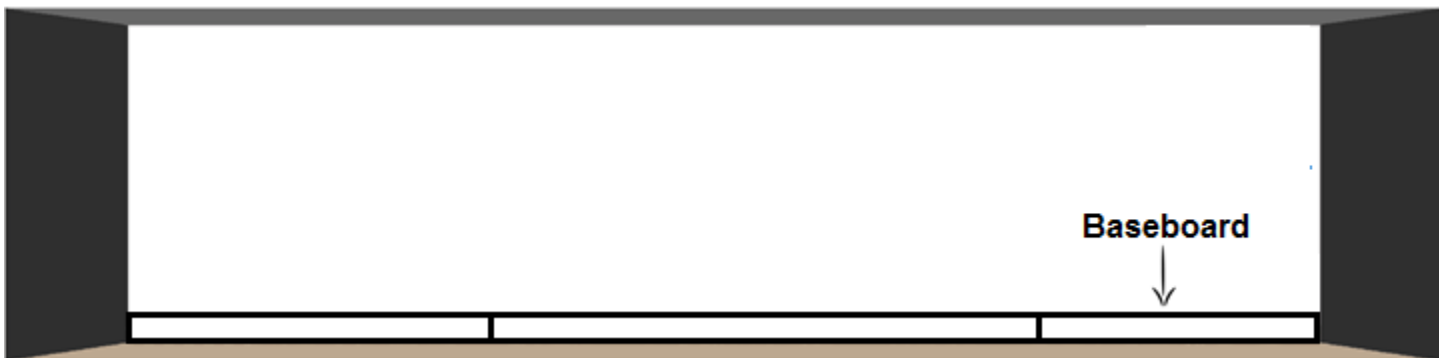


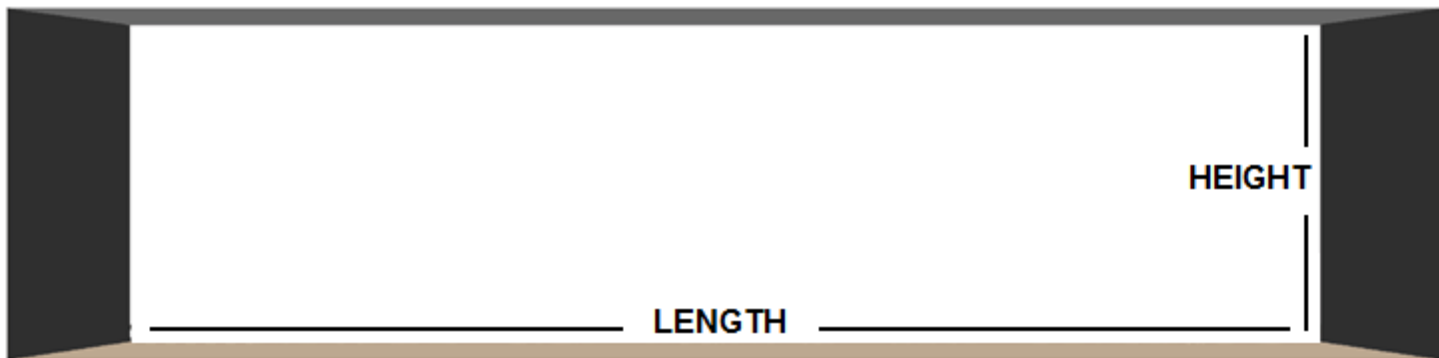


ESTIMATING SHEET

IMPORTANT. *This sheet is intended as a guide to help you determine the quantity of product you need based on what you measure & enter. Other circumstances, such as waste, human error, unknown wall features, etc may alter the amount needed. Please take these into account



STEP 1 If our wall has existing baseboards, first determine if you wish to leave them on or remove them prior to installation. This is strictly a design preference. However, please keep in mind that many floors (carpet, tile, hardwood) do not always meet the wall cleanly. And since AS-IS boards are typically thinner than baseboard, you may end up with some unwanted gaps between the wood wall and your flooring. You can pull the baseboard away from the wall on one side to check. If it's not going to work, the baseboard can be put back in place.



STEP 2 Measure the length and height (from floor / baseboard) of your wall. Round up to the nearest foot (this will help factor in waste some material). Multiply these together to get your total area needing to be covered.



STEP 2 If you have Electrical plug(s), Wall Light(s) or a wall-mounted TV, there is no need to take out material from Step 2. If you have an inside or outside corner, you can simply butt the boards together to create the corner. For a cleaner look, metal tile trim can also be used on corners, at the top of a partial wall, or at the end(s) of wall.

LENGTH _____ X HEIGHT _____ = TOTAL AREA _____ (sq ft)

AS-IS Wood Walls come in boxes containing 20 square feet.

---- if you have 34 square feet of area to cover, you will need to order 2 boxes (total of 40 square feet)

It's a good to have extra boards just in case. Please check out as-isbrand.com for ideas of how to use extra boards.