



Clicwall

Immediate Decorative Wall Panelling



Seamless Wall System for the Shopfitting Industry







Introduction

Clicwall provides an immediate decorative wall system in a fraction of the time when compared to traditional methods, thanks to the patented inconspicuous joint system from Unilin.

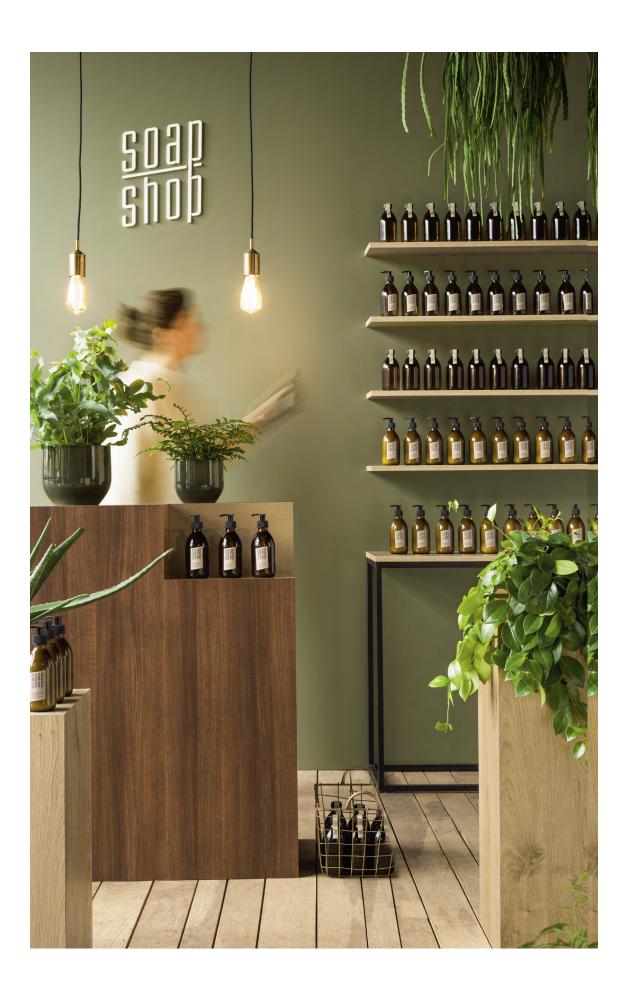
Available ex-stock in 12 stylish designs including woodgrains and plain colours, there is also a paint-grade option which provides the perfect surface for painting, wallpapering, covering with textiles or printing with a bespoke image, pattern, message or design. Please contact us for further information about our digital print service.



PLUS Paint 050-MAT paint grade for digital print, wallpaper or painting.

To order product samples or for any additional information, please contact our sales team on **0845 023 0376**, email **solutions@idsurfaces.co.uk** or visit **www.idsurfaces.co.uk**





Why choose Clicwall?

Clicwall is up to five times faster to install when compared with traditional plasterboard methods, saving on labour costs as well as time, and because it does not require additional finishing dust and dirt is kept to a minimum.



Clicwall v's Plasterboard

Clicwall

Step 1. Erect substructure
(metal or wooden substructure)

Step 2. Mount Clicwall
(6 to 7 fixing points per panel)

Plasterboard

Step 1. Erect substructure

(metal or wooden substructure)

Step 2. Mount plasterboard
(20 to 25 fixing points per panel)

Step 3. Fill fixing holes and joints

Step 4. Drying time

Step 5. Smooth/sand joints and holes

Step 6. Apply primer coating

Step 7. Drying time

Step 8. Paint finishing colour (may require 2 coatings)

Step 9. Drying time

Substructures



Metal substructures

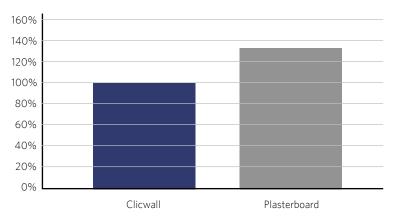


Timber substructures



 ${\it Timber\ battens\ straight\ onto\ wall}$

Cost



Clicwall = faster delivery of the project = less additional cost

Fixing Systems



Screws



Staple



Glue with MS polymers

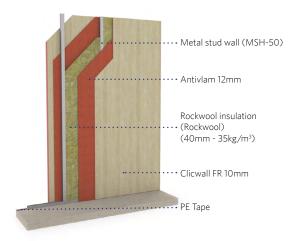


Fire resistance

When installed in accordance with the instructions below, Clicwall guarantees fire resistance of 60 and 30 minutes respectively.

Clicwall installation with fire resistance EI60

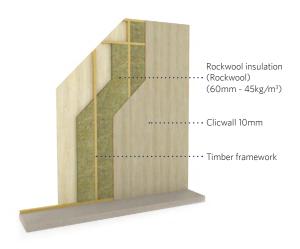
European certificate for non-bearing partition wall - EN 1364-1:1999



Antivlam against metal stud wall: wood screw 4.0×25 Clicwall FR on Antivlam: MS-polymer bonding

Clicwall installation with fire resistance EI30

European certificate for non-bearing partition wall - EN 1364-1:2015



Clicwall against timber battens: wood screw 3.5 x 16

Acoustic comfort

In the EI60 set-up, Clicwall provides a very high acoustic comfort value of 48dB and thus readily achieves the most current sound-proofing requirements.

Accessories

Co-ordinating profiles and skirting boards ensure a perfect finish.













Flexible interior and external corner profile in a matching design: $2750 \times 42 \times 3$ mm

Matching skirting boards: 2400 x 80 x 12mm

Aluminium internal and external corner profile: 2785 mm

Aluminium T-profile: 3000 mm

Paintable skirting boards: 2400 x 160 x 16mm

For full construction information, please download a Clicwall brochure from **www.idsurfaces.co.uk** or contact our sales teams via **0845 023 0376** or **solutions@idsurfaces.co.uk**.

Technical Information

	Clicwall
Construction	Melamine faced MDF
Size	2785 x 600 x 10mm (net size) 2785 x 618 x 10mm (gross size)
Min. order quantity	1 pack (2 panels)
Environmental accreditation	PEFC™
Available in additional decors	✓

3500mm length panels and aluminium corners are available made to order with a minimum quantity order. Call your IDS specialist for more information.



View the Clicwall Installation Video on YouTube: https://bit.ly/2AQ58jk

Digitally Printed Clicwall

Our digital print service allows any design to be printed onto Clicwall panels **2500mm high x 600mm** wide x 10mm thickness. Patterns, company logos, images and more - the only limit is your imagination!



For further information contact us on **0845 023 0376**, email **solutions@idsurfaces.co.uk** or visit **www.idsurfaces.co.uk**





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