Project Description
Cranked spanner end with $1 / 2$ " square drive ratchet $\& 16 \mathrm{~mm}$ spigot
Date created
23 June 2016
Project Number
Q3603

## INTRODUCTION \& APPLICATION

Automotive manufacturer has a bolting application with restricted access.
Standard wrench and 18 mm A/F socket for $115 \mathrm{~N} . \mathrm{m}$ torque fouls overhanging equipment.


## SOLUTION

Special cranked spanner end with $1 / 2^{\prime \prime}$ square drive reversible ratchet \& 16 mm female spigot.
Smaller 100 N.m standard torque handle can be used due to the spanner end length increase.


## TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

Supplied with \# 11143 Model 100 torque handle with 16 mm male spigot.
Torque handle pre-set \# SQ2222 to 73.5 N.m for 115 N.m at bolt with 160 mm CRS spanner end.

