

Rear Ends | Suspensions | Axles | Brakes

MOSER 60 HOUSING & AXLE PART NUMBER CONSTRUCTION

All Units Are Stock Length Unless Noted

ORIZ	E OF A F ONTAL F	INISHEI FORMAT	Б F О Т		5 0	Н В			E B B C B
D60	Prefix for M	ocor 60 Boo	r End			Г			NION YOKE
D00.	PIEIX IOI M	USEI-OU NEG	ir Enu		BASE PRICE	\$2,165		A.	1350 Series (Cast w/Straps)
YEA			LE		- Mice			В.	1350 Series (Forged w/Billet Caps)
A.	A-Body Mo					+65		0.	1990 Series (Forged W/Billet Caps)
B.	B-Body Mor		7)			+65	_	RE	ARCOVER
C.	B-Body Mor					+65		Α.	Stock Chrome
D.	B-Body Mor	oar (1971-7-	4)			+65		В.	Aluminum Girdle
E.	E-Body Mor					+65		С.	Semi Gloss Black Powder Coated
F.	Nova/Chevy	y II (1962-67	7 Mond	o-Leaf)		+95			
G.	Nova (1968-	-76 Mono-L	.eaf)			+95		ST	UD TYPE
Н.	Nova (1968-	-76 Multi-Le	eaf)			+105		Α.	7/16″- 20 x 1 1/4″ (.480 Knurl)
I.	Camaro/Fire	ebird (1967	-69 Mc	ono-Leaf)		+95	1.0	В.	7/16"- 20 x 2 7/8" (.480" Knurl)
J.	Camaro/Fire					+105		C.	1/2" - 20 x 1 1/2" (.625" Knurl/Ford)
К.	Camaro/Fire					+95		D.	1/2" - 20 x 3" (.625" Knurl/Ford)
L.	Camaro/Fire		-81 Mu			+105		E.	1/2" - 20 x 1 1/2" (.685" Knurl/Mopar)
М.	S-10 2WD (1			1		+65		F.	1/2" - 20 x 1 1/2" (.625" Knurl/Ford)
N.	S-10 4WD (1			1		+65		G.	1/2"- 20 x 2" (Screw-In)
0.	S-10 2WD (1					+65		Н.	1/2"- 20 x 3" (Screw-In)
P.	S-10 4WD (1					+65		L.	5/8"- 18 x 2" (Screw-In)
R.	55-57 Chev			1		+65		J. K.	5/8"- 18 x 3" (Screw-ln) 7/16" - 20 x 1 3/4" (.480" Knurl/Disc Stud)
S. T.	60-62 Chev					+395 +395		L.	1/2" - 20 x 1 3/4" (.620" Knurl/Disc Stud)
ι. U.	63-69 Chev					+395		L.	1/2 - 20 X 1 3/4 (.020 Kildi/Disc 3(d)
0. V.	70-72 Chev 1999-2006	-	,			+170	_		NION SNUBBER
v. W.	65-70 Impa		<			+170		Α.	Flat (For Mopar Vehicles Only)
YV. Y.	73-87 Chev					+150		В.	Adjustable (For Mopar Vehicles Only)
Ζ.	97-06 Jeep		ted			+640		Х.	None
<u>х</u> .	Bare Housir			2		-		•	
1.	2009+ Mop	-				+170		BR/	AKES
2.	88-98 Chev					+170		А	Using Stock Drum Brakes
3.	94-02 RAM		S			+465		В.	Using Stock Disc Brakes
	1 Cannot use	stock brakes	, must u	ise aftermarket				C.	Moser 10" Drum Brakes
	2 Custom wid	lthPi	inion Of	ffset				D.	Wilwood Dynalite DiscPro/Street E-Brake Kit
								E.	Wilwood Dynalite DiscPro/Street Kit
BOL	TPATTER	N						F.	Wilwood Dynalite Cross Drilled Drag Brake
A.	5 x 4″					-		G.	Moser/Economy Disc Brakes (w/Parking Brake)
В.	5 x 4 1/2″					-		H.	Moser/Economy Disc Brakes (w/o Parking Brake)
C.	5 x 4 3/4″					-		l.	Master Power Big 11" Drum Brake Kit
D.	5 x 5″					-		J.	Moser 9 1/2" GM Drum Brake
DIE	EDENTIA	(25.65)						L.	Wilwood Low Profile E-Brake 14" or 15"
	Speed	L (35-5P	LINE)					M.	Moser Performance Disc Drag Brake Kit
А. В.	Spool Trac-Loc					-		N.	Moser Performance Drag Brake w/Stainless
		-Sories)				+350		P	Steel Rotor and SS Brake Pads
C. D.	True-Trac (3 Detroit Loc					+460 +550		P. R.	Wilwood Dynalite Disc E-Brake w/Drilled Rotors Wilwood Dynalite Disc E-Brake w/Red Calipers
D. E.	True-Trac (4					+550 +750		R. S.	Wilwood Dynalite Disc E-Brake W/Red Calipers Wilwood Dynalite Disc E-Brake Kit
L.	nue-nac (4	Selles)				T750		5.	w/Drilled Rotors & Red Calipers
GEA	RRATIO							Т.	Wilwood Low-Profile Disc E-Brake Kit
PP/)/STREET	GEADE		O/COMP HMOND G		RAG RACING ONLY			w/Drilled Rotors (14" & 15" Rim)
A.	3.55:1	+55	.	4.10:1	+1			U.	Wilwood Low-Profile Disc E-Brake Kit
В.	3.73:1	+55	ı. J.	4.30:1	+1				w/Red Calipers (14" & 15" Rim)
C.	4.10:1	+5	К.	4.56:1	+13			V.	Wilwood Low-Profile Disc E-Brake Kit
D.	4.30:1	-	L.	4.88:1	+13				w/Drilled Rotors & Red Calipers (14" & 15" Rim)
E.	4.56:1	+55	M.	5.13:1	+13			Х.	Other*
F.	4.88:1	+55	N.	5.38:1	+1				
G.	5.13:1	+15	О.	6.17:1	+1			~If Bra	ake option is "X" please supply the Manufacturer and model nu
H.	5.38:1	+55	P.	6.50.1	+1				

*Price Subject to Change without notice.

Rev. OF19-19