

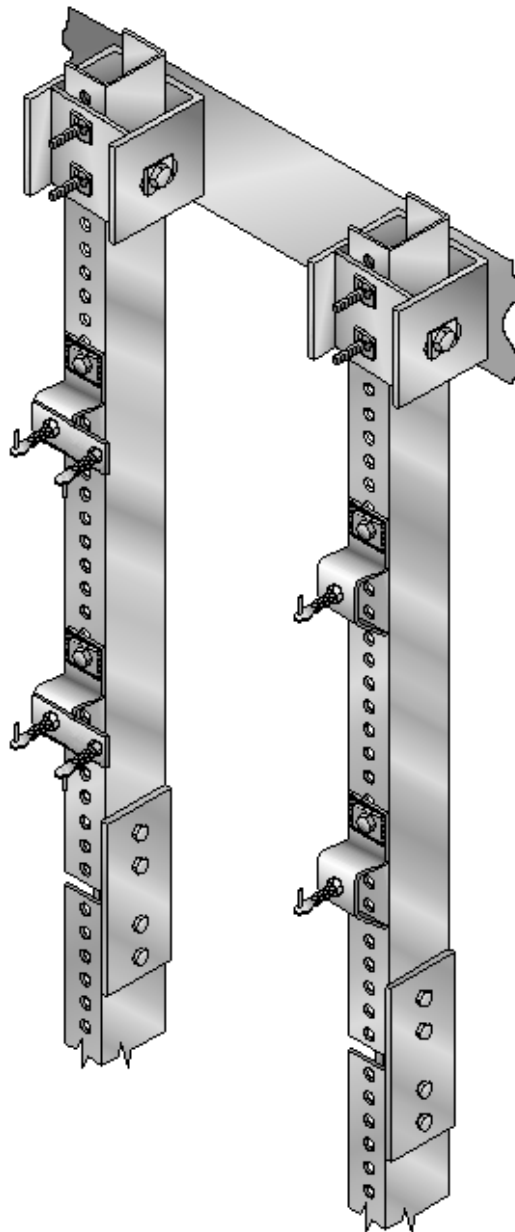


ARCHITECTURAL FINISHES



Channel Stud Stone Fixing System

Open jointed rain screen stone requires combined support and restraint of each stone panel. If non-load bearing stud walls block or brick infill walls are used between the structural members it is not safe to support the stone on these walls. Therefore to ensure the load from the stone is properly transferred back to the structural members (beams) a stainless steel HM-PA channel system is used spanning vertically between floors. Stone support anchors HZ-02 are then attached to the channels.

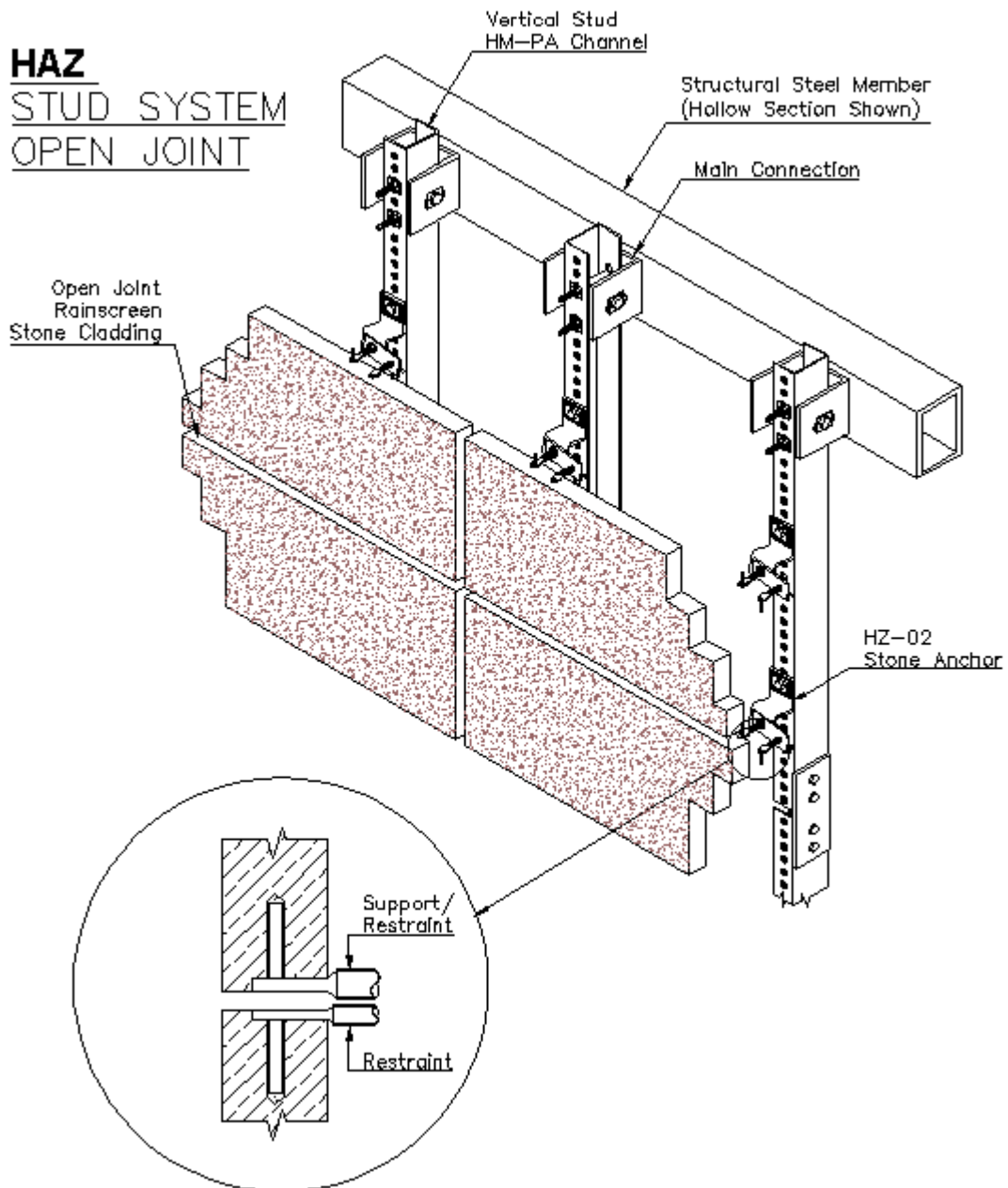




ARCHITECTURAL FINISHES



HAZ
STUD SYSTEM
OPEN JOINT





ARCHITECTURAL FINISHES



HAZ STUD SYSTEM SEALED JOINT

