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GMFK15CB	GM	Front suspension package	Ref. = Reference Part = Part #. Qty. = Quantity			
INSTALLATION INSTRUCTIONS			Front	Ref	Part	Qty
a) Partially raise vehicle not allowing the				1	F11534-350	4
axle to hang freely. b) Mount Timbren bracket using existing			Wheel Side	2	F40031-020	4
holes & Timbren supplied fasteners. (There are 2 locations. Use rear location.)				3	K10553-003	1L-1R
c) Assemble Aeon rubber spring as shown				4 5	F31051-350 A00180-75AG00	2
in the adjacent diagram. d) For vehicles equipped with OEM			1	6	F41308-050	2
sway bar: Disconnect the sway				7	A1758B	2
bar on both sides of vehicle and push sway bar up to create sufficient room.			2	8	F42032-020	4
Insert steel spacer #7 & washers #8 between sway bar and sway bar linkage as shown. Tighten OEM bolt & nut with Loctite®. e) Lower vehicle.				A A	3 2 4 Right side sho	own
NOTE: Turn wheels full lock both directions to ensure there is no interference with Timbren assembly When removing OEM fasteners, use penetrating fluid.			Lock Washer 6		5	
		Γ		OE Swa	ober Cushion ny Bar ber Cushion - 8 - 7 - 8	
Do not exceed vehicle manufacturer's recom- mended axle weight rating. Check for AEON® interference with vehicle components - Under load AEON® will "expand" in diameter.				-	Bar Linkage	

GMFK15CB

PART NUMBER	DESCRIPTION	QTY	LOCATION
F11534-350	HCS M10 x 25 x 1.5 Gr 8.8 Z	4	I1C
F40031-020	WASHER FLAT USS 3/8 x 1 GR 2 Z	4	G1C
F31051-350	NYLOCK LOCKNUT M10 x 1.50 Gr 8.0 Z	2	l1D
F41308-050	WASHER SPLIT LOCK M10 Gr 8.8 Z	2	l1D
F42032-020	#2 WASHER FENDER 3/8 x 1-1/4 GR 2 Z	4	H2D
A1758B	Q BUSHING .406 x .75 x .687	2	
		_	_
A00180-75AG00	Hollow Rubber Spring	2	C3B
K10553LH-003	GMFK15CB WELDMENT LH PAINTED	1	
K10553RH-003	GMFK15CB WELDMENT RH PAINTED	1	
B90200-CF	SMALL FRONT BOX - 9.5 x 7 x 5.5	1	АЕ
B10000	8" x 12" BUBBLE FOR KITS	1	
B00029-010	BARCODE LABEL FOR KIT	1	

Clearance Instructions:

Rear SES Kits for Pick-Ups and Vans should have a 1/2" to 1-1/2" gap between the rubber spring and contact point when empty.

A partial load, or vehicle accessories will reduce or eliminate the gap.

Front SES kits are usually in full contact.

Medium and Heavy-Duty Trucks, Trailers and Motorhomes will be in constant contact, and have no gap.