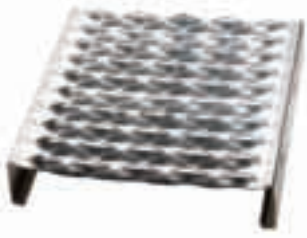


Safe Flooring Solutions

WALKWAY PLANKING & PANELS



Gripspan™

- High spanning capability
- Excellent for incline walkways requiring extra grip
- Lightweight and easy to install
- Can be delivered cut to suit your requirements, reducing installation time and therefore costs.

Available in:

- 225 or 300mm wide planks and stair treads
- Plain or Serrated
- Standard (shown on the left) or Slotted profile (225 only)
- Galvabond, untreated mild steel, hot dipped galvanised or lightweight aluminium
- Other materials available on request

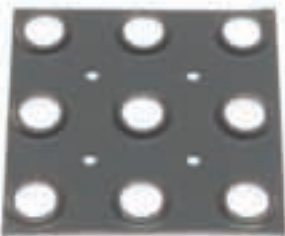


Shur-Grip

- A smoother surface
- Lower leg height than Gripspan
- Aesthetically pleasing profile
- Grip in all directions
- Large open area
- Good drainage properties
- Can be delivered cut to suit your requirements, reducing installation time and therefore costs.

Available in:

- 225 or 300mm wide planks and stair treads
- 2mm or 3mm steel
- 40 or 50mm high 'legs'/side channels
- Galvabond, untreated mild steel, hot dipped galvanised or lightweight aluminium
- Other materials available on request



Safe T Perf™

- Unique square pattern design
- Ensures a safe walkway surface in any direction. (Slip resistance test results available)
- Prevents liquid from pooling on the walkway surface, while also stopping tools or small objects falling through the walkway.

Available in:

- 3 Profiles; 6 - Stiletto, 14 - Universal, 19 - Stock Crate
- Planks, Sheets and Stair Treads
- Untreated Mild Steel, Stainless Steel or Aluminium
- Powder coated or hot dipped galvanised



Alu-Tread™

- Light weight
- Easy to handle
- Tough and durable

Available in:

- Panels and Stair Treads
- Four different heights (13, 22, 30 & 40mm)
- 6000mm panels as standard

HANDRAIL



Handrail

- Locker Group offers an extensive range of handrails and ball & tube stanchions in mild steel or aluminium.
- Standard stanchions
- One rail stanchions
- Custom angle bends
- Balustrade panels
- Self-closing gates
- Custom Manufacture

Talk to your Locker Group sales consultant regarding your requirements