

Cladding Fixing Project RFQ Checklist

WISINE RFQ Preparation Resource

Purpose

This checklist helps buyers prepare stone cladding fixing project RFQ details covering bracket type, anchor details, stone thickness, panel size, material grade, finish, quantity, drawings and destination.

Project details should be reviewed according to project drawings, specification documents, installation conditions and application requirements.

Who Should Use This Checklist

- Stone cladding project buyers
- Facade contractors preparing fixing hardware inquiries
- Procurement teams sourcing brackets, anchors, rails or clips
- Engineers organizing project details before supplier quotation review
- Buyers preparing custom facade fixing hardware RFQs

Key Information to Prepare

- Project drawing, layout or reference sketch
- Stone type, stone thickness and panel size
- Bracket, anchor, rail or clip type
- Material grade and surface finish
- Anchor details and matching fasteners
- Quantity, packing and destination
- Certificate, inspection or project document requirements

Main Checklist

RFQ Item	What to Prepare / Why It Matters
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Project type	Exterior stone cladding, interior cladding or project-specific facade hardware may require different review.
Drawing / layout	Project drawings, fixing layout or reference sketches support bracket and anchor discussion.
Stone type	Stone material and application environment may affect fixing hardware review.
Stone thickness	Thickness supports bracket, clip, anchor and installation detail discussion.
Panel size	Panel size helps review fixing arrangement and quantity basis.
Bracket type	Z bracket, L bracket, omega bracket, body anchor bracket or custom bracket should be stated where known.
Anchor details	Anchor type, size, substrate and matching fastener details should be confirmed where required.
Rail / clip details	Support rail, U channel, stone clip or stone clamp needs should be stated if part of the system.
Material grade	Stainless steel or project-specified material grade should be confirmed before quotation.
Surface finish	Passivation, polishing, coating or project-specified finish may affect processing and quotation review.
Quantity	Pieces, sets or project quantities support quotation review and packing planning.
Certificate requirement	Material certificate, inspection report or traceability needs should be stated where required.
Packing requirement	Project labeling, separated batches or export packing should be confirmed if required.
Destination country	Destination supports packing, document and shipping communication review.
Application notes	Installation environment, project specification and special constraints should be provided where available.

Notes Before Quotation Review

- Cladding fixing RFQs should include project drawings or layout information where available.
- Bracket, anchor, rail and clip details should be confirmed according to project documents.

- Material grade, surface finish and certificate requirements may affect sourcing, production review and quotation discussion.
- The checklist does not replace project engineering, facade design or structural calculation.
- Load capacity, structural design and installation approval should be confirmed by the responsible project engineer or applicable specification authority.

Safe Disclaimer / Engineering Note

This checklist is for RFQ preparation and project communication support only. It is not structural design approval, installation approval, certified load capacity confirmation or engineering approval. Final fixing hardware selection and quotation details should be reviewed according to project drawings, standard, specification documents, quantity and application requirements.

RFQ Preparation CTA Text

Prepare these details before sending your RFQ to WISINE for technical and quotation review.