

## ALBA LOOSE RANDOM WALL CLADDING



Sandstone is a clastic sedimentary rock composed mainly of sand-sized and silicate grains. Comprising mostly of quartz sand, it can also contain amounts of feldspar and sometimes silt and clay.

Alba Loose Random Wall Cladding is characterised by light ivory tones with minimal amounts of colour change and movement.

This cladding is an artisan crafted stone with tumbled and rocky edges to achieve an organic and textural aesthetic.

NOTE: Shade/batch variation is an inherent characteristic of all natural products. The colour of the material supplied may vary to samples/images provided.











**Material** sandstone

**Finish** split face

**Edge** tumbled

Variation

UoM m2

## FORMATS

Wall Cladding:

Random sizes up to 400mm Nominal thickness 20-40mm

Corners:

L shaped corner pieces

Random sizes

Nominal thickness 20-40mm

## **APPLICATIONS**

Interior Walls Yes

Exterior Walls Yes

Interior Floors -

Exterior Floors -

Splash Areas i.e. shower walls and splashbacks

Yes

Wet Areas i.e. shower floors, baths and pools

Countertop -

## **INSTALLATION + CARE**



Sealing may be required. We recommend Chemforce Stain Protector™.

For routine cleaning of internal natural stone surfaces we recommend Chemforce  $5+5^{\text{TM}}$  Enzyme Cleaner Concentrate.

For routine cleaning of external natural stone surfaces we recommend Chemforce Oxytec-M™ Oxygen Cleaner.

NOTE: Detailed technical data, installation and cleaning guides are available upon request.