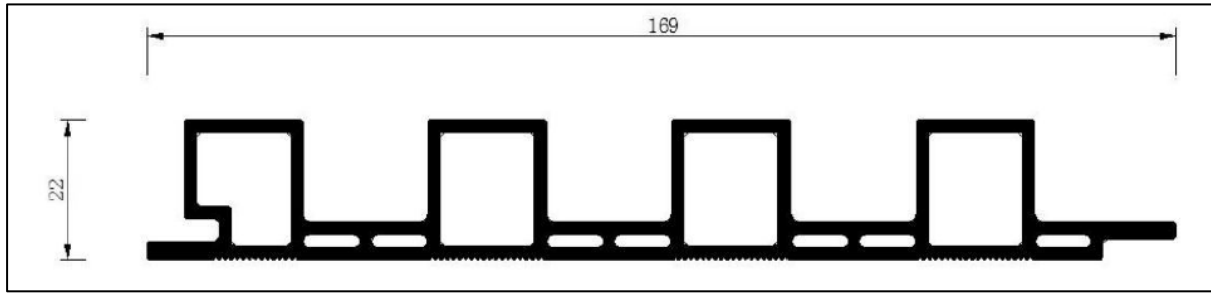








Post material size.



Size: 3000mm x 169mm x 22mm

Six Core Advantages Upgrade configuration

	Quality Assurance
	Product Available
	Real Factory
	Waterproof
	Flame Retardant
	No Formaldehyde

How to install

There are three different options for installing.

1. Gluing straight onto the wall:



- a. A construction glue or grab adhesive is recommended for this.

2. Screwing directly into the wall:

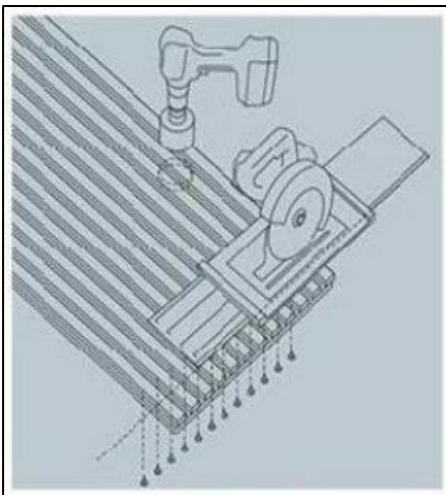


- a. Using black screws for the black backing option or silver or grey screws for the grey backing, the panels B can be screwed directly into the wall through the acoustic felt.
- b. We recommend a minimum of 9 screws per panel at 3.15" intervals across the width and 24" intervals down the length of the panel.
- c. If installing into ceilings, make sure they are screwed into ceiling joists.
- d. Please make sure the correct fixings are used if going into plasterboard, for example.

3. Screwing the panels into 1.8" timber battens:



- a. We recommend screwing 1.8" timber batons to the wall and then screwing the panels directly into the batons through the acoustic felt to achieve optimum sound absorption.
- b. Combined with Rockwool behind the panels between the batons, this will achieve Class A sound Absorption.



Cut and Drill

1. When sawing or drilling the acoustic panel, it is recommended that you first tape the area where to cut is made.
2. Should be with regular masking tape. Screw or staple the slats 50 mm inside the intended saw cut. Use a fine-toothed hand saw for veneer or a countersink/circular saw with a fine-toothed blade equipped with a guide rail for best results. Carefully sand the cut with sandpaper (fine-grained 240).
3. The polyester fabric of the acoustic panel is easily cut with a sharp blade.

Installation Guides

	Clips
	Glue
	Nail Gun
	Tape Measure
	Woodworking Planer

