

NU-LOCK INSTALLATION GUIDE

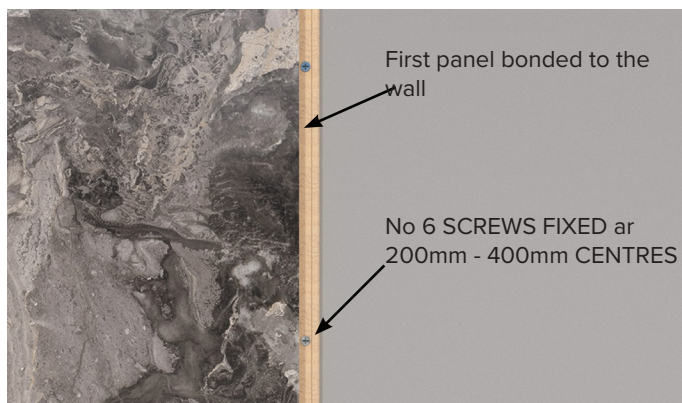
Nu-lock panels can be screw fixed or bonded to the wall using a high-quality adhesive and we recommend using our Perform Panel adhesive.

If screw fixed, then these should be at 400mm centres.

Nu-lock panels are supplied with one tongued edge and one grooved edge as standard. When fitting extrusions, the tongue or grooved edge must be removed to allow the extrusion to fit correctly onto the panel.

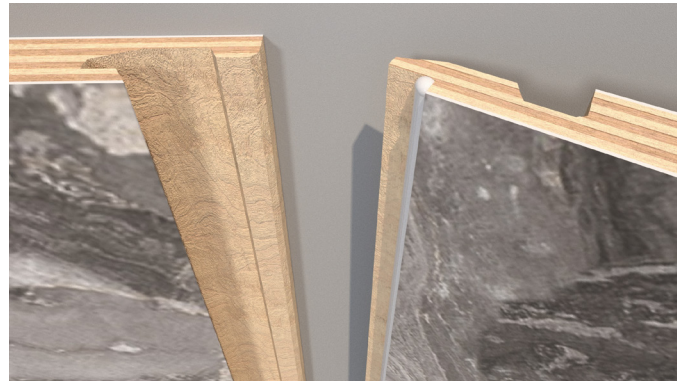
The first panel is bonded to the wall or frame using the Perform Panel adhesive, with the grooved edge visible. Non-corrosive No 6 screws are used to fix through the bottom flat part of the groove at 200 – 400 mm centres, ensuring care is taken when drilling to avoid splitting the panel. Care must be taken not to bend the panel by overtightening the screw in any void on the framing.

Screws are fitted flush to avoid any obstruction to the next panel to be located.



A fine bead of silicone sealant should be applied along the top (front edge) of the tongue of the next panel being fitted which is then fitted into the groove at 45 degrees, and once inserted fully it should “pop” into place when pushed back against the wall. Our recommended sealant is our Perform

Panel silicone which is available in white, clear or colour matched)



Continue with the same process as above, until the fitting of the last panel, finishing off with an end cap (removing the groove first to ensure extrusion is fitted neatly)



For a shower or “over a bath” application the panel should sit some approx. 4mm above the tray with the gap filled with silicone ensuring there is no risk of movement. Alternatively, a panseal bottom trim may also be used. A separate installation guide is available for the Panseal bottom trim. In a wetroom situation we recommend the use of an end cap to seal the base of the board ensuring that a silicone bead is applied before the extrusion is fitted and, in all situations, any exposed timber must be sealed.