"NOT SO BIG BIG STIK"

Originally design by Phil Kraft and re-engineered in CAD format by Guy Fuller 1997 sized and strengthened for 80" by Andreas Gabler 2021

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This wing should be built in two piece, it has no dihedral. If you don't have spars long enough for the wing you can splice them one time on each spar to make them longer. However you must put the spliced spars in different locations through out the wing to spread out any load on them. It would also be best to keep them near the spar doublers of the main spar. Make your splice at an angel of about 30mm and glue with medium CA. I have done this with other wings with little strength concerns.

THE WING IS BUILT
UPSIDE DOWN
OVER THE PLANS.

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