

PRODUCT DATA SHEET

Product: RitniGrid® grill converter (Grill adapter for camping stoves)

Patents: U.S. Pat. No. US12575695, Australia Pat. No. 2021395445

Commissioned by: Ritnifjell Innovations Oy, Rovaniemi, Finland

Manufacturer: Corrotech Oy Ab, Tornio-Haaparanta, Finland/Sweden

1. Statutory liability for defects and EU repair extension

Statutory liability: The product is covered by statutory liability for manufacturing and material defects for 24 months from the date of purchase, in accordance with consumer protection legislation.

Directive-based extension (+12 months): If a defect occurs and the consumer chooses to have the product repaired (or a defective part replaced) instead of receiving a new unit, the statutory liability period for the product is extended by 12 months regarding the specific part in question.

2. Product lifecycle, maintenance, and spare parts

Structure and material: The product is made of stainless steel. The device consists of three separate, detachable parts (grilling surface, connection bracket, and heat distributor).

Repairability: Thanks to its simple mechanical design, the product is easy to maintain, and each part can be replaced individually. All parts can be detached from one another without tools.

Maintenance instructions: All parts must be cleaned after use. When not in use, the device should be stored in a dry place. **Spare part availability:** The manufacturer commits to making individual spare parts (such as individual cooking surfaces, heat plates, or brackets) available to consumers and retailers for at least 5 years after production of the product model has ceased.

3. Technical specifications and compatibility

Model	Weight	Cooking surface diameter	Compatibility
RitniGrid® 1	306 g	ø 188 mm	Trangia 25 series (larger)
RitniGrid® 2	220 g	ø 158 mm	Trangia 27 series (smaller)

Compatible burners: Works with all common camping stove burners (gas, spirit, and multi-fuel burners).

4. Environmental benefits and recycling

Environmental impact: The product reduces camping-related waste by replacing disposable grills and prevents the risk of wildfires caused by open fires.

Recycling: At the end of its lifecycle, the product is 100% recyclable metal waste (stainless steel).