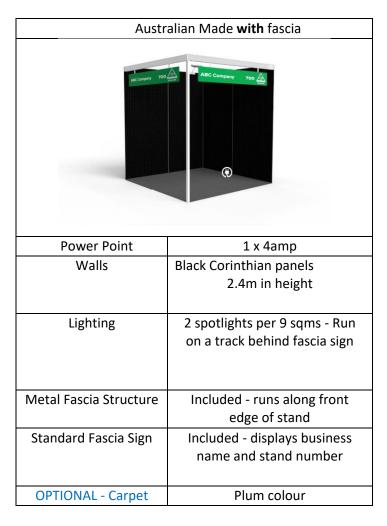
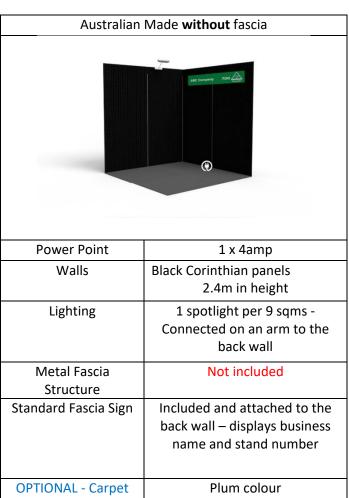


## **AUSTRALIAN MADE PACKAGE CHEAT SHEET**

"The Australian Made Pavilion" is a walk-on stand package provided by the Organiser. The package is purchased at the time of booking and constitutes part of the contract to participate.

There are two ways to have your shell scheme setup:





## **IMPORTANT NOTES**

- Allow 20mm thickness for each wall panel as contracted dimensions are the external dimensions of the stand.
- Standard wall height is 2.4 metres. The reverse side of any custom walling panels or items above the standard height must be dressed in either black or white to minimise the impact on surrounding exhibitors.
- To remove or modify any part of a shell scheme stand the official stand builder (Harry the Hirer) must be notified directly and charges may apply.
- For stands without a fascia, it is a mandated safety requirement that a 50cm support panel (nib) is placed every 3 metres of a lineal wall and will project into stands.





• Under no circumstances are support panel (nibs) to be removed without the official stand builders (Harry the Hirer) present to remove them for you. Please see the Harry the Hirer service desk onsite to request a nib removal or movement.

## **ATTACH TO WALLS**

There are particular ways to attach to these wall panels. Please contact Harry the Hirer directly for assistance in attaching to your walls including what materials are best to be used for your specific requirement.

• Contact Harry the Hirer on 02 9666 8699 or email <a href="mailto:agha@harrythehirer.com.au">agha@harrythehirer.com.au</a>

Here are some standard materials / items which can and cannot be used on the black Corinthian wall panels.

Items which CAN be used on Corinthian wall panels:	Items which CANNOT be used on Corinthian wall panels:
<ul> <li>Double-sided Velcro</li> </ul>	Screws, nails or bolts
• Staples	Blue Tac
• Pins	Paint
Shelving and display grids	Double-sided tape
Angle drive picture hooks	Marker, pen or pencil mark
Thumb tacks	• Liquids
Small nails (up to 25mm long)	No cutting or drilling