

# Lockers - 1 Tier

EliteBuilt



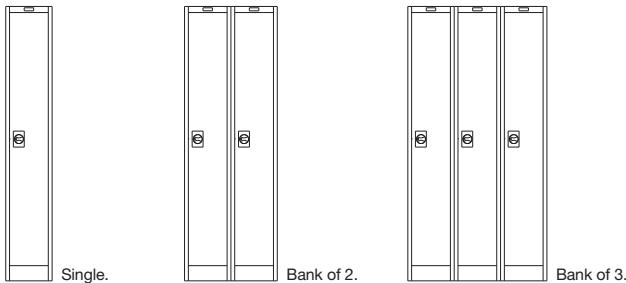
Redesigned perforations for better ventilation.



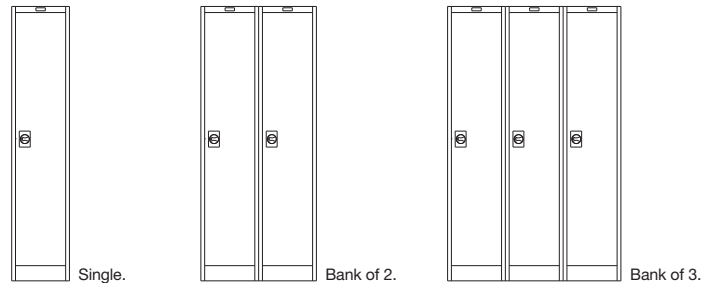
1 and 2 tier lockers feature mirror.



## 300mm Lockers



## 375mm Lockers



## Introduction

The NEW Elite Built Locker range is the choice for lockers. It's fully featured with a sturdy construction - 180 degree opening angle and has a new perforation design for better ventilation. 1, 2 & 4 Tier Lockers come in a 300mm wide and 375mm wide format.

## Features

- New perforation design.
- Doors with 180 degree opening angle.
- Sloping tops and benches available.
- 1 Tier standard with 3 point lock.
- 2000 lock combinations available.
- All doors have card holders.
- Mirror and coat rail.
- Banking made simple with fixing point on all side panels.
- 10 year warranty.





## Enquiries

Visit [www.elitebuilt.com.au](http://www.elitebuilt.com.au) for more information. Elite Built is a division of Dexion Commercial (Australia) Pty Ltd. ABN 43 103 860 724. Dexion is a part of the GUD Group. Version 1.





# Lockers - 1 Tier



## Specifications

PRODUCT CODE	175500	175500L	175500/2	175500/3	175500L/2	175500L/3
HEIGHT (mm)	1800	1800	1800	1800	1800	1800
WIDTH (mm)	300	300	600	900	600	900
DEPTH (mm)	457	457	457	457	457	457
 SG	•	•	•	•	•	•
 GR	•	•	•	•	•	•
 WO	•	•	•	•	•	•
 WS	•	•	•	•	•	•

PRODUCT CODE	175503	175503L	175503/2	175503/3	175503L/2	175503L/3
HEIGHT (mm)	1800	1800	1800	1800	1800	1800
WIDTH (mm)	375	375	750	1125	750	1125
DEPTH (mm)	457	457	457	457	457	457
 SG	•	•	•	•	•	•
 GR	•	•	•	•	•	•
 WO	•	•	•	•	•	•
 WS	•	•	•	•	•	•

\*Numerical only codes indicate the cam lock option. Product codes with 'L' indicate the latch lock option. Product codes with 'C' indicate the code lock option. Product codes with '/#' indicates the locker banking options. \*Please note: clearance of 10mm each side required if ordering locker banks. When ordering please quote the product code and colour code.