

Locker Instruction Manual



Locker instruction manual

IMPORTANT: Retain for future reference

Please read the instructions and warnings carefully before use to ensure safe and satisfactory operation of this product.

Contents

- | | |
|-------------------------------|-----------------------------------|
| 2 Safety information | 6 Back to back |
| 3 Positioning & configuration | 7 Obstruction |
| 4 Locker runs | 8 Securing to wall (obstructions) |
| 5 Securing to walls | 9 Looking after your locker |

Always

Before you start make sure you have the right tools, plenty of space, and a clean, dry area for installation.

ALWAYS install on a strong, level and even surface.

ALWAYS ensure the locker base is flush with the floor or stand.

ALWAYS ensure all screws are tightened on completion.

Do not

DO NOT use this item if any parts are missing, damaged or worn.

DO NOT use this item unless all fixings are secured.

DO NOT attempt to lift or move lockers unaided.

DO NOT use locker until installation is completed.

Warnings

Always ensure the area to be drilled is free from hidden electrical wires, water pipes, gas pipes and asbestos. Ensure that a suitable health and safety risk assessment is completed before you carry out the work.

Installation only to be carried out by a competent person. Check the suitability of the wall before fixing.

Note

You must use fixing devices suitable for the type of wall you intend to fix/mount lockers to. Please ensure that the head of any screw used has a diameter greater than the diameter of the mounting hole in the product and ensure the fixing is safe and secure before use.

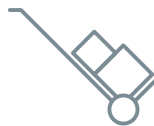
Tools required



Spirit level



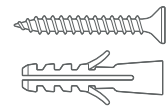
Spanner



Handling equipment

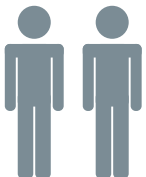


Drill



Appropriate wall fixings

Two persons required



Personal protective equipment



Positioning and configuration

Due to the narrow height to depth ratio, wherever possible, lockers should be secured to ensure stability. One single locker nest should ideally be fixed back to a wall.
Runs of lockers should be fixed together side to side and then fixed back to a wall or back to back to another run of lockers.
Single run locker must be secured to a suitable anchor point with a suitable bracing mechanism.

Lockers mounted on stands or seats and stands should be fixed down to the stands or seats and stands as well as side to side and back to a wall or other run of lockers.
Check the install location to ensure that the floor surface is strong, level, and even. Do not install lockers on damaged, uneven surfaces. Clear away any debris in the work area.

Remove packaging from lockers and dispose of in accordance with local authority requirements.
NOTE: DO NOT attempt to lift or move lockers by yourself.

Correct installation

Back to wall



Back to back



Incorrect configuration

Free standing

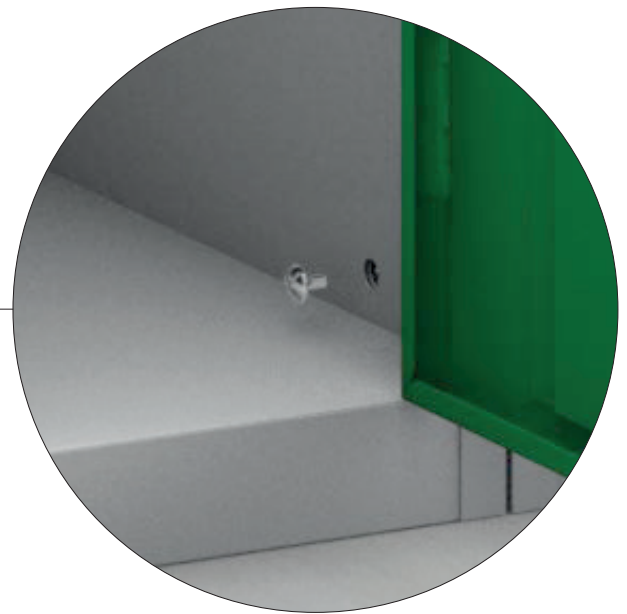


Locker runs

Runs of more than one locker must be fixed together side to side.

Ensure the unit is securely in position and bolt together side by side. Use four 6mm x 12mm nuts and bolts into the four attachment locations in each corner of the locker side panels and hand tighten. Nesting bolts are available at an additional cost.

NOTE: All fasteners to be tightened with appropriate tools after first assembly is completed.



Securing to walls

Correct installation

Using fasteners suitable for the type of wall, fasten each locker to the wall using the holes provided (Fasteners not provided with the locker).

Locker flush with wall and fixed into position using suitable fasteners.



Incorrect installation

Lockers free standing.



Back to back

Correct installation

Ensure the unit is securely in position and bolt together side by side.

An island of lockers fixed back to back and side to side.

Use four 6mm x 12mm nuts and bolts into the four holes within the locker side panels and hand tighten.



Incorrect installation

An island of lockers not fixed back to back.



Obstructions

Where the siting of lockers against a wall is impeded by the presence of skirting boards, floor covering or pipe work, stands can be used to raise the lockers clear of the obstruction.

The rear leg of the stand can be inset to avoid the obstruction.

Images show examples of locker stands with inset legs to avoid obstructions.

The locker is to be fastened to the stand with self tapping screws (supplied) these go through the locker base into the stand lugs.

The locker stands have a 20mm height adjustment.

Locker stands are available in bespoke heights to meet specific site requirements. Ask for details.

If installing lockers to an obstructed area please refer to page 8.



Skirting board



Pipework



Floor covering

Securing to wall (obstructions)

Wall sited lockers should be fixed back to the wall as well as side to side. Lockers can be fixed directly onto walls or on to wall-fixed timber battens.

Timber battens should be used on irregular wall surfaces or where the lockers are positioned in front of a skirting board, leaving a gap between lockers and wall.

The top batten is used to prevent items falling down the back of the locker. The lower batten is used to secure the locker back to the wall.

Correct installation

Locker based on stand to clear obstruction and fixed directly onto wall.



Timber batten fixed to wall to provide locker fixing point past any obstruction.



Incorrect installation

Lockers fixed to wall over obstruction without batten.



Free standing lockers.



Looking after your locker

As the lockers contain moving parts, fixings may occasionally become loose. It is therefore important that all exposed fixings are examined periodically and re-tightened where necessary.

Cleaning- standard steel lockers have a high-quality paint finish and under normal use, all that is required to keep lockers in good condition is an occasional wipe with a duster or soft cloth with a proprietary spray polish if required.

Do not use solvents as this may cause deterioration in the level of protection afforded by the paint finish.

Lockers should be cleaned regularly and checked for signs of wear and damage.

Damaged doors and locks should be replaced as soon as possible as the security of the locker may be compromised.

Replacement doors, locks and keys are available on request

NOTE: For further information about the care and maintenance of your locker please refer to the care and maintenance manual.

This handbook serves as a product guide to Probe Standard Steel Lockers for use in standard configurations.

The illustrations, descriptions, load data and other information contained in this manual were accepted as correct at the date of publication.

However, Probe reserves the right to make any necessary changes, in line with product development and improvement.

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