Work Wall Installation Instructions 2298-66014

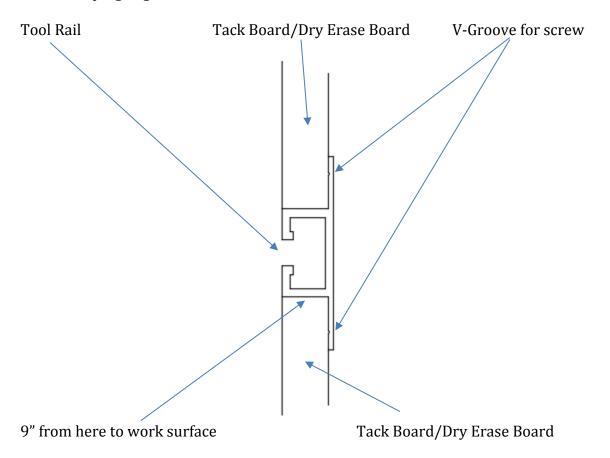
Parts List:

Tool Rail, Aluminum Screw, Tek #8 X 1 1/2 Pph Zinc Tack Board/Dry Erase Board

Work Wall above 30" Work Surface

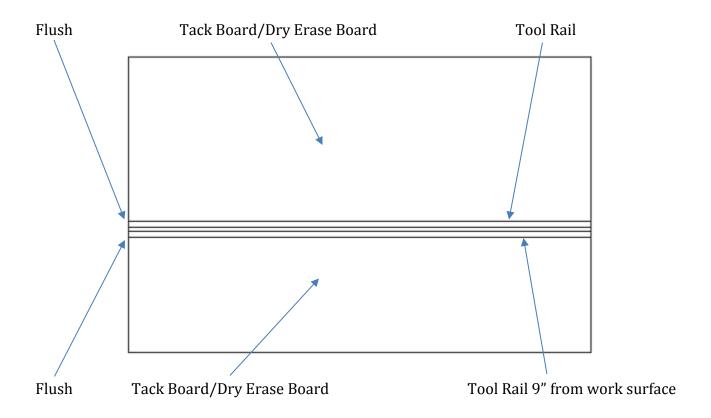
Step 1: Level and attach Tool Rail to wall at 9" from work surface to bottom of Tool Rail with Screw, Tek #8 X 1 1/2 Pph making sure to drive screw into wall stud. Use the v-groove in tool rail flange for locating screw up and down. Recommended to put a screw in both top and bottom v-groove in each stud.

Step 2: Remove tape from Velcro on back of Tack Board/Dry Erase Board and apply to wall keeping edges flush with ends of Tool Rail.



Indiana

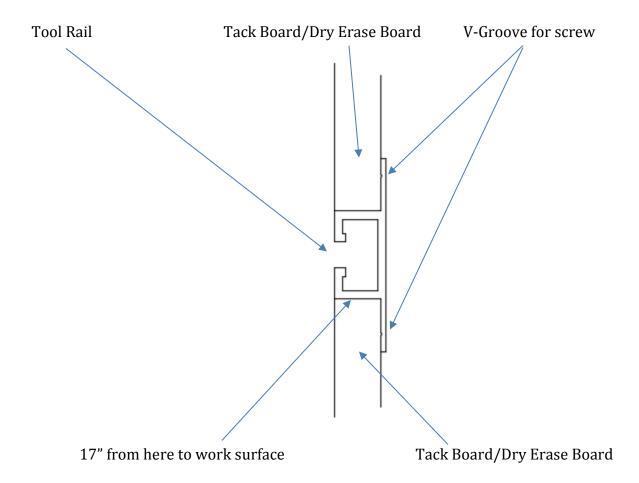
Work Wall above 30" Work Surface



Work Wall above 21" Work Surface

Step 1: Level and attach Tool Rail to wall at 17" from work surface to bottom of Tool Rail with Screw, Tek #8 X 1 1/2 Pph making sure to drive screw into wall stud. Use the v-groove in tool rail flange for locating screw up and down. Recommended to put a screw in both top and bottom v-groove in each stud.

Step 2: Remove tape from Velcro on back of Tack Board/Dry Erase Board and apply to wall keeping edges flush with ends of Tool Rail.



Work Wall above 21" Work Surface

