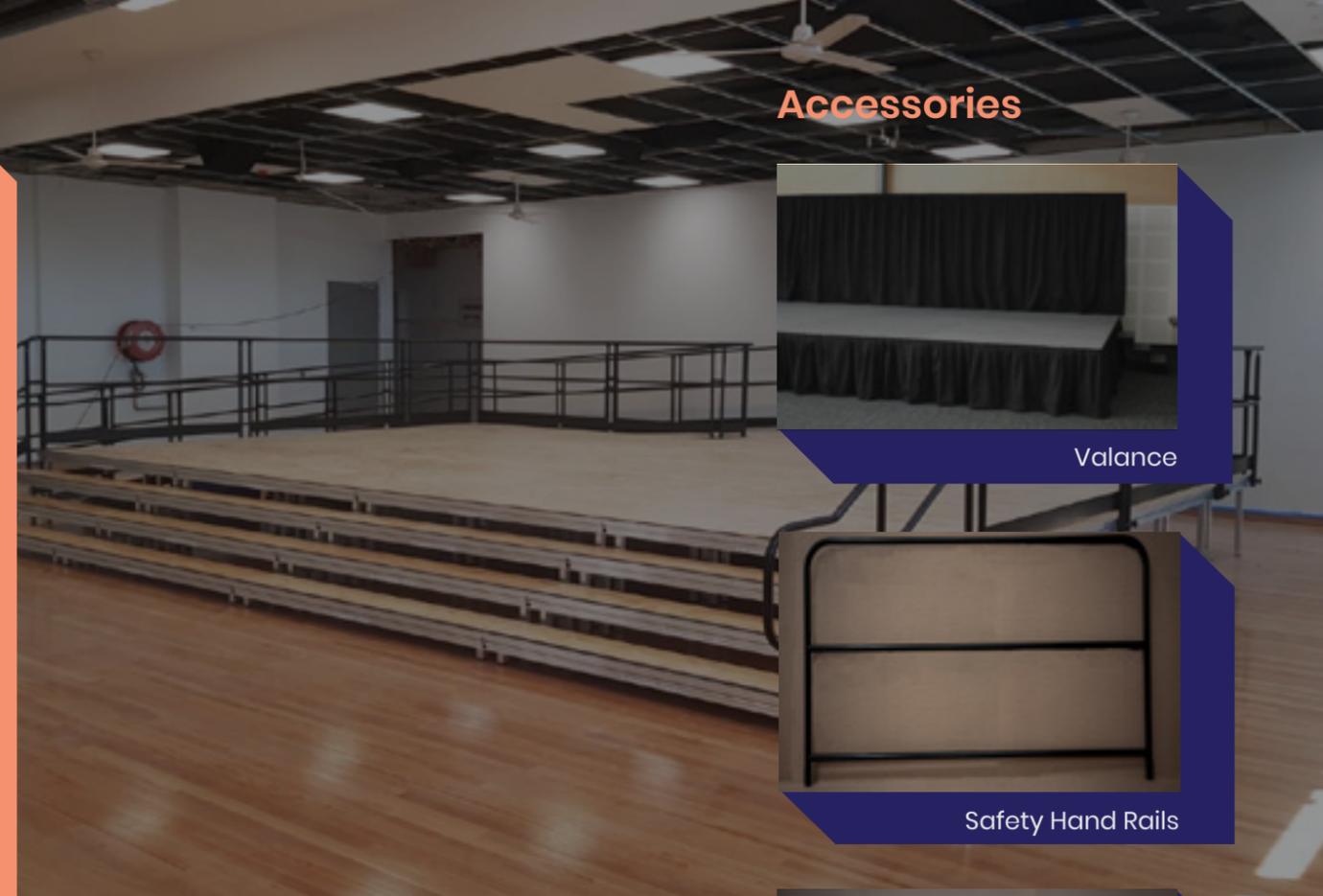


QUATTRO

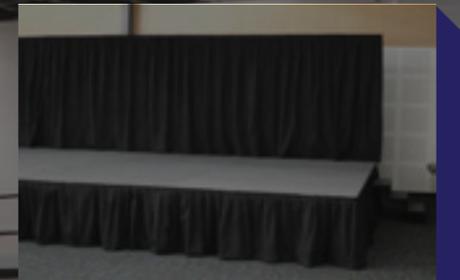
Our QUATTRO Stage System is the preferred portable or permanent stage solution across multiple industries. It is currently used in more than 400 venues nation-wide – a testament to its strength, quality and adaptability.

Designed and manufactured in Australia, the system is backed with a full 10-year manufacturer's warranty on parts and labour for peace of mind.

Portable staging solutions



Accessories



Valance



Safety Hand Rails



Lecterns



Stage Curtains

Features and Specs

	QUATTRO
Standard Podium Dimensions (mm)	2000 x 1000 1000 x 1000
Podium weight (kg)	35kg (2000 x 1000) 22kg (1000 x 1000)
Design load (kg/m ²)	765 evenly distributed
Leg Dimensions (mm)	40 x 40
Materials	Aluminium Timber plywood
Australian Made	✓
Warranty	10 year
Standard Leg Heights (mm)	200 / 400 / 600 800 / 1000
Custom Leg Heights (mm)	200–2000
Add Adjustable Height Legs (mm)	400/600mm, 600/1000mm or 1100/1300mm
Podium Insert	22mm Structural Radiata Ply with Timber Stain or 18mm Structural Radiata Ply with 4mm Marine Grade Carpet

The QUATTRO Modular Stage System is our most popular solution due to its flexibility and ease of use. Available in a variety of podium shapes and dimensions, the entire stage can be quickly and easily assembled and removed by one or two people. Customise your stage with accessories from our comprehensive range and select your choice of colour and finish to complete the look.

Finish options: Maxi Hex non-slip plywood, marine grade carpet and timber stain in a variety of colours.

Storage: The QUATTRO Storage Trolley Kit contains four wheels and a handle which are added to a podium, allowing for up to 20 podiums to be stacked on top (that's 40m² of staging stored in 2m²).

Operation: Place aluminium legs in the corner brackets and tighten wing nuts by hand, then secure the leg by sliding in the T piece. Podiums are attached with a hand tightened Klemmfix connector, accessories are attached to the podium aluminium extrusion using T bolts, and hand wheels are finger tightened.

