

Vehicle Enhancement Kit Contents, Swaybar Mounts & Additional Options Page



Part No: EVOCOM2
 Suits: VP-VQ COMMODORE (IRS)
 VP LEXEN (IRS)
 Year: 9/91-2/94
 Cyl: 6 & V8



VEHICLE ENHANCEMENT KIT

KIT CONTENTS

F or R	Description	Part No.	Kits Req	# of Bush	Notes
F	Control arm - lower inner	45011	1	2	
F	Strut bar - to chassis	48006	1	4	
F	Strut bar - to control arm	48019	1	4	
F	Sway bar - link	43019	1	8	
R	Control arm - outer	46023	1	4	Use with 1 x 46138
R	Control arm - inner IRS Adj. Kit	46138	1	4	FE2 or lower susp. req 2 kits (if using 2 kit disregard 46023)
R	Sway bar - link lower	42174	1	2	
R	Sway bar - link upper	42038	1	2	

SWAYBAR LISTINGS

Please use the following listing to determine the correct swaybar bushes for your vehicle and fill in the accompanying form.

F or R	Description	Part No.	Kits Req	# of Bush	Notes
F	Sway bar - mount 21mm	42244	1	2	
F	Sway bar - mount 24mm	42052	1	2	
F	Sway bar - mount 25mm	42402	1	2	
F	Sway bar - mount 26mm	42053	1	2	
F	Sway bar - mount 27mm	42054	1	2	
R	Sway bar - mount 14mm	42036	1	2	
R	Sway bar - mount 16mm	42037	1	2	
R	Sway bar - mount 18mm	42041	1	2	
R	Sway bar - mount 19mm	42169	1	2	
R	Sway bar - mount 20mm	42042	1	2	

ADDITIONAL OPTIONS

Please see your nearest Nolathane reseller for the following additional options.

F or R	Description	Part No.	Kits Req	# of Bush	Notes
F	Strut - mount adjustable	44016	1	2	Caster alignment Adj - refer align section
F	Strut - mount standard	44017	1	2	Std replacement
F	Strut brace - polished alloy	44400	1	1	Suits V6 models - mid mount
F	Strut brace - polished alloy	44401	1	1	Suits V8 models excl twin throttle bodies - rear mount
F	Sway bar - link conversion kit	42170	1	8	Modified h/duty link connects to control arm
F	Sway bar - link replacement kit	42997	1	8	Original style replacement to strut
R	Coil Spring - seat lower (+10mm)	47308	1	2	Ride height increase
R	Coil Spring - seat lower (+6mm)	47307	1	2	Ride height increase
R	Crossmember - mount outer	49008	1	4	Reduces axle tramp
R	Shock absorber - upper	43084	1	4	

