

PROJECT OF THE MONTH | Meadowbank Education Precinct, Sydney [AU]

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PROJECT	Meadowbank Education and Employment Precinct, Sydney [AU]
ARCHITECT	Woods Bagot, Sydney
COMPLETION	April 2022
PRODUCTS	Corrugated metal panels 2mm thick aluminium; dimension: 650mm x 3500mm; perforated in D5035 [hole diameter: 5mm; free cross section 35%]; powder-coated in different RAL colours [5000m ²] S7 RHOMBOS expanded metal ceiling system 2mm thick aluminium; mesh size: 150mm x 56mm x 21mm; dimension: 1156mm x 3190mm; powder-coated in RAL 6021 [955m ²] Special version of S7 rectangular metal panels forming a raft ceiling with a 3D embossed effect 1mm thick stainless steel; dimension: 875mm x 875mm

The Meadowbank Education and Employment Precinct in Sydney invites around 2500 pupils to learn and linger. The distinctive ceiling solutions were supplied by durlum.

Either as ceilings in the many leisure areas or as wall cladding in the bike storage room: these corrugated metal panels suit any application. Powder-coated in different RAL colours and with a perforated hole diameter of 5 mm, they successfully reflect the open character of this building.

The same airy and light look imbues the sports hall: powder-coated in pale green, the expanded metal ceiling impresses with its large mesh. The finisher forms a kind of frame around the ceiling, creating the impression of a large raft ceiling.

Secured with storm clips, circular stainless steel raft ceilings enhance the visual impact of the open foyer. The 3D embossing of these metal panels, complemented by the shiny surface, is reminiscent of gentle ocean waves. A successful project, entirely in keeping with the elements of air and water.