



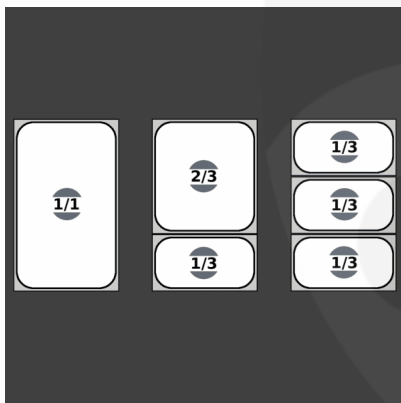
RUSTIC BROWN GN 1/1 GASTRONORM BLACKBOARD CRATE 525X325X250

SKU: CRBB-525325250RB

£45.36 Excl. VAT

- Rustic Brown finish - a classic look
- Blackboard panel - clearly & easily label contents
- Part of a modular system - can build around your requirements
- Solid design - built to last
- GN1/1 size - holds standard gastronorms
- FSC Redwood - great ecological credentials

GALLERY IMAGES



RUSTIC BROWN GN 1/1 GASTRONORM BLACKBOARD CRATE 525X325X250

This Rustic Brown GN 1/1 Gastronorm Blackboard Crate 525x325x250 is built for the catering industry. The dimensions allow for a GN 1/1 Gastronorm to sit within it. It can also accommodate GN 1/3 and GN 2/3 sizes – see arrangements in images.

Please note gastronorms are not included

The Rustic Brown Gastronorm Blackboard Crate stands 250mm high. It is also available in the shorter 165mm high [Rustic Gastronorm Shallow Blackboard Crate](#). Both these sizes are available without blackboards:

- [Rustic Gastronorm Shallow Crate](#)
- [Rustic Gastronorm Crate](#)

Stacking Gastronorm Crates

Our Rustic Brown Gastronorm Blackboard Crate is not only designed to sit on a counter top/ worktop but also to stack – as in the [Rustic Brown Crate Gastronorm Trolley](#). If you are looking to customise or build your own trolley or simply stack them higher on your counter then the interlocking stacking option is required.

Modular Gastronorm Crate system

The Rustic Gastronorm Crate is part of the Modular Rustic [Gastronorm Crate system](#) allowing you to build and tailor to your specific requirements. Other components within the system are:

- [Rustic Brown Crate Gastronorm Trolley](#)
- [Rustic Gastronorm Crate](#)
- Rustic Gastronorm Blackboard Crate (this one)
- [Rustic Gastronorm Shallow Crate](#)
- [Rustic Gastronorm Shallow Blackboard Crate](#)
- [Set of 4 casters](#)

ADDITIONAL INFORMATION

Dimensions	525 × 325 × 250 mm
Wood	Redwood
Finish	Stained
Gastronorm Size	GN 1/1
Options & Features	Blackboard Panel
Colour	Rustic Brown
What it holds	Gastronorms