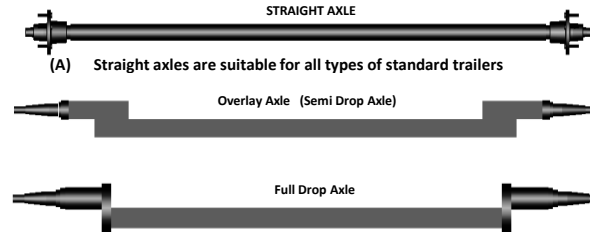


AXLES MADE TO ORDER - 6 STEPS

1. WHAT LOAD DO YOU WANT TO CARRY ?

Guide:	Required Load	Bearing Journal Type
Please Note: Refer to the Axle & Hub Capacity Chart on this website	750 kg to 1000 kg	A Type Bearing
	1400 kg	B Type Bearing
	1600 kg	B Type Parallel Bearing
	1500 kg	C Type Bearing
	2200 kg to 2500 kg	D Type Bearing
	3500 kg	E Type Bearing
	4000 kg	F Type Bearing

2. WHAT AXLE TYPE DO YOU WANT ?



- (A) Straight axles are suitable for all types of standard trailers
- (B) Overlay or Semi Drop and Full Drop axles are used to lower the trailer deck height for applications like car trailers or furniture trailers

3. WHAT WHEEL SIZE / BOLT PATTERN ?

(A) 5-Stud Bolt Pattern	Sizes Available	(B) 6-Stud Bolt Pattern
	13x4.5 14x5 14x6 15x7 15x8 15x10 16x6 16x7 16x8	
5/108 Holden HT 5/120.65 Holden HQ 5/114.3 Ford / Toyota 5/150 New L/Cruiser - Off Road - H.Duty		6/139.7 Old Model Landcruiser Off Road - H.Duty

Note: Black finish only available in some sizes

4. DO YOU NEED BRAKES FOR YOUR TRAILER ?

- (A) Check with your local government Road Transport Department
Refer to the National Code of Practice for Building Small Trailers
Revision 5 - Dated June 2009
- (B) General Rules regarding trailer brakes
1. All trailers carrying more than 750 kg must have brakes
 2. Brake capacity (kg) for Highway applications should be equal to or greater than the Maximum Trailer Load Capacity

Please Note: Refer to the **Load and Braking Capacity Chart** on this website

5. WHAT TYPES OF BRAKES ARE AVAILABLE ?



6. CALCULATE YOUR REQUIRED AXLE LENGTH

- (A) Refer to our AXLE ORDER FORM page on this website
- (B) Complete all of the Details on this Order Form
- (C) Fax this order form to Mullins Wheels Fax: (08) 8281 6262