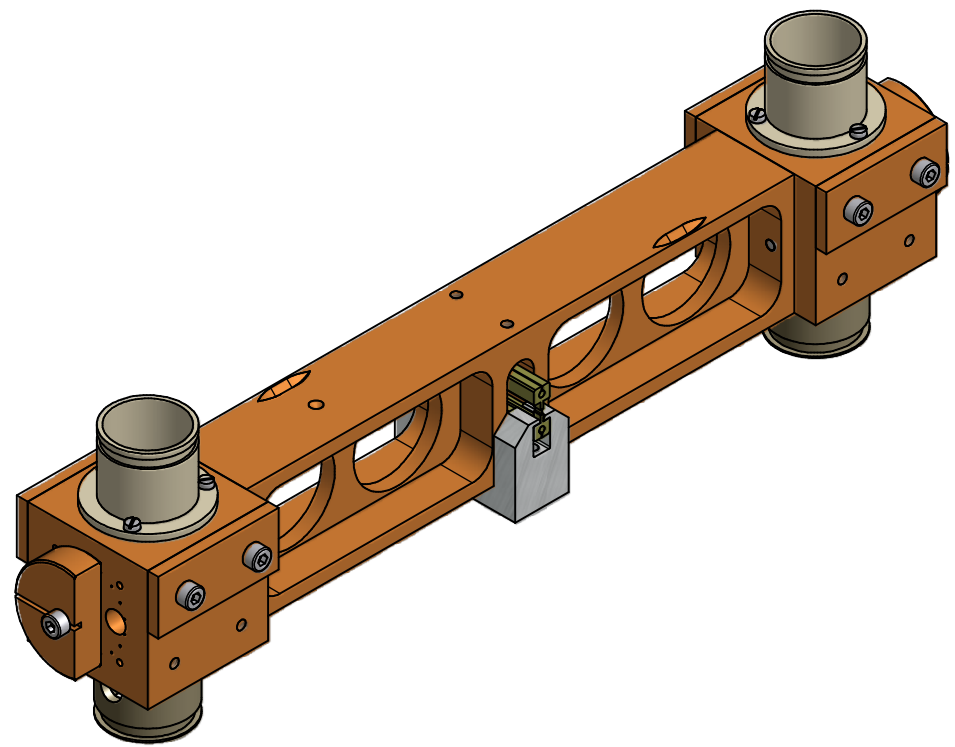



Ass3-Flexure
 LVDT + interferometric readout
 DC actuation (magnet on frame);
 use CW 40.1
 c.o.w. position = -0.055 mm
 mass = 2.831 Kg



Ass4-Flexure
 LVDT + interferometric readout
 AC actuation (coil on frame);
 use CW 40.2
 c.o.w. position = -0.054 mm
 mass = 2.853 Kg

	LIGO PROJECT	DESIGNED FOR	R. De Salvo
		DRAWN BY	G. Gennaro-PROMEC
TITLE TILTMETER ASS. LVDT+INTERFEROMETER	DATE	14-06-08	
	SCALE	1/1	
		A2	