

garment laundry lockers



These steel coloured lockers are manufactured to the highest specification.

Lockers are welded and riveted in construction. Semi concealed hinges are welded to the door and riveted to the frame, allowing easy replacement of doors. Doors are fixed within a rebated frame to enhance compartment security. Selected doors are reinforced with profiled steel sections. Top and bottom plinths are vented to create an airflow to assist with air changes.

The carcass incorporates nesting holes on all sides and a return flange at the base for extra strength and to reduce floor damage. Lockers are manufactured using CR4 and bright galvanised steel components. Material thickness specification 0.9mm doors and frame, 0.7mm carcass and shelves. Painted components are epoxy polyester powder coated prior to assembly to ensure all surfaces are protected. Nested lockers are manufactured with common sides. The materials used classifies this locker as a fire retardant product meeting the BS Class '0' rating.



Available colour options on selected products. Components are pre-treated with an iron-phosphate chemical process prior to a satin gloss epoxy polyester powder coating paint finish. Bespoke colour options available on application.

- Anti bacterial powder coating - elite GUARD
- Robust steel construction, 0.7 - 0.9mm steel thickness
- Welded frame design for extra strength
- Comprehensive locker accessories
- 4000 differ series key cam lock for added security
- Cloakroom equipment available
- Keyless locking options available
- UK manufactured products



Direct deliveries to the end user or traders business address are included in the rrp pricing. Deliveries to commercial premises only, does not include deliveries to private addresses. Deliveries to kerbside only, nearest point of entry to the premises. Any delivery restrictions, e.g. size of vehicle, height and weight should be noted at time of order, extra charges will be incurred if a smaller/non-standard sized vehicle is necessary to complete the delivery. Redelivery charges will apply for a failed delivery. Specific day deliveries can be arranged for full vehicle loads only, extra charges may apply.



Components of products that feature an epoxy powder coated paint finish will incorporate an anti bacterial additive which is 99.9% effective against E.coli, MRSA and moulds for the life of the product. These products are ideally suited for use in the healthcare, food, pharmaceutical industries and in areas where hygiene is important.



Various products contain a mix of steel finishes and component thicknesses, the icon indicates the range of steel thicknesses used in the product.



Cloakroom island seating is supplied flat packed and will require assembly on site. Freestanding benches supplied assembled. Cloakroom lockers require assembly.



Tray storage cupboards will require the trays and runners to be loaded into the cupboard. Instruction guide will be included within the product packaging. The trays and runners are delivered separately from the cupboard.



100% manufactured in the UK. Steel sourced from UK steel stockholders. Locker components e.g. locks sourced outside of the UK.



Locker/Cupboard test sample components complied with the requirements for BS 'Class 0' surface, as defined in paragraph A13 (b) of approved document B, 'Fire Safety', to the building regulations 2000. The result of the tests to BS 476: Part 6:1989+A1: 2009 and BS 476: part 7: 1997, demonstrate that the products, as tested, complies with the requirements for 'Class 0'.



Lockers are manufactured with an air-flow venting system incorporated in the top and bottom locker plinth.



dispenser door lock options for garment laundry lockers only



Programmable combination lock

User sets 3 digit code. Can be re-set for new users

PRODUCT CODE

GDPCOML



Pre-set combination lock

3 digit user code stamped on lock barrel. Access to the code via the service door

PRODUCT CODE

GDPSCOML



Padlock Fitting

Use with key or combination padlock. Maximum shank dia. 6mm

PRODUCT CODE

GDPADL

garment collector

PRODUCT CODE

SIZE H x W x D mm

721518GC

1830 x 381 x 457

- Sloping top option

garment dispenser

PRODUCT CODE

SIZE
H x W x D mm

DESCRIPTION

721518GD3	1830 x 381 x 457	three door
721518GD5	1830 x 381 x 457	five door
721518GD8	1830 x 381 x 457	eight door
721518GD10	1830 x 381 x 457	ten door
721518GD15	1830 x 381 x 457	fifteen door

- Vinyl numbering available
- Locker stands available
Garment locker stands supplied without adjustable feet
- Sloping top option
Sloping tops prevent the build up of debris.
Factory fitted

 Standard door colour option

Lockers supplied with mid grey carcass





garment service locker

- Combines a personal storage locker with a garment dispenser compartment
- Space saving unit
- Top compartments are keyed alike, allows for a managed laundry service. No access to personal compartments
- Lower personal compartments suitable for hanging clothing, footwear and small item storage
- Sloping top option

PRODUCT CODE

SIZE - H x W x D

183845GS

1800 x 380 x 450

locker stands

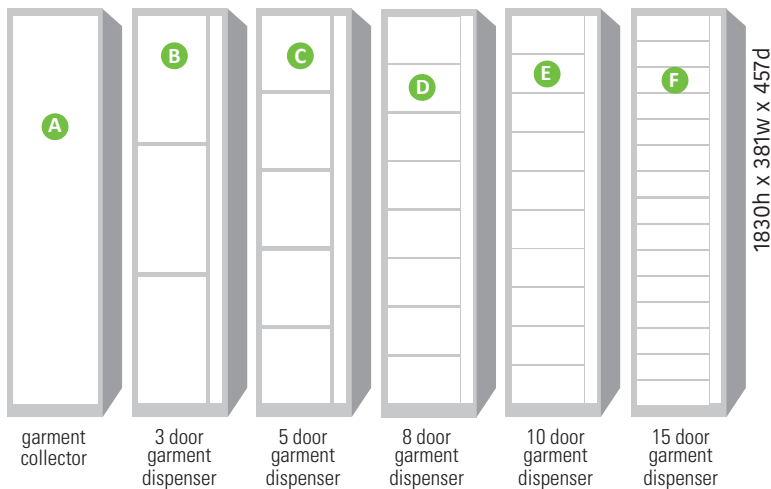
- Welded 25mm tubular steel
- Powder coated to match locker carcass
- Adjustable feet
- Helps maintain a clean floor surface
- Locker raised 150mm
- Single and double stands available

Helps to upgrade lockers where strict hygiene regulations apply



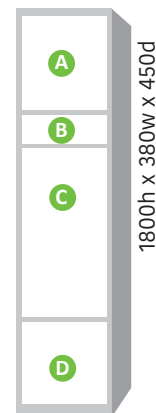
compartment opening dimensions

garment lockers



- A** 1710h x 280w x 425d **C** 320h x 280w x 425d **E** 150h x 280w x 425d
B 545h x 280w x 425d **D** 195h x 280w x 425d **F** 95h x 280w x 425d

garment service locker



- A** 400h x 320w x 425d
B 145h x 320w x 425d
C 830h x 320w x 425d
D 310h x 320w x 425d

Important factors to consider on locker room design and choice of locker.

The size and choice of the locker compartment type will be determined by the items to be stored e.g. the need to hang garments, size of bags/ holdalls, the storage of motor cycle helmets and footwear etc. There may be a need to keep workwear separately from personal clothing.

If hygiene is important consider a factory fitted sloping top option on lockers. This prevents an unwanted build up of dirt and debris and also encourages storage within the locker and not on top of the locker. Locker stands will raise the locker off the floor to provide cleaning access and clear of harmful floor cleaning chemicals.

In dry changing room environments lockers can be floor mounted. In wet areas it is important to raise the locker off the floor using locker stands.

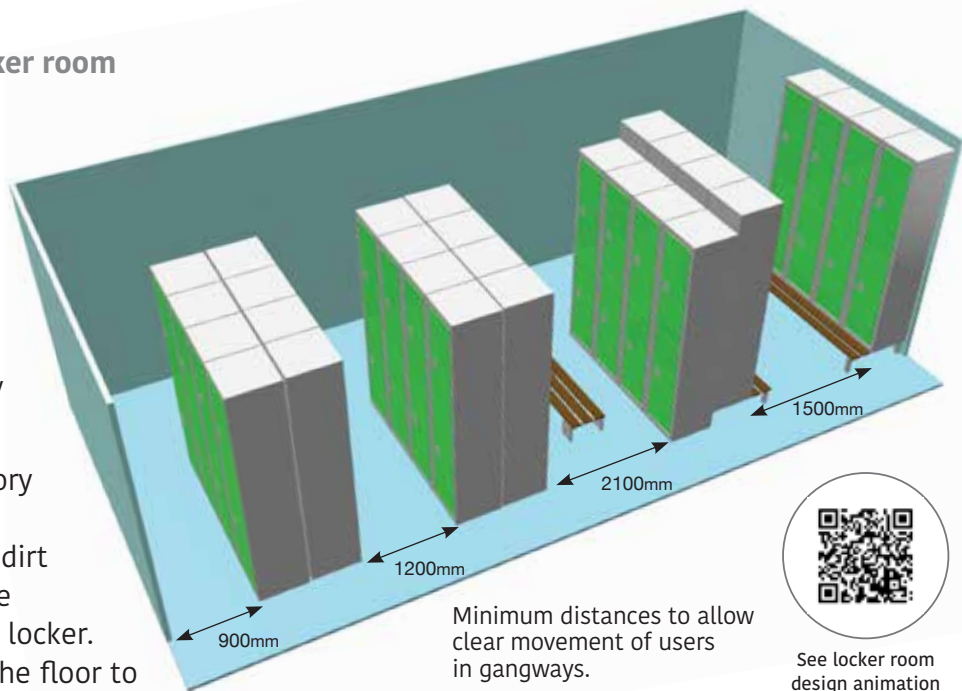
Check floor surfaces are level, lockers are designed to be floor standing. To overcome uneven floors locker stands are supplied with adjustable feet.

If users are changing footwear, it would be useful to offer bench seating or an integral seat and stand option.

If there is a need to air damp clothing - then consider lockers where compartments are big enough to hang garments. Also consider perforated holes in doors to increase air circulation.

Consider the type of lock carefully, the choices are.... key cam lock, padlock type fitting, £1 coin return or token return lock, 4 digit combination locks and electronic rfid locks. Remember during installation to database keys to a locker compartment for easier key management.

Consider additional locker accessories, e.g. hanging rail, vinyl numbering, extra keys, master keys etc.



Minimum distances to allow clear movement of users in gangways.

See locker room design animation



Is there a need for locker compartments to be visually monitored? vision panel doors allow inspection from outside of the locker.

Finally, it is important to consider the factors relating to the delivery of lockers and their installation e.g. how best to manage the removal of old lockers and the contents of the compartments, delivery access – vehicle size restrictions, can the installation be carried out during normal working hours. The availability of suitable handling and lifting equipment, remembering nested lockers are more difficult to handle than single lockers.

General Information

Metal lockers are not intended for use in damp or wet areas. Under the Workplace (Health, Safety and Welfare regulations 1992) employers are required to provide suitable and sufficient accommodation for workwear and personal clothing. The Personal Protective Equipment at work regulations 1992 also require the provision of suitable storage to protect personal protective equipment from damage, contamination or loss.