

Stainless Steel Horseshoe & Keyhole Shims



Stainless steel horseshoe and keyhole shims manufactured for packing, levelling and tolerance adjustment around fixings, brackets and support plates. Available in grades 304 and 316 stainless steel, with standard and bespoke sizes available to suit project requirements.

Product Types

Horseshoe Shims

- Open-sided slot for installation around existing fixings
- Ideal for levelling, packing and site adjustment
- Suitable for structural and construction applications

Keyhole Shims

- Central vertical slot with side-entry slot from one edge
- Smooth internal radius where slots blend together
- Commonly used for masonry support bracket adjustment

Applications

- Masonry support systems
- Brickwork support brackets
- Facade and cladding support
- Structural steelwork
- Infrastructure projects
- General packing and levelling

Material

- A2 Stainless Steel (304)
- A4 Stainless Steel (316)

Available Thicknesses

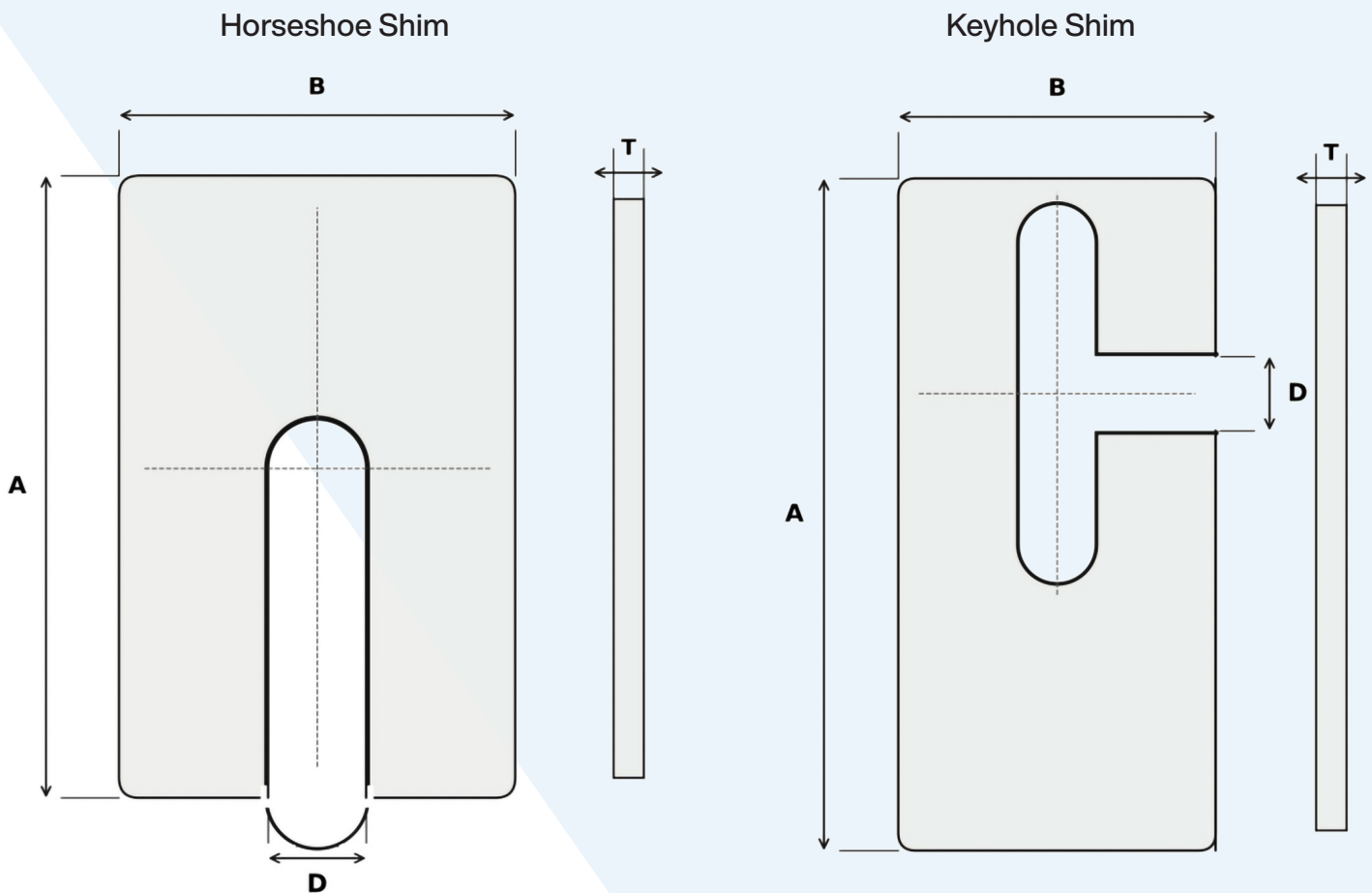
1, 2, 3, 5 and 10.

Key Benefits

- Corrosion resistant stainless steel
- Quick installation and adjustment
- Suitable for stacking to achieve build-up
- Standard and bespoke sizes available
- Manufactured in Sheffield, UK

Ordering Information

- Shim type and material grade
- Thickness and overall dimensions
- Hole / slot size or bolt diameter
- Quantity and drawing reference, where available



Dimension key: A = overall length, B = overall width, D = slot / opening size, T = thickness.

Shim selection and final build-up should be checked against project fixing details and structural requirements where applicable.