

■ ■ ■ ■ PAVING SOLUTIONS





# FULL COLLECTION

## QUALITY PAVERS FOR DRIVEWAYS, POOL SURROUNDS, COURT YARDS & PATHS

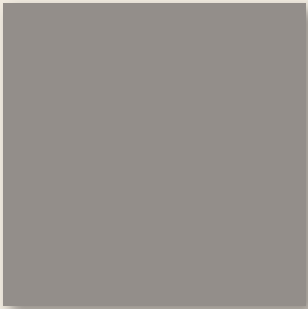



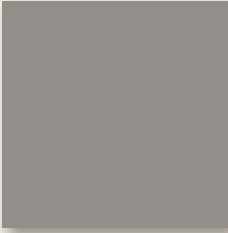











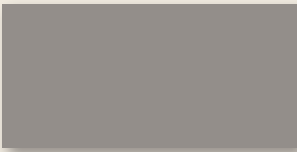







CCP has a pavement solution for your next paving project. From small brick pavers to large format premium quality concrete pavers and stone alternatives. This contemporary collection of outdoor concrete pavers is available in a range of shapes, sizes and colours.

CCP has pavers to suit every project: DIY, commercial and landscape design.

- Entertaining Areas
- Pool Areas
- Driveways
- Courtyards
- Path Stepping Stones

CCP provides quality, locally manufactured products.

### PAVER RANGE

PRODUCT	COLOURS	RECOMMENDED	Size mm	No. per m <sup>2</sup>	No. per tonne	No. per pallet
 Plazzastone	Charcoal Platinum Mocha Pearl Almond Terracotta	  	400x400x50	6.25	60	108
 Flagstone	Charcoal Platinum Mocha Almond	   	300x300x50 + bullnose	11.1	106	192
 Classicstone	Charcoal Mocha Almond		225x220x40	20.2	273	480
 Cobblestone	Charcoal Mocha Almond Terracotta	   	220x200x55	23	211	360
 Courtstone	Charcoal Pearl Mocha Almond Sandstone Terracotta Tricolour	  	390x195x50	13	127	216
 Brickstone	Charcoal Sandstone Mocha Almond Terracotta	  	200x100x50	50	480	864

Paver images shown in scale 100mm = 10mm



# CCP PAVER OPTIONS

## PAVER LAYOUT

TERRACOTTA



CHARCOAL



ALMOND



TRICOLOUR



PEARL



MOCHA



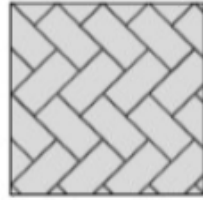
PLATINUM



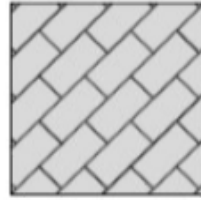
IRONSTONE



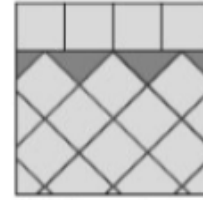
SANDSTONE



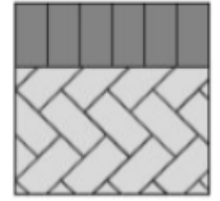
Herringbone 45



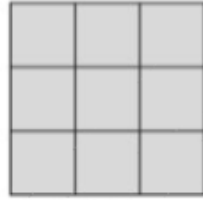
Stretcher Bond 45



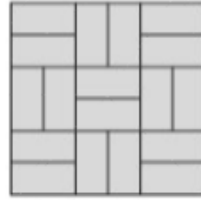
Half Diamond Inlay



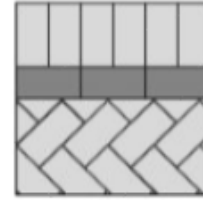
Soldier Header



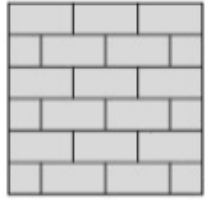
Stack Bond



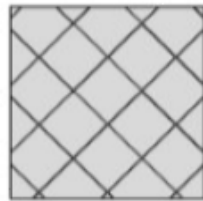
Basket Weave



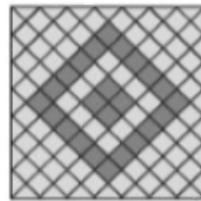
Pencil Line Inlay



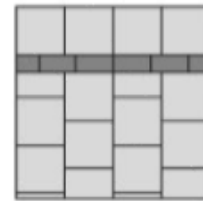
Stretcher Bond



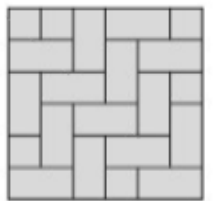
Diamond



Contrasting Pattern



Stretcher Bond Inlay



Herringbone 90

## BEFORE YOU START

### 1. Check with your council

Pavers can usually be laid around your house without council approval. However, if you're doing a driveway or working in an area where water runoff is an issue, you may need to contact your local council. Some of the newer residential communities have covenants covering the use of driveway material. If so obtain authorisation before proceeding

### 2. Work out how many pavers you require

- Grab a pencil, paper and tape measure. Measure the length and the width of the area to be paved.
- Then multiply one by the other to determine the total area in square metres. Make an appropriate allowance for curved edges and or cuts.
- To determine the number of pavers required, multiply the number required per m<sup>2</sup> by the area to be covered. Allow an extra 2% just in case.

### 3. Important safety

- Always wear eye protection when you're splitting or cutting pavers or using a whacker.
- Bend your knees when lifting heavy pavers.
- Wear work boots to protect your feet and gardening gloves to protect your hands.
- Slip, slop, slap if you are working in the sun and keep your fluids up.



## CONTACT US

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Colours displayed in this brochure are to be used as a guide only. Colours are as close as printing processes will allow. Displays in stores may vary due to batch variation. Obtain samples from Cowra Concrete Products or current batch colour. Care should be taken to order sufficient product to complete job at one time to avoid batch variation. Surplus pavers are not returnable. No claims after 7 days or once the products have been incorporated in construction.

# DIY PAVER GUIDE

## INSTALLATION GUIDE

### Step 1 - EXCAVATION

- Mark out the area to be paved. Allow a little extra for working room.
- Remove all loose debris and vegetation.
- Excavate deep enough to allow for the selected paving and sub base construction.

### Step 2 - PREPARING BASE

- Distribute road base evenly over the excavated area, making sure to set up with the general fall in mind.
- Compact the road base at least 3 times, changing direction during the process.
- Start spreading the river sand over the compacted road base to a thickness of 25-30mm.
- Screed the river sand with a timber float and straight edge. Utilise a level to ensure the surface is flat (keeping in mind you will need to allow for water run off).

### Step 3 - LAYING THE PAVERS

- To begin set up a header course along one side (preferably the longest side of the paved area)
- Once this is set up, create a 90° angle at one end of the paved area with a straight edge and set square, then begin to lay the pavers from this point.

### Step 4 - EDGING AND LOCKING IN THE PAVING

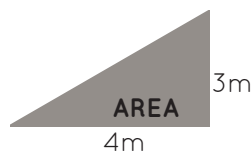
- Use a sand and cement mix to haunch, or lock in, the header courses that are not up against a wall. This will assist in supporting the outer course of the paved area.

**Handy Tip: It does not hurt to also use a little of the sand and cement underneath the outer header course. This will provide extra strength!**

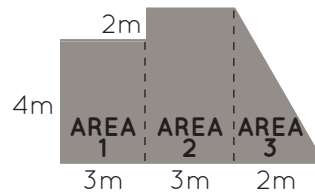
## WORKING OUT HOW MANY PAVERS YOU NEED



**For rectangular areas**  
eg.  $3\text{m} \times 5\text{m} = 15\text{m}^2$



**For triangular areas**  
 $0.5 \times \text{base (m)} \times \text{height (m)}$   
= area ( $\text{m}^2$ )  
eg.  $0.5 \times 3\text{m} \times 4\text{m} = 6\text{m}^2$



**For odd shaped areas**

**- break into sections**

Area 1:  $4\text{m} \times 3\text{m} = 12\text{m}^2$

Area 2:  $6\text{m} \times 3\text{m} = 18\text{m}^2$

Area 3:  $0.5\text{m} \times 2\text{m} \times 6\text{m} = 6\text{m}^2$

Total area to be paved =  $36\text{m}^2$

# COWRA CONCRETE PRODUCTS

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