

# HI TECH LOCKERS

## Steel Lockers

Steel Lockers from Hi Tech Lockers are a fully customisable storage solution, perfect for all industries where durability, quality, performance, and style are critical.

Each element can be modified with your choice of colour, designer perforations, locking solutions, seating and accessories ensuring that every door and compartment meets your exact requirements.



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### Standard Features

- Manufactured in Sydney, Australia
- Made using 100% recyclable steel and up to 20% recycled materials.
- Welded body and doors with heavy duty hinges
- Lifetime manufacturer warranty
- Fully assembled prior to shipping, ready to use on receipt.

### Base Options

- 100mmH plinth.
- 250mmH stand with steel tube frame.
- 450mmH stand with steel tube frame and integrated seating.
- Seating options include Victorian Ash hardwood, Modwood®, Aluminium or Pine timber.

All plinths and stands are supplied with adjustable levelling feet. Stands have the option for bolt-to-ground feet.

### Powder Coat Finish and Colours

- 27 popular colours kept in stock to ensure cost effective pricing and quick supply.
- Any Dulux, Interpon or Oxytech powder coat can be used.
- Prime coating, antimicrobial/antibacterial and anti-graffiti specialty powder coats are available.
- Carcass, doors and shelves can all be different colours.

### Locking Systems

- Key lock
- Latch lock
- Mechanical combination lock
- Digital combination battery lock
- RFID battery lock
- Coin locking

The Hi Tech Lockers team has extensive experience with a wide range of locking systems. We offer a comprehensive range suitable for most environments and uses. We can also customise our lockers to cater for BYO locking solutions.

### Tops

- Flat top (standard)
- Sloping top with a range of slope angles.
- Planter Box with internal plastic drip tray.

### Door Numbering and Identification

- Optional door numbering with the standard design being 50mm square brushed aluminium finish with black numbering. You choose the sequencing and any leading numbers.
- Custom numbering designs available.
- Welded or riveted name plates / business card holders available.

### Perforations and Ventilation

- Perforations come in many shapes and sizes, and 75mmW louvre slots are also available.
- These are often positioned on doors for aesthetic appeal and passive ventilation. However, they can also be built into the side and back panels, as well as the top, base and shelves depending on your passive or active ventilation requirements.
- Perforation designs are made using a range of slots, squares, and round holes in various sizes.
- There are several standard perforation designs available and customisation is available on projects.

### Device Charging

- General Purpose Outlets, Dual USB A or USB A + C can be fitted per compartment.
- Up to 10 GPO's maximum per bank, either in a single 10 tier unit or over multiple banks.
- Charging facilities are daisy chained together. They terminate with a single soft wired plug suitable for Australian power outlets. Each charging bay is fitted with thermal overload protection and meets Australian standards for electrical wiring.
- Hardwiring can be provided on projects that require it but must be installed by a qualified electrician.

### Optional Accessories

- Fitted or adjustable shelves
- Internal door hooks
- Hanging rail and coat hooks
- Shatter resistant mirrors
- Mail and package slots
- Clearview shatter resistant 10mm acrylic doors
- Vertical section dividers
- Internal secure lock boxes

## Available Dimensions (mm)

### 950H Lockers

Widths: 300, 380, 450

Depths: 450, 550

Tiers: 1, 2, 3, 4, 5, 6

### 1375H Lockers

Widths: 300, 380, 450

Depths: 450, 550

Tiers: 1, 2, 3, 4, 5, 6, 8

### 1800H Lockers

Widths: 300, 380, 450, 600

Depths: 450, 550, 600

Tiers: 1, 2, 3, 4, 5, 6, 8, 10, 12

### 2000H Lockers

Widths: 300, 380, 450, 600

Depths: 450, 550, 600

Tiers: 1, 2, 3, 4, 5, 6, 8, 10, 12

Dimensions are indicative of the most used sizes. Custom dimensions can be manufactured to suit your exact requirements.

## LOCKS









												
	Handle Knob	Key Lock	Key lock handle with 3 point locking rods	Latch Lock	Recessed Latch handle with 3 point locking rods	Push-to-turn security latch	AL224E Mechanical Combination	AL204 Mechanical Combination	X306 Mechanical Combination	Gemini 2700 Mechanical Combination	Coin-Return Locking	Coin-Retain Locking
Single User	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Multi User	✓	✗	✗	✓	✓	✓	✗	✗	✗	✗	✓	✓
Keying Options	NA	1600	1600	NA	NA	NA	NA	NA	NA	NA	NA	NA
User Code Options	NA	NA	NA	NA	NA	NA	9999	999	9999	9999	NA	NA
Master Key	✗	✓	✓	✗	✗	✗	✓	✓	✓	✓	✓	✓
Coin Size	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	\$2 AUD	\$2 AUD
Mount Type	Surface	Flush	Flush	Surface	Flush	Surface	Flush	Surface	Surface	Flush	Surface	Surface

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## DIGITAL AND RFID LOCKS | BATTERY OPERATED

								
	Gemini 3700 Digital Combination	3780 Digital Combination	3781 Wet Area Digital Combination	3782 Accessible Digital Combination	L200 Digital Combination	Horizon 3950 Digital Combination	3786 Pulsar RFID Smart Card	3787 Wet Area Pulsar RFID Smart Card
Single User	✓	✓	✓	✓	✓	✓	✓	✓
Multi User	✓	✓	✓	✓	✓	✓	✓	✓
Keying Options	NA	NA	NA	NA	NA	NA	NA	NA
User Code Options	9999	9999	9999	9999	9999	9999	9999	9999
Master Key	✓	✓	✓	✓	✓	✓	✓	✓
Master Card	NA	NA	NA	NA	NA	NA	✓	✓
Master Code	✓	✓	✓	✓	✓	✓	✓	✓
RFID	✗	✗	✗	✗	✗	✗	✓	✓
Battery Life	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles
Battery Type	1x ½ AA 3.6V Lithium	2x AA	2x AA	2x AA	2 x AAA	1x CR123 Lithium	2x AA	2x AA
Battery Level Indicator	✓	✓	✓	✓	✗		✓	✓
In Use Indicator	✓	✓	✓	✓	✓	✓	✓	✓
Auto Unlock Timer Option	✓	✓	✓	✓	✓	✓	✓	✓
Real Time Clock	✗	✗	✗	✗	✗	✓	✗	✗
Remote Allocation Compatible	✓	✓	✓	✓	✗	✓	✗	✗
RFID Frequency	NA	NA	NA	NA	NA	NA	Mifare	Mifare
Pop Out Handle	✗	✗	✗	✗	✗	✓	✗	✗
Audible Keypad	✓	✓	✓	✓	✓	✓	NA	NA
Mount Type	Flush	Surface	Surface	Surface	Surface	Flush	Surface	Surface
Body Material	Zinc alloy	Zinc alloy	Zinc alloy	Zinc alloy	Zinc alloy	Zinc alloy	Grivory	Grivory
Dimensions mm	94 x 32	136 x 37 x 27D	140 x 41 x 32.5D	185.5 x 37 x 27D	140 x 35 x 35D	120 x 35.5	142 x 42 x 30	146 x 46 x 30
IP Rating	NA	NA	IP65	NA	NA	NA	NA	IP65

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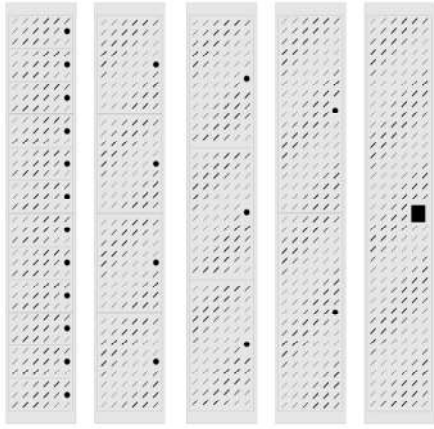
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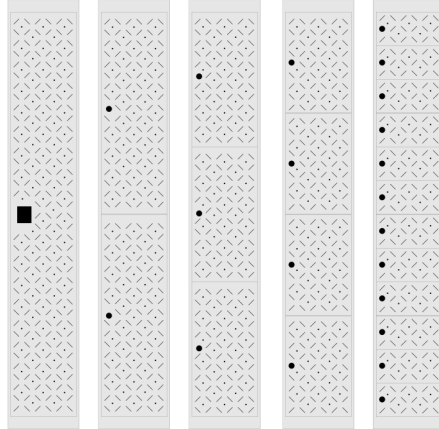
## Perforations

Perforations or louvres are often positioned on doors for the dual benefit of passive ventilation and aesthetic appeal. However, at Hi Tech Lockers we can manufacture to-spec on any locker panel or shelf. This gives you complete control over the visual impact of your lockers and level of aeration to suit your facility or locker room.

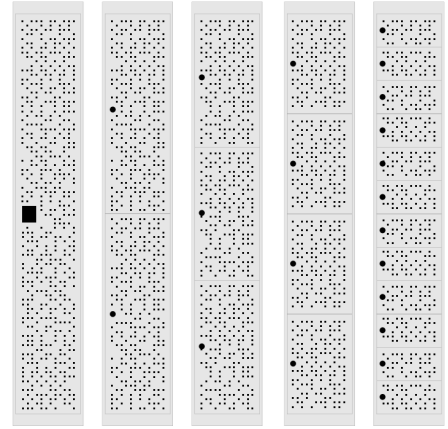
## Designer Options



*Frequency*



*Chesterfield*



*Random*

## Other Perforation Options



*Full Door*



*Right Hand Facing Corners*



*Corner Hexagon*



*Corner Louvres*



*No Ventilation*



*Slots with Adjacent Mail Slot*

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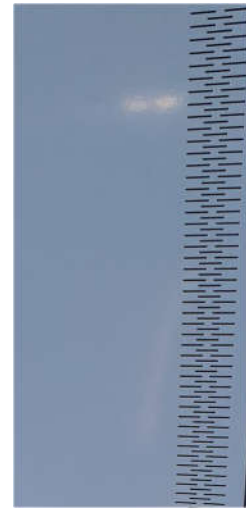




*Round, Full Door Height*



*Square, Full Door Height*



*Offset Slots, Full Door Height*

### Some Alternate Positions



*Louvres, Front and Rear*



*Perforated doors and top panel*



*Perforated Door and Rear*

Get in touch with Hi Tech Lockers now  
for your obligation free quote.

**HI TECH**  
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For assistance with your upcoming project  
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