



ROAD TRAPS / TYRE KILLERS

- 📍 Double Blade Road Traps (Cast)
- 📍 Single Blade Road Traps
- 📍 Road Traps With Manual Apparatus
- 📍 Road Traps (Spike) Above Ground
- 📍 Hydraulic (Automatic) Road Traps

**TANSA
SECURITY**



ANTI-RAM BOLLARDS



ROAD BLOCKERS



ROAD TRAPS



ARM BARRIERS



PARKING CONTROL SYSTEMS



TURNSTILES

ABOUT US

Tansa Securities has been operating as a manufacturing company in the field of security automation since 2006. The secret to our success is the importance we give to R&D, our customized products tailored to your specific needs, and our innovative products, all of which are offered to our customers by an experienced team of experts. With high-capacity production, Tansa Securities' products come with quality certificates that conform to world standards, and we count large national and international corporations among our clients. With our rich portfolio of products for high-security barrier systems and parking control systems, and with our dynamic structure, quality products and customer-oriented service concept, every year we aim to get better than the year before. As we grow, we contribute more and more to the environment and urban plans of future years, ensuring your security and endeavouring to make your life peaceful.

Double Blade Road Traps / Tyre Killers (Cast)

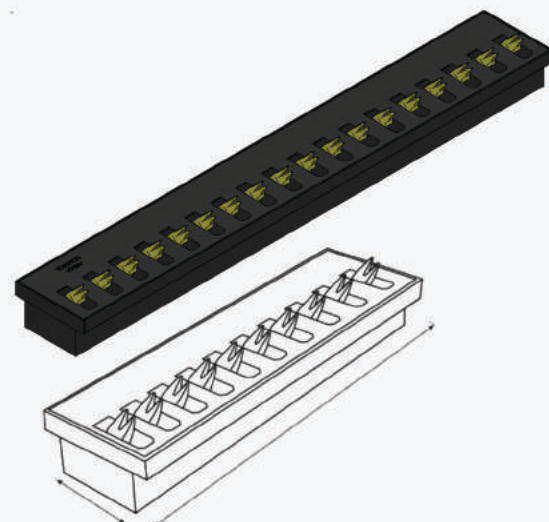


Overview

Tansa Road Traps/Tyre Killers create a fast and safe transit environment by ensuring one-way traffic in vehicle entry-exit points of car parks, shopping centers, building complexes and similar areas. The purpose of this system is to prevent the passage of vehicles in opposite direction. This feature can also be disabled when required. The vehicles acting contrary to the existing passage order are blocked by means of independent blades of Tansa Automatic Road Trap and thus, any assassination attempt can be prevented thanks to the damage give to the tyres. The height of the blades is 7 cm but is possible to make production in special sizes depending on customer's demand. The level of the noise arising from impact to these blades has been reduced with special rubber. Epoxy paint or electrostatic powder coat resistant to the external factor is used as the paint of the product due to our quality understanding. Furthermore, manual arm apparatus has been developed in order to be able to get 100% efficiency from the product in case of any power outage in Automatic Road Trap System

Specifications

Trap Length	1 m - 6 m
Blade Length	65 mm
Blade Model	Cast Blade (Sfero)
Blades	Independent
Trap	995x280 mm (5 mm Wall Thickness)
Trap Case	300x1000x150 mm (2 mm Thickness)
Color	Electrostatic Powder Coating
Weight	70 kg



Single Blade Road Traps / Tyre Killers

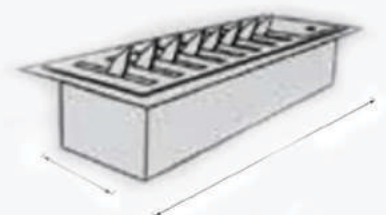
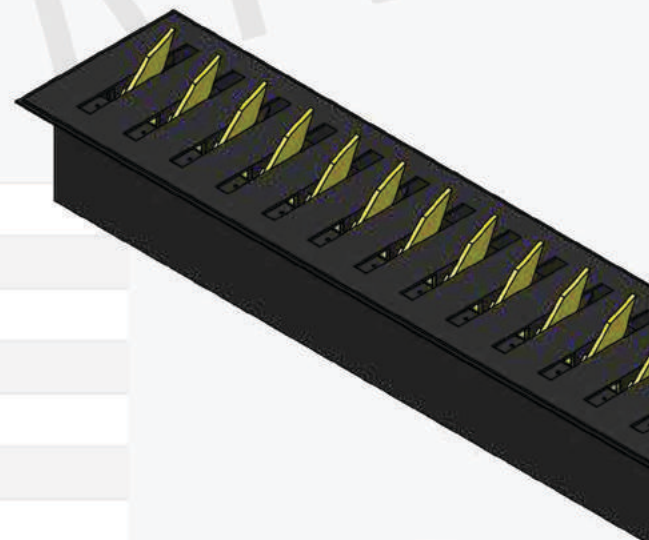


Overview

Tansa Road Traps/Tyre Killers create a fast and safe transit environment by ensuring one-way traffic in vehicle entry-exit points of car parks, shopping centers, building complexes and similar areas. The purpose of this system is to prevent the passage of vehicles in opposite direction. This feature can also be disabled when required. The vehicles acting contrary to the existing passage order are blocked by means of independent blades of Tansa Automatic Road Trap and thus, any assassination attempt can be prevented thanks to the damage given to the tyres. The height of the blades is 7 cm but is possible to make production in special sizes depending on customer's demand. Epoxy paint or electrostatic powder coat resistant to the external factor is used as the paint of the product due to our quality understanding. Furthermore, manual arm apparatus has been developed in order to be able to get 100% efficiency from the product in case of any power outage in Automatic Road Trap System.

Specifications

Trap Length	1 m - 6m
Blade Length	70- 90 - 120 mm
Blade Model	Flat Bars
Blade Thickness	10 mm
Blade Dimensions	50 x 10 mm
Blades	Independent
Blades	1000x360 mm (10 mm Thickness)
Trap Case	360x1000x200 mm (2 mm Thickness)
Rubber Thickness	20 mm Screw
Color	Blasting + Powder Coating
Weight	60 kg



Road Traps/Tyre Killers With Manual Apparatus

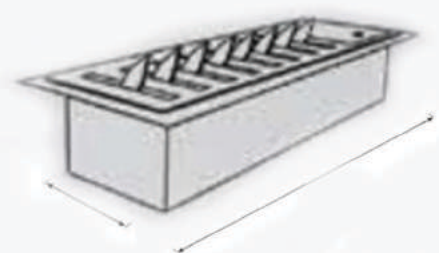
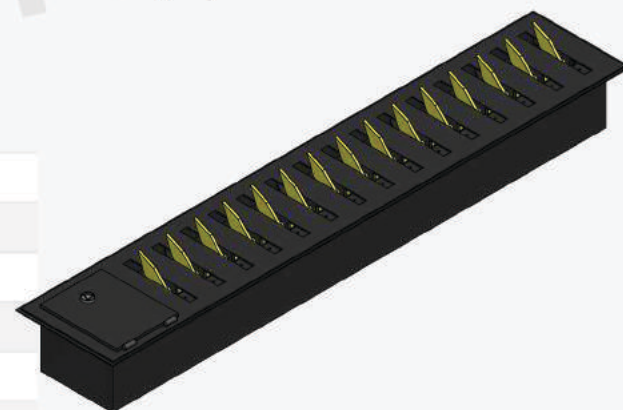


Overview

Tansa Road Traps/Tyre Killers create a fast and safe transit environment by ensuring one-way traffic in vehicle entry-exit points of car parks, shopping centers, building complexes and similar areas. The purpose of this system is to prevent the passage of vehicles in opposite direction. This feature can also be disabled when required. The vehicles acting contrary to the existing passage order are blocked by means of independent blades of Tansa Automatic Road Trap and thus, any assassination attempt can be prevented thanks to the damage give to the tyres. The height of the blades is 7 cm but is possible to make production in special sizes depending on customer's demand. Epoxy paint or electrostatic powder coat resistant to the external factor is used as the paint of the product due to our quality understanding. Furthermore, manual arm apparatus has been developed in order to be able to get 100% efficiency from the product in case of any power outage in Automatic Road Trap System.

Specifications

Trap Length	1m - 6 m
Blade Length	70 - 90 mm
Blade Model	Cast Blade (ST 37 Quality) / Sfero
Blades	Independent
Blade Thickness	10 mm
Blade Dimensions	50 x 10 mm
Trap	1300 x 360 mm (10 mm Wall Thickness)
Cover Size	300 x 270 mm (5 mm Wall Thickness)
Trap Case	1330 x 380 x 225 mm (2 mm Wall Thickness)
Rubber Thickness	20 mm Screw
Paint	Blasting + Powder Coating
Weight	75 kg



Road Trap(Spikes) Above Ground

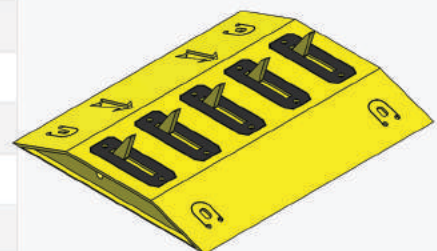


Overview

Tansa Road Trap (Spikes) Above Ground create a fast and safe transit environment by ensuring one-way traffic in vehicle entry-exit points of car parks, shopping centers, building complexes and similar areas. The purpose of this system is to prevent the passage of vehicles in opposite direction. The vehicles acting contrary to the existing passage order are blocked by means of independent blades of Tansa Automatic Road Trap and thus, any assassination attempt can be prevented thanks to the damage give to the tires. The height of the blades is 4 cm.

Specifications

Trap Length	500 mm
Trap Width	420 mm
Trap Height(h)	500 mm
Top Sheet Metal	4 - 5 mm Sheet
Blade Length	40 mm
Blade Model	Synchronous
Blade Thickness	10 mm
Paint	65 kg



Hydraulic (Automatic) Road Traps/Tyre Killers

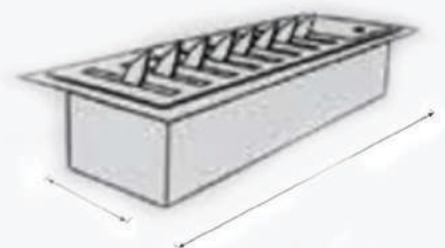
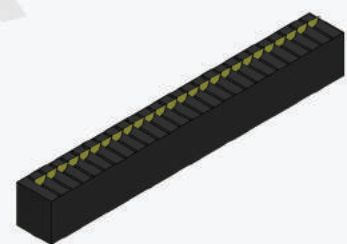


Overview

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Specifications

Blade Length	90 - 140 - 350 - 450 mm
Blade Wall Thickness	10 - 15 - 20 mm
Height(h)	1000 - 2000 - 3000 - 4000 - 5000
Moving Part	Blasting + Powder Coating
Operation Type	Hydraulic
Min. Operating Pressure	435 psi / 30 bar
Max. Operating Pressure	725 psi / 50 bar
Unit Operating Voltage	220 / 380 V (AC)
Engine Power	1.1 kw - 1.5 kw
Operating Temperature Range	-25 °C / +50 °C
Warning Equipment	Warning Lamp



References



References



References

