

Specification Sheet:

## Warrior 2 Horizontal Bike Locker

A Horizontal Cycle Locker designed to hold 2 bikes. Can be stacked to make more efficient use of available floor space. Delivered fully assembled ready to be fixed to the ground. Warrior has achieved Sold Secure Bicycle Diamond Standard - the highest accolade set for cycle storage. This is widely recognised within the insurance industry and approved by Secured by Design. Warrior is the only locker in Ireland to hold this accreditation.



### Construction - Warrior Cycle

Lockers are made using 1.5mm and 2mm quality galvanised steel. Strengthening gussets, channel section and anti-jemmy plates are included to reinforce the structure. These lockers are suitable for outdoor or indoor use, with the stacked option working well in basement areas and providing a better use of space and more flexibility than 2-tier bike stands. To reduce the environmental impact, the lockers have an unpainted galvanised body with only the door and front panel powder coat finished in Cement Grey (RAL 7033).



Interior use - The addition of a Pyroplex Safex Fire Seal is strongly recommended for Warrior 2 Horizontal Bike Lockers used within a building and can be fitted as an optional extra.

Door Opening - Doors are hinged in the centre and can be requested to open either to the left or the right.

Lock - Door secured using patented lock design constructed from a 6mm plate. Keyhole housing of the Sterling anti-drill padlock (supplied with 2 keys) and lock mechanism of cabinet are safe guarded by hardened steel plates. Plus, a feature unique to Warrior, doors are fitted with hinges and locking points that 'grab' the sides of the locker. This makes levering open next to impossible.

Fixings - The lockers are supplied with anchor bolts designed to be used on a flat concrete base. The locker must not lean forward, although a small slope backwards can be beneficial.

Tools required - 8mm masonry drill and 15mm socket drive

<u>Dimensions</u>	<u>Weight of Unit</u>
1900mm Wide	125KG
740mm Deep	
1180mm High	

