



# INSTALLING MAGNOLIA 3D PANELS

The following advice applies to the Magnolia 3D Panel range. It should be read and used in conjunction with the Magnolia Installation Guide video available on the Muros website - [www.muros.co.nz](http://www.muros.co.nz). Further information is available by calling Muros on +64-9-523 3433.

**Please note: Provision of this advice does not provide or imply any guarantee of finished result. Images and colours are indicative.**



## PLAN - LEVEL AND FLAT

Equipment: Panels, Adhesive, Spirit level, Pencil, Tape measure, Wedges (to level panels)

A successful Magnolia installation requires planning and a flat surface and level floor. Designs line up from one panel to the next i.e. no gaps. Panels are affixed in precise 'tile' fashion using adhesive. Use a spirit level to check the installation area is level.

Prior to installation measure the area and map your install based on panel dimensions. Note any panel cutting required (cut straight using a Jigsaw). Ensure the wall is solid, smooth, clean and free of other material that may affect adhesion, such as dust or oils.

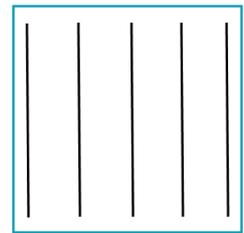


## GLUE

Usage guide: One tube of adhesive (Gorilla Fix All High Tack) should be sufficient to install three Magnolia panels.

To affix panels in place apply adhesive in thin 7mm wide lines on the back of the panel (as demonstrated in the diagram).

Apply adhesive no closer than 30mm to the edges as it will spread during the installation process.



## FIT AND FINISH

Affix Magnolia 3D Panels to the wall or ceiling one at a time. Put pressure on panels for 30 seconds or until the panel is naturally held fixed in place by the adhesive.

Use a spirit level regularly to check that panels are installed straight. This is important. Where needed, cut panels with a Jigsaw. Use aluminium angles (or similar) to form corners.

Finish any fine gaps at the top, bottom or sides of an installation using an appropriate gap filling product. Magnolia 3D Panels may be painted (HPLV recommended).

