

stainless steel and aluminium

➤ technical data sheet

Stainless steel and aluminium gratings are manufactured to the customers specifications, according to their requirements: steps for straight and spiral staircases with anti-slip nosing and side collars, and even with serrations (ondemand), to ensure perfect adherence.

• Fabrication

GEI's stainless steel and aluminium gratings are manufactured with different types of meshes (such as security meshes sealed through a 20 mm diameter ball) and of bearing bars (smallest: 20/2 biggest: 80/5).

- Maximum length of the BBs: 3,000 mm.
- Maximum length of the TBs: 1,500 mm.

• What is it designed for ?

This kind of product is designed to suit the needs of all industries involved in the food and chemical sectors. The materials used to manufacture GEI's gratings are available in their plain or treated form (in the latter case, either pickled or polished through electrolysis).

• Manufacturing times

4 weeks for customised manufacturing.
 We can provide a "fast" manufacturing process, which will take 2 to 3 weeks.

GEI is nowadays one of the leading companies in this field thanks to the functionality and the reliability of our products.

Should you need any technical information on our products, please do not hesitate to contact us.

Black 304 Stainless steel grating "Stock express" special

Mesh	Bearing bar	Dimensions
30 x 19	30 x 2	3000 x 1000
30 x 30	30 x 2	3000 x 1000
30 x 30	30 x 2	3000 x 1200

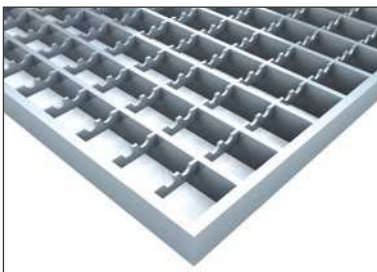
Stock express :

All products labelled with a yellow tag are sent on the same day an order is placed, provided that it is placed before 10.00 am.

For safety reasons, **GEI aluminium gratings** are manufactured using non-sharpened metal strips, so that it is possible to maintain them without any risk of injuries.

• Serrations

Pressed stainless steel gratings
 transverse bar 10/2
 serrated on the transverse bar



Pressed stainless steel gratings
 serrated on the bearing bar



Pressed stainless steel gratings
 serrated on transverse and bearing bars

