

# ROAD BLOCKER

## MECHANICAL TIRE-KILLER



RELIABLE, PRACTICAL AND COST-EFFECTIVE SOLUTION TO  
PROVIDE 100% SECURITY OF YOUR TERRITORY

Mechanically driven tire-killers will be the best option for places, where is no possibility to connect the electricity. TISO offers two types of such devices: with springs or with lever drive. In first case – spikes are always in raised position and pushed down by tires. In second – knives can be closed by rotating lever, or by joining (connecting) it with barrier. In this case, you get device which works synchronously with barrier. Models with installation on road surface or with submerge are available.

### Installation areas

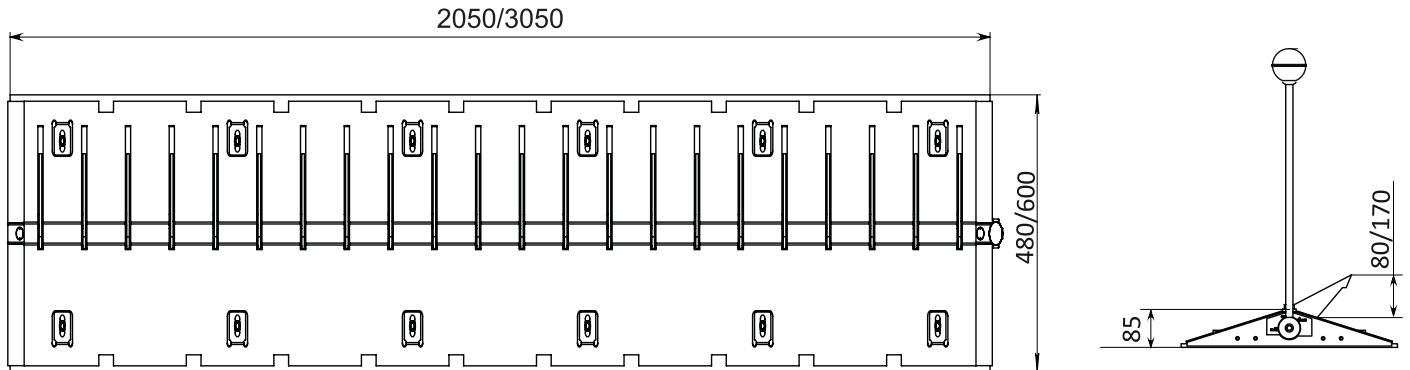
- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Facilities
- Business (Office) Center
- Hotels
- Parking lots
- Recreation areas
- Urban areas
- Education Institutions



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Above the ground installation



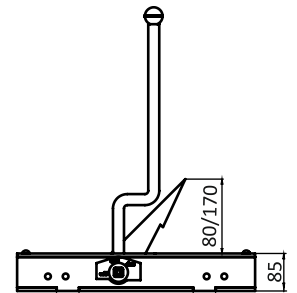
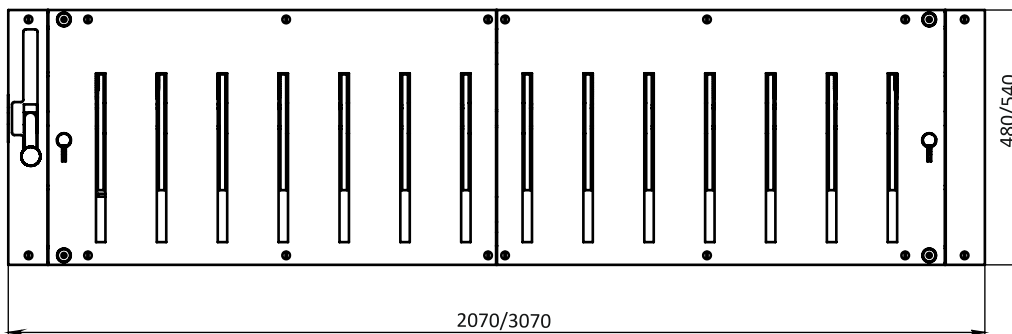
**TECHNICAL SPECS:**

|                   |   |          |          |          |
|-------------------|---|----------|----------|----------|
| Model             | RB379-06  | RB379-07 | RB371-02 | RB371-03 |
| Installation type | Above the ground (with ramps)                       |          |          |          |
| Drive             | Mechanical  |          |          |          |
| Spikes direction  | One-directional                                     |          |          |          |
| Width, mm         | 2000  | 3000     | 2000     | 3000     |
| Blade height, mm  | 80  |          | 170      |          |
| Load per axle, t  | 15  |          |          |          |
| Materials         | Structural steel C22 (galvanized and powder coated) |          |          |          |



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**TECHNICAL SPECS:**

| Model             | RB379-16  | RB379-17 | RB371-07 | RB371-08 |
|-------------------|---|----------|----------|----------|
| Installation type | Shallow mounted                                     |          |          |          |
| Drive             | Mechanical  |          |          |          |
| Spikes direction  | One-directional                                     |          |          |          |
| Width, mm         | 2000  | 3000     | 2000     | 3000     |
| Blade height, mm  | 80  |          | 170      |          |
| Load per axle, t  | 15  |          |          |          |
| Materials         | Structural steel C22 (galvanized and powder coated) |          |          |          |

