**L31 Flooring**

**Supplied by Lang+Fulton (formerly Orsogril UK)**

Head office / Technical & Sales: Lang+Fulton, Newbridge Industrial Estate, Newbridge, Edinburgh EH28 8PJ

Distribution: Cygnus Point, Black Country New Road, West Bromwich B70 0BD

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**Products**

**PL-66x11mm/EF-11x76mm/Anti-Vertigo**

Steel Grating to BS EN ISO 14122-3:2001 Parts 1, 2 & 3 except as varied below or on drawings

**Pressure-Locked/Electrofused Grating Range**

Contact Lang+Fulton’s Technical Office

**Lang + Fulton PL-66x11mm Heel-Proof**

Mesh aperture: 66x11mm

Bearing bar: 40x3mm

Transverse bar: 10x2mm

**Panel Dimensions**

Span: … mm

Width: …mm (contact Lang + Fulton for maximum panel widths)

**Perfomance**

Maximum clear span: 1575mm (UDL 5kN/m2)

**Manufacture & Material**

Pressure Locked steel S235JR

**Fastenings:** panels fixed to supporting steelwork or joined by flooring clips appropriate to the aperture specified, in accordance with Lang + Fulton’s recommendations

**Finishing**

Hot dipped galvanized to BS EN ISO 1461

**Lang + Fulton EF-11x76mm Heel-Proof**

Mesh aperture: 11x76mm

Bearing bar: 25x2mm

Transverse bar: 4mm dia - plain round

**Panel Dimensions**

Span: … mm

Width: …mm (contact Lang + Fulton for maximum panel widths)

**Perfomance**

Maximum clear span: 1562mm (UDL 5kN/m2)

**Manufacture & Material**

Electrofused steel S235JR

**Fastenings:** panels fixed to supporting steelwork or joined by flooring clips appropriate to the aperture specified, in accordance with Lang + Fulton’s recommendations

**Finishing**

Hot dipped galvanized to BS EN ISO 1461

**Lang + Fulton Anti-Vertigo**

Mesh aperture: 15x132mm

Bearing bar: 35x1.8mm profile

Transverse bar: 6mm dia - plain round

**Panel Dimensions**

Span: … mm

Width: …mm (contact Lang + Fulton for maximum panel widths)

**Perfomance**

Maximum clear span: 2025mm (UDL 5kN/m2)

**Manufacture & Material**

Electrofused steel S235JR

**Fastenings:** panels fixed to supporting steelwork or joined by flooring clips appropriate to the aperture specified, in accordance with Lang + Fulton’s recommendations

**Finishing**

Hot dipped galvanized to BS EN ISO 1461