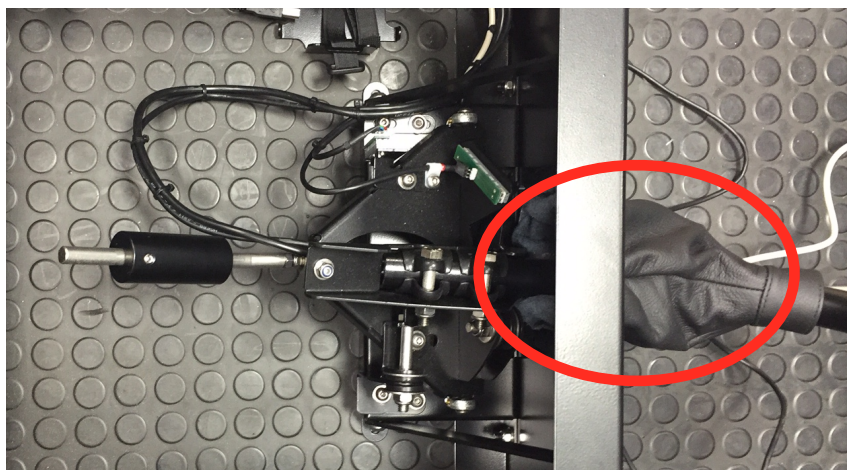
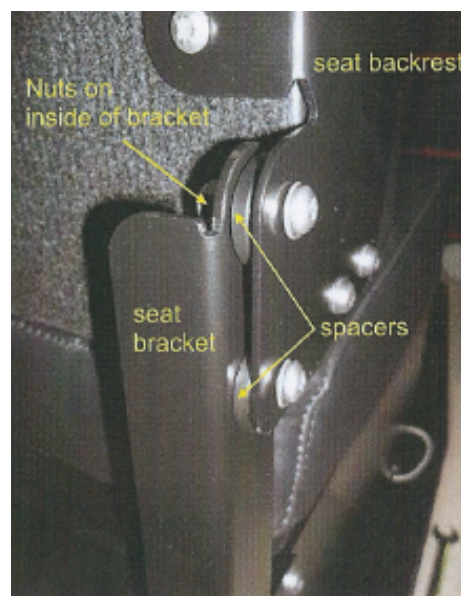


Helicopter Flight Control Unit Assembly

1. Slide the cyclic shaft through the fabric cover. Align the cyclic vertically then tighten into position with the two 13 mm bolts. (Shown below)

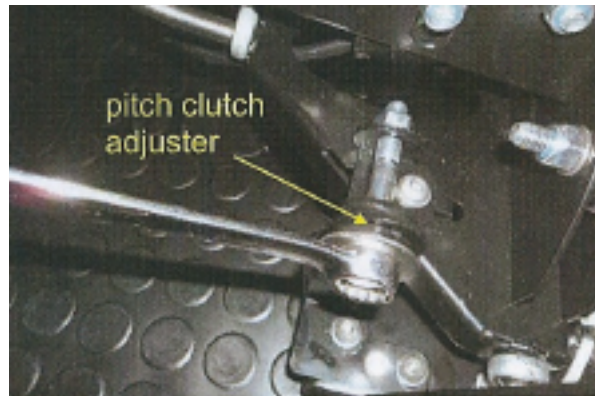


2. Attach the metal brackets to the seat by first removing the bolts (shown below) then with the seat brackets in place replace them to the same holes and tighten the seat in place.



Adjusting the Controls

The pitch resistance can be adjusted by tightening or slackening the bolt on the pitch clutch assembly using a 13mm spanner.



The roll resistance can be adjusted by tightening or slackening the bolt on the roll clutch assembly using a 13mm spanner.

