

Primary⁺

Specification

BISLEY

Primary⁺

Durable. Versatile. Now smart.

Primary⁺ is the smart-enabled evolution of our trusted Primary locker – a robust, steel-bodied range designed to deliver reliable performance in busy, demanding environments. Built for strength, simplicity and long-term durability, Primary⁺ retains the clean lines and practical design of the original Primary model but introduces integrated smart lock compatibility as part of the Bisley BeSmart family.

With a choice of one to five doors per column and three standard sizes, Primary⁺ gives you the flexibility to configure locker banks to suit your space, usage and flow of people. Choose from ventilated or unventilated doors, depending on your needs, helping your belongings stay fresh throughout the day, while a steel body – available in our full palette – ensures the lockers are as visually adaptable as they are tough.

And fully compatible with our full suite of BeSmart locks – including hardwired and wireless options – it's the ideal entry point into connected storage for high-volume, fast-paced settings.

From schools and universities to hybrid workplaces, gyms, events, and temporary installations, Primary⁺ is designed for projects where you need dependable, cost-effective smart storage without compromising on functionality.





Features & Benefits

Built to last – All-steel construction designed for durability and to withstand rough handling and everyday use.

Smart-enabled – Fully compatible with Bisley's BeSmart locking ecosystem, offering flexible digital access options.

Fresh and functional – Ventilated steel doors supplied as standard to keep contents fresh throughout the day.

Cost-conscious – A value-focused smart locker, ideal for scaled or temporary installations.

Flexible configurations – Choose from 1–5 door layouts across three standard column sizes.

Colourful – Available in a wide range of finishes, from classics to bold pops.

Designed for integration – A sleek design with clean lines, expertly crafted to fit seamlessly into any space.

Made in Britain – Proudly made in the UK.

Guarantee – 5 years.



Range Overview

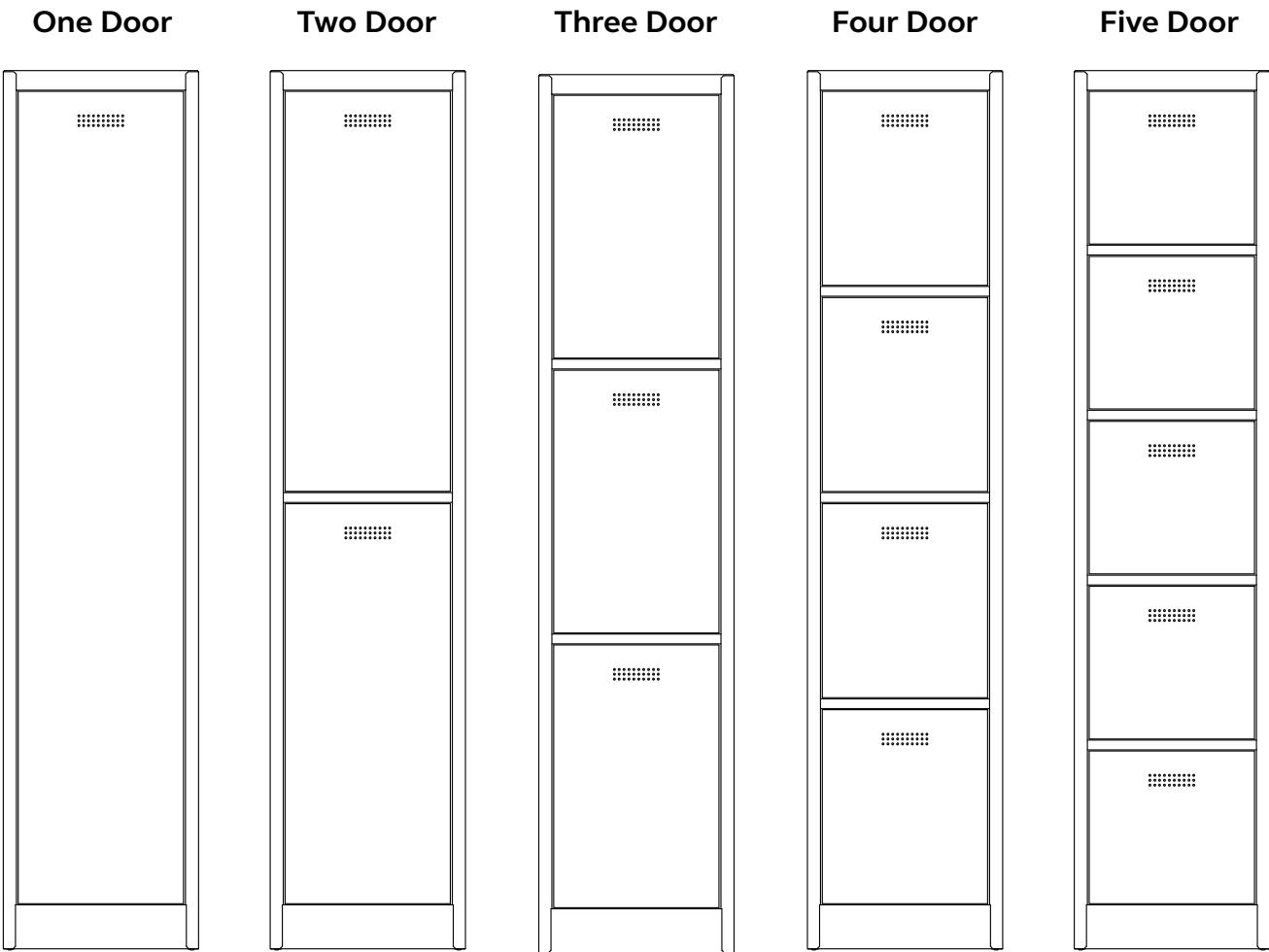
Primary+ is available in one to five door configurations and can be specified as single or double column locker banks to suit both odd and even locker runs. Available in three widths and fully compatible with the BeSmart ecosystem, it provides a flexible solution for a wide range of storage applications.

Overall Dimensions

Height	1800mm (70.8")
Depth	500mm (19.7")
Widths Available	300mm (11.8"), 400mm (15.7"), 500mm (19.7")
Plinth Height	90mm (3.5")

Door Options

For double column lockers, both columns must use the same door configuration. Mixed door layouts cannot be combined within a double column unit.



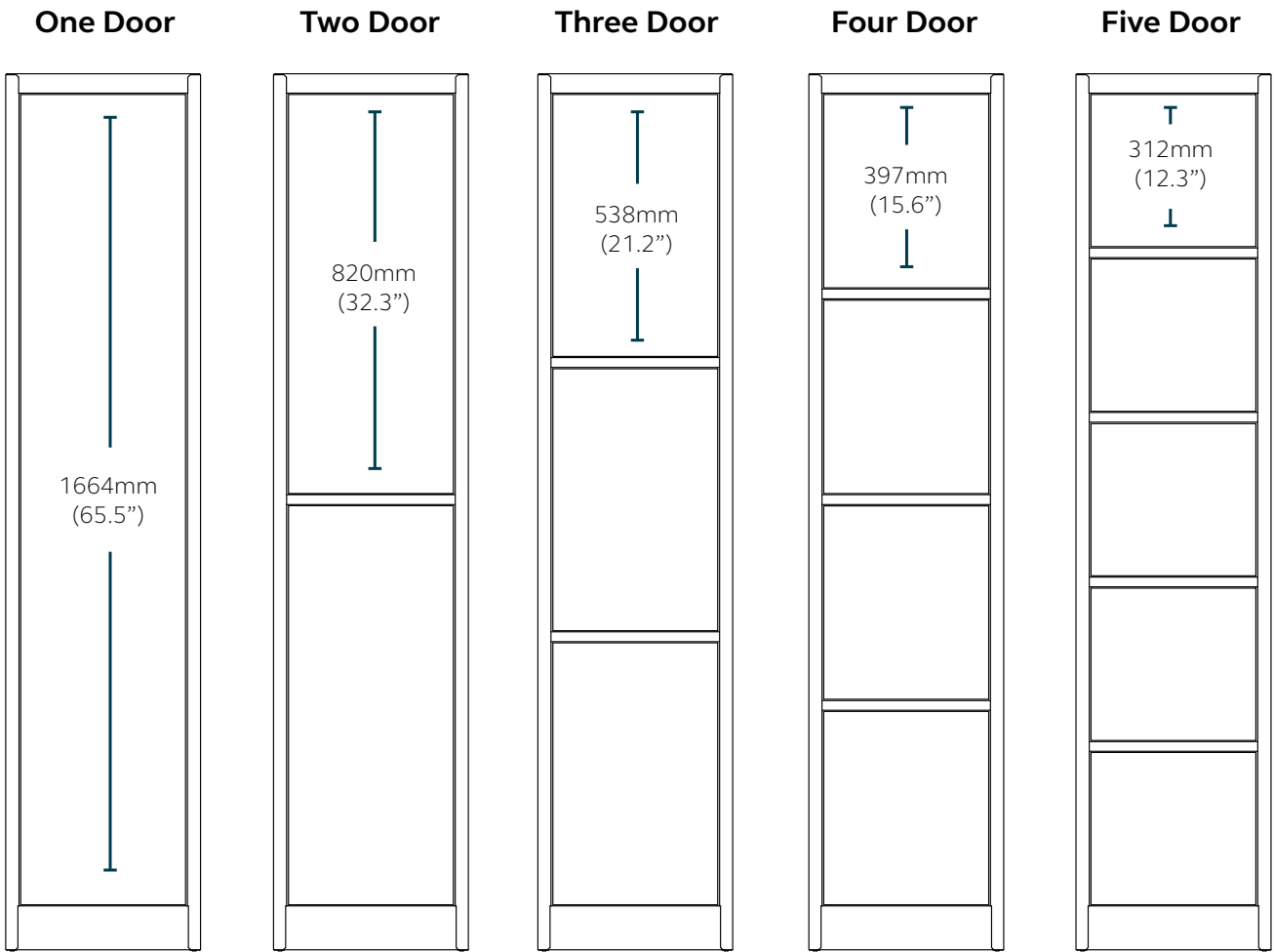
Column Options

Primary+ is available in both single-column and double-column configurations, providing flexibility when planning locker banks. Double-column units combine two locker columns within a single carcass to optimise layouts, while the availability of single-column units allows locker banks to be configured efficiently for both odd and even locker runs.

Internal Compartment Dimensions

Internal widths correspond to the available 300mm, 400mm and 500mm locker column widths, providing usable storage widths of 238mm, 338mm and 438mm respectively.

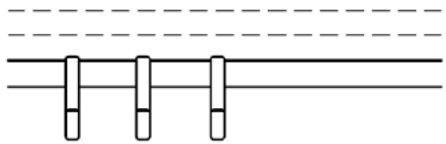
Internal Widths	238mm (9.4"), 338mm (13.3"), 438mm (17.2")
Internal Depth	478mm (18.8")



Optional Accessories

Hanging rail with coat hooks

For wardrobe and changing room applications.



Number discs or vinyl numbering

For locker identification and user allocation.

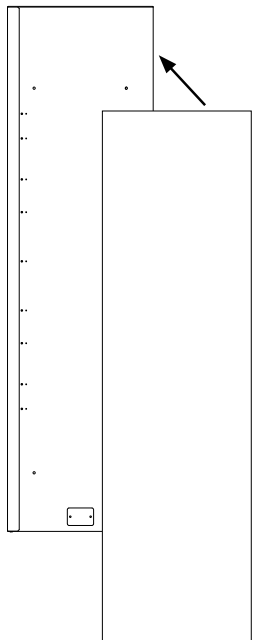
Decorative steel end panel

Decorative steel end panels are available to provide a clean, finished appearance to exposed locker banks and island installations. Panel thickness: 18mm (0.7”).

Standard without end panel



Locker with decorative end panel

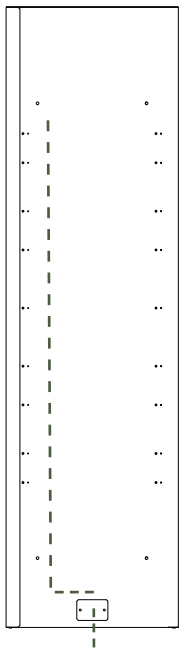


Installation & Integration

Primary+ includes a concealed plinth channel, allowing locker columns to be securely connected into continuous locker runs.

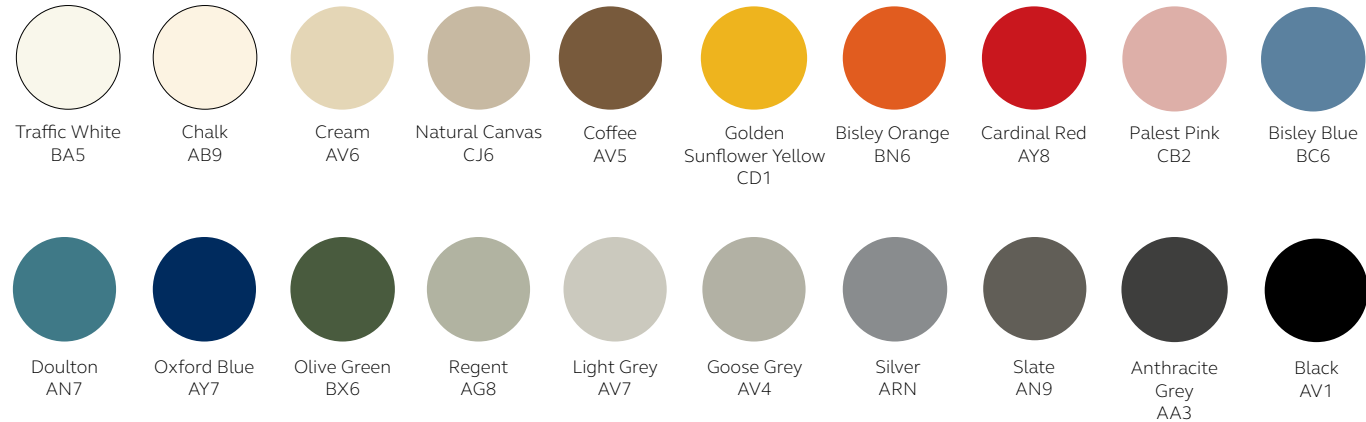
Wiring can be accessed through the base plate of the bottom compartment for future maintenance.

Terminal-controlled systems require one locker compartment to be allocated for the terminal location.



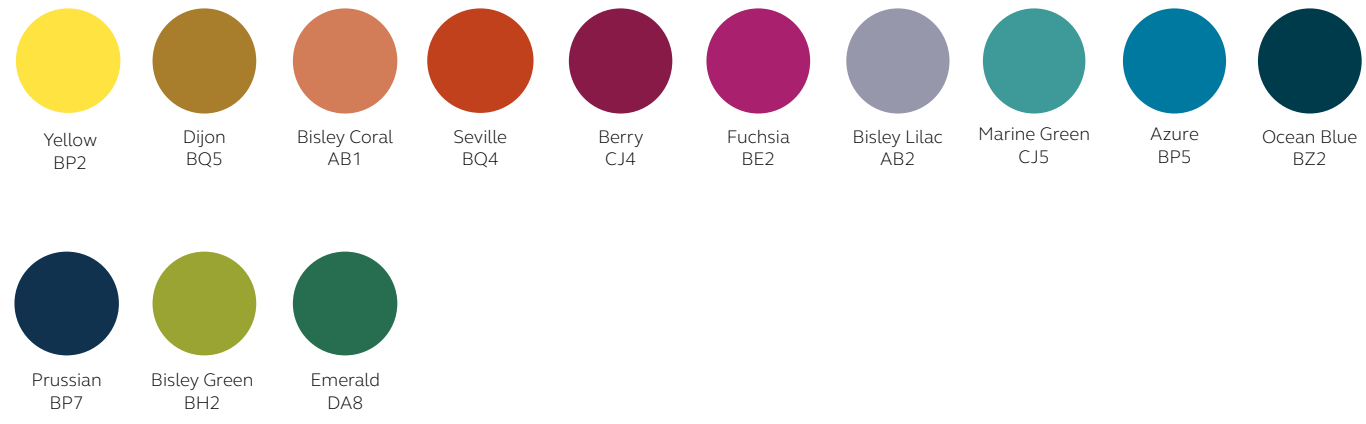
Steel Finishes

Palette one



Palette two

5% surcharge applies.



BeSmart®

Through BeSmart, lockers can be configured for personal storage, shared-use lockers, visitor management, parcel delivery, click and collect, and workplace storage applications.

Our consultancy-led approach ensures each solution is tailored to the needs of the project, from lock selection and software through to user workflows and ongoing support.

Typical Applications

Workplace - hybrid, agile, and enterprise environments.

Education - schools, colleges, and universities.

Healthcare - dispensing, secure personal storage.

Hospitality & Leisure - luggage storage and changing areas.

Retail & Venues - event-day lockers and click-and-collect.

Warehouse - asset management and fulfilment.

Why BeSmart?

Consultancy-led - we match the correct technology to your requirements.

Fully compatible - Supports a wide range of leading lock technologies.

Flexible & scalable - Scalable from single sites to global estates.

Integrated - works with existing access control systems and credentials.

Supported - UK-based technical support, training, and ongoing account management.

Compatible Locking Technologies

Hardwired - real-time control and enterprise integration.

Networked - connected, centrally managed smart locker systems.

Batteryless NFC - mobile-first, no wiring or batteries.

Offline - simple, robust, cost-effective day-use locking.

Our Global Locking Partners

We collaborate with trusted global lock technology partners to deliver solutions tailored to the needs of each project.

Digilock

Keynius

omar

VECOS

yellowbox

For more information about BeSmart locking solutions, click [here](#).



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