

Installation junction coordination checklist

A pre-production check of levels, support, thermal envelope, airtightness and drainage.

1. Base geometry

Detail reference	_____
Junction type	☐ sill ☐ head ☐ jamb ☐ corner ☐ façade interface
Frame axis	_____
Finish levels	Floor / terrace / façade: _____

2. Structural support

☐ Substrate is known	☐ Designed support without foam
☐ Fixings remain accessible	☐ Glass mass considered
☐ Wind actions considered	☐ Deflection checked
☐ Space for glazing blocks	☐ Adjustment allowance

3. Thermal, air and water control

☐ Continuous insulation	☐ Internal airtight layer
☐ External weather layer	☐ Prepared membrane substrate
☐ Corners and laps coordinated	☐ Outward fall provided
☐ Drainage has an outlet	☐ No water pockets

4. Adjacent trades

Façade / finish	_____
Waterproofing	Material, responsible trade, sequence: _____
Floor / screed	_____
Service access	_____

5. Before concealment

☐ Photograph supports	☐ Photograph anchors
☐ Photograph internal layer	☐ Photograph external layer
☐ Check frame geometry	☐ Test drainage
☐ Approve reference detail	☐ Record deviations

Working drawings, structural calculations and the final specification are project-specific. This file helps collect inputs but does not replace a designed solution.