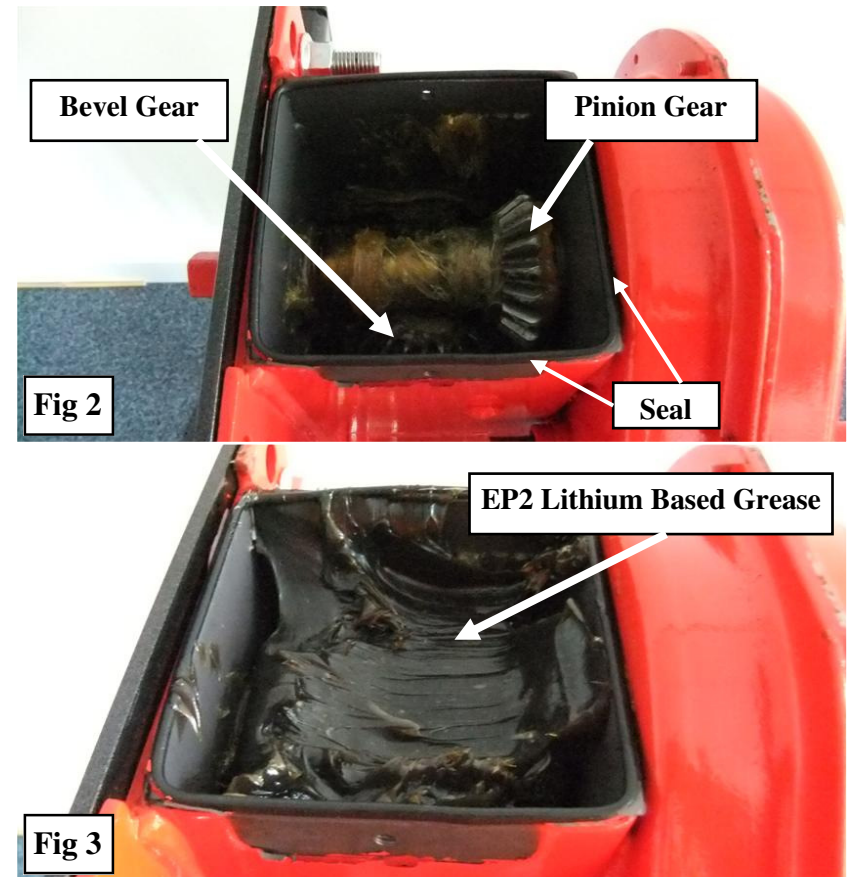
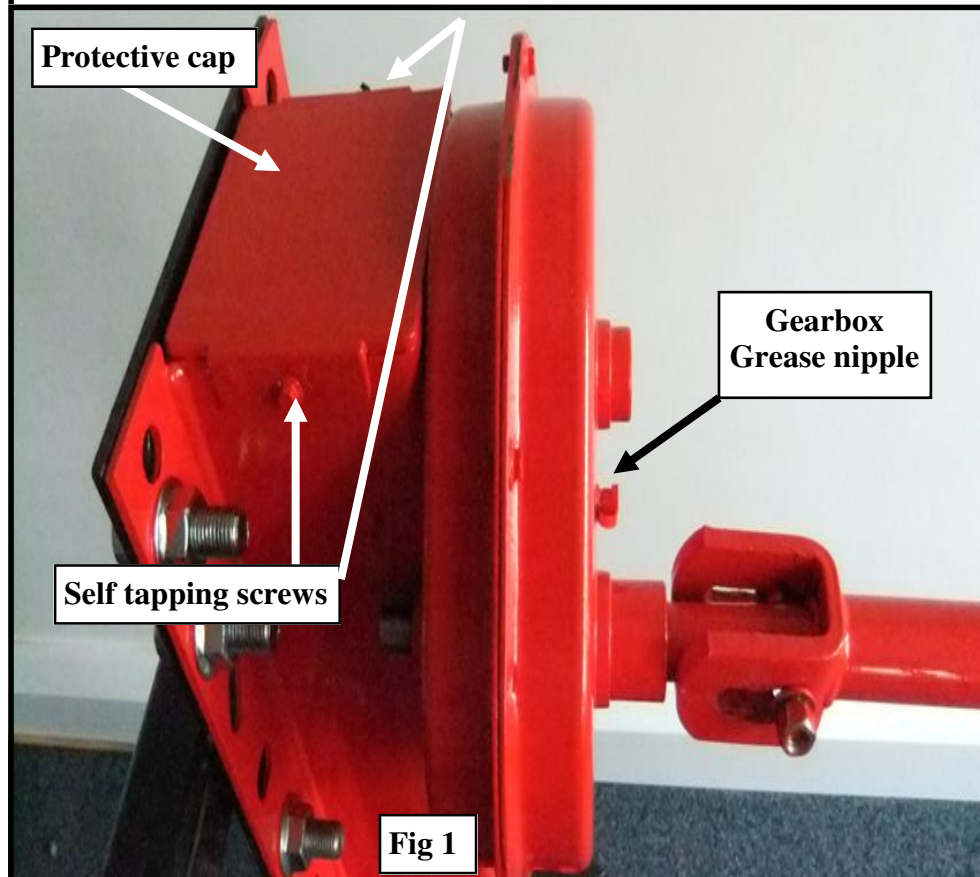


LANDING GEAR LUBRICATION

During assembly the landing legs have been greased using a lithium based grease. To keep the landing legs in good working order and extend its operating time please refer to the instructions.



Grease should be applied every 6 months.

Remove both set's of self tapping screws and take off protective covering from both legs (Fig 1) Do not damage seal (Fig 2). Apply an EP2 Lithium based grease, covering the bevel gear and pinion gear (as shown in Fig 2 & 3). To grease the gearbox fill from the grease nipple indicated in Fig 1. The landing legs should be lowered and raised to their minimum and maximum heights, this should be done twice per greasing operation. This will lubricate the elevating screw and nut, as the grease is in a plastic pod surrounding the elevating screw.