Clay Paving

It is essential that the area to be paved is correctly prepared. (For further information contact your local Corobrik Office).

There are 2 basic laying methods:

- Laying pavers with a 1 5 mm (average 3mm) joint and brushing sand between them, which is known as sand grouted or flexible paving.
- Laying pavers with an 8 10 mm cement mortar joint, which is called cement grouted or rigid paving - providing movements joints essential.

NOTE: Butt jointed paving (laid without a sand joint) may cause the surface to act in a semi-rigid manner and undesirable movements will occur under load leading to spalling/chipping of the pavers. Corobrik does not recommend butt jointed paving.

Edge Restraint

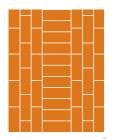
All brick paving must be restrained at the edges.

There are 3 basic methods:

- By using existing structures such as walls and kerbs.
- By the use of a precast concrete kerbstone or brick on edge.
- By fixing edging bricks in position with cement mortar.

Bond Patterns (some examples)

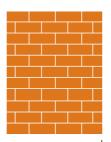
- Herringbone bond is recommended for areas with vehicular traffic.
- Other bonds may be used for pedestrian traffic.



Random Bond



Herringbone Bond



Running Bond

Every effort has been made in the photographic, reproduction and printing process to feature a portrayal of each panel as it would appear in real life. However, the only accurate way to assess the true aesthetic appeal of face brick is to view the product.

Clay Paving Bricks





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Clay Paving Bricks

For both beauty and durability underfoot, Corobrik hard burnt clay brick pavers offer aesthetic appeal as well as great practicality. Every paver is originated with clay drawn from age old deposits, exuding its own earthy personality. Corobrik's distinctive range spans an extensive palette of colours and textures offering an excellent spectrum for all tastes and life styles.

The Corobrik paving range is designed to complement corresponding face brick ranges and may be laid in many attractive angular and radial patterns.

For more information about classifications, bond patterns and accessories, please contact your nearest Corobrik Centre or distributor.



Champagne Paver PA (SABS 1575:1993) 220 x 108.5 x 50mm (Chamfered and Nibbed)

Available in special shapes Springs Factory – Gauteng

(ISO 9001:2000)



Autumn Paver PB 200 x 98.5 x 50mm / 222 x 106 x 73mm

Available in special shapes Cabrico Factory - Western Cape



Cederberg Paver PA (SABS 1575:1993) 220 x 108.5 x 50mm (Chamfered and Nibbed) 200 x 98.5 x 60mm Available in special shapes Springs Factory - Gauteng (ISO 9001:2000)



Tuscan Blend Paver PA (SABS 1575:1993) 220 x 108.5 x 50mm (Chamfered and Nibbed) 200 x 98.5 x 60mm Available in special shapes Springs Factory - Gauteng (ISO 9001:2000)



Champagne Paver



Burgundy Paver PA (SABS 1575:1993) 220 x 108.5 x 50mm (Chamfered and Nibbed) 200 x 98.5 x 60mm Available in special shapes

Springs Factory - Gauteng ISO 9001:2000)



Burgundy Piazza Paver 210 x 60 x 60mm (Chamfered)

Springs Factory - Gauteng



Nutmeg Paver PA (SABS 1575:1993) 220 x 108.5 x 50mm (Chamfered and Nibbed) 200 x 98.5 x 60mm Available in special shapes

Springs Factory - Gauteng

(ISO 9001:2000)



De Hoop Matt Brown Paver PA 200 x 98.5 x 50mm / 200 x 98.5 x 73mm

Available in special shapes De Hoop Factory - Western Cape



Cape Stormberg Paver PB

200 x 98.5 x 60

Phesantekraal Factory - Western Cape



Nutmeg Paver

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