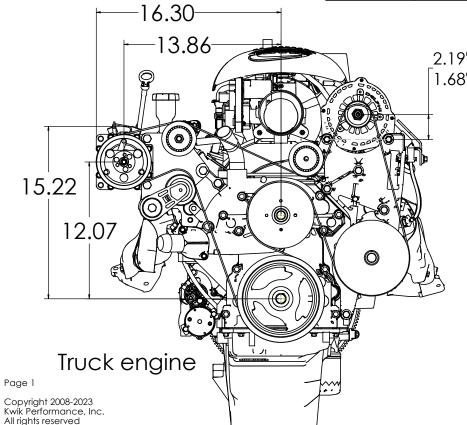


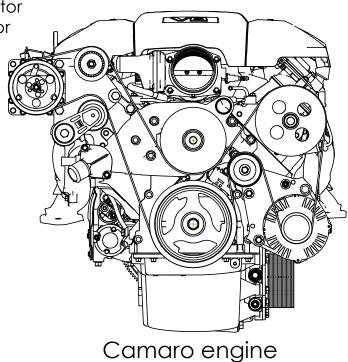
Installation Instructions for K10472 A/C Bracket for truck or 5th gen Camaro LS3 engines Kit contents: Mounting plates Spacer tubes Fasteners Idler pulley Tensioner A/C Bracket for truck or 5th gen Camaro LS3 engines Additional parts required: Belt. See chart below. AC compressor, Sanden "508" style. Typical SD5 Sanden part number is 6629. However, we recommend the SD7 Sanden part number 4665 for smoother operation and less vibration.

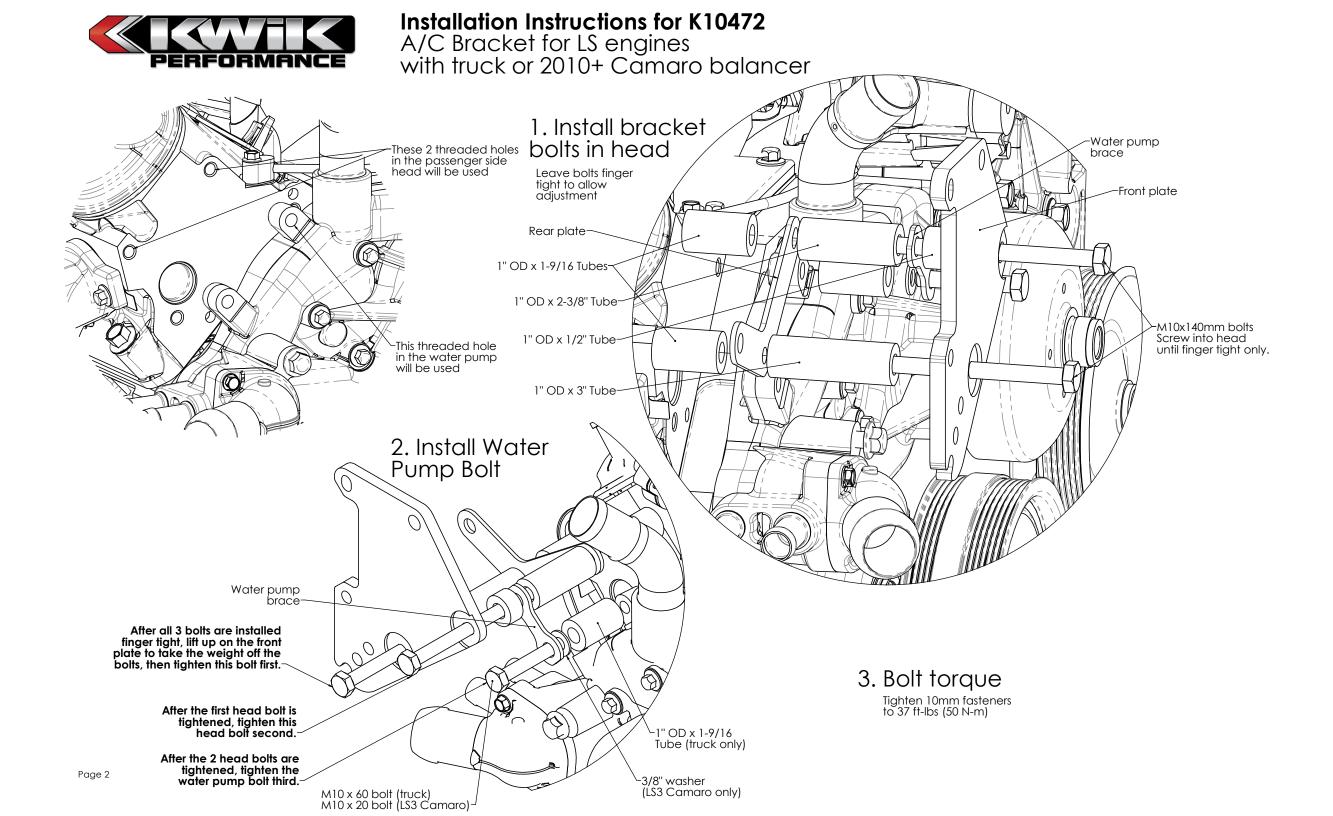
Suggested belt length and Gates PN - K10472 AC bracket - Truck (130+ amp alternator) and 2010+up Camaro spacing						
Factory GM truck	Factory GM truck	Eactory GM 2010+ F	Kwik Performance Alt/PS bracket K10168			Kwik Performance
Alt/PS bracket and	Alt/PS bracket and		6.7" diameter	6.0" diameter	5.5" diameter	alternator only bracket K10195
pulley (130+ amp	pulley (105 amp		power steering	power steering	power steering	
alternator)	alternator only)		pulley	pulley	pulley	
112.88" K061123	111.62" K061110	102.6" K061020	99" K060984	98.13" K060975	97.62" K060966 w/"small" alternator 98.13" K060970 w/"large" alternaor	92.13" K060915



2.19" (130+ amp) "large" alternator 1.68" (105 amp) "small" alternator

> Belt installation Note: Install belt in rear 6 grooves of the 7 groove compressor.

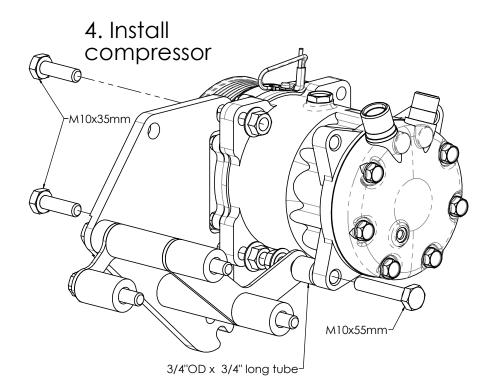






Installation Instructions for K10472

A/C Bracket for LS engines with truck or 2010+ Camaro balancer



Tighten 10mm fasteners to 37 ft-lbs (50 N-m)

6. Install belt

See page 1 for belt path and length recommendations

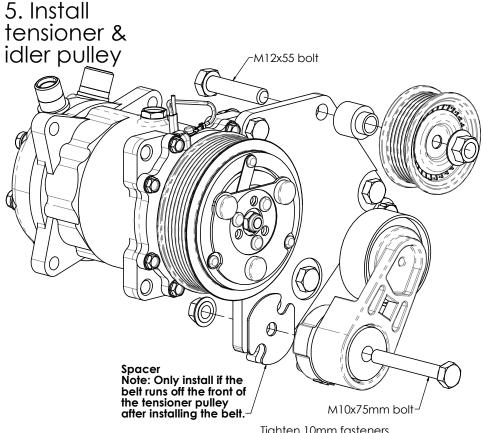
Note:

Install belt in rear 6 grooves of 7 groove 4665 compressor Install belt in middle 6 grooves of 8 groove 4711 compressor

Note:

For best performance and longest life, the belt lengths suggested by Kwik Performance are the shortest belt that can be reasonably installed.

- We recommend the following procedure:1. When installing the serpentine belt, place the belt around all pulleys as shown in the diagram except for the water pump pulley.2. Check to see that the belt is in the correct grooves of the AC compressor.3. Check to make sure that the belt is seated all the way in the grooves of each
- grooved pulley.
- 4. Retract the tensioner all the way and slip the belt onto the water pump pulley. 5. Release the tensioner.



Tighten 10mm fasteners to 37 ft-lbs (50 N-m), Tighten 12mm fasteners to 50 ft-lbs (68 N-m).