

*Read instruction sheet before you start installation and assembly.*

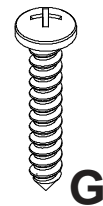
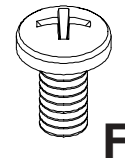
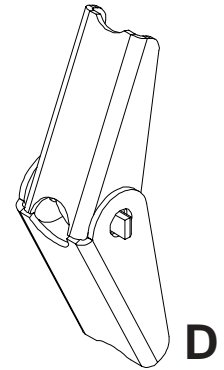
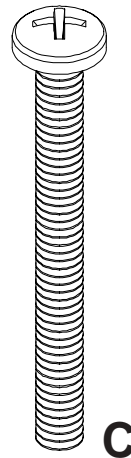
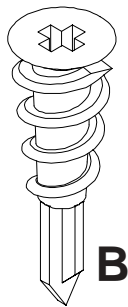
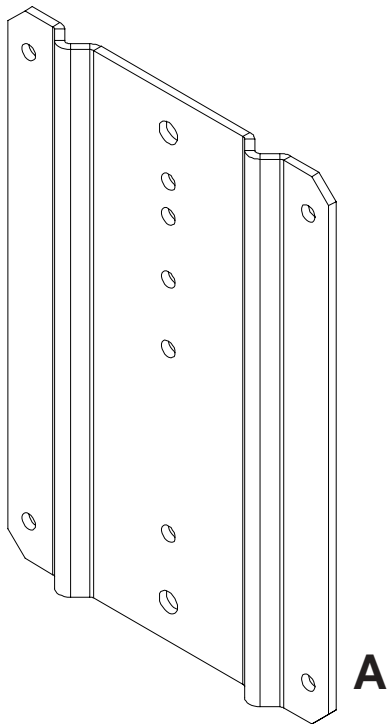
**Maximum Load Capacity:**  
25 lb (11.4 kg)

Before you start check the parts list to insure all of the parts shown are included.

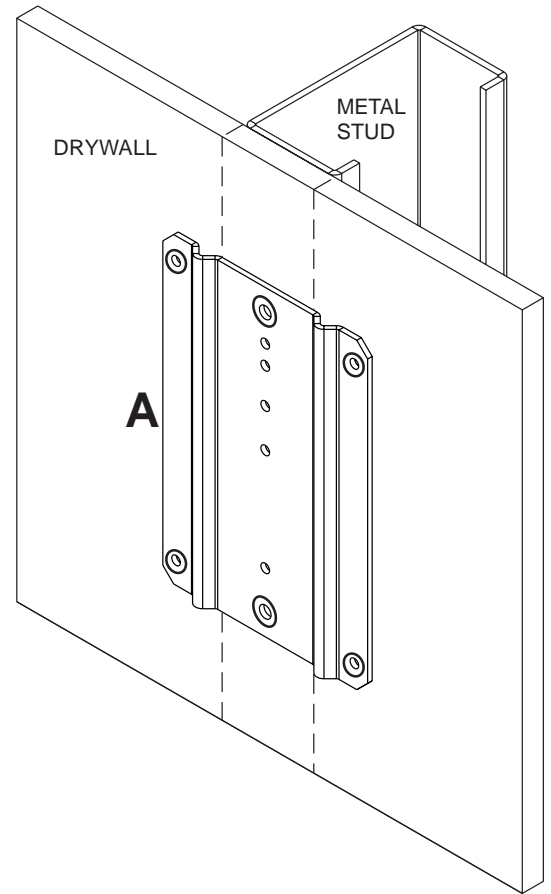
## Parts List

Description	Qty.	Part Number
<b>A</b> metal stud wall plate	1	095-4173
<b>B</b> zip-it drywall anchor	4	590-2107
<b>C</b> 1/4-20 x 2.5" round head phillips screw	2	520-9522
<b>D</b> 1/4-20 toggler	2	590-1093
<b>E</b> 1/4-20 x 1/2" flat head phillips screw	2	520-2178
<b>F</b> 1/4-20 x 1/2" pan head phillips screw	2	520-9511
<b>G</b> #8 x 1" pan head phillips sheet metal screw	4	520-2179

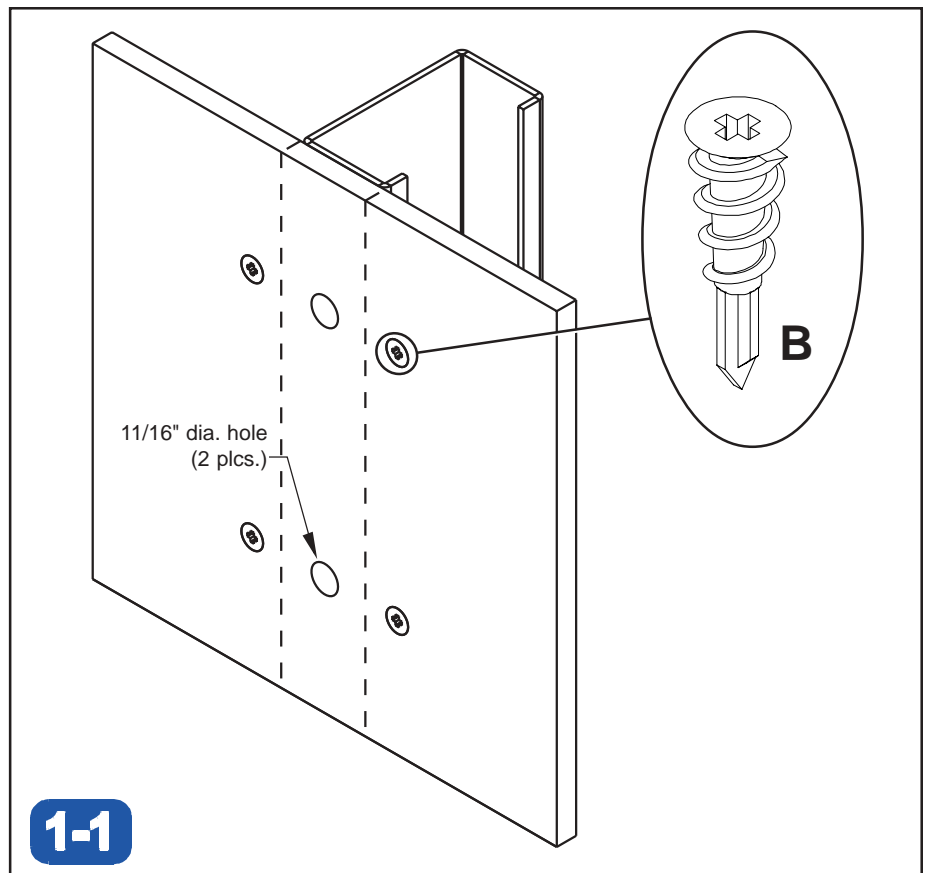
**Note:** Some parts may appear slightly different than illustrated.



- 1** Use stud finder to locate center of metal stud. Place and level metal stud wall plate (**A**) on wall and mark the centers of the six circled holes on the wall as shown right.



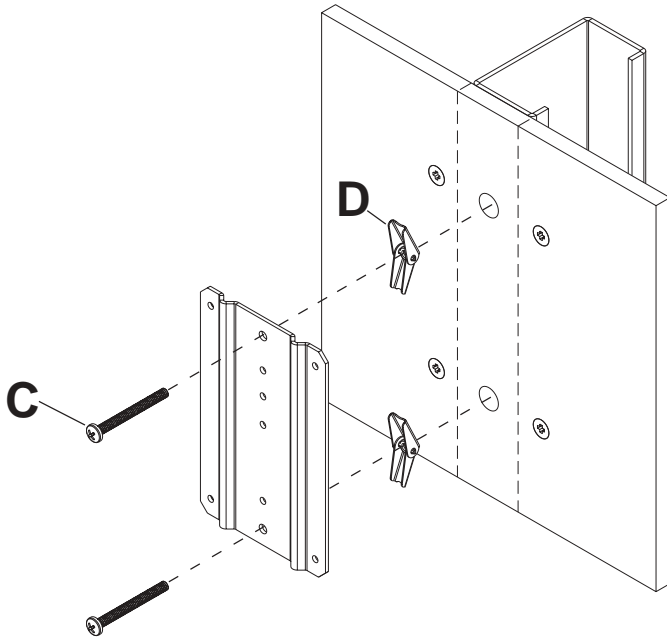
- 1-1** Drill two 11/16" (17 mm) dia. holes through **center** of metal stud. Screw four zip-it drywall anchors (**B**) in the four marked corner holes as shown below.



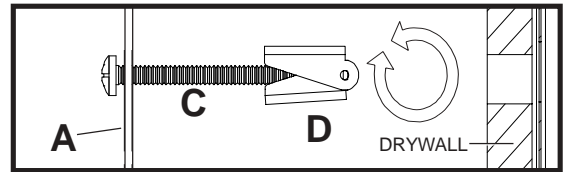
- 2** Attach metal stud wall plate (A) to center of metal stud using two 1/4-20 x 2.5" phillips screws (C) and two 1/4-20 togglers (D) as shown below and in **Illustration A**, but do not tighten until after the metal stud wall plate (A) is securely fastened in **step 3**.

## ⚠ WARNING

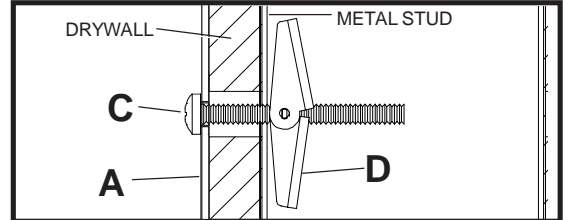
- Product must be mounted through drywall that has a minimum thickness of 1/2" and into metal studs, 26 gauge or heavier.



## ILLUSTRATION A

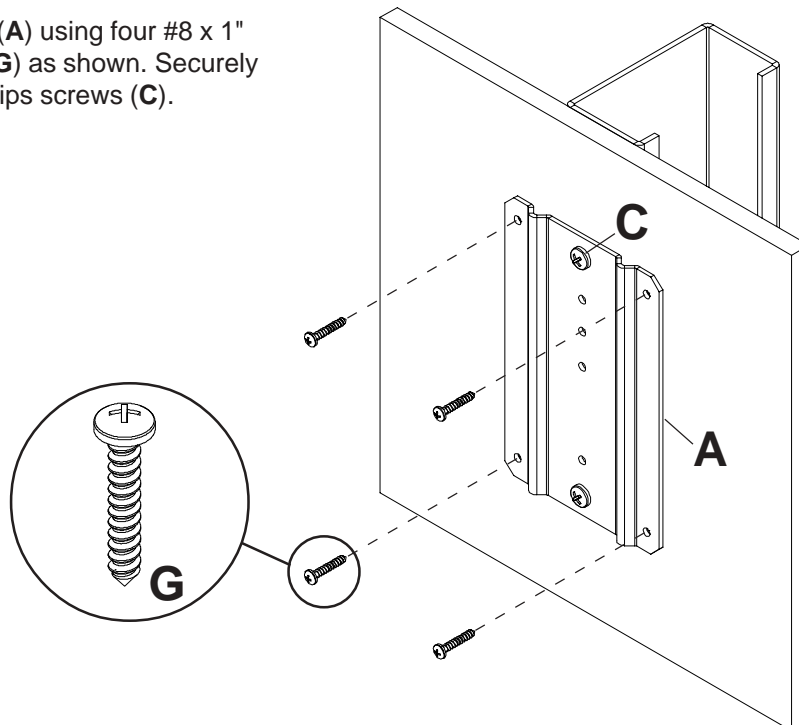


Place screw (C) through metal stud wall plate (A). Partially fasten toggler (D) to back of screw. Pivot toggler ends 90° and push through hole in drywall.



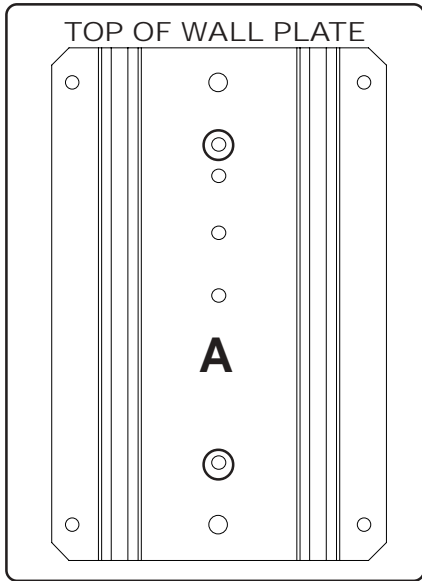
Pull screw (C) back until toggler (D) is flush with metal stud and hold. Thread screw through with fingers and loosely tighten.

- 3** Fasten metal stud wall plate (A) using four #8 x 1" phillips sheet metal screws (G) as shown. Securely tighten two 1/4-20 x 2.5" phillips screws (C).

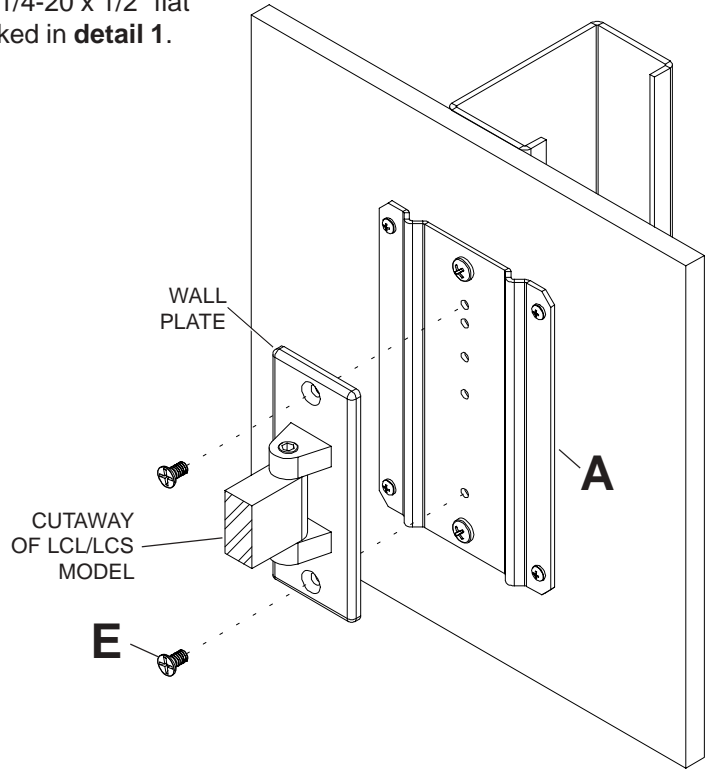


# Instructions for mounting a Peerless® LCD screen mount model LCS or LCL (articulating wall arm) with a 5 1/2" wall plate

Attach wall plate to metal stud wall plate (**A**) using two 1/4-20 x 1/2" flat head phillips screws (**E**) where indicated right and marked in **detail 1**.

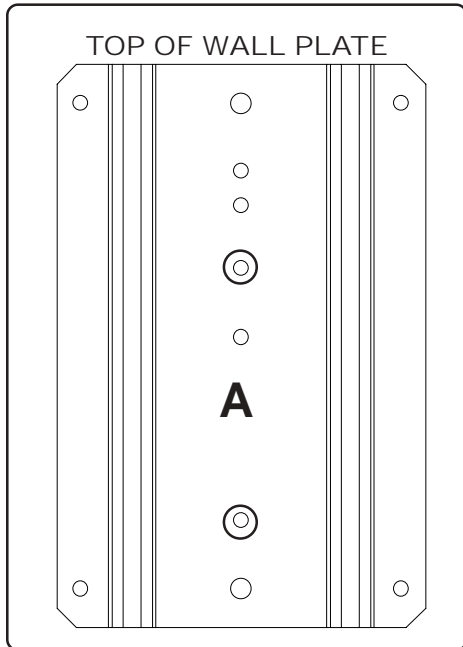


DETAIL 1  
(FRONT VIEW)

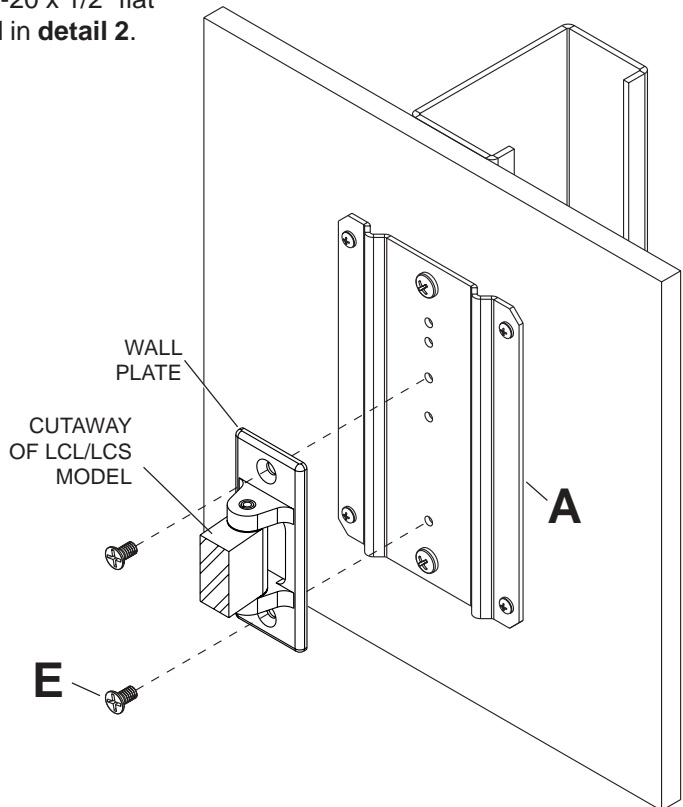


# Instructions for mounting a Peerless® LCD screen mount model LCS or LCL (articulating wall arm) with a 4 1/4" wall plate

Attach wall plate to metal stud wall plate (**A**) using two 1/4-20 x 1/2" flat head phillips screws (**E**) where indicated right and marked in **detail 2**.

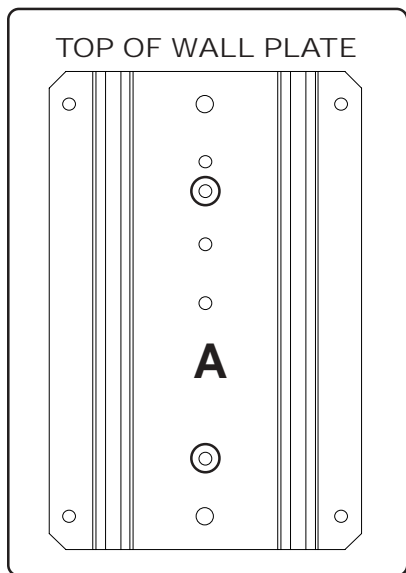


DETAIL 2  
(FRONT VIEW)

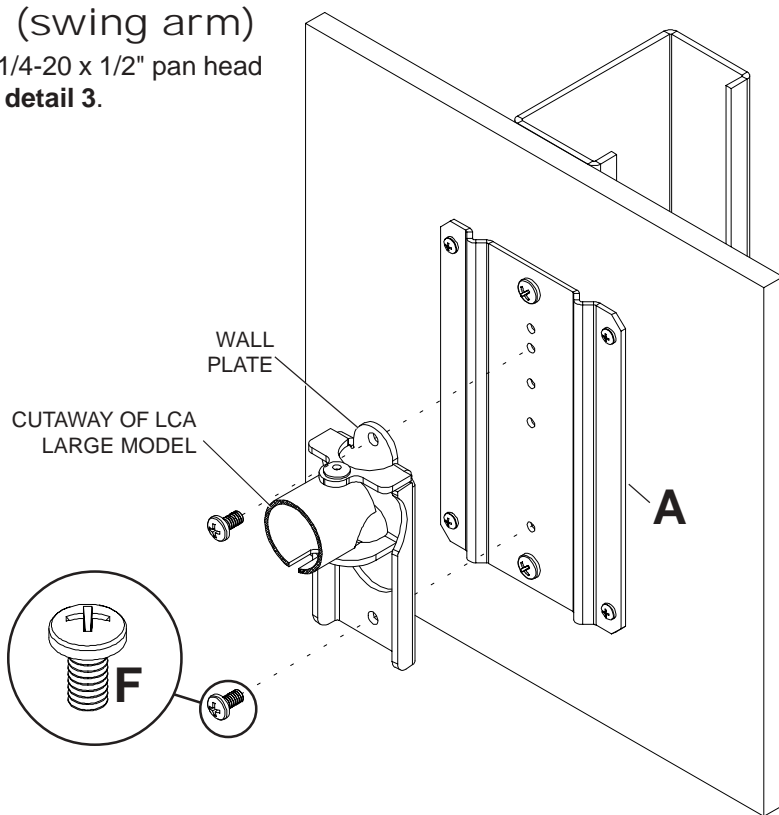


## Instructions for mounting a Peerless LCD screen mount model LCA Large (swing arm)

Attach wall plate to metal stud wall plate (**A**) using two 1/4-20 x 1/2" pan head phillips screws (**F**) where indicated right and marked in **detail 3**.

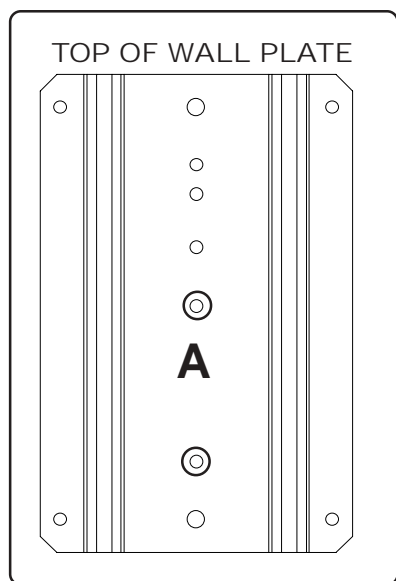


DETAIL 3  
(FRONT VIEW)



## Instructions for mounting a Peerless LCD screen mount model LCA Small or Medium (swing arm)

Attach wall plate to metal stud wall plate (**A**) using two 1/4-20 x 1/2" pan head phillips screws (**F**) where indicated right and marked in **detail 4**.



DETAIL 4  
(FRONT VIEW)

