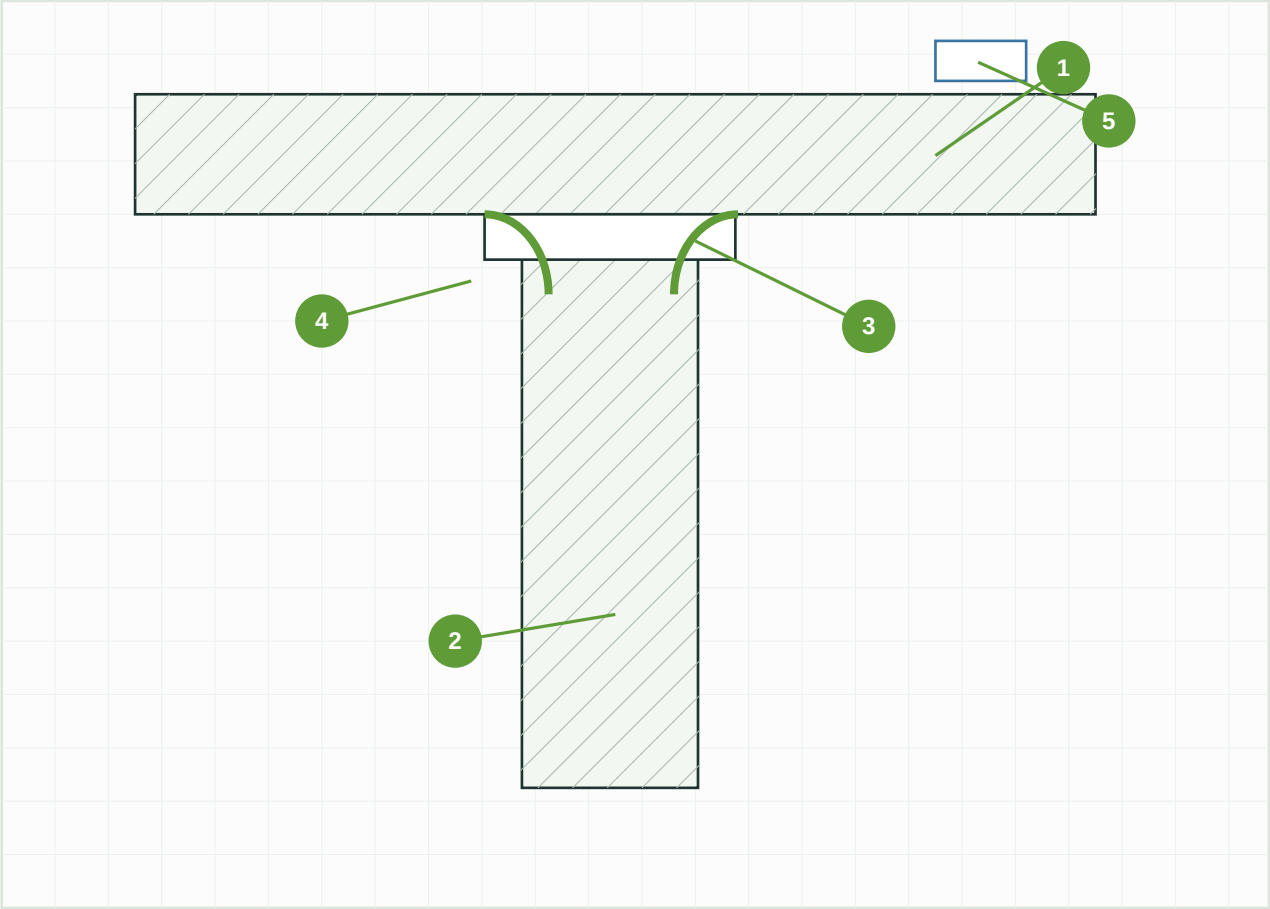
Wall-to-Ceiling Junction

Section reference - coordinate enclosure and overhead services



COORDINATION CHECKS

1. **Ceiling panel**
   Identify panel direction, support arrangement and finished ceiling level.
2. **Wall panel**
   Coordinate wall height and the connection to the ceiling edge.
3. **Perimeter profile**
   Confirm profile geometry, fixings and continuity with the approved system.
4. **Coved transition**
   Select the joint finish and seal details for the cleaning method.
5. **Services**
   Set out nearby lights, filters and penetrations with the responsible trade.

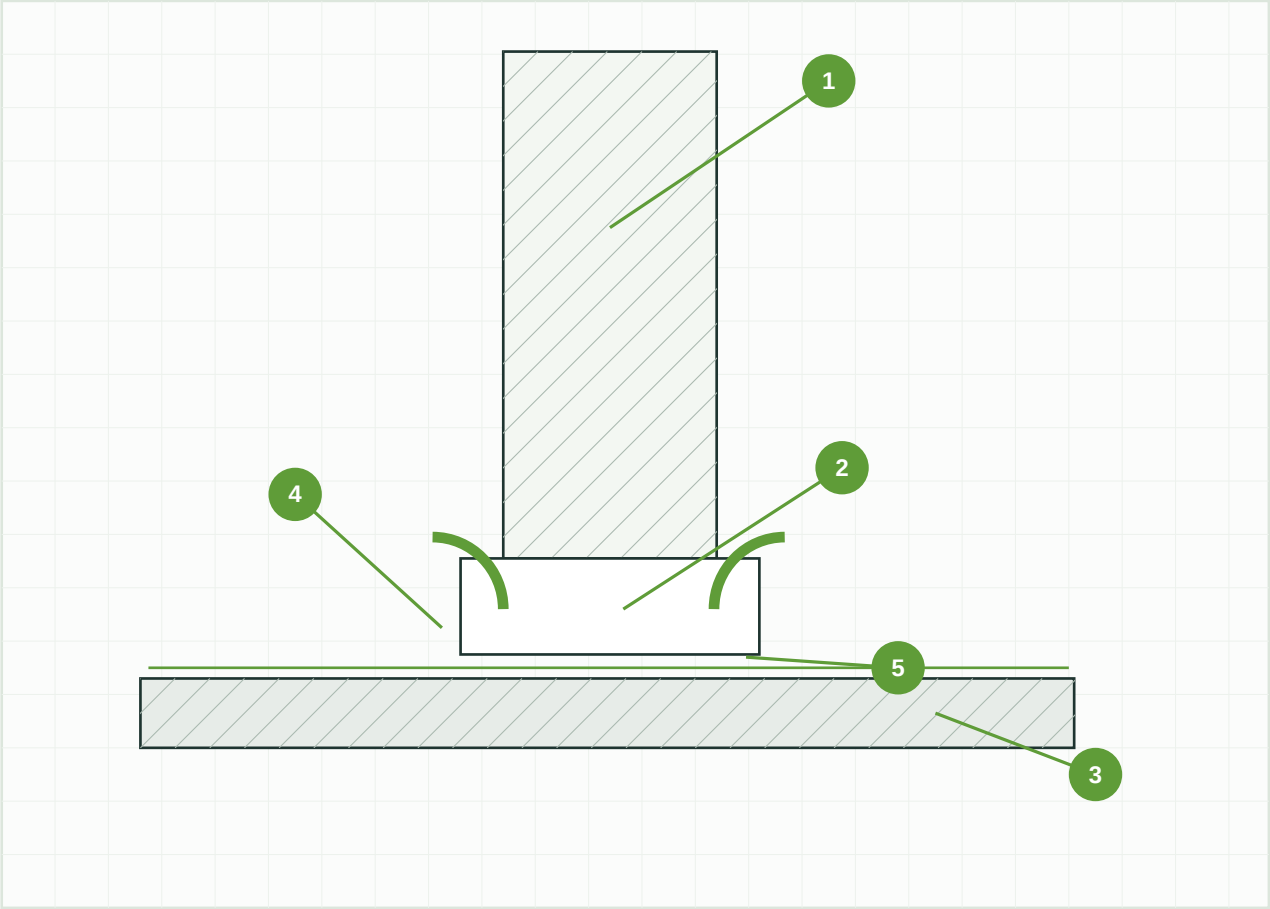
SCHEMATIC ONLY - NOT A CONSTRUCTION DRAWING - NOT TO SCALE

Confirm system-specific sections, supports, fixings, fire strategy, sealants and acceptance criteria in the approved project drawings.

Reference: K-STONE Technical Details - kstone-tech.com/technical-details/

Wall-to-Floor Base

Section reference - establish the base, floor finish and cleanable transition



COORDINATION CHECKS

1. **Wall panel**
   Check panel edge, orientation and finished wall line.
2. **Base track**
   Coordinate track position, substrate and approved fixing method.
3. **Floor finish**
   Confirm the finish build-up and its junction with the wall.
4. **Coved profile**
   Agree the cove type, ends and transitions around doors.
5. **Seal and interface**
   Review continuity, maintenance and the site inspection plan.

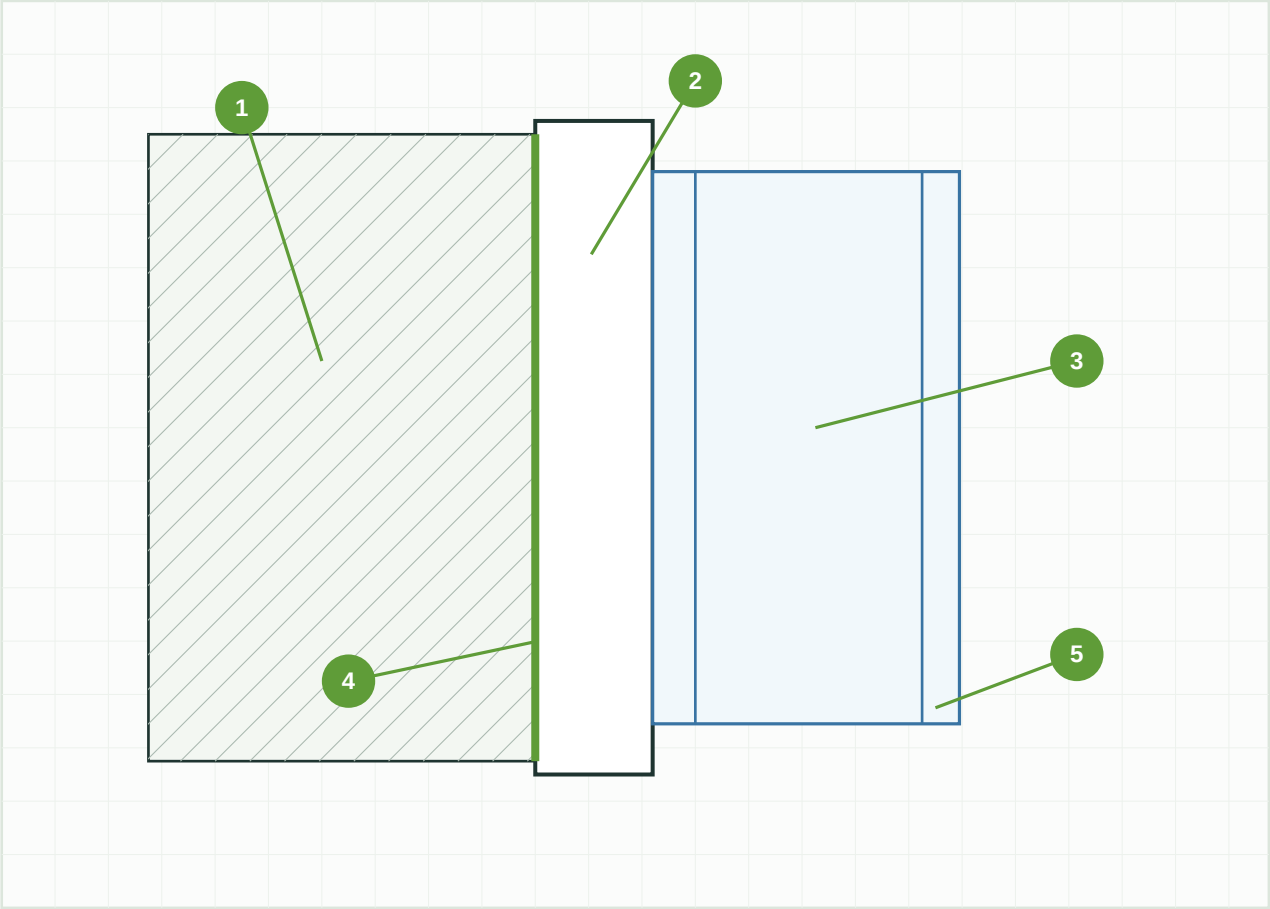
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Confirm system-specific sections, supports, fixings, fire strategy, sealants and acceptance criteria in the approved project drawings.

Reference: K-STONE Technical Details - kstone-tech.com/technical-details/

Wall-to-Opening Interface

Plan or section reference - frame, panel edge and seal coordination



COORDINATION CHECKS

1. **Wall panel**
   Record thickness, facing and opening location in the panel schedule.
2. **Opening frame**
   Coordinate frame dimensions, support and fastening with the opening supplier.
3. **Glazing or door leaf**
   Select the suitable assembly for the opening and intended use.
4. **Seal and perimeter**
   Define specified seals, joints and any edge protection.
5. **Fit and access**
   Check clear opening, operation and maintenance access on the drawings.

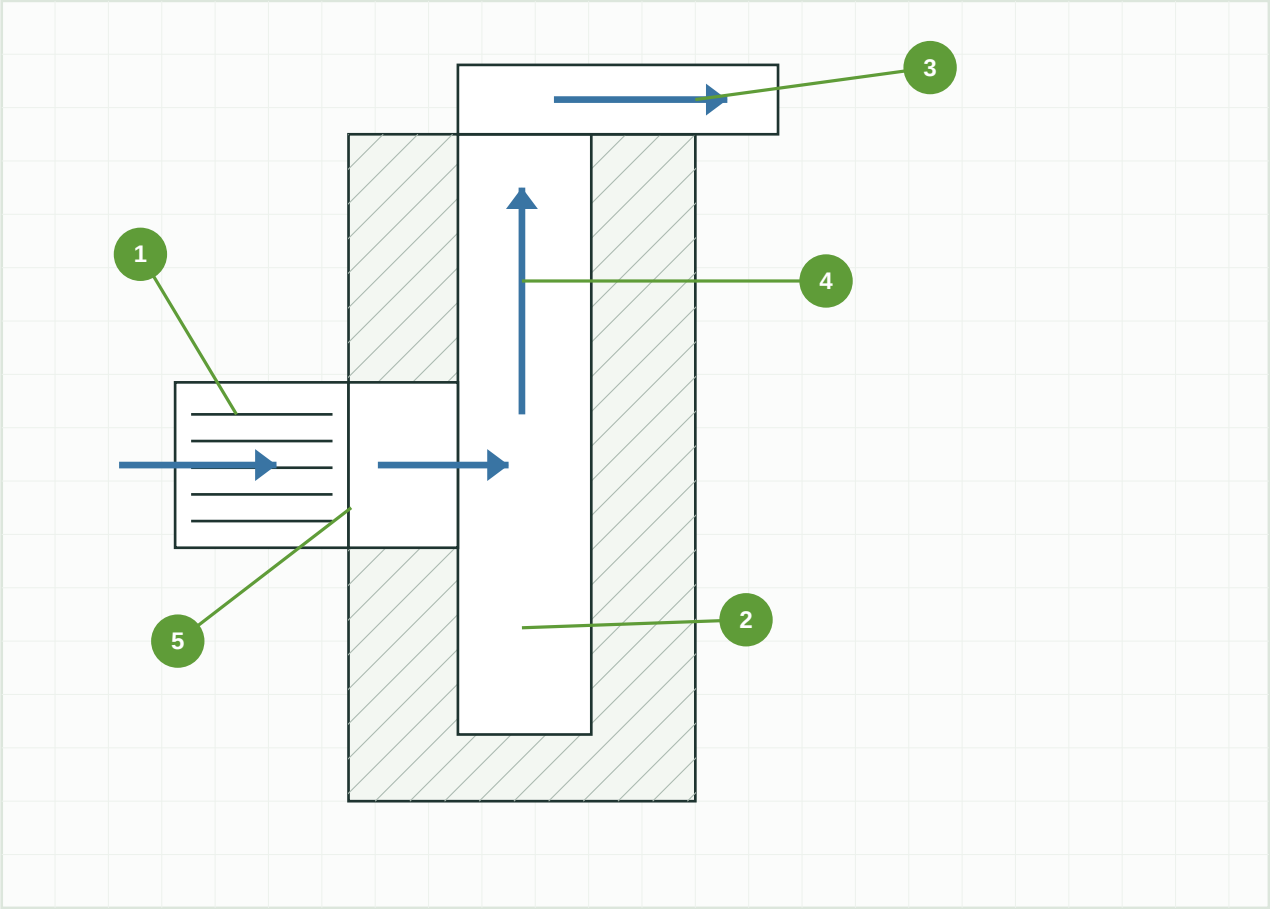
SCHEMATIC ONLY - NOT A CONSTRUCTION DRAWING - NOT TO SCALE

Confirm system-specific sections, supports, fixings, fire strategy, sealants and acceptance criteria in the approved project drawings.

Reference: K-STONE Technical Details - kstone-tech.com/technical-details/

Return-Air Wall Interface

Conceptual airflow path - the selected HVAC design governs the arrangement



COORDINATION CHECKS

1. **Room-side grille**
   Coordinate location, removable access and any protective finish.
2. **Return passage**
   Check the selected wall system and clear internal path.
3. **Duct or plenum**
   Show the return connection and service responsibilities.
4. **Airflow direction**
   Confirm the direction and route in the HVAC drawings.
5. **Opening and seals**
   Coordinate access, seal continuity and inspection without obstructing airflow.

SCHEMATIC ONLY - NOT A CONSTRUCTION DRAWING - NOT TO SCALE

Confirm system-specific sections, supports, fixings, fire strategy, sealants and acceptance criteria in the approved project drawings.

Reference: AILV Cleanroom Riser Panel Guide - ailvtech.com/what-is-a-cleanroom-riser-panel/