


Spec Sheet

Tuesday



BUREAU



The Tuesday

Hand constructed using natural recyclable materials, the Tuesday booth is the perfect pod for deep Zooms and even deeper work. The Tuesday offers compact and cost efficient soundproofing in two stylish grey hues, making it an ideal fit for both tight spaces and budgets.

Tuesday

Private, practical, and purpose-build for solo focus.



Technical Information

Capacity

1-2 People

Warranty

Two-year warranty

Furniture

1x upholstered booth seat & HPL meeting table

Acoustic

28db NIC ASTM E596

Footprint

1115mm x 1180mm

Ventilation

- Airflow: 35-85m³/hr
- 1x silent, built-in adjustable fan

Lighting

- Light sources: 1x 6W LED (dimnable)
- Colour temperature: 4000K (adjustable)
- Colour Rendering Index (CRI): 95+
- Reading Lamp

Dimensions

- Internal: W: 1000mm D: 1070mm H: 1960mm
- External: W: 1115mm D: 1180mm H: 2260mm
- Doorway: W: 1100mm
- Weight: 250kg

Power and Data

- Internal: x1 GPO, x1 USB-C, and 1x USB-A (above desk)
- External: Power inlet, located on back left-hand side. Includes a standard 1.8 metre long cable
- Power consumption: 11W
- Operation: Motion sensor operated with manual controls

Design

- Eco-friendly materials and packaging
- Mount monitors on the wall or table

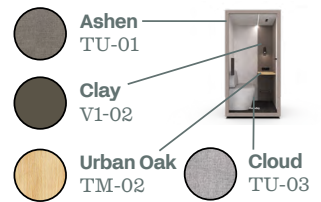
Certifications

- AS/NZS 3000: Australian and New Zealand wiring rules for safe electrical installations
- ISO 23351-1 & ASTM E596: Measures the pod's ability to reduce speech levels for privacy
- FireMark: Recognised by Australian authorities as a mark of fire safety for passive fire products
- RCM: Ensures products comply with both safety and electromagnetic compatibility (EMC) regulations in Australia and New Zealand
- BIFMA Level 2: Sustainability standard for furniture, evaluating environmental, social, and health impacts

Finishes

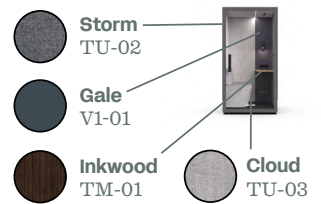
Light Palette

Ashen



Dark Palette

Storm



Carpet

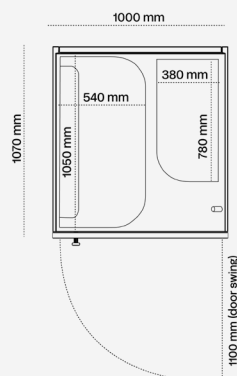
(anti-static)



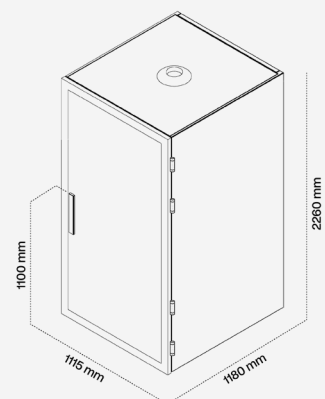
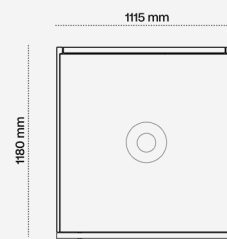
Drawings

*Dimensions shown are for reference only and do not constitute a technical drawing. A minimum clearance of 40mm is required on all sides for installation and ventilation purposes, and 60mm clearance required on top for fan ventilation.

Internal:



External:





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