



STRENGTH IN ORGANIZATION™

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**ATTENTION! YOU WILL NOTICE THE PEGBOARDS ARE NOT PERFECTLY FLAT DUE TO THE LAMINATE MATERIAL SHRINKING AFTER COOLING FROM THE THERMAL PROCESS. ONCE YOU MOUNT THE BOARDS USING THE HARDWARE PROVIDED, THE BOARDS WILL STRAIGHTEN.**

#### Package Contents:

- 2 x Thermally Fused Laminate Pegboards
- 10 x 2" Screws
- 10 x Wall Anchors
- 10 x Wall Spacers

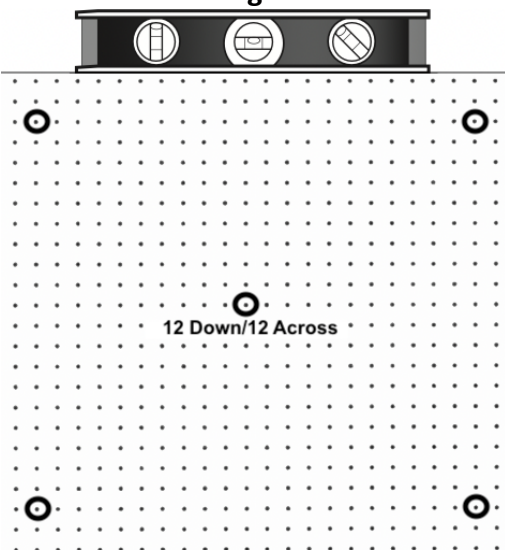
#### Tools Required:

- Level
- Pencil
- Philips Screwdriver
- Drill
- 5/16" Drill Bit
- For concrete installations we recommend using a center punch and pilot hole

**Step 1.** Place the pegboard in the desired location and make sure it is level, now mark the 5 holes shown in **Fig. 1** below.

**Tip:** If you are installing 2 boards side by side, we recommend one of the following 2 options. **Option #1** Mount the first board temporarily with a couple of screws (without spacers), then put the second board next to it and run a couple of screws in. Now mark the rest of the holes. **Option #2** After you level the first board and mark the 5 holes, draw a line down the side of the board where the second board will meet up to it. This line will be a guide to line up the second board on the wall.

**Fig. 1**



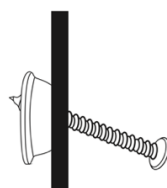
#### Step 2.

Drill all marked holes with a 5/16" drill bit. **Tip:** keep the drill level and don't let the drill bit walk so the anchors fit snug and your holes line up with the pegboard. Now insert a wall anchor in each hole.

#### Step 3.

Place a screw in each of the pegboard holes with the spacer on the backside as shown below in **Fig. 2**. **Tip:** The spacers fit snug on the screws and will not fall off easily, so make sure to follow **Fig. 2** to make it easier to line up screws into the wall anchors. Start all screws with a few turns, then go around in a uniform fashion and tighten all screws flush as shown in **Fig. 3**

**Fig. 2**



**Fig. 3**

