ZENBOX^{AL} aluminium



Probe Zenbox Aluminium lockers with solid grade laminate doors are the perfect choice for demanding environments such as Leisure Centres, Swimming Pools, Schools, Golf Clubs, Gyms, Spas, Health Centres and NHS.



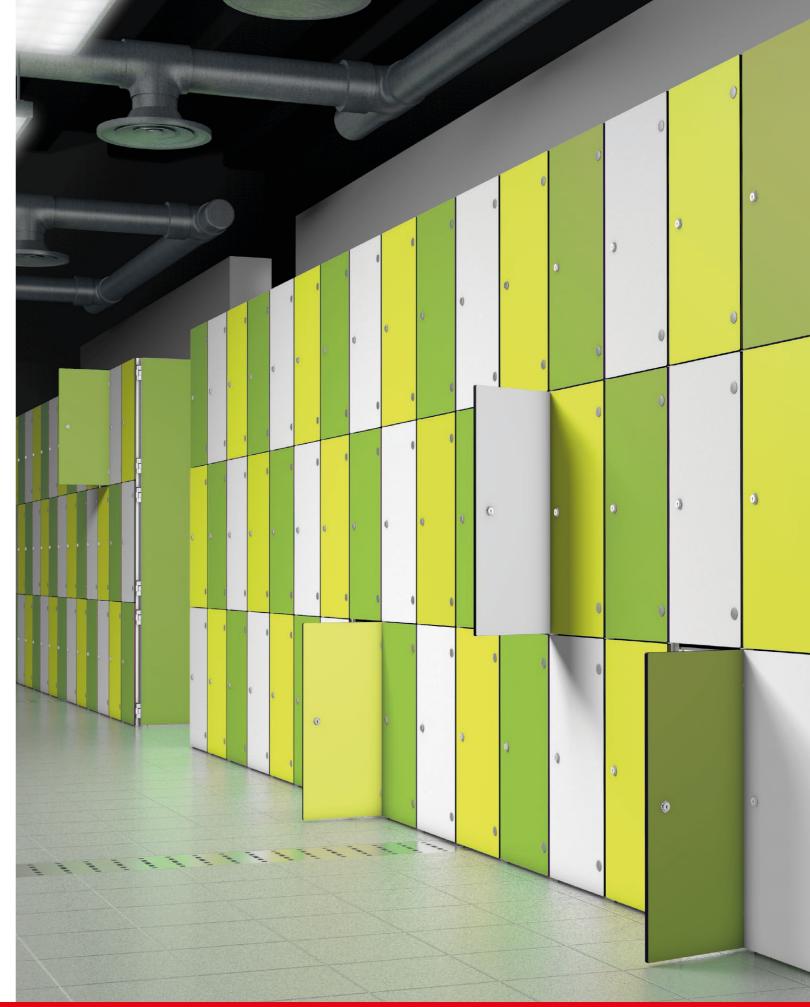
Features & benefits

PROBE

www.probe-lockers.ltd.uk

- Aluminium body with reduced radius corners give full width shelf to back of locker.
- Aluminium shelves, fixed firmly into position
 adding rigidity to the locker
- **D** Doors manufactured from **10mm Solid Grade Laminate**
- **O** Plant on door for flush finish with no frames visible
- Extruded aluminium frames engineered for added strength and stability

- Heavy duty self-closing hinges engineered to prevent the doors opening across adjacent compartment
- A range of quality engineered locks available for wet and dry environments
- Alternative locks can be designed and supplied to suit your specific requirements
- All lockers are supplied **fully assembled** and can be nested side by side with **no visible gaps**



ZENBOX^{AL} aluminium

AVAILABLE IN 1, 2, 3 AND 4 TIER

Single and two tier doors subject to minimum quantity.



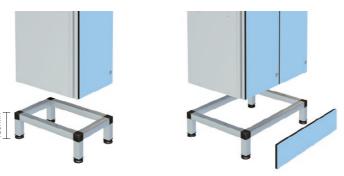
STOCK DOOR COLOURS





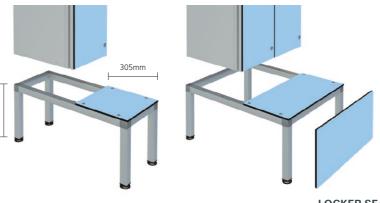
LOCKER SUPPORT STANDS - ALUMINIUM

Locker support stands raise lockers off the floor, reducing impact damage and making cleaning easier. Manufactured from 25mm square aluminium section they are ideal for wet environments.



LOCKER STAND PLINTHS

Colour coded Solid Grade Laminate seat and Aluminium framework form a bench seat in front of the locker, allowing full access to the locker. All units come complete with adjustable levelling feet.



LOCKER SEAT PLINTHS

SLOPING TOP

Sloping tops are a good way of preventing litter, bags and other items being left on top of the lockers. The sloping top also makes cleaning easier. Sloping tops are essential in hygiene – sensitive applications such as the NHS or food preparation.



SOLID LAMINATE 10mm FIRE CLASSIFICATION

Product has been tested for spread of flame across its surface and to classify the surface according to the test given in British Standard 476 : Part 7 : 1997. In accordance with the class definitions specified in the Standard, the test results show that the product tested has a Class One Surface Spread of Flame. Other fire classifications are available on request.







Locker stand plinths are manufactured for wet areas using 10mm Solid grade laminate to match the locker doors.



Locker seat plinths are manufactured for wet areas using 10mm Solid grade laminate to match the locker doors.



CONCEALED HINGE



SELF CLOSING HINGE



FLUSH FRAME FOR ZERO GAP



OPTIONAL INSET NUMBER PLATES