

Au.diPanel/Au.diStyle/Au.diVoglfuge

Monash Caulfield Library Four levels of functional and focused learning space shaping the learning paths of students



project: Monash Caulfield Library, Caulfield

architect: John Wardle Architects

builder: Hansen Yuncken

range: Infinity___Premium Acoustic Solutions Range

product: Au.diVoglFuge 12/25R. Au.diPanel AP250S/120 in 12mm plywood with a limed finish and low sheen clear coat. Au.diStyle in 12mm plywood with a limed finish and low sheen clear coat.

**acoustic and architectural panel solutions
lining, cladding and ceiling systems
site and construction products**

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situation: A responsive refurbishment of the Caulfield Library doubling the number of study seats, and segregating the four levels into different activity zones creating more efficient and functional spaces. **solution:** With the library being the epicentre of the campus and shaping the learning paths of students, a critical review of the functional and acoustic zoning was undertaken. Atkar collaborated closely with John Wardle Architects selecting a combination of acoustic solutions which were used across the four levels. Not only did this add more character to the 1970's style building, but also ensures a functional and focused workspace flowing through the different zones.

1_ Au.diVoglFuge lining the stairwell

2_ Au.diPanel forms suspended in the atrium

3_ Au.diPanel and Au.diStyle lines the ceiling and walls

