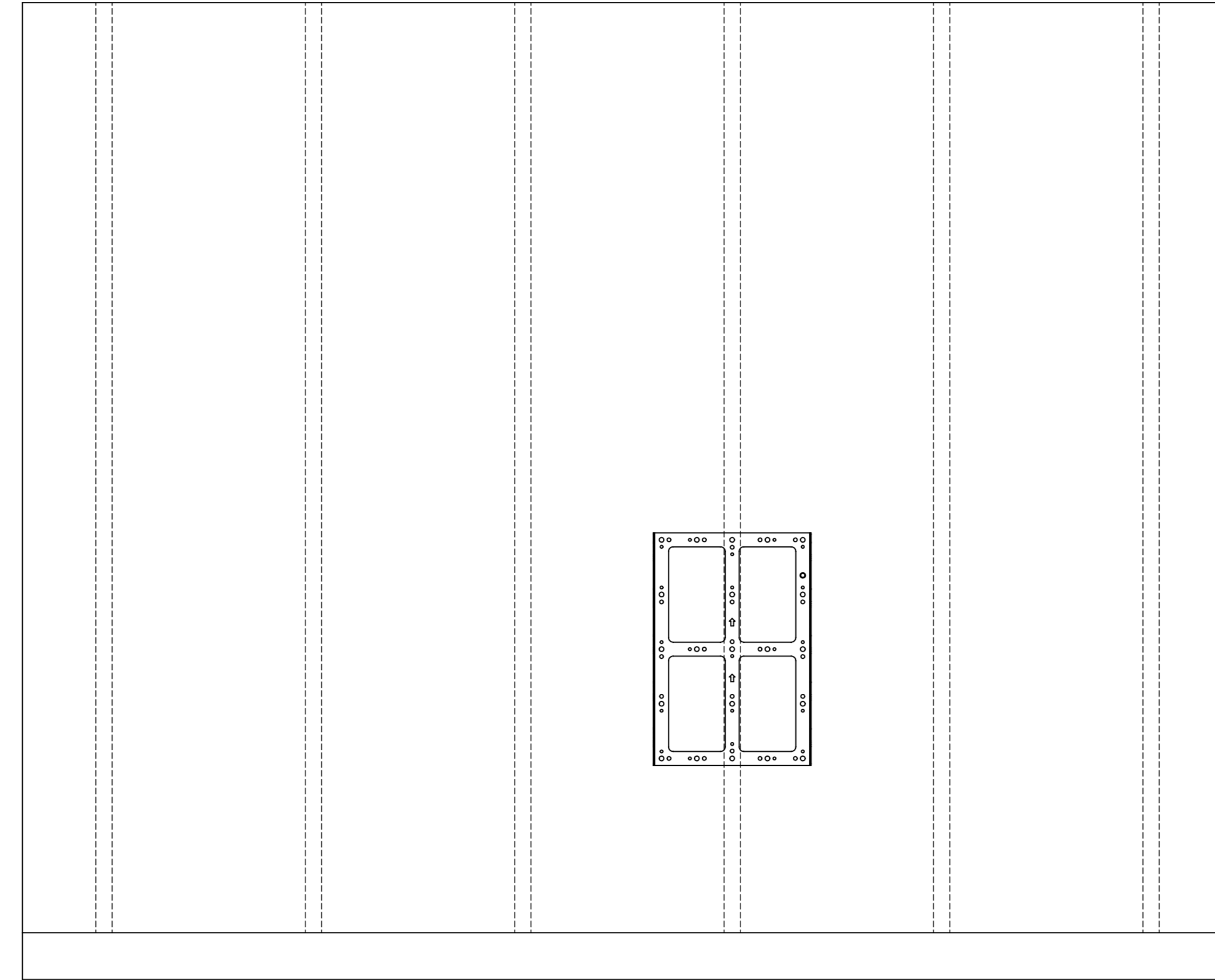


STUD WALLS

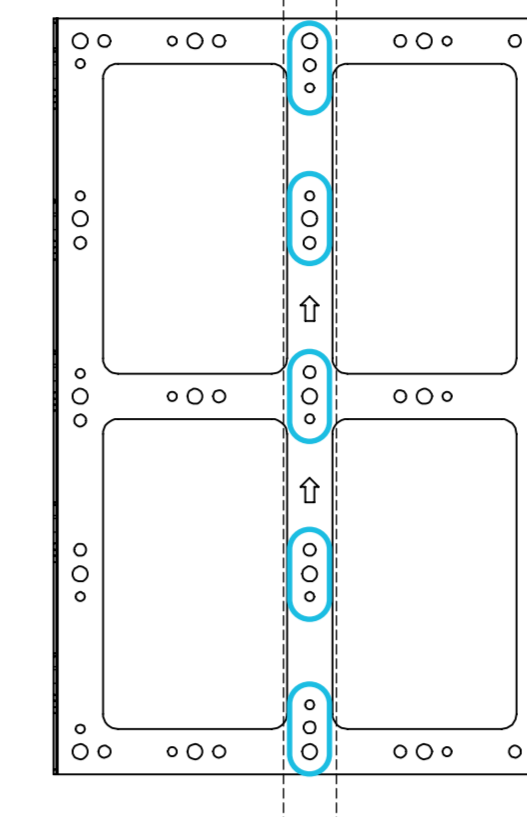
Wall Bracket Mounting Instructions

Main Unit only

When installing a Main Unit, it is recommended to fix the supplied wall mounting bracket to the centre of a single stud. Use all 5 fixings with heavy duty timber screws to support the weight, then use a minimum of 3 fixings on each side with either drywall anchors or toggle bolts.

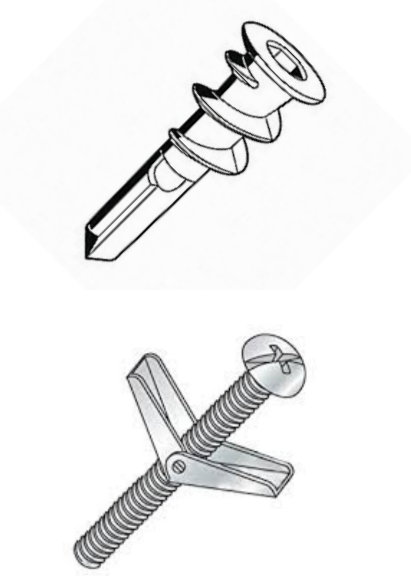
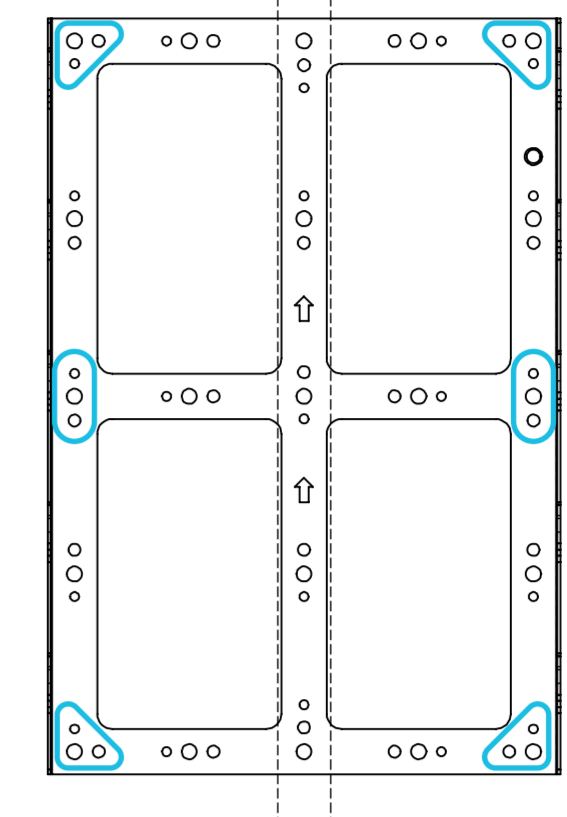


Screw in
stud centre



5 x
12G x 50mm
Timber Screws

Screw in
both sides



3 x
Drywall Anchors
or Toggle Bolts

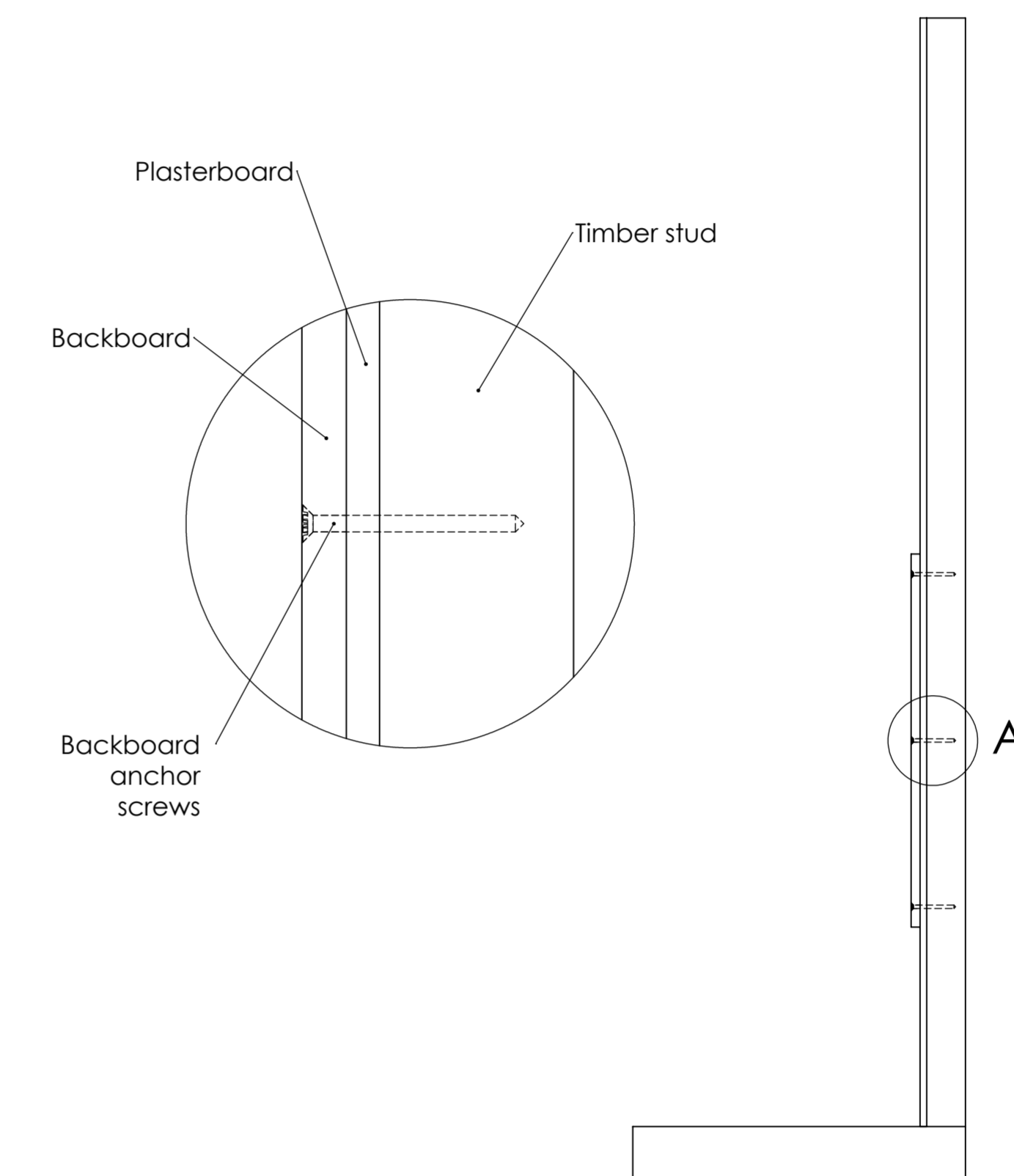
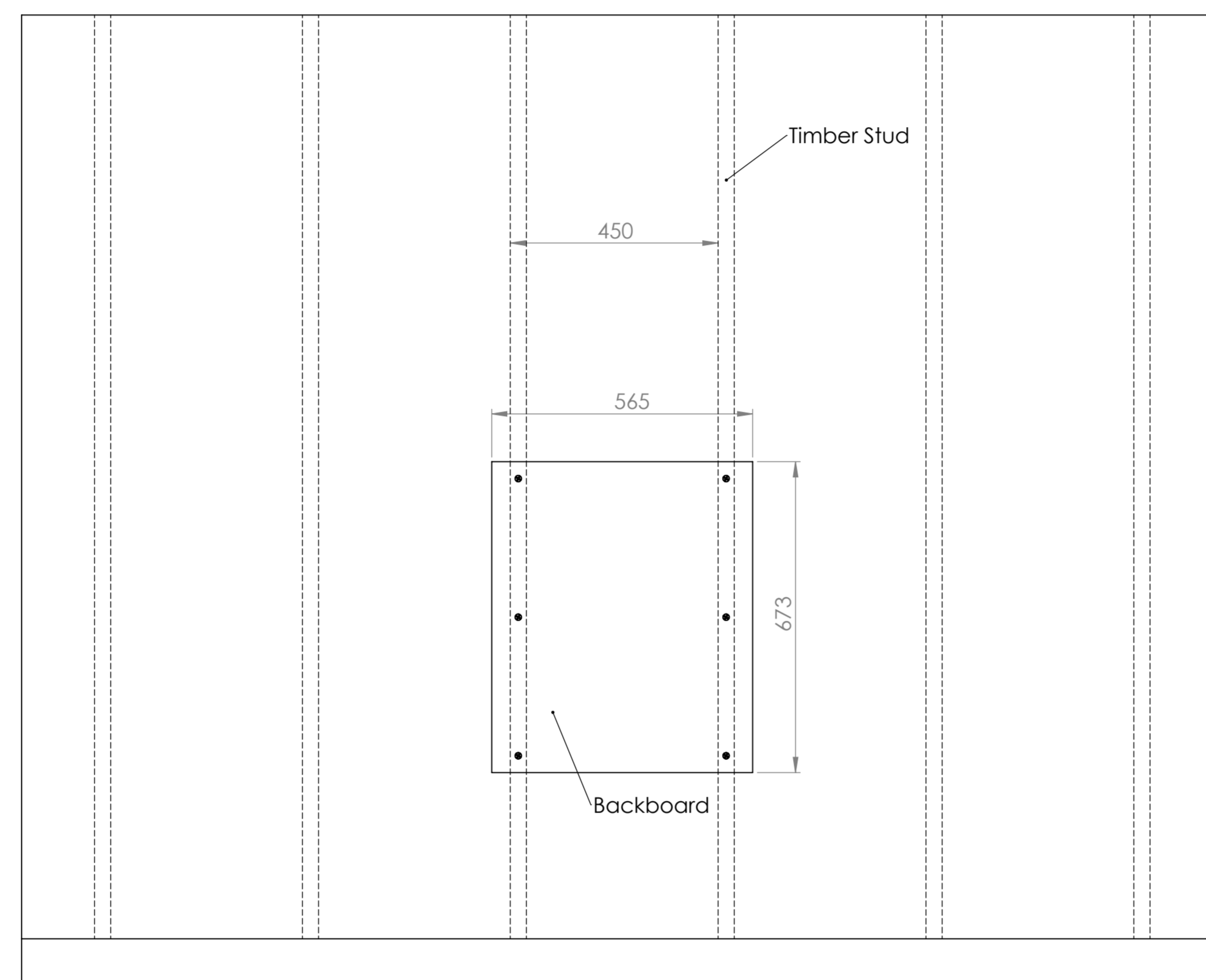
Main + Sub Units

Affix a timber backboard spanning 2 studs using 12G x 75mm screws.

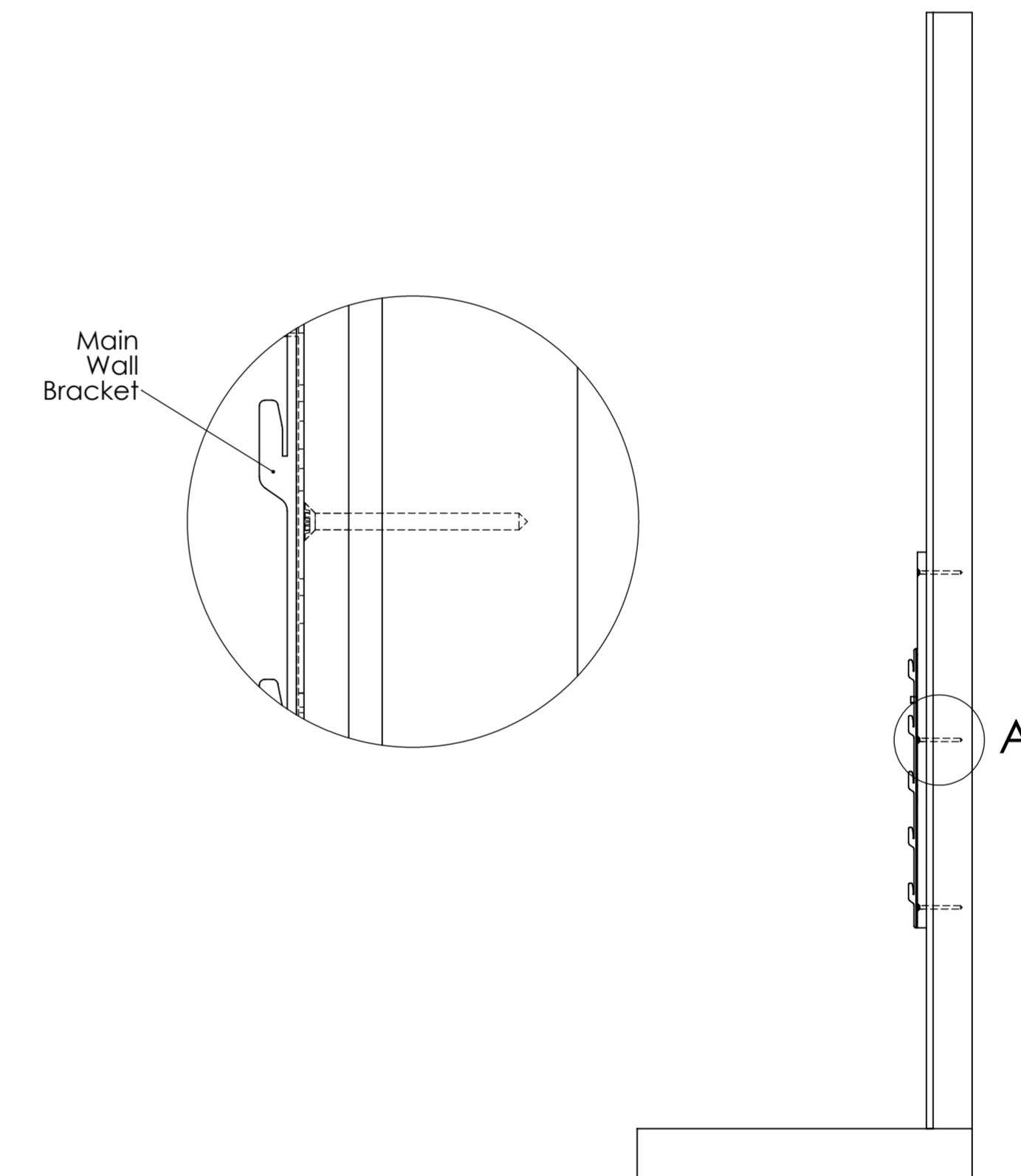
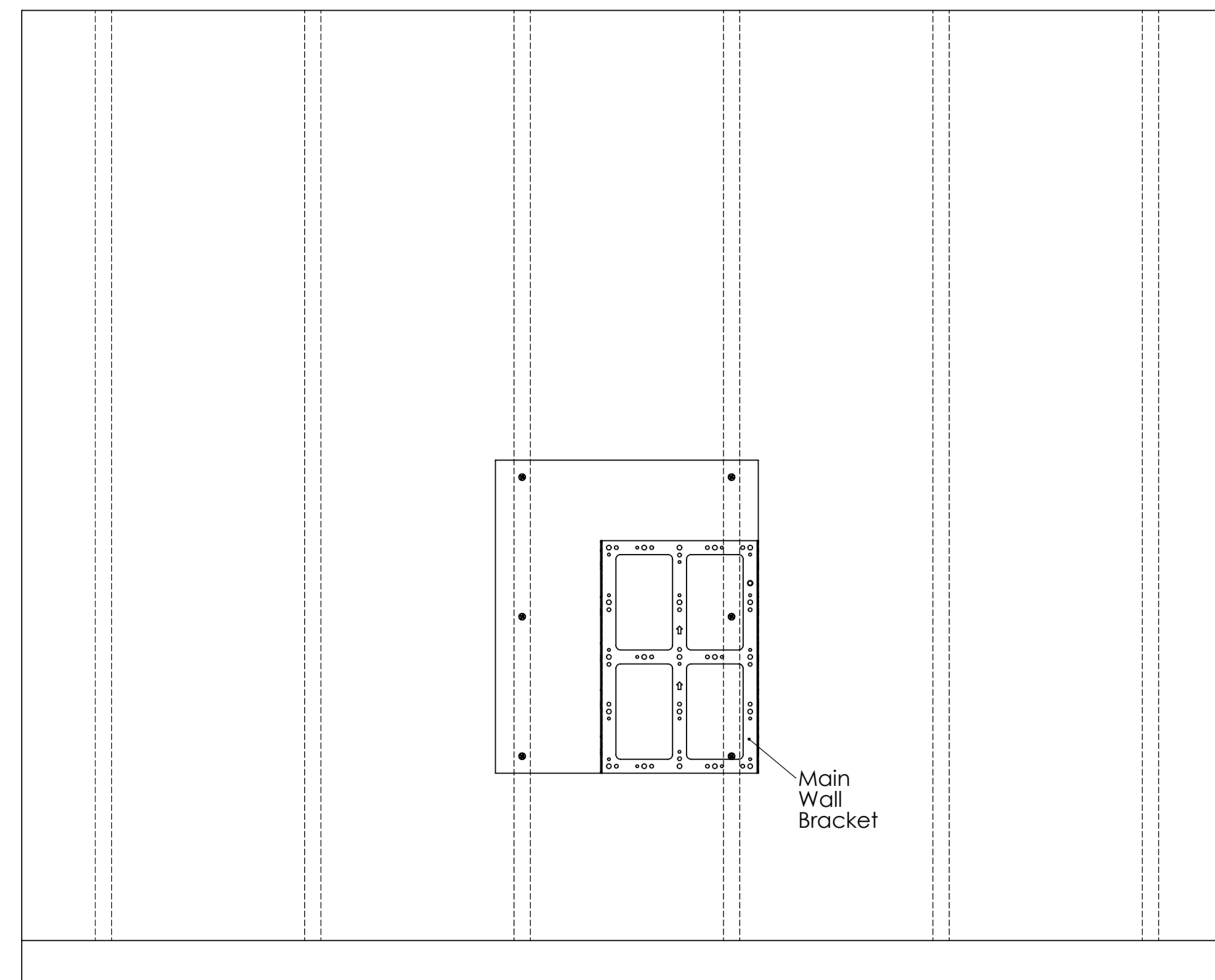
Suggested materials:
Melamine board
Pre-laminated MDF
Flooring Boards
Plywood

Suggested thickness:
15-25mm

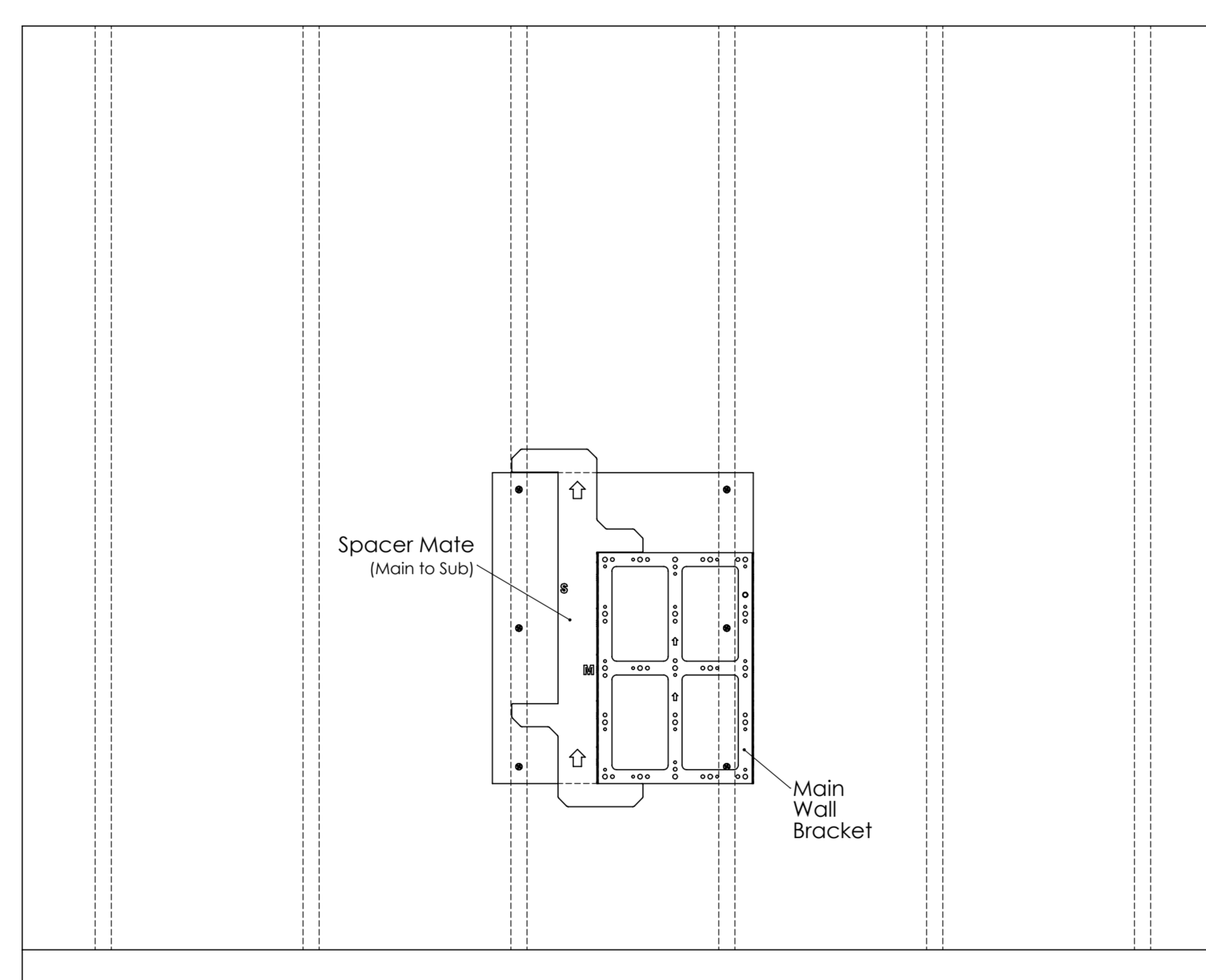
Suggested size:
565mm W x 673mm H



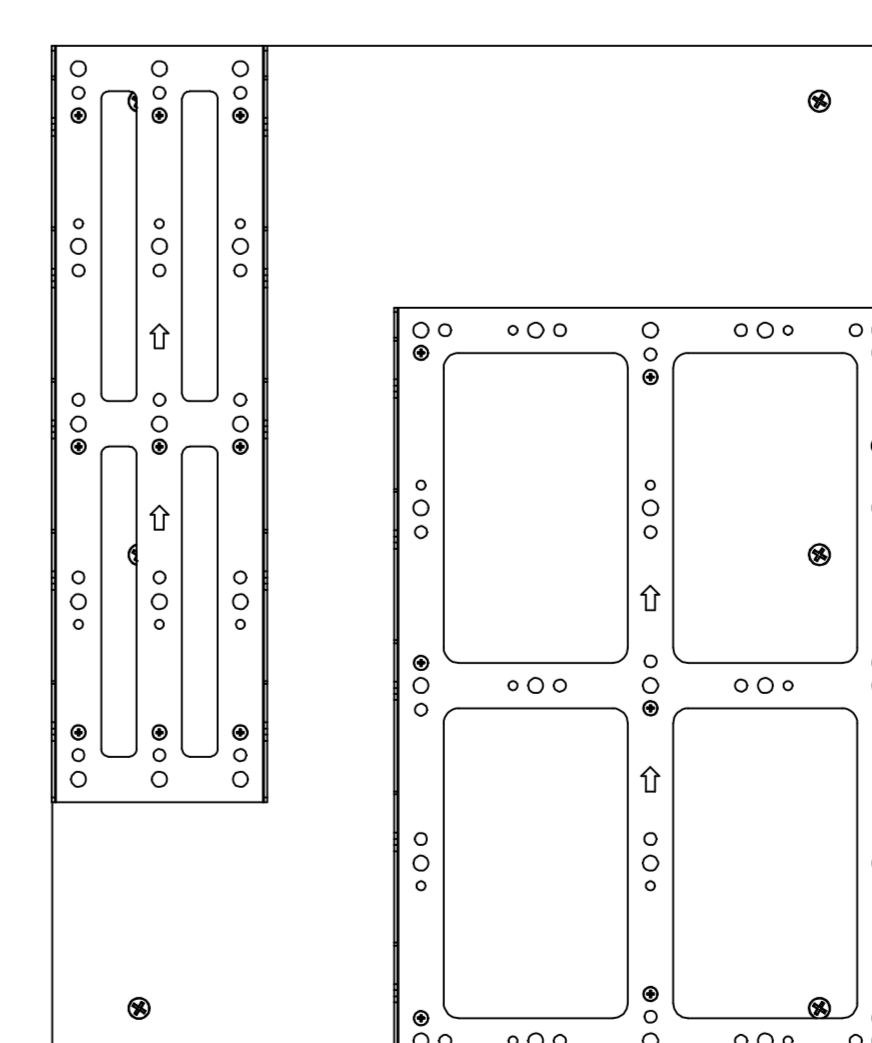
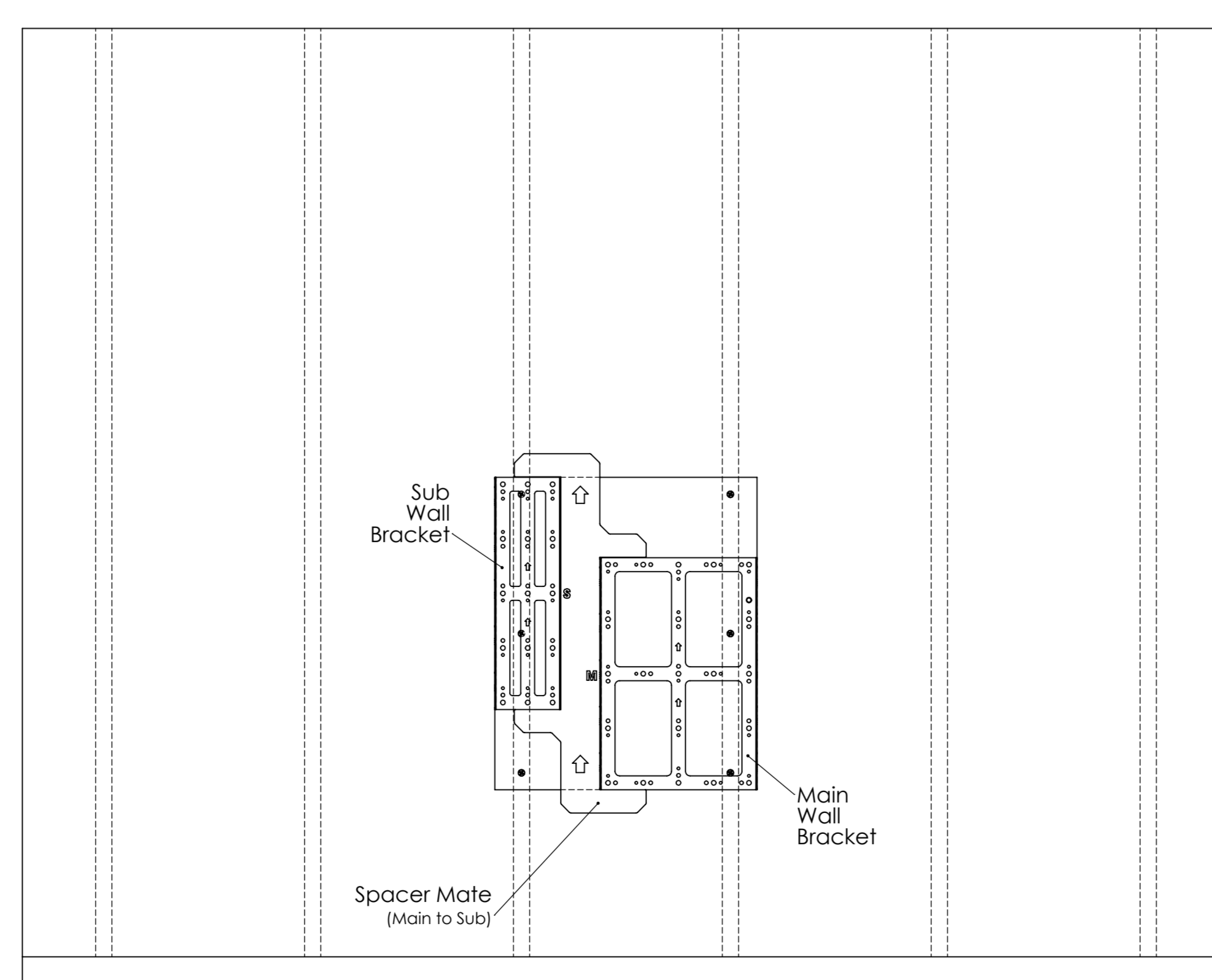
Install the wall bracket for the Main Unit using the 4 corners plus 2-4 more fixings to secure the bracket firmly in place.



Slide the "Spacer Mate" into position making sure there is no play between the bracket and the "Spacer Mate".



Position the Sub Unit wall bracket once again, making sure there is no play between the brackets and the "Spacer Mate". Affix the Sub Unit wall bracket placing a screw in each corner plus 2-4 more fixings to secure the bracket firmly in place.



Once you have screwed in the brackets you may remove the "Spacer Mate" and mount the units on the brackets.