

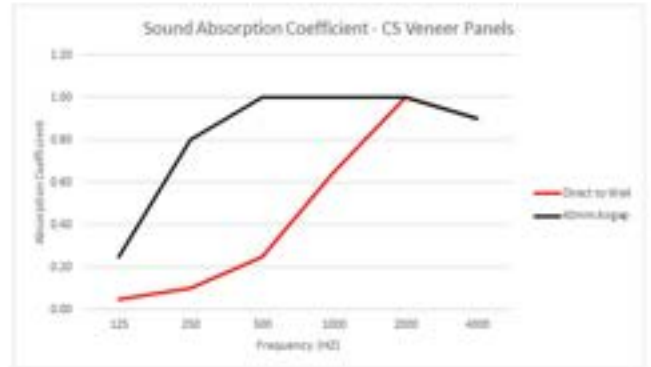
CS VENEER PANEL

TECHNICAL DATA SHEET



TECHNICAL DATA

| Sound Absorption Coefficient - CS Veneer Panels | | | | | | | | |
|---|------|------|------|------|------|------|------|---------|
| Frequency (HZ) | 125 | 250 | 500 | 1000 | 2000 | 4000 | NRC | Class |
| Direct to Wall | 0.05 | 0.10 | 0.25 | 0.65 | 1.00 | 0.90 | 0.50 | Class D |
| 40mm Airgap | 0.25 | 0.80 | 1.00 | 1.00 | 1.00 | 0.90 | 0.95 | Class A |



Product Specification

Dimensions - 2400 x 605 x 22mm

Slat thickness - 13mm

Colours available -

Light Oak
Smoked Oak
Grey Oak
Charcoal Grey
Walnut



Our panels weigh 13kg per panel (Approx 8.96kg²)



Light dirt marks can be removed with a damp cloth.
A small area should be tested first to ensure suitability of cleaning product



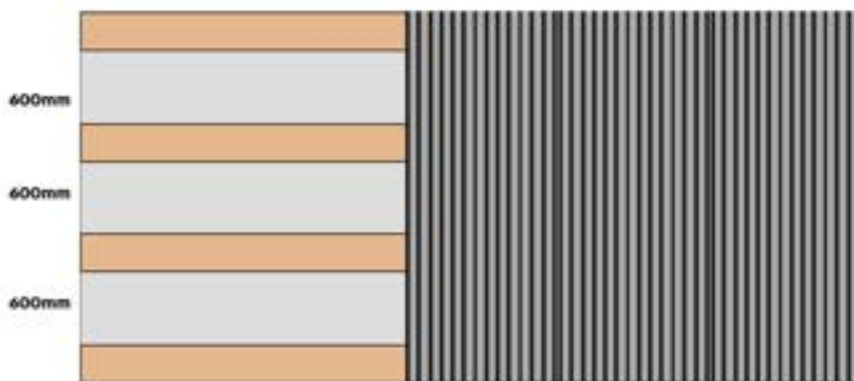
Fire resistnace B-s1, d0 on the polyester backing panel.
MDF Timber slats have no fire rating



CS Veneer can be cut with a hand saw or circular saw



INSTALL INSTRUCTIONS



Batten Fixing

Place the battens as per the above spacing.

Battens create the gap once the panels are fitted.

Install the panels on the wall by using 35mm drywall screws (not included) through the polyester

We recommend 16 screws per panel.

Direct Fix

Install the panels on the wall by using 35mm drywall screws (not included) through the polyester and into the batten.

We recommend 16 screws per panel.





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