Level 1: Torque $=8 * 20=160 \mathrm{lbf}-\mathrm{in}$. Typically, Torque is described in units of lbf-ft, or Nm, instead of lbfin. If you were to calculate in $\mathrm{lbf}-\mathrm{ft}$, the answer would be: $8 \mathrm{in} *(1 \mathrm{ft} / 12 \mathrm{in}) * 20 \mathrm{lbf}=13.33 \mathrm{lbf}-\mathrm{ft}$.

Level 2: For a pneumatic J3 torque wrench at $2,925 \mathrm{Nm}$, the pressure needs to be set to 60 psi .

A Tower Base Successfully Bolted Down.


