

NairoBuild

PAVING

Driveways, walkways and compounds, laid to last

Slabs, stones and parquet in the thickness the job actually needs — 35 mm for a garden path, 45 mm and up where vehicles run. Set out, laid, edged and compacted by our own crews.

WHAT THIS COVERS

Driveways

Load-rated for vehicles — 45 mm and up, on a base built to carry them.

Walkways & paths

Pedestrian formats from 35 mm, set out to the route people actually walk.

Parking & compounds

Commercial and institutional scale, phased around your operations.

Patios & courtyards

Decorative-led, where the pattern matters more than the load.

Landscape paving

Integrated with soft landscaping rather than laid against it.

Curbs, borders & drainage

Edging, channels and falls — the restraint that stops paving spreading.

Paving design

Pattern set out to the space, with cuts kept to the edges.

Professional installation

Base preparation through final compaction, by our own crews.

PAVING SLABS

Large-format slabs from 345 mm to 500 mm square, 35 mm to 60 mm thick.

Giraffe

500 × 500 × 45 mm

Large-format slab, 45 mm — rated for vehicles.

Rated for: Vehicle

Larnaca

500 × 500 × 45 mm

Large-format slab, 45 mm — rated for vehicles.

Rated for: Vehicle

Azhur

500 × 500 × 50 mm

The heaviest slab in the range at 50 mm.

Rated for: Vehicle

Large Pebble

390 × 390 × 35 mm

Pebble-textured slab, 35 mm — foot traffic only.

Rated for: Foot traffic

Lviv Sidewalk

390 × 390 × 40 mm

Sidewalk slab at 40 mm.

Load rating not confirmed — ask before laying where vehicles run

Spirals

390 × 390 × 35 mm

Spiral-pattern slab, 35 mm — foot traffic only.

Rated for: Foot traffic

Samarkand

345 × 345 × 40 mm

Patterned slab at 40 mm.

Load rating not confirmed — ask before laying where vehicles run

Hexagon

230 × 230 × 60 mm

Hexagonal unit at 60 mm — the deepest section in the range.

Rated for: Vehicle

PAVING STONES & PARQUET

Interlocking stones and parquet patterns for driveways, courtyards and walkways.

New Arbat

200 × 150 × 35 mm

Rectangular stone, 35 mm — foot traffic only.

Rated for: Foot traffic

Ship Deck Cobblestone

160 × 160 × 38 mm

Square cobblestone at 38 mm.

Load rating not confirmed — ask before laying where vehicles run

Unie 3D

200 × 100 × 60 mm

Interlocking block at 60 mm — rated for vehicles.

Rated for: Vehicle

Quad 3D

200 × 100 × 40 mm

Interlocking block at 40 mm.

Load rating not confirmed — ask before laying where vehicles run

I Paving Stone

200 × 150 × 60 mm

I-profile interlocking stone at 60 mm — rated for vehicles.

Rated for: Vehicle

Gzhel Parquet

35 mm

Parquet pattern, 35 mm — foot traffic only.

Rated for: Foot traffic

Oriental Clover

35 mm

Clover pattern, 35 mm — foot traffic only.

Rated for: Foot traffic

Fan Parquet

50 mm

Fan pattern at 50 mm — rated for vehicles.

Rated for: Vehicle

HOW THE WORK RUNS

1. Site assessment

Levels, falls, existing ground and what the surface has to carry — the answer decides the thickness.

2. Ground preparation

Excavation, sub-base, compaction and edge restraint. The part nobody sees and every failure starts in.

3. Laying & pattern

Pattern set out to the space, laid to line and level, cuts kept to the edges.

4. Edging & finishing

Curbs, channels, jointing and final compaction, with drainage falls checked before we leave.

NEXT STEP

Send us the drawings, the area or just a photograph of the site and we will come back with a written scope and a price. Every job differs by access, ground conditions and finish, so there is no price list — there is a quotation for your project.

nairobi.co.ke/paving · nairobi.co.ke/quote · hello@nairobi.co.ke