

Midland Brick 80 CELEBRATING
80 YEARS

Bricks & Blocks

PRODUCT RANGE & PRICE LIST

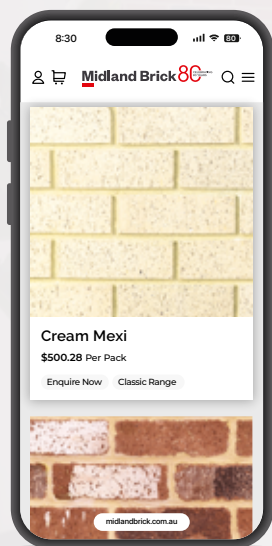
OCTOBER 2026

Contents

Classic Range	1
Manor Range	2
Revival Range	4
Foundry Range - Timeless	6
Foundry Range - Tumbled	7
Recycled Bricks	8
Spanish Range - Contempo Madrid	10
Spanish Range - Estilo	11
Masonry Blocks	13
Breeze Blocks	14
Utility Bricks	15
How to choose face bricks	17
The Benefits of Brick	20
Important Information	21

Shop anytime, anywhere.

Visit our online shop where
you can select and buy from
our full range of bricks,
pavers and blocks 24/7.



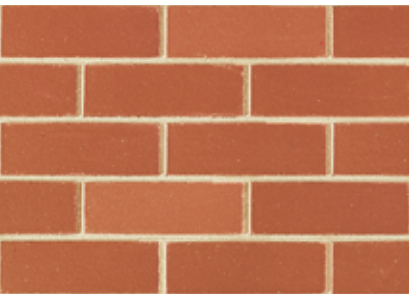
Restoration Red Tumbled

PLEASE NOTE

- Prices include GST unless indicated.
- All prices and information listed are subject to revision without notice. Please re-confirm at time of order.
- Prices ex-Middle Swan and South Guildford Brickworks.
- All products picked up from our Joondalup yard may include the additional cost of cartage from the Brickworks to the yard.
- Delivery charges are not included.
- There is a handling service fee for all products that are delivered or picked up loose or in part packs.
- A restocking fee plus transport applies to any product returned to yards. Stocks must be in packs or on pallets as purchased
- A National Bricklayer Training Levy for the Brick and Block Careers Training Fund of \$1.50 per thousand for single course bricks and \$3.00 per thousand for double course bricks will be added to all clay brick quotes. Prices ex GST.
- A National Bricklayer Training Levy for the Brick and Block Careers Training Fund of \$6.00 per thousand for full and three-quarter sized blocks and \$3.00 per thousand for half blocks and fractions will be added to all masonry block quotes. Prices ex GST.
- Clay bricks are a natural product manufactured from locally sourced clays. Each batch consists of a blend of bricks which cannot be accurately represented by a single unit. Sample bricks provide a general indication of the product type and should not be relied upon as being representative of the product supplied or the entire wall. While every effort is made to ensure consistency, natural variation within a batch and between batches of equivalent product will always occur.
- Colour swatches are indicative of colour only. Due to the printing process, colours are representational only.

Classic Range

230x110x76mm



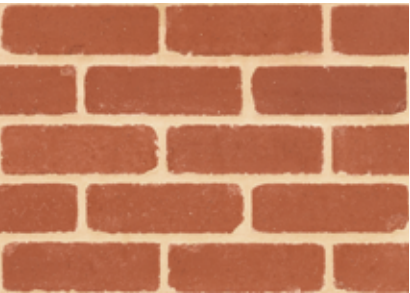
Red Smooth



Restoration Red



Cream Mexi



Red Smooth Tumbled

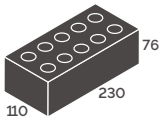


Restoration Red Tumbled

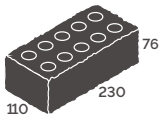


Cream Mexi Tumbled

Classic Range



\$1895
PER 1000



\$2325
PER 1000

			Price Per 1000 (inc. GST)	Price Per Pack (inc. GST)	Bricks Per Sqm	Bricks Per Pack/Pallet
Standard	230x110x76mm	Cored	\$1,895.00	\$500.28	48.5	264
Tumbled	230x110x76mm	Cored	\$2,325.00	\$613.80	48.5	264

Solids are available for an additional \$430.00 per thousand onto the cored brick price (inc. GST).

Manor Range

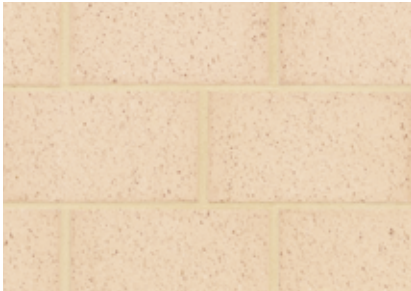
290x90x162mm



Loongana Limestone



Bullara

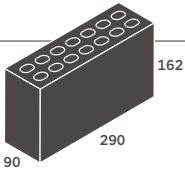


Bremer Bay

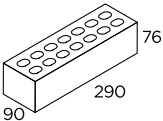
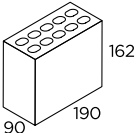


Kennedy

Manor Range



\$3625
PER 1000

			Price Per 1000 (inc. GST)	Price Per Pack (inc. GST)	Bricks Per Sqm	Bricks Per Pack/Pallet
Face Brick	290x90x162mm	Cored	\$3,625.00	\$500.25	19.4	138
1c 76mm Face		Cored	\$1,890.00	\$498.96	–	264
		Solid	\$2,485.00	\$656.04	–	264
190mm Fraction Snap		Cored	\$3,915.00	\$540.27	–	138



Revival Range

230x110x76mm



Treasury Red



Laneway Vibe



Treasury Red Tumbled

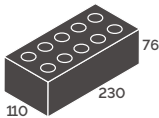


Laneway Vibe Tumbled

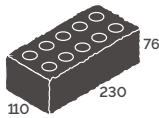


Laneway Vibe Tumbled

Revival Range



\$1960
PER 1000



\$2390
PER 1000

			Price Per 1000 (inc. GST)	Price Per Pack (inc. GST)	Bricks Per Sqm	Bricks Per Pack/Pallet
Standard	230x110x76mm	Cored	\$1,960.00	\$517.44	48.5	264
Tumbled	230x110x76mm	Cored	\$2,390.00	\$630.96	48.5	264

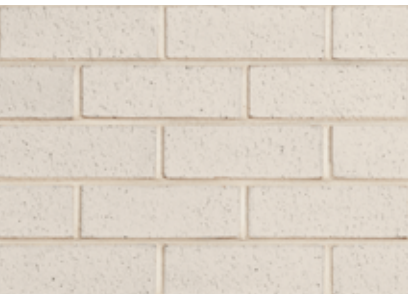
Solids are available for an additional \$430.00 per thousand onto the cored brick price (inc. GST).



Treasury Red Tumbled

Foundry Range – Timeless

230x110x76mm



Granita



Panna Cotta



Haze



Angasi



Midnight



Olde Red

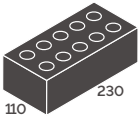


Red Clinker



Red Clinker

Foundry Range – Timeless

 **\$3515**
PER 1000

		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Bricks Per Sqm	Bricks Per Pallet
230x110x76mm	Cored	\$3,515.00	\$2,109.00	48.5	600

Solids are NOT available for Foundry Timeless. Foundry bricks are delivered on pallets. They do not incur a fee and are non-returnable.

Foundry Range – Tumbled

230x110x76mm



Harlem*



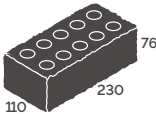
West Side*



Tribeca*



Foundry Range – Tumbled



\$4115
PER 1000

	Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Bricks Per Sqm	Bricks Per Pallet
230x110x76mm Cored	\$4,115.00	\$2,469.00	48.5	600

Solids are NOT available for Foundry Tumbled. Foundry bricks are delivered on pallets. They do not incur a fee and are non-returnable.
***DW0 – Dimensional Category.** Dimensional Category DW0 means there are no requirements. This is usually reserved for non-standard shaped bricks and bricks that have been rumbled or otherwise distorted during the manufacturing process for aesthetic reasons.

Recycled Bricks

Subject to Availability.
Call 13 15 40 for further information.

230x110x76mm



Recycled Bricks with White Mortar**



Recycled Bricks with Cream Mortar**



Recycled Bricks

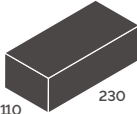
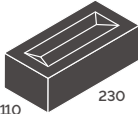
No modern brick can recreate the natural imperfections and charming irregularities which give each recycled brick its own, unique personality.

It's why Recycled Bricks work so powerfully as feature bricks and pavers and are increasingly used by leading interior designers and architects.

In short, our Recycled Bricks give you:

- A convenient size suitable for feature brickwork or heavy-traffic-area paving.
- A product which works as effectively in a feature or garden wall as it does in a landscaping highlight, renovation or restoration.
- Fascinating colour and size variations which add to the bricks' originality and earthy appeal. Each batch is uniquely different.
- The most environment-friendly bricks/pavers because they're totally recycled.
- The freedom to complement and blend beautifully with materials such as timber, limestone and granite.

Recycled Bricks

		 76 230 110 \$3365 PER 1000		 76 230 110 \$3365 PER 1000	
		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Bricks Per Sqm	Bricks Per Pallet
Extruded	230x110x76mm*	\$3,365.00	\$1,683.32	48.5	500
Pressed	230x110x76mm*	\$3,365.00	\$1,683.32	48.5	500

**Sizes are approximate and will vary. Due to the nature of Recycled Bricks, colours are representational only and each pack will vary. Recycled bricks are delivered on pallets. They do not incur a fee and are non-returnable*

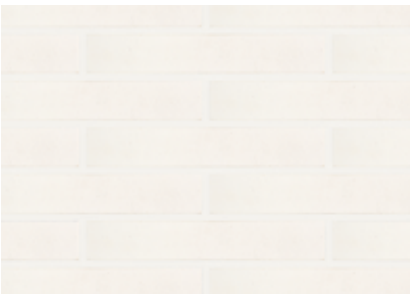
****DW0 - Dimensional Category.** Dimensional Category DW0 means there are no requirements. This is usually reserved for non-standard shaped bricks and bricks that have been rumbled or otherwise distorted during the manufacturing process for aesthetic reasons.



Recycled Bricks

Spanish Range – Contempo Madrid

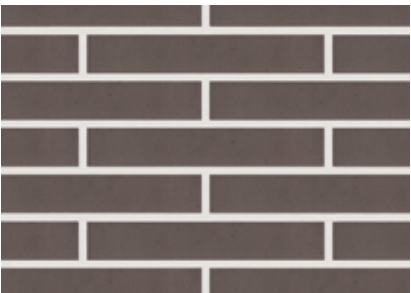
290x90x47mm



Blanco



Ceniza



Gris

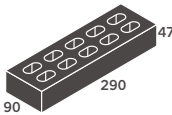


Nero



Blanco

Contempo Madrid



\$4320
PER 1000

		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Bricks Per Sqm	Bricks Per Pallet
290x90x47mm	Cored	\$4,320.00	\$2,203.20	58.5	510

Solids are NOT available for Contempo Madrid. Contempo Madrid bricks are delivered on pallets. They do not incur a fee and are non-returnable.

Spanish Range – Estilo

230x110x76mm



Blanco



Ceniza



Nero Azul

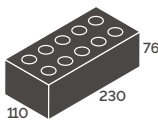


Nero Metalico



Nero Metalico

Estilo



\$4850
PER 1000

	Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Bricks Per Sqm	Bricks Per Pallet
230x110x76mm Cored	\$4,850.00	\$2,095.20	48.5	432

Solids are NOT available for Estilo. Estilo bricks are delivered on pallets. They do not incur a fee and are non-returnable.



Alabaster (AH Architecture,  Acorn)

Masonry Blocks

Standard Colours



Grey

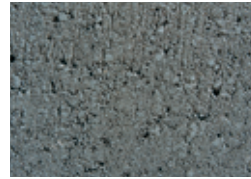


Parchment*

Made to Order Colours



Alabaster



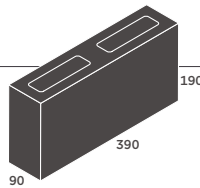
Carbon



Limestone

*Parchment coloured blocks produced after February 2023 feature an improved colour and will vary to older stock. If matching to an existing project, please discuss with your Midland Brick Sales Representative prior to ordering.

100mm Series

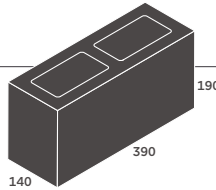


GREY
\$3680
PER 1000

PARCHMENT
\$4400
PER 1000

		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Blocks Per Sqm	Blocks Per Pallet	Block Weight (kg)
390x90x190mm	Grey	\$3,680.00	\$662.40	12.5	180	10.0
	Parchment	\$4,400.00	\$792.00	12.5	180	10.3

150mm Series

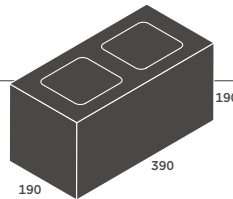


GREY
\$5140
PER 1000

PARCHMENT
\$5865
PER 1000

		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Blocks Per Sqm	Blocks Per Pallet	Block Weight (kg)
390x140x190mm	Grey	\$5,140.00	\$616.80	12.5	120	12.5
	Parchment	\$5,865.00	\$703.80	12.5	120	12.9

200mm Series



GREY
\$5875
PER 1000

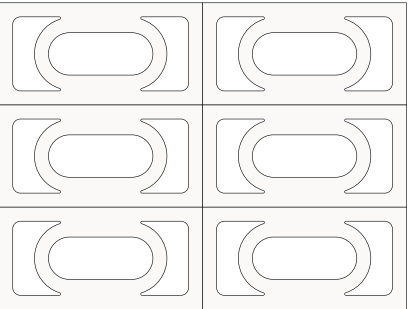
PARCHMENT
\$7335
PER 1000

		Price Per 1000 (inc. GST)	Price Per Pallet (inc. GST)	Blocks Per Sqm	Blocks Per Pallet	Block Weight (kg)
390x190x190mm	Grey	\$5,875.00	\$528.75	12.5	90	16.2
	Parchment	\$7,335.00	\$660.15	12.5	90	16.8

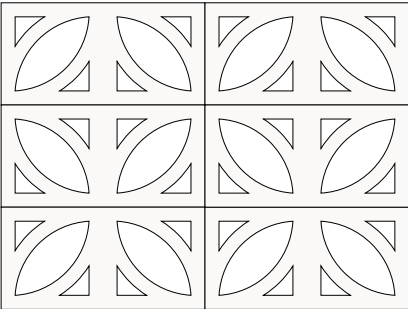
All Masonry blocks are delivered on pallets. This will incur an additional fee of \$50 (inc. GST) per pallet and is fully refundable on return within 6 months of purchase date. Small fractions are available and may either be cut to size or purpose made. As fractions are made at different times to standard blocks, with natural raw materials that can vary over time, colours and textures may vary. For unreinforced walls using concrete masonry product, control joints must be incorporated at centres not exceeding 6 metres. Refer to AS3700 for further information.

Breeze Blocks

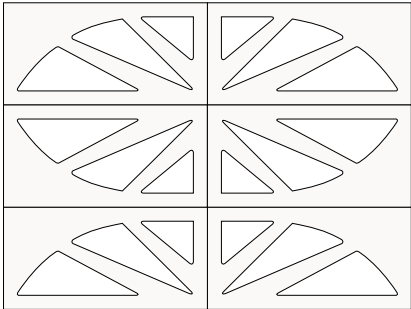
395x90x195mm



Carnaval



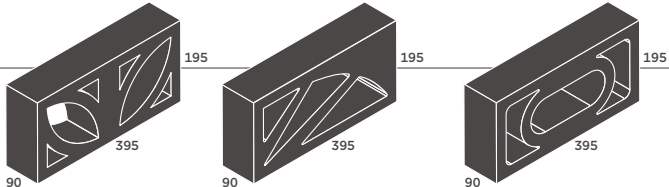
Ficus



Isabela



Breeze Blocks

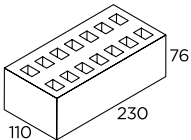
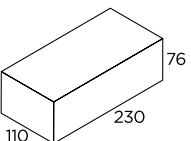
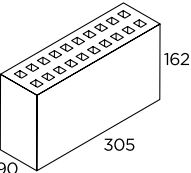
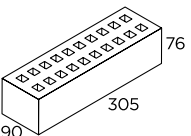
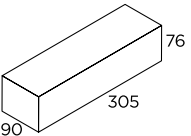
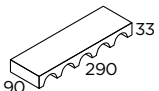


\$22⁵⁰
EACH

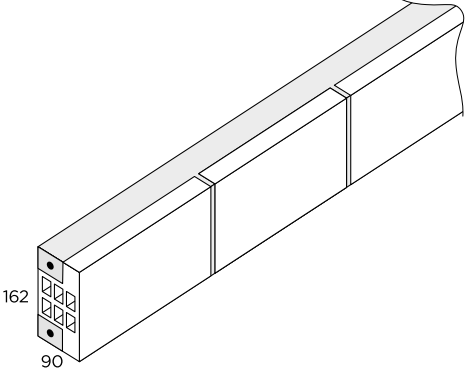
		Price Per Block (inc. GST)	Price Per Pallet (inc. GST)	Blocks Per Sqm	Blocks Per Pallet	Block Weight (kg)
395x90x195mm	White	\$22.50	\$3,240.00	12.5	144	10.1

Breeze Blocks are delivered on pallets. This will incur an additional fee of \$50 (inc. GST) per pallet and is fully refundable on return within 6 months of purchase date.

Utility Bricks

	Description	Nominal Weight Range	Price Per 1000 (inc. GST)	Price Per Pack (inc. GST)	Bricks Per Sqm	Bricks Per Pack/ Pallet
Commons 230x110x76mm						
	Cored^	2.8-3.2 kg	\$1,555.00	\$410.52	48.5	264
	Paint Grade	2.8-3.2 kg	\$1,760.00	\$464.64	48.5	264
	Renders* <i>Size may vary. Non load bearing.</i> Mixed, structurally sound bricks suitable for rendering.	2.8-3.2 kg	\$1,140.00	\$300.96	48.5	264
	Solid	3.8-4.2 kg	\$1,985.00	\$524.04	48.5	264
	Paint Grade	3.8-4.2 kg	\$2,190.00	\$578.16	48.5	264
	Renders* <i>Size may vary. Non load bearing.</i> Mixed, structurally sound bricks suitable for rendering.	3.8-4.2 kg	\$1,570.00	\$414.48	48.5	264
Maxibrick Range 305x90x162mm						
	Maxibrick^	5.1-5.9 kg	\$2,310.00	\$304.92	18.5	132
				\$318.78	18.5	138
	Maxibrick 15mpa	6.0-6.6 kg	\$2,530.00	\$333.96	18.5	132
				\$349.14	18.5	138
	Acoustic Maxibrick	6.0-6.6 kg	\$2,530.00	\$333.96	18.5	132
				\$349.14	18.5	138
	Acoustic Maxibrick 15mpa	6.0-6.6 KG	\$2,750.00	\$363.00	18.5	132
				\$379.50	18.5	138
Longreach 305x90x76mm						
	Cored^	3.0-3.2 kg	\$1,705.00	\$429.66	37	252
	Longreach 15mpa	3.0-3.2 kg	\$1,805.00	\$454.86	37	252
	Solid	5.1-5.9 kg	\$2,205.00	\$555.66	37	252
^ Higher load bearing products are available - made to order. *Subject to availability. Midland Brick recommends consulting with a Structural Engineer when using the Maxibrick Range in multi-storey construction.						
Modular Splits 290x90x33mm						
	Splits		\$2,290.00	\$989.28	-	432

Utility Bricks

	Description	Length (m)	Price (inc. GST)
Maxibrick Lintel – Galvanised Various Lengths x 90x162mm			
	Reinforced Maxibrick Lintel is specifically produced for use with Midland Brick's Maxibrick. The reinforced Lintel reduces construction costs and maintenance. The Lintel standard price is \$120.00 per lineal metre inc. GST	0.940	\$112.80
		1.250	\$150.00
		1.570	\$188.40
		1.890	\$226.80
		2.200	\$264.00
		2.500	\$300.00
		2.830	\$339.60
		3.140	\$376.80

How to choose face bricks

1 Decide your style

Before selecting bricks it's worthwhile gathering ideas on the style of house you would like to build, as the design can greatly influence the type of bricks you use. Here are four different styles to get you started.

Coastal

A style that is inspired by the natural environment with a light and relaxed feel. Consider bricks in our Standard Collection or Manor Range, with careful consideration for the mortar colour and joint finish.



Contemporary

Inspired by the return of post modernism with its clean lines and openness, this look can be perfectly complemented with bricks from our Contempo Madrid and Estilo ranges.



Urban

The key to this style is a sleek edgy design, matched with the unexpected use of raw materials. Consider internal walls of exposed brick to add a bold twist, like our popular Restoration Red and Revival Collection.



Classic

Inspired by styles past but never out of fashion, this look is warm and inviting. For anything from Colonial to Federation, you'll find plenty of choice in our Standard Collection and Manor Range.



How to choose face bricks

2 Finesse the finer details

How much influence you have on the choice of brick for your project may depend on whether you're building it yourself, have an architect involved or are using a builder. As a rough guide though, here are some things to consider.



Location

The location of your home may help determine the type of bricks and mortar joints you need.

Where homes are subject to severe coastal conditions, including homes subject to airborne salt spray, on land with highly saline soil or near sources of air pollution (such as an industrial site) please consult a Midland Brick Sales Advisor for more information.



Colour & texture

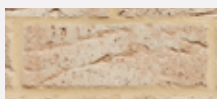
The colour and texture of the bricks you choose will help you create the look, feel and style of your new home. Midland Brick colours range from light neutral tones to deep dark shades.



SMOOTH BRICKS have a consistent texture. Manufactured to have a flat face with straight lines. Subtle imperfections are more noticeable due to the sleek finish but are an integral part of the natural appearance.



CUT FACE BRICKS have a dragged or ripped appearance across the face, giving them a weathered look that is well suited to coastal style homes.



ROLLED BRICKS are treated with distinctive patterns prior to firing, which produces a variety of textures.



TUMBLER BRICKS have a rough texture and uneven edges which give them a rustic look, perfect for heritage or industrial style homes.



Size

One size does not fit all – Midland Brick bricks come in a range of sizes.

A combination of brick sizes can be used for the entire house.

Consider patterns, window sills, feature walls, formal areas and architectural details.

- **STANDARD** 76mm high bricks (230mm long x 110mm wide)
- **SLIMLINE** 47mm high bricks (290mm long x 90mm wide)
- **LINEAR** 290mm long bricks (290mm long x 76mm high)
- **DOUBLE HEIGHT** 162mm bricks (290mm long x 90mm wide)



How to choose face bricks



Mortar

You may be surprised to know the colour and type of mortar joint (the space between the bricks) can have a striking impact on the overall look of your wall.

Common mortar colours



NATURAL
or **GREY**



WHITE or
OFF WHITE



CREAM
or **BUFF**



COLOURED to
match brick colour

Common mortar joints

The mortar joint refers to how the band of mortar between the bricks is finished. To protect against salt erosion in coastal areas and where exposure grade units may be required, a sealed joint (ironed/rolled or flush) is recommended.



RAKED



IRONED or
ROLLED



FLUSH



STRUCK



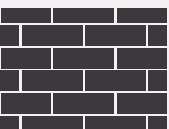
Brick bonds and other decorative effects

A bond is the pattern in which bricks are laid.

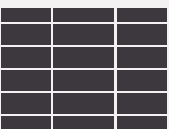
Whether you're after a more traditional look, or want to create a stand out feature wall, bricks offer incredible versatility. When choosing bricks, consider how creatively you're planning to lay them.

Note: A consultation for structural integrity is recommended.

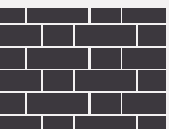
Common brick bond patterns



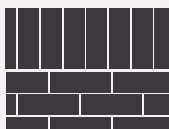
STRETCHER BOND



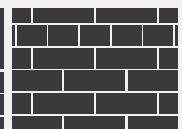
STACK BOND



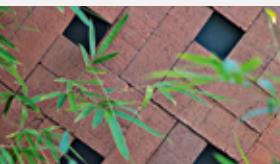
FLEMISH BOND



SOLDIER COURSE (with
stretcher bond)



SCOTTISH BOND
(full headers
every 6th course)



Utility bricks

All products, including our utility bricks, are manufactured to the highest quality to meet Australian Standards.

LONGREACH 305x90x76mm - 37.0 bricks per sqm
STANDARD COMMON 230x110x76mm - 48.5 bricks per sqm
MAXIBRICK / ACOUSTIC 305x90x162mm - 18.5 bricks per sqm
MAXIBRICK GALVANISED LINTEL Openings up to 2450mm



Longreach



Standard
Common



Acoustic
Maxibrick



Maxibrick



Maxibrick Galvanised
Lintel

The Benefits of Brick

Building with brick has many advantages, like strength and durability, but one huge benefit is the environmental reward.

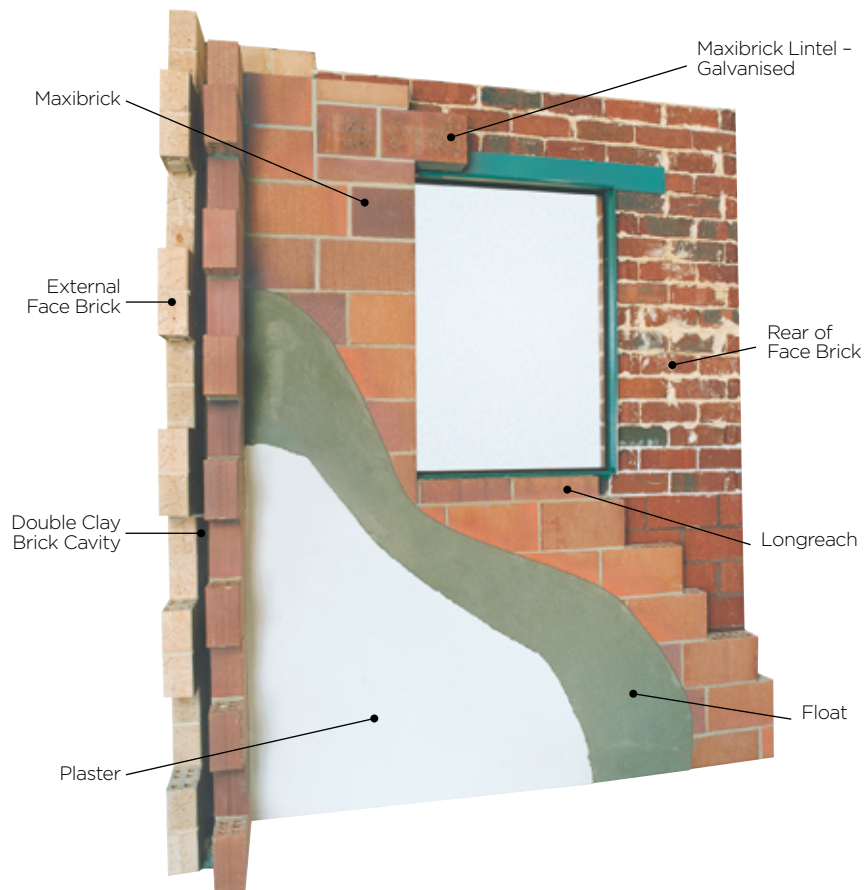
Take, for example, your energy consumption. Artificial heating and cooling is a major household cost and source of greenhouse emissions, so it makes sense to reduce this energy use by building with high thermal mass materials such as brick.

Recent research by Think Brick Australia and the University of Newcastle found clay brick construction was a more energy efficient and sustainable walling solution when compared to other forms of construction.

The study found that when coupled with good solar passive design, building with bricks reduced internal temperature fluctuations to ensure comfortable living conditions year-round.

Put simply, bricks gradually absorb heat to keep buildings cool in summer, while in winter, they hold the home's heat longer, keeping those inside warm.

Double Clay Brick Construction



Solar passive design

Clay bricks, when used together with well-planned design principles such as solar passive design, can make a significant difference to energy consumption used for heating and cooling your home – energy efficiency that is virtually ‘built in’.

Note: Solar passive design features (see right) are more effective when used in combination (not individually) and tailored to your specific climate needs.

Features

ORIENTATION AND SOLAR ACCESS – Site orientation or the position of the house relative to the sun, so that the house can take advantage of naturally available energy.

GLAZING AND SHADING – Effective use of eaves, window tinting and double-glazed windows and glass doors.

SEALING AND VENTILATION – Cross ventilation – openings on both sides of the home – allows fresh breezes to circulate more effectively. Thermal mass in internal walls (such as clay brick) is still needed to even out temperatures. Vents may also be installed in the roof space to help regulate air flow year-round.

INSULATION – The use of insulation in walls and ceilings, to act as a barrier to heat flow, is essential to providing year-round comfort.

THERMAL MASS – This is the ability of a material to absorb heat. High density materials such as bricks and tiles have high thermal mass, which when used correctly moderates internal temperatures by averaging day/night extremes. Thermal research* has shown clay brick to be a superior building material in providing comfortable and energy efficient living environments.

* Thermal research program over 8 years by Brick manufacturers and Think Brick Australia in collaboration with The University of Newcastle's Faculty of Engineering and Built Environment.

Important Information

Safety Information. We have safety information sheets providing details on brick cutting, cleaning, safe storage and movement of bricks and pavers. Ask our Sales Advisors or see online for more information and leaflets.

Ordering Product. When ordering product, we recommend they are all delivered at the same time to ensure colour consistency as colours will vary within and between batches.

Country Orders. Bricks and pavers can be double strapped, packed and strapped onto pallets and/or shrink wrapped for country cartage on request. 48 hours notice required. Price on application. Note: Clients are reminded that when picking up product ex works, vehicles must have side gates or mesh. Mesh can be purchased direct from Midland Brick.

Product Inspection. We strongly recommend at all times there be careful inspections and supervision of all bricks and pavers delivered to ensure satisfactory results prior to and during installation. Any complaints regarding product should be directed to the place of purchase PRIOR to laying.

Colour Variation. Products on display are examples, variation will occur naturally within a production run and with each production run of products.

Chipping and Breakage. Some minor chipping and breakage can occur during the delivery, off loading and laying of all products. This should not exceed 5% of the completed product. It is recommended that this product be used for cuts and infills.

Score Marks. Score or drag marks may occur during the face texturing and manufacturing process. These marks are a characteristic of the product and may be evident on textured or mexi-cut type bricks as vertical lines. During the manufacturing process deep and wide drag marks may occur from time to time. 'Drag marks' are a part of the product and do not detract from the overall appearance of the completed wall when laid, as can be seen in our brochures and on our branches' display walls.

Colour Blending. For the best colour blending results, blend your bricks and pavers from various packs as you lay. Ask our Sales Advisors for more information or download the brochure online.

Brick Face. Face bricks and blocks have only one purpose made face and one purpose made header.

Solids. Variations in colour may occur between solid and cored face bricks of the same name.

Manor Range Accessory Bricks.

Variations in colour may occur between accessory bricks (76mm Longreach Cored, 76mm Longreach Solid, Finishing Brick, 190mm Fraction) and cored face bricks of the same name.

Sizing. Product supplied is within the dimensional tolerances specified in Australia/ New Zealand Standard AS/ NZS 4455. For further information please contact Midland Brick. Sizes and number per square metre are nominal only and subject to variance due to installation technique, product colour and size variation through manufacturing processes. Please consult your Midland Brick Sales Advisor if mixing various colours into patterns.

Cutting. When cutting products, please ensure that the product is fully wetted (soaked with water), to reduce the chance of discolouration from cutting slurry entering the product surface. Similarly, ensure all slurry is washed from any cut product before laying. Ensure that no cutting slurry falls on the surface of product already laid. Please refer to www.midlandbrick.com.au on Cutting Procedure for further information or enquire with a Sales Advisor.

Utility Bricks. Not all utility bricks are suitable for external use. We recommend you discuss applications with your Midland Brick Sales Advisor. Please note all utility bricks are not colour specific.

Masonry Blocks. All concrete masonry products shrink over time and allowance for this must be included in the building design. For unreinforced walls using concrete masonry product, control joints must be incorporated at centres not exceeding 6 metres. Please speak to your Midland Brick Sales Advisor or refer to AS3700 for further information.

Architectural Shapes, Custom Colours. Special shapes, squints, sill bricks, utilities and custom colours are available subject to quantity required, scope of a project and availability of clay and materials. Please consult your Midland Brick Rep for more information.

Certified Strength Bricks. For specialised building projects Midland Brick produce a range of certified strength bricks – details of specifications and costs are available on application.

Two Storey Projects. For two storey projects Midland Brick can block stack face bricks on site, and later lift them onto the first floor slab if possible (charges apply). It is recommended that all face bricks be delivered at the same time to ensure colour consistency between storeys.

Brickwork by the Coast. To achieve maximum protection in coastal areas, a sealed joint (flush or rolled) with an approved damp proof course is recommended. To ensure the best possible performance of any brickwork in severe marine environments, exposure grade units are required. Please consult your Midland Brick sales office if more information is required.

Mortar Mix Recommendations for Concrete Masonry.

M3 Applications (as per AS3700)

Subject to non-saline wetting and drying – General Purpose

1 Cement : 1 Lime : 6 Sand or,

1 Cement : 5 Sand – requires the use of methyl cellulose water thickener.

M4 Applications (as per AS3700)

Subject to saline wetting and drying – Exposure

1 Cement : 0.5 Lime : 4.5 Sand or,

1 Cement : 4 Sand – requires the use of methyl cellulose water thickener.

Note: Please be aware that the sand used in mortar is sourced from different locations. This may result in a difference between the mortar colour of your new home and the mortar colour of product displayed at our selection centres. Please ensure you discuss this important factor with your builder.

Damp Proof Course (DPC).

It is imperative that adequate damp proof course is installed to protect the brickwork from excessive ground salts and moisture. Damp proofing in the external leaf of masonry, piers and in garden walls is important to ensure that the bricks maintain their appearance. The damp proof course must be installed correctly and above ground level to ensure it functions correctly.

Brickwork Cleaning. It is important to ensure correct cleaning methods are used to remove any mortar stains. Excessive use of acids for cleaning brickwork may cause staining which is difficult to remove and can permanently spoil the appearance of the brickwork. Brick cleaning should only be done by a trained professional.

Website Information Service.

Information about Midland Brick's range of quality bricks, pavers, retaining walls and technical specifications is available to download free of charge. Visit www.midlandbrick.com.au.

Midland Brick

Phone 13 15 40 | midlandbrick.com.au

Joondalup

16 Franklin Lane

Middle Swan

321 Great Northern Hwy

South Guildford

1/260 Kalamunda Road

Subiaco

Home Base, 55 Salvado Road

Resellers For a full list of regional resellers head to midlandbrick.com.au/locations

Follow us on Social Media



Accreditation 21645
Compliance with
ISO/IEC 17025 – Testing



Samples and brochure images are a general guide only. Colour and texture may vary between batches and production runs. Final selections should be made from current physical samples, subject to availability.

Photographs are representative and may not reflect the exact product appearance. Customers are responsible for inspecting all delivered products prior to installation. Any concerns should be raised before laying begins.

© Copyright Midland Brick – All rights reserved 2026.

This publication is printed onto paper stock that is manufactured from timber sourced from sustainable resources. Both printer and paper manufacturer are accredited to the highest international environmental standards.