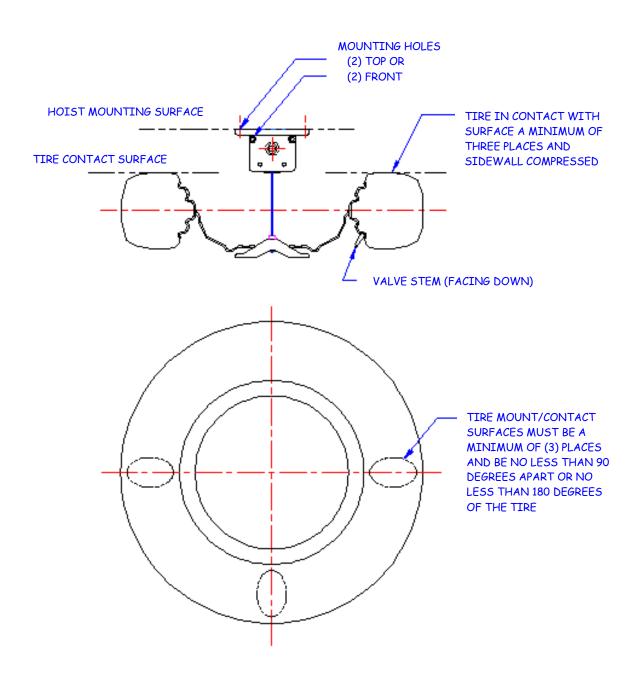
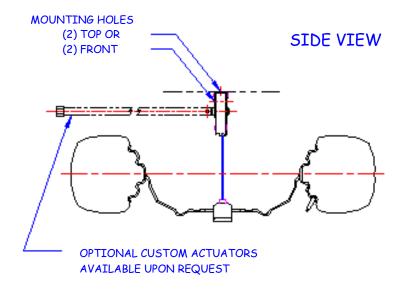
Troy Engineered Components & Assemblies 55 Industry Court Troy , Ohio 45373 (937) 335-8070

Web Site www.tecaassembly.com

RV SPARE TIRE -- STOWING INSTRUCTIONS



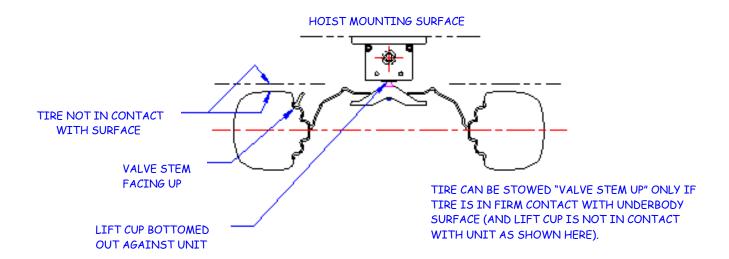


NOTES:

UNIT HAS A CLUTCH OVERLOAD DEVICE. UNIT MUST BE WOUND UP UNTIL A "CRISP BREAK" IS HEARD AND FELT. THIS IS CALLED "GOING THROUGH OVERLOAD" BY THE CLUTCH. UNIT WINDING SHOULD CONTINUE UNTIL A SECOND "CRISP BREAK" OCCURS. THIS ASSURES THAT THE UNIT IS IN "OVERLOAD" (OR LOCKED) AND THE MAXIMUM STOWING FORCE IS APPLIED TO HOLD THE TIRE.

MAXIMMUM CAPACITY OF THE UNIT IS 200 LBS (TIRE & WHEEL). FOR USE WITH HEAVIER LOAD, CONTACT TECA.

DO NOT USE IMPACT WRENCHES TO DRIVE UNIT. SERIOUS DAMAGE MAY RESULT!



WRONG WAY TO STOW / CARRY SPARE TIRE