

Baseplate for bakes or thor/ gate elements

Sorfan

SKU: PO30REC

Gross Price: \$19.99

Net Price: \$16.80



Technical Specification

Attribute	Value
Dimension	790 x 390 x 105 mm
Color	Black
Material	Recycling
Weight	28 kg
Shipping time	3-7 days

Description

Baseplate for bakes or thor/ gate elements

Do you need maximum wind resistance and stability for vertical traffic signs, road guide boards, or temporary construction fences? The heavy-duty **Baseplate for bakes or thor/ gate elements** weighing 28 kg provides a rock-solid foundation made of dense SBR rubber granulate.

Its weight and dimensions of 790 x 390 x 105 mm guarantee that temporary signs remain upright even in harsh weather conditions. Pre-molded handles allow easy manual relocation, and the universal socket system fits both round and square sign posts.

Technical Specification

Dimensions	790 x 390 x 105 mm
Weight	28 kg
Material	Recycled SBR rubber
Color	Black

Applications of the Baseplate

- **Temporary roadworks signage:** Securing vertical road signs and guide boards (e.g. U-21) on construction sites.
- **Construction site fencing:** Providing solid weight support for mesh fences, hoardings, and safety barriers.
- **Public events and exhibitions:** Safe base support for mobile information boards, crowd control barriers, and flagpoles.

Key Advantages & Benefits

- **High impact resistance:** Flexible SBR rubber compound does not shatter or crack under vehicle tire load.
- **Easy handling & storage:** Molded ergonomic handles allow comfortable carrying and space-saving stackability.
- **Versatile post compatibility:** Sockets designed to fit standard round posts (48 mm, 60 mm) and square steel tubes.
- **Weatherproof performance:** Resistant to sub-zero temperatures, road salt, rain, snow, and UV radiation.