



Product overview

Workstations blend functionality with aesthetic appeal, promoting productivity and privacy by increasing the acoustic comfort of the spaces we work, learn, and collaborate in. Made from Cube™, Workstations help lower reverberation time and reduce the buildup of noise to create more acoustically comfortable workspaces.

Sustainable material

- Carbon neutral product
- Zero carbon manufacturing
- Recycled content
 - >60% recycled material
- Low VOC and CDPH compliant
 - <0.092 mg/m³ (7 days)
- Zero waste manufacturing initiative
- Sustainable supply chain and anti-modern slavery

Environmental certifications

- EPD – compliant with ISO 14025 and EN 15804
- Declare – Red List free (third party verified)
- ISO 14001 Certified Environmental Management
- Health Product Declaration
- CDPH Standard



Certifying your green building

Autex Acoustics® products meet criteria for WELL, LEED, Green Star, and BREEAM building rating systems, helping you achieve certification for your project. For support and guidance on available rating system points please visit www.autexacoustics.com.au, or speak with your Autex Acoustics specification manager.

Acoustic performance

Performance is presented as equivalent absorption area for each individual screen. Not an NRC rating.

The below values can be used to determine the absorption provided by each screen type or for custom screens.

Refer to the 'How to specify' document for individual screen dimensions.

Workstation Type	NRC	Average absorption per m ² (Sabin) <small>average 250-2000hz</small>	Equivalent absorption per m ² of screen. Hz (Sabin)					
			125	250	500	1000	2000	4000
12 mm	0.45	1.1	0.3	0.7	0.9	1.1	1.4	1.6
24 mm	0.70	1.3	0.3	0.7	1.1	1.5	1.8	1.8



Product specifications

AS ISO 9705 - 2003

Classification: Group 1
(SMOGRArc): <100m2/s2
Assessed using methodology AS ISO
9705 - 2003 in accordance with AS 5637.1:2015

Water vapour sorption

ASTM C1104 / C1104M-13a
Test conditions: 49°C, 95%RH
Water vapour absorbed and adsorbed after 4 days: 0.4% by weight.

Microbial resistance

ASTM G21-15
Growth rating: 0 (No growth)
Cove does not promote the growth of moulds and mildew.

Colour fastness to light

Cove is suitable for indoor use only. Light fastness is dependent on use and exposure. Cove has been evaluated to the following standard: ISO 105-B02:2014
Rating: 6 (Highest = 7)

Colour fastness to rubbing

ISO 105-X12:2016
Dry rating: 4-5 (Highest = 5)
Wet rating: 4-5 (Highest = 5)

Pattern repeat

Non-woven. Standard cube desk screen has directional grain only and no pattern repeat. Printed panels may have pattern repeat. Please speak to your Autex Specification Manager for details.. Product may vary from samples and batch to batch due to fibre blending and layup, which is an inherent feature of this product.

Fabric care

Blot spills from fabric quickly. Wipe with a damp cloth. Custom printed Cove requires the services of a specialist cleaning company. Refer to the Care and Maintenance Guide for more information.

Service

For further information about Cove, Cube, or any other Autex Acoustics product, please contact your account manager or visit our website.

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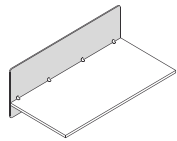
Autex Acoustics® products are carbon neutral and contribute to WELL, LEED, Green Star & BREEAM certification. Contact your Autex Acoustics® specification manager to hear how we can support your low carbon goals.

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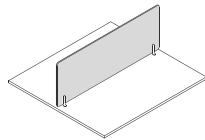


Autex Acoustics® desk screens add a practical and soft aesthetic touch to office workstations. Our desk screen options can be customised to meet your needs.

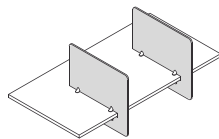
Product



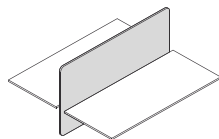
Desk mount (Vicinity™)



Top mount

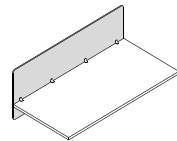


Front mount (Cove™)

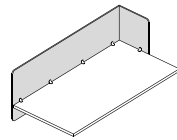


Beam mount

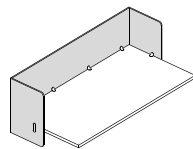
Style



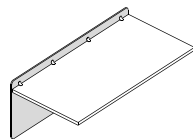
Hedge



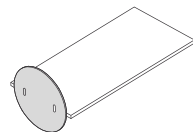
Haven



Nook



Modesty



Sol

Products depicted in this column refer to Desk mount (Vicinity) only.

Colour/finish



Cube™ (base product colour)



Surface Finishes



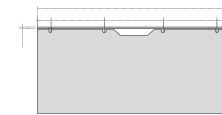
Willie Weston



Mounting brackets

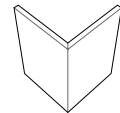
Please note that mounting brackets are currently only available for Desk mount (Vicinity). For all other mounting methods, please contact your Autex Acoustics specification manager.

Customise dimensions

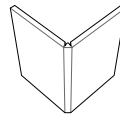


- Thickness (12 mm, 24 mm)
- Width/height
- Above/below desk dimensions
- Radius corner detail

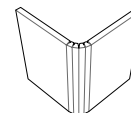
Corner treatment



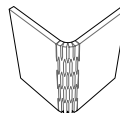
Standard mitre (12 mm)



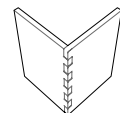
Double mitre (24 mm)



Curved



Kerfed



WJ Fold



Specification support — because we care

We help you to specify the most economical material utilisation to keep costs and material usage to a minimum.
We work to facilitate the entire process from concept, troubleshooting, prototype production and product delivery.

Fast delivery times

Autex Acoustics desk screens are made in Australia in our local manufacturing facilities, located in all major states including Western Australia.

Colour options

To view the full Autex Acoustics colour and finishes range please visit:
www.autexacoustics.com.au/resources/colours

Note

Autex fully manufacture in-house.
Base panel sizes are available up to 3.6 m x 1.2 m (MOQs apply). Contact your Autex Acoustics specification manager for more information.
Surface Finishes are available up to 3 m and are printed double-sided. Panel edge will be exposed.

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Customer Service 1800 678 160 www.autexacoustics.com.au



In everything we do

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