SECOND DESK

INTERNATIONAL ADVISORY

Cut-to-size stone

Made-to-drawing finished stone for architectural installation

MARBLE & NATURAL STONE



AI-generated illustration | not an actual project reference

Product scope and commercial role

TECHNICAL SCOPE

- Tiles
- Panels
- Steps and bespoke cut pieces
- Edge and surface finishing

SECOND DESK ROLE

Technical-commercial qualification, market development and manufacturer or partner coordination.



Source: Second Desk website | sector image, not project evidence

Product specification and buyer inputs

INPUTS REQUIRED BEFORE A COMPARABLE QUOTATION

- Approved drawings and schedule
- Stone selection
- Geometry and tolerance
- Finish
- Installation details

Confirm approved sample, specification revision and acceptance method before releasing volume.

Construction and selection criteria

DESIGN REVIEW POINTS

- Cut layout and veining match
- Kerf and yield
- Edge profile
- Openings
- Attachment design by qualified engineer

Selection trade-off

Establish piece IDs, cutting direction, veining match and dimensional tolerances from shop drawings.

Project drawings, tolerances and design details remain subject to the responsible supplier or engineer.

Representative stone section and detail



AI-generated technical concept | not to scale or for fabrication

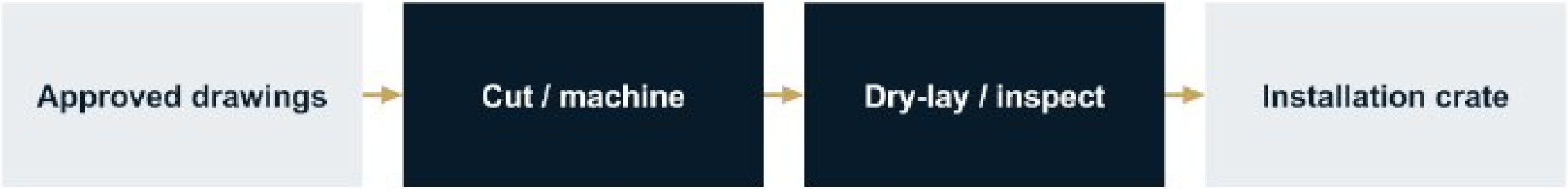
DETAILS TO CONFIRM WITH QUALIFIED SUPPLIER

- Cut layout and veining match
- Kerf and yield
- Edge profile
- Openings

Confirm the actual construction and dimensions from controlled supplier drawings or approved samples.

Manufacturing route and control points

Conceptual sequence for technical discussion. Actual layout and interfaces depend on the approved specification.



Approved inputs

Approved drawings and schedule / Stone selection

Batch and product verification

Piece-by-piece schedule and dimensions / Visual match

Production and processing stages



AI-generated manufacturing scene, illustrative only

TYPICAL CONTROLLED WORKFLOW

01 Template or CAD review

02 Bridge saw/CNC cutting

03 Edge and finish

04 Dry layout if required

Inspection and quality control

TYPICAL QUALITY CONTROL POINTS

01 Dimensional checks

02 Finish and edge inspection

03 Dry-lay approval

04 Lot and piece identification



AI-generated sector inspection scene; illustrative only

Inspection methods, sampling, hold points and sign-off depend on the order and approved quality plan.

Material approval and receiving criteria

Material or mock-up approval

- Dimensional checks
- Finish and edge inspection
- Dry-lay approval
- Lot and piece identification

Final inspection / receipt

- Piece-by-piece schedule and dimensions
- Visual match
- Receiving and mock-up approval

Define sampling or approval method, approval authority and disposition of nonconforming product in writing.

Site interface and installation coordination



AI-generated application scene; illustrative only

APPROVAL OR SITE HANDOFF

01 Confirm approved shop drawings and piece schedule

02 Verify substrate and field measurements

03 Review installation sequence

04 Confirm anchors and tolerances with responsible engineer

Packing, logistics and delivery

PRODUCT-SPECIFIC PACKING CHECKS

01 Crate by elevation/room/sequence

02 Padded separators

03 Protect edges

04 Numbered pieces

Define the Incoterms® rule, named place, export documents, insurance responsibilities and site receipt process in the commercial agreement.



AI-generated logistics scene; illustrative only

Technical and commercial risk review

Agree finish, edge detail and dry-lay approval. Structural fastening decisions belong to the responsible engineer.

Reference control

Compare samples, lot traceability and buyer-approved specification.

Quality evidence

Request relevant test records, rejection policy and change control.

Delivery risk

Confirm order size, production window, packing and delivery programme.

Responsibilities across the supply chain

BUYER / SPECIFIER	SECOND DESK	MANUFACTURER / FABRICATOR
Defines product, approved samples, compliance, acceptance and delivery requirements.	Clarifies the opportunity, coordinates supplier qualification and keeps technical-commercial follow-up moving.	Owns engineering or product development, production, quality evidence, pricing and contractual supply.

Supplier names, manufacturing capability, certificates, references and country-specific approvals are verified for each enquiry; no standing partner or factory is implied.

RFQ and evidence package

01	**Material definition**	Stone selection, approved finish, lot or shade range, size and quantity.
02	**Supplier evidence**	Sample and test data, reserve or production capability, prior work where relevant.
03	**Commercial offer**	Block, bundle or cut schedule, lead time, pricing, packing and shipment terms.
04	**Order control**	Material approval, inspection criteria, piece or bundle IDs and delivery programme.

SECOND DESK

INTERNATIONAL ADVISORY

Discuss your next requirement

Share the application, target market or project, technical specification and expected delivery scope.

seconddeskinternational.com

Contact form: seconddeskinternational.com/#contact | Denizli, Türkiye | Meetings by appointment

SOURCE AND EVIDENCE NOTES

Second Desk sector page • ASTM International: dimension stone test methods • ICC Incoterms® guidance

Visuals: generated sector illustrations and Second Desk website imagery. Project provenance, supplier capabilities and certification remain unverified unless separately confirmed.