

TRAFFIC CONTROL SYSTEM

SKP

RUBBER WHEEL STOPPER

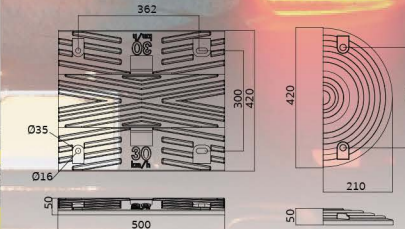
More durable!

Does not damage suspension!

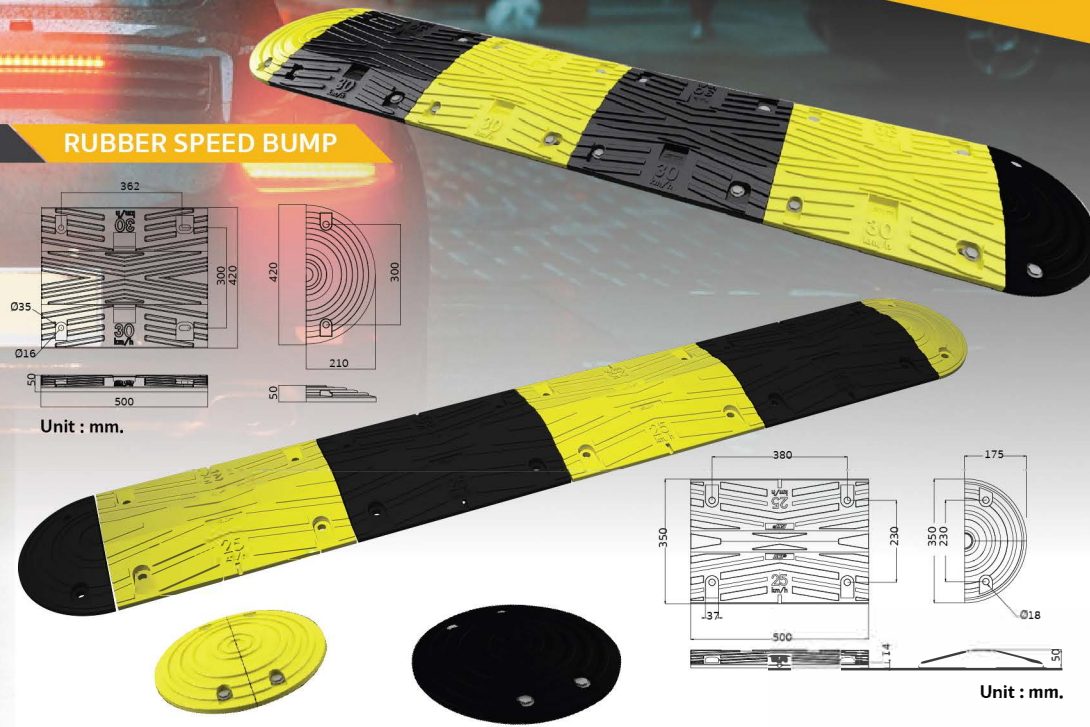
Made In Thailand



RUBBER SPEED BUMP



Unit : mm.



Unit : mm.

Rubber Base



Rubber Roller Barrier

Rubber Rumble Strip

Rubber Base for Traffic Bollards

Traffic Cone Rubber Base

Bollards

Rubber Corner Guard



marketing@skthai.com
ogane@skthai.com

www.skpbrand.com

Quality System

ISO 9001:2015 | IATF 16949:2016 | ISO 13485:2016



SK POLYMER
The Leader of Rubber Products

S.K. Polymer Co., Ltd.
Address: 166 Soi Thiantalay 20, Bangkhunthian-Chyatalay Rd.,
Samaedum, Bangkhunthian, Bangkok, Thailand 10150
Tel: (66)2892 1092 up to 7

Rubber Speed Bump

Champion Model

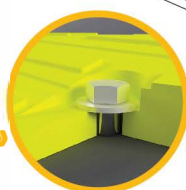
- » Enhanced durability with natural rubber formula and high abrasion resistance.
- » Softer, no damage to suspension system.
- » Easy to install.
- » No prohibited substances contained in the rubber formula.
- » Long-lasting color.



«Bumping at speed limited 25 km/h»

«Freely configurable brand logo to suit your requirements.»

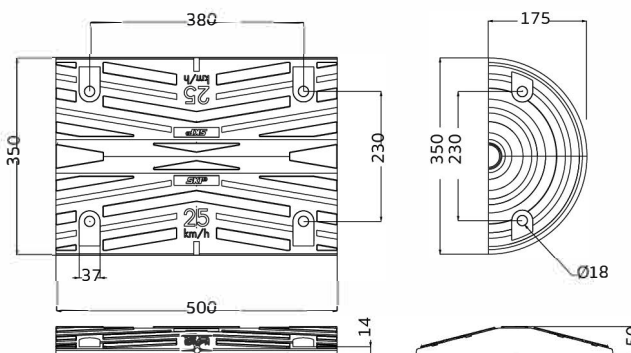
«Stainless steel fixtures for corrosion-free installation.»



«Special rubber formula and geometric design protects suspension system.»

Specification

Hardness (Shore A)	75 A
Tensile Strength (kgf/cm ²)	68
Elongation at Break	385
Modulus 100% (kgf/cm ²)	24
Compression Modulus (kgf/cm ²)	24
Tear Strength (kgf/cm)	21
Compression Set 22 Hrs. at 70°C	33



Dimension

Contact :
Jaronrat thiraksaphan
jaronrat@skthai.com
Tel : 0615645539



Quality System

ISO 9001:2015 | IATF 16949:2016 | ISO 13485:2016

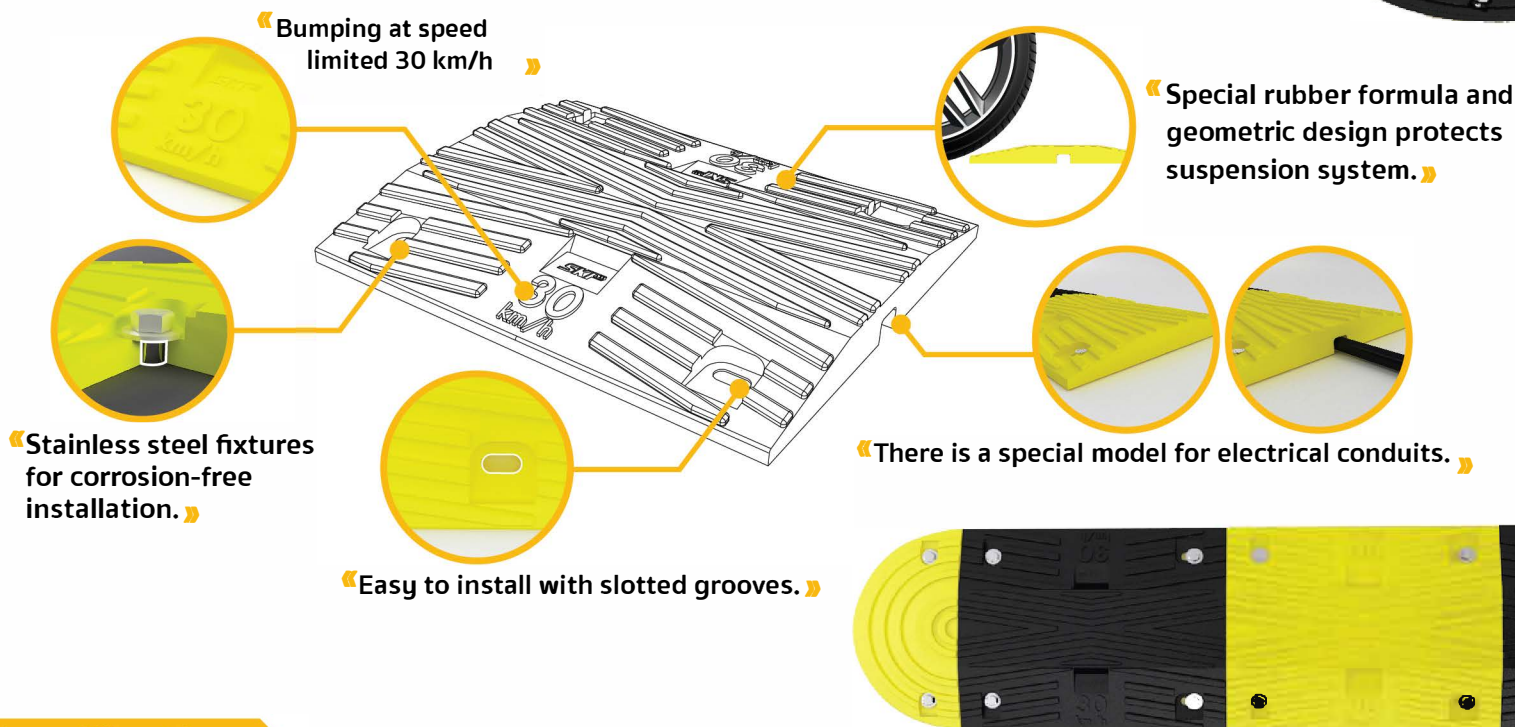
skpbrand.com



Rubber Speed Bump

Premium Model

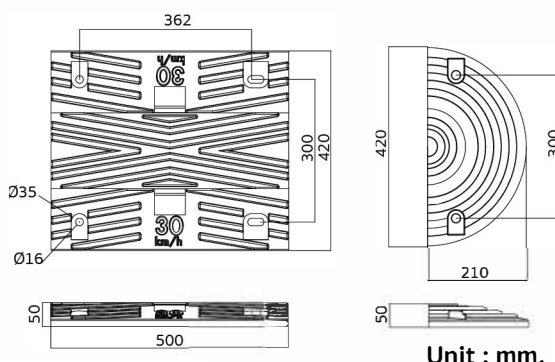
- » Enhanced durability with natural rubber formula and high abrasion resistance.
- » Softer, no damage to suspension system.
- » Easier to install
- » No prohibited substances contained in the rubber formula.
- » Long-lasting color
- » Easy to install with slotted grooves.
- » There is a special model for electrical conduits.



Specification

Hardness (Shore A)	75 A
Tensile Strength (kgf/cm ²)	68
Elongation at Break	385
Modulus 100% (kgf/cm ²)	24
Compression Modulus (kgf/cm ²)	24
Tear Strength (kgf/cm)	21
Compression Set 22 Hrs. at 70°C	33

Dimension



Unit : mm.

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skpbrand.com



Rubber Wheel Stopper

Champion Model

- Enhanced durability with natural rubber formula and high abrasion resistance.
- Softer, no damage to suspension system.
- Easy to install.
- No prohibited substances contained in the rubber formula.

«Special weather-resistant rubber formula.»

«Curved design to reduce risk for pedestrians.»

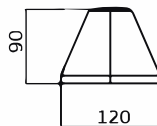


«Traffic grade reflective stickers»

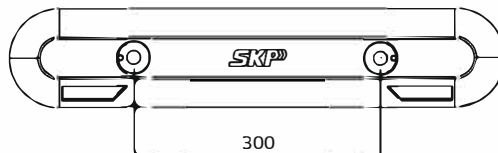
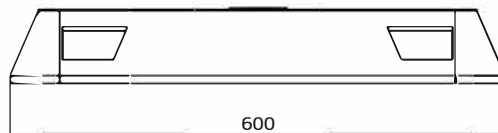
«100% rebound ability»

Specification

COMPRESSION SET	40% MAX
TEAR STRENGTH	20 kgf/cm
TENSILE STRENGTH	70 kgf/cm ²
ELONGATION	300%
O-ZONE RESISTANCE	
UV PROTECT	
HIGH TEMPERATURE	+60C
LOW TEMPERATURE	-40C



unit : mm.



Dimension

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jaronrat@skthai.com
Tel : 0615645539



Quality System

ISO 9001:2015 | IATF 16949:2016 | ISO 13485:2016



Rubber Wheel Stopper



Premium Model

- » Enhanced durability with natural rubber formula and high abrasion resistance.
- » Softer, no damage to suspension system.
- » Easy to install.
- » No prohibited substances contained in the rubber formula.
- » Space for individual texts.

WHEEL STOP

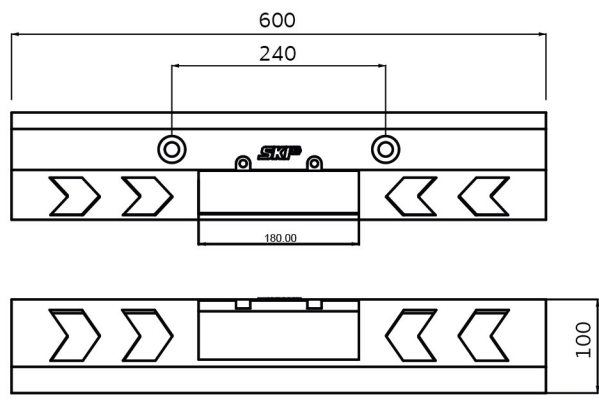


BUMPER

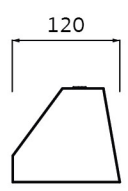


Specification

COMPRESSION SET	40% MAX
TEAR STRENGTH	20 kgf/cm
TENSILE STRENGTH	70 kgf/cm2
ELONGATION	300%
O-ZONE RESISTANCE	
UV PROTECT	
HIGH TEMPERATURE	+60C
LOW TEMPERATURE	-40C



Dimension



Unit : mm.

Rubber Base for Traffic Bollards

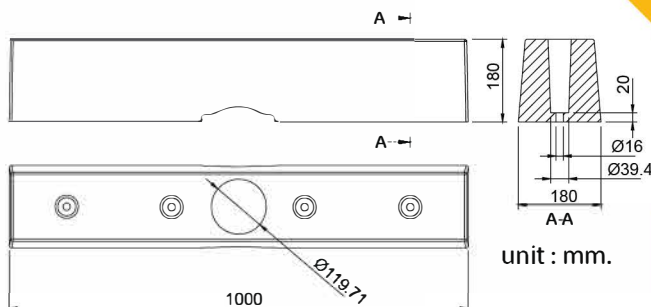
- ▶ Special weather-resistant rubber formula.
- ▶ Traffic grade reflective stickers.
- ▶ Easy to install.
- ▶ No prohibited substances contained in the rubber formula.
- ▶ Can be used with standard-sized traffic cones.
- ▶ Resistant to side impacts, practically unbreakable.
- ▶ Passed over 1000 crash tests (at a speed of 20 km/h).



Specification

COMPRESSION SET	40% MAX
TEAR STRENGTH	20 kgf/cm
TENSILE STRENGTH	70 kgf/cm ²
ELONGATION	300%
O-ZONE RESISTANCE	
UV PROTECT	
HIGH TEMPERATURE	+60C
LOW TEMPERATURE	-40C

Dimension



unit : mm.

Contact :
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Quality System

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Traffic Cone



Traffic Cone
with Rubber Base

Rubber Base for Traffic Cone

- » More durable and unbreakable.
- » Compatible with all traffic cones.
- » No prohibited substances contained in the rubber formula.
- » Weighs 2 kg.

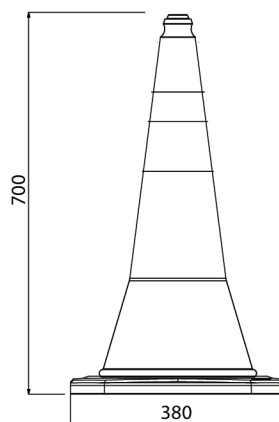
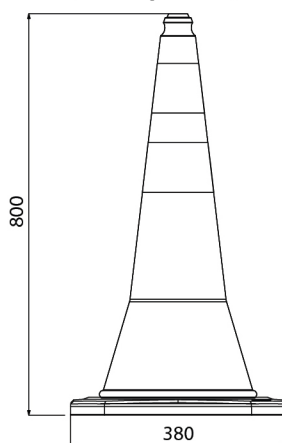


Traffic Cone

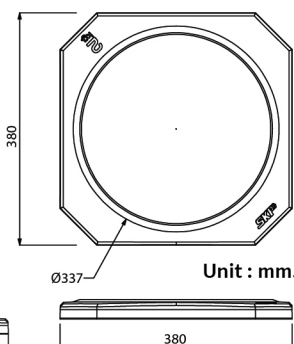
Rubber Base

Traffic Cone with Rubber Base

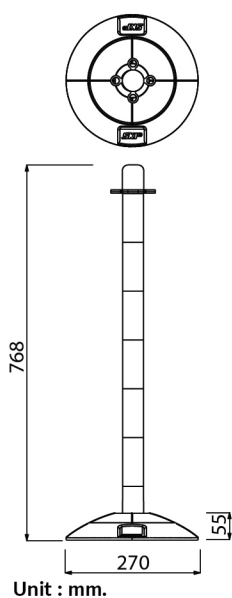
- » The funnel is made of durable, unbreakable EVA / PVC plastic.
- » Standard size traffic cones.
- » Traffic grade reflective stickers.
- » Durable rubber base.
- » No prohibited substances contained in the rubber formula.
- » The cone weighs 3 kg in total.



Dimension

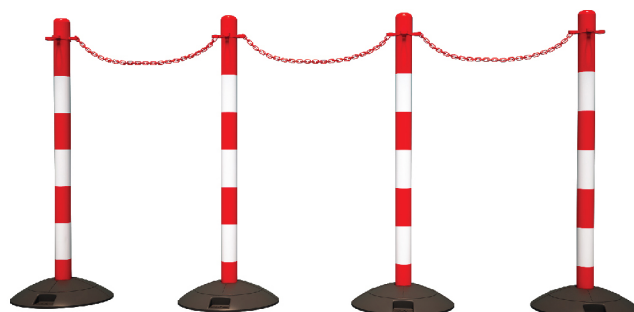
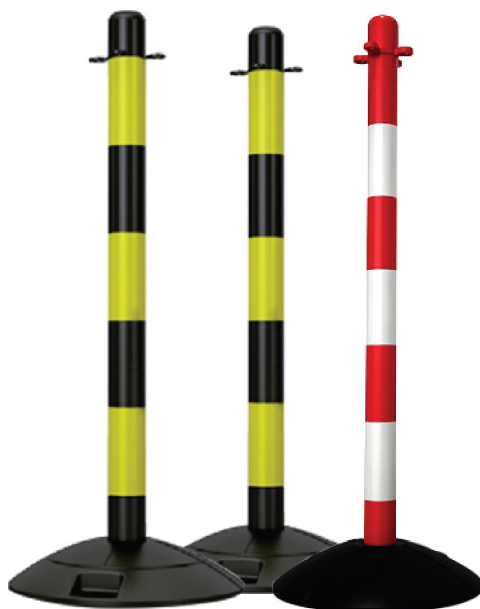


Dimension



Bollards

- » The pole is made of HDPE Plastic, which is durable and unbreakable.
- » The base is durable and unbreakable, with special formula natural rubber.
- » Hole for attaching a chain.



Quality System



ISO 9001:2015
Head Office Certificate No. 103177/A/0002/UK/En
Authorized Certificate No. 103177/A/0002/UK/En
Compound Certificate No. 103177/A/0002/UK/En



IATF 16949:2016
Certificate No. 103177/A/0001/UK/En



ISO 9001:2015
Certificate No. 111049/A/0001/UK/En



ISO 13485:2016
Certificate No. 111049/B/0001/UK/En



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