

P-30 Wing Dethermalizer Set-Up

by Don Deloach

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This is a slick wing dethermalizer set-up developed by Don Deloach. It blows the wing off in a straight-forward manner. The diagram shows a viscous timer, but a fuse or radio DT could be substituted. The key difference is the use of a straw as a gunnel to run the DT string through the pylon to run the forward lever, which is used a rubber band hold-down. (PFFT ed. Note: This scheme would also work on light cabin models as well e.g. Jimmy Allen/Embryo models.)

