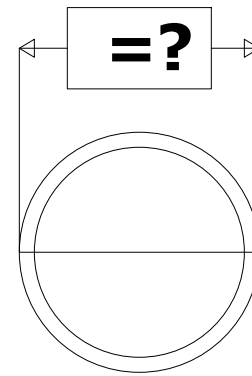


Measuring your axle Tube Diameter

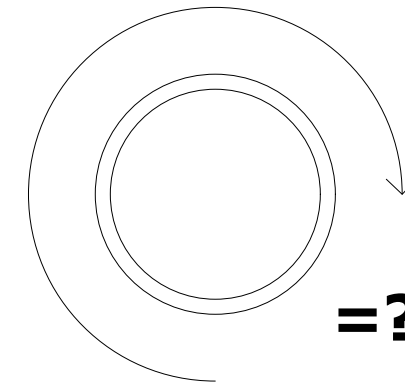
There are two ways to measure your round axle tube.

Detail B-1

The simplest way is to measure across the axle. That does seem simple except not everybody has a deep caliper that'll measure halfway up the tube to get the true measurement. The "B" Dimension is too short. If you do have a deep caliper just simply measure the axle front to back. Some axle housings like Toyota trucks are a welded housing and might be needed to be measured top to bottom to make sure that the weld seam doesn't get in the way.



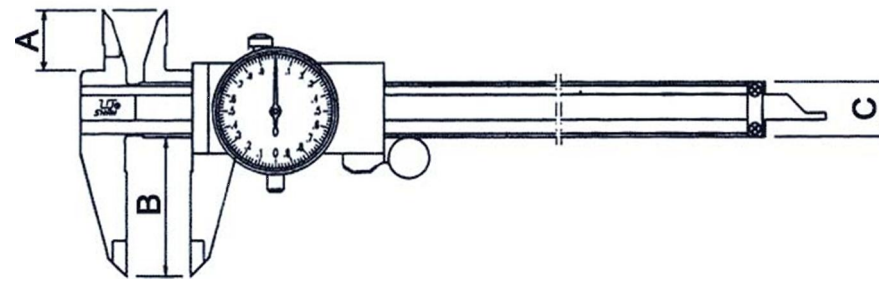
Detail B-1



Detail B-2

Detail B-2

If you don't have the right caliper you can still easily measure your axle with a measuring tape. Wrap the measuring tape all the way around the axle and get the circumference. Divide that number by 3.14 and that will give you your axle diameter.



12 9/16" around the tube is a 4" axle tube.

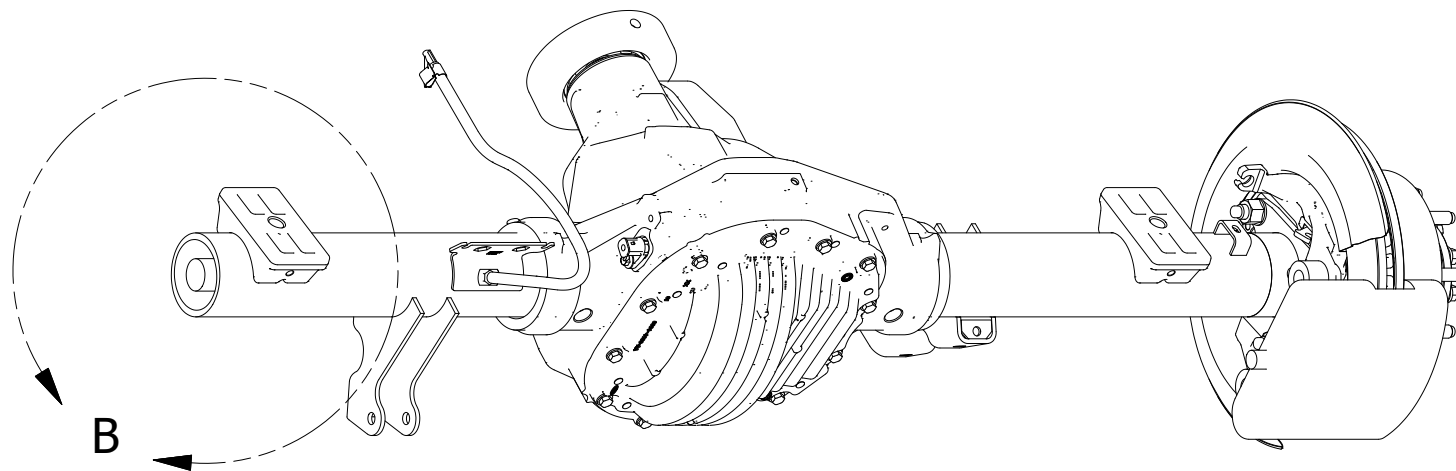
11 3/8" around the tube is a 3 5/8" axle tube.

11" around the tube is a 3 1/2" axle tube.

10 9/16" around the tube is a 3 3/8" axle tube.

10 1/4" around the tube is a 3 1/4" axle tube.

9 1/2" around the tube is a 3" axle tube.



DRAWN Dave	3/16/2016	One Up Offroad		
CHECKED				
QA		Confidential Information. Copyrighted on date of inception. Do not share with any third party.		
MFG				
APPROVED		SIZE	DWG NO	REV
		B	Axle Size	
		SCALE	SHEET 1 OF 1	