







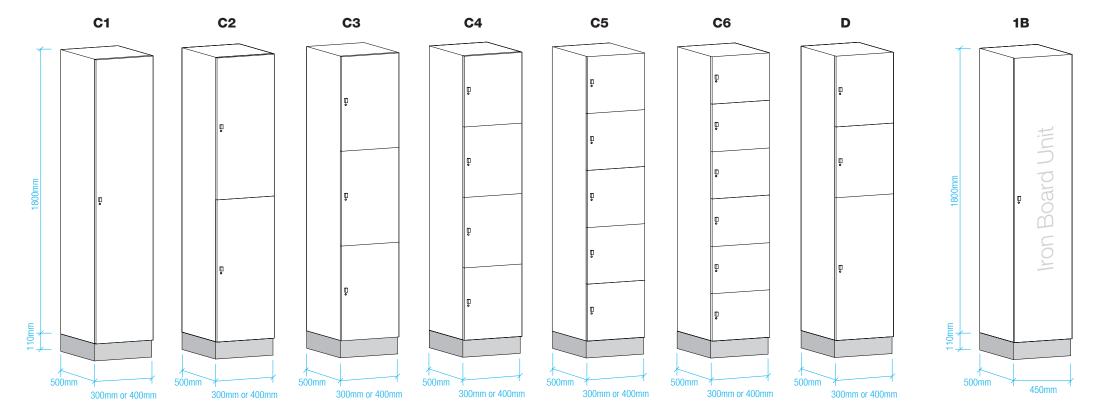






# **Premium Specifications**

Rectangular Locker Doors



Code	Locker Type	Locker Description	Hanging Height	Door Height
C1	Square 1 Door	Single door locker unit, conventional style with hat and hanging space. Any application.	1400mm	1800mm
C2	Square 2 Door	2 door locker unit, hanging rail. Any application.	865mm	900mm
СЗ	Square 3 Door	3 door locker unit, large bag storage.	-	600mm
C4	Square 4 Door	4 door locker unit, bag storage.	-	450mm
<b>C</b> 5	Square 5 Door	5 door locker unit, small bag and personal items.	-	360mm
C6	Square 6 Door	6 door locker unit, personal items and shoes, etc.	-	300m
D	Square 3 Door	3 door locker unit, combination 1/2 size and 1/4 size lockers. Hanging and bag storage.	-	900/450mm
1B	Ironing Board Unit	1 door locker unit, ironing board unit.	-	1800mm

#### **Standard Inclusions**

- \* Carcass includes E0 white HMR as standard with black ABS edging.
- \* All doors manufactured from Formica, Laminex E1 with E0 available in a range of colours.
- \* All lockers are 500mm in depth.

## **Standard Locker Options**

- Standard key or padlock receptor.
- Door numbering and key tags.
- Coat hangers and hanging hooks.
- Rear vent to all locker carcasses.
- 110mm high plinth.
- Black pull knob.

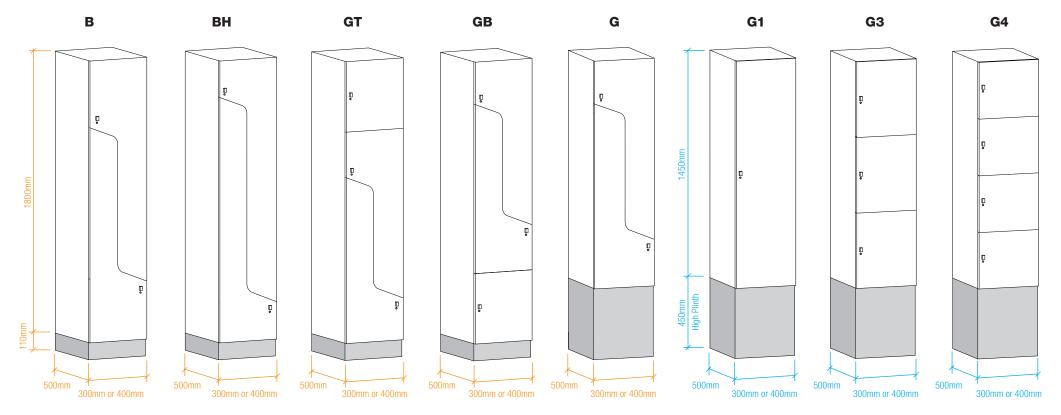
These represent standard locker options and may have specific options added as required per project.

# **Premium Specifications**

Wave Locker Doors

Lockers with Seating

Designs B, BH, GT, GB & G ® Registered and only available from Interloc.



Code	Locker Type	Locker Description	Hanging Height	Door Height
В	IL Long Neck	Door interlocking type. Long hanging length. Suitable : bag - shirts & pants hanging etc.	1165mm	1180mm
ВН	IL Extra Long	2 door interlocking type. Extra long hanging length. Suitable : uniforms & dresses	1280mm	1300mm
GT	IL Top Locker	2 door interlocking type. 1 bag or shoe locker above.	950mm	965/350mm
GB	IL Bot. Locker	2 door interlocking type. 1 bag or shoe locker below.	950mm	965/350mm
G	IL High Plinth	2 door interlocking type. Designed to allow seating to front.	950mm	965mm
G1	Square 1 Door	Single door locker unit. Hanging and bag storage. Designed to allow seating to front.	1415mm	1450mm
G3	Square 3 Door	3 door locker unit. Bag storage. Designed to allow seating to front.	-	483mm
G4	Square 4 Door	4 door locker unit. Bag Storage. Designed to allow seating to front.	-	362mm

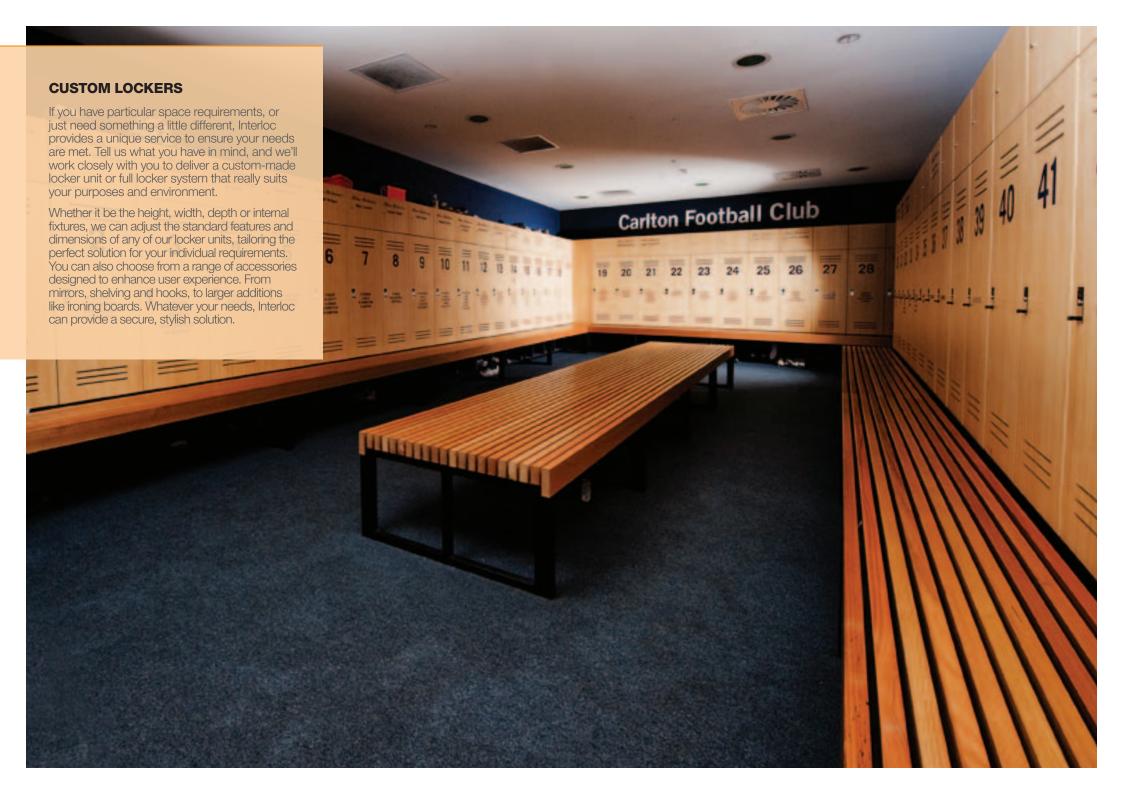
#### **Standard Inclusions**

- \* Carcass includes E0 white HMR as standard with black ABS edging.
- \* All doors manufactured from LMX Formica, Laminex El with E0 available in a range of colours.
- \* All lockers are 500mm in depth.

## **Standard Locker Options**

- Standard key or padlock receptor.
- Door numbering and key tags.
- Coat hangers and hanging hooks.
- Rear vent to all locker carcasses.
- 110mm high plinth.
- Black pull knob.

These represent standard locker options and may have specific options added as required per project.

















#### **MINI LOCKERS**

For secure storage in confined spaces, our sophisticated mini lockers are the solution you need. Perfect for nightclubs, gyms, offices, or any environment with limited storage space, these compact units are just large enough to provide safekeeping for small personal items like wallets, keys, purses and phones.

Space-saving and functional, these small, wall-mounted units can be easily integrated into any public or private area. Aluminium brackets hold and connect each bank, with end panels ensuring additional strength and stability. And with a range of locking options available, they can be suitable for either single or multiple users in all different applications.



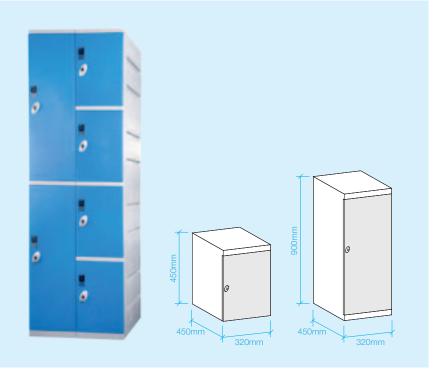


# 3 Door Small Plastic

#### **ABS PLASTIC LOCKERS**

With a sleek, plastic body and stainless steel hinges, our plastic lockers are specially designed for environments that are exposed to regular wetness or humidity. A new addition to the Interloc range, this innovative design provides a practical solution for aquatic centres, changing rooms, resort pools, outdoor areas, commercial kitchens, and other areas where timber and steel have proven unsuitable.

Low-maintenance and easy to clean, our plastic lockers offer convenience. Individual units can be stacked or arranged in a wide range of configurations to suit your space requirements. Optional numbering and a choice of locking systems allow you to further customise your lockers to your specific needs.

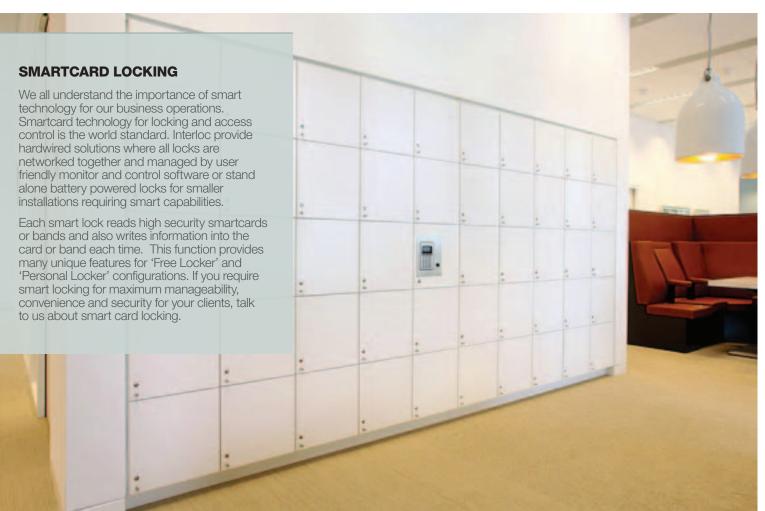


## **STEEL LOCKERS**

Sturdy and functional, Interloc steel lockers are a great economical choice. For a simple and cost-effective installation, our powder-coated steel design is suitable for a wide range of environments, particularly those requiring heavy-duty use.

Choose from a range of door configurations and customise your design with your choice of standard barrel locks or padlock receptors. Our standard steel lockers are freestanding, but can be ganged in any number or combination to suit your space requirements, and either be installed directly onto the floor surface, or fitted to an adjustable plinth.







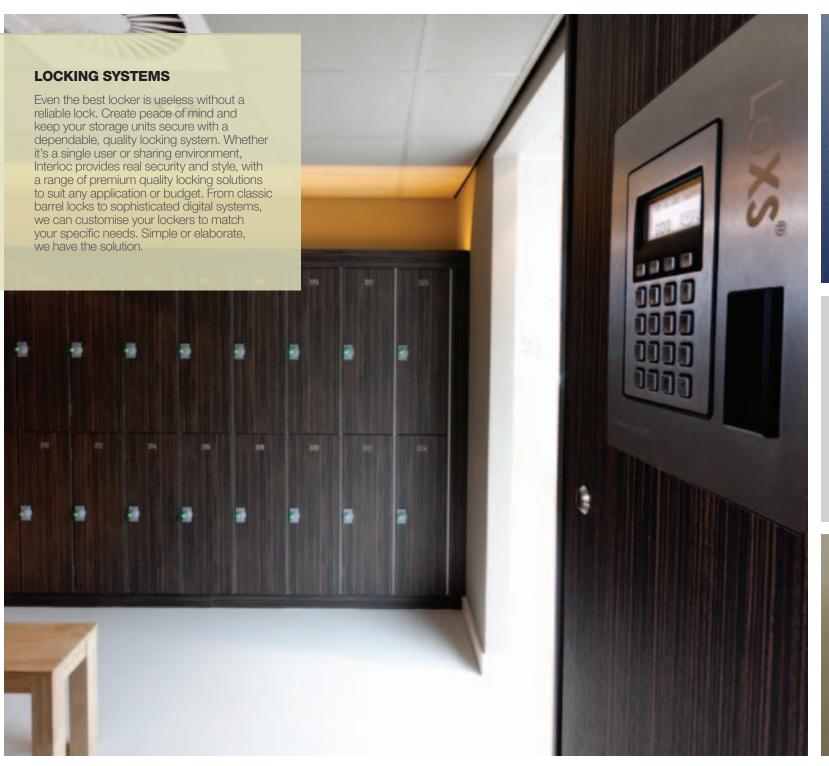




















#### **BARREL LOCKS**

These keyed entry locks offer a dependable level of security, and can easily be configured in any typical installation. This is a great option for applications with multiple users. Barrel locks come with two keys, with a master key and barrel removal device also available on request.



#### **PADLOCK RECEPTORS**

Simple and secure, this classic locking solution is perfect for single-user applications, like in schools, offices, and even some gyms and clubs.



#### **DIGITAL KEYPAD LOCKS**

A sophisticated, reliable and proven keyless entry solution. Digital locks are operated by any 4-digit code that can be reset with each use. Keypads are self-contained and battery-powered.



#### **DIGITAL TIMED KEYPAD**

All the benefits of the Digital Keypad Lock with an added timing function, allowing the operator to place time limits on the use of the locker.



#### **COIN (RETURN)**

A convenient and popular system for shared-use lockers, this lock releases the key when a coin is inserted into a secure capture mechanism. On completion of use, the key is retained and the coin is returned to user.



#### **COIN (RETAIN)**

Again, popular for shared-use lockers however coin payment is retained rather than returned to the user. Allows the operator to generate revenue from the lockers.



#### SMARTCARD BATTERY LOCK

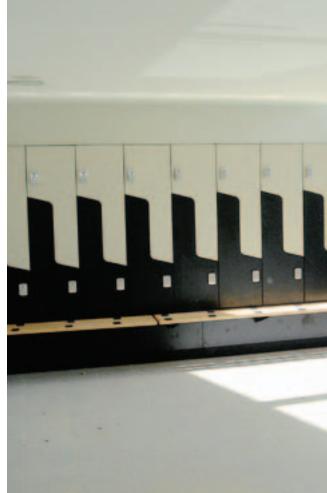
Battery locks provide flexible options for 'free locker' or 'personal locker' arrangements based on smartcard technology. The compact standalone units are powered by AA batteries.



#### SMARTCARD HARDWIRED LOCK SYSTEM

Hardwired locks network together on standard computer networks. Hardwired solutions utilise the latest smartcard technology and are the only way to manage large locker installations.





#### **OTTOMAN SEATING**

The ottoman bench seat is carefully designed for optimum comfort and style. Combining the best of classic and contemporary design, these multi-purpose seating solutions are durable and easy to clean, making them a practical addition to any locker space.

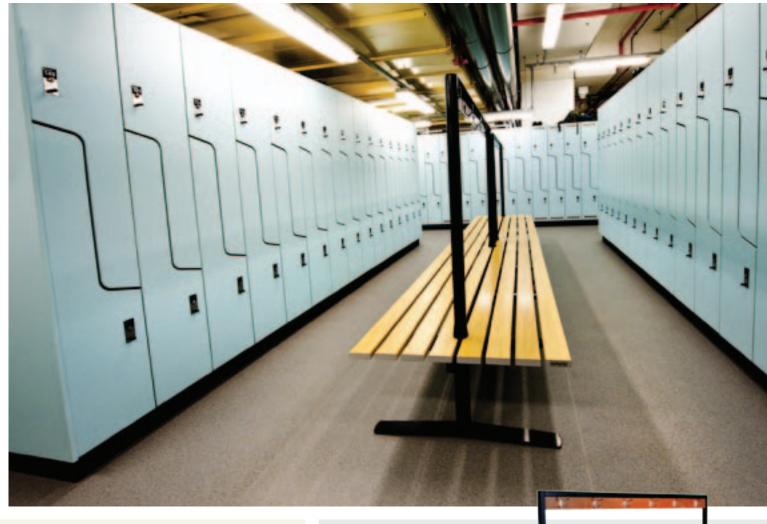
Our ottomans are fully upholstered with a quality vinyl finish, and are available in a range of stylish colours to match and enhance any décor. Manufactured from quality, multi-density foam, they provide firm support for superior comfort and functionality.



For a more contemporary design, perfect for enhancing the décor of any locker space, the smart and stylish beam seat offers great comfort and functionality. Featuring a powder-coated steel beam, sturdy chrome legs, and a base fitted with a stylish perforated steel seat. Also features an ergonomic waterfall edge for safety and ease of use, and an optional vinyl clad, multi-density foam cushion offers enhanced comfort.







## **T LEG BENCH**

The simple and unobtrusive T-shaped leg design maximises leg and foot room for users, and allows for simple and convenient cleaning under and around the bench. With concealed fixings and neatly finished edging, it's a safe and functional solution. Available in a range of lengths and widths, and features recycled timber or Solid Victorian Ash slats and powdercoated leg framing.

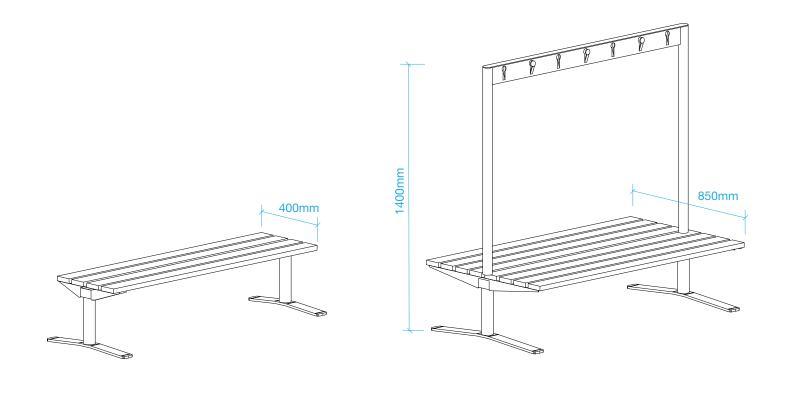


# STANDARD BENCH

Our standard bench design is an attractive and functional solution suitable for a range of locker room environments. Available in a range of lengths and widths, the standard bench features recycled timber slats and powdercoated leg framing.

# **Seating Specifications**

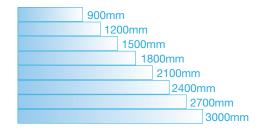
Seating Options



# **Seating Lengths**



# **Seating Lengths**







#### **AUSTRALIAN OWNED • AUSTRALIAN MADE • AUSTRALIA WIDE**



Interloc's Timber Laminate Lockers have met **Ecospecifier's Level A GREEN TAG™ GreenRate Certification** requirements which means customers can be assured they are supporting a trusted Australian company that is in line with environmental and social compliance.

To meet the GBCA's Green Star requirements, Ecospecifier has assessed Interloc against the following criteria: Toxicity, Product Durability, Product Emissions to include VOC's, Product Stewardship, Compliant Supply Chain, Legal Compliance, and Social Responsibility. In addition, Interloc Lockers are certified AS/NZS ISO 14001: 2004 Environmental Management System (EMS). For more on Ecospecifer's Level A GREEN TAG™ GreenRate and other social and environmental information visit www.interloc.com.au

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