

Black Limestone Plus+Clad System

Sourced from Cumbrian Stone Ltd

Plus+Clad Walling System



Product Information

Cumbrian Stone's Plus+Clad System comprises of natural stone slips set into a cement backing that can be easily installed onto a suitable backing material such as blockwork or construction boards in order to give the appearance of a solid stone wall. Each panel is cut to an innovative plus shape, avoiding large vertical and horizontal joints whilst making the Plus+Clad system easy to install and achieve professional looking results.

The Plus+Clad System is installed using an external grade adhesive. We recommend that you always consult with your builder and/or structural engineer to ensure that your chosen adhesive is suitable for the substrate and required performance prior to application. For additional peace of mind, each panel comes with two pre-fitted aluminium fixing slots in both the top and bottom of each unit, allowing for each panel to be secured to the wall in addition to the structural adhesive. Cumbrian Stone strongly recommends that each panel should also be fixed back to the wall using the Plus+Clad brackets supplied with each panel as a mechanical fixing in addition to the cladding adhesive.

Standard Sizes

Cumbrian Stone's Plus+Clad System comes in standard panel sizes of 600x200mm at a nominal 40-50mm thick. L-Shaped corner units and 600x100mm half panel units are also available for ease of installation.

Please note that printed colours may vary from printer to printer therefore the images contained within this datasheet are for reference purposes only. We would always recommend obtaining a physical sample for colour matching purposes. Large display panels of all of our materials available to view at our Penrith showroom, and we are happy to supply a sample of any of our products on request and at the point of order.

The variations shown are indicative of the features that can be found within this material/product. It is not possible to guarantee that any of the features shown will be present in any given stone, nor is it possible to guarantee the exclusion of any of these features. More information on the variations and range of inclusions commonly found within this product can be found at www.cumbrianstone.co.uk