

VMZINC® Green Star rated projects



PROJECT LIST

- 04 Melbourne Convention Centre
6 Star Green Star rated Convention Centre
- 05 UTAS - Institute for Marine and Antarctic Studies
5 Star Green Star rating
- 06 The Corso, Northlakes
5 Star Green Star rated Public Building
- 07 Monash University Teaching and Learning Building
5 Star Green Star rated Education Building
- 08 Victoria University - Learning Commons & Exercise and Sports Science Building
5 Star Green Star rated Education Building
- 09 Melbourne University - Faculty of Architecture Building
5 Star Green Star rated Education Building
- 10 University of South Australia
5 Star Green Star rated Education Building
- 11 VMZINC Facade and Roofing
- 12 VMZINC Surface Finishes

Melbourne Convention Centre

Melbourne
VIC



6 Star Green Star rated Convention Centre
Designed by Woods Bagot & NH Architecture
Contractor: ArchClad Australia
Technique: Interlocking Panel
Surface Finish: Anthra-Zinc



UTAS - Institute for Marine and Antarctic Studies

Hobart
TAS



5 Star Green rating
Designed by John Wardle Architects
Technique: Standing Seam
Surface Finishes: Quartz-Zinc, Pigmento Ash Blue,
Pigmento Lichen Green

The Corso, Northlakes

Brisbane
QLD



5 Star Green Star rated Public Building
Designed by PDT Architects
Contractor: ZC Technical
Technique: Interlocking Panel
Surface Finishes: Quartz-Zinc, Anthra-Zinc, Pigmento
Lichen Green



Monash University - Teaching and Learning Building

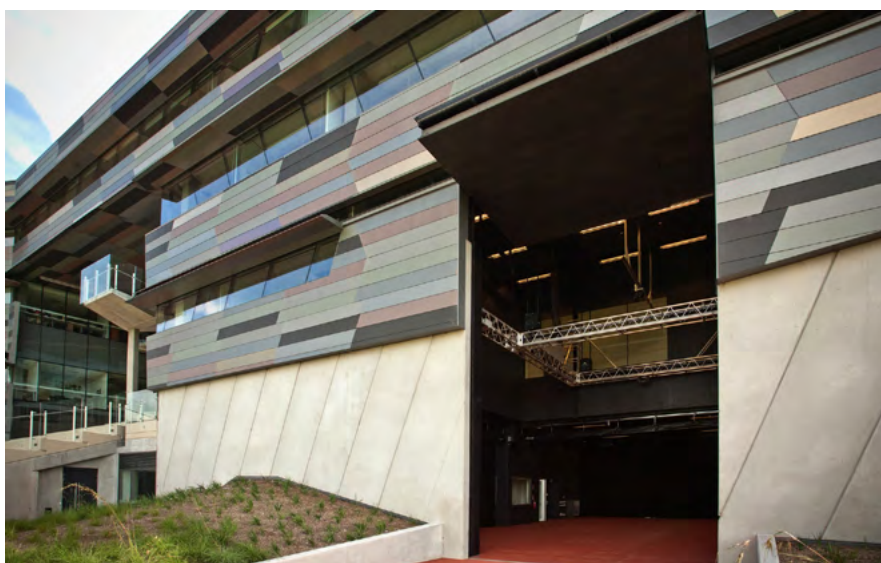
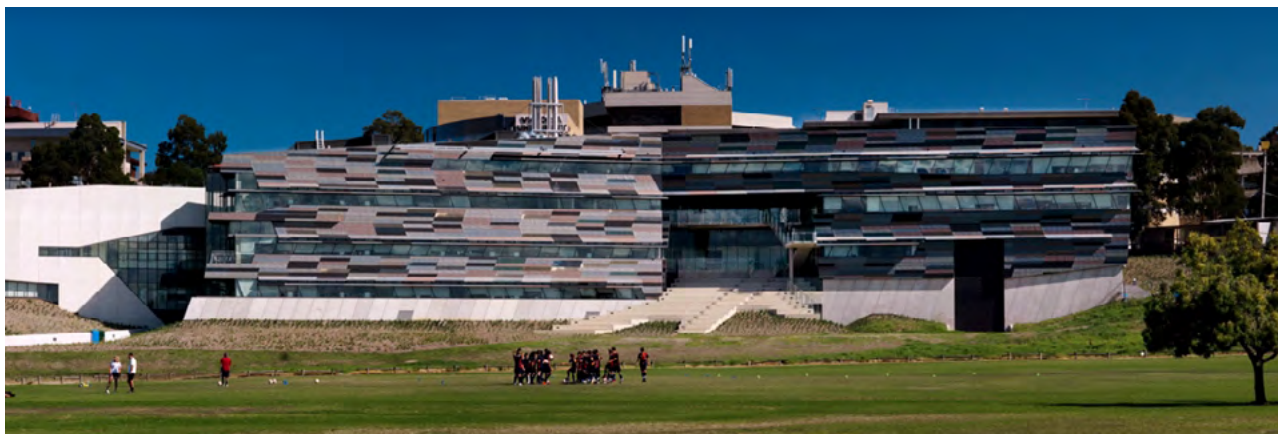
Melbourne
VIC



5 Star Green Star rated Education Building
Designed by John Wardle Architects
Contractors: Perforation by Locker Group, fabrication
and installation by MetalZone
Technique: 1.5mm Custom Perforated Panels
Surface Finish: Quartz-Zinc
Photography by Peter Bennetts Photography

Victoria University, Learning Commons & Exercise Sports Science Building

Melbourne
VIC



5 Star Green Star Education rating
Technique: Flat Lock Panel
Surface Finish: Quartz-Zinc, Anthra-Zinc
Pigmento Autumn Red, Pigmento
Lichen Green, Pigmento Ash Blue



Melbourne University - Faculty of Architecture Building

Melbourne
VIC



6 Star Green Star rated for New Architectural Building
Designed by John Wardle Architects
Contractor: Fab Metals
Technique: 1.5mm Custom Perforated Panels
Surface Finish: Natural-Zinc



University of South Australia

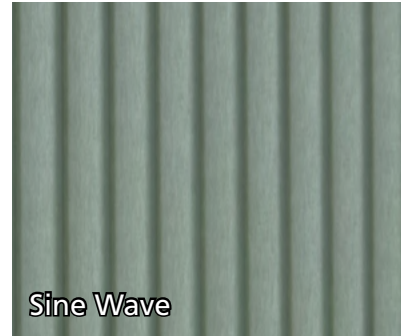
Adelaide
SA



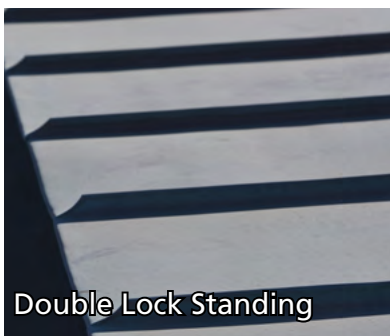
5 Star Green Star rated Education Building
Designed by John Wardle Architects
Technique: Flat Lock Panel
Surface Finish: Quartz-Zinc



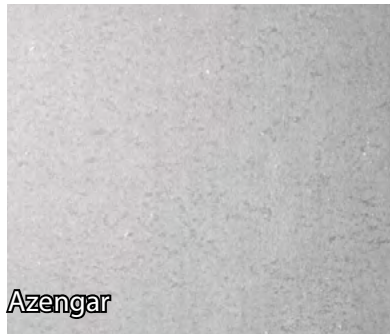
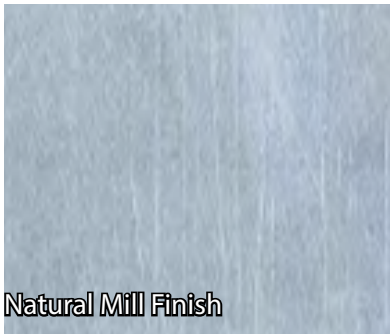
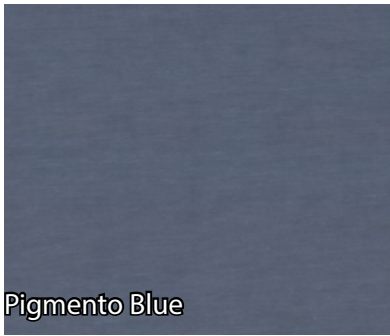
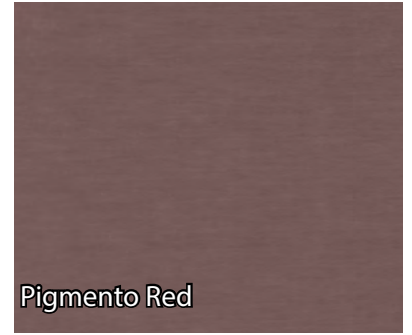
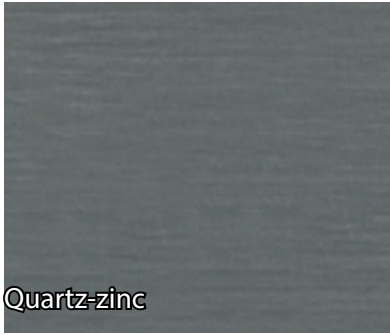
VMZINC Facades



VMZINC Roofing



VMZINC Surface Finishes



VM BUILDING SOLUTIONS AUSTRALIA
+61 (02) 9358 6100

Suite 2.2B/25 Cooper Street, Surry Hills
2010 NSW Australia

E - vmzinc.australia@umicore.com



VM BUILDING SOLUTIONS