

Installing Universal Tilt Wall Mount to Metal Stud Walls (Metal Stud Accessory Kit ACC 215 Required (Sold Separately))

Models: ST635, ST635-S,
ST635P, ST635P-S

⚠ WARNING

- Drywall must be 1/2" or thicker, and metal stud must be 25 gauge minimum.
- Make sure that the wall will safely support four times the combined load of the equipment and all attached hardware and components.

1 Using a stud finder, locate and mark the edges of the metal stud used in mounting this product. Use of an edge stud finder is highly recommended. Use a level to draw a level, vertical line down the center of the stud. Mark a point on the stud centerline 2.5" (65 mm) down from top slot of wallplate (AA). Drill two 1/2" holes through drywall and metal studs. **NOTE:** It may be necessary to drill 5/32" pilot holes prior to drilling 1/2" holes.

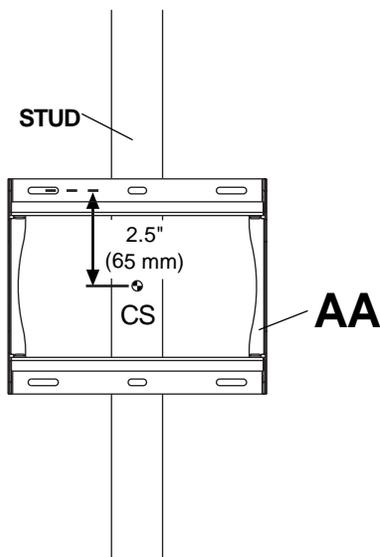
Refer to instruction sheet included with Peerless accessory kit ACC 215 (Sold Separately) for metal studs to install togglers.

Loosely fasten mount assembly (AA) to wall using four 1/4-20 x 2-1/2" screws as shown in figure 1.2. Level, hold and then tighten all screws.

Skip to step 2 of main instruction sheet.

CAUTION

- If wall mount is not level, it will be crooked when mounted.



CS = center of screen

fig. 1.1

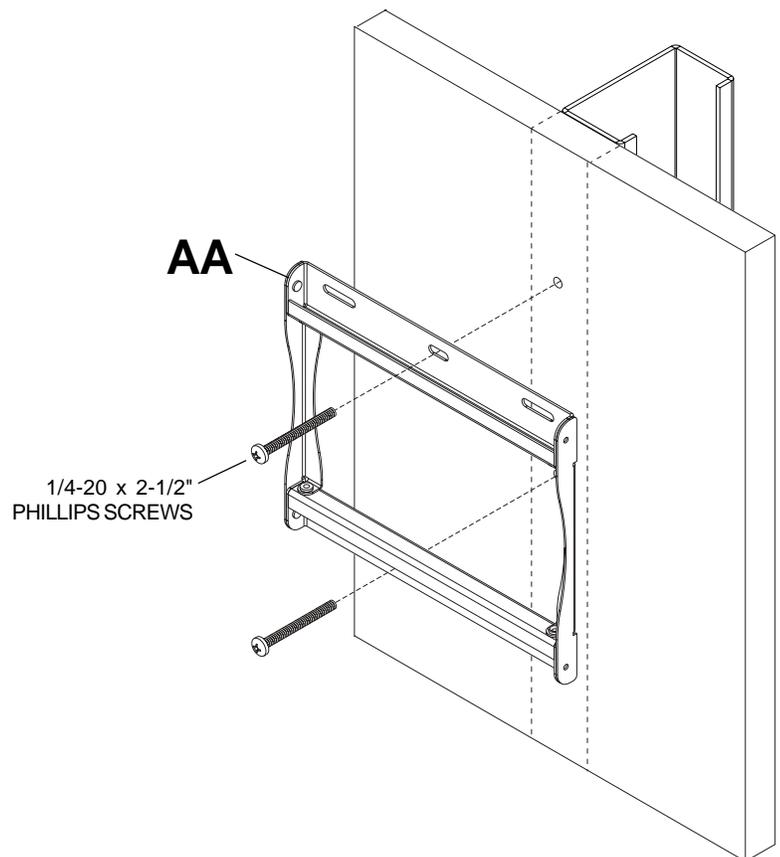


fig. 1.2