

# Cobblestone Series - Small



Smooth to touch, soft on the eyes. Choose our drop in replacement for clay bricks and select a more energy efficient, cost effective and environmentally friendly product.



Small Cobblestone Series Block

## Appearance

The Small Cobblestone Series have a subtle cobblestone appearance as the brick bellies out slightly creating a beautiful yet subtle curve on the face. This slight variation underscores the fact that each brick is handcrafted. The slight cobblestone appearance also creates a soft ambience internally and externally. Having a smooth and slightly rounded surface, means that the bricks are smooth to touch and visually soft on the eye, rustic without being ragged.

## Colours

Our standard colour is sandstone yellow, however we are able to vary the colour with almost limitless possibilities. Bricks can be ordered with a monolithic theme or colours can be blended to taste. (Colour ranges vary between manufacturers.)

## A Genuine Drop-in Replacement for Clay Bricks

Although this is a larger size than standard clay bricks, the dimensions make it a genuine drop in replacement. The Hunter series is exactly twice as high as a standard clay brick and 1½ times as long.

## Construction Savings

Due to a combination of their cost per square metre, and their larger size and lower weight, the Hunter series normally works out more cost effective per square metre than standard face bricks. These bricks are often a favourite among brick layers. Typically walls will go up faster, using one third the amount of mortar, saving both time and money.

## Ongoing Savings on Energy Bills

Timbercrete's veneer series Full Brick or Double Brick walls with an optional insulating cavity provide an ideal energy-saving and thermally efficient wall. Internally Timbercrete acts as an excellent thermal bank because of its ability to store thermal energy, while the cavity with its insulation will act as a thermal break preventing heat or cold transference through the wall. Switching over to a more environmentally friendly and energy efficient product has never been easier.

## Environment

Timbercrete is an insulating light weight masonry product that stores many tonnes of carbon di-oxide gas. The manufacturing process also requires much less energy (lower embodied energy) to produce and is far less pollutant than clay fired bricks. The outcome is a cleaner and healthier environment.

# Cobblestone Series - Small cont.

## Improved Insulation

Having high insulating properties means that thermally your house will always perform better and be more comfortable in summer and winter, compared with other denser masonry products of the same thickness, such as fired clay bricks or concrete blocks. Choosing Timbercrete will save you money on your energy bills.

## Wall Types

- As a veneer brick it can be used as a typical external veneer wall, or
- A more energy efficient reverse brick veneer, or
- A full brick (double brick) wall construction.

## Specifications

Increment or Module Size	360mm long x 175mm high
Actual Size	348mm long x 163mm high x 100mm wide
Mortar joints	12 - 15mm thick
Weight	5.8kg (approximately)
Bricks per m <sup>2</sup>	16
Construction wall type	Veneer Brick Walls or Full Brick Walls (Double Brick)

