

FS1000 Freestanding Guard-Rail System

FS1000 is a permanent, non-penetrative guard-rail system for providing collective protection for temporary access requirements (complies with Category CP2 – HCL Fall Protection Systems: Selection Guidance Chart).

FS1000 is designed to meet the requirements of **BS EN 13374; 2004 Temporary Edge Protection Systems** and the **Working at Height Regulations 2005**.

THE BENEFITS

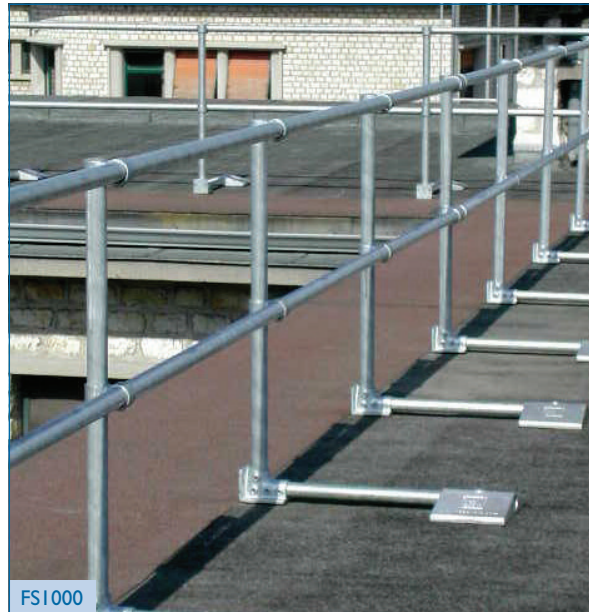
- Non-penetrative, eliminates potential weatherproofing problems and minimises noise during installation.
- Protective base mat, reduces localised heat transfer.
- Ribbed base mat, provides improved system stability.
- Suitable on roofs on pitches up to 10°.
- Adaptable system enables future changes in layout.
- Component range allows for changes in roof level and system layout.

MAINTENANCE

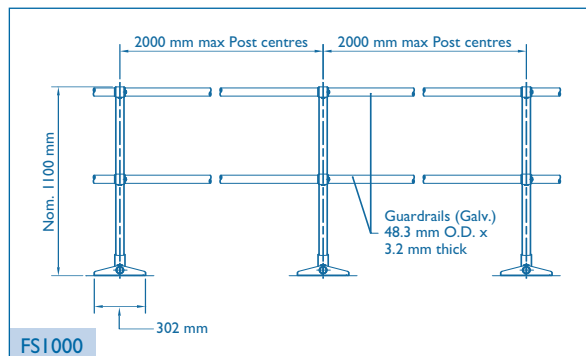
The FS1000 guard-rail system provides a durable low maintenance solution to the provision of collective fall prevention.

On standard systems, all components are fully galvanised to BS EN 150 1461 to provide a corrosion resistant finish. Coloured finishes can be obtained through the application of acrylic polyurethane finishes or polyester powder coating to meet any specific RAL requirement.

Where aesthetics are a premium or the environment particularly aggressive then systems can be manufactured from other materials such as aluminium alloy or stainless steel.



FS1000



FS1000