GFRC Limestone-Look Wall Panels with Cast Back Ribs

Product Specification Schedule

Panel construction	Cement matrix reinforced with alkali-resistant glass fibers
Configuration options	Four ashlar face fields 18 mm face + 22 mm rear ribs 40 mm maximum depth; Two ashlar face fields 18 mm face + 22 mm rear ribs 40 mm maximum depth
Full panel envelope	1200 W x 600 H x 40 maximum D mm
Half panel envelope	600 W x 600 H x 40 maximum D mm
Face and ribs	18 mm face + 22 mm rear rib projection 50 mm selected rib width
Full-panel ashlar fields	Four fields, each 595 x 295 mm, separated by 10 mm internal channels
Visible finish	Warm off-white mineral limestone appearance
Supply unit	One selected cast panel module with an individually scheduled mounting package

GFRC Wall Panel Module

1200 x 600 mm Full Panel: Four ashlar face fields 18 mm face + 22 mm rear ribs 40 mm maximum depth

600 x 600 mm Half Panel: Two ashlar face fields 18 mm face + 22 mm rear ribs 40 mm maximum depth

GFRC Limestone-Look Panel Order Scope

Panels: Full and half modules, cast face, rear ribs and retained finish reference

Wall geometry: Module setout, installation joints, corners, edges and openings

Mounting: Rib positions, concealed clips, support and substrate attachments

Delivery: Elevation labels, panel quantities, handling plan and protective packing

Configuration basis and sources

GRCA: About Glassfibre Reinforced Concrete - https://www.grca.online/about-grc