



## A Gate is required...

### AT HEIGHT

BS 4211 requires a Full Height Gate to be mounted at the top of any fixed ladder for the ladder to be compliant.

**Section 6 of BS 4211:2005 - Permanently Fixed Ladders states** - '...passage from the ladder to an arrival area, shall be protected by a full height self closing safety gate'

'Chains are not an acceptable substitute' **BS 4211:2005**

### AT GROUND LEVEL

Where there are gaps withing railings which lead to a risk area. For example, areas such as factory or warehouse floors, where guardrail protects persons from vehicular traffic, machinery or other hazards.

**Section 7.4.1 of BS 14122-3:2016 - Safe Access to Machinery states** - 'A self closing gate shall be used to allow passage of persons and shall meet the requirements of the adjacent guardrails'

**It is your duty to advise customers of unsafe areas which would benefit from Kee Gates!**



## Why Choose Kee Gate?

- Maximum width 1m, fully adjustable to smaller apertures allows broad flexibility of use for single and full height gates. 1.8m total opening for double gates.
- Reversible, hinges can be on the left or right hand side of an opening to allow easy installation
- Cycle tested for 50,000 openings for assured durability
- Salt spray tested for corrosion resistance (672 hours) to allow continuous operation, even in corrosive environments
- Compliant with EN 14122 : 2016, OSHA & CSA requirements, CE marked for assured and safe operation

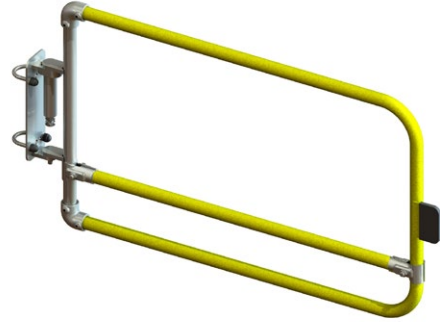
**Tested - Compliant - Reliable - High Quality - Made in England**

# Which Kee Gate?



## Single Gate

- Provides safe access for up to 1m wide openings
- Compliant with the latest BS EN 14122 standard
- Use at height or ground level
- Galvanised or powercoated finishes



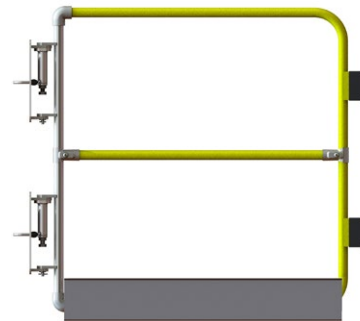
## Double Gate

- Provides safe access for up to 1.8m wide openings
- Compliant with the latest 14122 standard
- Use at ground level
- Galvanised or powercoated finishes



## Full Height Gate

- Provides safe access for up to 1m wide openings.
- Provides full height (1.1mm) protection
- Compliant with the latest 14122 standard
- Includes aluminium toeboard



## Galvanised Finish

All steel components galvanised to BS EN ISO 1461.  
All fixings are hot dipped galvanised to BS EN ISO 1461.

## Powder Coated Finish

Polyester Powder Coating to EN 13438. RAL code 1021. Alternative RAL colours can be produced to suit customer requirements.

**Compliant** - BS EN ISO 14122 : 2016, BS 4211, BS EN 13774, OSHA

**Life Cycle Testing** - BS 6375-2:2009 Clause 6.5 - Opening and closing of gate through 90 degrees.

**Salt Spray Testing** - ASTM B117 - 11 - 55 over 200 hours to assess performance of coating to resist corrosion.

**Need help? Contact Kee Safety now!**

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