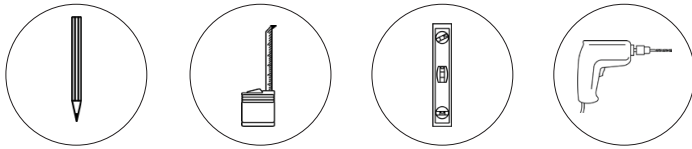
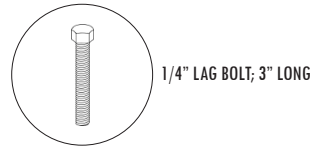


FLOATING SHELF INSTALLATION

TOOLS REQUIRED

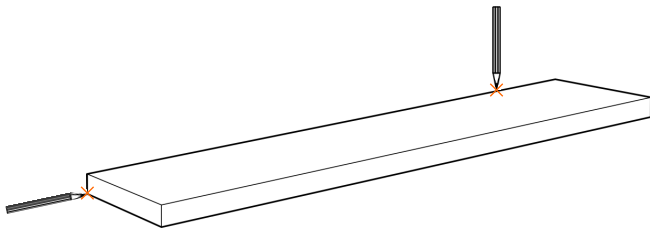


HARDWARE REQUIRED

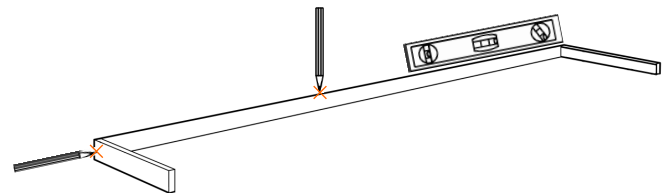


NOTICE: PROFESSIONAL GRADE INSTALLATION IS REQUIRED FOR THE FLOATING SHELVES. FLOATING SHELVES ARE CONSTRUCTED WITH REAL WOOD VENEER AND A PLYWOOD CORE. WEIGHT CAPACITY OF THESE SHELVES DEPENDS GREATLY ON PROPER INSTALLATION. ALL FLOATING SHELVES COME WITH A METAL BRACKET.

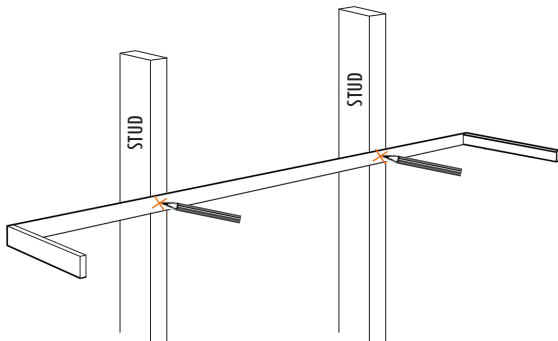
- 1** DETERMINE THE SHELF'S LOCATION ON THE WALL. MARK THE WALL USING A PENCIL AT THE TOP AND SIDE EDGES OF THE SHELF.



- 2** USE A LEVEL TO MARK THE LOCATION OF THE INNER METAL BRACKET. THE BRACKET WILL BE INSTALLED 3/8" BELOW TOP EDGE OF SHELF, AND 1 1/2" FROM THE SIDE EDGES OF THE SHELF.

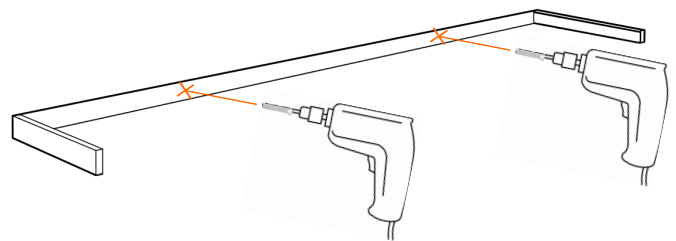


- 3** FIND THE STUD LOCATIONS ON THE WALL RELATIVE TO THE LOCATION OF THE BRACKET. MARK THE LOCATION OF THE STUDS ON THE WALL AND ON THE METAL BRACKET.*

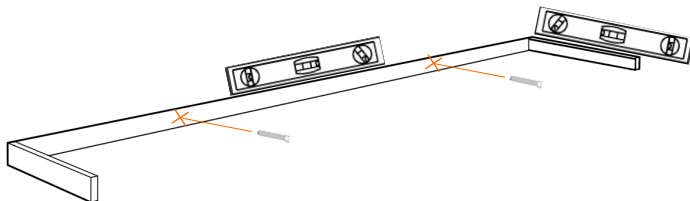


*TIP: IF THE STUDS ARE INACCESSIBLE, WE RECOMMEND USING PROFESSIONAL GRADE TOGGLE BOLTS. THIS WILL AFFECT WEIGHT CAPACITY.

- 4** USING A 3/8" DRILL BIT, DRILL A HOLE THROUGH THE METAL BRACKET WHERE THE STUD WILL BE LOCATED. THE METAL BRACKET REQUIRES A DRILL BIT SPECIFICALLY DESIGNED FOR METAL MATERIALS.



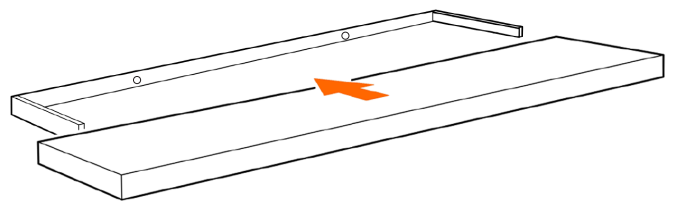
- 5** USE 1/4" LAG BOLTS, 3" LONG, TO SECURE THE INNER METAL BRACKET TO THE WALL. THERE SHOULD BE NO MOVEMENT WHATSOEVER ONCE THE BRACKET IS SECURED.



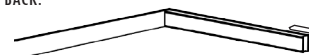
NOTE: USE A LEVEL TO CHECK THE BRACKET. IF IT IS NOT INSTALLED LEVEL AND PLUMB, YOUR SHELF WILL NOT SIT LEVEL AND PLUMB.

*TIP: SHELF NOT SLIDING COMPLETELY AGAINST THE WALL? TRY DRILLING OUT THE BACK CHANNEL FOR THE LAG BOLT HEADS.

- 6** SLIDE THE SHELF ONTO THE INSTALLED BRACKET. USING ADHESIVE SUCH AS CLEAR LATEX CAULKING WILL ADD ADDITIONAL STRENGTH TO THE INSTALLATION.



*TIP: NOT SITTING WELL? TRY PLACING A PIECE OF CARDBOARD ON THE ENDS OF THE TINES TO TILT THE SHELF BACK.



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