

AJUSTABLE JOIST CRADLE

The adjustable joist cradle is designed to support all conventional decking and flooring systems, both internal and external.

LEGS

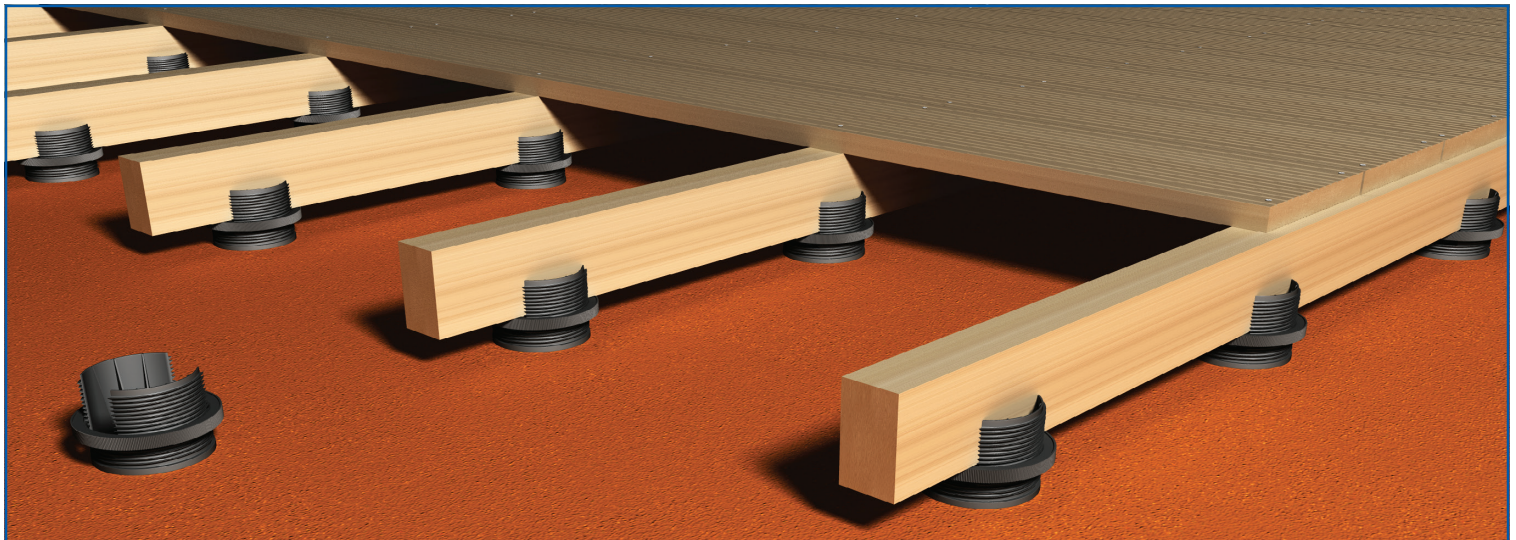
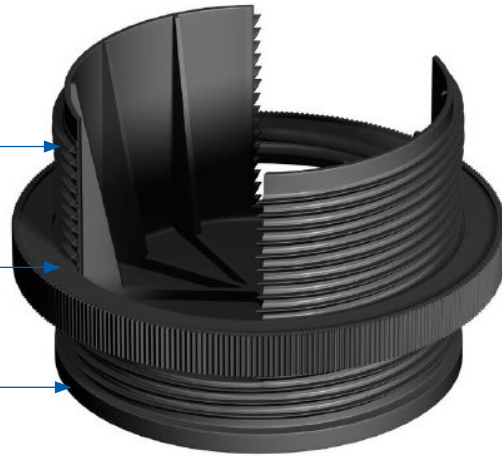
- Locates joists quickly and simply
- Prevents joist from moving

ADJUSTMENT RING

- Allows millimetre perfect adjustment with height being adjusted up to 40mm

FOAM SUPPORT BASE

- Evenly spreads load while protecting membranes



TECHNICAL SPECIFICATION

| | |
|-----------------------------------|------------------------------------------------------|
| Material | Recycled Nylon (glass filled) |
| Height Range | 10mm to 40mm |
| Compression | 6kN/m ² (min. 6 cradles/ m ²) |
| Base Diameter | 90mm |
| Bearer Width Capacity | 44mm to 50mm bearer width |
| Bearer / Cradle Connection | Loose laid |
| Biological / Chemical | Resistant to moulds, algae, alkali, bitumen & UV |
| Working Temperature | -30°C to 120°C |
| Cradle Spacing | 400mm centre-to-centre (joist spacing 500mm max) |

Fully tested to conform to the loading conditions for flooring as described in BS 5399.

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.