This is for testing purposes only. This board only fits the chassis if it is not cut into one of the three suggested configurations. The size of the board is $19" \times 32" \times 1/2"$ and is made of plywood. Please note that 3/4" plywood will not work as it won't fit. Attachment holes can be drilled once the board is installed on the chassis to make it easier. To do this a 3/16" drill bit is needed. Attachment can be completed with 4, $10-32 \times 1"$ machine screws with accompanying nuts. The completed board should be installed before attaching all four sides of the chassis together.

NOTE: This option is for Testing only. This will not fit on a robot cut to legal competition size. Once the configuration is decided, this board can be cut down to fit.

