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SlatWall Panels Brochure & Guide

Why choose Sulcado SlatWall Panels?



Created with unique sound-absorbing felt and sustainable materials, Sulcado Slat Wall panels provide the perfect balance and harmony to any home or office.



Effective noise reduction

Sound-absorbing felt reduces noise and unwanted reverberations



Rich in colour and shape

A wide range of Versatile woodgrain colours and finishes to appeal to any style of home or office.



Flame retardant

The black acoustic felt can achieve B1 Grade flame retardancy



Environmental Protection

CARB P2 grade medium density fibreboard protects from harmful gases and compounds

Specification:

Material	MDF board & PET Polyester fiber
Finish	Paper or wood venner
Length	2400mm (Other lengths may be available for forward orders)
Width	600mm
Thickness	21mm (MDF thickness 12mm + felt thickness 9mm)
Eco-Friendly	CARB P2
Flame Retardant	EN 13501-1-2018 CLASS B, ASTM E84 CLASS A
NRC (Noise Reduction Coefficient)	Direct installation, NRC is 0.3 install keel, NRC is better
Clean	Clean with a vacuum cleaner or a dry cloth, not with water
Installation	Screws or mounting glue (see installation section)



Charcoal



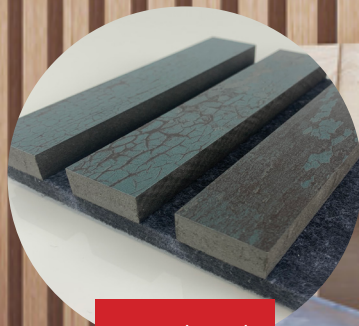
Light Ash



Grey Oak



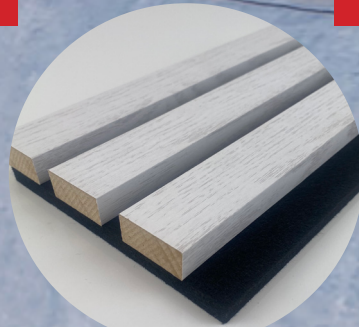
Walnut



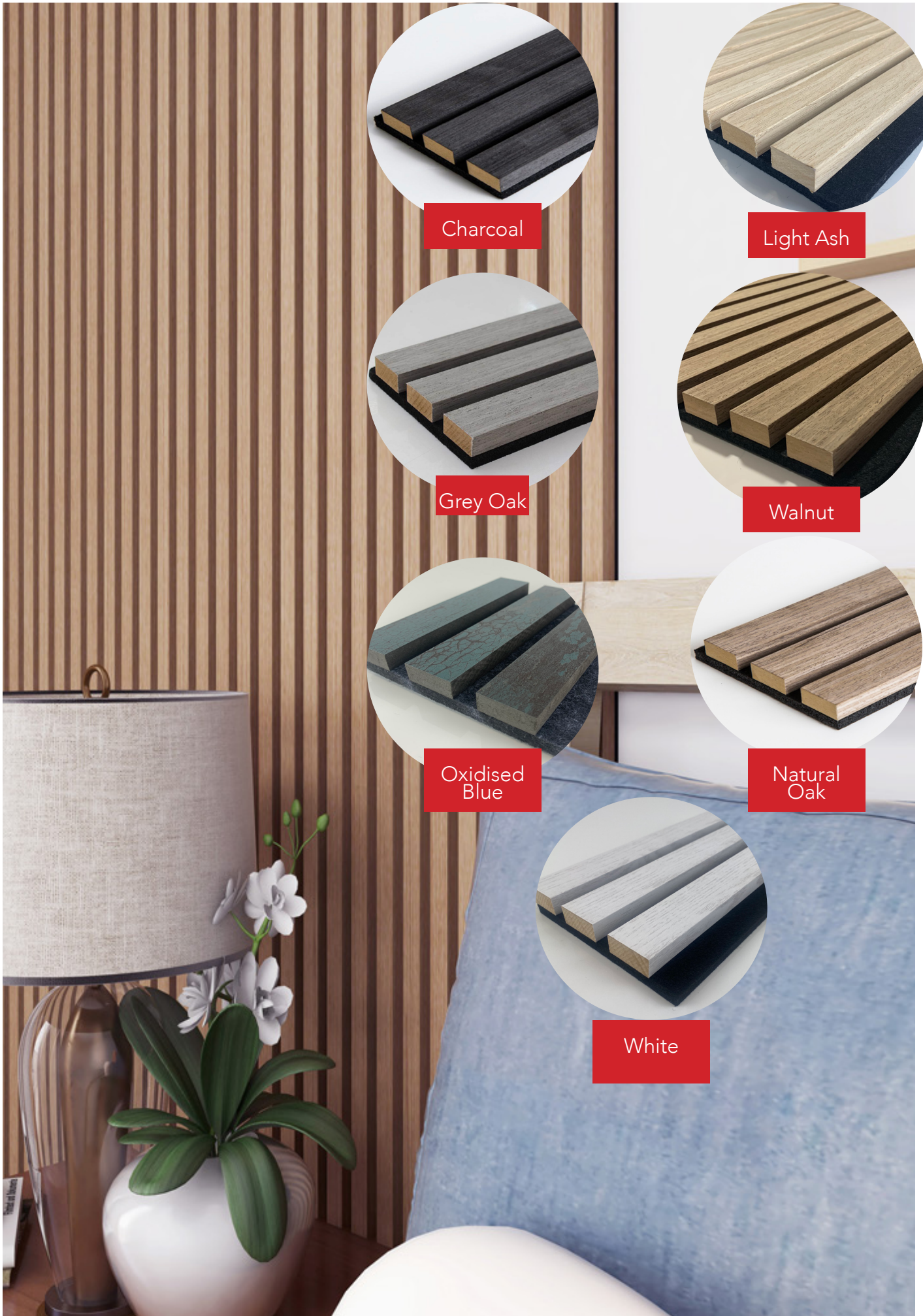
Oxidised
Blue



Natural
Oak



White

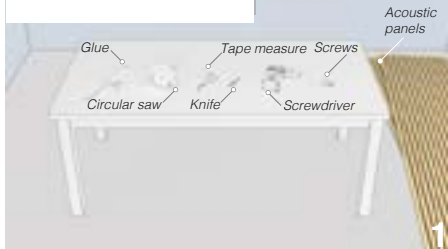




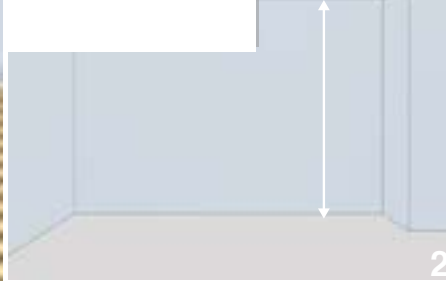
Sulcado Slat Wall Installation Guide



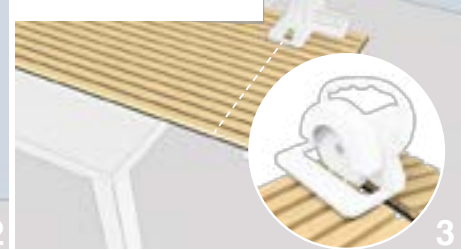
Step 1: Prepare all the tools and materials you need



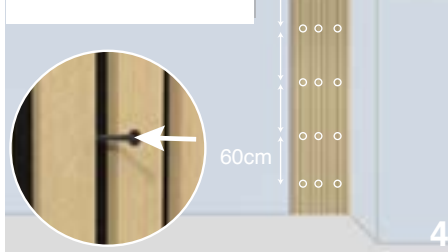
Step 2: Measure the height of the wall



Step 3: Cut the acoustic panel according to the height of the wall



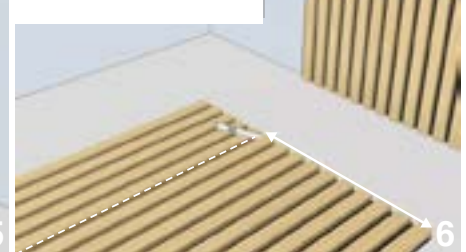
Step 4: Place the acoustic panel on the wall and fix it.



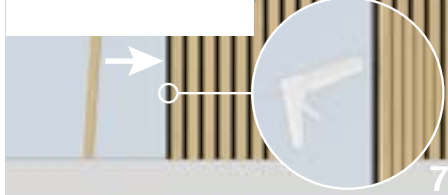
Step 5: Install in turn. Measure the remaining width



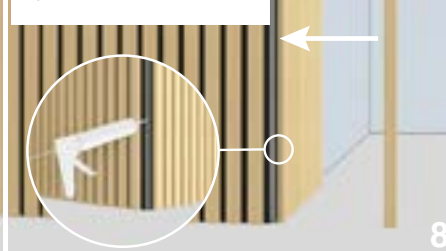
Step 6: Cut the acoustic panel to the remaining width



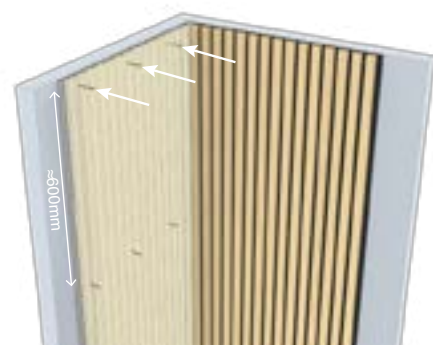
Step 7: If required, use an edge strip and glue the edge of the acoustic panel and stick the strip firmly in place.



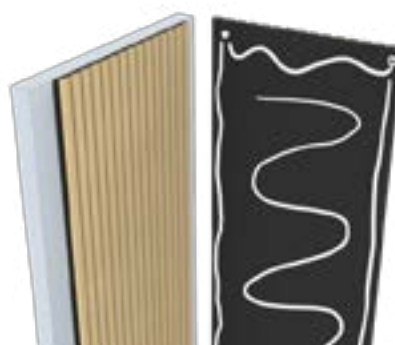
Step 8: When dealing with an external corner, use an edge strip too



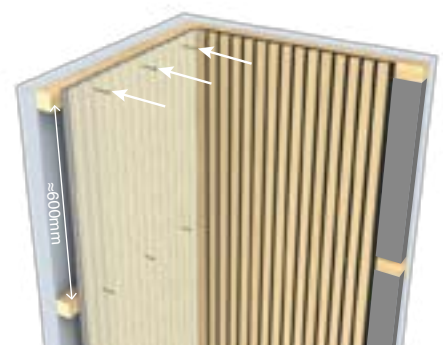
Step 9: Complete the installation



a. Fix acoustic panels directly to the wall
absorption class: D



b. Attach acoustic panels to the wall with adhesive
absorption class: D



c. Install fibreglass wool or rock wool between the battens.
absorption class: A



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