



## Product Description

The H Frame foot is a quick, versatile and economical solution for supporting anything on your roof from pipe work, ductwork, cable trays, air conditioning equipment to plant rooms.

You provide your own strut, keeping the installations low cost and totally flexible by fabricating the frameworks on-site. Available as either a single 41mm core or double (back to back) 82mm core. These are despatched as individual products, therefore, there is no wasted packaging or assembly kits surplus to requirements during installations.

The range of products are made of durable recycled rubber, which offers built-in anti-vibration and makes it both economical and environmentally friendly.

| Stock Code | Core (mm) | Foot Size (mm) | Max Loading per Foot (kg) | Weight per Foot (kg) | Load Bearing (Steel Plate) |
|------------|-----------|----------------|---------------------------|----------------------|----------------------------|
| 331202567  | 41        | 350            | 200                       | 5.2                  | 95mm <sup>2</sup> x 4mm    |
| 331202566  | 82        | 350            | 200                       | 5.2                  | 95mm <sup>2</sup> x 4mm    |

**Remark:** This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way.

## Product Model

### H Frame Set (Feet only)

The base solution for mounting your services on the roof

Technical data supplied by the manufacturer



## Material Specification

SBR-Recycled Rubber. Bound using a ratio of high quality moisture curing Polyurethane Pre-Polymer. BS7188:1989 & BS5696 Part 3:1979

## Working Conditions

Suitable for internal or external applications in temperatures between -40°C to +80°C