

## Suitability

**A** **Absorb**  
Capture reflected sound

**B** **Block**  
Stop sound travelling

**C** **Cover**  
Mask unwanted noise

# reverb

## CUPBOARD BACKS



## High performance acoustic fabric panels for cupboards.

- 32mm thick (class C) or 58mm thick (class A) absorber for maximum acoustic absorbency.
- Suitable for steel and wooden cupboards.
- Panels available in plain or coloured fabrics or with printed images or graphics.



+44 (0) 1273 589922 | [www.acousticcomfort.co.uk](http://www.acousticcomfort.co.uk) |  

  
**acoustic  
comfort**  
by screen solutions

# reverb

## Cupboard backs



### Fabric panel finishes



Plain fabric

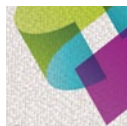


Plain coloured fabric

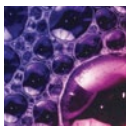
### Dye sublimation printed panel finishes



Plain block colours



Graphic designs



Images

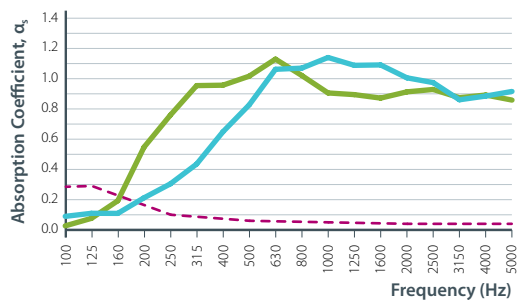


Corporate messages

### Acoustic performance

#### Sound absorption performance

Tests carried out in accordance with BS EN ISO 354.



— Reverb cupboard backs – 32mm

— Reverb cupboard backs – 58mm

- - - Typical plasterboard stud wall (12mm panelling)

	Class	$\alpha_w$	NRC	SAA
Reverb cupboard backs – 32mm	C	0.60 (M,H)	0.80	0.82
Reverb cupboard backs – 58mm	A	1.00	0.95	0.96

Calculated in accordance with BS EN ISO 11654.

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