

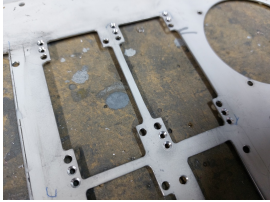
06/10/2023 - MK2000 nutplate install - 5h30

Category: 5.4. EFIS system Dynon

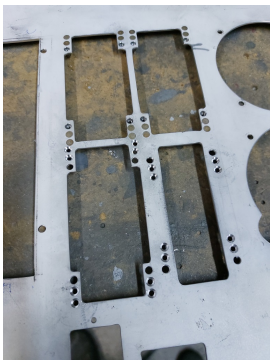
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Hits: 486

Drilled and countersunk the holes for the nut plate ears of the MK2000-6 nutplates that allow screwing the dynon modules to the instrument panel.



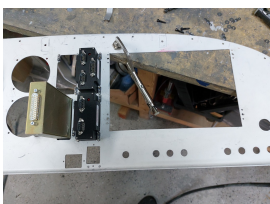
Used the pneumatic squeezer to rivet the nutplates in place.



Did a fit of the modules using #6 screws. These are not the dynon black screws but temporary testing screws. I only want to use the dynon screws upon final installation to keep them nice and clean.



Next I drilled the holes for the HDX1100 screen and installed the nutplates.



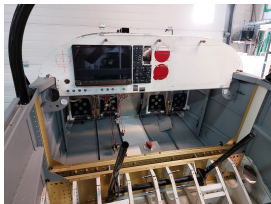
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Temporarily installed the screen with the dynon allen-screws.



View from the back side. Still very open and clean here. This will definitely change when the electrical wiring will be installed.

