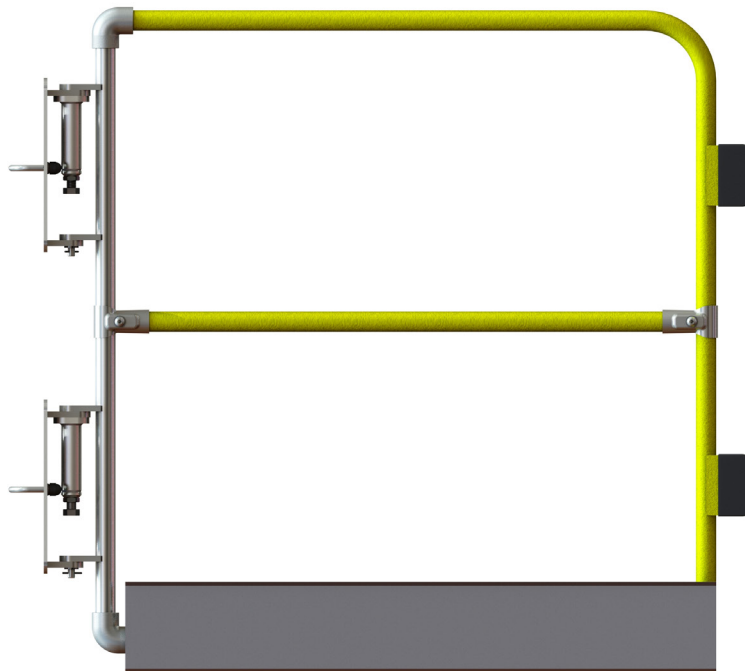




RELIABLE SAFE ACCESS

Full Height Safety Gate



- FULL HEIGHT FOR BETTER PROTECTION
- PRE ASSEMBLED CONSTRUCTION, EASY TO INSTALL
- PERFORMANCE TESTED FOR TROUBLE FREE OPERATION
- FULLY ADJUSTABLE FOR VARYING WIDTHS
- COMPLIANT TO EN 14122:2016 AND EN 4211:2005

Full Height Self Closing Safety Gate

The Kee Gate™ Full Height self closing gate has been designed to easily fit to new or existing structures and offers full protection at an opening.

Designed using components from the existing single and double Kee Gate™, this new gate is compliant with the two most common standards used in the design of permanent ladders, EN 14122 and EN 4211.

Both of these standards require gates to be installed at the top of ladders. A standard single gate meets the requirements of standards EN 14122-3:2016, EN 13374 and OSHA 1910.28/29, but do not meet the requirements of EN 4211. This standard states the gate must reflect that of EN 14122 guardrail, meaning it must be of full height with a toeboard, which the full height gate does.



Product Code	Description	Weight
SGEUFH1GV	European Self Closing Full Height Safety Gate - Galvanised	22kg
SGEUFH1PC	European Self Closing Full Height Safety Gate - Powder coated	22kg

Features and Benefits

- **Maximum width 1 metre, fully adjustable to smaller apertures allows broad flexibility of use**
- **Reversible, hinges can be on the left or right hand side of an opening to allow easy installation**
- **Proven and tested twin spring mechanism for assured durability**
- **Salt spray tested for corrosion resistance (672 hours) to allow continuous operation even in corrosive environments**
- **Compliant with EN 4211:2005, EN 14122:2016 & CE marked for assured, safe operation.**



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