

# planex

## Linea



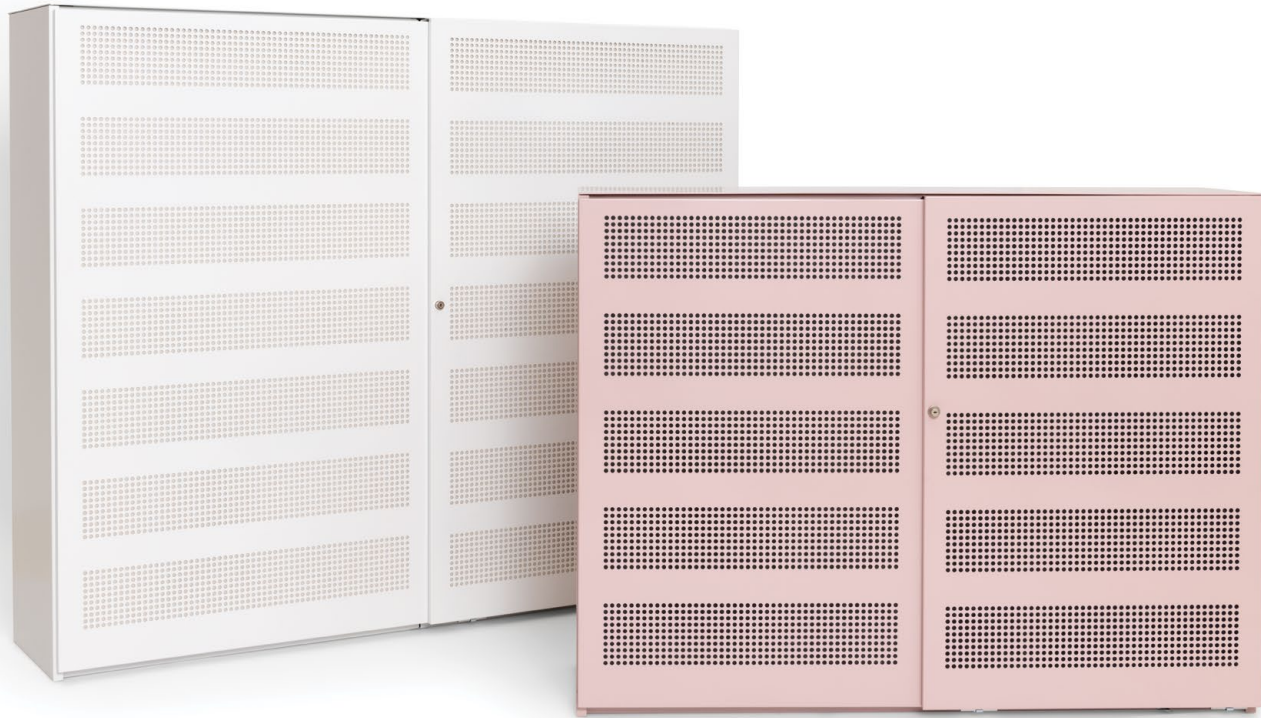
Linea is elegant, contemporary, freestanding and defines a work area.

Linea is a design asset within any interior.



Project: Myrtle Street, Sydney  
Practice: Undisclosed





Linea perforation with cream Acupanel™  
W 2000  
H 1675 (includes 3mm top)  
D 500

Linea perforation with charcoal Acupanel™  
W 1600  
H 1225 (includes 3mm top)  
D 500



Linea perforation with charcoal Acupanel™ and walnut veneered top  
W 1600  
H 717 (includes 20mm top)  
D 500

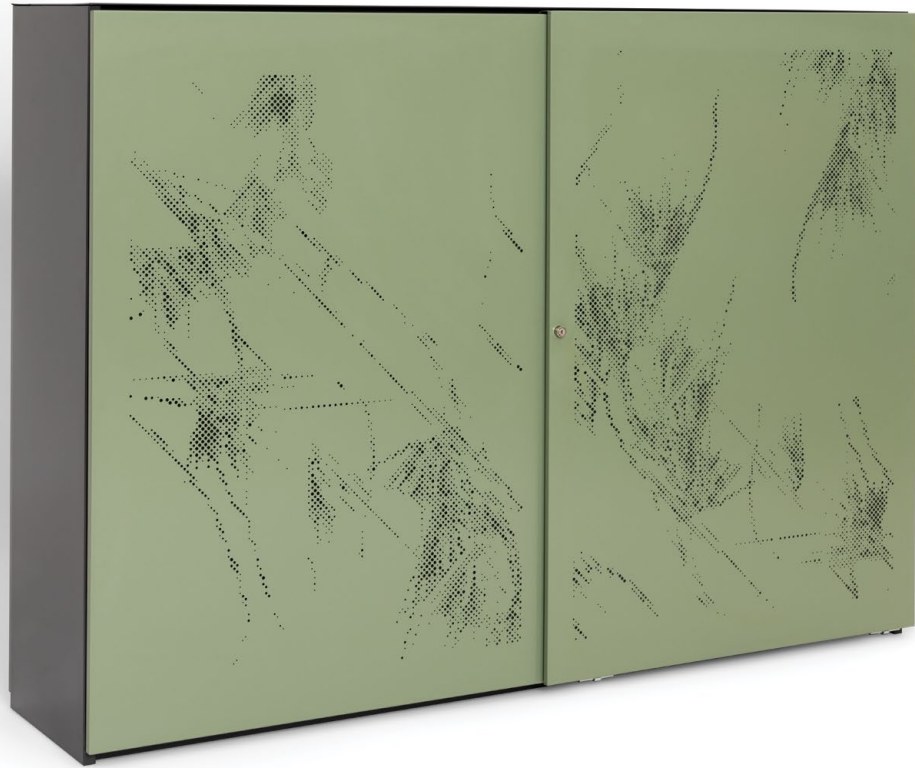
Linea is a storage hub, a sound break and an anchor point within a space.

Linea is sustainably designed and manufactured in Australia.

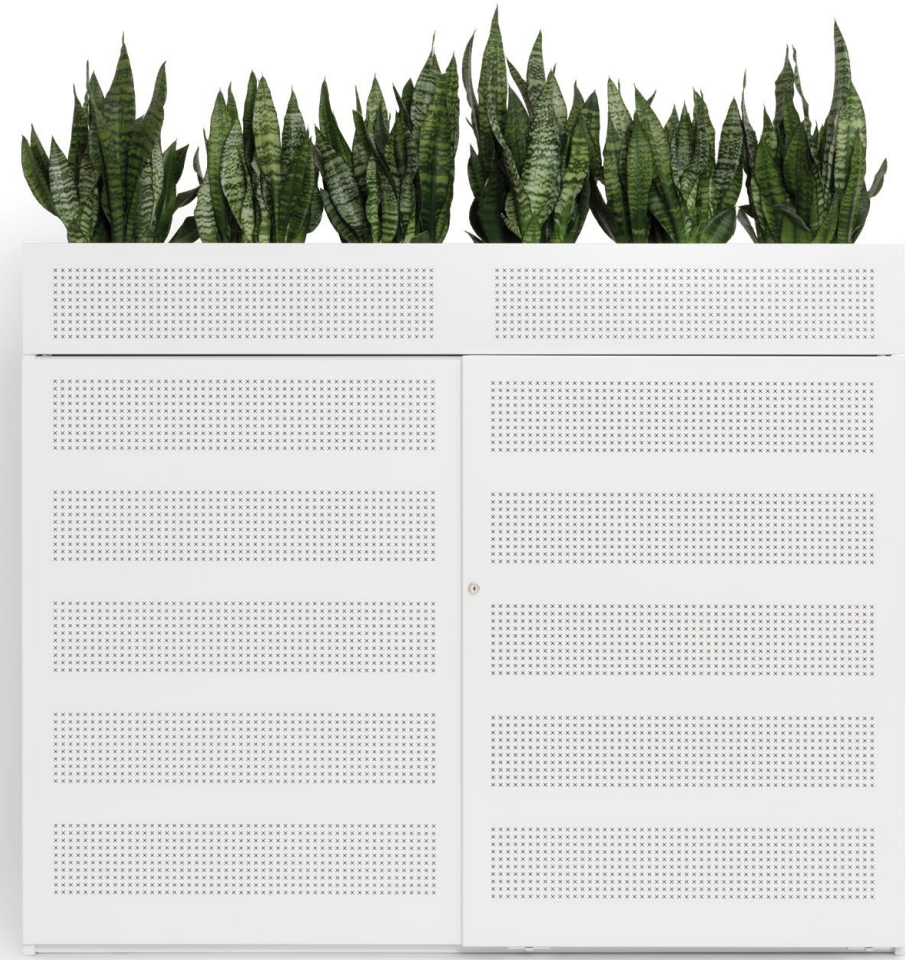


Project: Barkly Street Collective  
Practice: HIP V. HYPE





“Buunhu” signature perforation design inspired by Australian native kangaroo grass, collaboration with Lucy Simpson, exclusive to Planex  
W 2000  
H 1450 (includes 3mm top)  
D 500



X perforation with charcoal Acupanel™ and matching planter box  
W 1800  
H 1450 (includes 225mm planter box)  
D 500





“Yuurra-gi” signature perforation design inspired by notions of movement, collaboration with Lucy Simpson, exclusive to Planex  
W 1800  
H 1675 (includes 3mm top)  
D 500



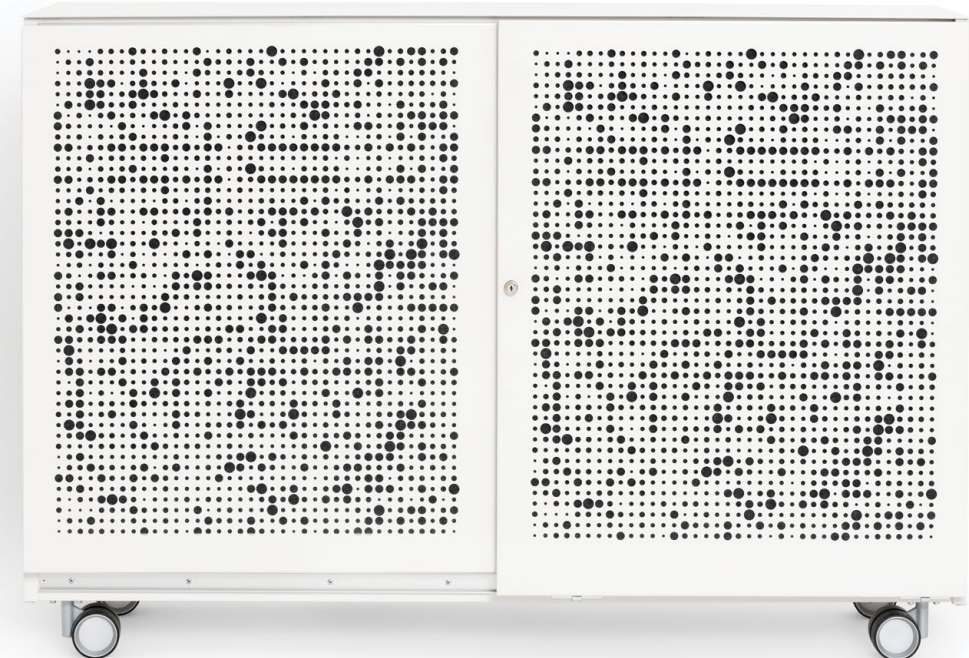
Project: 130 Lonsdale Street, Melbourne  
Practice: Bates Smart





Linea perforation with charcoal Acupanel™ and walnut veneered top  
W 1600  
H 717 (includes 20mm top)  
D 500

Linea perforation with grey Acupanel™ and European castors  
W 1600  
H 1105 (includes 3mm top and castors)  
D 500



Galaxy perforation with charcoal Acupanel™ and European castors  
W 1600  
H 1105 (includes 3mm top and castors)  
D 500

## Specifications

Dimensions with a standard 3mm fitted top

W 1200 . 1600 . 1800 . 2000

H 700 . 1000 . 1225 . 1450 . 1675 . 1900

D 500 (single) . 545 (dual)

## Tops

: 3mm slim-line steel top, 20mm steel top and 20mm laminate or veneered tops

## Planter Box

- : Planter box with matching perforation
- : 225mm height planter box available for 8" / 200mm diameter pots  
1200w = 4 pots . 1600w = 5 pots . 1800w = 6 pots . 2000w = 7 pots
- : Height when fitted with a planter box matches height of next unit size up

## Features

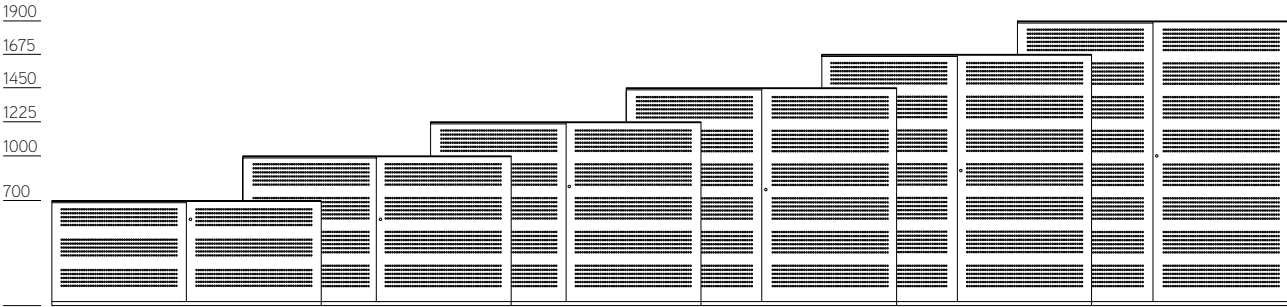
- : Perforated sliding doors and fixed back panels laminated with 6mm Acupanel™ (charcoal, cream or grey)
- : 6mm Acupanel™ material in conjunction with selected perforation patterns has been shown in tests to significantly reduce workplace noise
- : European sliding door mechanisms to provide smooth sliding operation
- : European locking system with interchange barrel locks (1000 random combinations) master keyed
- : Adjustable shelving
- : A range of file accessories available (ordered separately)



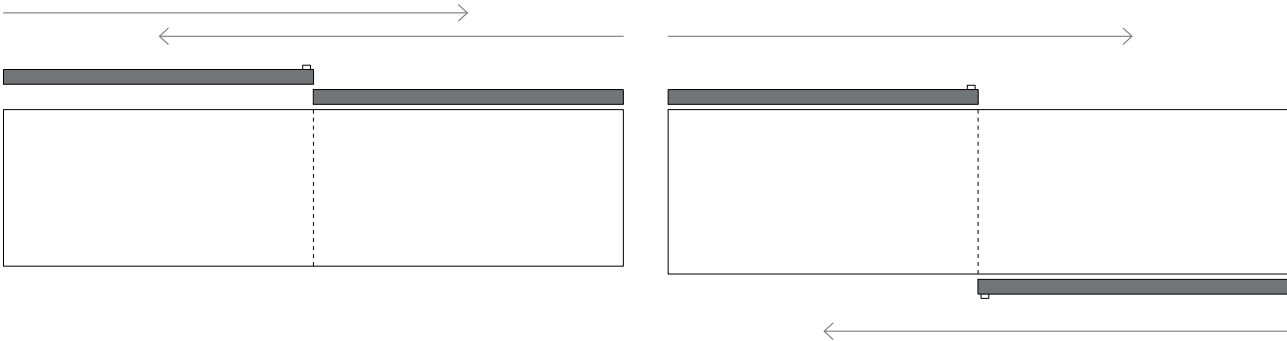
Project: Ausgrid  
Practice: Group GSA



Comparative dimensions (with a standard 3mm fitted top)



Access



Single Access

Dual Access



Project: The Star  
Practice: Davenport Campbell

## Perforations

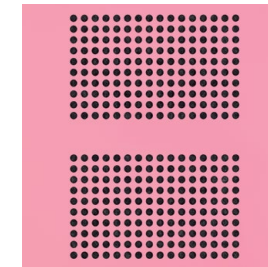
Standard perforations in banded configurations

Linea . Freefold . Beehive . Slots . Linea Squares . XO . X

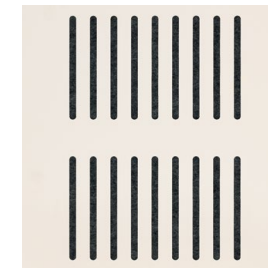
Custom perforations full panel

Yuurra-gi . Galaxy . Buunhu

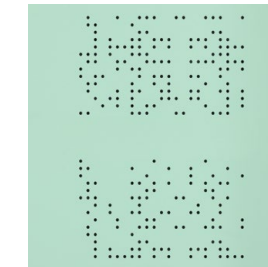
- : Acoustic testing by RMIT acoustic lab for Linea and Galaxy perforations, proven to reduce workplace noise
- : Planex has an ever-increasing range of standard patterns
- : Custom patterns may be developed with architects and designers
- : Special perforations subject to tooling availability



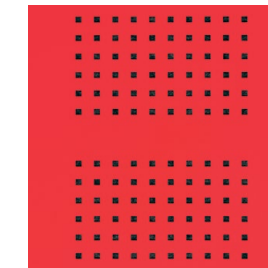
Linea



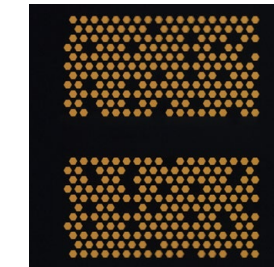
Slots



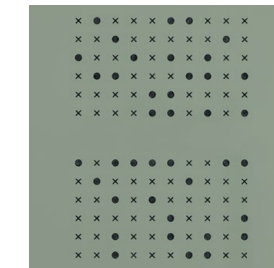
Freefold



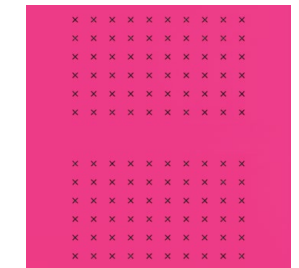
Linea Squares



Beehive



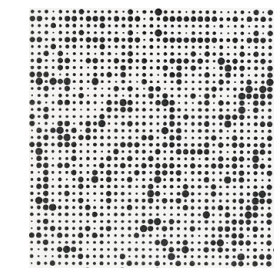
XO



X



Yuurra-gi



Galaxy



Buunhu



# Sustainability Matters

## Manufacturing

- : Made in Melbourne, Australia using both locally sourced materials and European hardware
- : Manufactured for disassembly
- : Polymer parts labelled for segregation and sorting
- : Iron phosphate pre-treatment AS2331.3.1-2001 Method 3.1
- : Planex factory uses a 100kWh roof mounted solar array to provide up to 25% of manufacturing electricity needs

## Environmental Certification

- : Certified Furntech-AFRDI Green Tick Sustainable Commercial Furniture: Standard 150 Platinum level A (Highest level achievable)
- : Planex Linea cabinets are fully compliant with GBCA Green Star requirements for Sustainable Products, having the highest level of certification to maximise contribution to Green Star points
- : Certified Furntech-AFRDI Blue Tick ISO 7170-7171
- : Production facility certified ISO14001 and ISO9001
- : VOC compliant materials (CETEC)
- : Acoustic tested by RMIT acoustic lab

## Designed by Planex



Linea perforation with grey Acupanel™ and European castors  
W 1600  
H 1105 (includes 3mm top and castors)  
D 500





About us

Planex is an Australian designer and manufacturer of steel storage solutions for commercial, government, educational, sports, hospitality and residential interiors.

Designed and made in Melbourne since 1972, our products use sustainable, locally sourced materials. We endorse responsible work practices and ensure that our supply partners are equally ethically minded.

Local manufacturing enables collaborative opportunities to innovate and develop solutions for the evolving workplace. We provide designers with an extended colour palette, a wide range of standard perforations and customisation pathways. Linea creates options for harmonisation with extensive corporate fit outs, while still remaining wholly compatible with elegant boutique interiors.

About Lucy Simpson

Lucy Simpson from Gaawaa Miyay Studio has designed two exclusive perforation patterns for Planex. The designs capture a unique sensitivity and sense of place drawing on Baayangali (the natural world) and balance, commenting on sustainability, connection and belonging.

Front cover:

Project: Adele Bates Studio  
Practice: Adele Bates

Site photography:

Julia Charles page 3 . 15 . 17  
Tess Kelly page 7  
Dianna Snape page 11

Studio photography:

Dianna Snape



We provide adaptive storage  
for the evolving workplace.

Designed and made in  
Melbourne, by us for you.

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