

SOLIDCORE MINI

Exceptional Solidcore Quality, Now
Conveniently Available in a Smaller Size

48mm Solid Timber Core, 10% Thicker than GRP

For Unmatched Durability



*Designed For Access
Built For Style*

14 Door Styles Available

1000's of bespoke RAL
colour doors
available on request



Mini Carburton



Mini Kelham



Mini Kelham Grill



Mini Markham



Mini Wellow 3
Centre



Mini Normanton
3/4



Mini Normanton
Square



Mini Tuxford



Mini Tuxford 3



Mini Wellow 3
Long Centre



Mini Markham-
Crucifix



Mini Normanton



Mini Wellow 1



Mini Wellow 2



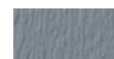
RAL 9016
WHITE



RAL 9001
CREAM



DUCK EGG
BLUE



RAL 7001
SILVER GREY



RAL 7016
ANTHRACITE GREY



CHARTWELL
GREEN



RAL
6009
GREEN



RAL 3011
RED



RAL 5011
BLUE



RAL 7015
SLATE GREY



IRISH OAK



RAL 8001
GOLDEN OAK



ROSEWOOD



RAL 8022
BLACK BROWN



RAL 9011
BLACK



RAL 7038
AGATE GREY



RAL 7032
PEBBLE GREY

Overall Width: 670mm- 1010mm
Overall Length from: 1762mm-1983mm

Features and Benefits

Solidcore Mini — Strength in Every Detail

A bespoke door range engineered for performance, style, and durability.

Built on the reputation of our market-leading Solidcore Composite Door, the **Solidcore Mini** combines compact sizing with uncompromised strength. At 48 mm thick — almost 10% thicker than traditional GRP composite doors — it features our exclusive **F-Pro+ timber core** for unmatched rigidity.

Engineered for Strength & Stability

F-Pro+ Core: 22 layers of cross-laminated timber form a robust frame, resisting warping and thermal movement.

CoolSkin PVCu Skins: Encapsulating the door with Solar Shield technology to prevent excessive heat build-up.

UV Protection: A coloured film with transparent PMMA coating protects against fading — backed by a 10-year guarantee.

Precision Locking with Winkhaus AV4

Partnering with award-winning Winkhaus, we've fitted the AV4 Multi-Point Lock to every Solidcore Mini.

This advanced system:

Requires 40% less force to operate in key-only mode.

Supports lever-lever, fixed handle, or bar handle and escutcheon options for a contemporary finish.

Perfect Fit for Every Opening

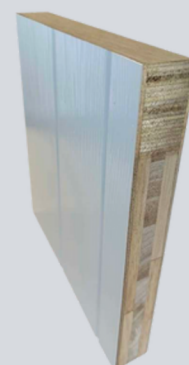
Widths: **670 mm – 1010 mm**

Heights: **1762 mm – 1983 mm**

Together with our standard Solidcore range, we cover virtually every size requirement.

Discover our full range of glazing and hardware options

See the main Solidcore Composite Door brochure or visit www.solidcoredoors.co.uk



Exclusively With

Prioritise

Security

Winkhaus



Autolock AV4

The Ultimate Locking Solution

Discover the Winkhaus AutoLock AV4 paired with the Solidcore Mini—a perfect blend of innovation and security.

Key Features

- **Automatic Multi-Point Locking:** The state-of-the-art AutoLock AV4 secures your door automatically when closed, eliminating the need to lift a handle or use a key.
- **Compliance and Precision:** The AutoLock AV4 consistently meets the PAS24 standard and is recognised by the Police's 'Secured by Design' initiative for its security excellence.

Additional Benefits

- Optional day/night latch
- Consistent adherence to security standards

Glazing Options

Explore more than **50 stunning glass choices** within the mini range, and remember that **custom glass options** can be created subject to design feasibility.

Please refer to the main Solidcore Brochure.

Hardware to suit a wide range of projects

including

Balmoral
Sweet
Heritage
Architectural
+ more...

Secure your home with smart lock options including Tedee Pro & Nuki Go.

See main brochure for full pairings and options

Solidcore Mini Wellow 1, Rosewood,



Solidcore Mini Tuxford, RAL 6009 Green, Bullion Glazing



Stainless Steel
Inline Bar



Balmoral Lever



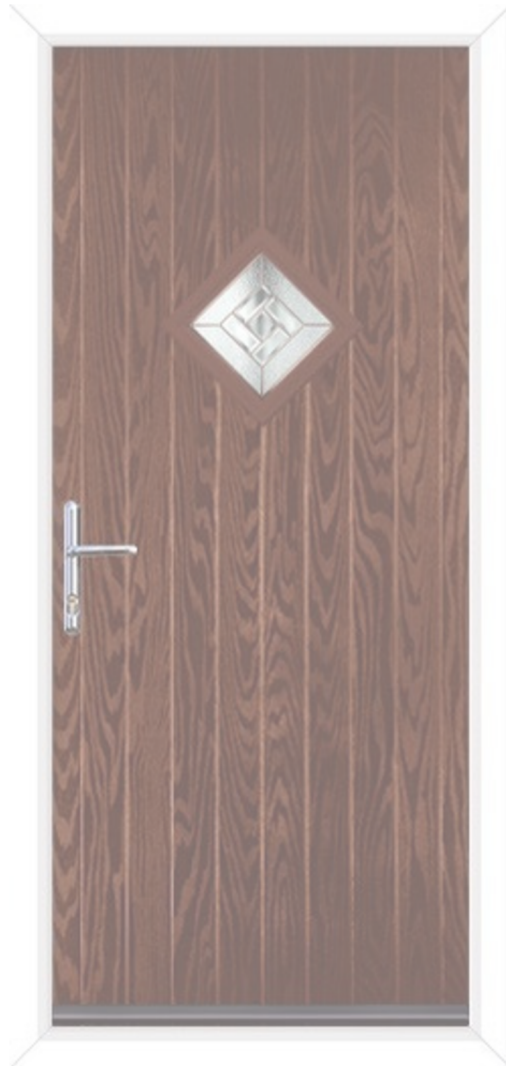
Heritage Lever

Speak to a member of the team for guidance on which combinations will best complement your Solidcore Mini.



DESIGNED
AND PRODUCED
IN THE UK.

SOLIDCORE



MINI

Why Choose Solidcore MINI?

Easy Access: Designed for effortless entry and exit.

Stylish Design: Enhance your home's aesthetic with customisable choices.

Energy Efficient: With a U-Value of 1.4 W/m²K, enjoy increased insulation and lower energy costs.