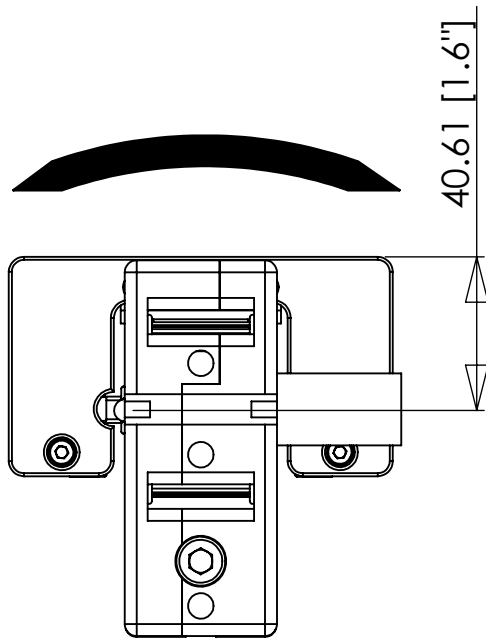
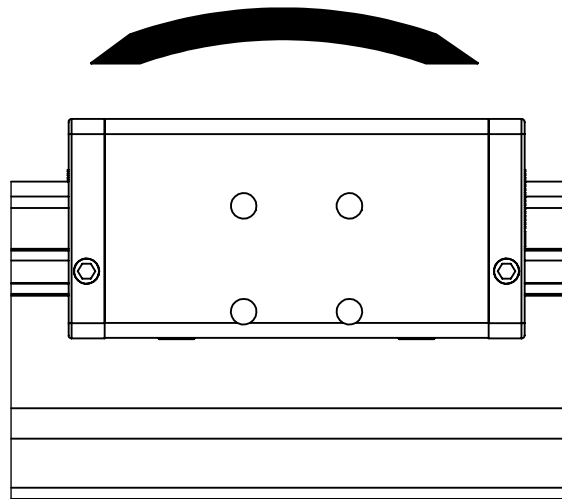


MOMENT LOADING FOR THE iSA-M6S ACTUATOR

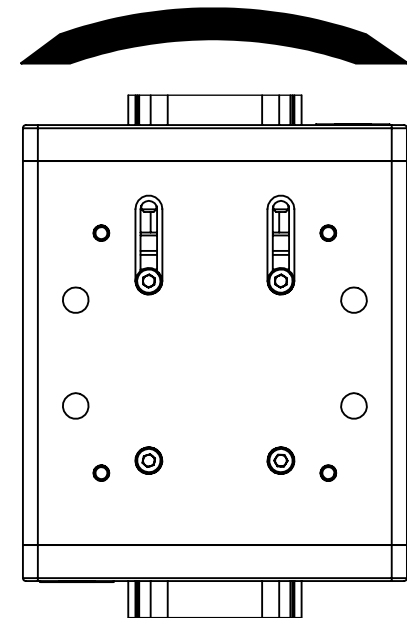
(CALCULATED FROM THE CENTERLINE OF THE GUIDE RAILS)



$M_x = 565 \text{ in-lbs, } 6 \text{ Nm.}$



$M_x = 71 \text{ in-lbs, } 8 \text{ Nm.}$



$M_x = 106 \text{ in-lbs, } 12 \text{ Nm.}$

