

IDEAS Café

Material & Design Specification – Modular Roofless Kiosk (No Cost Version)

Project Overview

This document describes the approved material palette and design intent for the IDEAS Café roofless kiosk and seating zone. The concept is designed to deliver an elegant and premium visual identity while remaining modular, lightweight, and fully demountable for future relocation between malls or venues.

General Design Concept

- 1 Open, roofless kiosk with a strong visual frame and halo brand presence.
- 2 One-side customer service only (front service).
- 3 Compact and efficient operational layout for two to three staff.
- 4 Seating zone located directly in front of the kiosk inside a defined frame.
- 5 Clean architectural lines, soft lighting, and calm luxury visual language.

Kiosk Structure & Fabrication

- 1 Modular structural frame using aluminium box sections or lightweight steel profiles.
- 2 All connections to be bolted with concealed fixings.
- 3 No on-site welding. All elements to be pre-fabricated and assembled on site.
- 4 Structure to be designed in detachable modules for easy transport and reinstallation.
- 5 Rear service and storage panels to be removable for maintenance access.

Counters & Work Surfaces

- 1 Primary customer counter finished in marble-look high pressure laminate (HPL).
- 2 Internal worktops finished in moisture-resistant compact laminate or stainless steel.
- 3 All exposed edges to be protected with aluminium or matching trim profiles.
- 4 Counter design to integrate POS, handover zone, and pastry display unit.

Finishes & Colour Palette

- 1 Marble-effect white and soft grey laminate surfaces.
- 2 Gold or champagne metallic accents using wrapped aluminium or coated profiles.
- 3 Matte black or graphite elements for equipment framing and internal structure.
- 4 Neutral soft upholstery for seating to complement the kiosk finishes.

Branding & Signage

- 1 Primary illuminated halo logo ring positioned above or behind the front counter.

- 2 Logo fabricated from acrylic with internal LED halo lighting.
- 3 Front brand visibility to be maintained from multiple mall circulation directions.

Lighting Concept

- 1 Warm concealed LED strips integrated under counters and shelves.
- 2 Decorative pendant lights above the service counter where permitted by mall regulations.
- 3 Soft back■glow lighting behind the brand logo to create a halo effect.

Seating Zone (3 m x 4 m)

- 1 Seating arranged directly in front of the kiosk within a defined modular frame.
- 2 Capacity arrangement for four to five café tables.
- 3 Low frame or rail defining the seating boundary, finished in gold or champagne tone.
- 4 Tables finished in marble■look surfaces with matching metallic bases.
- 5 Chairs upholstered in neutral tones suitable for mall use.

Operational Layout & Staff Positioning

- 1 One■side service counter only (front facing).
- 2 Primary barista station positioned directly behind the espresso machine and grinder.
- 3 Secondary staff position for payment, order handling and drink hand■over.
- 4 Clear circulation path between preparation, storage and hand■over zones.

Electrical & Services Integration

- 1 All power distribution integrated within the kiosk structure.
- 2 Single main power inlet with internal distribution board.
- 3 LED lighting, signage and equipment connected via labelled quick■access points.

Modularity & Dismantling Requirements

- 1 All panels and finishes to be removable without damage.
- 2 Structure to be separated into transportable modules.
- 3 Floor base (if used) to be composed of modular raised panels.
- 4 Design to allow full dismantling and reinstallation within a short time frame.

This specification forms the material and design reference for IDEAS Café kiosk submissions and approvals. No pricing or commercial information is included in this document.