

Dexion Agile Locker Range



Product overview

Dexion Agile Lockers offer a wide range of flexibility to meet the growing demand for locker solutions within today's workplaces.

Dexion recognises the importance of a functional and ergonomic locker which supports the way your business operates and that is why Dexion Agile Lockers have been designed with adaptability in mind and can be configured to meet your specific needs.

Frequently utilised in ABW (Activity Based Workplace) environments, Dexion's Agile Lockers are cleverly designed to work in harmony with the Dexion Dynamic Locking Range.

Our locker designs are manufactured from hard wearing melamine with an exterior finish which can be selected from common ranges such as Laminex. The designs provide superior accessibility for critical lock system components which means the lockers don't need to be dismantled for typical service and maintenance.

Construction is of the highest quality and incorporates features which are rarely presented in other designs. These features include adjustable levelling feet, intermediate shelves notched to locate on shelf pins (so they cannot be easily dislodged), and a chamfer on the back of each mail slot for user friendly mail delivery and potentially door opening. Dexion also offers steel construction options for a full system or for the carcass with melamine doors and exterior. Steel lockers are more durable and reduce the floor space consumed.

Dexion Agile Lockers in conjunction with Dexion Dynamic Locking, offers one of the most sophisticated, functional and competitive locker and locking solutions available in the market. Dexion can provide a tailored turnkey solution which is easily scaled to your business requirements.

Key features and benefits

- Standard door configuration of 2, 3 and 4 tiers (standard or stepped door shapes).
- Standard heights are 1050mm, 1500 and 1950mm high (includes 150mm kickplate).
- Standard 400mm width and 460mm depth overall.
- Standard carcass finish is white E-zero 16mm moisture resistant board with white edging.
- Standard exterior finish (doors, kickplates, tops and end panels) is E-zero 16mm and nominated from a wide range of standard and custom finishes.
- Lock box and cable management (Gold level locking).
- Full range of accessories include;
- Numbered door labels.
- Customised door labels.
- Intermediate shelves (fixed or adjustable).
- Flat tops, sloped tops and bulkheads.
- Incorporated seating.
- Filler panels for corner or alcove units.
- Standard clothes hanging rails.
- Hanging rail with anti-theft coat hanger.
- Mail slot (includes chamfer to internal side of slot, painted black).
- Tops for island configuration with layout bench.
- Finishing end panels - plain.
- Finishing end panels - with Touchscreen (Gold level 'Integrated' Locking).
- Built in console – with Touchscreen (Gold level 'Integrated' Locking).

Dexion Agile Locker Range

Technical specifications

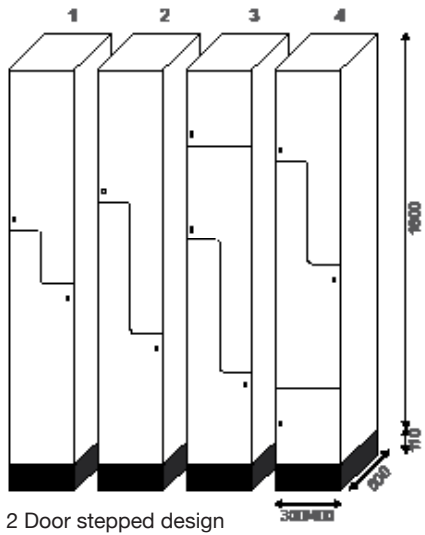
Height	1050mm
	1500mm
	1950mm
Width	400mm
Depth	460mm
Depth	460mm
2 Tier	1050mm
	1950mm
3 Tier	1500mm
4 Tier	1950mm

Technical specifications

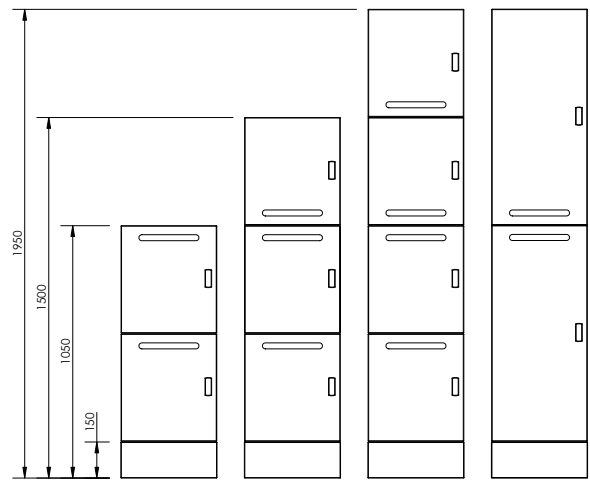
The Dexion Agile Lockers are available in three different heights and four different configurations as a standard (see image right). The lockers have a 150mm kick plate at the base that covers adjustable feet that ensure the product can be levelled on uneven flooring. When the optional mail slots are applied to the design they are set at ergonomic heights to ensure mail can be easily received by the user and then delivered. The internal of the lockers includes a 1x internal shelf that provides a clear space for mail deliveries and this can be adjusted to suit requirements.

When utilising the Gold level locking, thought has been given to the cable management that comes with these solutions. Each locker has a channel to manage the cable reticulation between the lockers, preventing messy cable on the locker interior or user tampering. The space behind the kick plate allows for cable reticulation and there is the provision that these could be locked to secure the access to the zone. Alternatively the design has the option to configure a rear cavity behind the lockers to manage this cable reticulation and this adds an offset from the backing locker or the wall.

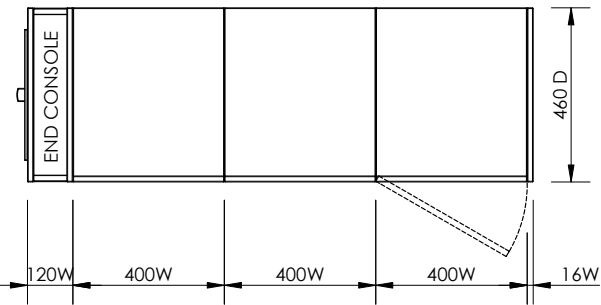
The Dexion Agile Lockers offer a wide range of flexibility and can be customised to meet the varied spaces and interior requirements of modern office spaces, provided an effective solution to personal storage. More information on the specification system is available via Dexion's sales support team.



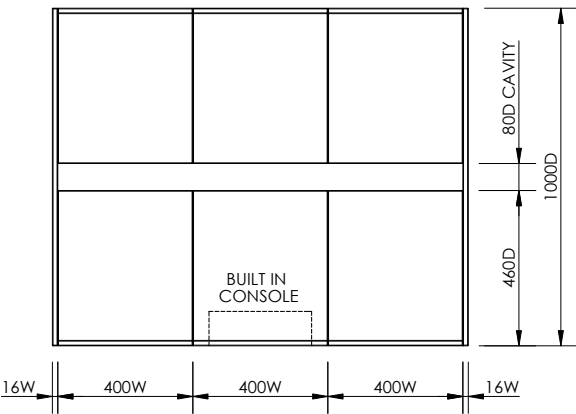
Gold	TZ LockBox™
Shelf height	30mm
Silver	Digilock DCK (Key Pad)
	Digilock DCR (RFID)
	Digilock SOLA (Key Pad)
Bronze	Latch Lock (Padlock)
	CAM Lock (Key)



Kick-plate height is 150mm and add 16mm to heights when using a finishing top.



All dimensions shown in Millimetres (mm).



Dexion Agile Locker Range

Technical specifications

The Dexion Dynamic Locking Range offers users three distinct levels of locking, each with varying connectivity, security and functionality options. Please reference Dexion Dynamic Locking Range for more information.

Lock types

Gold: TZ Locking Solutions
TZ LockBox™



Silver: Digilock Solutions
Digilock DCK
Digilock DCR
Digilock SOLA

Digilock®



DCK



DCR*



SOLA

*shown with ADA compliant lever

Bronze:
Latch Lock
Cam Key Lock



Latch Lock



Cam Key Lock

Contact

For more information on the Dexion Agile Locker Range, please contact us on 1300 180 358.

Disclaimer:

The Information contained herein is the intellectual property of Dexion. The Information is defined to include: data, text, images, specification, graphics, design details and any and all other information whatsoever contained herein. The Information has been produced exclusively for Dexion and may not be used for any other purpose. None of the information may be used, altered, edited, copied, distributed or duplicated in any way without the express written consent of Dexion. Whilst the utmost care is taken to ensure the accuracy of the information contained herein, Dexion makes no guarantee as to its accuracy. Dexion shall, under no circumstances, be liable for any costs, losses, expenses or damages which may in any way be attributable to the use or adoption of such data and/or design details. All dimensions indicated are nominal only. Dexion reserves the right to alter or amend any of the information herein, including data and design details, without prior notice.