



## Stair Treads 35 mm Ball Proof

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### Detailed description

35 mm ball proof stair tread, constructed using an open steel grating from the Lionweld Kennedy flooring range.

### Features and benefits:

- Includes a nosing bar which provides a high loading capability, anti-slip surface welded to the front edge, and a sight bar which helps people to locate each stair tread.
- Pre-drilled end plates allow for bolting to stair stringers.
- Manufactured in accordance with BS 4925-0: 2006+A1: 2012.

### Applications:

Suitable for stairs and step up applications.

### Product guidance - As Standard

#### Material:

Steel.

#### End plates:

5 mm thickness.

### Options

#### Size:

##### - Length (maximum):

- Durbar, 25 x 3 mm bar: 620 mm.
- Durbar, 25 x 5 mm bar: 770 mm.
- Durbar, 40 x 5 mm bar: 1200 mm.
- High Vis (yellow gritted), 25 x 3 mm bar: 1200 mm.
- High Vis (yellow gritted), 25 x 5 mm bar: 1200 mm.
- High Vis (yellow gritted), 40 x 5 mm bar: 1335 mm.
- Liongrip pyramid, 25 x 3 mm bar: 1200 mm.
- Liongrip pyramid, 25 x 5 mm bar: 1200 mm.
- Liongrip pyramid, 40 x 5 mm bar: 1295 mm.

### Fixings (end plate details):

Tread depths of 40 mm and above have 80 mm deep end plates with drillings 60 mm down from the top of the tread - consult manufacturer for further details.



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## Product specification

### Manufacturer

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<b>Product reference</b>	Stair Treads 35 mm Ball Proof
<b>Size</b>	[ ]
<b>Length</b>	[ ]
<b>Width</b>	[ ]
<b>Depth</b>	[ ]
<b>Bearing bars</b>	25 x 3 mm 25 x 5 mm 40 x 5 mm
<b>Nosing</b>	Durbar High vis (yellow gritted) Liongrip pyramid
<b>Fixings (end plate details)</b>	Bespoke - On request. Consult manufacturer for details and insert requirements. Manufacturer's standard - One fixed and one slotted hole to allow flexibility during installation.