



SHINDO PRODUCTS CATALOGUE

# ROAD SAFETY SOLUTIONS

- Certified with ISO 9001
- Acquired Certified of Eco-Label
- Acquired Certified of Q-Mark
- Acquired Certified of KS
- Acquired Certified CE Marking
- Acquired Certified MASH TL3, TL4



## 2019

- DEC** Dubai Gulf Traffic
- SEP** Australia National Roads & Traffic Expo 2019

## 2018

- MAY** Acquired MASH TL3 for Crash Cushion  
Acquired MASH TL3 for Guardrail  
Participated in the exhibition "IndoBuildTech"
- MAR** Participated in the exhibition "Intertraffic Amsterdam"

## 2017

- NOV** Intertraffic Mexico
- MAY** Intertraffic Turkey
- FEB** Acquired MASH TL3, TL4 for Rolling Barrier

## 2016

- APR** Participated in Intertraffic Amsterdam  
Acquired CE certificate(EN1317-2) for guardrail(H2)  
Acquired CE certificate(EN1317-2) for guardrail(H1)

## 2015

- NOV** Participated in the 25th World Road Congress Seoul 2015
- MAY** Participated in the exhibition "Intertraffic Istanbul"

## 2014

- DEC** "9th Malaysian Road Conference"
- JUL** Acquired CE certificate(EN12899-3) for Flexible Delineator Post
- APR** Participated in the exhibition "Intertraffic Amsterdam"
- MAR** Acquired CE certificate(EN1317-3) for the New Parallel Crash Cushion System (CCSI - 50, 80, 100, 110km/h)

## 2013

- FEB** New Factory line and office are completed  
(the total gross area: 20,000 square meters)

## 2012

- DEC** Parallel & Non Parallel Crash Cushion System (CCSI - 50, 80, 100, 110km/h) is certified by Russian Certificate
- APR** Participated in the exhibition "Intertraffic Amsterdam"
- MAR** Non Parallel Crash Cushion System (CCSI - 50, 80, 100, 110km/h) passed European Standard Impact Test EN1317-3 and is certified by CE marking.

## 2011

- AUG** Acquired CE certificate(EN1317-3) for the Non Parallel Crash Cushion System (CCSI - 50, 80, 100, 110km/h)

## 2010

- OCT** Acquired CE certificate(EN1317-3) for the Parallel Crash Cushion System (CCSI - 50, 80, 100, 110km/h)

## 2009

- JUL** Crash Cushion System(CCSI) passed the Barrier Crash Test (100km/h) by the Ministry of Construction and Transportation

## 2008

- NOV** Participated "Rodex/Railex Abu-Dhabi exhibition"
- APR** Established Branch Office in Qingdao China
- APR** Participated in the exhibition "Intertraffic Amsterdam" and "Intertraffic Beijing"

## 2007

- JUL** Participated in the fair "7th Malaysian Road Conference"
- MAR** Participated in the exhibition "Intertraffic China"
- FEB** Crash Cushion System(CCSI) passed the Barrier Crash Test (80km/h) by the Ministry of Construction and Transportation

## 2005

- JUL** Airbag Crash Cushion System passed the Barrier Crash Test (80km/h) by the Ministry of Construction and Transportation

## 2002

- JUL** Gyeonggi-do Paju Factory Completed. (6,600 square meters)

## 2000

- DEC** Global ISO 9002 Certified

## 1998

- AUG** Plastic Jersey Barrier designated a "new technology" by the Ministry of Construction and Transportation (No.118)

## 1994

- MAY** Certified as a Promising Advanced Technology Company by the Ministry of Commerce and Industry(Certification No. 90522)

## 1991

- MAR** Registered as an equipment partner of Hyundai Motors, Kia Motors and GM Korea Motors

## 1988

- JUL** Signed a technical partnership agreement with Umeda Model of Japan

## 1987

- MAR** Shindo Industry founded

### Factory 1 (10,952 square meter)

Rotational molding machines, Blow molding machines, Injection molding machines Produces traffic safety products (cones, speed hump, car stoppers, etc.)



### Factory 2 (3,359 square meter)

Guardrail roll forming machines, guardrail manufacturing and crash cushion assembly lines



### Factory 3

Guardrail roll forming machines, Die-casting machines, guardrail manufacturing lines



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- (50km, 80km, 100km, 110km)



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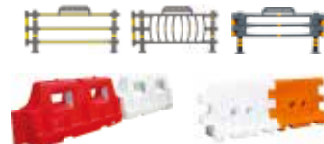
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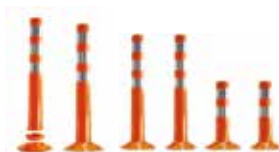
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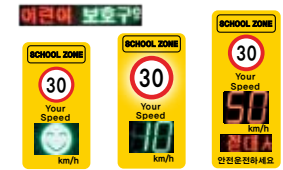
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# CCS II

(50km, 80km, 100km, 110km)



## CCS II 50km/h

### CCS II 50

L3,700 x W608 x H808(mm)  
449kg

### CCS II 50 (Non Parallel)

L3,600 x W3,000(2,570) x H780(mm)  
816kg



## CCS II 80km/h

### CCS II 80

L4,650 x W608 x H808(mm)  
528kg

### CCS II 80 (Non Parallel)

L5,590 x W3,000(2,300) x H780(mm)  
1,138kg



## CCS II 100km/h

### CCS II 100

L6,550 x W608 x H808(mm)  
690kg

### CCS II 100 (Non Parallel)

L7,390 x W3,000(2,040) x H780(mm)  
1,456kg



## CCS II 110km/h

### CCS II 110

L8,550 x W608 x H808(mm)  
850kg

### CCS II 110 (Non Parallel)

L8,340 x W3,000(1,905) x H780(mm)  
1,608kg

## Key Features

- CE Certificate
- Re-directive, bi-directional, non-gating impact absorbing system
- Durable with galvanized steel components
- Easy installation, maintenance and movement
- Partially reusable
- Non Parallel CCSII is available
- Four difference speed class models (50km, 80km, 100km and 110km)
- Compact design with no plastic component



# CCS I , CCS MASH TL3



## CCS I 50km/h

### CCS I 50

L3,594 x W800 x H1,010(mm)  
785kg

### CCS I 50 (Non Parallel)

L4,317 x W2,600(1,989) x H1,000(mm)  
1,196kg



## CCS I 80km/h

### CCS I 80

L4,474 x W800 x H1,010(mm)  
924kg

### CCS I 80 (Non Parallel)

L5,196 x W2,600(1,849) x H1,000(mm)  
1,388kg



## CCS I 100km/h

### CCS I 100

L7,994 x W800 x H1,010(mm)  
1,420kg

### CCS I 100 (Non Parallel)

L6,952 x W2,600(1,569) x H1,000(mm)  
1,803kg



## CCS I 110km/h

### CCS I 110

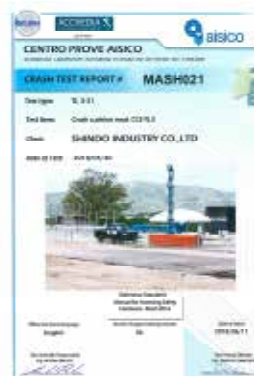
L7,994 x W800 x H1,010(mm)  
1,420kg

### CCS I 110 (Non Parallel)

L7,829 x W2,600(1,429) x H1,000(mm)  
2,026kg

## Key Features

- CE Certificate
- Great visibility day & night
- Partially Reusable Systems
- Easy to install
- Maintenance cost saving
- Redirective and Repairable
- No accumulation of foreign material within CCS
- Wide CCS available
- Refined design with orange plastic tanks



### CCS MASH TL3

L7,090 x W790 x H1,010(mm)

## Key Features

- Asia's first MASH test level 3 for crash cushion
- Redirective and Repairable
- Great visibility day and night
- Refined design with orange plastic tanks
- Easy to install and maintain

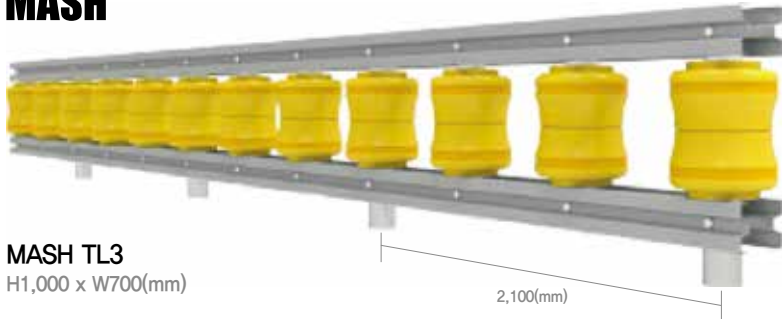




# Rolling Barrier

(MASH TL3, MASH TL4)

## MASH

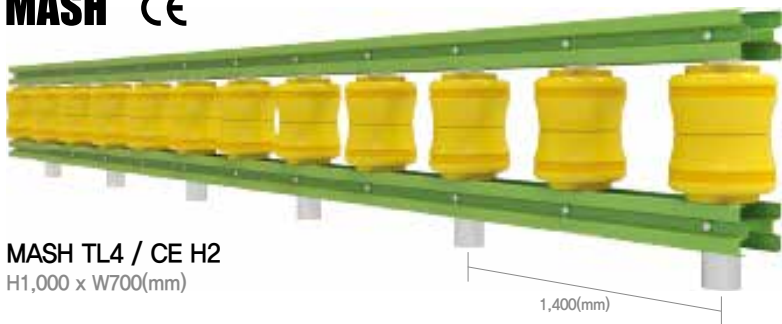


MASH TL3  
H1,000 x W700(mm)



MASH (US)

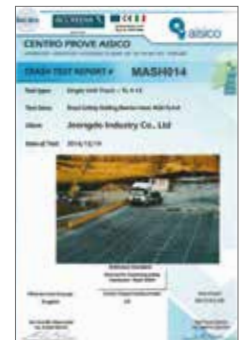
## MASH CE



MASH TL4 / CE H2  
H1,000 x W700(mm)



EN1317 / H2 (CE)



MASH (US)

### Key Features

- Easy installation and maintenance on curved roads
- Highly-elastic synthetic resin roller is hardly damaged on impact (Cover:PE / Core:Urethane)
- Powder coating with various colors is available upon request
- Minimizes damages on motorists and vehicles with rollers and dual guardrails



### NEWS



THESE UNIQUE GUARDRAILS ARE DESIGNED TO KEEP CARS FROM DRIVING OFF THE ROAD



[NEWYORK POST]



[GALILEO]

# CE Guardrail-H1, CE Guardrail-H2



H1 : W2,000 x H750 x 3.2t  
H2 : W1,333 x H850 x 2.7t

## Key Features

- Passed the crash tests under EN1317-2 standards with a containment level of H1, H2
- W-Beam rail & C-Channel post
- Powder coating is available with various colors (white, silver, light green, yellow) upon request

# MASH TL3 Guardrail



W4,000 x H775(mm) 2.67t

## Key Features

- Passed the crash tests under MASH USA standards with a containment level of TL3
- W-Beam rail & C-Channel post, block out
- Powder coating is available with various colors (white, silver, light green, yellow) upon request
- Malaysia JKR approval product



# Open Type Guardrail

(median strip, roadside, bridge)



## Open Type Guard Rail [for median strip]

- H900 x W3,000 x D250 | H850 x W2,000 x D500
- H900 x W3,000 x D500 bridge

## Open Type Guard Rail [for bridge]

- H900 x W3,000 x D402 | H1,100 x W2,000 x D375
- H1,100 x W2,000 x D402

## Open Type Guard Rail [for roadside]

- H800 x W4,000 x D340 | H900 x W3,000 x D320 | H850 x W4,000 x D350 | H900 x W3,000 x D320 embankment
- H900 x W3,000 x D360 | H1,100 x W3,000 x D350 | H1,150 x W2,000 x D320 embankment

### [ Product Advantages ]

- distributes the stress at the time of collision with vehicles
- Shock-absorbing function
- Excellent durability and easy maintenance
- Selected product design excellence

### [ Specifications ]

#### Stiffening plate of rail



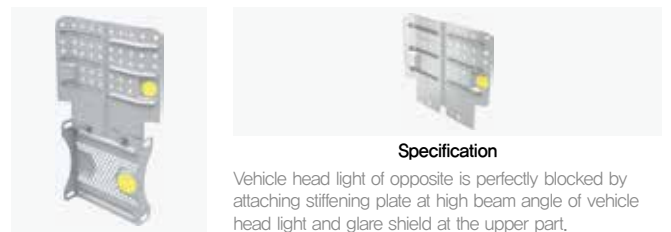
#### Strengthening support



#### Circular connecting apparatus



#### Glare shield



# Powder Coated Guardrail

(median strip, bridge)



## Flexible guard rail [median strip type for bridges]

· H850 x W2,000 x D500

## Flexible guard rail [roadside type for bridges]

· H850 x W2,000 x D380

## Flexible guard rail [median strip type glare shield for bridges]

· H850 x W2,000 x D500 anti glare board

### [ Product Advantages ]

- Shock-absorbing function, Shape recovery function, Separate pillar
- Visibility and driver guiding features
- Selected product design excellence
- Excellent durability, Easy maintenance

### [ Specifications ]



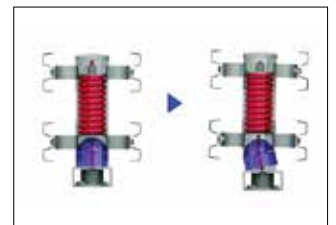
[Rail assembly]



[Assembly of Rail+Stiffening plate of rail]



[Assembled view of rail and rail stiffening plate]



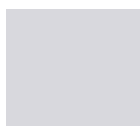
[Joint-pillar]

### [ Colors available ]

Molten zinc plating, powder coating—natural friendly color



No.1  
Pastel green



No.2  
Light gray



No.3  
Silver White color



No.4  
Dark gray



No.5  
Light Color of stone wall



No.6  
Brown



# Bridge Guardrail

Product name	Size	Characteristics and advantages	Remark
Bridge guardrail Type A	H1,100 x L2,000	<ul style="list-style-type: none"> <li>· Support and rail are resistant to rust and corrosion as it is powder-painted on galvanized zinc plate for general structure and its aesthetic appearance looks outstanding.</li> <li>· Frame looks light as STS304 pipe is used.</li> </ul>	<ul style="list-style-type: none"> <li>· Support &amp; rail : Galvanized zinc plating + powdered painting</li> <li>· Frame : STS304</li> </ul>
Bridge guardrail type B	H1,100 x L2,000		
Joint type bridge guardrail A	H1,100 x L2,000		
Joint type bridge guardrail B	H1,100 x L2,000		

## Location to be installed in case of walkway

In case that safety fence is installed at boundary between walkway and driveway, this guardrail is installed at the end of bridge in order to prevent pedestrians and bicycles from being deviated (separated) to bridge outside.



Bridge guardrail Type A  
H1,100 x L2,000(mm)



Bridge guardrail Type B  
H1,100 x L2,000(mm)



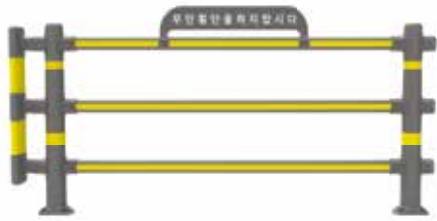
Joint type bridge guardrail A  
H1,100 x L2,000(mm)



Joint type bridge guardrail B  
H1,100 x L2,000(mm)

# Urethane Road Fence

Urethane Road fences are used to prevent pedestrians from crossing the road at risk



Material: Urethane  
W2,000 x H900 (mm)



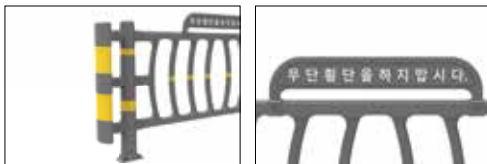
Material: Urethane  
W1,800 x H900 (mm)



Material: Urethane  
W1,800 x H900 (mm)

## Key Features

- Easy installation, high impact resistant



# Plastic Jersey Barrier / Line Barrier



PJB1(A)  
L2,000 x W600 x H900(mm)



PJB2(A)  
L1,200 x W600 x H900(mm)



PJB2(B)  
L1,200 x W600 x H900(mm)



PJB3  
L1,200 x W600 x H900(mm)



PJB1(B)  
L2,000 x W600 x H900(mm)



Line Barrier  
L1,000 x W450 x H1,200(mm)

"Plastic Jersey Barrier passed the crash test certified by the Ministry of Construction and Transportation."

Plastic Jersey Barriers use advanced caps for drainage, utilizing the principle of stronger tightening with increasing pressure in the Plastic Jersey Barrier, and never leaks water.

However, other similar products look almost the same, but water leaks out from the cap, and some products do not even have a drain.

# Flexible Delineator Post



CE

200Ø x 80Ø x H750 (mm) / 200Ø x 80Ø x H450 (mm)  
250Ø x 80Ø x H750 (mm) / 250Ø x 80Ø x H450 (mm)



200Ø x 80Ø x H750 (mm) / 200Ø x 80Ø x H750 (mm)  
200Ø x 80Ø x H750 (mm) / 200Ø x 80Ø x H450 (mm)

## Key Features

- Top-quality flexible Delineators Posts with excellent resilience of its ladder structure that passed 200 bending tests
- The rigid reflective sheet with no discoloration
- A standard product of the Ministry of Construction and Transportation.

"Resilience is very important for Flexible Guide post."

Shindo's Flexible Delineator Post has the best resilience.



# Assembly Flexible Delineator Post



CE

200Ø x 80Ø x H750 (mm) / 200Ø x 80Ø x H450 (mm)  
250Ø x 80Ø x H750 (mm) / 250Ø x 80Ø x H450 (mm)

## Key Features

- Easy replacement of Upper Guide Post only with no special equipment
- Semi-permanent use of Lower Base
- Maintenance cost saving with replacement of Upper Guide Post only
- Complete maintenance with easy replacement just like changing razor blades



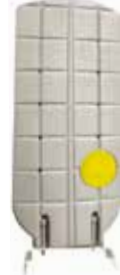
# Anti Glare Board



For median strip guardrail



For concrete median strip



For PE guard wall median strip

Size: L650 × W285 × T58 ± 0.5%(mm)



## Changeable Prefabricated Dual Bracket

It is not easy to install Anti Glare boards because the width sizes of median strip guardrails are varied. This Anti Glare board is designed to easily install to any guardrails of which width sizes are varied by adjusting the changeable prefabricated dual bracket patented by Shindo Industry.

## Key Features

- Easier to assemble and stronger structure because of built-in SUS-made bolts
- Convenient installation with a bolt fastening method
- Possible to mount on any guardrails with various width sizes
- Streamlined shape not to be affected by wind

# PCS-1,2,3

(Plastic Cushion tank System)



PCS-1

L900 x W600 x H900(mm)



PCS-2

L900 x W900 x H900(mm)



PCS-3

L1,000 x W1,200 x H900(mm)



Before



After

Reflecting effect at night

## Key Features

- The lowest-price product in Korea that is easy to install
- PC reflector is inserted molded to improve the night-time visibility.
- Eco-friendly product certified by E-Mark
- Can be filled with sand (Bags for sand provided)



# Rubber Speed Hump / Portable Speed Hump



W500 x H50 x L width of road(mm)



W1,000 x H75 x L width of road(mm)



W1000 x H75 x L width of road(mm)



W2,000 x H75 x L width of road(mm)



W2000 x H50 x L width of road(mm)



W3,600 x H100 x L width of road(mm)



W1,000 x H30 x L width of road(mm)



W300 x H20 x L width of road(mm)

## Main Applications

- In the School Zone (near the school, kindergarten or playground)
- In the general hospitals, religious facilities where there are lots of cars
- In the parking lots of wholesale marts, apartments or large office buildings

## Key Features

- Assembly type that is easy to install
- Strong tire-rubber material
- Eco-friendly product certified by E-Mark

# Lane Block

*Shindo Assembly flexible delineator posts are used as the guide poles*



L1,000 x W180 x H900(mm)  
size with post

## Key Features

- Since the inside of the main body has an uneven structure, the product is damage-resistant and hard to break.
- This product boasts excellent lane restricting effectiveness.
- The guiding poles have excellent resilience and high visibility at night.



# Flexible Reflective Delineator



**ABS**  
Ø150 x H208.5(mm)



**Folderable**  
Ø150 x H181.5(mm)



for earthwork



for guardrail  
(H shape)



for guardrail  
(O shape)



for guardrail  
(Triangular Gutter)



for retaining wall  
(I shape)



for retaining wall  
(L shape)



for bridge hand rail



for guardrail  
anti glare mesh

## Key Features

- High Flexible Performance
- Against the Crack from High Impact
- Doing Paten Applcation in Japan & China
- High Quality Design for Safety Area & Zone
- Easy to Install & Remove



# Safety Guide Robot



Advanced



Standard

- Full size: L1,150 x W615 x H1,850(mm)
- Fold size: L440 x W615 x H1,015(mm)
- Operation Power: Both AC220V and DC12V / 50Ah



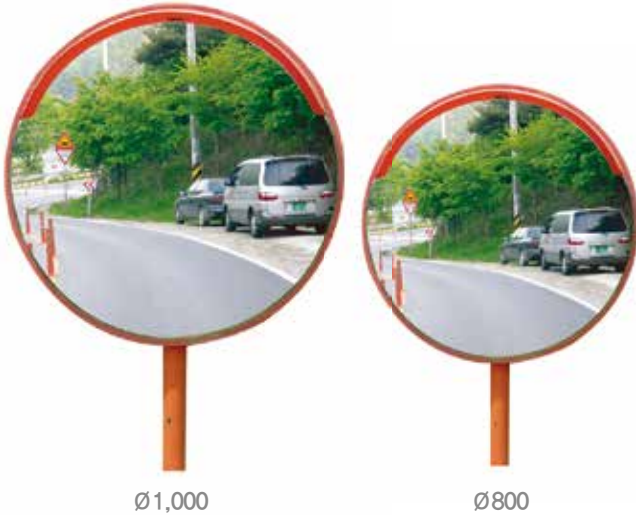
## Key Features

- Manufactured as a duplex type facility which allows being used for both direction simultaneously.
- Operation power: both AC220v and DC12V battery are applicable (power line of both supply voltage and battery are built in).
- Easy to place a signal light bar or flashing light at the ends of both arms.
- The head and body are manufactured as a single piece of molding and wearing a water proof raincoat.
- The volume of the facility can be reduced by bending the upper body and two wheels at the bottom allow more convenient transport.



# Stainless Convex Mirror

Types of brackets : Double-Sided, Band-Type, and Wall-Mounting



## Key Features

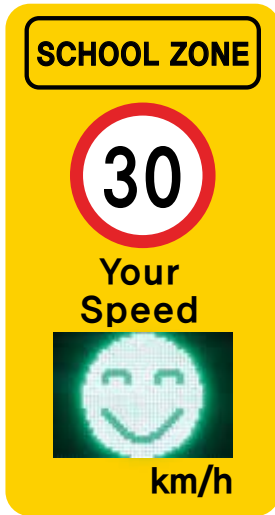
- Stainless material that is anti-stain and anti-fog
- Strong anti-fog function gives excellent visibility because it prevents the surface fogged up
- Photocatalyst coated mirror cleans the polluted substances with rain water
- Various bracket types available



# Traffic Speed Display



LED Sign  
W3,000 x H2,000 (mm)



Intelligent type  
W900 x H1,700 (mm)



LED Sign type  
W900 x H1,800 (mm)



VMS type  
W900 x H2,100 (mm)

## What is the Speed Display?

This is a unit to inform car speed to driver by indicating the speed on LED monitor by calculating the speed of frequency versus time by comparing specific frequency transmitted to running car with reflected frequency by Dofler effect by using radar technology.

## Key Features

- Detecting the head car first
- Detecting overtaking vehicle first
- Detecting car speed at the place 50–150m away
- Detecting range is 1–4 lanes (9–12m)



# Car Stoppers



**Shindo Car Stopper**  
L750 x W180 x H120(mm)

- Durable and resilient to impact
- Easy installation
- Reflector is designed not to be contacted by wheels.



**PP Car Stopper**  
L750 x W180 x H120(mm)

- Durable and resilient to impact
- Easy installation
- Reflector is designed not to be contacted by wheels.



**Rubber Car Stopper(S-type)**  
L750 x W150 x H125(mm)

- Durable and resilient to impact
- Reflective Sheet is not detached and damaged due to the special structure.



**Rubber Car Stopper**  
L750 x W150 x H110(mm)

- Durable and resilient to impact
- Easy and solid installation
- PC reflector creates great visibility at night.



**Neoprene Car Stopper**  
L750 x W150 x H120(mm)

- High-intensity reflective sheet
- Easy and solid installation
- Extremely resilient enduring hammering impact



**Large Car Stopper**  
L1,000 x W175 x H200(mm)

- PC reflectors are inserted both sides.
- Eye-catching color draws drivers attention.
- Extremely resilient enduring hammering impact



**Dock Bumpers**  
L1,000 x W150 x H100(mm)

- Rubber Dock Bumpers Help protect facilities with heavy dock traffic
- Durable and resilient to impact



**Hanaro Car Stopper(B-type)**  
L950x W150 x H120(mm)

- Easy installation
- Economic  
(Only one pcs needed in a block)



**Color Car Stopper**  
L750 x W150 x H120(mm)



Other carstopper

Hanaro carstopper

# Plastic Sign Board



**PE Sign Board**  
 Product Size : W520 x H970(mm)  
 Advertisement Size : W462 x H604(mm)



**Mini Sign Board**  
 Product Size : W305 x H650(mm)  
 Advertisement Size : W268 x H422(mm)

## Key Features

- Easy to handle, modular plastic product
- Highly resistant to impact and damage-resistant
- Stylish appearance and both sides can be used and fit anywhere.
- The special surface processing allows attachment of sheets.



# Sign Board



**Multi Sign Board**  
 Product Size : L245 x W408 x H1,000(mm)  
 Advertisement Size : W290 x H696(mm)



**Smart Sign Board**  
 Product Size : L600 x W460 x H1,415(mm)  
 Advertisement Size : W420 x H1,070(mm)



## Key Features

- Advanced special surface processing ensures that the advertisement sheet will never come off.
- Convenient to move with wheels
- Stylish eye-catches design
- Special material is highly resistant to impact.
- Not knocked down in heavy winds, when the base is filled with water

# Sign Board Stand



**Four Side Sign Board Stand**  
L400 X W400 X H1,000(mm)



**Curb Mirror (S · type)**  
W660 X H1460(mm)

## Key Features

- Side Tumbler Sign Stand lies more in advertising than parking restriction.
- It is a very effective means to advertise businesses.
- Eye-catching rectangular sign.
- The single-body type is convenient to handle.
- It is designed not to fall down, even in strong wind.
- There is a hole under the grip through which water or sand can be filled to act as ballast.
- Easy to move with a grip



To be installed in the blind zone to prevent accidents.



## Curb Mirror (C · type)

Size: H1,400 x Ø450

Reflecting mirror & Round shape advertisement face Ø380

Square advertisement face H210 x W410(mm)

Material: Main body-PE

Reflecting mirror-acrylic

## Key Features

- It has both reflectivity and sign board functions.
- Both faces can be used and various advertisements are possible.
- Accidents in the blind zone can be prevented if it is installed in the curved zone.
- Environment-friendly product

# Plastic Barricade



L1,500 x W450 x H880(mm)

## Key Features

- Possible to install with various angle(within 150 degree)
- Wind resistance
- Good design
- Excellent durability with molding machine
- Easy installation with assembly type

# Safety Barrel, Smart Drum



L530 x H840(mm)



L650 x W850(mm)



L580 x W800(mm)



## Key Features

- Layered loading in warehouses is possible, and units can be sold in small units.
- Enough stock to ensure even large orders can be quickly filled.
- Orange and Red color available

## Key Features

- Easy loading and storage
- Better grip on the road surface by rubber bottom
- For Highway and normal road types



# Traffic Cone



**Traffic Color Cone**  
L375 x W375 x H680(mm)

## Key Features

- Made from special materials and damage resistant
- The very bright reflectors with excellent visibility
- Easy to combine with accessories  
(Reflective cone bar, Reflector delineator)



**Rubber Cone**  
L400 x W400 x H750(mm)

## Key Features

- Durable and resilient
- No decolorizing
- High-intensity reflective sheets attached for good visibility
- Compatible with other accessories  
(e.g. Delineator, Reflective cone bar)



**Smart Color Cone**  
L390 x W390 x H765(mm)

## Key Features

- Special design for suitable to cone connecting bar
- High brightness performance by high reflective sheet
- Easy to stack and storage



**Smart Super Heavy Cone**  
L500 x W500 x H1,000(mm)

## Key Features

- Special design for suitable to cone connecting bar
- High brightness performance by high reflective sheet
- Easy to stack and storage



**Reflective Cone Bar**  
Length : 2,000 x 28∅ (mm) / Hook : 90∅ / Material : PC



**Safety is not given but designed.**

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