

Wall Mount Adjustable Ballet Barre Installation Instructions

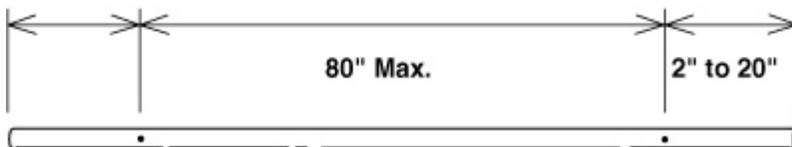
DRILLING HOLES IN WOOD BARRE TO MOUNT EXTENSION STUDS

(omit if pre-drilled wood barre is used)

Locate a strong place on the wall for each bracket to be mounted and make a vertical mark at the center of each location. Take accurate measurements between these marks and mark the distance off on the Wood Barre. First use a 3/8" drill and make all holes 7/8" deep (NO DEEPER). Then go back to each hole with a smaller 5/16" drill and, in the same hole, go down another 5/8" making the total dept 1 1/2".

It is important that these holes are exactly parallel to each other and perpendicular to the Wood Barre. (A drill press makes this job easier.)

DO NOT DRILL THROUGH BARRE!



Based on 1 3/4" minimum diameter with excellent tensile strength 1 5/8" minimum diameter Wood Barre

LOCATING BRACKETS

Like a ruler, the distance between the holes in the Wood Barre will designate the location of the brackets on the wall. Mark these distances off on the wall and use a level to make perfectly vertical lines at the marks. (Vertical lines should start at 29" from floor and go up the wall about 15".)

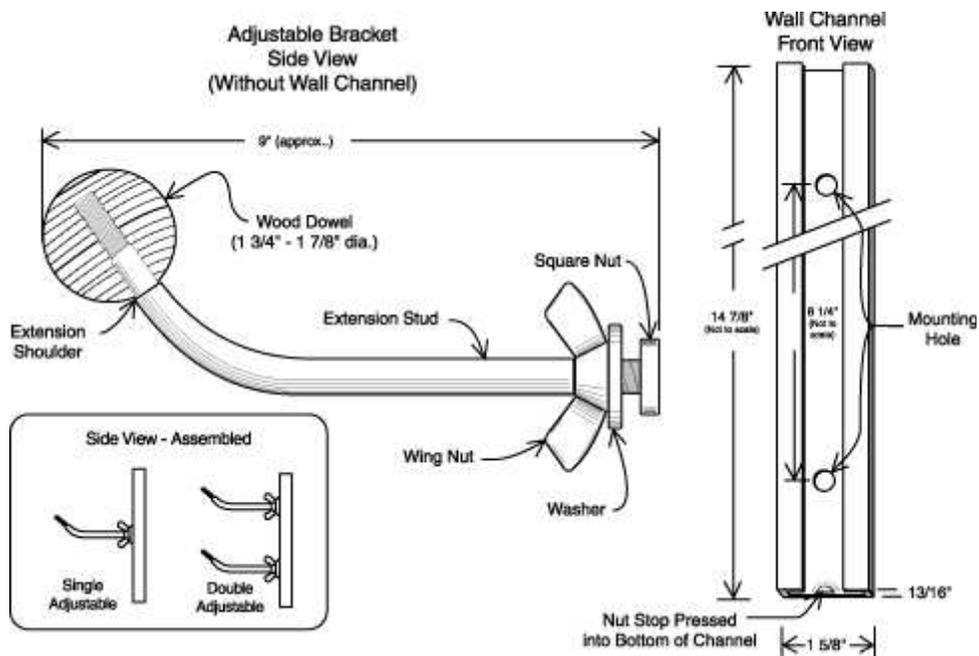
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MOUNTING CHANNELS ON WALL

Hold each Channel on the wall over one of the vertical lines so that you can see the line through the holes in the Channel where the mounting screws will go. With a pencil, make little circles on the wall through the screw holes to mark where you will drill. There is a "Nut Stop" pressed into one end of each Channel and it should be at the bottom which should be 29" from the floor. Of course walls will vary in construction and consequently so will the type of fastener needed to mount the Channel. The screws provided will work well on most walls with wooden studs. To use these screws, the holes in the wooden studs should be drilled slightly smaller than the diameter of the screws to assure a snug fit.



MOUNTING EXTENSION STUDS IN WOOD BARRE

Screw all Extension Studs into the Wood Barre clockwise by hand until the shoulders touch the wood. An additional 1/2 turn (NO MORE) may be necessary to straighten out the Extension Studs and make them all perpendicular to the Wood Barre and parallel to each other. Screw on Wing Nuts, Washers, and Square Nuts exactly as shown in illustration.

MOUNTING BARRE ASSEMBLY

Pick up barre assembly and slide the Square Nut, on the end of each Extension Stud, into the top slot of its corresponding Channel, (Washers and Wing Nuts are outside.) Tighten the Wing Nuts when the barre is at your desired height. To adjust barre, loosen the Wing Nut and slide it up and down the Channel, then retighten the Wing Nut. Grab the Wood Barre at the point where the Extension Stud screws in and wiggle the barre up and down when tightening and loosening the Wing Nut.

Wall Mount Fixed Ballet Barre Installation Instructions

DRILLING HOLES IN WOOD BARRE TO MOUNT BRACKETS

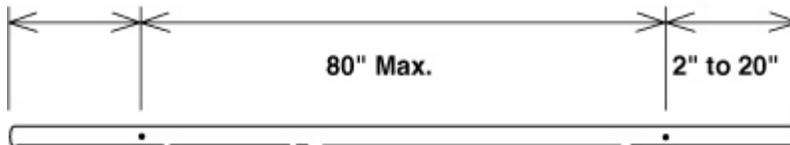
(Omit if pre-drilled wood barre is used.)

Locate a strong place on the wall for each bracket to be mounted and make a vertical mark at each location. Take accurate measurements between those marks and mark the distance off on the wood barre as shown in illustration.

First use a 3/8" drill and make all holes 7/8" deep (NO DEEPER). Then go back to each hole with a smaller 5/16" drill and, in the same hole, go down another 5/8" making the total depth 1 1/2".

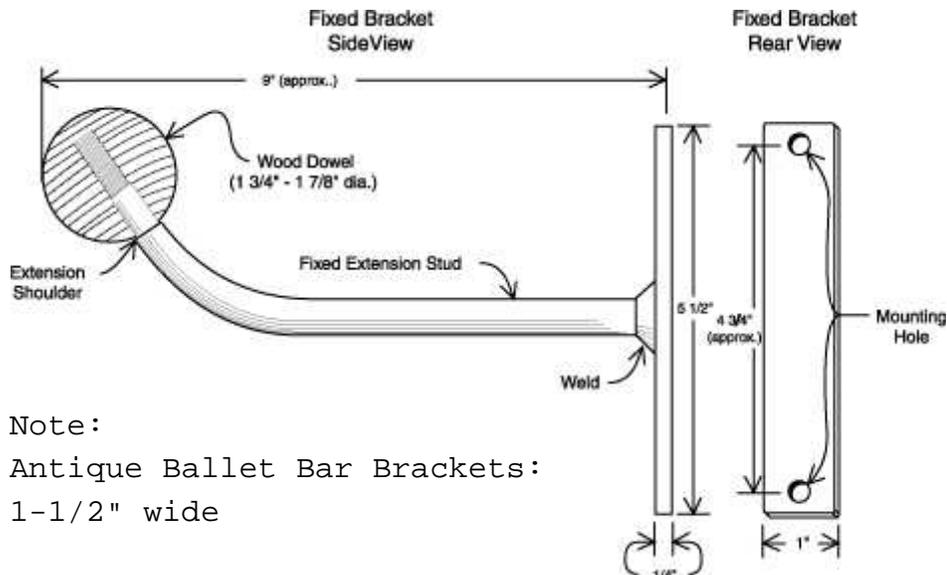
DO NOT DRILL THROUGH BARRE!

Based on 1 3/4" minimum diameter with excellent tensile strength 1 5/8" minimum diameter Wood Barre



MOUNTING BRACKETS IN WOOD BARRE

Screw the threaded end of each bracket into the hole in the Wood Barre clockwise by hand until the shoulders touch the wood. An additional 1/2 turn (NO MORE) may be necessary to straighten out the brackets and make them perpendicular to the Wood Barre, and parallel to each other.



MOUNTING BARRE ASSEMBLY TO WALL

Hold barre assembly up with brackets touching the wall at the height you desire the barre to be. Mark off the places where the holes will be drilled for the bracket mounting screws. Drill these holes slightly smaller than the screws provided, to assure a snug fit. Secure the barre assembly to the wall.