

azbecon

Building a Better Tomorrow

Wall

Treatments &
design



Wall Treatments & Design

Decorative and functional wall finishes that enhance interior style while providing durability and easy maintenance.



WPC Wall Panels



Wallpaper



Wall Paint & Textures



Wall Moulding



Rockery Wall



Glass, Mirror & Infinity Wall



Artificial Grass Wall

✔ Wide Material Range

✔ Premium Quality

✔ Versatile Applications

✔ Style & Comfort



| Subcategory | Description | Materials Used | Technical Features | Design Options / Finishes | Applications / Use Cases |
|---|---|--|---|--|---|
| WPC Wall Panels | Decorative wall panels made of Wood Plastic Composite offering durability and an elegant modern look. | Wood Plastic Composite (WPC), PVC, Adhesives, Fasteners | Termite & moisture resistant, UV stable, Easy to install & maintain | Wooden grain, Grooved textures, Matte, Semi-gloss | Residential, Corporate & Commercial interiors |
| Wallpaper | Versatile wall coverings with stylish patterns and textures. | Vinyl, Fabric, Paper, Foil | Washable & peel-resistant, Quick installation, Fire-retardant options | Floral, Geometric, Abstract, 3D textured | Bedrooms, Feature walls, Offices, Showrooms |
| Wall Paint & Textures | Custom wall finishes including premium paints & artistic textures. | Acrylic paints, Emulsion, Textured compounds, Stucco | Washable paints, Anti-fungal coatings, Stain-resistant | Matte, Gloss, Rustic, Sand or stone finishes | Living rooms, Lobbies, Dining areas, Corporate walls |
| Wall Moulding | Decorative trims & frames enhancing wall depth & design. | PU (Polyurethane), MDF, PVC, Wood | Lightweight, Paintable, Termite-resistant | Classic European, Contemporary, Minimalist frames | Drawing rooms, Offices, Hotels, TV feature walls |
| PU or Rockery Wall | Stone-look or artistic rock designs with PU panels or natural elements. | PU rock panels, Cement-based rock structures, Resin & textures | Weather-resistant, Realistic stone appearance, Lightweight & durable | Slate texture, Brick style, Random rock patterns | Exterior facades, Indoor feature walls, Garden backgrounds, Cafés |
| Glass, Mirror & Infinity Wall Design | Creative use of mirrors & glass for depth, luxury & illusion effects. | Tempered glass, Standard & tinted mirrors, LED strips | Anti-scratch, Safe edge finishing, Light-enhancing | Beveled mirrors, Smoked glass, Infinity LED walls | Commercial interiors, Reception areas, Hotel lobbies, Modern living |
| Artificial Grass Wall Designs | Green decorative walls using synthetic grass for a refreshing ambiance. | Artificial turf (PE or PP), Backing mesh, Adhesives | UV resistant, Easy to clean, Low maintenance | Vertical garden, Grass panel with floral add-ons, Framed green walls | Balconies, Garden walls, Restaurants, Event backdrops |



WPC Wall Panels

Description

Decorative wall panels made of Wood Plastic Composite that offer durability and an elegant modern look.

Materials Used:

- › Wood Plastic Composite (WPC)
- › PVC
- › Adhesives and fasteners

Technical Features:

- › Termite and moisture resistant
- › UV stable
- › Easy to install and maintain

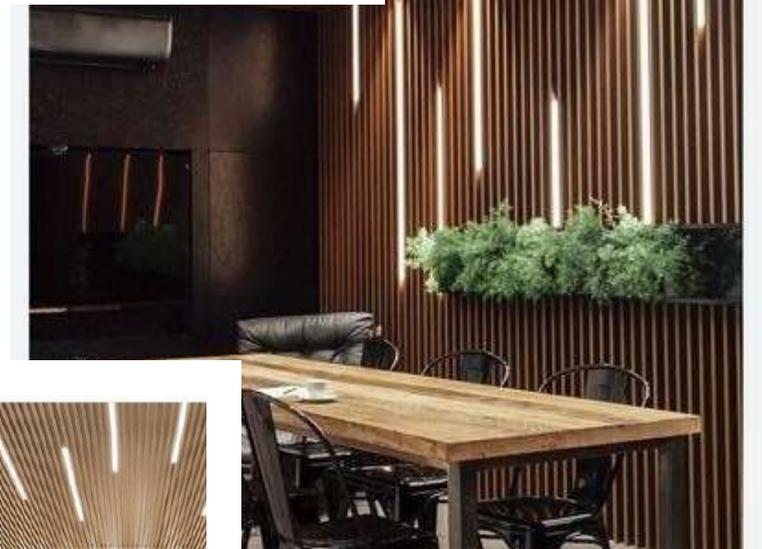
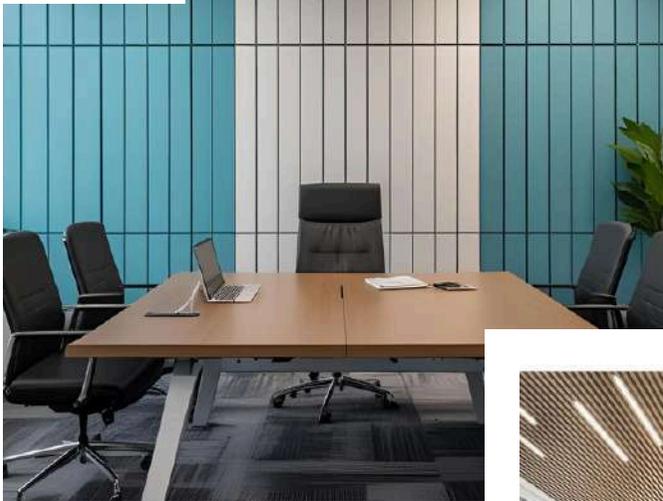
Design Options

- › Wooden grain
- › Grooved textures
- › Matte and semi-gloss

Applications

- › Living rooms
- › Office walls
- › Hallways
- › Commercial interiors





Wallpaper

Description

Versatile wall coverings in a range of patterns and textures to enhance interior aesthetics.

Materials Used:

- › Vinyl
- › Fabric
- › Paper
- › Foil

Design Options

- › Floral
- › Geometric
- › Abstract
- › 3D textured

Technical Features:

- › Washable and peel-resistant
- › Quick installation
- › Fire-retardant options

Applications

- › Bedrooms
- › Feature walls
- › Offices
- › Showrooms





Wall Paint & Textures

Description

Custom wall finishes including premium paints and artistic texture designs.

Materials Used:

- › Acrylic paints
- › Emulsion
- › Textured compounds
- › Stucco

Design Options

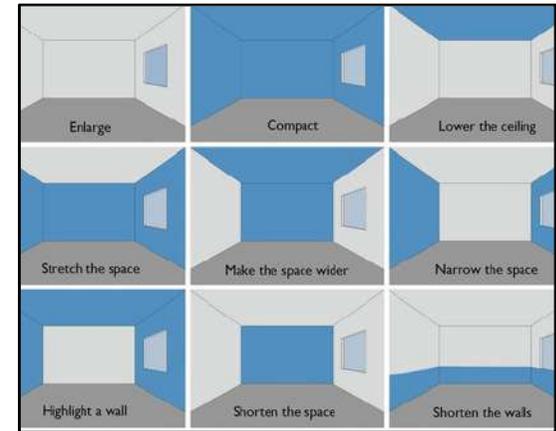
- › Matte
- › Gloss
- › Rustic
- › Sand or stone finishes

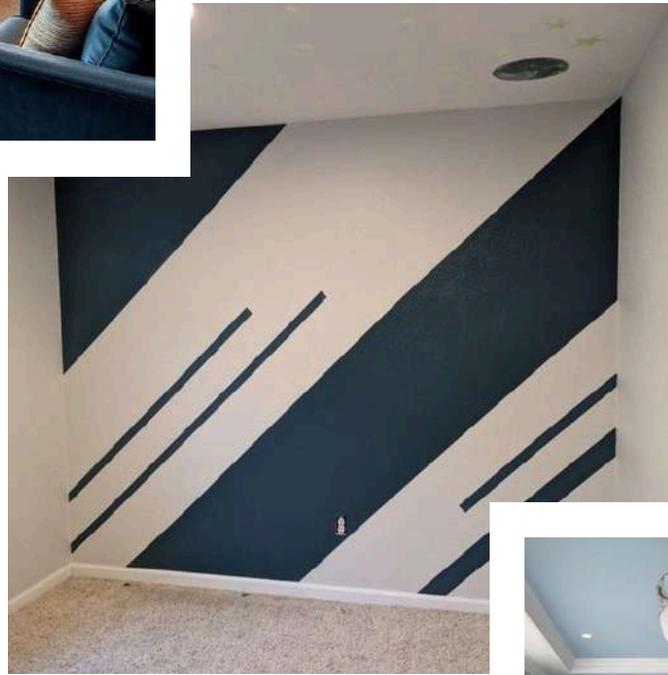
Technical Features:

- › Washable paints
- › Anti-fungal coatings
- › Stain-resistant

Applications

- › Living rooms
- › Lobbies
- › Dining areas
- › Corporate walls





Wall Moulding

Description

Decorative wall trims and frames that enhance wall depth and design.

Materials Used:

- PU (Polyurethane)
- MDF
- PVC
- Wood

Design Options

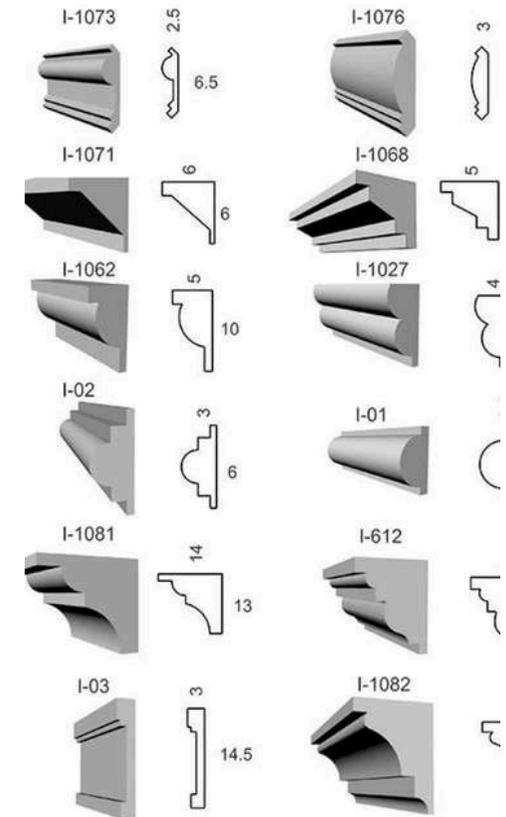
- Classic European
- Contemporary
- Minimalist frames

Technical Features:

- Lightweight
- Paintable
- Termite-resistant

Applications

- Drawing rooms
- Offices
- Hotels
- TV feature walls





PU Or Rockery Wall

Description

Stone-look or artistic rock-style wall treatments using polyurethane panels or natural elements.

Materials Used:

- › PU rock panels
- › Cement-based rock structures
- › Resin and textures

Design Options

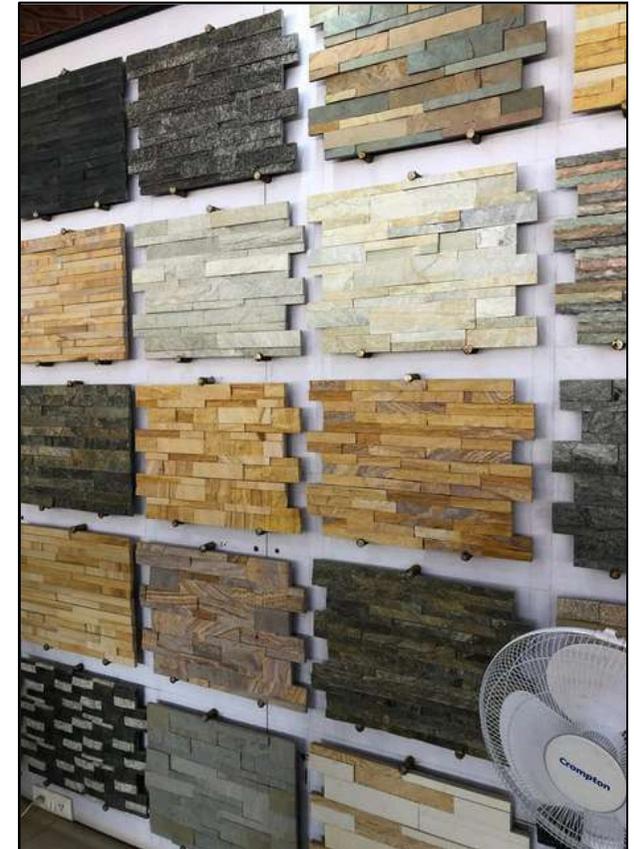
- › Slate texture
- › Brick style
- › Random rock patterns

Technical Features:

- › Weather-resistant
- › Realistic stone appearance
- › Lightweight and durable

Applications

- › Exterior facades
- › Indoor feature walls
- › Garden backgrounds
- › Cafés





Glass, Mirror & Infinity Wall Design

Description

Creative use of mirrors and glass elements to add depth, luxury, and illusion effects.



Materials Used:

- › Tempered glass
- › Standard and tinted mirrors
- › LED strips

Design Options

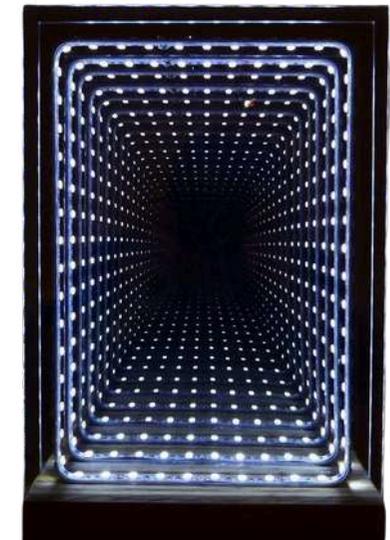
- › Beveled mirrors
- › Smoked glass
- › Infinity LED walls

Technical Features:

- › Anti-scratch
- › Safe edge finishing
- › Light-enhancing properties

Applications

- › Commercial interiors
- › Reception areas
- › Hotel lobbies
- › Modern living rooms





Artificial Grass Wall Designs

Description

Green decorative wall surfaces using synthetic grass for a natural, refreshing ambiance.

Materials Used:

- › Artificial turf
- › Backing mesh
- › Adhesives

Design Options

- › Vertical garden
- › Grass panel with floral add-ons
- › Framed green walls

Technical Features:

- › UV resistant
- › Easy to clean
- › Low maintenance

Applications

- › Balconies
- › Garden walls
- › Restaurants
- › Event backdrops



