



WOOD LITERATURE DISPLAYS

NOTE: Please tighten by hand or use a low setting on a power drill

WALL MOUNT SERIES

WMA4	WMA9	WMAD4
WMLW4	WML8	WML14
WML4	WML7	WML10
	WML20	

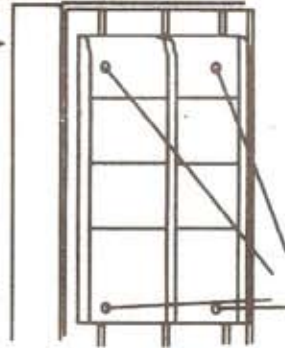
FREE-STANDING SERIES

WML10F	WML14F	WML7F
	WMA9F	

WOOD STUD WALL INSTALLATION

- WALL MUST BE STRONG ENOUGH TO HOLD 200 LB. STATIC LOAD.
- USE A STUD FINDER TO LOCATE A WOOD STUD IN THE AREA WHERE YOU WANT TO MOUNT THE LITERATURE RACK.
- MARK FOUR HOLES USING THE ACTUAL DISPLAY RACK FOR A TEMPLATE. ATTACHMENT SHOULD BE AS CLOSE TO THE CENTER OF THE STUD AS POSSIBLE. USE A LEVEL TO ENSURE PRECISE VERTICAL ALIGNMENT.
- DRILL FOUR STARTER HOLES.
- SECURE THE LITERATURE RACK WITH FOUR WALL MOUNT SCREWS. RECHECK LEVEL VERTICAL ALIGNMENT BEFORE TIGHTENING SCREWS.

CUT AWAY OF WALL EXPOSING THE WOOD STUDS



ALIGN THE FOUR DRILLING HOLES WITH THE BACK AND PLACE THE MOUNTING SCREWS IN EACH OF THE PRE-DRILLED HOLES AND FASTEN TO THE WOOD STUDS.



CAUTION:

DO NOT USE WOOD SCREWS TO ATTACH BRACKETS TO A CONCRETE OR OTHER BLOCK WALL. HARDWARE IS SUPPLIED FOR WOOD STUD WALL ONLY.

THE WALL BRACKETS

IT'S IMPORTANT TO FIND THE CENTER OF THE WALL STUD.
USE A STUD FINDER TO LOCATE THE STUD.

ALWAYS USE THE CORRECTLY SIZED DRILL BIT. A BIT TOO LARGE WILL NOT ALLOW FOR THE SCREW TO GRIP THE WOOD PROPERLY. A DRILL BIT TOO SMALL MAY CAUSE THE WOOD TO SPLIT WHEN THE SCREW IS INSERTED. ALWAYS USE A DRILL BIT OF THE SIZE OF THE RECOMMENDED BY THE MANUFACTURERS INSTRUCTIONS.

MOST WALL STUDS ARE 2" X 4". THE COMMON SIDE, WHICH IS THE SIDE OF THE WOOD YOU ARE WORKING WITH IS 2" SIDE. NOTE: A PIECE OF WOOD DESIGNATED 2" IS NOT ACTUALLY 2". WOOD IS SIZED SMALLER THAN THE ACTUAL NUMBER DESIGNATED. A 2" X 4" PIECE OF WOOD IS ACTUALLY 1 1/2" X 3 1/2". THIS MEANS THAT YOU HAVE TO FIND THE EXACT CENTER OF A 1 1/2" STUD WITHIN YOUR WALL.

HERE IS A HELPFUL HINT ON HOW TO BE SURE YOU ARE IN THE CENTER OF THE STUD OR CLOSE TO IT.

AFTER YOUR STUD FINDER LOCATED THE CENTER OF THE STUD, USE A 1/16" BIT AND DRILL A HOLE 7/8" FROM EACH SIDE OF YOUR CENTER. IF ONE HOLE HAS NO RESISTANCE AFTER YOU DRILL A HOLE AFTER YOU DRILL THROUGH THE WALL AND THE OTHER SIDE DOES HAVE SOME RESISTANCE WITH SOME WOOD SHAVINGS ON YOUR DRILL BIT, YOU ARE NOT CENTERED. PROPERLY CENTERED, THE CENTER HOLE WILL HAVE DRILL RESISTANCE ALL THE WAY THROUGH THE DRILLING PROCESS AND THE HOLES ON EACH SIDE WILL NOT, NOR WILL THEY HAVE WOOD SHAVINGS ON THE DRILL BIT. BE CAREFUL NOT TO DRILL THE MAIN WALL BRACKET HOLES. RIGHT NEXT TO YOUR TEST HOLES. MOVE THEM UP A LITTLE OR DOWN. THESE TEST HOLES CAN BE FILLED WITH PLASTER AND SPOT PAINTED.

TURF DISPLAY RACK UPSIDE DOWN. USE STUD FINDER TO PROBE THE WALL WITH A TABLE FOR SUPPORT. NEXT, USE THE FOUR SELF-TAPPING SCREWS TO FASTEN THE RACK WOOD FEET TO THE BOTTOM OF THE STUD. A STANDARD SCREWDRIVER IS ALL YOU NEED TO SET THE JOBS DONE.

DISPLAY RACK

WOOD FEET



SELF TAPPING SCREWS



H. Wilson Company

Fax Toll-Free 800.245.8224
Phone Toll-Free 800.245.7224
www.hwilson.com

LIFETIME WARRANTY

ALL PRODUCTS ARE COVERED BY A MANUFACTURER'S LIFETIME WARRANTY AGAINST DEFECTS AND WORKMANSHIP. ANY PRODUCT THAT IS DEFECTIVE IN EITHER MATERIALS OR WORKMANSHIP WILL BE REPAIRED OR REPLACED AT THE MANUFACTURER'S DISCRETION. THIS WARRANTY DOES NOT COVER DAMAGE IN TRANSIT OR ANY MODIFICATION TO THE PRODUCT BY THE CUSTOMER. THIS WARRANTY IS FOR THE LIFE OF THE PRODUCT PROVIDED THE PRODUCT IS USED FOR ITS INTENDED PURPOSE AND USED WITH WEIGHT LOADS NOT EXCEEDING THOSE RECOMMENDED.