MO875 Fabricated Housing Axle Retail Build Form

Rear Ends | Suspensions | Axles | Brakes

MO875 FABRICATED HOUSING & AXLE PART NUMBER CONSTRUCTION

All Units Are Stock Length Unless Noted

| AMPLE OF A FINISHED FORM HORIZONTAL FORMAT | 875M B | A A B C X X |
|---|--------------|--|
| | | |
| 875M 8 3/4" Stamped Housing | BASE \$1,190 | BRAKES |
| & Axle Package | PRICE | A Using Stock Drum Brakes |
| | | B. Using Stock Disc Brakes |
| I VEAD WALKE OF VEHICLE | | C. Moser 10" Drum Brakes |
| YEAR/MAKE OF VEHICLE | | D. Wilwood Dynalite DiscPro/Street E-Brake Kit |
| A. Early "A" Body (1967 -Older) | +65 | E. Wilwood Dynalite DiscPro/Street Kit |
| B. "A" Body (1968-76) | +65 | F. Wilwood Dynalite Cross Drilled Drag Brake |
| C. Early "B" Body (1967-Older) | +65 | G. Moser/Economy Disc Brakes (w/Parking Brake) |
| D. "B" Body (1968-70) | +65 | H. Moser/Economy Disc Brakes (w/o Parking Brake) |
| E. "B" Body (1971-74) | +65 | I. Master Power Big 11" Drum Brake Kit |
| F. "E" Body (1970-74) | +65 | J. Moser 9 1/2" GM Drum Brake |
| X. Bare Housing | - | L. Wilwood Low Profile E-Brake 14" or 15" |
| *Custom WidthPinion Offset | | M. Moser Performance Disc Drag Brake Kit |
| SPLINE COUNT | | N. Moser Performance Drag Brake w/Stainless Steel Rotor and SS Brake Pads |
| A. 30 | - | P. Wilwood Dynalite Disc E-Brake w/Drilled Rotors |
| B. 33 | - | R. Wilwood Dynalite Disc E-Brake w/Red Calipers |
| C. 35 | - | S. Wilwood Dynalite Disc E-Brake Kit |
| I DOLE DATES DA | | w/Drilled Rotors & Red Calipers |
| BOLT PATTERN | | T. Wilwood Low-Profile Disc E-Brake Kit |
| A. 5 x 4" (A-Body Through 1972) | - | w/Drilled Rotors (14" & 15" Rim) |
| B. 5 x 4 1/2" (MOPAR) | - | U. Wilwood Low-Profile Disc E-Brake Kit |
| C. 5 x 4 3/4" (GM) | - | w/Red Calipers (14" & 15" Rim) |
| BEARING TYPE | | V. Wilwood Low-Profile Disc E-Brake Kit |
| A. Using Stock Adjustable (Not Supplied) | | w/Drilled Rotors & Red Calipers (14" & 15" Rim) |
| B. Ball Bearing (Supplied) | 1 | X. Other* |
| | | *If Brake option is "X" please supply the Manufacturer and model number |
| STUDS A. 7/16"x 1 1/4" (.480 Knurl) | | - AVAILABLE OBTIONS |
| B. 7/16" x 2 7/8" (.480 Knurl) | | AVAILABLE OPTIONS |
| C. 1/2" x 1 ½" (.665 Knurl/MOPAR) | _ | A. Drain & Fill Plug |
| D. 1/2" x 3" (.685 Knurl/MOPAR) | _ | B. Back Brace (installed) |
| E. ½"x 20 x 1 ½" (.620 Knurl/FORD) | _ | X. None |
| F. ½"x 20 x 3" (.620 Knurl/FORD) | | SPECIAL FEATURES |
| G. ½" x 20 x 2" (Screw in) | | |
| H. ½" x 20 x 3" (Screw in) | | A. Gun Drill (available on 33 & 35 Spline only) B. Pro Flange |
| I. 5/8" x 18 x 2" (Screw in) | +45 | C. Lightening Holes |
| J. 5/8" x 18 x 3" (Screw in) | +45 | 3 3 |
| K. 7/16" x 20 x 1 ¾" (.480 Knurl/Disc Stud) | - | |
| L. ½" x 20 x 1 ¾" (.620 Knurl/Disc Stud) | _ | E. Gun Drill & Lightening Hole X. None |
| M. 5/8" x 11 x 2 ½" (.685 Knurl/Circle Track) | | A. None |
| N. 5/8" x 18 x 2 ½" (.685 Knurl/Circle Track) | | |

^{*}Price Subject to Change without notice.