planex

xLocker2

Award Winning
Australian Made
Sustainable
Modular & Scalable
Lock-Agnostic

Award Winning

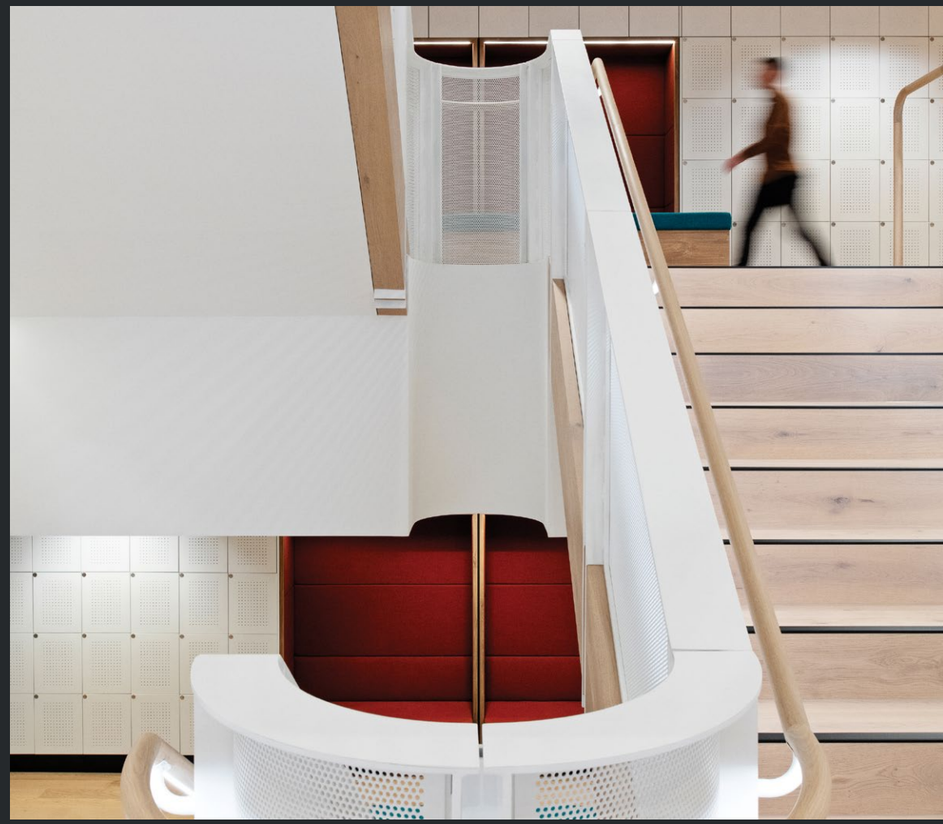
GOOD DESIGN AWARD® WINNER

2019

PRODUCT >
FURNITURE AND LIGHTING

xLocker2 was developed with a clear brief to create a highly modular storage system using common elements, enabling efficient manufacture, delivery, and installation.

The result is a flexible personal storage solution that adapts to diverse workplace requirements while fitting seamlessly into the built environment. It balances performance with a refined visual language, allowing it to integrate into any contemporary interiors.



Project: Department of Transport Workplace [pages 03-04]
Practice: Peckvonhartel

Proudly Australian Made

Designed and manufactured in Australia, xLocker2 is manufactured using Australian BlueScope steel and premium European hardware, ensuring durability, long-term performance, and protecting future asset value.

The system is engineered for safety, functionality, and adaptability across a wide range of workplace settings. Its restrained, minimal design prioritises proportion, material quality, and longevity over unnecessary embellishment.

xLocker2 reflects a commitment to responsible manufacturing. Each component is designed for disassembly, reconfiguration, and reuse, supporting a longer product lifecycle, repairability, and enabling the system to evolve alongside changing workplace needs.

We describe this approach as *"built-out obsolescence"* - products that are repaired, refreshed, reconfigured, and relocated over time rather than replaced or discarded, preserving investment and extending useful life.

Planex Factory
Practice: Inarc Architects

Project: St Joseph's College
Practice: Cox Architects

Sustainable by Design

Sustainability underpins every stage of the xLocker2 lifecycle, from design through to manufacture and ongoing use.

The system follows circular design principles, focusing on material efficiency, durability, and reduced environmental impact. Beyond recyclability, xLocker2 is designed to remain in use. Components can be reconfigured, refreshed, and redeployed across projects, avoiding premature disposal and reducing the risk of stranded assets.

While steel is inherently recyclable, extending the functional life of each component delivers a significantly greater environmental benefit. This approach aligns with circular economy principles, prioritising reuse over recycling wherever possible and reinforcing long-term economic value.

xLocker2 is certified to AFRDI Blue tick standards for strength, durability, safety, and functionality, and is recognised for its leading environmental performance by being the sole locker system meeting the AFRDI Green Tick A certification (Platinum Level) scoring over 85% available points.

Project: Corporate Office
Practice: Futurespace

Project: MECCA Support Centre
Practice: MECCA

Project: Lilydale Heights College
Practice: Tectura Architects

Project: Uniqlo Distribution Centre
Practice: Texco
Cantilevered bench seating

Project: University of Newcastle - Health Education Research Building (HERB)
Practice: EJE Architecture

Project: UNSW Health Translation Hub
Practice: Architectus

Project: Yarra Ranges Council Civic Centre
Practice: H2o Architects
Open base and deep drawer

Project: Albert Park College
Practice: Jackson Clements Burrows (JCB)

Modular & Scalable

xLocker2 supports flexible space planning through a modular system designed to accommodate a wide range of configurations and workplace styles.

Unlike fixed joinery, which requires demolition when needs change, xLocker2 is a functionally loose solution that can be easily reconfigured, expanded, or relocated. Low-height and coordinated formats allow lockers to define space without disrupting the overall floorplate aesthetic.

Engineered and manufactured offsite, xLocker2 enables fast, efficient installation, minimising disruption during both initial fit-outs and subsequent changes.

The system is designed to adapt over time, with

- Modules that can be added or reconfigured as requirements evolve
- The ability to relocate and repurpose installations
- Integrated accessories, including device charging and built-in waste solutions
- A consistent design language across all applications

Built for longevity, xLocker2 is an open-ended investment that can be refreshed, reconfigured, and reused over time, avoiding redundant or stranded assets and supporting a more circular approach to workplace design.

Project: Avila College
Practice: Law Architects

Project: Hames Sharley Melbourne Studio
Practice: Hames Sharley

Innovative by Design

xLocker2 provides a high degree of personalisation, enabling designers to tailor each installation through

- Colour selection
- Perforation patterns
- Embedded technology and charging
- Multiple lock solutions

The system supports smart lock integration and can connect to building security infrastructure. Power and data can be routed through dedicated internal pathways, with provision for controllers and power supplies within the base enabling technology upgrades using the existing locker system.

This feature, protected by international patents, positions xLocker2 as a technically advanced and highly adaptable storage solution.

Project: Port Phillip Council

Project: Melbourne University
Practice: Millar Architects & Broadleaf Projects

xLocker2 Bin Kit

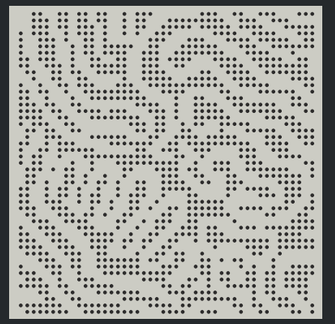
Bin Kits provide a simple way to manage waste in xLocker2 fit-outs. With lockers moving from back-of-house into shared working spaces, along circulation paths, and near staff amenities, there remains a persistent problem: What to do with office waste?

Loose waste bins clutter spaces, break the fit-out visual, and often become unsightly when inappropriately relocated. The xLocker2 Bin Kit solves this by integrating waste and recycling management directly into the xLocker2 locker system. Instead of adding standalone elements to the workplace, bins become a discreet accessible part of the locker bank consistent with the intended design.

First Nations Collaboration

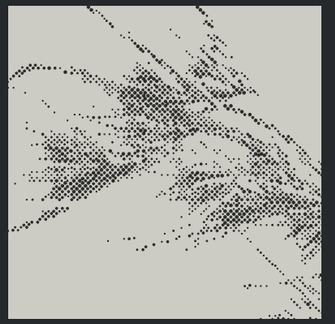
In collaboration with Lucy Simpson of Gaawaa Miyay Studio, three exclusive perforation patterns are available for xLocker2.

Lucy's artwork captures a unique sensitivity, drawing on Baayangali (the natural world), reflecting themes of balance, sustainability, connection and belonging to place. They offer a meaningful layer of narrative within the built environment informed by the knowledge system of First Nations people.



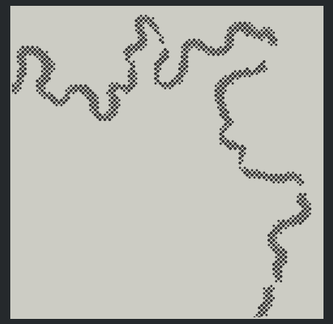
Yuurra-gi (movement)

The story translated through this design speaks of movement; a release and exchange of energy. From gananggana the little beetle who pushes through and leaves his marks across red country, to gulaanbali the pelican who soars high across the skies on invisible thermal winds in search of water. Yuurra-gi speaks of transfer and time, of relationships and mapping and the interconnected and interdependent systems inherent in the natural world.



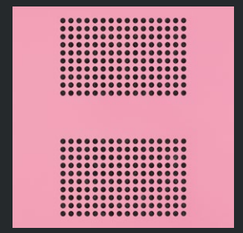
Buunhu (kangaroo grass)

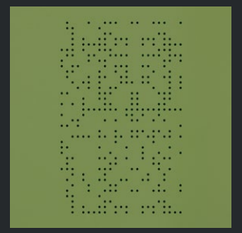
The story translated through this design speaks of the important role our native grasses play in sustaining ecological systems and communities. Native grasses, such as the Kangaroo Grass (depicted), represents one of the many complex and interconnected systems of knowledge and cultural practice which work together to sustain life and continuities - providing the very fabric of wellbeing for both people and place.

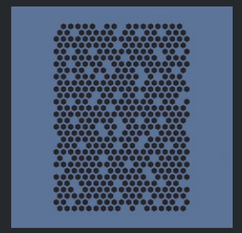


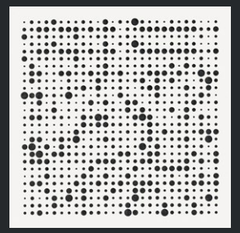
Miimii (river's edge / grandmother)

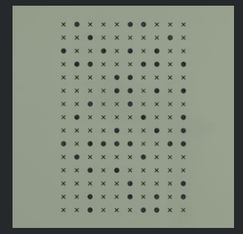
This design was born of freshwater country and is inspired by the rivers, lakes and big watercourse that transforms land and defines the floodplain. Miimii (mee mee) is also a story of grandmothers, and symbolises the connection between women and water, as carriers of story, life and knowledge. It speaks of relationships between land, water and sky, and traces the meeting point of opposites, a narrative of time, reflection and duality... gentle yet powerful, ever changing yet constant.

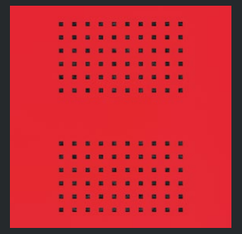

Linea


Freefold

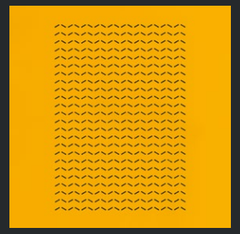

Beehive


Galaxy


XO


Linea Squares

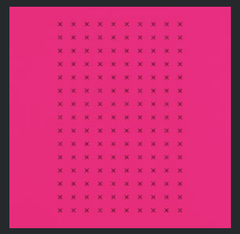

Forest


Waves


Windfarm


Slots


Cross-Stitch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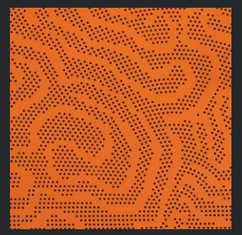
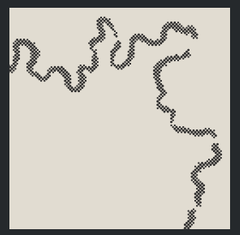
First Nations Designs by Lucy Simpson


Yuurra-gi


Buunhu


Miimii

Perforations

Perforated doors provide both functional and aesthetic benefits, including

- Visual interest and identity
- Alignment with broader fit-out elements
- Variation across zones or floors
- Acoustic support when paired with Acupanel™ backing

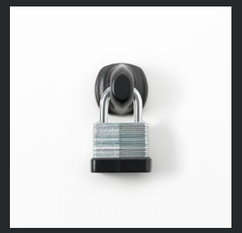
A growing library of standard patterns are available, with the option to develop custom designs subject to tooling and engineering requirements.

Colours and Finishes

A broad palette of finishes are available from Dulux, Interpon, Oxytech, and Pacific Gold, subject to project requirements.

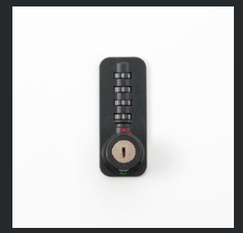
Specification can be tailored to achieve the desired balance of durability, gloss level, and aesthetic outcome.

Lever Latch



Rotary Hasp

Lehmann Cam Lock



Lehmann 58/59 Vertical

Lehmann 58/59 Horizontal

Lock Focus 2800/2810

Lock Focus L200

Lock Focus 3780

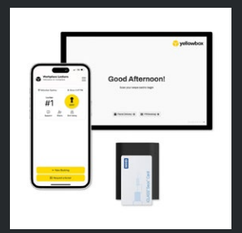
Gantner RFID

Yellowbox Smart Lock

Lock Focus 3950

Lock Focus 3963 RFID

Gantner GT7 System



Yellowbox System

Vecos V3 System

Gallagher RFID

Lock-Agnostic

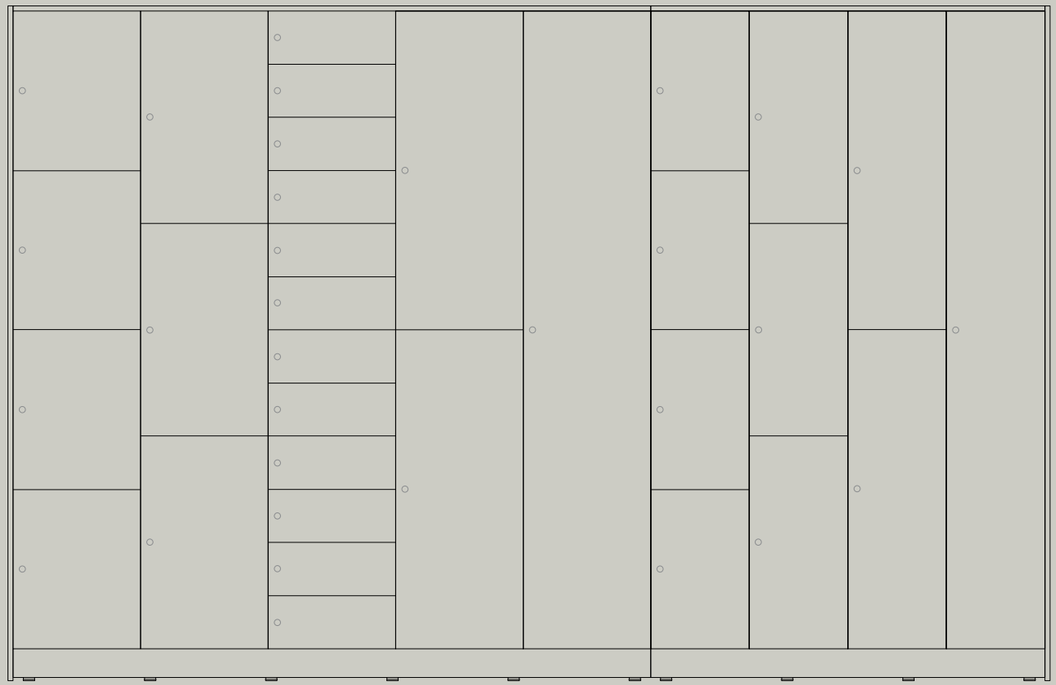
xLocker2 is designed to accommodate a wide range of locking systems, allowing alignment with organisational, operational, and user requirements.

Compatible options include

- Latches (public use)
- Padlocks and cam locks (assigned use)
- Dial locks
- Electronic keypad systems
- RFID solutions (wired, battery, and mobile app-based)

Lock selection should be considered in relation to

- Capital cost (CAPEX)
- Ongoing operational cost (OPEX)
- Facility management requirements
- Data and reporting needs
- Ergonomics and user experience
- Upgrade pathways still using the core locker infrastructure



Standard Locker Dimensions

Body
W 300 . 400
H 800 . 1000 . 1500 . 2000
D 500

Doors
W 300 . 400
H 167 . 400 . 500 . 670 . 750 .
1000 . 1500 . 2000

Base
W 800 . 900 . 1200 . 1500 . 1600 . 2000 . 2100
H 100 [standard] . 150 [electrical] .
500 [800 - 1200w]
D 460

Tops
W 800 . 900 . 1200 . 1500 . 1600 . 2000 . 2100
H 20 [standard] . 3 [slim] . 225 [planter box]
D 500

Storage with a conscience.

Designed and made in Melbourne, by us for you.

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Nicole England . 03 . 04 . 19
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xLocker2 System specifications

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