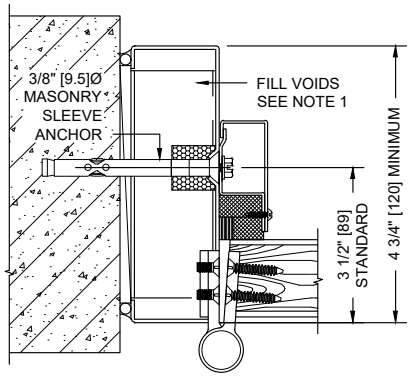
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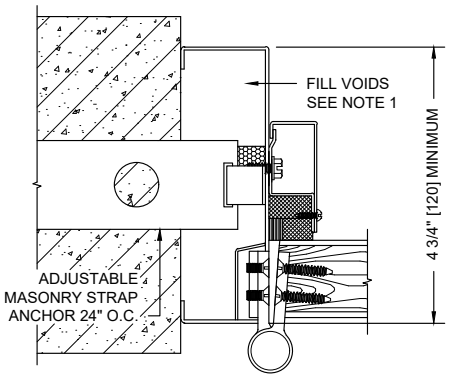


BOLT IN INSTALLATION
IN EXISTING POURED CONCRETE WALL
OR EXISTING MASONRY WALL

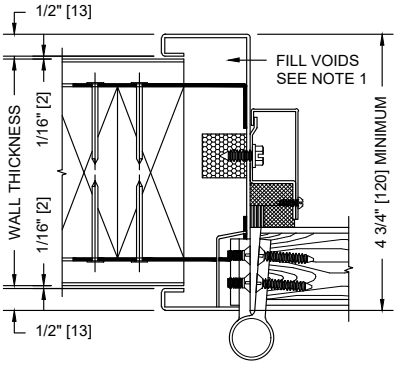
NOTES:

1. Head and jambs of frames equipped with masonry anchors must be grouted full in field. Bolt-in type frames must have all voids in head and jambs packed with 6 to 12 pound density mineral wool and all voids between wall and frame continuously caulked.

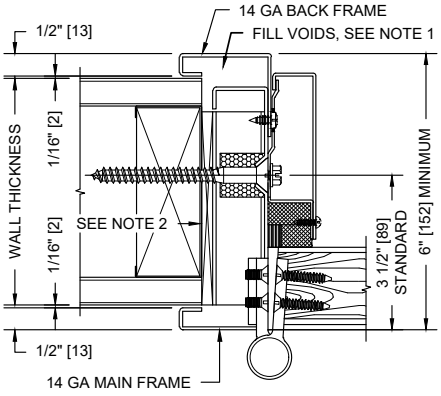
2. For anchorage systems used in all steel or wood stud wall it is recommended a structural tube or reinforced stud is run from and anchored to floor slab and ceiling structure above.



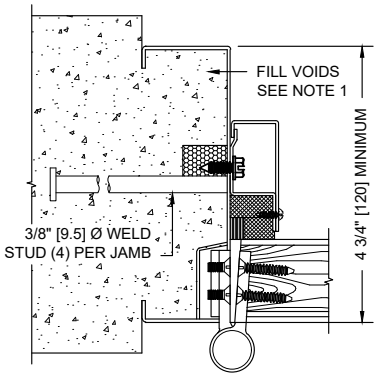
BUILT-IN INSTALLATION
IN NEW MASONRY WALL



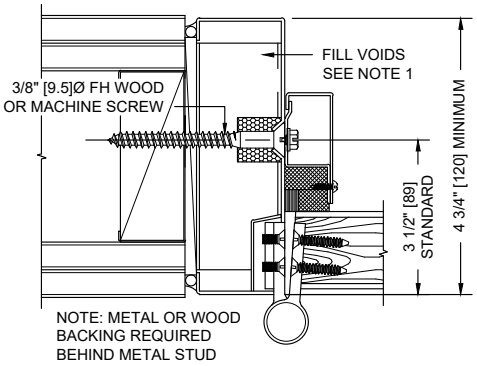
NAILING CLIP INSTALLATION
IN NEW WOOD STUD WALL



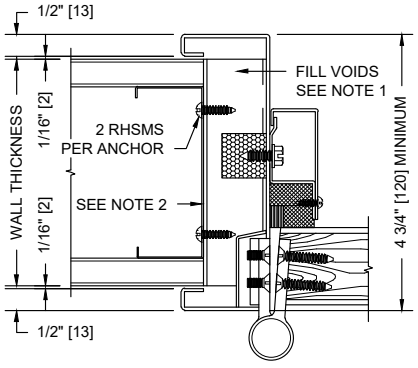
OPTIONAL SPLIT TYPE FRAME
FOR BOLT IN INSTALLATION IN
EXISTING STUD WALL



BUILT IN INSTALLATION
IN NEW POURED CONCRETE WALL



BOLT-IN INSTALLATION
IN EXISTING STUD WALL



BUILT-IN INSTALLATION
IN NEW STUD WALL

ALL DIMENSIONS
BOTH IN INCHES
AND MILLIMETERS