

# RUBBER CAR STOP

## Product Information Brochure

UT 2133-UT 2134





UT 2134

USTUN is a full service manufacturer of parking lot safety solutions. We design and manufacture traffic control products that help cars navigate and park safely. Our main goal has been to create solutions that protect motorists and pedestrians

UT 2134 is manufactured from 100% rubber and plastic. Rubber products are longer lasting, highly visible, and more car-friendly than asphalt or concrete alternatives. Not only are USTUN's traffic safety solutions environmentally friendly, they can also be installed for both temporary or permanent use.

#### **Physical properties of rubber composite :**

Density: 0.6oz/cu in (ASTM C642)

Durometer Hardness: 65A +/- 7 (ASTM D2240)

Tensile Strength (main structural areas): minimum 210 psi (ASTM D412)

Compression deformation: 10% at 70psi, 68°F (ASTM D575)

Brittleness at Low temperature: -40°F (ASTM D746)

Freeze and thaw when exposed to de-icing chemicals: no loss after 50 cycles (ASTM C672)

Coefficient of thermal expansion:  $8 \times 10^{-5}$  in/in/°F (ASTM C531)

#### **Components**

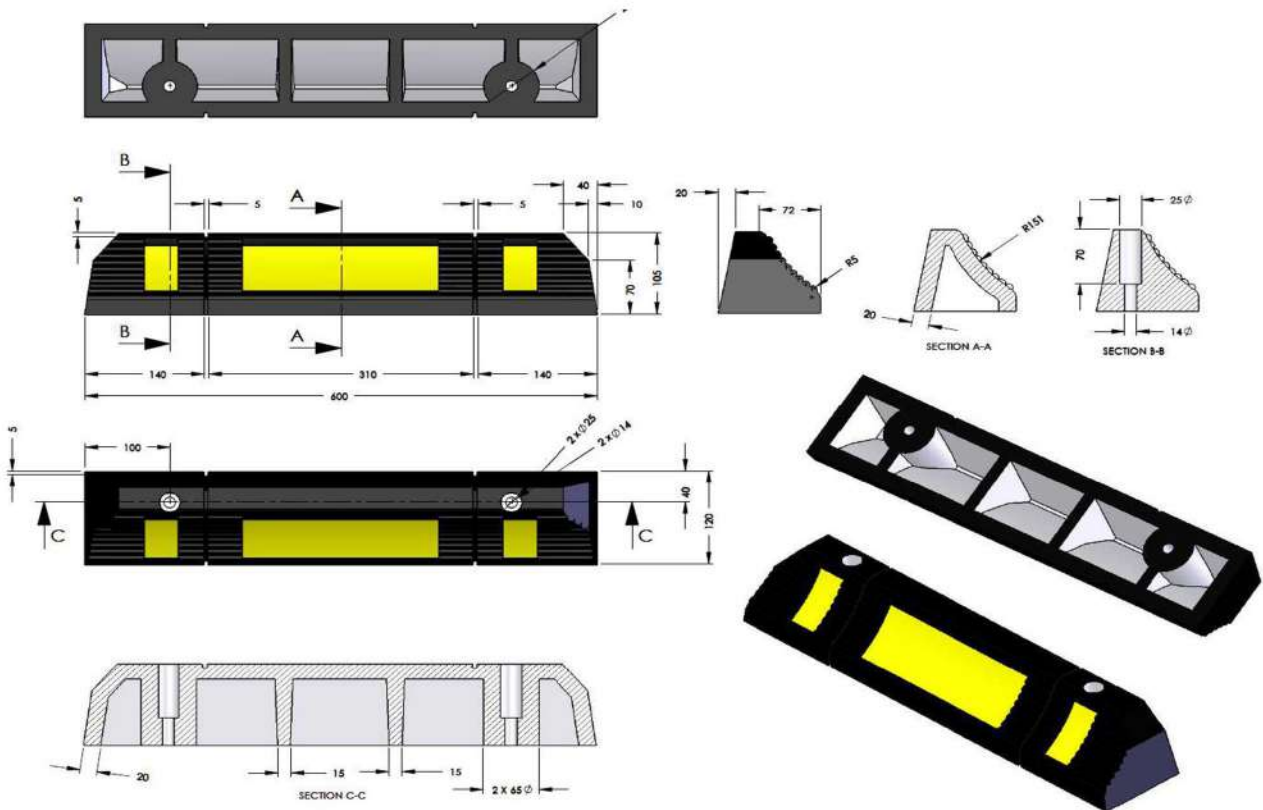
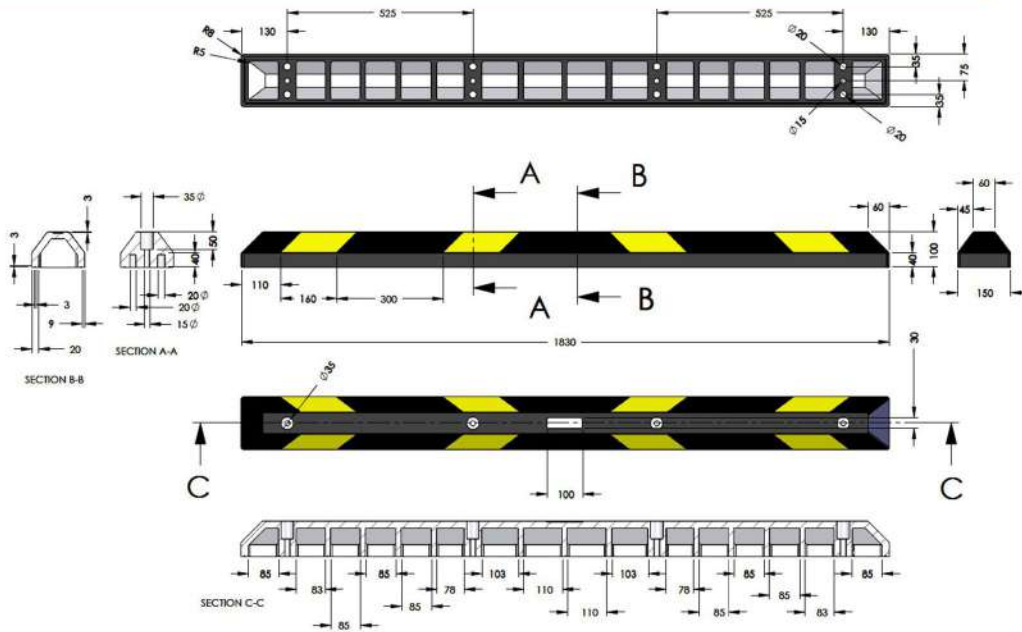
100% recycled rubber from car and truck tyres (NR,SBR)

Polyurethane prepolymer for rubber granules

Durable reflective tape covered with glass beads

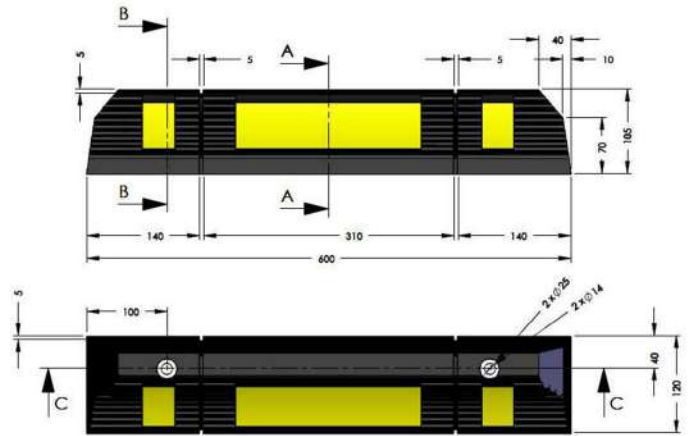


UT 2133

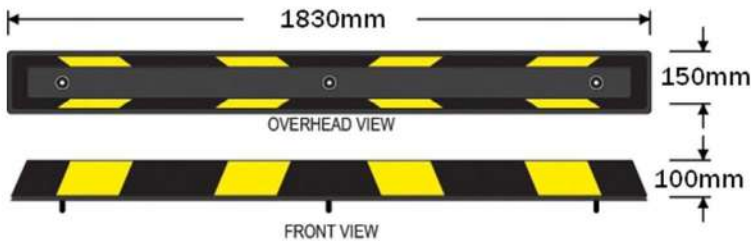


**UT 2133**

<b>DIMENSIONS</b>	(LxWxH) 600x120x100mm
<b>REFLECTIVE MATERIAL</b>	REFLECTIVE TAPES
<b>MATERIAL</b>	RUBBER
<b>WEIGHT</b>	4kg
<b>COLOR</b>	BLACK
<b>ASSEMBLY</b>	ø10x110mm Trifon SCREW ANCHOR +
<b>FEATURE</b>	RUBBER MATERIAL REFLECTOR SUITABLE FOR NIGHT VISION



**UT 2134**



<b>DIMENSIONS</b>	(LxWxH) 1830X150X100mm
<b>REFLECTIVE MATERIAL</b>	REFLECTIVE TAPES
<b>MATERIAL</b>	RUBBER
<b>WEIGHT</b>	15 kg
<b>COLOR</b>	BLACK
<b>ASSEMBLY</b>	ø10x110mm Trifon SCREW ANCHOR +
<b>FEATURE</b>	RUBBER MATERIAL REFLECTOR SUITABLE FOR NIGHT VISION

**APPLICATIONS**

- Traffic Control
- Street Maintenance
- Parking Lots
- Event Venues
- Facility Protection
- Residential Areas

