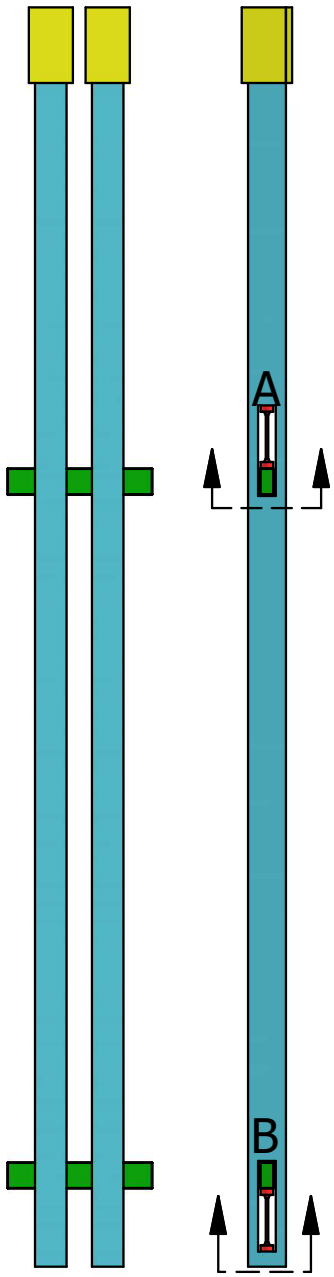
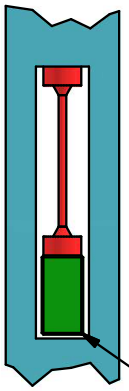
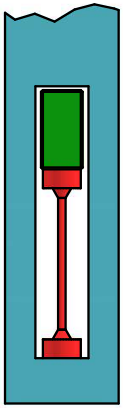




Support for this assembly connected to bottom of green cross bar

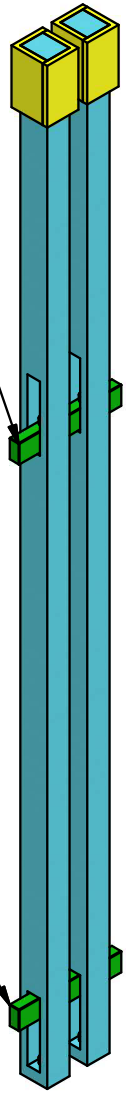
DETAIL A
SCALE 1 / 2



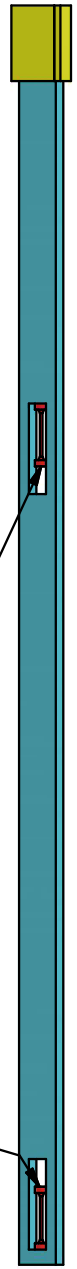
DETAIL B
SCALE 1 / 2

The red "flexures" serve as pivot points for the assembly. The green bars, and what they are attached to, will prevent the corresponding flexure face from rotating.

Lower green crossbar supports 1/2 of 200kg load from top of crossbar.



We want to simulate a single rod assembly. The bottom of the top flexure is fixed in translation and rotation.



We would like to constrain the top of the bottom flexure only in rotations