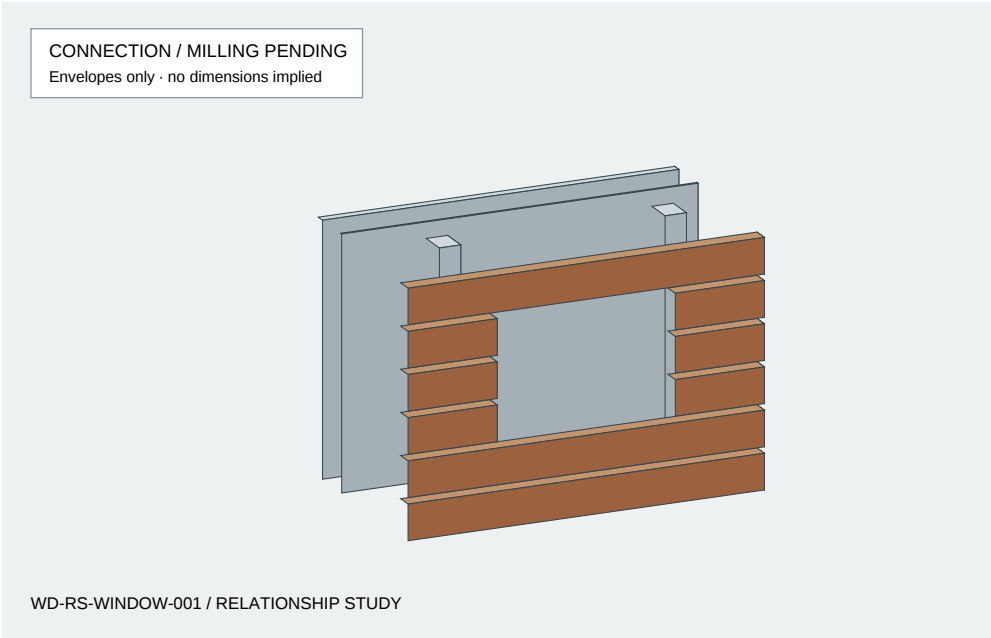


Rainscreen window opening

Where does water leave each side of the opening?



Architectural concept. Appearance does not establish geometry, compatibility or code compliance.



Dimensionless component envelopes. Exact profile and hardware geometry remain unresolved.

Assembly and verification

Select head, jamb or sill to isolate the review boundary. The water-control connection must come from the actual opening and enclosure instructions; no generic flashing sequence is prescribed by this study.

Profile / supplied material

Cladding termination and actual opening trim are unresolved until the selected systems are documented.

Review sequence

1. Identify

Record the exact opening and wall systems.

2. Coordinate

Reconcile head, jamb and sill drawings.

3. Concealed review

Inspect control-layer continuity before covering.

4. Cladding

Confirm the termination and required access.

Required project evidence

- ☐ Window manufacturer installation detail
- ☐ Head discharge route
- ☐ Jamb continuity
- ☐ Sill drainage and cladding clearance

Source record

Verification state: conceptual coordination study. Source relationships are cited below; supplied-product fit and fabrication geometry are not verified.

WBDG Â/ moisture management

Water-management principles; not a project-specific construction detail.

<https://legacy.wbdg.org/resources/moisture-management-concepts>

Viking Â/ rainscreen installation guidelines

Original on-batten system sequence. Does not establish VC2 or supplied clip dimensions.

<https://rainscreensiding.com/installation-guidelines/>

Canonical detail

<https://wooddetails.com/details/rainscreen-window-opening>

Limitations

This study explains coordination questions. It is not a dimensioned construction drawing, installation specification, structural design, waterproofing instruction or product approval. Use current manufacturer instructions, approved production drawings and the project design. Generated architectural context is illustrative. No DWG or DXF is supplied because verified distribution-ready CAD is not available for this study.