

Mooney Mite Storyboard

This is one of those “necessity is the mother of invention” things.

I needed something to display written data on the Mooney Mite but I didn't want to cover up the nose gear by attaching a board to it and I didn't want it to blow away in the wind and it couldn't take up much room in the Mite so I came up with the following design, built it and tested it at the Tehachapi fly-in last month. It turned out to be a great success.

This storyboard holds a standard 11 1/2 X 17 inch piece of paper, which is protected by a thin piece of Plexiglas and also serves as a wheel chock thus solving wind problem.

It is made from 3 pieces of 3/16 mahogany plywood, piano hinge, .040 Plexiglas, 2 each 3/4 inch by 6 inch square poplar blocks and a .093 welding rod.





