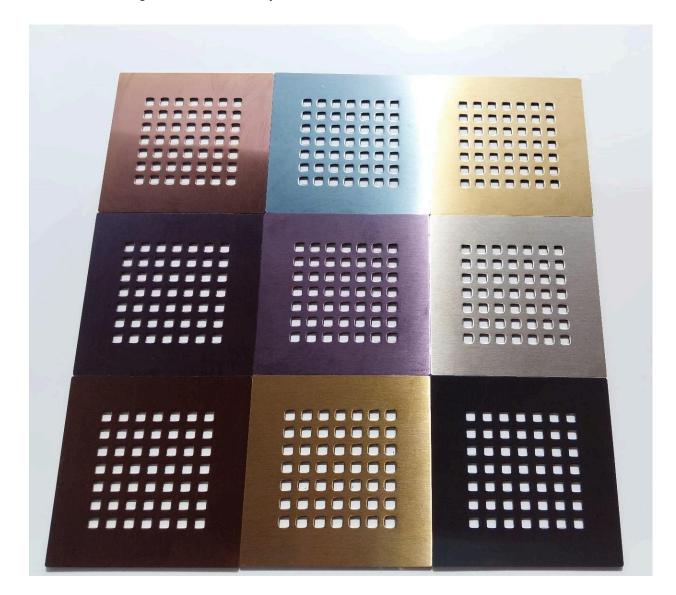
SHOWERGRATESPRO

Innovative drainage and heat recovery solutions for showers



Technical Data Sheet – Shower Tray Grates

1. General Characteristics

- Material: AISI 304 stainless steel (AISI 316 available for highly corrosive environments).
- Manufacturing: Made in Spain under strict quality standards.
- Available models: Over 2000 configurations in design, dimensions, and finishes.
- Manufacturing capacity: +4M /Year.

2. Technical Specifications

- Material thickness: 1.5 mm and 2 mm, depending on the model.
- Dimensions:
 - Width: minimum 50 mm, maximum 200 mm.
 - Length: minimum 50 mm, maximum 1200 mm.
 - Customizable according to customer requirements.
- Drainage perforations:

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- Maximum diameter of 7 mm to ensure efficient water flow and comply with safety and hygiene standards.
- Corner radius between 1 and 8 mm.
- \circ \quad More than 2000 models in production.
- Mechanical resistance: Tested to withstand loads in high-traffic environments.

3. Finishes and Colors

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- Standard stainless steel finishes:
 - Polished.Satin.
- RAL finishes: Available in a wide range of colors upon request.
 - PVD finishes (Physical Vapor Deposition vaporized liquid titanium coating):
 - Gold.Silver.Bronze.Violet.Deep Blue.

4. Certifications and Standards

- ISO 9001: Certified quality management system.
- Corrosion resistance: Tested in humid and demanding environments.
- Compatibility: Adaptable to standard drainage systems and various shower tray manufacturers.
- Safety standards: Complies with requirements to prevent residue accumulation and facilitate cleaning.

5. Customization Options

- Cut and perforation design: Custom options according to aesthetic or functional requirements.
- Logo and laser engraving: Available for orders over 500 units. Manufactured under custom specifications.
- Mounting options: Adaptations according to installation type and specific needs.

