



By

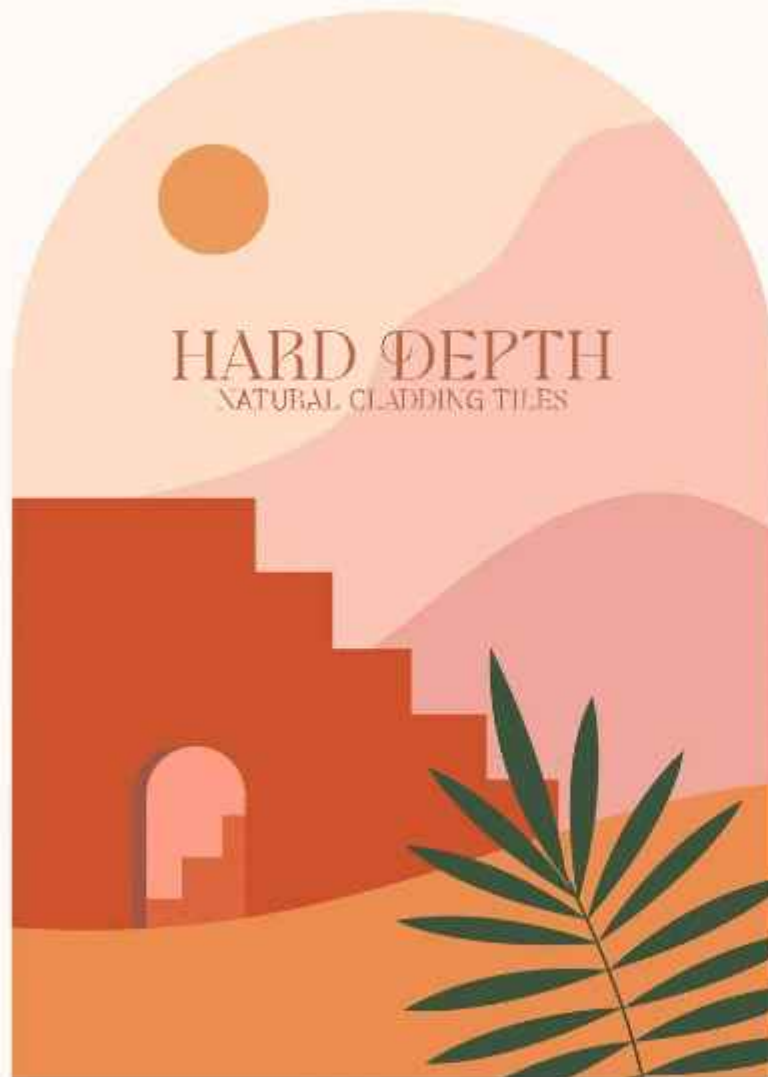
P   **RAB** TM
OVERSEAS LLP   



Desh Ki Mitti Ki Chamak

WEMAKE TIES





HARD DEPTH

NATURAL CLADDING TILES

300X600MM

ABOUT

a leading ceramic manufacturing company since its origin. It has been dominating the industry with its innovative products. Barcelona has created a rich legacy for the brand with an unconventional range of products that have distinctive designs and surfaces in vivid sizes. Barcelona is a company comprising of passionate, skilful professionals who have expertise in designing and manufacturing and exporting digital ceramic wall tiles, porcelain tiles, floor tiles, and sanitary wares.

Manufacturing the excellent quality has been our prime concern since our existence. With a large-scale factory area and a team of cooperative professionals, Barcelona has its own competitive superiority to endure in the contemporary domain of digital ceramic wall tiles, porcelain tiles, floor tiles, and sanitary wares.

For keeping up with the trends, Barcelona's R&D team have been researching the market regularly. Our R&D team is full of keen analytics and researchers who keep a constant eye over the market statistics to align ourselves with the daily trends.

Desh Ki Mitti Ki Chamak



Prevents Bacterial Growth



Dimensional Stability



Fire Resistant



Heat Resistant



Ecological

EASY TO CLEAN

Superiorly non-porous surfaces are easy to clean due to their resistance qualities and flawless finish.

SCRATCH RESISTANT

Made to endure and sustain, the surfaces are scratch resistant, resisting deep scratches and more.

TECHNICAL FEATURES

APPLICATION AREAS

Superior durability, applicability, and functionality make the Barcelona surfaces ideal for extensive use and versatile application



Residence



Offices



Shops



Hotels



Public Places



Airports



Malls



STAIN RESISTANT

Superior impregnable glaze layer and non-porous quality make the Barcelona surfaces superiorly stain resistant

**WITNESS
UNMATCHED
ELEGANCE
WITH
UNPARALLELED
FUNCTIONALITY.**



HARD DEPTH
Natural Chalkware Tiles 300X600MM



BACKBONE 016



HARD DEPTH
Natural Cladding tiles 300X600MM





HARD DEPTH
Natural Building tiles 300X600MM



BACKBONE 001



BACKBONE 002



BACKBONE 003





BACKBONE 004



BACKBONE 006



BACKBONE 007





HARD DEPTH
Natural Building tiles 300X600MM



BACKBONE 008



BACKBONE 009



BACKBONE 010





BACKBONE 011



BACKBONE 016



BACKBONE 017



HARD DEPTH
Natural Building tiles 300X600MM



BACKBONE 021



BACKBONE 022



BACKBONE 025





ANDERSON 001



ANDERSON 002



ANDERSON 003





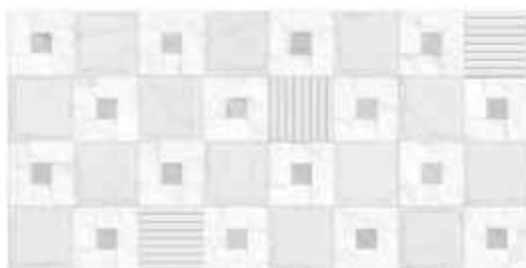
HARD DEPTH
Natural Building tiles 300X600MM



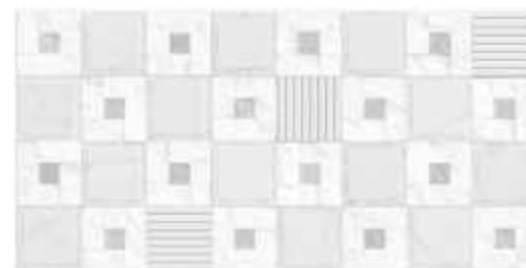
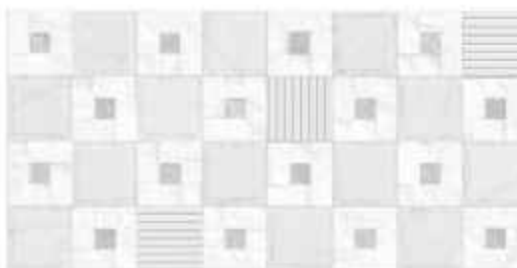
ANDERSON 005



ANDERSON 006



ANDERSON 008





ANDERSON 012



ANDERSON 014



ANDERSON 015





HARD DEPTH
Natural Building tiles 300X600MM



ANDERSON 016



ANDERSON 017



ANDERSON 021

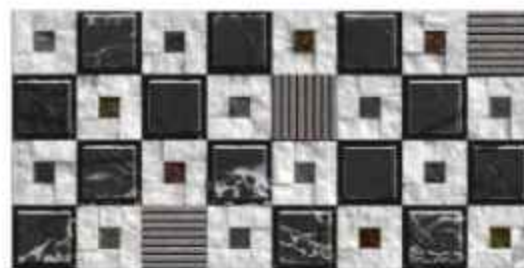
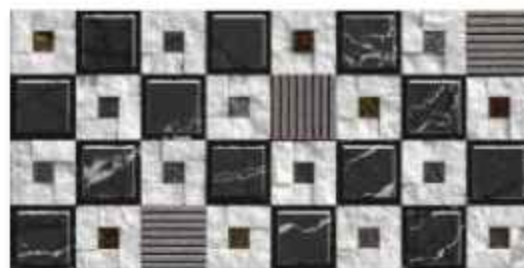




ANDERSON 022



ANDERSON 023



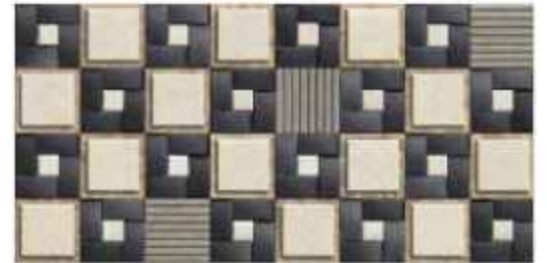
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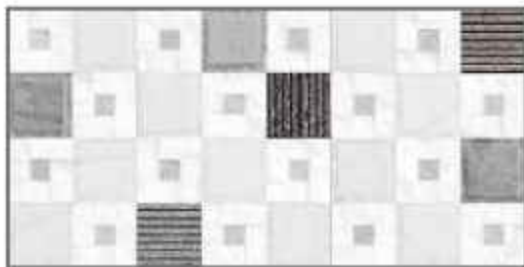
HARD DEPTH
Natural Cladding tiles 300X600MM



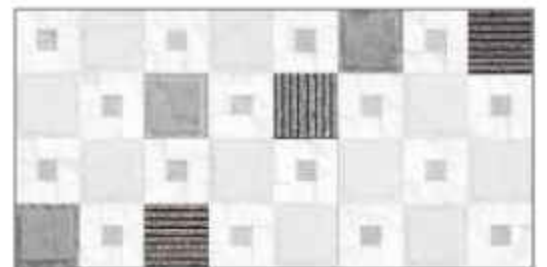
ANDERSON 025



ANDERSON 026



ANDERSON 027



ANDERSON 028







HARD DEPTH

Natural Cladding tiles 300X600MM



ANNAPURNA 001



ANNAPURNA 002



ANNAPURNA 003





ANNAPURNA 004



ANNAPURNA 005



ANNAPURNA 008



HARD DEPTH
Natural Looking tiles 300X600MM



ANNAPURNA 011



ANNAPURNA 016



ANNAPURNA 018





ANNAPURNA 023



ANNAPURNA 024



ANNAPURNA 025



HARD DEPTH
Natural Building tiles 300X600MM



ANNAPURNA 026



ANNAPURNA 028



ANNAPURNA 029





ANNAPURNA 030



ANNAPURNA 031



ANNAPURNA 032



HARD DEPTH
Natural Looking Tiles 300X600MM



ANNAPURNA 033



ANNAPURNA 034



ANNAPURNA 035



ANNAPURNA 036





HARD DEPTH

Natural Cladding tiles 300X600MM





ARGUS 001



ARGUS 002



ARGUS 003





ARGUS 004



ARGUS 005



ARGUS 006





ARGUS 007



ARGUS 008





ARGUS 012



ARGUS 014



ARGUS 016





HARD DEPTH
Natural Cladding tiles 300X600MM



ARGUS 017



ARGUS 018



ARGUS 020





ARGUS 021



ARGUS 023



ARGUS 025



ARGUS 026





HARD DEPTH
Natural Cladding tiles 300X600MM



HARD DEPTH
Natural Cladding tiles 300X600MM



MILLER 001



MILLER 002



MILLER 003

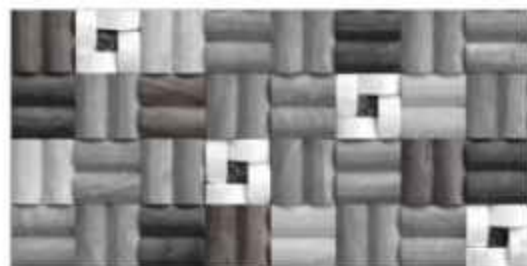




MILLER 004



MILLER 005



MILLER 007



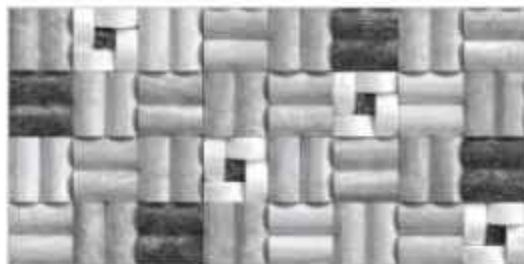
HARD DEPTH
Natural Building tiles 300X600MM



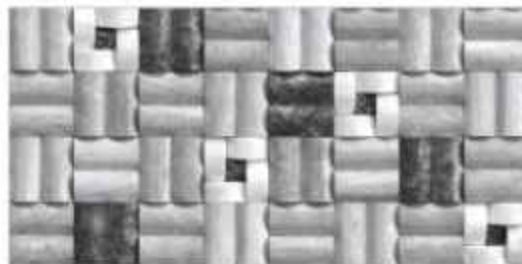
MILLER 010



MILLER 013



MILLER 014





MILLER 015



MILLER 016



MILLER 020



HARD DEPTH
Natural Chipping tiles 300X600MM



MILLER 024



MILLER 025



MILLER 027





MILLER 029



MILLER 031

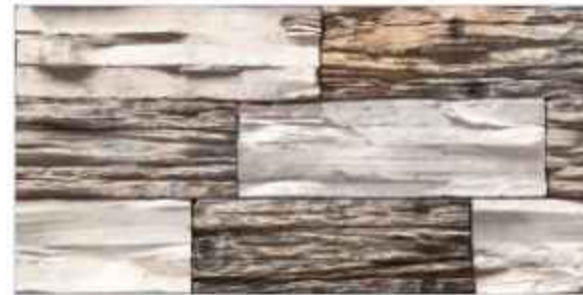
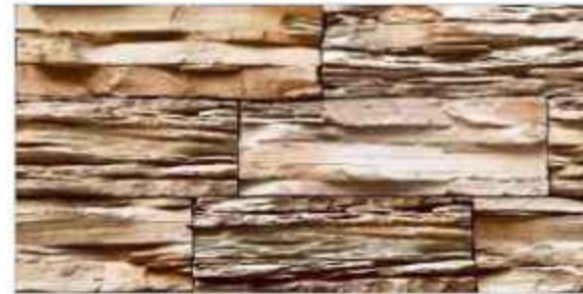


MILLER 032





HARD DEPTH
Natural Chalky tiles 300X600MM





PARBAT 001



PARBAT 002



PARBAT 004





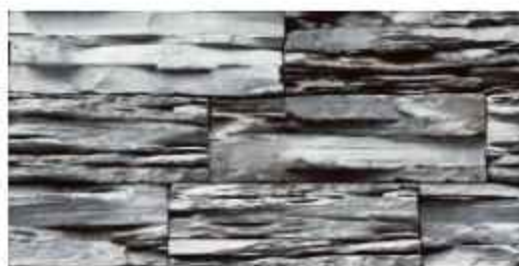
HARD DEPTH
Natural Building tiles 300X600MM



PARBAT 005



PARBAT 006



PARBAT 007





PARBAT 008

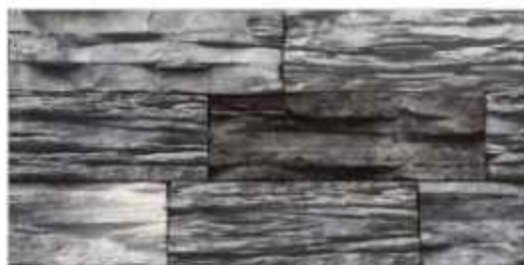


PARBAT 009



PARBAT 011





PARBAT 013



PARBAT 015



PARBAT 016

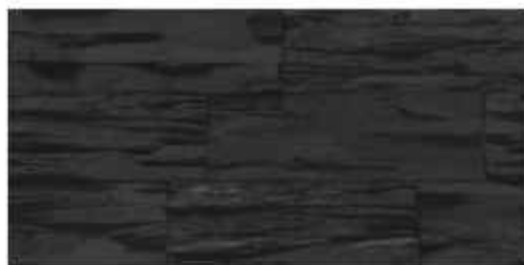


PARBAT 017





HARD DEPTH
Natural Cladding tiles 300X600MM



PARBAT 018



HARD DEPTH
Natural Chipping tiles 300X600MM

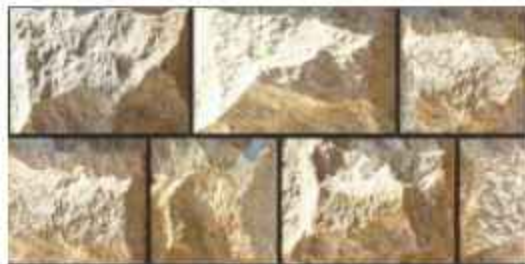




VOLCANO 005



VOLCANO 006



VOLCANO 007





VOLCANO 008



VOLCANO 009



VOLCANO 010





VOLCANO 011



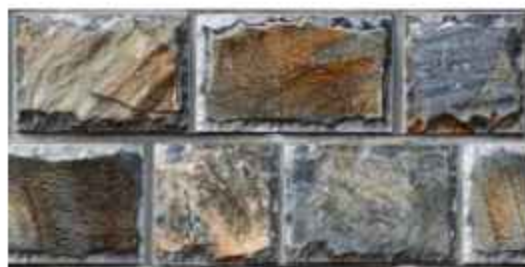
VOLCANO 012



VOLCANO 013



VOLCANO 014





HARD DEPTH
Natural Cladding tiles 300X600MM



YANGRA 001



YANGRA 005



YANGRA 006





YANGRA 008



YANGRA 010



YANGRA 017





HARD DEPTH
Natural Cladding tiles 300X600MM



YANGRA 018



YANGRA 019



YANGRA 020





YANGRA 021



YANGRA 022



YANGRA 023





HARD DEPTH
Natural Cladding tiles 300X600MM



YANGRA 024



YANGRA 025



YANGRA 026





YANGRA 027



YANGRA 028

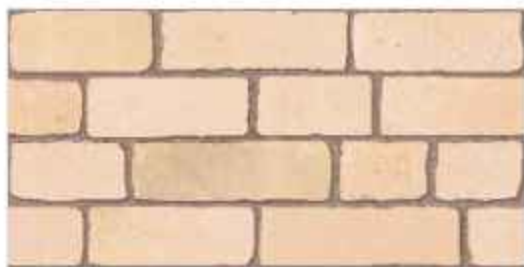


YANGRA 029

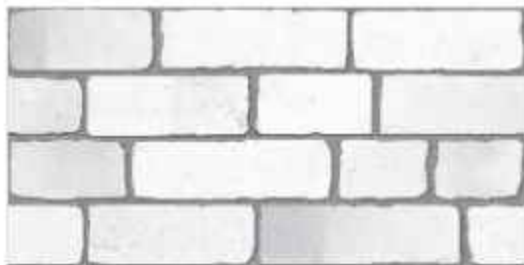




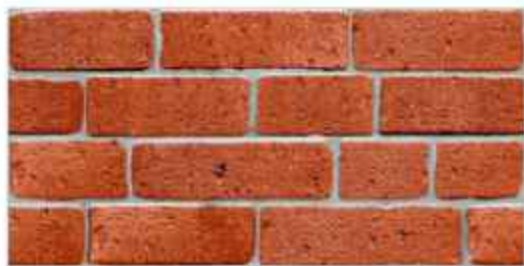
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Natural Cladding tiles 300X600MM



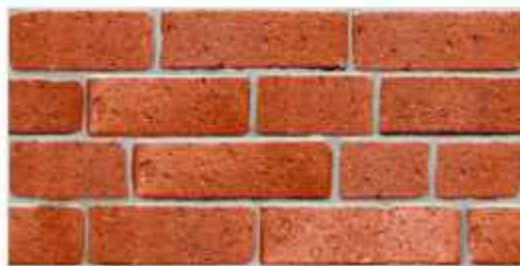
YANGRA 030



YANGRA 031



YANGRA 032



Note :

1. Certain amount of size and shade variation is inherent in all ceramic products.
2. Our conformity to the above Fact is applicable only for Quality.
3. Colour shown are as accurate as the limitations of the printing process will allow. Prospective customers are advised to inspect a sample of the tile before ordering. Effort has been made to ensure the accuracy of the information given. However the company reserve the right to change the specification without prior notice. Sometimes variations in shade or size being inherent to ceramic industry may occur. It is suggest to check the tiles before purchase any laying as the company dose not accept responsibility once the tiles are laid.

TECHNICAL FEATURES OF WALL TILES

Characteristics	EURO Standard EN-159/IS 13753	VALUE
DIMENSION & SURFACE QUALITY		
Dimension & Surface Quality	± 0.5%	± 0.4%
Deviation in Thickness	± 0.6 mm	± 0.3 mm
Straightness of sides	± 0.3%	± 0.2%
Rectangularity	± 0.5%	± 0.3%
Surface Flatness	± 0.5%	± 0.3%
Surface Quality	Min. 95%	Min. 96%
PHYSICAL PROPERTIES		
Water Absorption	> 10%	12-15%
Bending Strength	> 150 kg./cm ²	150-180 kg./cm ²
Scratch Hardness (Mohs)	Min. 3	Min. 3
Crazing	1 Cycle	No Crazing at 4 Cycles
CHEMICAL PROPERTIES		
Staining Resistance	Min Class 2	Resistance to all Acids And Alkalies & Household Chemicals, except Hydro Fluoric Acid
Household Chemical	Min Class B	
THERMAL PROPERTIES		
Thermal Shock	Resistant to 10 Cycles	CONFORMS
Thermal Expansion	Max. 9E-06	CONFORMS

WALL TILES PACKING DETAILS**300X600mm**

Pcs. / Box	Thickness	Depth	Box / Sq. Mtr.	Box / Kg.	Box / Pallet	Pallet / Container	Container / Sq. Mtr.
5 Pcs	9.5 To 10.5 mm	4 To 5mm	0.90 Sq. Mtr.	13kg.	90	23	1863.00 Sq. Mtr.

