



INNOVATION BY DESIGN

REQUIRED AXLE MEASUREMENTS

To be completed by customer prior to ordering axle. Please check the relevant boxes.

- 1. Axle Type:** Straight Overlay 2 1/2" Drop 3" Drop 4" Drop
- 2. Material Specifications [P] - refer to figure 1:**
 Black Galvanised
 39mm Round 40mm Round 40mm Square 45mm Round 45mm Square
 50mm Round 50mm Square 60mm Round
- 3. Bearing Configuration:**
INNER / OUTER
 LM (67048, ID 31.75mm |11949, ID 19mm)
 COMP (67048, ID 31.75mm |12749, ID 22mm)
 S/L (68149, ID 35mm |12749, ID 22mm)
 PLL (68149, ID 35mm |68149, ID 35mm)
 2T (30210J, ID 50mm |15123, ID 31.75mm)
 3T (30210J, ID 50mm |29749, ID 38.10mm)
 2T DEX (25580, ID 44.45mm |15123, ID 31.75mm) Please specify seal number: _____
 1.8DEX (68149/111, ID 35mm |44649/10, ID 27mm)
 OTHER Please specify: _____
- 4. Turn Style:** Marine Electric
- 5. Type of Mount Plate:** 9" Hydraulic Drum 9" Mechanical Drum
 10" Mechanical Disc 10" Electric Drum 10" Hydraulic Drum 10" Hydraulic Disc
 12" Mechanical Disc 12" Electric Drum 12" Hydraulic Drum 12" Hydraulic Disc
- 6. Overall Axle Length [T]:** _____
- 7. Face to Face Length [F]:** _____
- 8. Stud Pattern:** Ford Holden HT Holden HQ Landcruiser 5S 6 Stud LC
 Other – please specify _____
- 9. Chassis Width [A]:** _____
- 10. Tyre Clearance [C]:** _____
- 11. Back Offset [B]:** _____
- 12. Tyre to Chassis [H]:** _____

13. APPLICABLE TO OVERLAY AND DROP AXLES ONLY refer to figure 2:

- a. Distance Between Stubs [5] _____
- b. Stub Length [11] _____
- c. Stub Overhang [12] _____
- d. Beam Length [7] _____

14. Axle Pads Welded (will incur an additional \$35 charge to be paid on collection or prior to dispatch): YES NO

15. If YES, Axle Pad Centre Measurement [G]: _____ TOP BOTTOM

I confirm the measurements provided are accurate, and understand the axle ordered will be manufactured to these specifications.

FIGURE 1

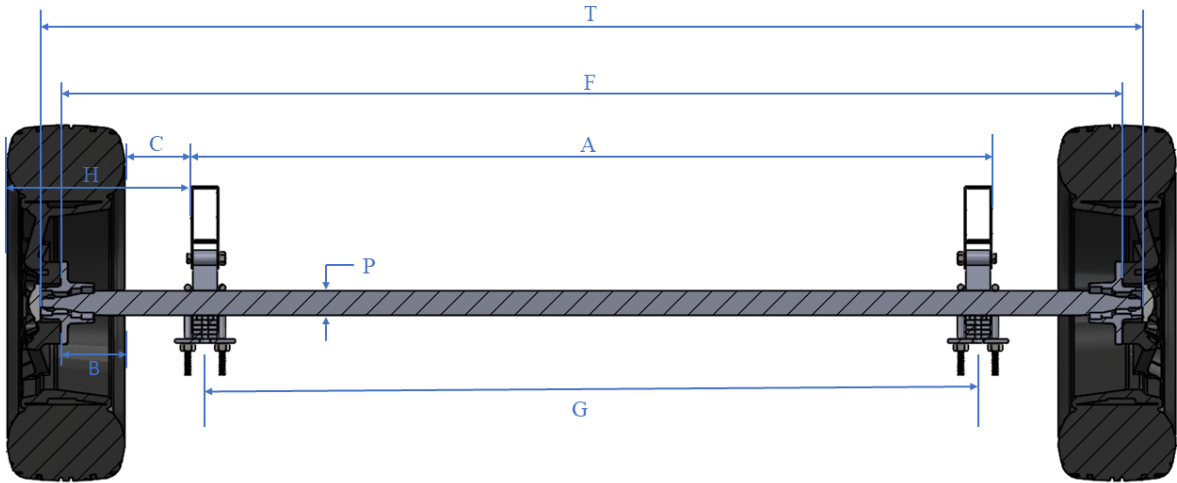


FIGURE 2

