

ACOUSTIC PANELS



2600 x 600 x 17 mm | 102.36" x 23.62"



Acoustic
absorber



Easy to
maintain



Thermal
insulation



Stain
resistant



UV
stability

Quick assembly
Easy and quick

Minimal use of tools
Requires only a few tools for installation and adjustment.

Lightweight construction
The panels have a low weight, which simplifies handling.

Cleaning
Our panels can easily be cleaned with a wrung out damp cloth.



WITH RECYCLED
PET FIBRES



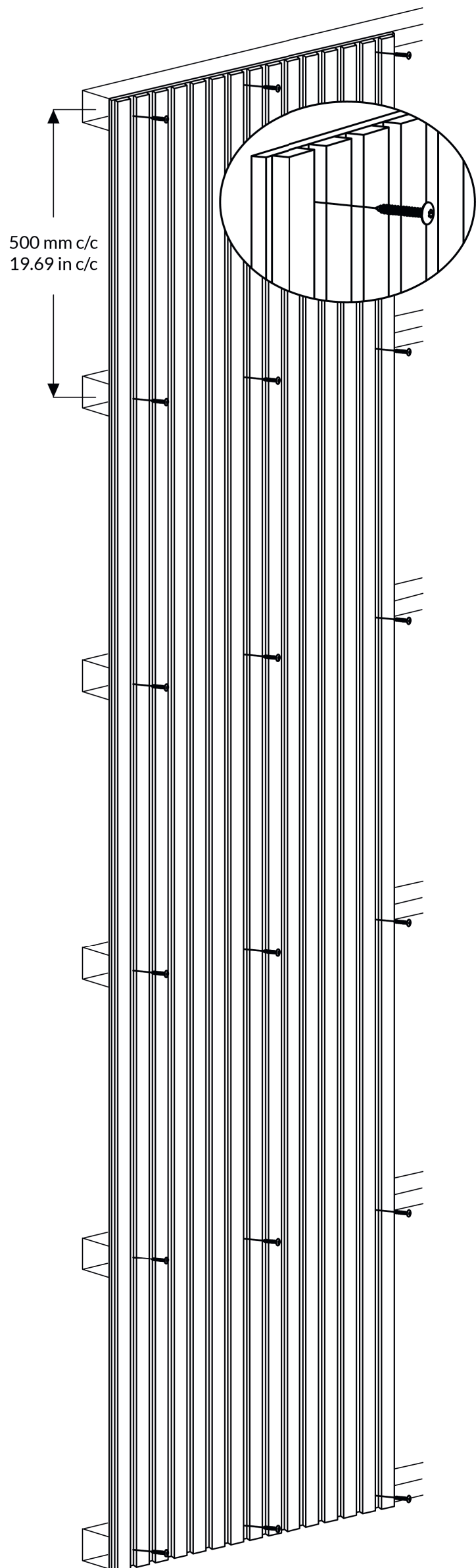
Commercial flamespread rating:
ASTM E84-16 Class 2 (JUL 723) / Class B (NFPA 255)
CAN/ULC-S102-10 FSR 60 / SDC 285

⚠ WARNING: Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to www.P65Warnings.ca.gov/wood. ATTENTION : Percer, scier, poncer ou usiner des produits en bois peuvent vous exposer à la poussière de bois, une substance connue dans l'État de Californie pour causer le cancer. Évitez d'inhaler la poussière de bois ou utilisez un masque à poussière ou d'autres moyens de protection. Pour plus d'informations, consultez le site : www.P65Warnings.ca.gov/wood



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Method 1 Directly on the wall

Mounting adhesive: Apply the adhesive to the panel and place it against the wall. Ensure it is firmly pressed.

Screws: Screw the panel through the felt and into the wall. We recommend using 18 screws per panel. Remember to use wall plugs if your wall type requires it.

Method 2 On a batten

For optimal sound absorption, set up a batten with 45 mm (1.77 in) battens on your wall. We recommend a spacing of 500 mm c/c (19.69 in c/c) between your battens. Insert mineral wool between the battens. Screw the panel onto the battens through the felt.

Panel adaptation: If you need to customize the panels in width or length, we recommend using a plunge saw or circular saw for cutting.