

# Master Stone Specification Sheet (v.2026)

Do not rely on verbal instructions. If it's not written here, it doesn't exist.

## MATERIAL IDENTITY & TRACKING

### 1. Stone Identification

Commercial Name: \_\_\_\_\_  
Geological Classification: ☐ Marble ☐ Quartzite ☐ Granite ☐ Onyx ☐ Travertine ☐ Limestone  
Origin: \_\_\_\_\_  
Block / Bundle ID #: \_\_\_\_\_ (Photo verification required)

### 2. Slab Specs

Nominal Thickness: ☐ 2cm (Standard European) ☐ 3cm (Standard US / Luxury)  
Lamination: ☐ No (Solid Slab) ☐ Yes (Built-up Edge) -> Total Visible Height: \_\_\_\_\_ cm

### 3. Surface Finish

Type: ☐ Polished (High Gloss / >80 Gloss Unit) ☐ Honed (Matte / Satin) -> Grit Level: ☐ 400 ☐ 800  
☐ Leathered / Brushed (Textured) ☐ Bush-Hammered (Anti-Slip / Exterior)

## ENGINEERING & FABRICATION

### 4. Edge Profile

Style: ☐ Eased / Flat Polish (Modern Standard) ☐ Mitered Edge (45° Joint / Apron) -> Apron Height: \_\_\_\_\_ cm ☐ Bullnose (Full Round)  
☐ Shark Nose (Reverse Bevel) ☐ Custom: \_\_\_\_\_

### 5. Vein Engineering (Visual Layout)

Flow Direction: ☐ Horizontal Flow (Left to Right) ☐ Vertical Flow (Top to Bottom - Recommended for Backsplashes)  
Joint Layout: ☐ Bookmatch (Mirrored Pattern) ☐ Slip Match (Repetitive Pattern) ☐ Waterfall Flow (Continuous vein from countertop to floor)  
Seam Location: ☐ RESTRICTED: No seams allowed in island. ☐ APPROVED: Seam location must be approved by Architect prior to cutting.

### 6. Structural Support

Overhang: \_\_\_\_\_ cm  
Reinforcement: ☐ Steel Support Bars Required (For overhangs >30cm) ☐ Plywood Subtop Required

## SINK & APPLIANCE INTEGRATION

### 7. Sink Cutout Type

☐ Undermount (Standard)  
☐ Flush Mount (Zero-Transition - High Precision Required)  
☐ Integral Stone Sink (Fabricated from Slab) -> Epoxy Sealed Bottom? ☐ Yes

### 8. Reveal Style (Sink Rim)

☐ Positive Reveal (Rim visible)  
☐ Negative Reveal (Stone overhangs sink)  
☐ Zero Reveal (Flush alignment)

### 9. Faucet & Accessory Drilling

Total Hole Count: \_\_\_\_\_  
Configuration: ☐ Faucet ☐ Soap Dispenser ☐ Air Switch ☐ Water Filter  
Hole Diameter: ☐ Standard 35mm ☐ Other: \_\_\_\_\_ mm

## PROTECTION & FINAL PROTOCOL

### 10. Sealing Protocol

☐ Standard Impregnator (Penetrating Sealer)  
☐ Color Enhancer (Darkens stone tone)  
☐ Anti-Etch Film / Coating (e.g., TuffSkin/Moretti) -> Required for Acid Protection

### 11. The "Dry Lay" Mandate

☐ MANDATORY: Architect/Client must inspect the physical slab layout (or high-res digital layout) BEFORE any glue is applied or final cuts are made. No exceptions.

### DISCLAIMER

Natural Material Acknowledgment: I acknowledge that natural stone is a product of nature. Fissures, pits, voids, and shade variations are geological characteristics, not defects. Vein matching is subject to the limitations of the natural block.

Approvals: Architect Signature: \_\_\_\_\_ | Date: \_\_\_\_\_ Fabricator Signature: \_\_\_\_\_ | Date: \_\_\_\_\_