

Fine Living Africa !!



UNIT 1
Galleria Mall, Langata, Nairobi, KENYA.

UNIT 2
Mirage, Office No. 4, Tower-3, UG Floor,
Waiyaki Way, Westlands, Nairobi, KENYA.

UNIT 3
Kimironko, Kigali, RWANDA.

UNIT 4
A-171, Vipul World, Gurgaon, INDIA.



2018



Walk in Love with Stone Arts

Stone arts could be traced to ancient civilizations of Rome, India as well as Athens in Greece where they made historical statements that couldn't really be matched.

Fast forward to 21st century you will, you will be surprised to see how this has evolved. Today, the ancient times are awake again but with modern imitations of what existed then in unrefined forms

Whenever you want to increase the value of your home or property, or you just want it to look its best inside and out, nothing beats the look of stone designs.

"When you are looking for old world craftsmanship for timeless décor, you need not look any further"

We specialize in Granite, Marble, Custom made Gazebos of sized 2m diameter to 10M diameter, indoor and outdoor fountains, building facades, feature walls, murals, fire place, statues and much more.

We follow no political boundaries in case of execution and art





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Dry / Mechanical Cladding



STONE DRY CLADDING

This is a method of stone fixing.

What are the advantages of dry (or mechanical) cladding over wet cladding for stone facades in buildings?

Some of the benefits are :

- a. The dry cladding method is safe and chances of stone falling down at a later date is remote.
- b. Method allow for expansion and contraction of stone in extreme weather conditions.
- c. The dry cladding method creates a gap of around 30 to 45 mm in between back wall and stone lining, providing a layer of air cushion that acts as a thermal barrier.
- d. The appearance of stone used in dry cladding work looks aesthetically pleasing. The stone fixed with mortar may change in color due to absorption of water from back mortar layer.



CLX



Double U

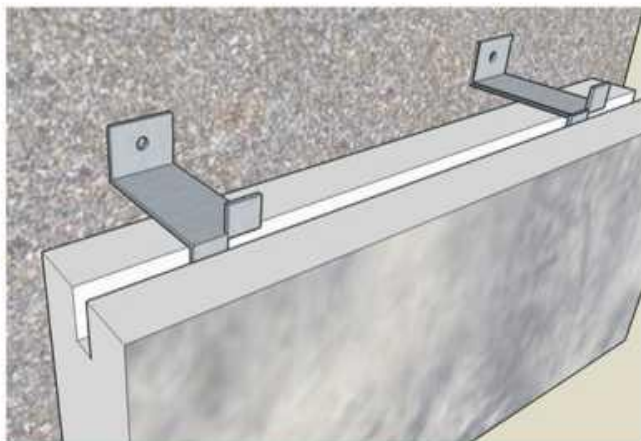


FX

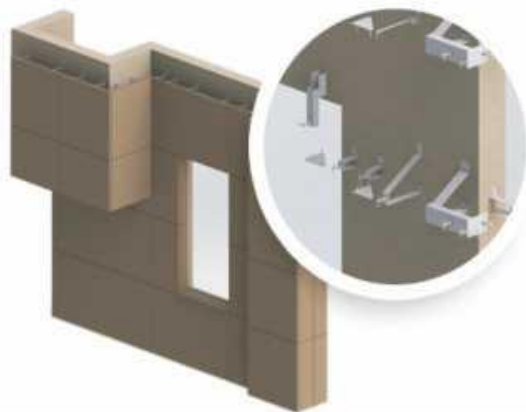


GFXL

Dry / Mechanical Cladding



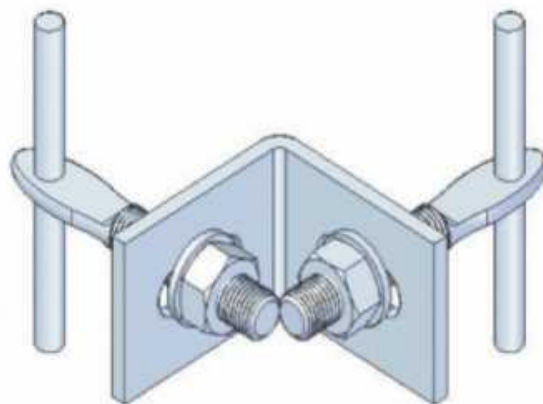
FIXING DETAILS



DIFFERENT TYPES OF HARDWARE



GERENAL PIN TYPE

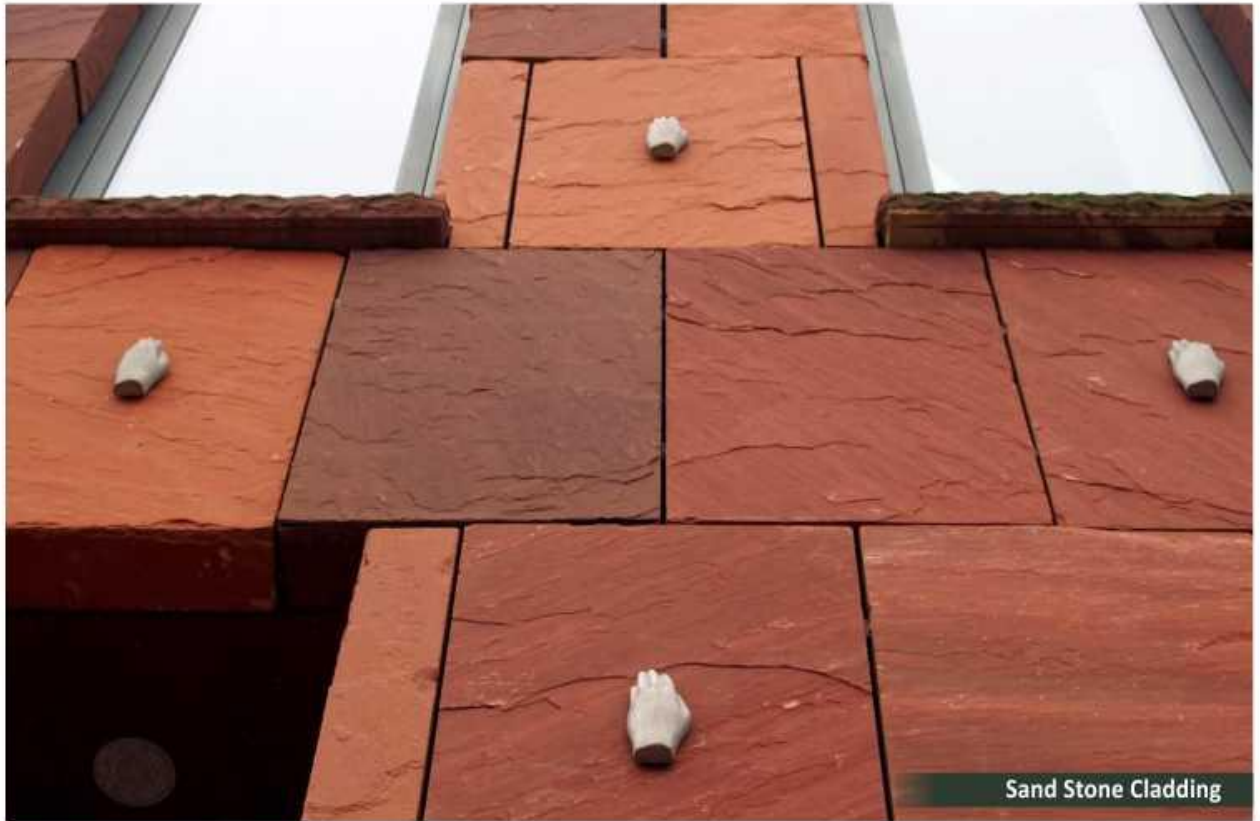


CORNER HARDWARE



Project had Over (Kigali Heights, RWANDA)

Dry / Mechanical Cladding



No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

GFRC / FRP Works

Glass Fiber-Reinforced Concrete (GFRC)

Glass fiber-reinforced concrete consists of high-strength glass fiber embedded in a concrete matrix. In this form, both fibers and matrix retain their physical and chemical identities, while offering a synergistic combination of properties that cannot be achieved with either of the components acting alone. In general, fibers are the principal load-carrying members, while the surrounding matrix keeps them in the desired locations and orientation, acting as a load transfer medium between the fibers and protecting them from environmental damage.

The fibers provide reinforcement for the matrix and other useful functions in fiber-reinforced composite materials. Glass fibers can be incorporated into a matrix either in continuous or discontinuous (chopped) lengths.

FIBER IS SOURCED FROM NIPPON JAPAN

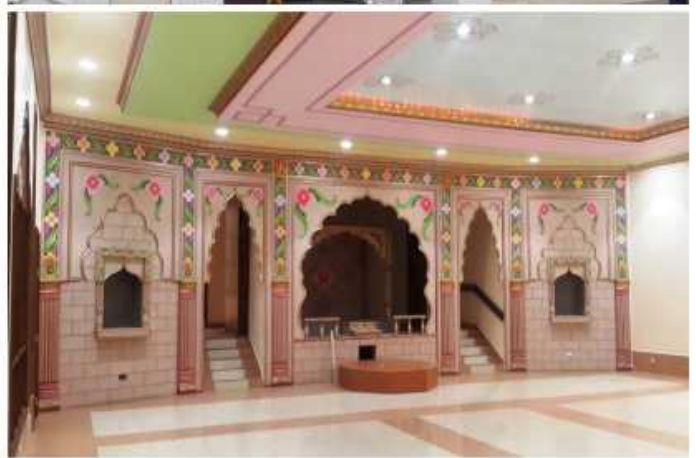
BODY MATERIAL LIKE SILICA AND CEMENT IS SOURCED FROM JK CEMENTS INDIA

THE CHEMICALS ARE SOURCED FROM DOW CHEMICALS STANDARD BASF

Fiber-reinforced plastic (FRP)

Fiber-reinforced plastic (FRP) (also fiber-reinforced polymer) is a composite material made of a polymer matrix reinforced with fibers. The fibers are usually glass, carbon, aramid, or basalt. Rarely, other fibers such as paper or wood or asbestos have been used. The polymer is usually an epoxy, vinyl ester or polyester thermosetting plastic, and phenol formaldehyde resins are still in use. FRPs are commonly used in the aerospace, automotive, marine, construction industries and ballistic armor.

ALL THESE ARE SOURCED FROM DOW CHEMICALS



GFRC / FRP Works



No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

GFRC / FRP Works



GFRC / FRP Works



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GFRC / FRP Works



No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

Facade



Facade



Facade



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Facade



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Facade



Marble Travertine



Carara Counter



Carara Wall



Classic Travertine

Marble Travertine



Beige Marble



Carara Floor



Carara



Marble Medallion Customized

Marble Travertine



On Site Marble Polishing



On Site Marble Polishing



Bianco Carara Counter

Marble Travertine



Marble Travertine



Classic Travertine Tumbled



Rustic Travertine Tumbled

Marble Travertine



Marble Travertine



Marble Travertine

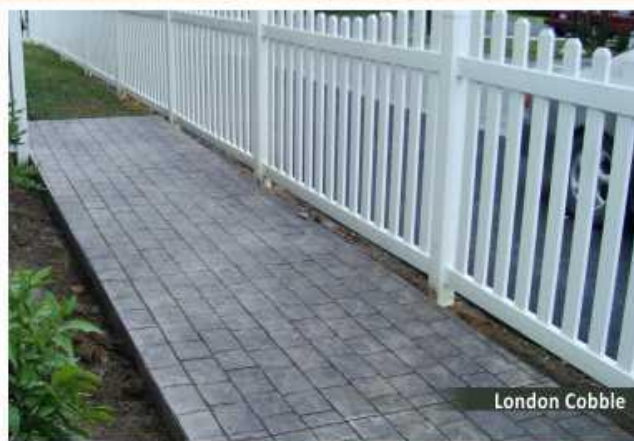


Silver Travertine Tumbled



Alaskan Travertine Tumbled

Stamped Concrete



Stamped Concrete



Random Pattern



Rhino Hide



London Cobble with Border



Garden Pebble Pattern

Stamped Concrete



Pool Edge



Random Pattern



Wooden Texture

Stamped Concrete



Stamped Concrete



Rhino Hide



English Cobble



Sand Stone Texture

Stamped Concrete



Ashlar Pattern



Rhino Hide

Granite



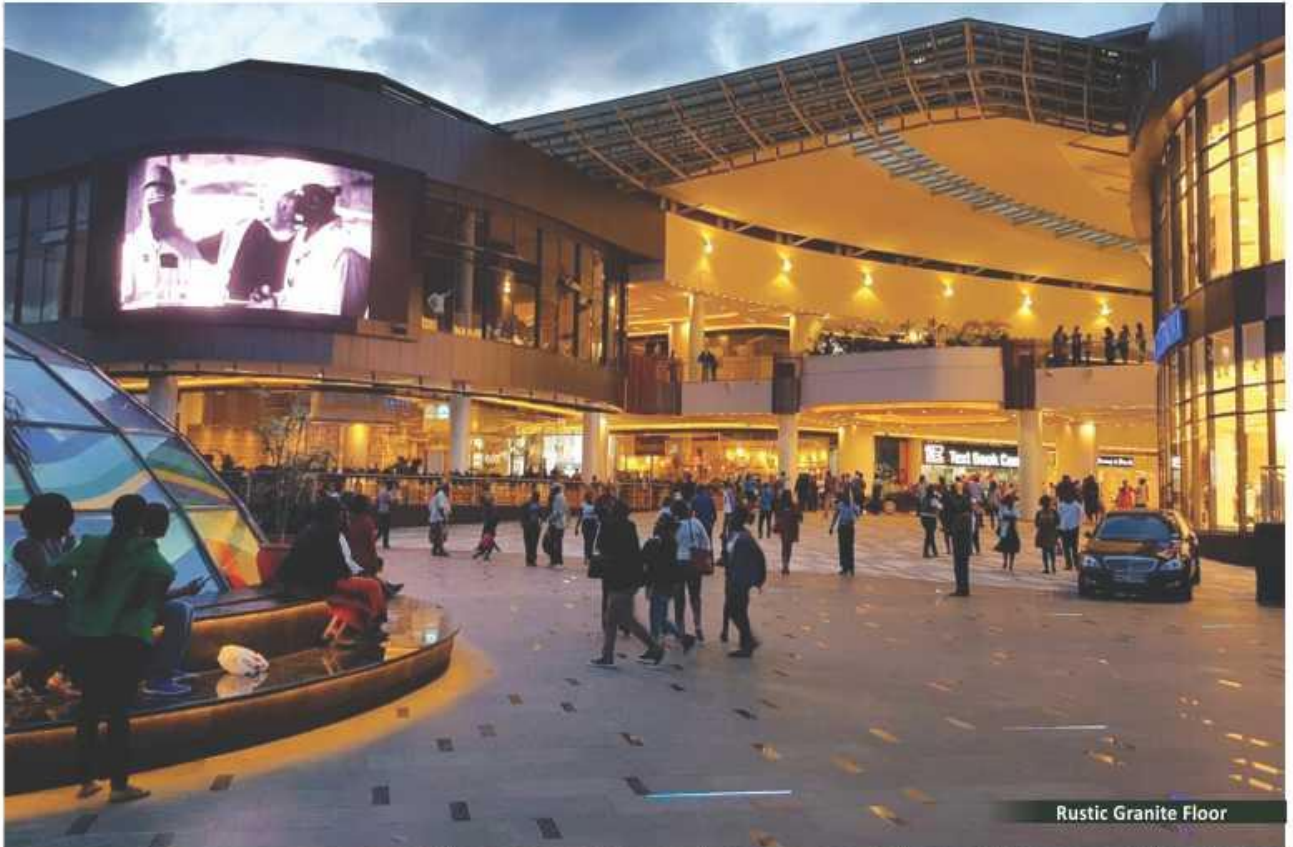
SA Pink KITCHEN Counter



Corridor Rustic

No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

Granite



Granite



Romantic Granite

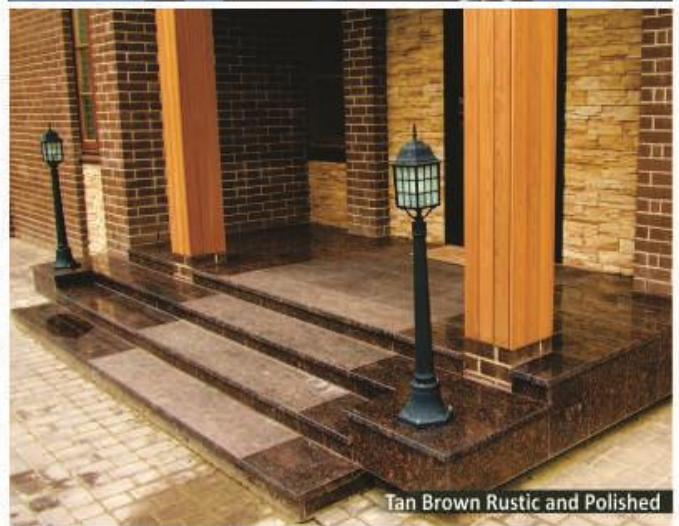


Leather Finish Counter Black



Forest Fire Washroom

Granite



Granite



Granite



Rustic Grey Granite



Rustic Granite



Leather Finish Absolute Black Counter and Sink

Granite



Tan Brown Kitchen Counter



Tan Brown Stairs



Tan Brown Vanity

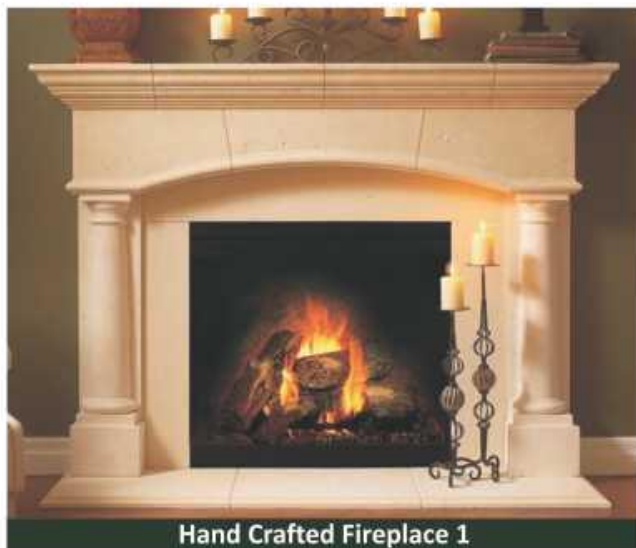
Slate



Slate



Fireplace



Hand Crafted Fireplace 1



Hand Crafted Fireplace 2



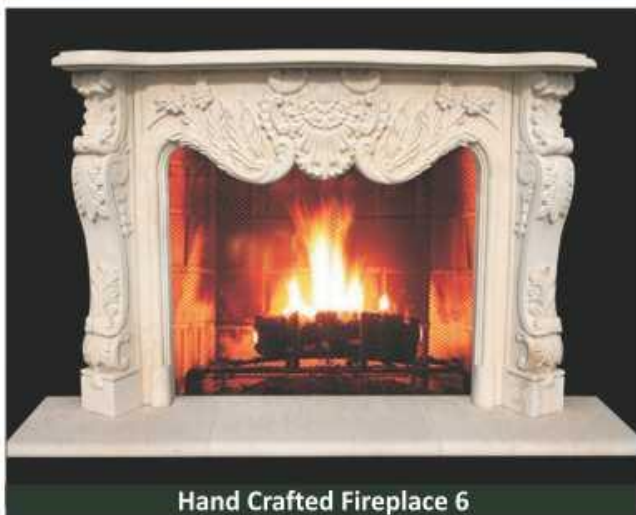
Hand Crafted Fireplace 3



Hand Crafted Fireplace 4



Hand Crafted Fireplace 5



Hand Crafted Fireplace 6

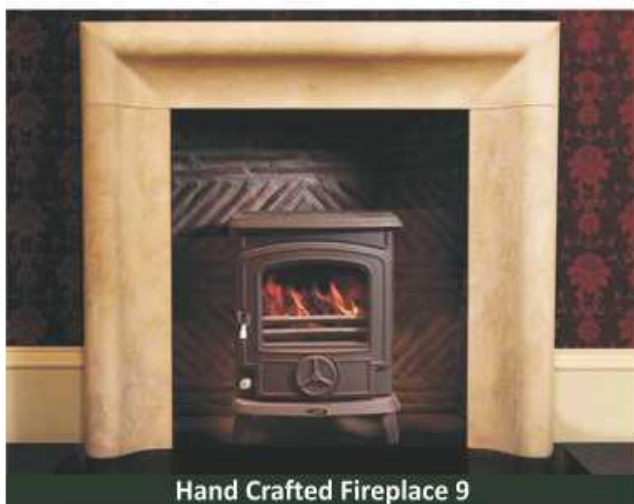
Fireplace



Hand Crafted Fireplace 7



Hand Crafted Fireplace 8



Hand Crafted Fireplace 9



Hand Crafted Fireplace 10



Hand Crafted Fireplace 11



Hand Crafted Fireplace 12

Fireplace



Hand Crafted Fireplace 13



Hand Crafted Fireplace 14



Hand Crafted Fireplace 15



Hand Crafted Fireplace 16



Claddings



White and Black Stacking



White Stacking



Silver Shine Stacking

Claddings



Claddings



Beige Stacking



Black stacking

Claddings



Copper Slate



Carara Cladding

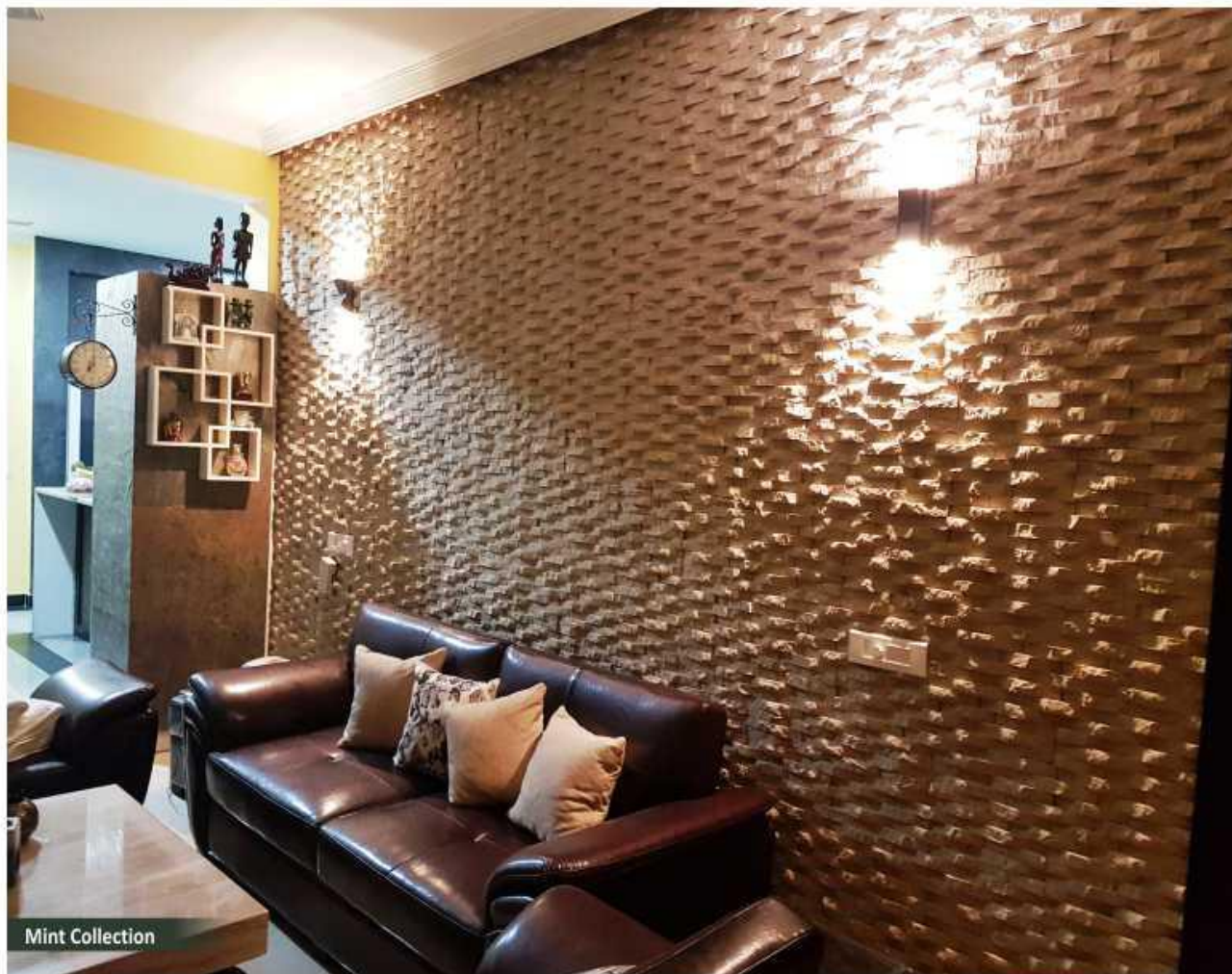


Copper Stack Pattern

Claddings



Claddings



Claddings

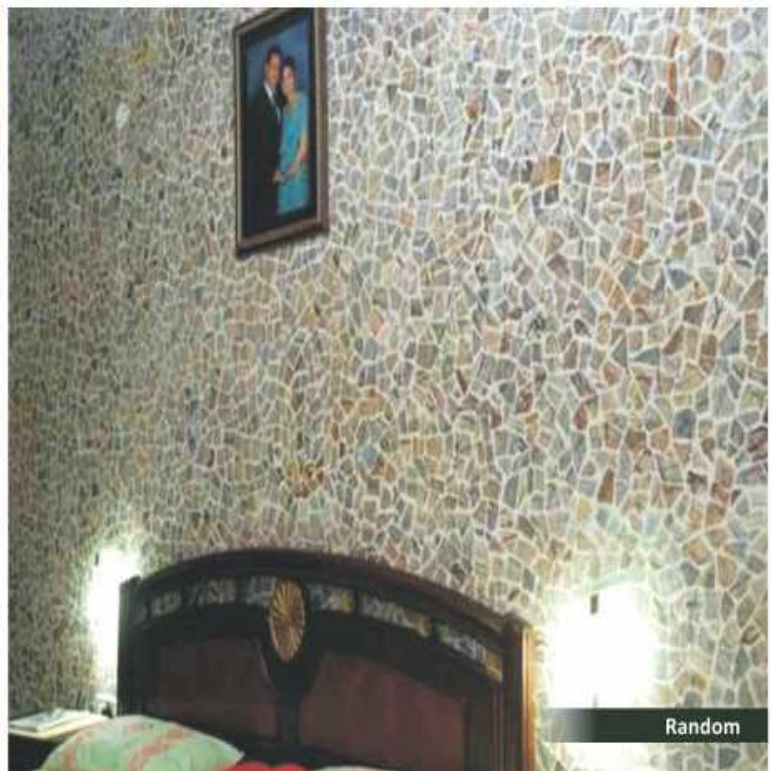


Mint Yellow Stacking



Eta Gold Cladding

Claddings



Claddings



Claddings



Claddings



Wooden Brick Mocha



Tree Bark

Claddings



Claddings



Water Features & Accessories



3 Disc Fountain with Basic Pond



2 Disc Fountain



3 Disc Fountain



4 Disc Fountain

Water Features & Accessories



Casted Base Budha Fountain



Contemporary Water Feature



Pool Side Feature

Water Features & Accessories



Multi Stage Feature



Indian Autumn Feature



Indoor Water Feature



Tower Multi Stack Feature

Water Features & Accessories



Water Features & Accessories



Contemporary Feature



Bowl Water Feature



Twister Stone Fountain



Two Disc Mobile Feature

Water Features & Accessories



Contemporary Water Feature



Wall Mounted Water Feature



Stone Cladding Water Feature



Steel Body Random Stone Feature

No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

Water Features & Accessories



12 to 55W Pumps



100 to 600 W Pumps



AMPHIBIAN LIGHT



BUCKET TYPE FILTER SET



BOX FILTER



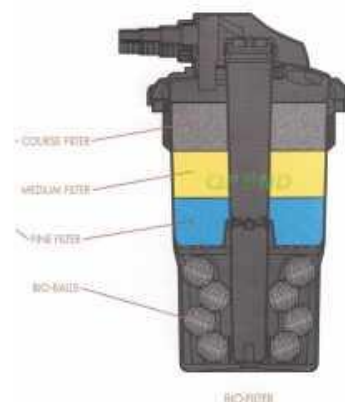
AMPHIBIAN SET OF 3



RGB FLOATING LIGHT



MULTI JET



FILTER BUCKET

Water Features & Accessories



RING



ROTATOR BRASS



SHOWER NOZEL



STAINLESS FOAM JET NOZZLE



SPHERE



AMP. MINI LIGHTS

Stone Veneer

Flexible stone veneer is made from a thin layer of stone stripped or peeled from a metamorphic stone slab, rather than cutting from a solid stone or precast composite material. Thin veneers (from .5mm to 2mm thick) of slate, schist, or sandstone (metamorphic rocks) are pulled away from the original thicker stone slabs by adhering a thin layer of fiberglass/polyester resin composite backing. There is no grinding of the surface to make it thinner. When the resins cure the composite is "pulled" or "stripped" away taking with it the thin layer of stone. This process only works with layered rock and not with granite or marble.



Stone Veneer

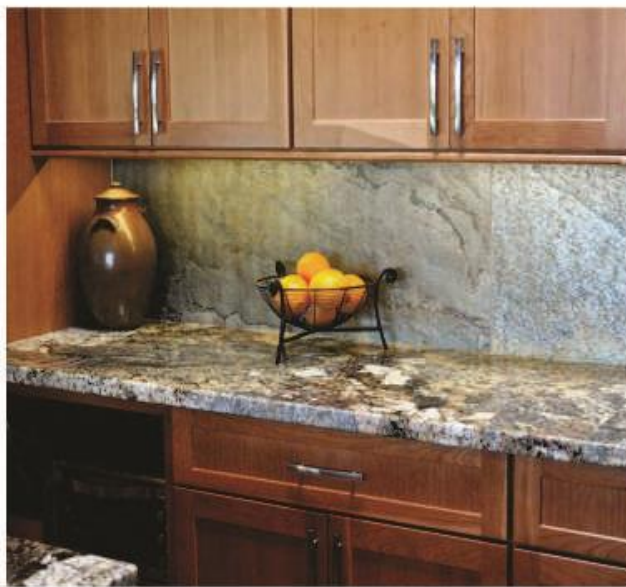
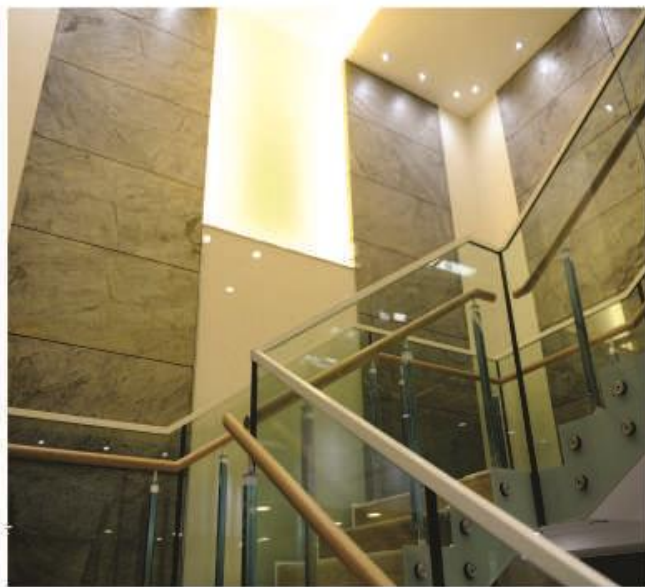
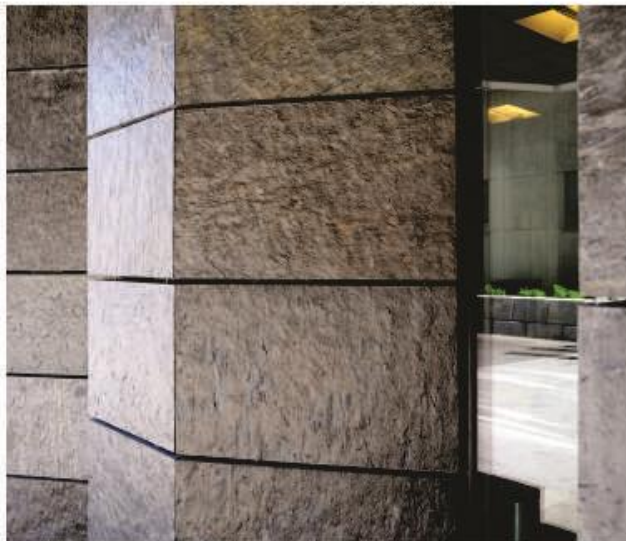


No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

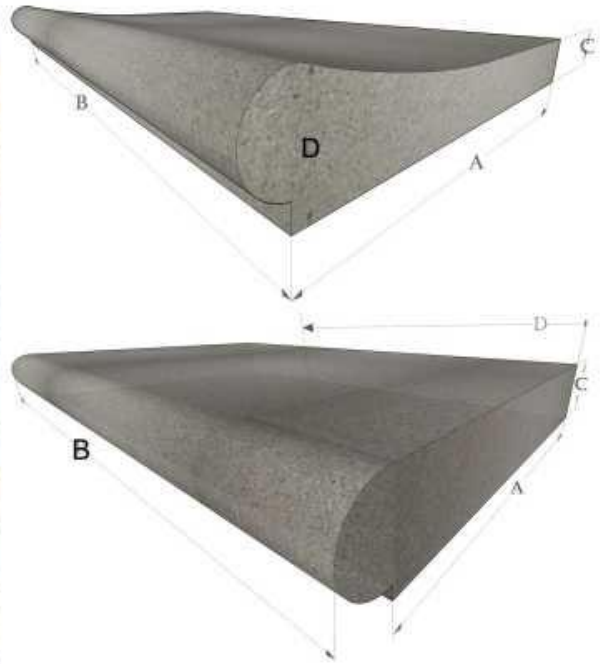
Stone Veneer



Stone Veneer



Pool and Decking



Pool and Decking



No Two Pieces of Natural Stone are Identical and vary in Color, Markings and Texture

Pool and Decking



Pool and Decking



Pool and Decking



Pool and Decking



Statue and Murals



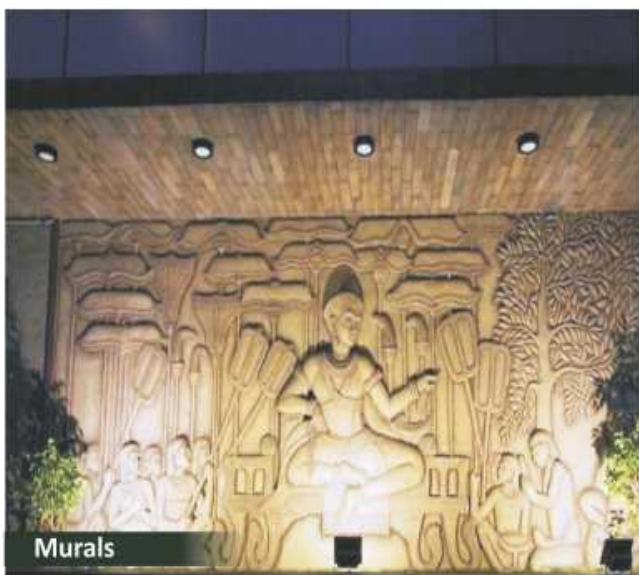
Statue and Murals



Budha



Murals



Murals



Murals Horses

Statue and Murals



Buddha



Architectural Grills & Murals_DKR_8763



DKR_8970



Gargyole

Garden Furnitures & Garden Ornaments



Garden Furnitures & Garden Ornaments



Garden Furnitures & Garden Ornaments



Garden Furnitures & Garden Ornaments



STONE STATUE



Stone Kings Bench



Flower Pot Base

Garden Furnitures & Garden Ornaments



Pebbles

Garden Furnitures & Garden Ornaments



STATUE STONE



Pebbles Pots



Statue Baluster

Garden Furnitures & Garden Ornaments



Garden Furnitures & Garden Ornaments



Garden Furnitures & Garden Ornaments



Pots



Granite Pot



DWARF



Singapore Lion



Abrasive for Marble



Abrasive of Stone

Stone Care



Concrete Polishing Machine



Diamatic Grinder Bush Hammer Plate



Cutting and Drilling Tools

Stone Care



Granite Repolishing



Old Age And True Color



Polishing Kit

Stone Care



Table Top Polishing



Polished Concrete



Stone Chemicals



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Dry/Mechanical Cladding, GFRG/FRP Works, Facade, Marble Travertine, Stamped Concrete, Granite, Slate Flooring, Fireplace, Cladding, Water Features & Accessories, Stone Veneer, Pool & Decking, Statue & Murals, Garden Furniture & Ornaments, Stone Care.