

Kee Gate®

COMPLIANCE REQUIREMENTS

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

Self closing gates should be installed where gaps within railings lead to a risk area, such as factory or warehouse floors, where guardrails protect 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'.



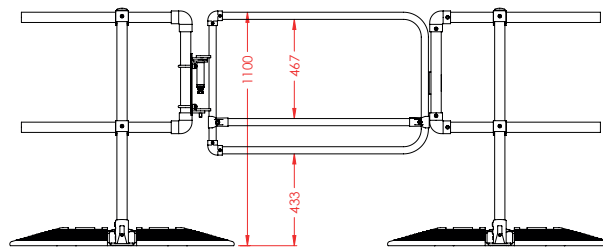
It is your duty to advise customers of unsafe areas which would benefit from Kee Gate!

SELF CLOSING GATES

NON-COMPLIANT



FULLY COMPLIANT TO BS EN 14122-3:2016



The distance between the bottom rail and the flooring must be less than 500mm. There are two ways to achieve this: use a full height gate, which fills that void or use our KEE GATE, which features a large D bend to meet these requirements.

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



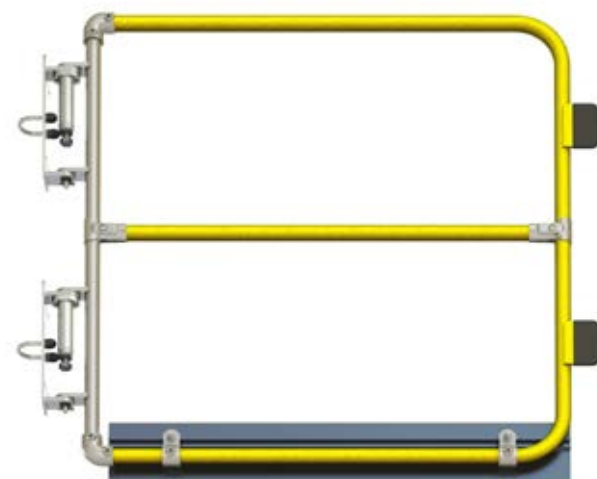
Double gate

- 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 (1.1m) protection
- Compliant with the latest 14122 standard and BS 4211
- 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

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.