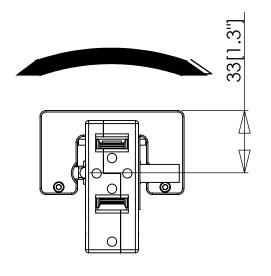
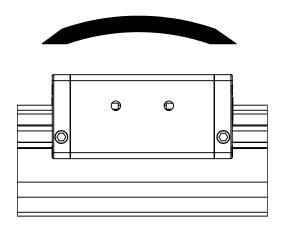
MOMENT LOADING FOR THE ISA-628 ACTUATOR

(CALCULATED FROM THE CENTERLINE OF THE GUIDE RAILS)

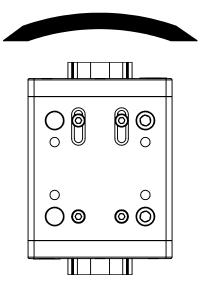


 $M_x = 35$ in-lbs, 4 Nm.



My = 53 in-lbs, 6 Nm.





 $M_z = 71$ in-lbs, 8 Nm.