# All About Stone Veneers





## Awards & Accolades

















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Chairman's Message



# You don't realize the distance you've walked until you look around to see how far you've come.

The last 50 years have been a long and wondrous journey. Truly, we have come a long way since 1962, when our company was founded with the main objective of undertaking civil construction works. Somewhere along the way, we grew and diversified in the fields of Mining, Construction, Manufacturing, International Trading, Renewable Energy and Healthcare. While our portfolio has been diverse, the core values that drive us have stayed the same. Integrity, ethics, excellence and responsibility - these four beacons have illuminated every step on this journey, taking us farther and higher, expanding our vision and fuelling our ambition. Another aspect that has stayed consistent throughout this journey is our unceasing quest for new opportunities. Each new opportunity is analyzed with utmost care, not just for the financial returns but also for its compatibility with the value system of our organization. We are confident that our exponential growth over the next decade will be built over the edifice of our values, a dedicated pool of personnel, investment in state-of-the-art technologies and the continued trust of our clients. Our practice of giving back to society has bestowed us with the unwavering trust of our employees, shareholders and society. We hope to continue this legacy in the way we conduct our present and future businesses.



A song among the stones comes to life with an essence of timeless beauty and elegance. None on earth can replicate the grace and glamour of a real stone. Except our exquisite range of stone veneers. Veneers are lightweight, flexible, acrylic sheets with a layer of natural stone. The final product is a beautiful natural stone effect which is easy to cut, transport and install. Available in a variety of textures and colour palettes; stone veneers are extensively used in furniture, doors, windows, kitchens, washrooms and even as fashion accessories.

At Stonearth, we design and create exquisite stones for homes and businesses. Each piece of our natural stone veneer is a masterpiece and is crafted uniquely to complement your individual project.



Stone Veneers are lightweight, flexible and colourful with unlimited architectural possibilities.

- Veneers fit onto every surface that are now-a-days used in construction.
- Veneers are significantly easier to install even on curved areas.
- Veneers are available in many colours and in a variety of desired shapes and sizes.
- Veneers are durable and shock resistant.
- It is easy to maintain stone veneers and requires no special cleaning device.
- Changing weather conditions have no effect on veneers.
- Lastly, veneers give a wonderful look to your home.





**Autumn Rustic** 



**Grey Beauty** 



California Gold



Copper



Deoli Green



Golden



Silver Grey



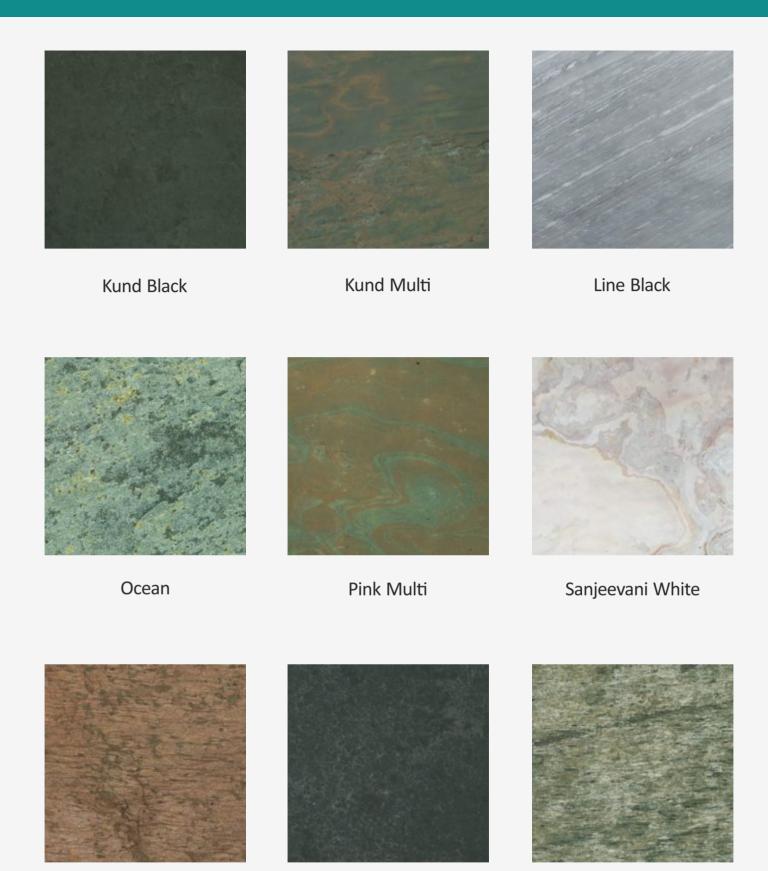
Indian Autumn



Zeera Green

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

### **Application:**



**Shine Copper** 

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

#### **Application:**

This easy-to-install and light weight veneer can be used as tiles. It can be useful in covering small areas of furniture. As it does not require any fastener, it can be installed on facades of high elevation buildings as well.

Autumn Black

Silver Shine





Steel Grey

Tan Brown







Terra Red

Tan White

Forest Fire







Lime Grey

Lime Copper

Lime Gold

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

#### **Application:**



Lime Green



Lime Peacock



Lime Pink



Rain Forest Green



Rain Forest Brown



Rain Forest Gold



Rainbow



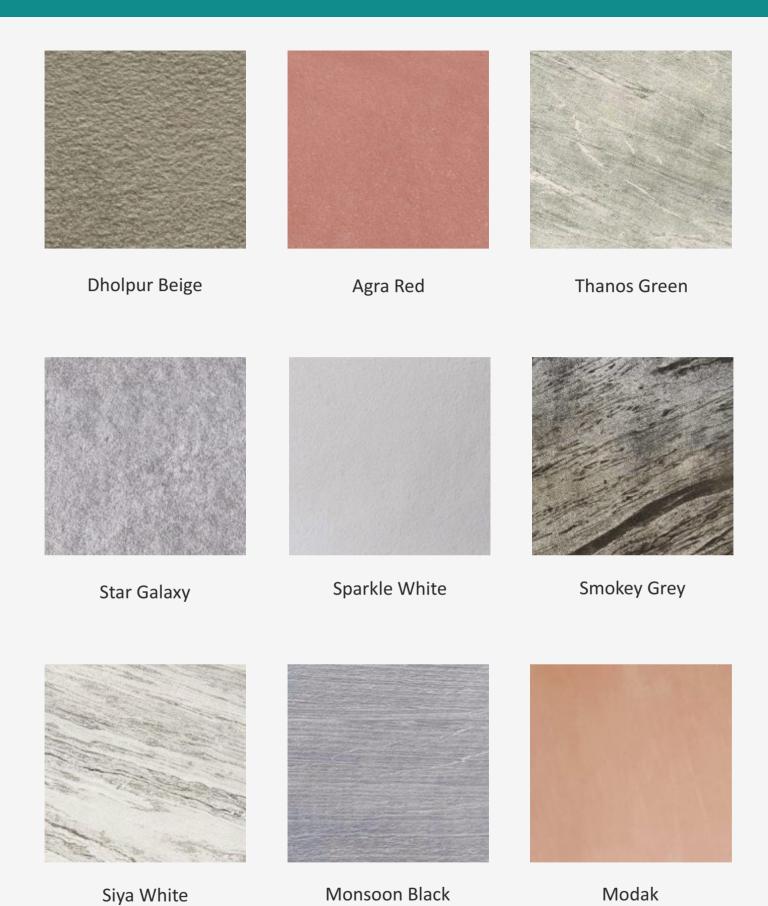
Teakwood



Mint

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

#### **Application:**



Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

#### **Application:**



Jaisalmer Yellow



Ice Grey



Cosmos



Atlantic White



Vintage Shine



Artic White



Panda White



Antic White



Atlantic White

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 57

#### **Application:**





K Gold Liquid Rust



Marine Green

## **Opaque Stone Veneer**

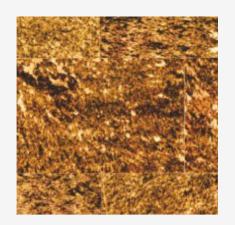
Size: 122 cm X 61 cm | Thickness: (1-3)mm | Colour Variants: 57

## **Application:**



Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 39

#### **Application:**



Golden (Yellow Light)



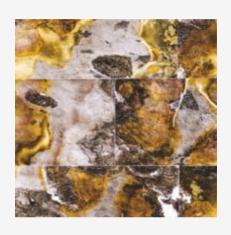
Silver Shine (Yellow Light)



Line Black (White Light)



Indian Autumn (Yellow Light)



Indian Autumn (White Light)



Indian Autumn



Indian Autumn (Close-up)



Zeera Green (Close-up)



Zeera Green (Yellow Light)

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 39

## **Application:**



Kund Black (White Light)



Pink Multi (Close-up)



Shine Copper (White Light)



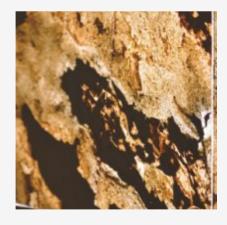
Steel Copper (White Light)



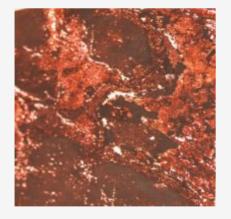
Steel Copper (Close-up)



Tan Brown (White Light)



Tan Brown (Close-up)



Terra Red (Close-up)



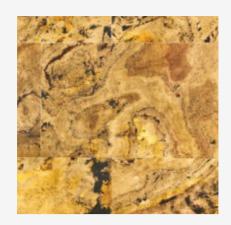
Terra Red (White Light)

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 39

## **Application:**



Shine Copper (Close-up)



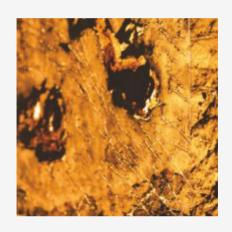
Sanjeevani White (Yellow Light)



Silver Grey (Yellow Light)



Tan White (White Light)



Tan White (Yellow Light)



Autumn Black



Forest Fire (White Light)



Kund Multi (White Light)



Silver Grey (White Light)

Size: 122 cm X 61 cm | Thickness: (1-3)mm | Colour Variants: 39

## **Application:**



Steel Grey (White Light)



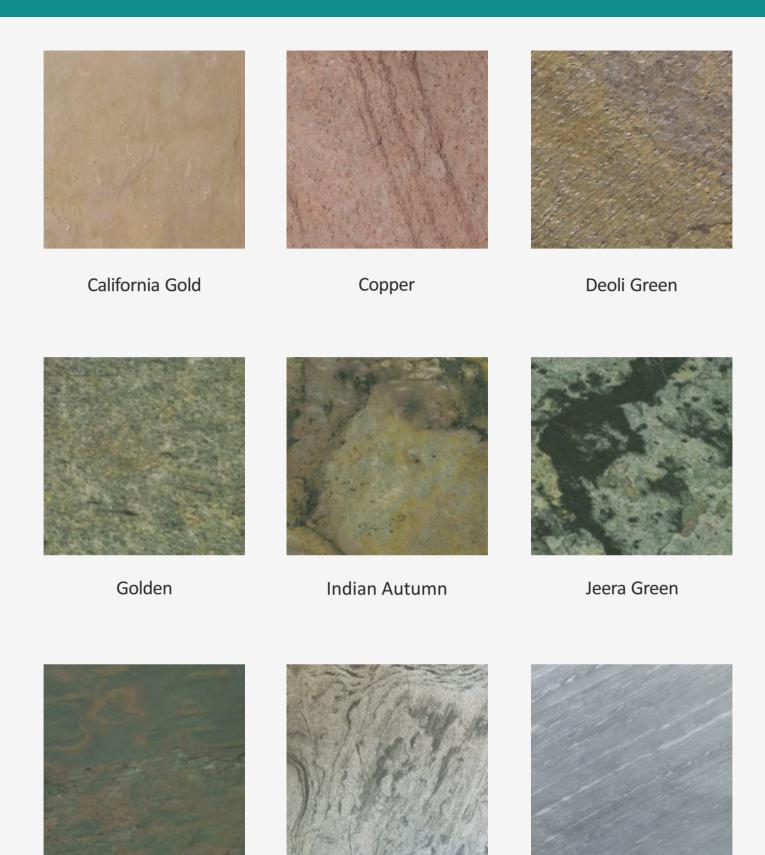
Zeera Green (White Light)



Ocean (White Light)

Size: 122 cm X 61 cm | Thickness: (1 – 3)mm | Colour Variants: 39

#### **Application:**



Kund Multi

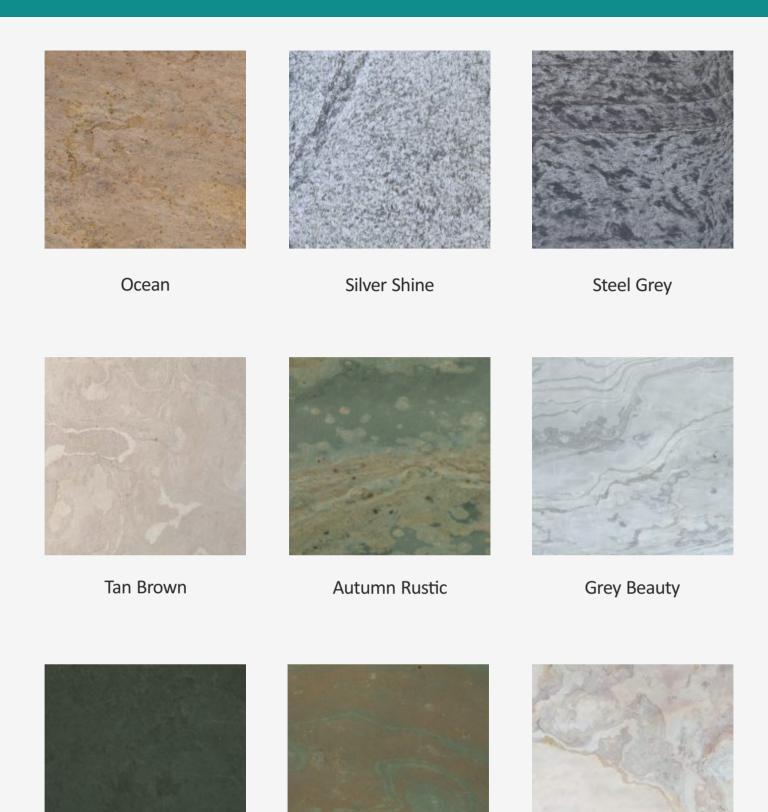
Size: 224 cm x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 40

#### **Application:**

This full slab veneer is used to cover whole areas like doors, walls, floors, etc. without any break or joint. This can be used around columns as well.

Silver Grey

Line Black



Kund Black

Size: 224 cm x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 40

#### **Application:**

This full slab veneer is used to cover whole areas like doors, walls, floors, etc. without any break or joint. This can be used around columns as well.

Pink Multi

Sanjeevani White



Tan White



**Shine Copper** 



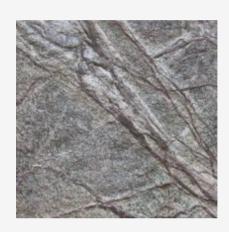
Autumn Black



Terra Red



Forest Fire



Rain Forest Green



Rain Forest Gold



Rain Forest Brown

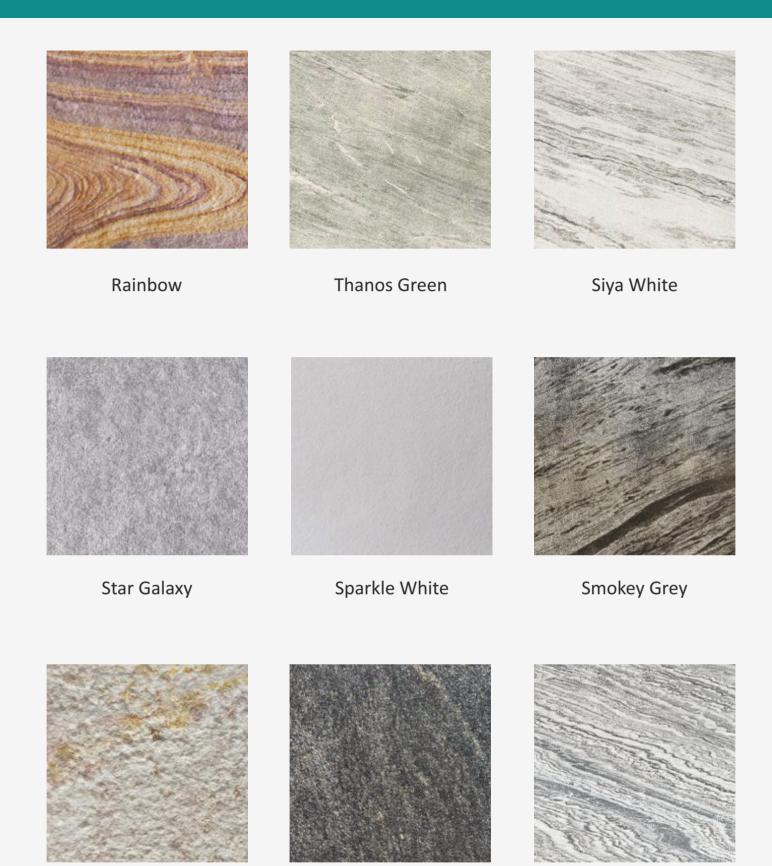


Teakwood

Size: 224 cm x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 40

## **Application:**

This full slab veneer is used to cover whole areas like doors, walls, floors, etc. without any break or joint. This can be used around columns as well.



Atlantic White

Size:  $224 \text{ cm} \times 122 \text{ cm}$  | Thickness: (1-3)mm | Colour Variants: 40

#### **Application:**

This veneer is an alternative to the expensive Onyx stone. It is useful in highlighting specific areas like bar counters, ceilings, wall-highlights, etc. It can also be used in covering articles like lamps and table-tops.

Vintage Shine

Artic White



Monsoon White

Ice Grey





Cosmos

Marine Green

Size: 224 cm x 122 cm | Thickness: (1-3)mm | Colour Variants: 40

#### **Application:**



**Autumn Rustic** 



Autumn Black



Copper



Deoli Green



Forest Fire



Golden



Indian Autumn



Kund Multi



Steel Grey

Sizes: 280 x 122 cm & 305 x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 25

## **Application:**



Sanjeevani White



Silver Shine



Silver Grey



Tan White



Tan Brown



Antic White



Rainforest Gold



Rainforest Green



Rainforest Brown

Sizes: 280 x 122 cm & 305 x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 25

## **Application:**



Sparkle White



Silvia White



Thanos Green



Siya White



**Smokey Grey** 



Atlantic White



Marine Green

Sizes: 280 x 122 cm & 305 x 122 cm | Thickness: (1 – 3)mm | Colour Variants: 25

#### **Application:**



**Autumn Rustic** 



California Gold



Deoli Green



Indian Autumn



**Kund Black** 



Kund Multi



Line Black



Tan Brown



Tan White

## **Thin Stone Veneer**

**Size**: 122 cm x 61 cm | **Thickness**: (0.5 – 0.7)mm | **Colour Variants**: 22

#### **Application:**

This really thin and flexible veneer can be curved and bent 180 degrees without breaking it. It is useful over places with steep curvatures like rounded table sides. It can even be pasted or stitched over articles like sofas, cushions, diaries, etc.





Ocean

Sanjeevani White







Terra Red

Forest Fire

Golden







Autumn Black

**Grey Beauty** 

Multi Pink

## **Thin Stone Veneer**

**Size**: 122 cm x 61 cm | **Thickness**: (0.5 – 0.7)mm | **Colour Variants**: 22

#### **Application:**

This really thin and flexible veneer can be curved and bent 180 degrees without breaking it. It is useful over places with steep curvatures like rounded table sides. It can even be pasted or stitched over articles like sofas, cushions, diaries, etc.



Steel Grey



Shine Copper



Silver Shine



Zeera Green

## **Thin Stone Veneer**

**Size**: 122 cm x 61 cm | **Thickness**: (0.5 – 0.7)mm | **Colour Variants**: 22

#### **Application:**

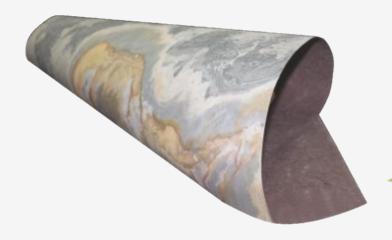
This really thin and flexible veneer can be curved and bent 180 degrees without breaking it. It is useful over places with steep curvatures like rounded table sides. It can even be pasted or stitched over articles like sofas, cushions, diaries, etc.







Terra Red



**Autumn Rustic** 



Indian Autumn

## **Thin Stone Veneer Flexibility**

**Size**: 122 cm x 61 cm | **Thickness**: (0.5 – 0.7)mm | **Colour Variants**: 22

### **Application:**

This really thin and flexible veneer can be curved and bent 180 degrees without breaking it. It is useful over places with steep curvatures like rounded table sides. It can even be pasted or stitched over articles like sofas, cushions, diaries, etc

### **INSTALLATION**

#### **Flexibility**

Stone Veneer can be used the same way thin laminate type products are used. It will bend to a minimum radius depending on the stone color or type before cracking. With the assist of heat smaller radii can be achieved. Testing should always be done prior to any installation. It can be arched or bent inward or outward to meet a given look or architecture. Fiberglass strand are used in the makeup of Stone Veneer which gives it strength and flexibility.

Installation can be easily done using many of the basic tools used in most tile work.



Prior to application it is best to clean, brush, and degrease any surface of dust or oils. Depending on the adhesive used, it may be necessary to prep the back of the Stone Veneer by sanding or scuffing the back to expose the fiberglass. Some adhesives may require the use of solvents or recommended primer by the adhesive manufacturer.

A preliminary dry fit of veneers allows for arrangements and orientation of individual sheets, patterns, textures, and colors before final placement. It is recommended that each sheet be dry fit exactly where it will be placed on all surfaces.

#### **Tiling, Grouting & Joining**

Veneer can be also be used to create a tiled effect by leaving a grout joint between cut pieces. Sheets may also be butt joined for a minimal seam look.

#### **Sealers**

Stone Veneer can be sealed with the same sealers used for slate, stone tiles, and wood. There are many sealers on the market with various recommended applications. Please test any sealer for the desired luster and penetration required prior to installation.







#### Cutting

Veneer can be cut with tin snips, a metal shear, wet saw, or table saw with carbide blade. Cutting curves is best done using long nosed tin snips.

#### **Adhesives**

All adhesives should be tested prior to any installation including consideration of moisture and temperature in the planned environment. If the application is outdoors, consideration to thermal expansion should be taken into account. Since the sheets is only a veneer it must expand and contract the same as the substrate or delamination may occur.

#### **Hand Rollers**

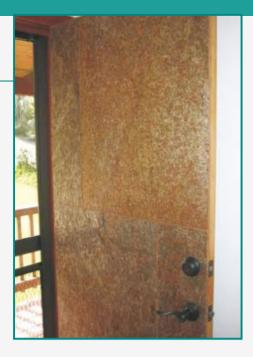
A hand roller is recommended to remove air between sheet and substrate. To properly roll out trapped air start in the middle of a sheet while firmly rolling out towards the edge. Do not press too hard while rolling as this may cause too much adhesive to push out. Proper back-filling and good rolling techniques will result in a solid hard surface. Do not use non-catalyzing (water vapor type) cure adhesives where the substrate is a moisture barrier. Non-catalyzing adhesive will not cure properly if applied between non-porous materials.

## **DOOR INSTALL**

This project involved covering an old door with Silver Shine Veneer. Proper surface prep is important. The surface was sanded and brushed clean before the Veneer was installed

Veneer is laid out and cut with sheet metal shears. Cutting is simple because of its thin, flexible nature. Note the back of the material is scribed with a knife.





## **FLOORING**

Veneer can be used for flooring with the proper adhesive and application techniques. Since it is not a thick solid stone it is not recommended for high traffic areas.



#### **Subfloor materials:**

For new installations Veneer is best adhered over most standard subfloor materials such as cement board, and backer board usually in the  $\frac{1}{2}$ " to  $\frac{1}{4}$ " thickness range. Using a layer of cement board or backer board over wood floors will result in a more solid feel to the finished floor.

#### Installation on Walls

OVER EXISTING TILE SAVES TIME AND MONEY. Since you don't need to remove the tile, you can simply adhere Veneer over it. You will also save time and labor by not renovating what tile there is. As long as the tile is sound why remove it? With this type of resurfacing you can reduce the environmental impact of a total renovation AND keep the existing plumbing.





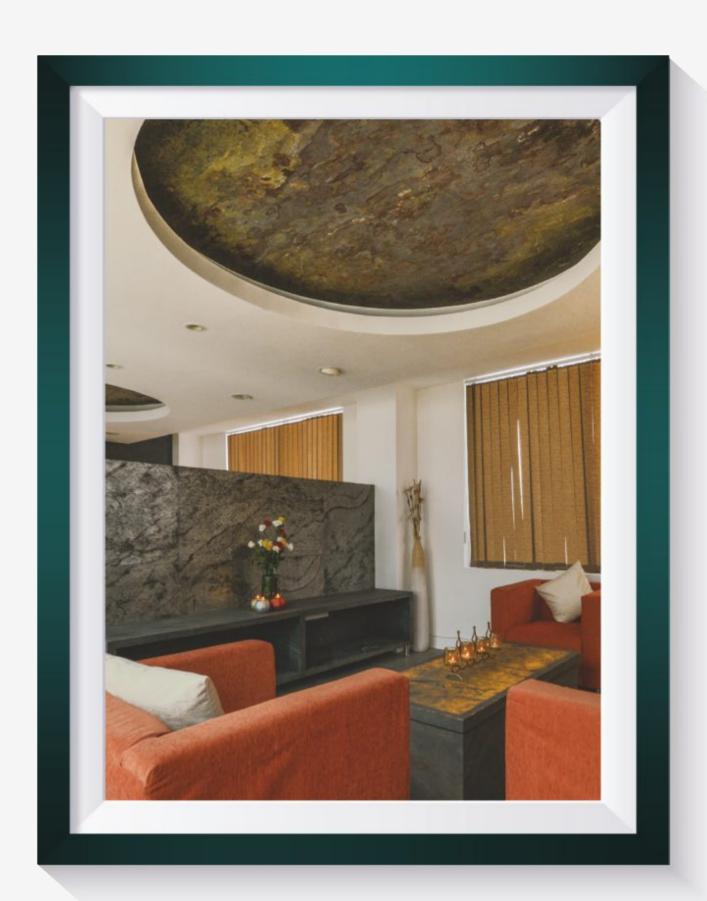








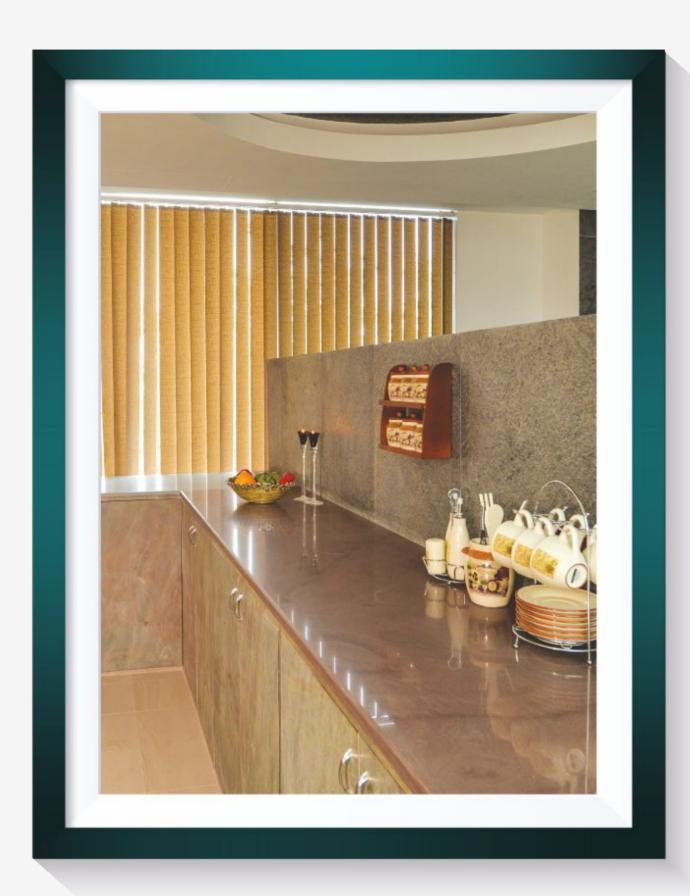




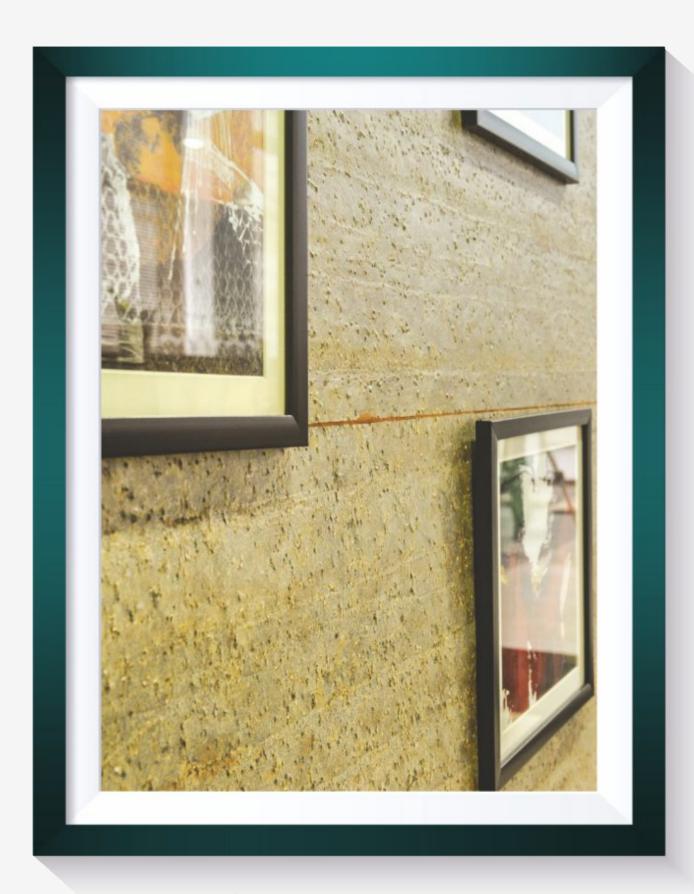








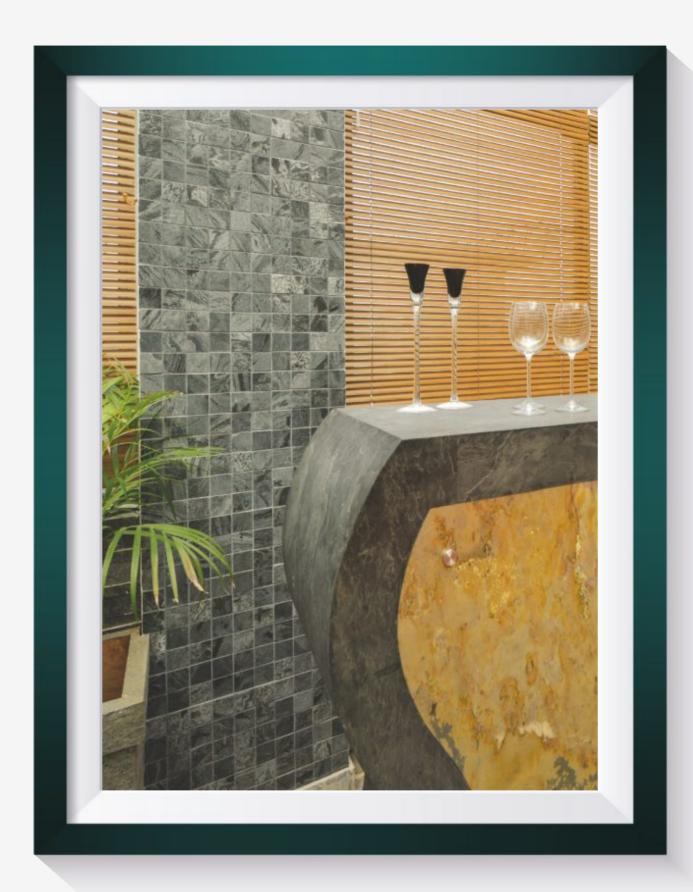




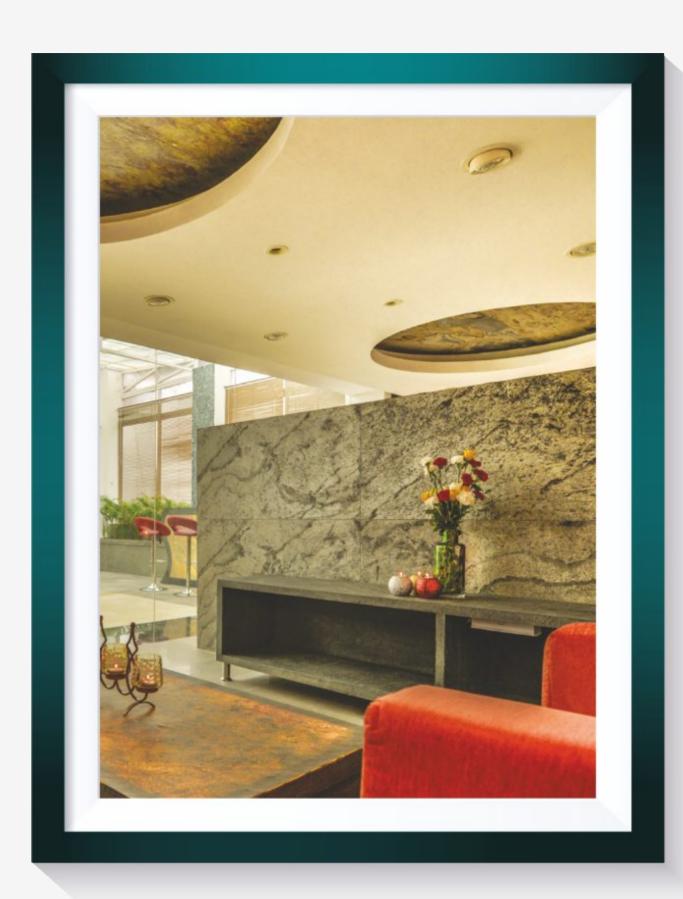




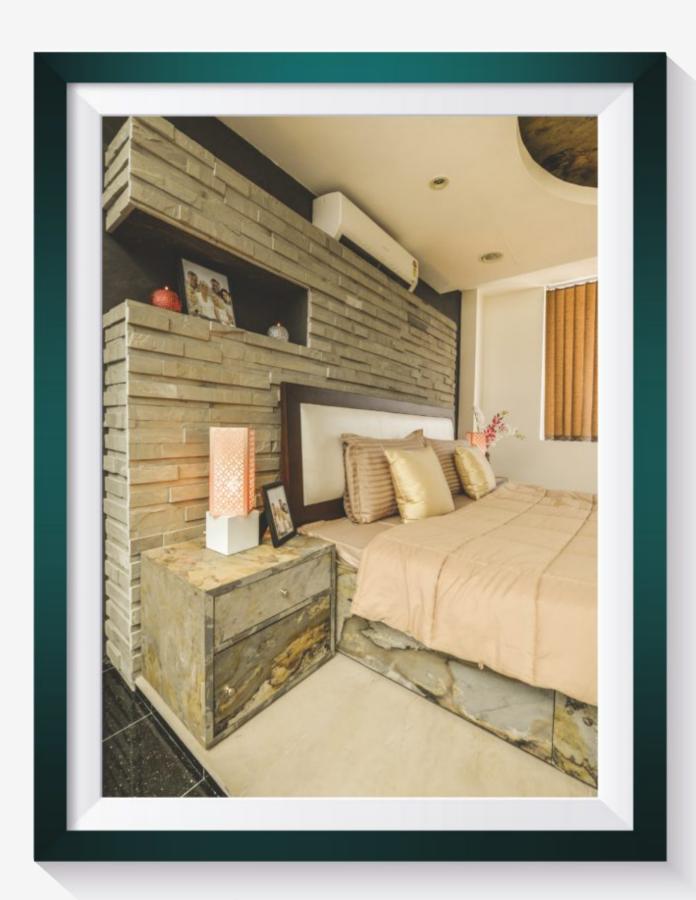














## Completed Projects

Browse through some of our completed architectural marvels, across the national and international markets.

