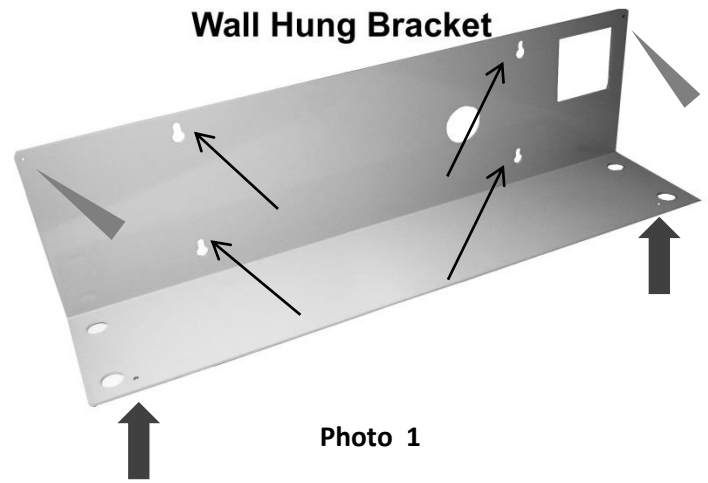


Mounting Instructions Wall Hung Bracket for model HC-190

Included with the Wall Hung Bracket are 4 #10 by 1/2" self-tapping screws and 4 #12 by 1 1/4" screws with 4 white plastic Toggle™ anchors and one red plastic key.

First find a location on the wall where all necessary plumbing and electric connections can be made. On the Wall Hung Bracket there are 4 screw holes for mounting to the wall. (See arrows → in Photo 1.) They are located 16 inches apart. All 4 screw holes must be used to anchor the Heat Convectector to the wall.



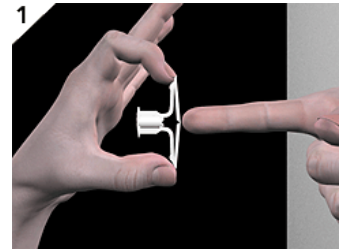
***Wall Hung Bracket is not recommended for sheetrock or other materials less than 3/8" thick.**

If the Wall Hung Bracket is to be mounted into studs then the Toggle™ anchors are not needed.

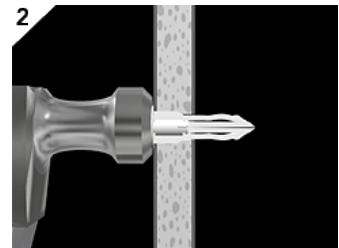
If no stud is located behind the mounting location then Toggle™ anchors (included) are needed.

Hold Wall Hung Bracket to wall. Check that Wall Hung Bracket is level and mark holes to be drilled on wall (see arrows → above in Photo 1). Follow steps for Toggle™ anchors below.

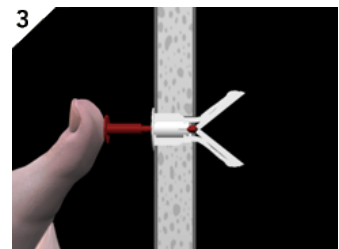
1-Drill a 5/16" diameter hole. Fold anchor in middle.



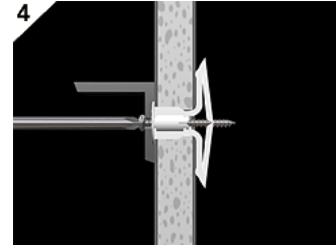
2-Insert anchor in hole and tap flush.



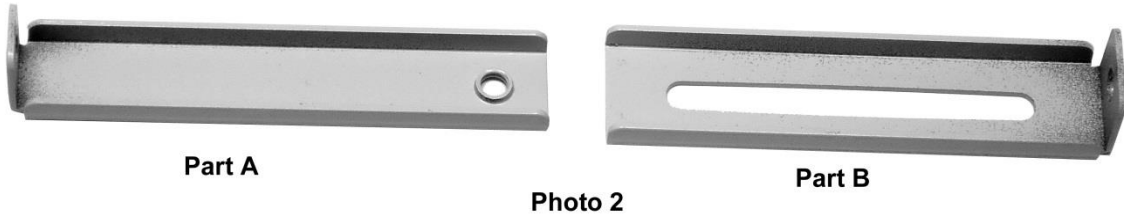
3-Insert red plastic key to pop anchor open behind hollow wall (not necessary for thick or solid walls). Do not hammer key. Remove key.




4-Place Wall Hung Bracket over anchor. Insert the #12 by 1 1/4" screw and tighten until flush with bracket then stop. Do not over tighten. Check to make sure Wall Hung Bracket is secured to wall.





Side Wall Bracket



2 Side Wall Bracket sets are included with Heat Convecter (Photo 2 above shows 1 set). Using 2 of the #10 by 1/2" self-tapping screws, attach 1 each of Part A of the Side Wall Bracket to the small holes located at the top corners of the Wall Hung Brackett (see triangle  in Photo 1). Make sure Side Wall Brackets are turned sideways and are facing out as shown in Photo 3.



Make all necessary plumbing and electric connections to Heat Convecter. Attach the remaining two pieces of the Side Wall Bracket (Part B in Photo 2) to Heat Convecter using the middle screw located on the back of the Heat Convecter. (See arrows  on Photo 4)

Place Heat Convecter onto Wall Hung Bracket. Attach both pieces of Side Wall Bracket (Part A & B above) together with fine thread screws that comes with Side Wall Brackets. Now use the other 2 #10 self-tapping screws and secure Heat Convecter to Wall Hung Bracket using the small holes on the bottom front (big arrows  in Photo 1) of the Wall Hung Bracket.

Check to make sure Heat Convecter is secure to Wall Hung Bracket.

Back of Heat Convecter



Photo 4