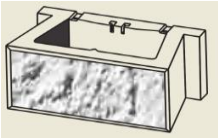
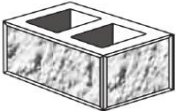
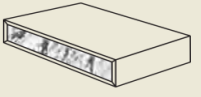


TRENDSTONE WALL BLOCK

1/07/2020

PRODUCT	NO./ M2	NO./ TONNE	NO./ PALLET	DEL'D PRICE BRIS & S/SHINE	DELIVERED PRICE GOLD COAST
FULL BLOCK (400LX200HX245D) IVORY, FRASER CORAL & FRASER SAND CHARCOAL & PEBBLE Locked in by 2 pins 	12.5	48	78	\$9.82 (\$122.75 /M2)	\$10.39 (\$129.87 /M2)
CORNER BLOCK (390LX190WX200H) IVORY, FRASER CORAL & FRASER SAND CHARCOAL & PEBBLE 		49.5	90	\$9.82	\$10.39
CAP (400LX65HX255D) IVORY, FRASER CORAL & FRASER SAND CHARCOAL & PEBBLE 	2.5/LM	71.5	120	\$6.19	\$6.58
	2.5/LM	71.5	120	\$5.82	\$6.23

DELIVERY CONDITIONS: (delivery should be scheduled within 3-4 days of ordering)

Brisbane: There is a min. delivery surcharge of \$90 for deliveries less than 2 full pallets.

Deliveries south of Pimpama and west of Maclean attract the Gold Coast rate. i.e. Coomera, Pimpama & Maclean attracts the Gold Coast rate.

Brisbane delivery rate and deliveries to areas between 4209 to 4230 attract the Gold Coast delivery rate.

Gold Coast Area: There is a minimum delivery surcharge of \$110 for deliveries less than 2 pallets.

The Gold Coast area is considered to be the area south of Pimpama (including Pimpama) and North of Tweed Heads.

Deliveries to areas between post codes 4209 to 4230, attracts the Gold Coast delivery rate.

REDLANDS PH: 3207 7800 249 Cleveland-Redland-Bay Rd Thornlands 4164	ASHMORE PH: 5597 3433 650 Southport -Nerang Rd (opp. BP Station) Ashmore 4214	CHANDLER PH: 3390.2477 2630 Old - Cleveland Rd (cnr Aldis Rd) Chandler 4155	FORESTDALE PH: 3800 5433 2-16 Stapylton Rd Forestdale 4118	LOGAN PH: 3808 8442 488 Loganlea Rd Slacks Creek 4127	BURPENGARY PH: 3888 8806 8A 1 Commerce Pl (cnr North Shore Dr) Burpengary 4505	MANGO HILL PH: 3491 6372 1823 Anzac Ave Mango Hill 4509	WESTERN SUBURBS PH: 3715 6200 12 Jennifer St Seventeen Mile Rocks 4073
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INSTALLATION GUIDE

You will need:.....

- Gloves
- Shovel
- Eye Protection
- Spirit Level
- Drainage material for back fill
- Stake and strings
- Road base and Course Sand for leveling pad
- Rubber mallet and bolster
- Mechanical plate compacter (optional)

STEP 1: Dig your retaining wall trench approx. 400mm (16") wide and 150mm (6") deep and fill with 100mm (4") base material such as road base

STEP 2: Compact base

STEP 3: Cover road base with approx. 25mm (1") of crusher dust or course sand and screed to a true level using a spirit level.

Note: Where a concrete base is used allow to harden before proceeding.

STEP 3: Place blocks side by side and front to back on the leveling pad using a string line along the back of the blocks for alignment.

Using a spirit level ensure the first row is level.

STEP 4: If the retaining wall requires an agricultural drain, place it at the bottom of the first course with a gentle fall. Cover pipe or strip drain and surround with a free draining material such as 20mm drainage gravel.

STEP 5: Lay second and subsequent courses following the same procedure. Lock in each block with pins provided.

STEP 6: Backfill with 20mm drainage gravel behind the blocks and compact.

STEP 7: Fit cappers to the retaining wall with masonry adhesive or mortar.

