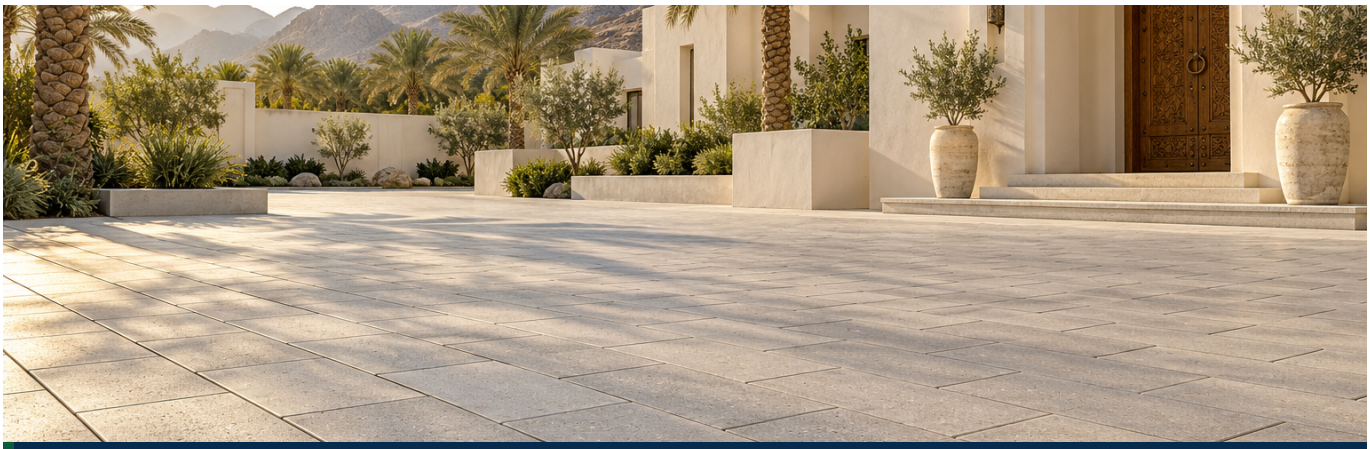
PARACON INTERNATIONAL

CONCRETE PRODUCTS & PAVING SOLUTIONS



Materials for distinctive spaces.

16+ years Alnoor experience | 32+ years Parambadan experience

GROUP COMPANIES

Alnoor
SOLUTIONS FOR SAFETY AND SECURITY

PARAMBADAN
HOLLOW BRICKS | DESIGNER BLOCKS | FLY ASH BLOCKS | TILES
SINCE 1993

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OUR COMPANY

Purpose in every letter.

PARACON INTERNATIONAL is the concrete products and paving division of Al Noor Projects and Technical Services LLC. We bring product selection, sample coordination and material supply enquiries together for building and landscape projects in Oman.

16+ YEARS

Alnoor / Since 2010

32+ YEARS

Parambadan / Since 1993

The meaning behind PARACON

P — **Precision**
Accurate selection and clearly defined specifications.

A — **Assurance**
Confidence through samples and project requirements.

R — **Reliability**
Clear communication and coordinated material supply.

A — **Architecture**
Materials that complement the built environment.

C — **Concrete**
A focused concrete products and paving portfolio.

O — **Oman**
Local service shaped around projects in Oman.

N — **New possibilities**
Fresh ideas for practical and distinctive spaces.

PRODUCT GUIDE Paving 04-06 Kerbs 07 Slabs 08 Blocks 09 Tiles 10

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MATERIAL PALETTE

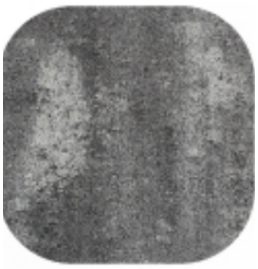
Finish with distinction.

A coordinated palette for contemporary and traditional Omani settings.

Regular

Smooth

Shotblast



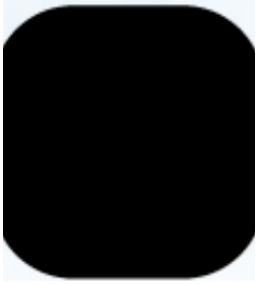
Colour mix

Coated

Colour collection

Grey

Mid grey



Black

Misty white

Red

Sarooj

Green

Beige

Yellow

Brown

Select physical samples for final approval. Finish and colour availability varies by product; printed colours are indicative.

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PAVING / CLASSIC RANGE

Timeless paving geometry.

Modular formats for walkways, courtyards and approved vehicular paving designs.

Rectangular

A flexible format for clean linear layouts.

Square

Balanced proportions and modular composition.

Product	Length × width / mm	Thickness / mm
Rectangular	200 × 100; 300 × 100; 300 × 200	60 for all sizes 80 / 100: 200 × 100
Large rectangular	400 × 200; 600 × 200; 600 × 300; 600 × 400	60 for all sizes 80: 400 × 200
Square	100 × 100; 200 × 200	60 / 80
Large square	300 × 300; 400 × 400; 500 × 500	60
Uni	222 × 110	60 / 80
Tegula	160 × 120; 160 × 160; 160 × 240	80

Dimensions are in mm. Confirm thickness, traffic loading, bedding and edge restraint against the approved pavement design. Physical samples establish the final colour and finish.

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PAVING / DECORATIVE GEOMETRY

Patterns with presence.

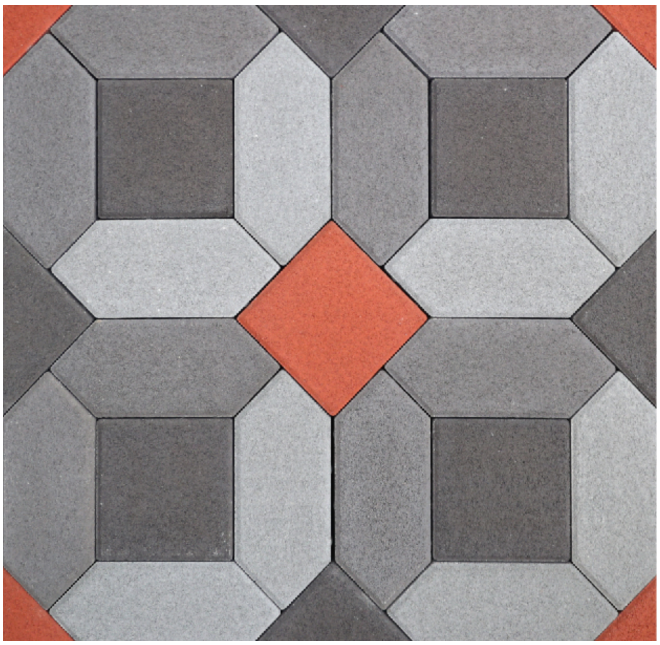
Distinctive paving geometries for courtyards, walkways and landscape features.

Rubic

200 × 200 mm; thickness: 60 mm

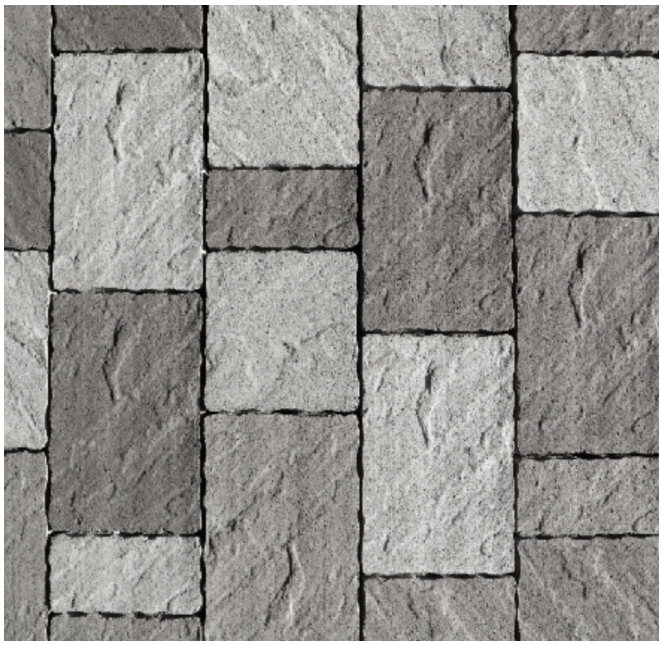
Hexagonal

Hexagonal format; thickness: 60 mm



Monaco

Rhombus + square; thickness: 80 mm



Jigsaw

Length: 200 mm; varied widths; thickness: 80 mm

A richer surface expression.

Textured surfaces and blended tones add visual depth to outdoor spaces.

Hajari

Textured paving / 60 mm thickness

Colour mix

Blended tones / selected formats

Collection	Length × width / mm	Thickness / mm
Hajari	200 × 200; 400 × 200; 400 × 400; 600 × 400	60
Colour mix	600 × 400; 600 × 300; 600 × 200; 400 × 400; 300 × 200	60
Colour mix	400 × 200	60 / 80

Colour mix palette

Moonlight / Desert Brown / Autumn / Sunset / Desert Rose
Use a physical sample to approve the colour blend, surface texture and selected format.

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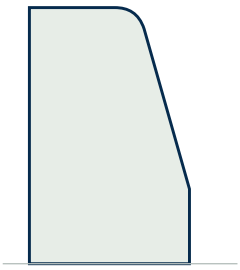
KERBS & EDGING

Define every edge.

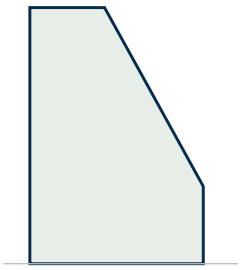
Select the kerb profile together with the required dimensions and application.

Kerb profile guide



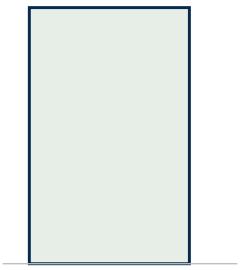
Half battered

Non-mountable



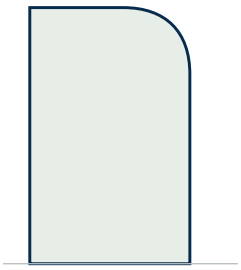
Full battered

Mountable



Rectangular

Straight edge



Bull nose

Rounded edge

Schematic sections, not to scale. Confirm exact geometry and dimensions against the approved product drawing.

Specify your kerb

Profile / length / base width / top width / height. Confirm detailed dimensions and any decorative finish at enquiry stage.

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PAVING SLABS

Space for a larger format.

Coordinated slab formats and surface finishes for pedestrian landscapes.

Length × width / mm	Available thickness / mm
400 × 200	50 / 60 / 80
400 × 400	40 / 50 / 60 / 80
500 × 500	50 / 60 / 80
600 × 300; 600 × 400; 600 × 450	50 / 60 / 80
600 × 600	50 / 60

Finish options: Regular / Shotblast / Coated. Confirm the selected format, surface and thickness against the project specification.

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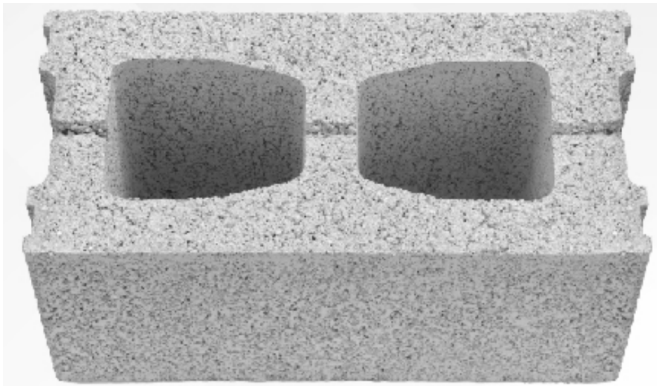
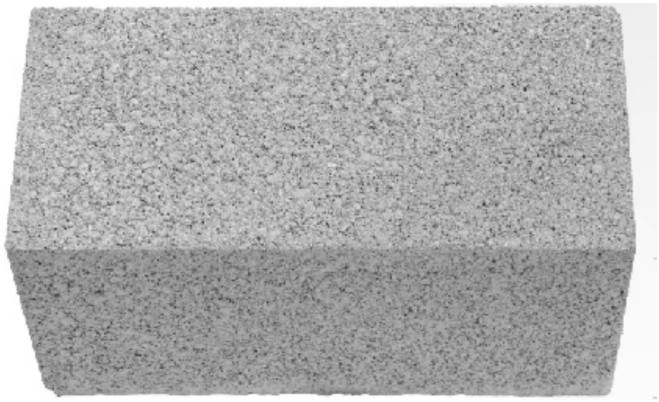
MASONRY

Concrete block solutions.

A practical range of concrete masonry formats for project-specific applications.





Hollow & bottom-closed

Full-size and selected half-block formats.

Solid blocks

A range of widths for masonry requirements.

Type	Length × width × height / mm
Bottom-closed	390 × 190 × 190; 390 × 140 × 190; 390 × 90 × 190
Hollow	390 × 190 × 190
Solid	390 × 190 × 190; 390 × 140 × 190; 390 × 90 × 190
Half block	190 × 190 × 190
Thermo block	400 × 200 × 200

Specify block type, dimensions, strength class and cement type. Confirm OPC or SRC availability and the required technical documentation against the approved project specification.

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ARCHITECTURAL SURFACES

Tiles for considered spaces.

Roof, patterned and exposed aggregate tiles, with clear format and thickness selection.

Patterned surface

Exposed aggregate

Riven finish

Collection	Length × width / mm	Thickness / mm
Roof tiles	250 × 250	25
Roof tiles	300 × 300	28
Roof tiles	400 × 400	38
Pattern tiles	300 × 300	30
Pattern / riven tiles	400 × 400	40
Aggregate tiles	300 × 300	30
Aggregate tiles	400 × 400	40

Images show surface details. Review physical samples to confirm the selected pattern, colour, finish and thickness before ordering.

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PROJECT SUPPORT

Specify. Select. Coordinate.

A clear material brief supports accurate pricing, sampling and delivery planning.

What to include in your enquiry

Enquiry detail	Information to provide
Product & dimensions	Product name / reference, length, width and thickness; kerb profile or block type.
Quantity & unit	Paving and slabs in m²; kerbs in linear metres; blocks and tiles by the required unit.
Finish & colour	Surface finish, colour reference and physical sample requirements.
Application & design	Pedestrian or vehicular use, loading and the approved project specification.
Site & schedule	Site location, required delivery dates, access and unloading arrangements.

Specification references

Product family	Reference to confirm with the project team
Concrete paving blocks	BS EN 1338
Concrete paving slabs / flags	BS EN 1339
Concrete kerb units	BS EN 1340
Aggregate concrete masonry	BS EN 771-3

Confirm the applicable standard, acceptance criteria and any local authority requirements with the project consultant. Request product-specific technical data and test documentation against the approved specification.

Send your material brief to salesmct@alnoorgulf.com

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CONTACT

Let's shape your next project.

An Alnoor division

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Sultanate of Oman
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In Oman. For your project.

Paving / Kerbs / Slabs
Concrete blocks / Tiles

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