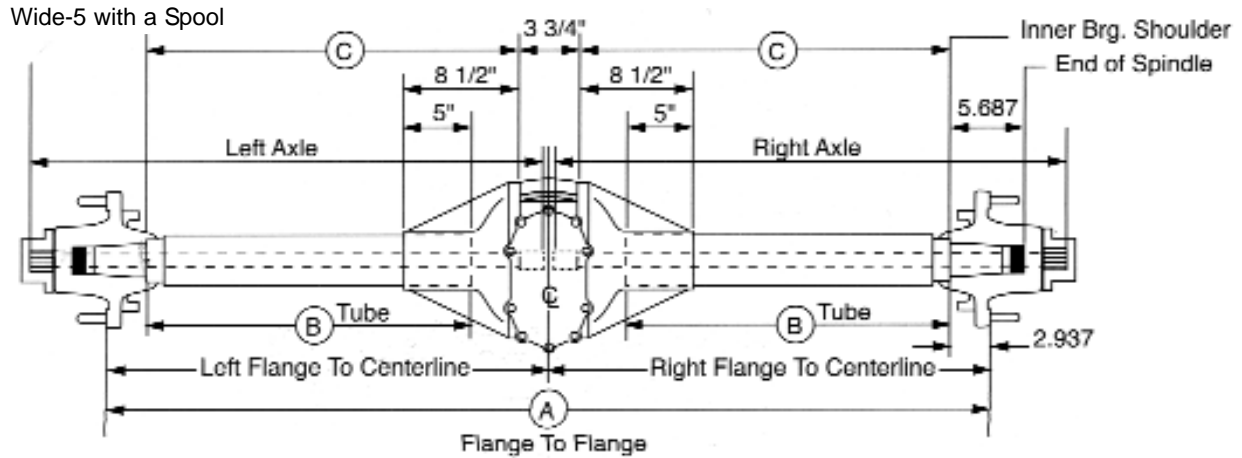


MEASURING A QUICK CHANGE



Note that above figure and corresponding measurements below are for a centered rear.

A	B	C	Double Splined Axle Lengths (with spool)
69-5/8	26-1/2	30	38
67-5/8	25-1/2	29	37
65-5/8	24-1/2	28	36
63-5/8	23-1/2	27	35-1/8
61-5/8	22-1/2	26	34-1/8
58-5/8	21	24.5	32-5/8
57-3/8	20.375	23.875	32
55-3/8	19.375	22-7/8	31
52-7/8	18-1/8	21-5/8	29-3/4
49-7/8	16-5/8	20-1/8	28-1/4

Note: With offset rears, your right tube is longer than the left tube. For example a 2" offset rear, the center is moved over 2" to the left making the right side tube 4" longer than the left side tube.

Axle length formulas for Wide-5 rears:

Style of Differential

Alum Locker, Triple Track, Gleason
 Lightweight Aluminum Locker
 Aluminum Spool & Steel Spool

Left side

Flange to Flange/2 + 3.6875" - offset
 Flange to Flange/2 + 2.9375" - offset
 Flange to Flange/2 + 3.1875" - offset

Right side

Flange to Flange/2 + 3.6875"+ offset
 Flange to Flange/2 + 4.9375"+ offset
 Flange to Flange/2 + 3.1875"+ offset