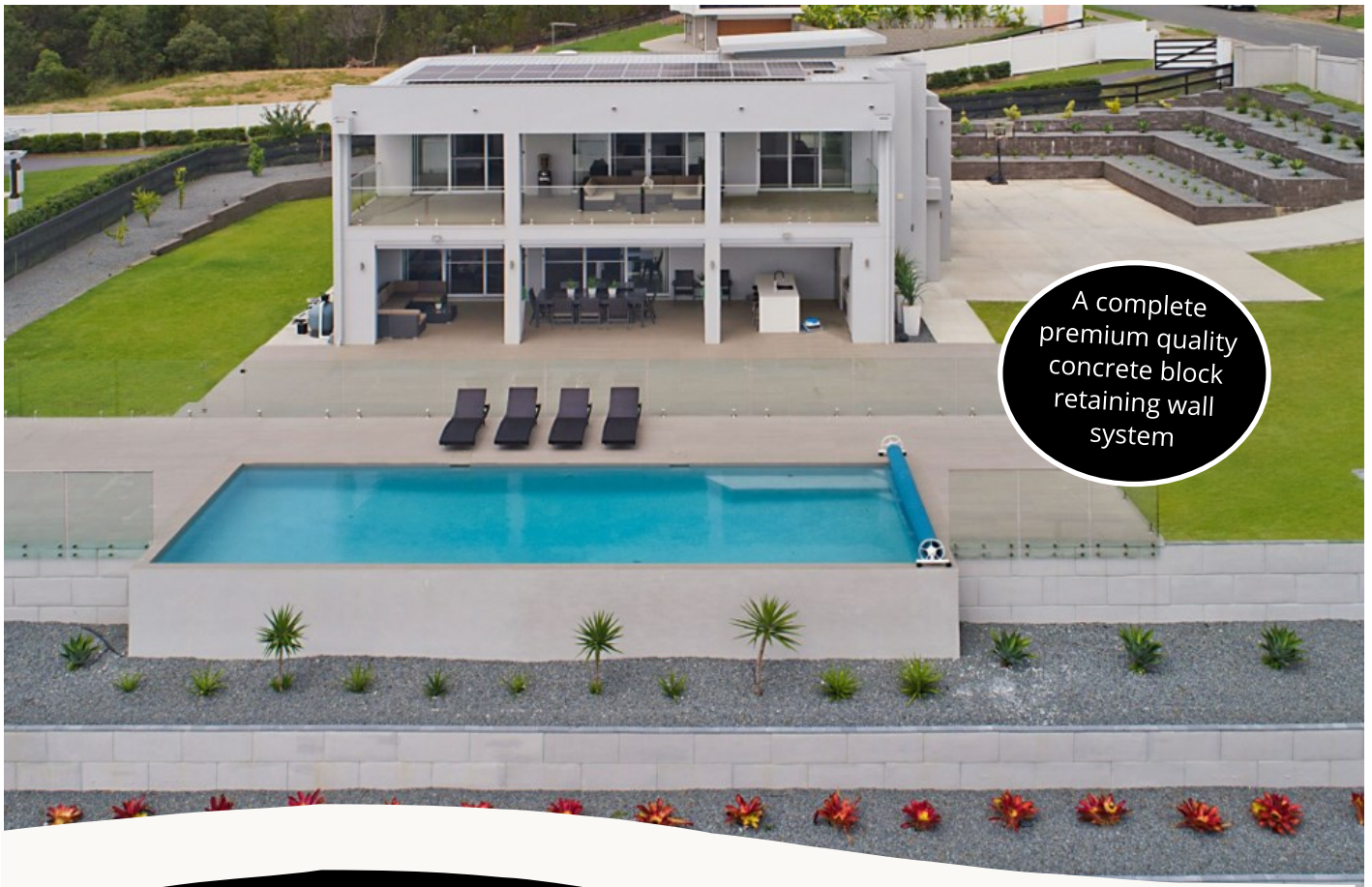


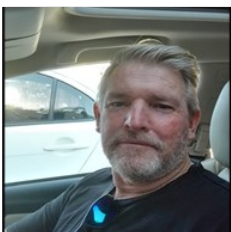


JBLOCKS.com.au

Interlocking Retaining

Australian Registered
Design 202012882

- High quality unique design
- Engineered to create a monolithic beam.
- Retaining walls up to 6m vertical height without a footing (depending on ground condition)
- Can be used in a Marine environment for Revetments walls.
- If you need an eco-friendly habitat mooring block we can supply.
(sizes available: 1 tonne, 1.2 tonne, 2.4 tonne and upwards)



CONTACT

John Love 0404 876720 Mark Lochwood 0408 989071
lovelochptyltd@gmail.com ABN 97631937598

<http://https.www.jblocks.com.au>



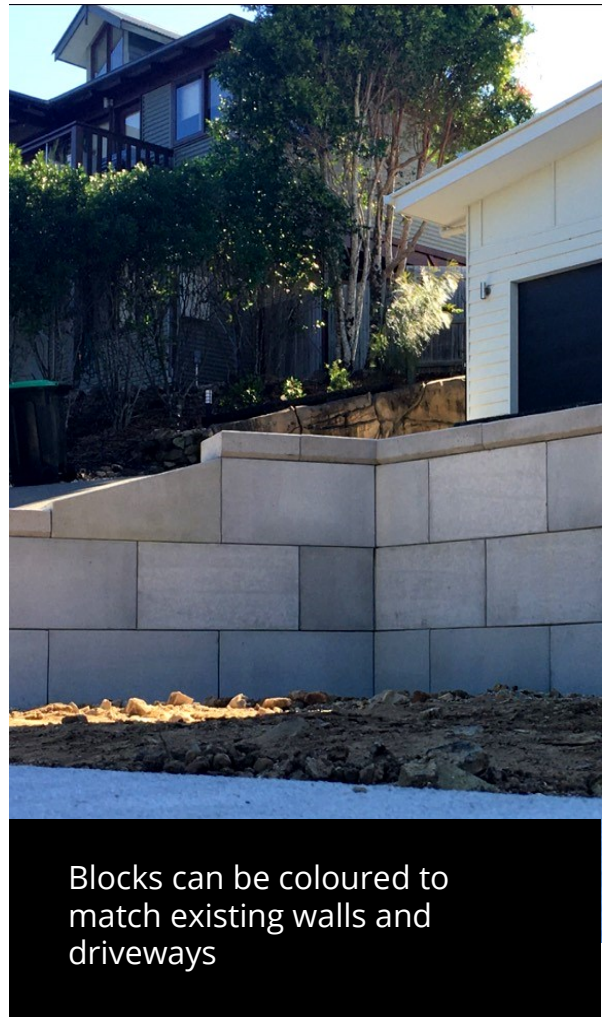
Director, John Love has been a retaining wall builder on the Gold Coast and Northern NSW for the last 28 years, noticed there was a need for a cost effective alternative to Bush rock and Sandstone retaining walls. Concrete blocks have been around for many years, mostly 900mm rough square blocks and other rectangular sizes, with a bit of reo bar as a lifting point, which do serve a purpose, are cheap to buy, but legally can not be stacked higher than a meter and tend to look pretty ugly.

JBlocks came about as an idea to make a concrete block that was not only cost effective, attractive in its look, easy and safe to handle, but also could be engineered to a vertical height greater than 1 meter.

From the Idea of creating one block, has now developed into a fully interlocking, engineered retaining wall, that incorporates 8 different types of blocks to Create the JBlock System.

Depending on soil type the JBlock wall can be built to a vertical height of up to 6m without the use of a poured in situ footing by using the Jumbo JBlock to height of 2.5m below finished wall height.

Blocks can be coloured to match existing walls and driveways, this would be at an extra cost over and above list price.



Blocks can be coloured to match existing walls and driveways



Ask us about our eco-friendly habitat mooring blocks

OUR RANGE OF BLOCKS

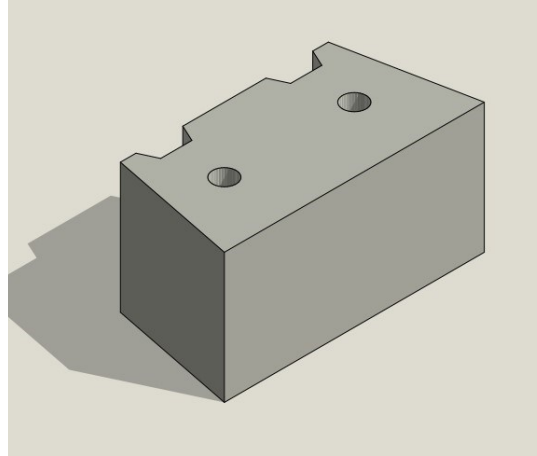
STANDARD JBLOCK - *front view*

90mm holes for inserting steel bars vertically then grouted, securing wall together.

M16 FI thread for lifting into position

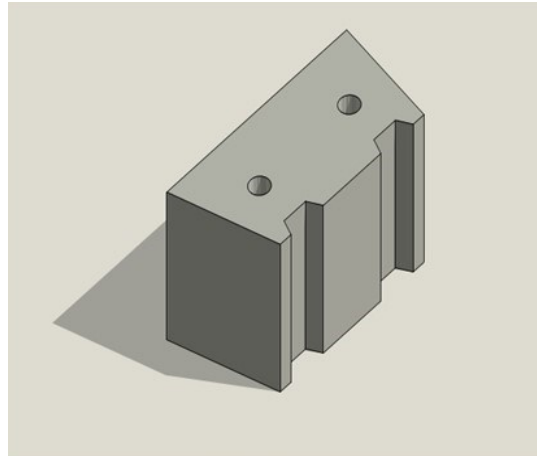
Size 1000 x 500 x 500 mm

Weight 510 kg



STANDARD BLOCK - *back view*

Forklift slips for easy loading of trucks and moving around job site.



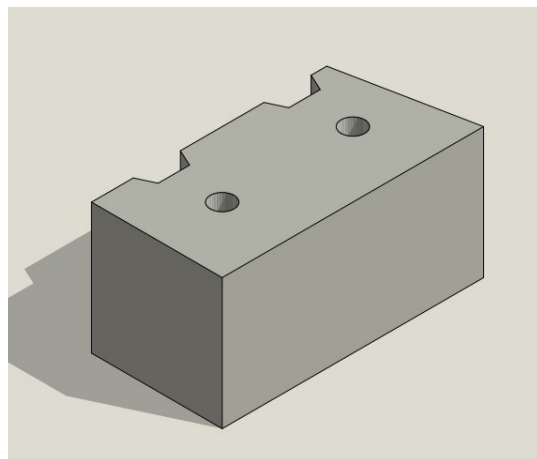
END BLOCK - *front view*

External Corner block, has taper on one side and square side on other. 90mm holes for inserting steel bars then grouted, securing wall together, forklift slips for easy handling

M16 FI thread for lifting into position

Size 1000 x 500 x 500

Weight 525 kg

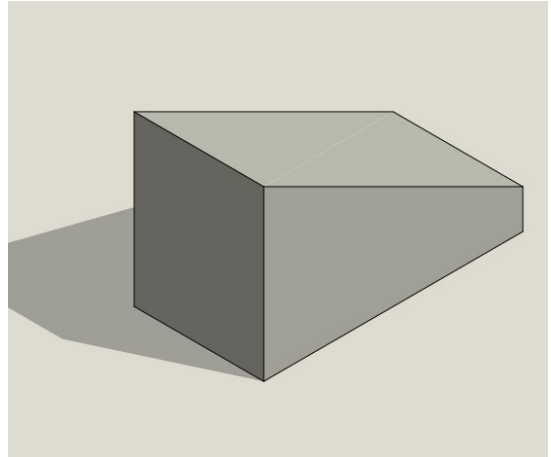


TAPERED BLOCK—*front View*

Used to transition down a slope,
Comes in left and right hand blocks

Size 650 to 150 x 500 w

Weight 430kg

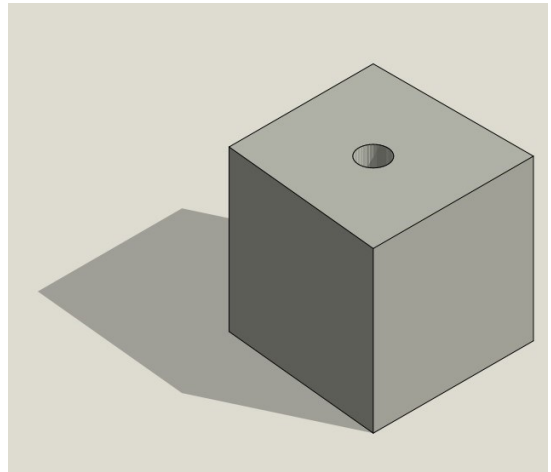


HALF BLOCK—*front View*

Used to create the brick style of laying
that gives the **J BLOCK** system its
structural strength

Size 500 x 500 x 500

Weight 250kg

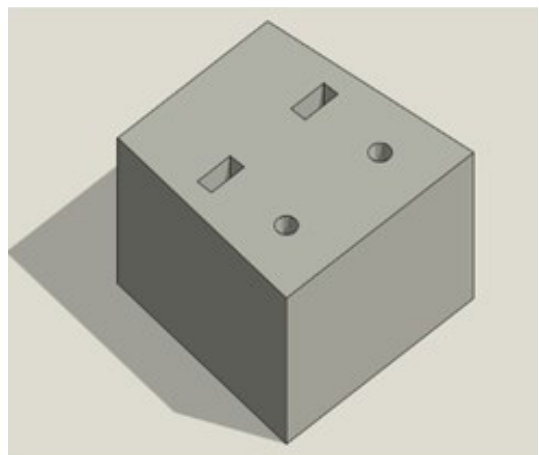


JUMBO BLOCK - *front view*

Used to provide a footing for the wall
where the use of a in situ footing is
not practical. **Also used for revet-
ment walls on canals and water-
ways.**

2.5 tonne foot anchor used in conjunc-
tion with a lifting clutch for lifting into
position

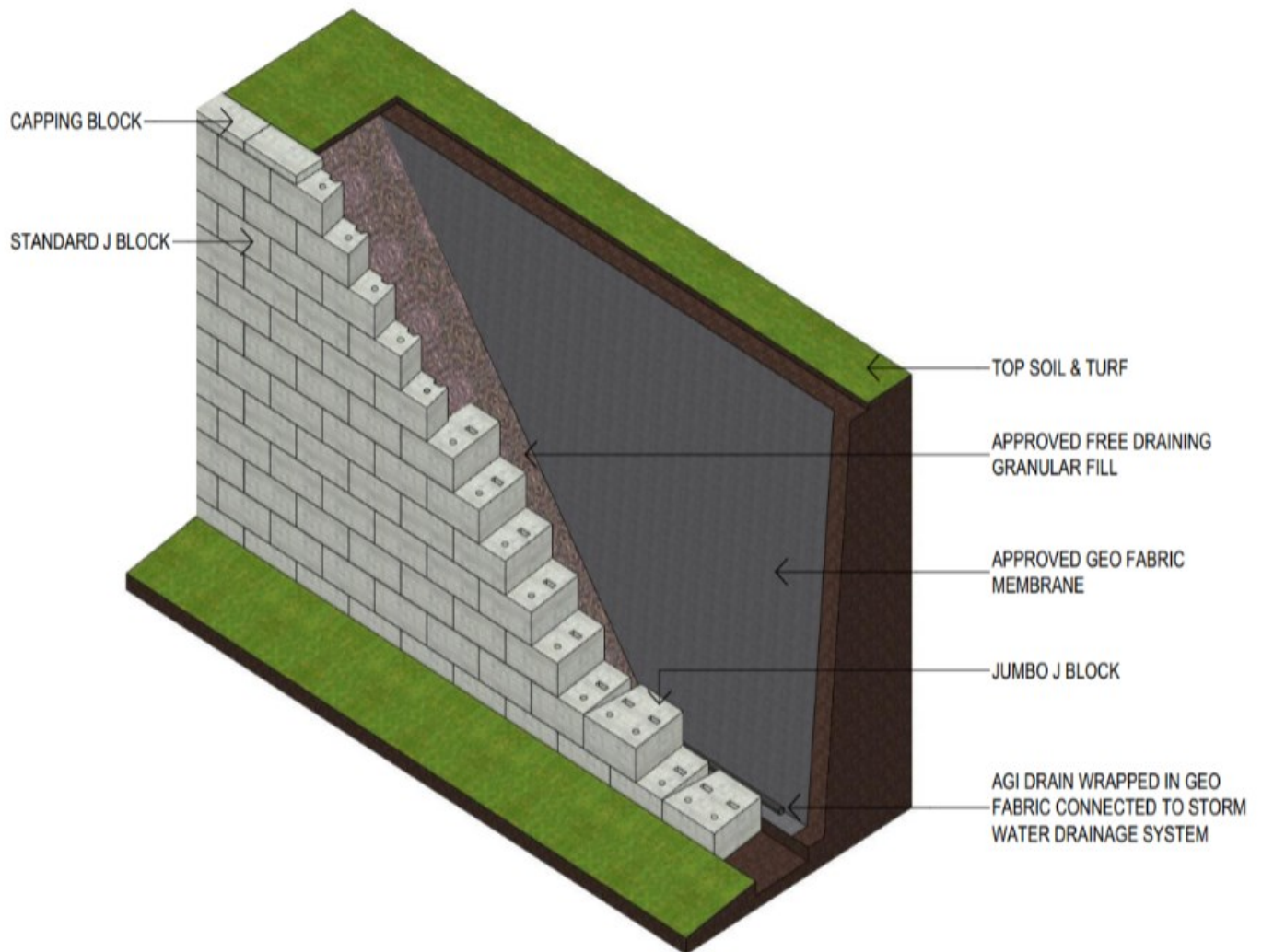
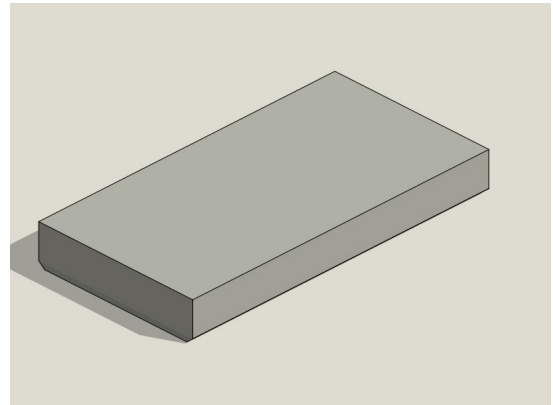
Size 1000 x 1000 x 500



CAPPING BLOCK—*front View*

Used at the top of a wall to give a very smart finish and create a mowing strip. With a chamfered lower leading edge they can finish flush with wall or over hung to give a shadow line effect. Can also be used to create steps.

Size 1000 x 520 x 150

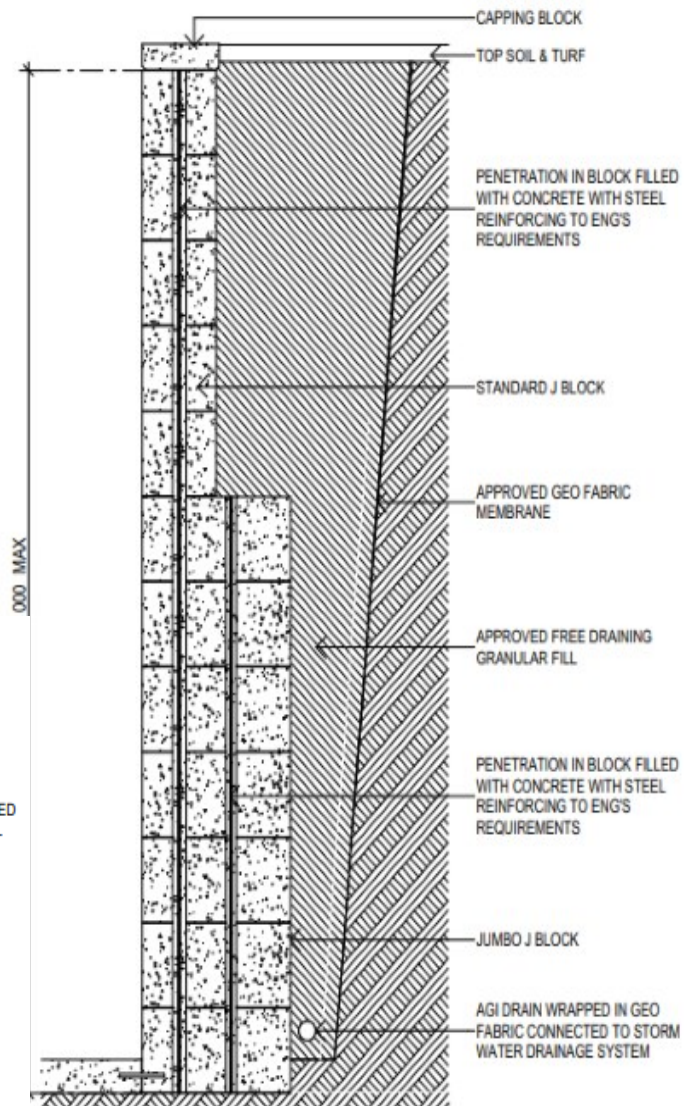
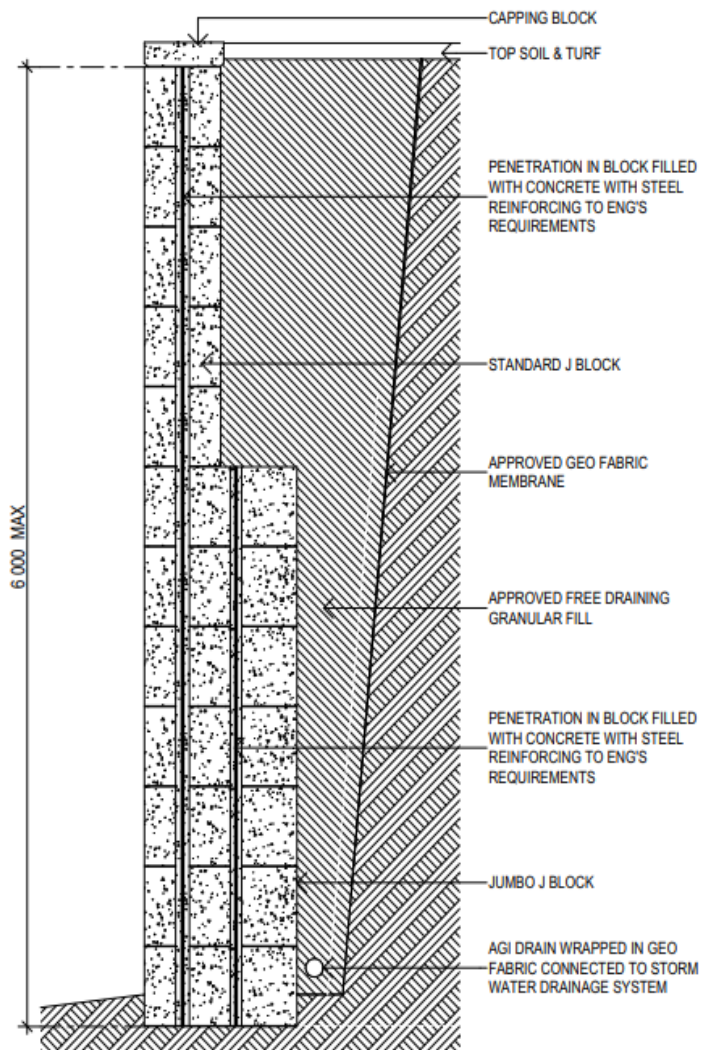


Drawings are only diagrammatic

Any wall over 1 meter high should be engineered and approved by council before installation. We can organize engineering if required.

Once laid and steel inserted through 90mm vertical holes then filled with concrete slurry to create a monolithic wall.

Jumbo Jblocks are idea for constructing revetment walls on canals and waterways.



PRICING AND DELIVERY

JBLOCKS PRICE LIST 2022		Coloured Blocks price on request All prices subject to GST
STANDARD JBLOCS	1000 X 500 X 500mm	\$64.00
END BLOCK	1000 X 500 X 500mm	\$71.00
HALF BLOCK	500 X 500 X 500mm	\$51.00
TAPERED BLOCK	1000 X 650 tapers to 150mm	\$59.00
JUMBO JBLOCK	1000 X 1000 X 500mm	\$123.00
CAPPING BLOCK	1000 X 520 X 150mm thick	\$51.00
PRE FABRICATED STEPS	1000 X 520 X 150	\$51.00



WE CAN
ORGANISE
DELIVERY

