

# Nu-Wall Maintenance Joint®

Nu-Wall board installation methodology is unidirectional - starting at one end of a wall, working through to the other (L to R or R to L,) for vertical boards, or bottom to top for horizontal boards.

Boards can only be uninstalled in one direction, starting at the original finishing point and working backwards/downwards.

The Nu-Wall Maintenance Joint allows builders to uninstall Nu-Wall cladding without having to start at one end and uninstall the entire façade to get to the area requiring maintenance.

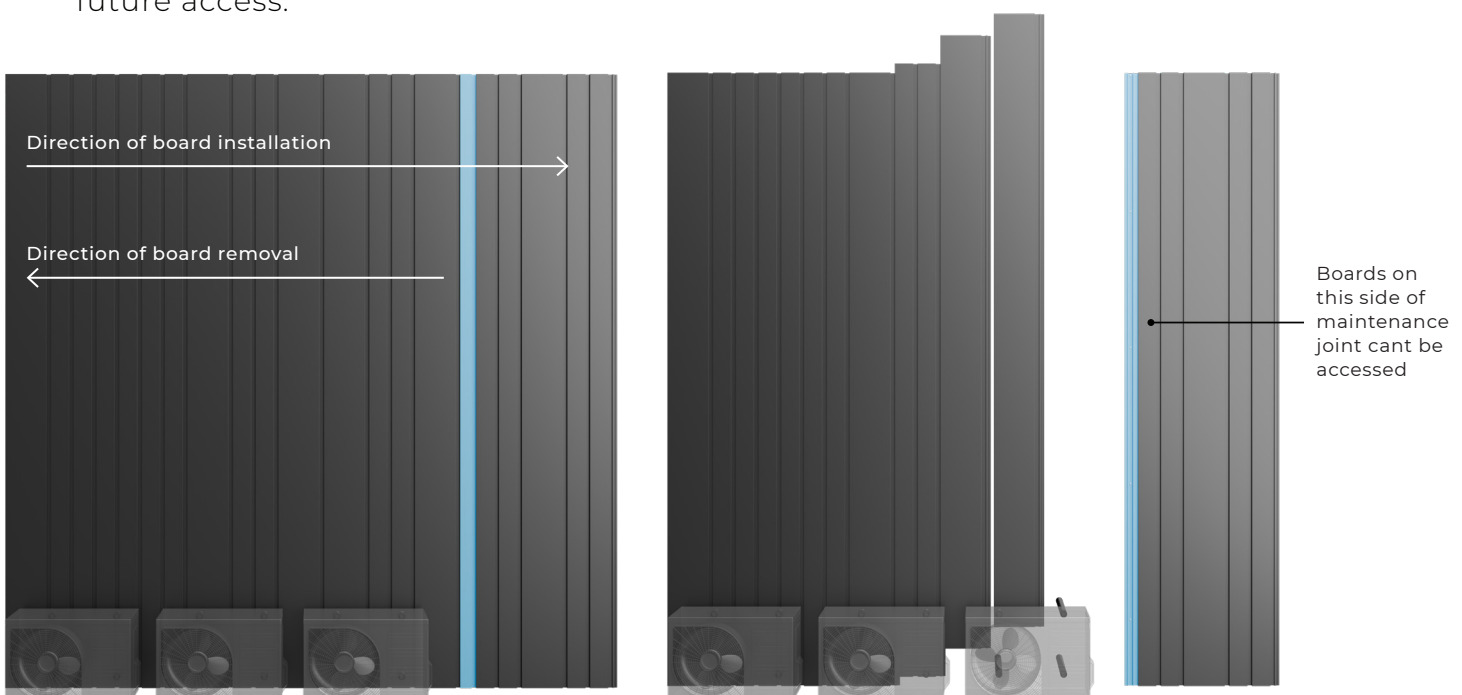
## WHY WOULD YOU SPECIFY A MAINTENANCE JOINT?

- Physical damage to boards
- Graffiti /surface coating damage
- Access to plant and services (AC, plumbing etc)
- Future additions

## WHERE WOULD YOU POSITION A NU-WALL MAINTENANCE JOINT?

### Vertical Cladding:

- Designer to nominate precise positioning of the joint based on expected damage
- Immediately after the installation of services eg: AC which may require future maintenance/replacement.
- Immediately before areas of high façade complexity, which inhibit future access.

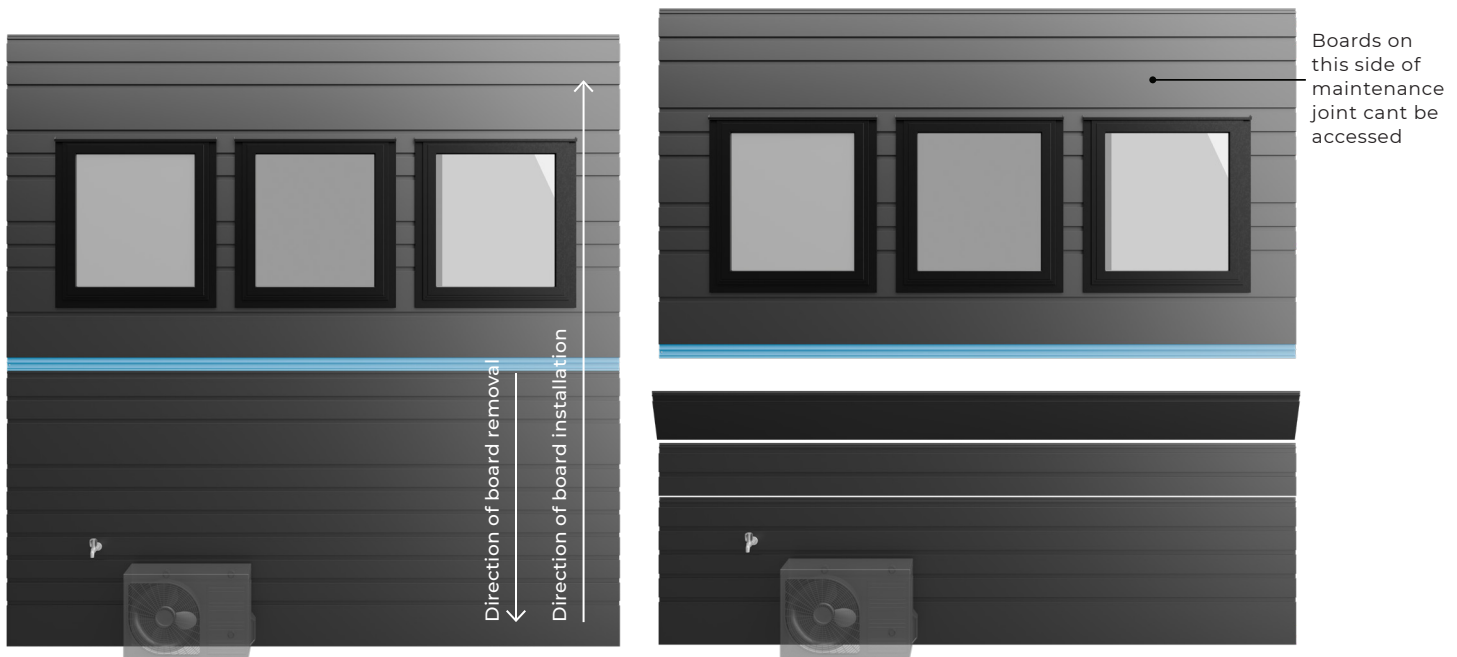


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## WHERE WOULD YOU POSITION A NU-WALL MAINTENANCE JOINT?

### Horizontal Cladding

- Below windowsill lines, allowing the higher impact, lowest sections of the cladding to be accessed / replaced without stripping complex window flashings and cladding.
- Below window lines where you may be adding additional services in the future.



### NU-WALL MAINTENANCE JOINT COMPATIBILITY

All flat face boards: Mono series, E-series and SS200

### NU-WALL MAINTENANCE JOINT SUPPLY

The flashing is supplied in maximum 6m lengths which will be cut to length on site.

For more technical information visit our website [www.nuwall.co.nz](http://www.nuwall.co.nz).