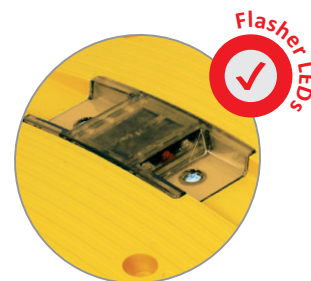
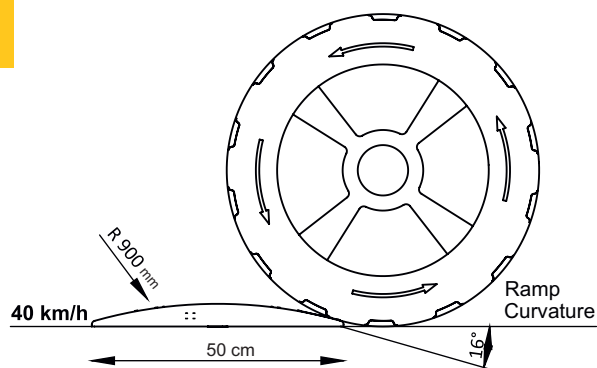


Product Technical Specifications

Part No.	11938 SL	11940 SL K
Body (H/L/W)	4.5x50x50 cm	4.5x50x25 cm
Weight(approx.)	3.1 kg	1.1 kg
Material	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 4 pcs	x 2 pcs

Electronic Specs.

Solar Panel	Type	Monocrystalline silicon cell
	Dimension (H/L)	54x60 mm
	Voltage	3 V
	Watt	0.4 W
	Material	MH-Ni
Battery LED	Voltage	1.2 V
	Current	2000 mA/h
	Color	Yellow-Red
	Dimension	Ø 5 mm 3+3 LEDs
	Flash Rate	120 f/min
	Visibility Dist.	100 m (night)
	Operation Time	whole night/daily sunlight
	Operation Temp.	-20°C/+60°C

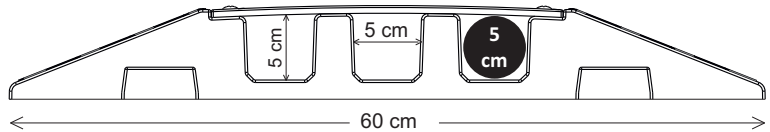
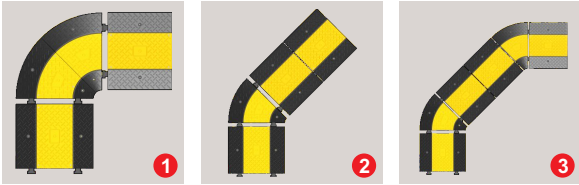




12299 UB
Corner Section



12298 UB



Product Technical Specifications

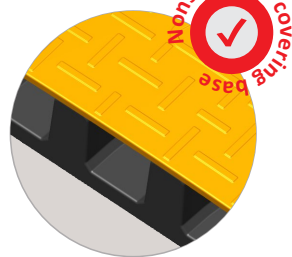
Part No.	12299 UB	12298 UB
Body (H/L/W)	7.5x60x50 cm	7.5x60x50 cm
Weight(approx.)	3.0 kg	8.7 kg
Material	PPC	PPC
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 2 pcs	x 2 pcs

12299 / 12298 UBUB

- * passable cables, wires, hoses and flexible conduits (Ø5.0 cm)
- * three channels 5 x 5 cm
- * lid and body durable and unbreakable
- * safe and steady lid screw - fixed to body
- * stable base with nonslip layer covering
- * highly visible with yellow and black contrast
- * sloped shape; no damage to wheel trim
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by Ø1.6xH9.0xØ1.0 cm screw&fixing plug
- * wide range of use: roads, streets, gardens, industrial zones, parking lots, parks, tv-music studios, festival grounds, all residential and public areas

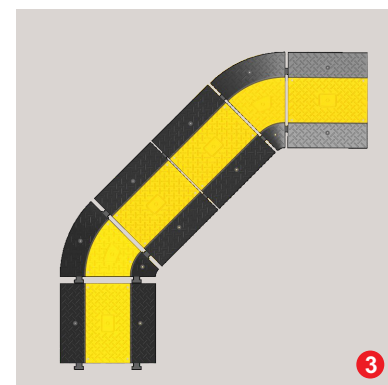
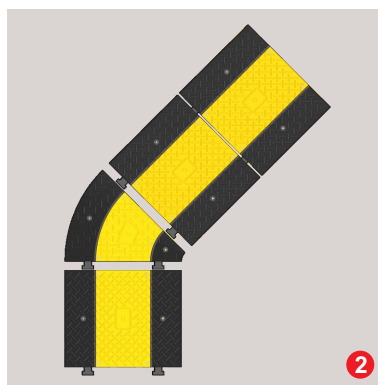
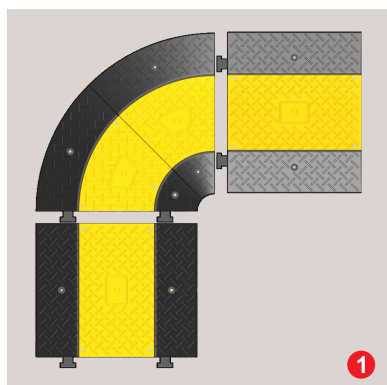
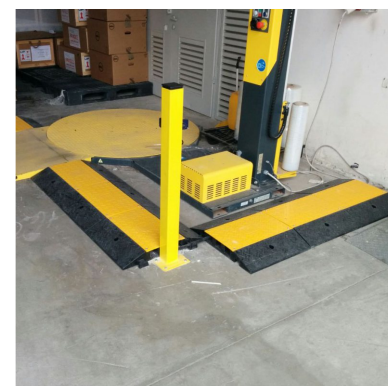


159 A





Speed ramp heights are optimized to reduce vehicle speed while minimizing vehicle damage

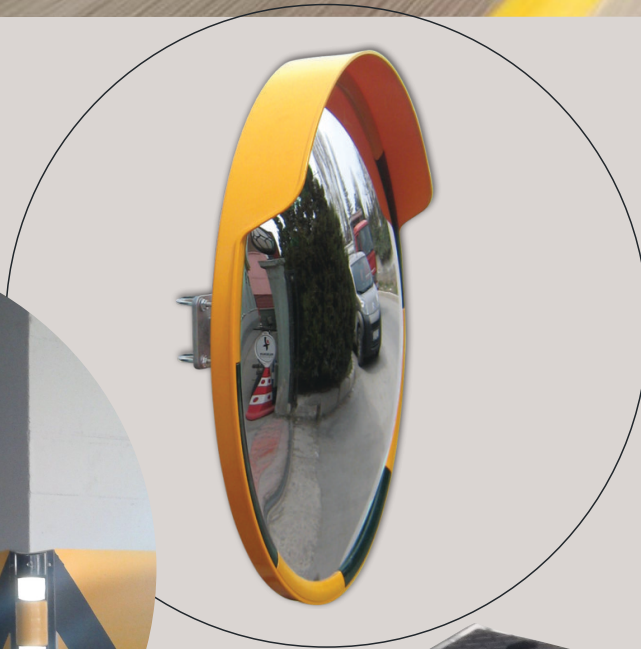


» easy installation via corner piece «



Evelux provides solutions for parking lot, pedestrian and vehicle movement via various types of channelizing equipment.

www.eveluxcanada.ca



PARKING LOT EQUIPMENT & PEDESTRIAN CHANNELIZERS



12213 UB R



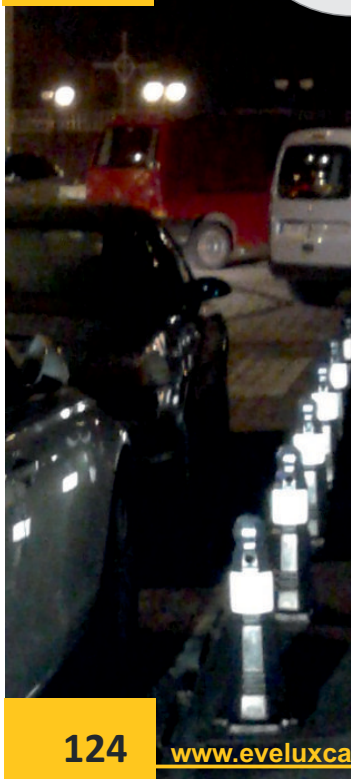
12223 UB R

12213 UB R / 12223 UB R

- * modern design
- * can blend into environment
- * two colors and size alternatives
- * solid plastic body, durable and unbreakable
- * highly visible with reflective stripes in darkness
- * high quality stripes and body
- * affixes to ground with $\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw and fixing
- * range of use: pavement, walkways, residential areas, shopping malls and all public areas guiding and channelize pedestrians

Product Technical Specifications

Part No.	12213 UB R	12223 UB R
Body (H/ \varnothing)	80x9.0 cm	50x9.0 cm
Base (\varnothing)	20 cm	20 cm
Weight(approx.)	1.25 kg	0.90 kg
Material	PPC	PPC
$\varnothing 1.6 \times H9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 4 pcs	x 4 pcs
Color	Black / Blue / Green	



Product Technical Specifications

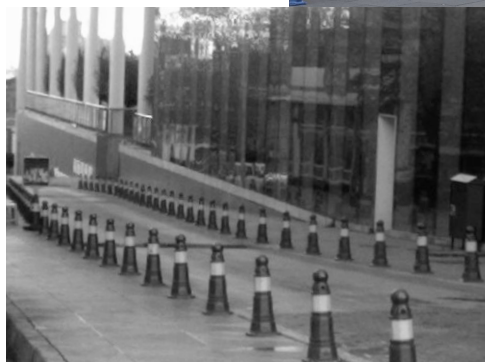
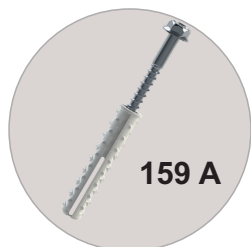
Part No.	12205 UB R
Body (H)	50 cm
Base	25 cm
Weight(approx.)	1.5 kg
Material	PE
Ø1.6xH9.0xØ1.0 cm screw and fixing plug	x 4 pcs
Color	Black / Blue / Green

12205 UB R

- * antique design
- * can blend into environment
- * three color alternatives
- * solid plastic body, durable and unbreakable
- * highly visible with reflective stripes in darkness
- * high quality stripes and body
- * affixes to ground with Ø1.6xH9.0xØ1.0 cm screw and fixing
- * range of use: pavement, walkways, residential areas, shopping malls and all public areas guiding and channelize pedestrians



12205 UB R



PEDESTRIAN CHANNELIZER

12291 UB K End Section



12290 UB

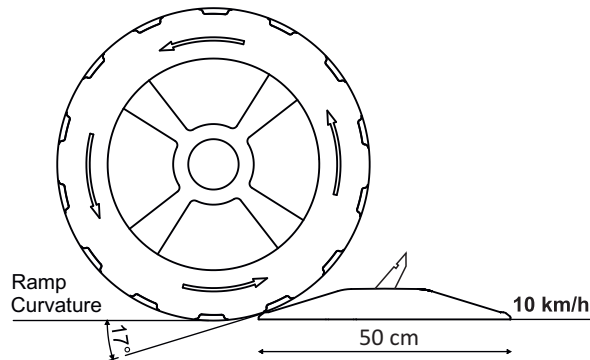
12290 UB

- * unbreakable metal spikes; durable plastic cover
- * blocker allows for spikes to be closed when stacking
- * blocker facility creates metal spike obstruction for one way passing
- * highly visible with unilateral reflective tapes
- * sloped shape; no dislocation on ground and no damage to wheel trim
- * modular design; expandable to any road width and fully attachable
- * affixes to ground by $\varnothing 1.6 \times (H) 9.0 \times \varnothing 1.0$ cm screw and fixing plug
- * wide range of use: roads, streets, parking lots and all points requiring one way vehicle access and secure unmanned zone entrances

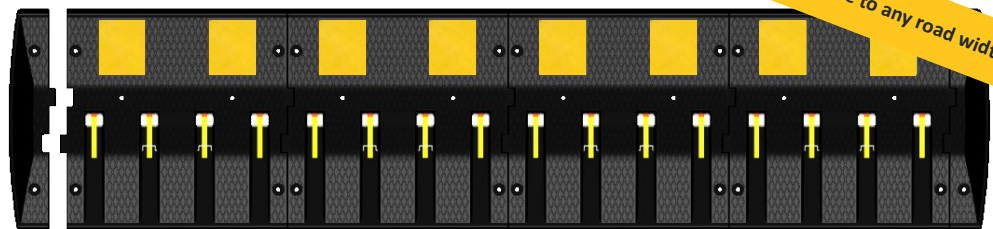


Product Technical Specifications

Part No.	12290 UB	12291 UB K
Body (H/L/W)	6.0x50x50 cm	6.0x50x9.0 cm
Weight(approx.)	7.3 kg	0.70 kg
Material	PPC/ ST	PPC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x 6 pcs	x 2 pcs



blocker facilitates leaving spikes closed and preventing reverse direction passing



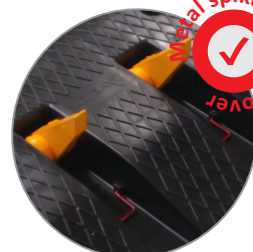
expandable to any road width



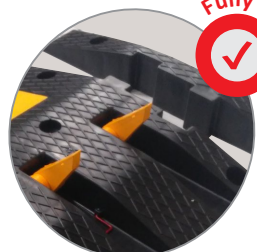
159 A



x2 Reflective tapes



metal spikes & plastic cover



Fully Attachable

12235 UB / 12216 UB / 12231 UB / 12233 UB R

- * highly visible black / yellow contrasting colors
- * two color and shape alternatives
- * solid plastic body; no damage to tires or wheel trims
- * durable and unbreakable material
- * modular design expands to any road width
- * UV protection prevents color fading
- * affixes to ground by $\varnothing 1.6 \times (H) 9.0 \times \varnothing 1.0$ cm screw & fixing plug
- * range of use: parking lots to guide cars when pulling into spaces



12235 UB



12233 UB



12231 UB



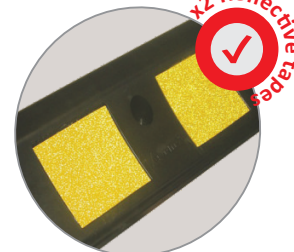
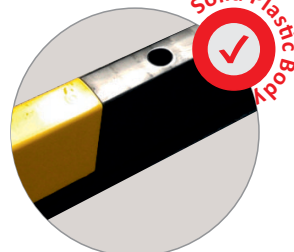
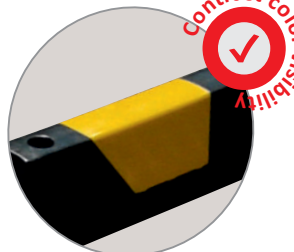
12216 UB R

PARKING CURBS



Product Technical Specifications

Part No.	12235 UB	12233 UB	12231 UB	12216 UB R
Body (H/L/W)	10x55x15 cm	10x110x15 cm	10x180x15 cm	10x50x16 cm
Weight(approx.)	1.9 kg	4.3 kg	6.8 kg	2.4 kg
Material	PPC	PPC	PPC	PVC
$\varnothing 1.6 \times H 9.0 \times \varnothing 1.0$ cm screw and fixing plug	x2 pcs	x3 pcs	x5 pcs	x3 pcs





12226 TGA



12227 TGA



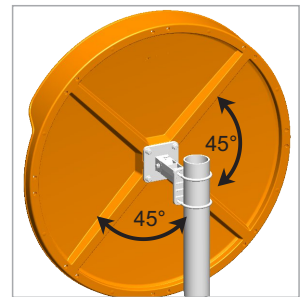
12228 TGA



12229 TGA

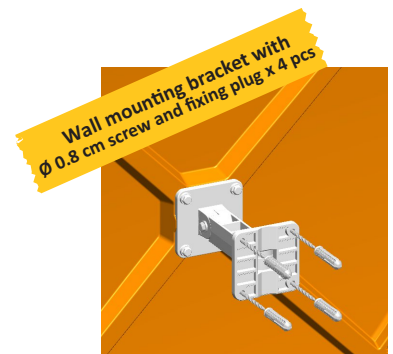
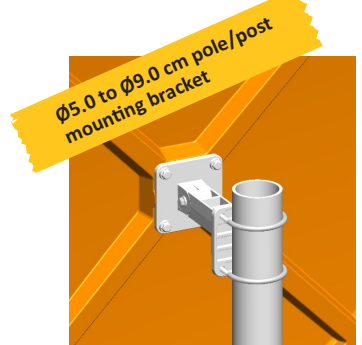
12226 TGA / 12227 TGA / 12228 TGA / 12229 TGA

- * 2 mm thick acrylic convex mirror and plastic cover
- * durable for indoor/outdoor usage
- * weather and damage resistant
- * 45° rotatable bracket with wide angled visibility
- * mounts on Ø5.0 to Ø9.0 cm pole/post or wall with Ø8.0 cm screw-fixing plug
- * wide range of use: parking lots, subway entrances-exits, street corners and all blind spots



Product Technical Specifications

Part No.	12226 TGA	12227 TGA	12228 TGA	12229 TGA
Body (Ø)	80 cm	80 cm	60 cm	60 cm
Weight(approx.)	6.0 kg	6.0 kg	4.0 kg	4.0 kg
Material (Body)	PPC	PPC	PPC	PPC





12248 TGA



12246 TGA



12267 TGA



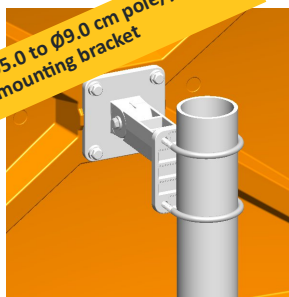
12265 TGA

12248 TGA / 12246 TGA / 12267 TGA / 12265 TGA

- * 2 mm thick acrylic convex mirror and plastic cover
- * durable for indoor/outdoor usage
- * weather and damage resistant
- * 45° rotatable bracket with wide angled visibility
- * mounts on Ø5.0 to Ø9.0 cm pole/post or wall with Ø8.0 cm screw-fixing plug
- * wide range of use: parking lots, subway entrances-exits, street corners and all blind spots



Ø5.0 to Ø9.0 cm pole/post mounting bracket



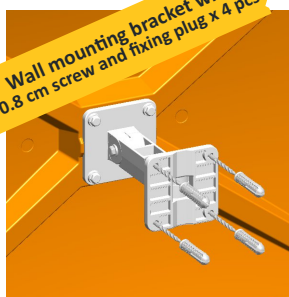
Product Technical Specifications

Part No.	12248 TGA	12246 TGA	12267 TGA	12265 TGA
Body (H/L)	60x80 cm	60x80 cm	40x60 cm	40x60 cm
Weight(approx.)	5.6 kg	5.6 kg	3.6 kg	3.6 kg
Material (Body)	ABS	ABS	ABS	ABS

Convex Mirror (Acrylic Lens) Technical Spec.

Observation Distance	12 m / 16 m
Observation Angle	>150°
Impact Resistance	15 kj/m ²
Material	Acrylic
Test Method	ISO 179/1fu

Wall mounting bracket with Ø 0.8 cm screw and fixing plug x 4 pcs





12296 UB R



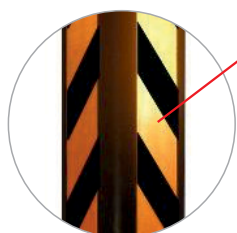
12294 UB R

12296 UB R / 12294 UB R

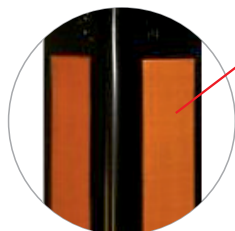
- * highly visible with reflective stripes
- * impact absorption
- * solid body durable and unbreakable
- * mounts on wall with Ø 0.8x(H)3.0 cm screw and fixing plug
- * range of use: parking lots and industrial warehouses to protect wall corners and vehicles from impact

Product Technical Specifications

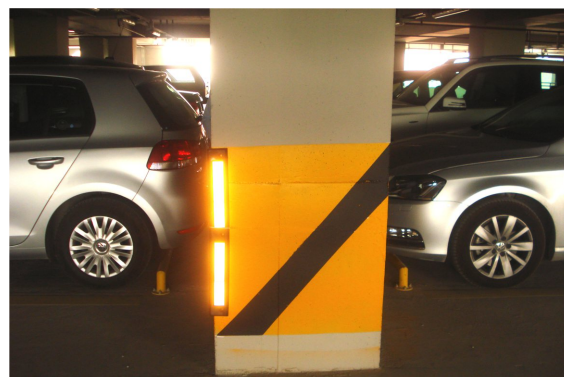
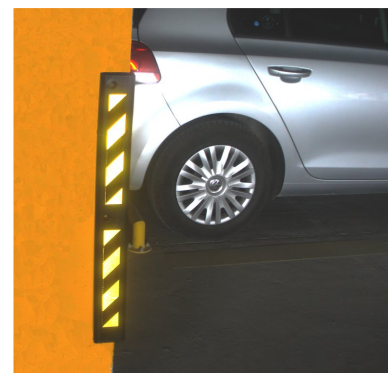
Part No.	12296 UB R	12294 UB R
Body (H/L)	80x8.0 cm	80x8.0 cm
Weight(approx.)	1.9 kg	1.9 kg
Material	PVC	PVC
(Ø) 0.8 x (H) 3.0 cm plastic screw and fixing plug	x 6 pcs	x 6 pcs



Reflective Stripes



Reflective Stripes



12295 UB R / 12292 UB R

- * highly visible with reflective stripes
- * impact absorption
- * solid body durable and unbreakable
- * mounts on wall with $\varnothing 0.8 \times (H) 3.0$ cm screw and fixing plug
- * range of use: parking lots and industrial warehouses to protect wall corners and vehicles from impact

Product Technical Specifications

Part No.	12295 UB R	12292 UB R
Body (H/L)	80x9.0 cm	90x10 cm
Weight(approx.)	2.0 kg	1.9 kg
Material	PVC	PE-PVC
(\varnothing) 0.8 x (H) 3.0 cm plastic screw and fixing plug	x 6 pcs	x 6 pcs



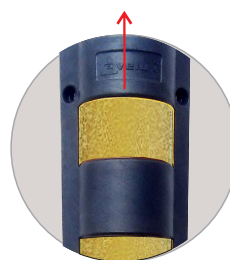
12295 UB R



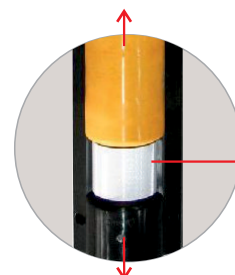
12292 UB R



Reflective Stripes



Impact Absorption

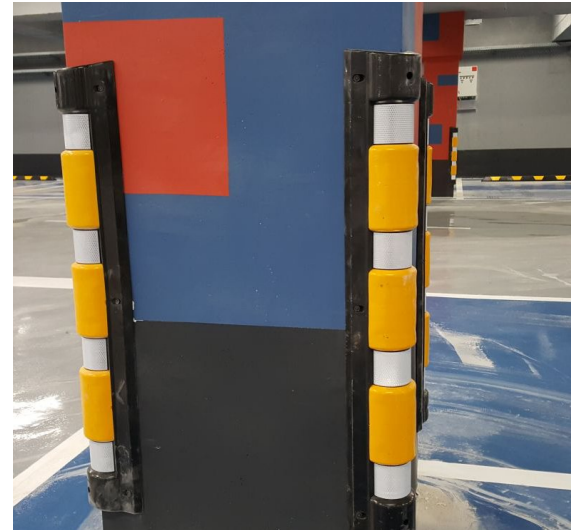


Reflective Stripes

Hook attaching hole

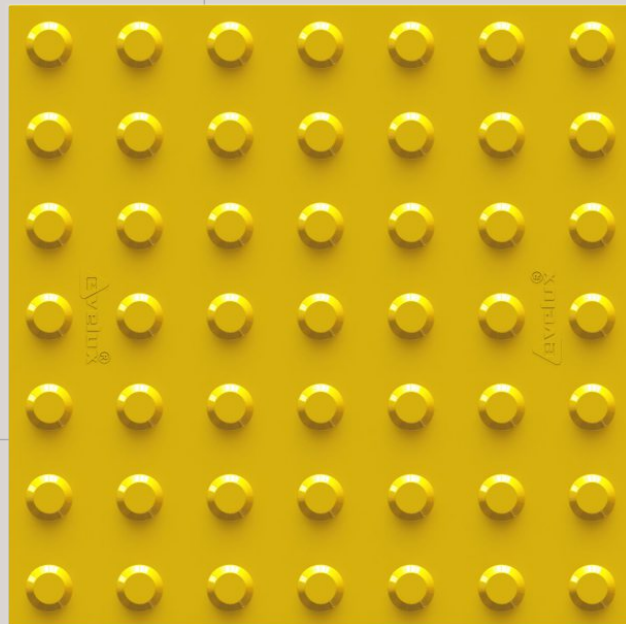
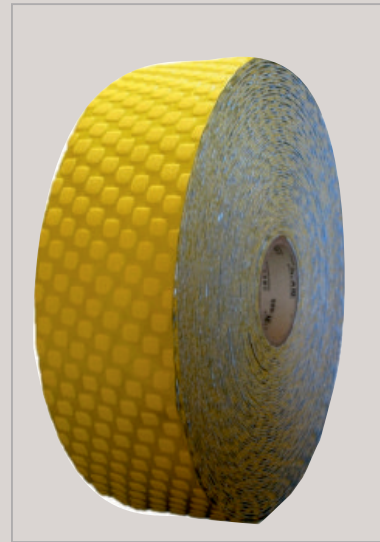
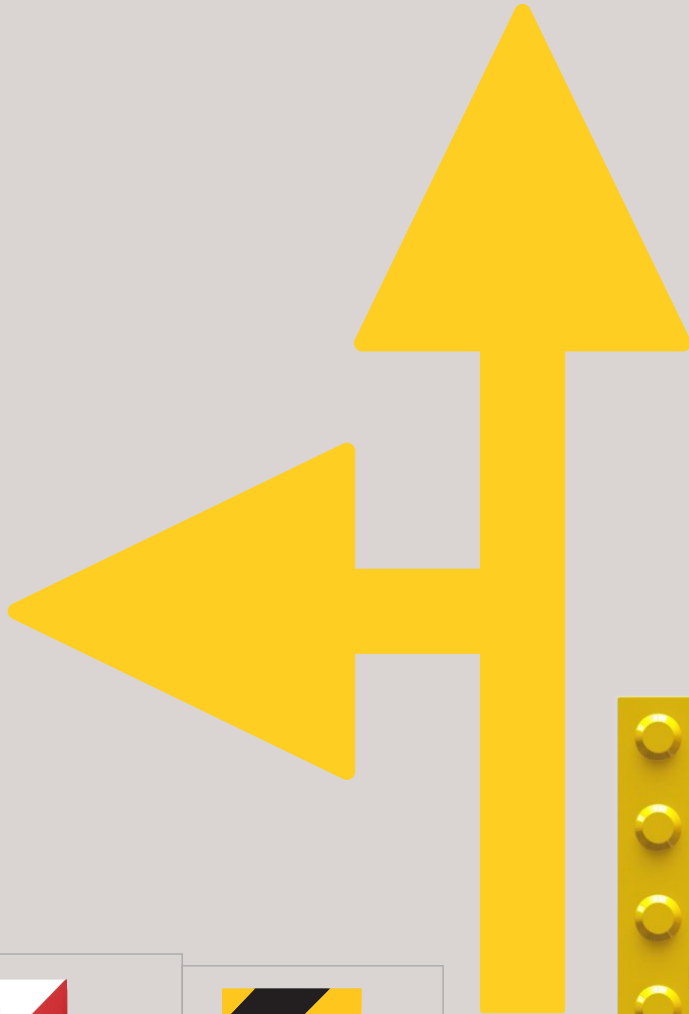


ASSEMBLY ACCESSORIES

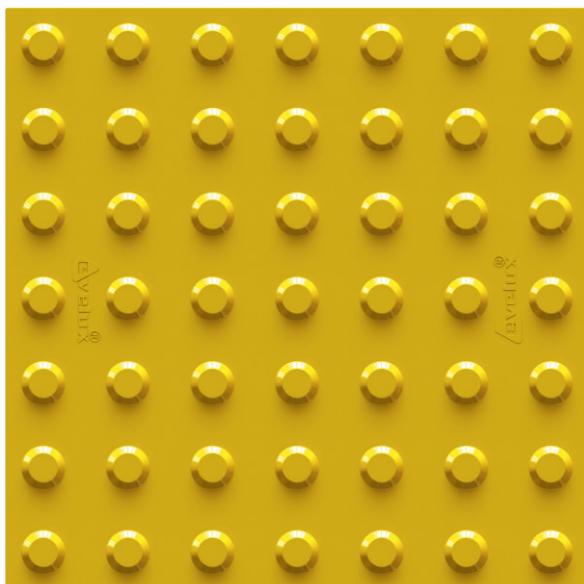


Floor marking indicators are used to guide drivers and pedestrians including those with disabilities in parking lots, public spaces, industrial and any other shared areas. Evelux has a wide array of marking indicators that can be customized to the specific needs of the customer.

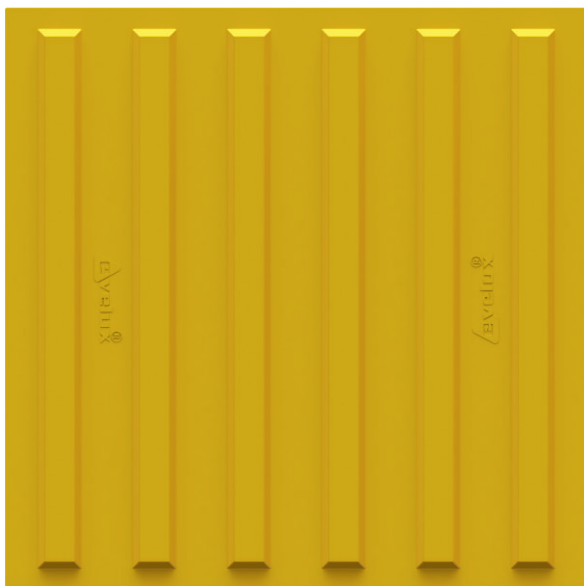
www.eveluxcanada.ca



FLOOR MARKING INDICATORS & REFLECTIVE TAPE



PL 8010
Warning Surface



PL 8012
Guidance Surface

PL 8010

- * tile size: 40x40 cm, yellow color
- * 49 (7x7) domes per each tile
- * rounded edges to prevent stumbling
- * TPU material, non slip
- * durable against any natural conditions
- * easy cleaning
- * affixes with epoxy glue on smooth surfaces
- * wide range of use: walk ways, crossings, stairs, malls, airports, train stations, schools, residential areas indoor/outdoor platforms that require pedestrian assistance for visually impaired.

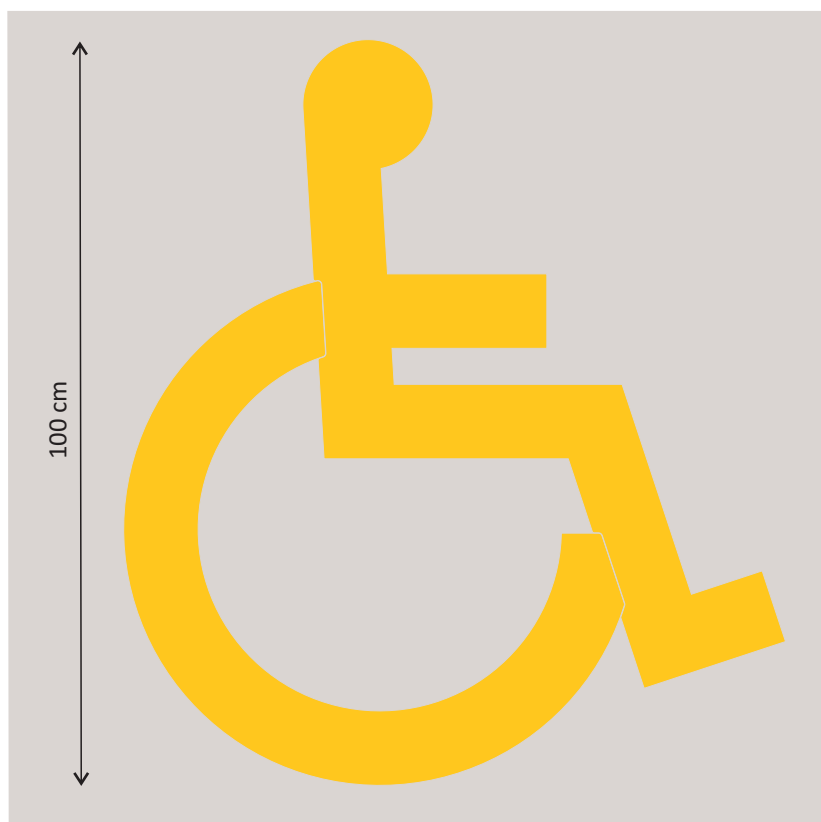
Product Technical Specifications

Part No.	PL 8010	PL 8012
Body (H/L/W)	0.8x40x40 cm	0.8x40x40 cm
Weight(approx.)	0.70 kg	0.85 kg
Material	TPU	TPU
Fixing	EPOXY	

PL 8012

- * tile size: 40x40 cm, yellow color
- * 6 parallel lines per each tile
- * rounded edges to prevent stumbling
- * TPU material, non slip
- * durable against any natural conditions
- * easy cleaning
- * affixes with epoxy glue on smooth surfaces
- * wide range of use: walk ways, crossings, stairs, malls, airports, train stations, schools, residential areas indoor/outdoor platforms that require pedestrian assistance for visually impaired.





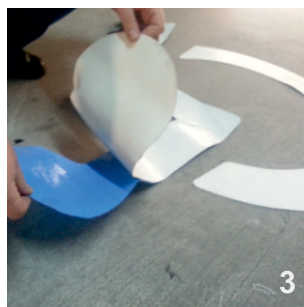
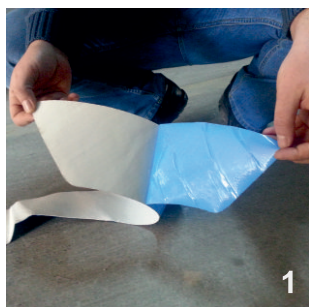
5012 - SPL

Reflective Tape Specs.

Thickness (mm)	1.5	GB/T 7125	Test Method
Adherence (N/25 cm)	16	/T 24717-2009GB	
Retroreflection (mcd/lx.m ²)	250	GB/T 24717-2009	
Color		Yellow	

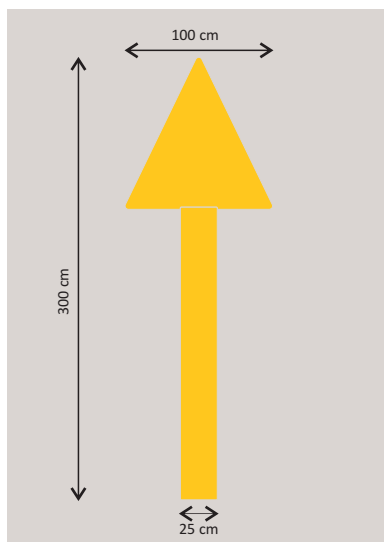
5012 - SPL

- * flexible, glass-beads, high performance reflective surface
- * durable against any natural conditions
- * strong self-adhesive layer
- * range of use: parking spaces designating persons with disabilities, and other designated disability areas

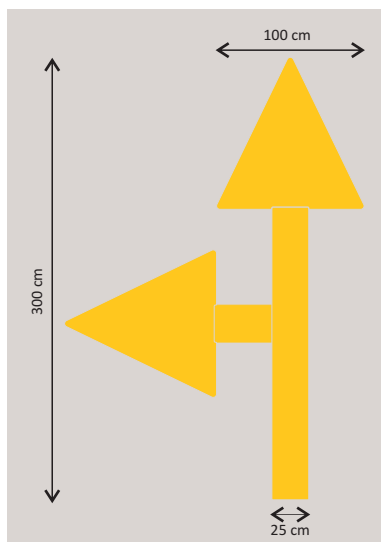


- * advised temperature is min. +5°C , while applying
- * applied on smooth and clean surface
- * not advised for asphalt surface
- * ready to use after application

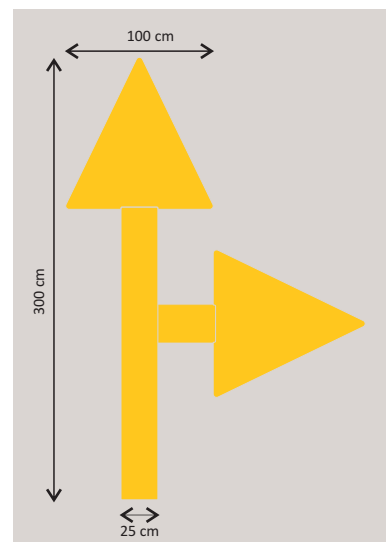
ARROW FLOOR MARKERS



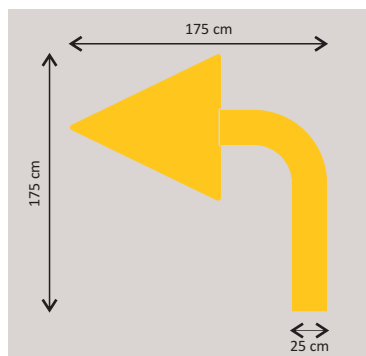
PL 5014 - S



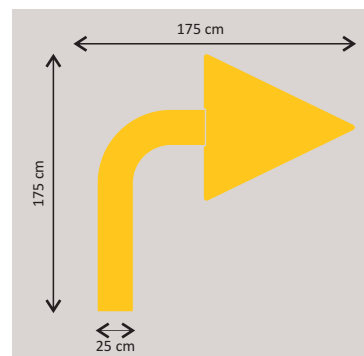
PL 5017 - S



PL 5018 - S



PL 5015 - S



PL 5016 - S

Reflective Tape Specs.

Thickness (mm)	1.5	GB/T 7125	Test Method
Adherence (N/25 cm)	16	GB/T 24717-2009	
Retroreflection (mcd/lx.m²)	250	GB/T 24717-2009	
Color	Yellow		

- * flexible, glass-bead, high performance reflective surface
- * durable against any natural conditions
- * strong self-adhesive layer
- * range of use: parking lots, industrial zones, ports, hospitals, fair halls, training-activity zones and all indoor/outdoor areas



PL 5014-S / PL 5017-S / PL 5018-S / PL 5015-S / PL 5016-S

- * advised temperature is min. +5°C while applying
- * applied on smooth and clean surfaces
- * not advised for asphalt surfaces
- * ready to use after application



PL 5032 - S



5034 - SPL



PL 5036 - S



PL 5042 - S

Reflective Tape Specs.

Thickness (mm)	1.5	GB/T 7125	Test Method
Adherence (N/25 cm)	16	GB/T 24717-2009	
Retroreflection (mcd/lx.m²)	250	GB/T 24717-2009	
Color		Yellow	

PL 5032-S / PL 5034-S / PL 5036-S / PL 5042-S

- * flexible, glass-bead, high performance reflective surface
- * durable against any natural conditions
- * strong self-adhesive layer
- * wide range of use: parking lots, airports, harbors, hospitals, schools, and industrial/residential zones
- * advised temperature is min. +5°C while applying
- * applied on smooth and clean surfaces
- * not advised for asphalt surfaces
- * ready to use after application

REFLECTIVE SELF-ADHESIVE TAPES



PL 5001



5 cm x 33 m/roll
yellow color



PL 5002



10 cm x 33 m/roll
yellow color



PL 10002



10 cm x 33 m/roll
yellow color

Reflective Tape Specs.

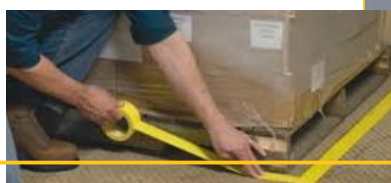
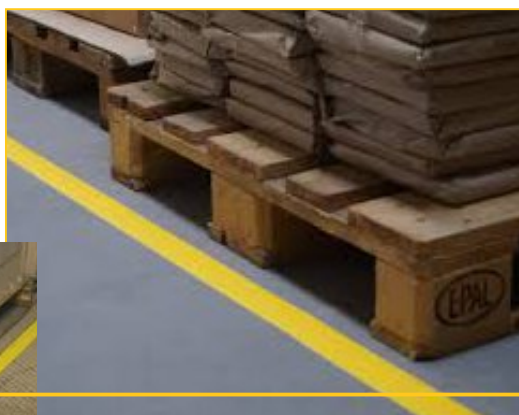
	Standard Value	Test Result	Test Method
Thickness (mm)	1.4	1.5	D 4325ASTM
Adherence (N/25 cm)	>16	18.5	D 1000ASTM
Retroreflection (mcd/lx.m ²)	>175	186	D 4061ASTM
Antislip (BPN)	45	45	E 303ASTM

Reflective Tape Specs.

	Standard Value	Test Result	Test Method
Thickness (mm)	2.4	2.5	ASTM D 4325
Adherence (N/25 cm)	>16	18.5	ASTM D 1000
Retroreflection (mcd/lx.m ²)	>175	186	ASTM D 4061
Antislip (BPN)	45	45	ASTM E 303

PL 5001 / PL 5002 / PL 10002

- * flexible, glass-beads, high performance reflective surface
- * durable against any natural conditions
- * strong self-adhesive layer
- * range of use: parking lots, industrial zones, warehouses, ports, hospitals, fair halls, public/residential areas, training-activity areas and all indoor/outdoor spaces
- * advised temperature is min. +5°C , while applying
- * applied on smooth and clean surfaces
- * not advised for asphalt surfaces
- * ready to use after application





ETR 5111



ETR 5112



ETR 5115



ETR 5116



ETR 5121

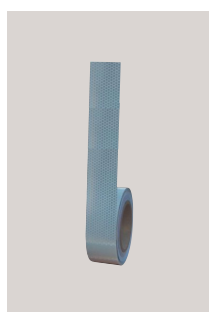


ETR 5122

Product Descriptions

Part No.	ETR 5111	ETR 5112	ETR 5115	ETR 5116	ETR 5121	ETR 5122
Color	Red / White	Red / White	Red / Yellow	Red / Yellow	Yellow / Black	Yellow / Black
Dimensions	5cm x 10 m/roll	10cm x 10m/roll	5cm x 10m/roll	10cm x 10m/roll	5cm x 10cm/roll	10cm x 10m/roll
Type	Glass / Beads	Glass / Beads	Glass / Beads	Glass/Beads	Glass/Beads	Glass/Beads

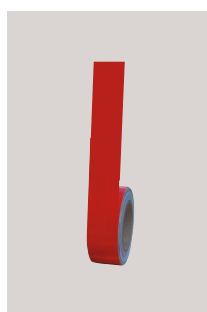
- * flexible, glass-beads, high performance reflective surface
- * durable against any natural conditions
- * strong self-adhesive layer
- * range of use: on vehicles and parking lots, industrial zones, warehouses, ports, hospitals, fair halls, public areas, residential areas, training-activity areas, all indoor/outdoor areas to warn drivers and pedestrians, and to mark vehicles and hazardous zones and tools
- * advised temperature is min. +5°C , while applying
- * applied on smooth and clean surfaces
- * not advised for asphalt surfaces
- * ready to use after application



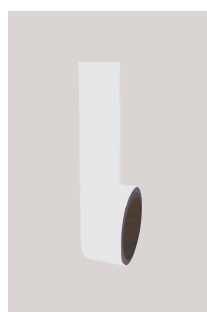
EGR 001



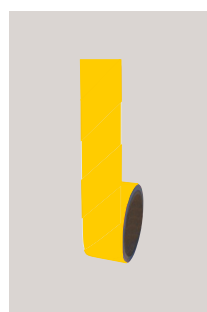
EGR 003



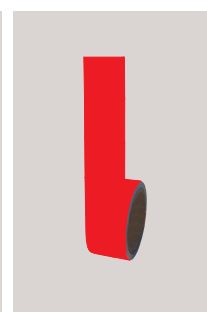
EGR 007



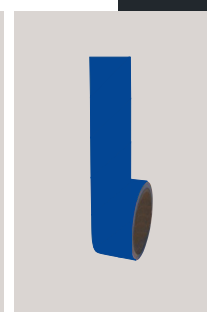
ETR 5131



ETR 5141



ETR 5151



ETR 5161

Product Descriptions

Part No.	EGR 001	EGR 003	EGR 007	ETR 5131	ETR 5141	ETR 5151	ETR 5161
Color	White	Yellow	Red	White	Yellow	Red	Blue
Dimensions	5cm x 30 m/roll	5cm x 30m/roll	5cm x 30m/roll	5cm x 10m/roll	5cm x 10cm/roll	5cm x 10m/roll	5cm x 10m/roll
Retroreflect.	400 cd / lux	300 cd / lux	70 cd / lux	-	-	-	-
Type	Microprismatic	Microprismatic	Microprismatic	Glass/Beads	Glass/Beads	Glass/Beads	Glass/Beads

ASSEMBLY ACCESSORIES



SignBoards provide extra visibility attaching to all Evelux products via a threaded socket. All sign boards and accessories are prepared according to customer requirements

www.eveluxcanada.ca



TRAFFIC SIGN BOARDS & ACCESSORIES

TRAFFIC SIGN BOARDS



316 A R



317 A R



315 A R



314 A R



308 A R



311 A R



313 A R



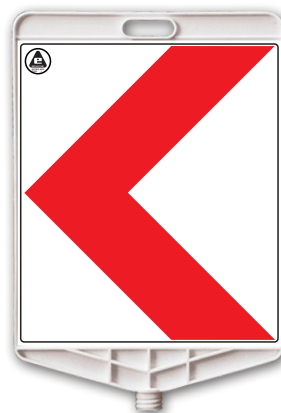
312 A R



309 A R



310 A R



325 A R
Bi-directional
sheeting



326 A R

Product Technical Specifications

SignBoard	Rectangular	Triangle	Round
Dimensions	(H)41 x (L)35 cm	(H)39 cm	(Ø)38 cm
Material	PPC	PPC	PPC
Retroreflectivity	30 cd/lux	30 cd/lux	30 cd/lux



130 A R



131 A R



133 A R



134 A R



132 A R



135 A R



141 A R



169 A R



222 A R

Bi-directional sheeting



229 A R



230 A R



234 A R



221 A R



239 A R



233 A R



295 A F

Bi-directional sheeting



111 A

(Rectangular Sign Board)



110 A

(Triangle Sign Board)



196 A

(Ultra Round Sign Board)



120 A

(Round Sign Board)



124 A F

(Bi-directional sheeting)



113 A

(Star Sign Board)



114 A

(Decorative Sign Board)



Product Technical Specifications

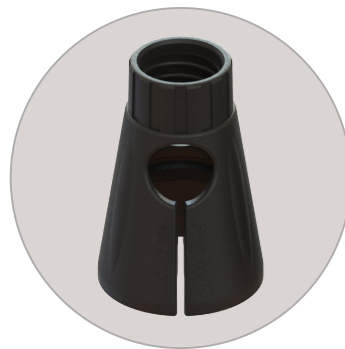
Part No.	111 A	110 A	196 A	120 A	124 A F	113 A	114 A
Dimensions	(H)41 x (L)35 mm	(H)39 cm	Ø 38 cm	Ø 28 cm	Ø 28 cm	(H)30 x (L)30 cm	(H)34 x (L)32 cm
Material	PPC	PPC	PPC	PPC	PPC	PPC	PPC



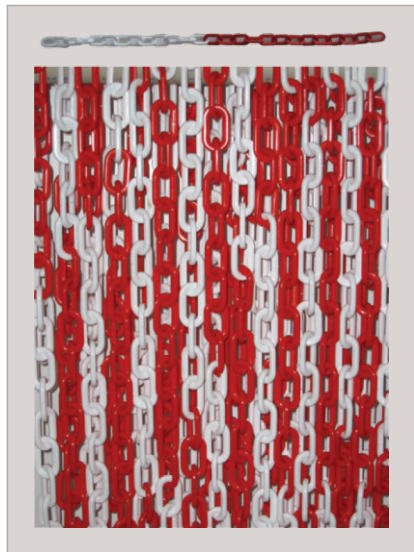
174 A
(Threaded Handle)



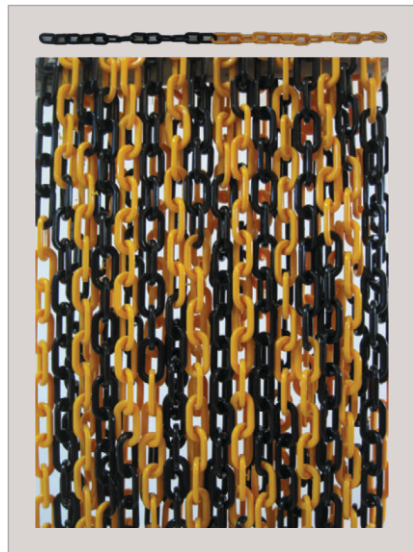
194 A
(Ø80 Delineator Adaptor)



126 A
(Cone Adaptor)



128 A
(White-Red Chain-25m)



129 A
(Yellow-Black Chain-25m)



190 A
(Extra Cone Base Weight)



175 A
(Chain Clip)



127 A
(White-Red Chain with Clips-3m)



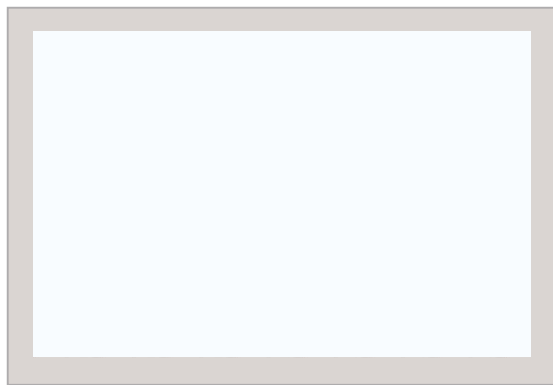
123 A
(Yellow-Black Chain with Clips-3m)



152 A R
(Barricade Profile for Cones and Posts)

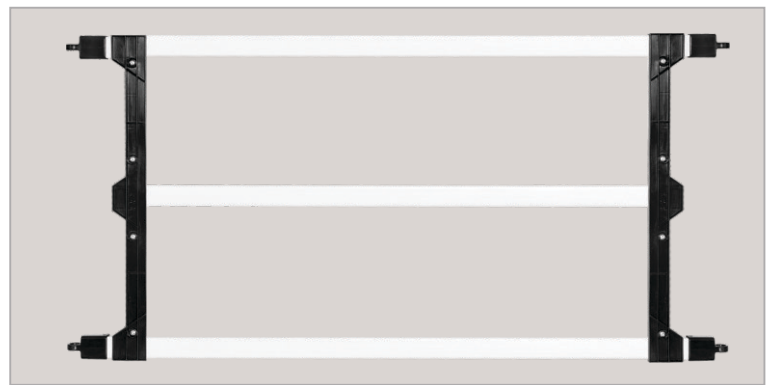
Product Technical Specifications

Part No.	174 A	194 A	126 A	128 A	129 A	190 A	175 A	127 A	123 A	152 A R
Dimensions	Ø 4.0 cm	Ø 8.0 cm	(H) 10.5 cm	25 m.	25 m.	(H)5.0 (L)38.5x(W)38.5 cm	Ø 0.7 cm	3 m.	3 m.	(L)150cm
Material	PPC	PPC	ABS	PPC	PPC	PVC	PPC	PPC	PPC	PVC



164 A

(Traffic Sign Barricade Panel)



149 A

(Traffic Sign Barricade Panel Holder)



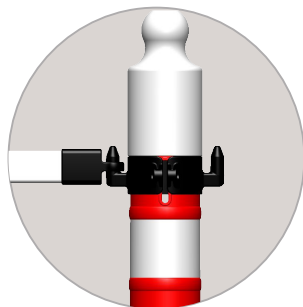
142 A

(Traffic Sign Barricade Panel)



150 A

(Traffic Sign Barricade Panel Holder)



155 A

(Barricade Holder's Hook)



192 A

(Barricade Clamp)

Product Technical Specifications

Part No.	164 A	149 A	142 A
Dimens.	(H)75 x (L) 125 cm	(H)75 x (L)150 cm	(H)31.5 x (L) 90 cm
Material	PVC	PVC	PVC
Part No.	150 A	155 A	192 A
Dimens.	(H)31.5 x (L) 150 cm	Ø 11 cm	Ø 3.5 cm
Material	PVC	PPC	PA

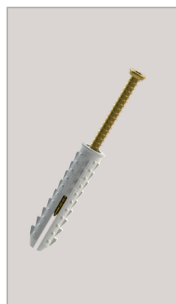
Fixing Kits



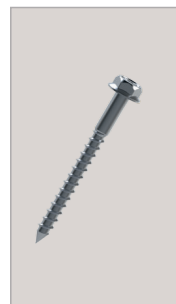
159 A



163 A



160 A



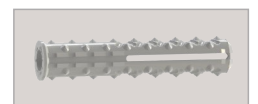
176 A



161 A



173 A



172 A

Product Technical Specifications

Part No.	159 A	163 A	160 A	176 A	161 A	173 A	172 A
Dimens.(Ø/H/Ø)	1.6x9.0x1.0 cm 1.0x10.5 cm	1.4x7.0x0.8 cm 1.0x10.5 cm	1.4x7.0x0.8 cm 0.7x9.0 cm	1.0x10.5 cm	0.6x10.5 cm	1.4x7.0x0.8 cm	1.6x9.0x1.0 cm
Material	ST /PPC	ST / PPC	ST / PPC	ST	ST	PPC	PPC



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