



## EN Instructions for Use and Maintenance

### Product Specification:

**Bottom Layer:** Rubber, non-slip – the bottom layer of the mat provides stability and safety, preventing slipping on any surface, both indoors and outdoors.

**Durable Construction:** The mat is made of high-quality materials resistant to abrasion, ensuring long-lasting performance regardless of the conditions of use.

**Dirt Barrier:** A special rigid fiber weave effectively traps water, dust, mud, and other debris, protecting interiors from dirt.

### Application:

The doormat is perfectly suited for:

- **Indoor Use:** Hallway, entryway, office, shop, or restaurant – ideal for protecting floors from dirt.
- **Outdoor Use:** In front of entrances to homes, garages, terraces, or shops – effectively traps mud and water before it enters the interior.

### Instructions for Use:

- For outdoor use, place the doormat on a stable surface in front of the entrance.
- For indoor use, it is recommended to place the doormat in high-traffic areas, such as hallways or entryways.
- The doormat effectively traps dirt, water, and dust, protecting both indoor and outdoor surfaces.
- Upon receiving the product, check that the doormat is free of damage or defects. If necessary, contact the supplier.

### Maintenance and Cleaning:

**Daily Care:** Regularly shake the doormat to remove dust and small debris.

**Deeper Cleaning:** Outdoor doormats can be rinsed with water or gently scrubbed with a soft brush. Indoor doormats should be hand-washed using a mild detergent.

**Avoid Harsh Chemicals:** To maintain the durability of the material, do not use aggressive cleaning agents.

### IMPORTANT! Follow safety precautions when using the product.

Ensure that the product is properly positioned and does not shift during use to prevent slipping hazards. After use, dispose of the product in accordance with local regulations for plastics and textiles. Avoid contact with fire and high temperatures, which can melt polyamide fibers. Failure to follow these instructions may result in damage to the product or a risk of injury to the user.

