



Tender specification

GUS Foot Base Installation system

GUS Foot Plus Installation system/Extension element

GUSFoot Base and GUSFoot Plus

Consisting of:

- 2 x 1 m longitudinal struts 40 x 40 mm
- 2 x 1.2 m cross struts 40 x 40 mm
- 4 x complete legs 320 mm incl. screw connection, damping mat and threaded rod
- 2 x bracket sets (4 pieces each)
- Module weight: 32 kg
- Max. load: 800 kg

Expandable with the

GUS Foot Plus
Installation system / extension element

Consisting of:

- 2 x 1 m longitudinal struts 40 x 40 mm
- 2 x 1.2 m cross struts 40 x 40 mm
- 2 connectors for the longitudinal struts
- 2 x complete legs 320 mm incl. screw connection, damping mat and threaded rod
- 2 x bracket sets (4 pieces each)
- Module weight: 22 kg
- Max. load: 400 kg

Note:

- **GUS Foot** Base and **GUS Foot** Plus have been designed to safely and reliably support point loads of up to 200 kg per load point.
- The base of the **GUS Foot** is designed for use on pressure-resistant surfaces. Non-pressure-resistant insulation can lead to permanent uneven loads and even overloads.

With the installation systems, quick, versatile and economical solutions can be realised for the installation of TGA systems.

Advantages of the **GUS Foot** Base:

- Quick, simple and safe solution for the installation of refrigeration, air conditioning and ventilation systems- einfach expandable with the **GUS Foot** Plus
- Cost and time efficient assembly
- Standard & customised configuration available
- Minimises damage to the roof cladding
- Equipped with anti-vibration mat at the feet
- Feet available separately

Material specification:

- SBR recycled rubber made from high quality polyurethane / BS EN1176-7:2008
- Metal profiles made of galvanised C-profile 40 mm x 40 mm
- Suitable for indoor and outdoor use at temperatures between -40°C to +80°C / BS EN60068-2-14

Product description: **GUS Foot** Base and **GUS Foot** Plus

Proof of reference:

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