

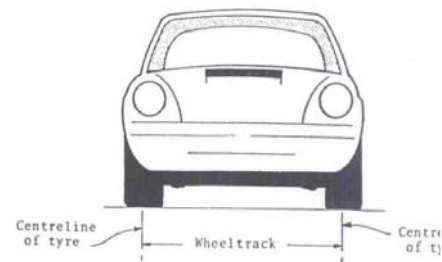


# PASSENGER CAR TRACK LIST USA

Section LS on Tyres, Rims, Suspension and Steering of the Vehicle Standards Bulletin 14 on the National Code of Practice (NPC) for Light Vehicle Construction and Modifications states that the wheel track of passenger cars must not be increased by more than 25mm beyond the maximum specified by the vehicle manufacturer for the particular model. This means that the rim offset must not be changed by more than 12.5mm.

The vehicle details in this Fact Sheet specify the maximum allowable wheel track for each vehicle including the 25mm tolerance (plus 1 mm). All Vehicles will fail for wheel track measurement if it meets or exceeds the specified measurement.

## DETERMINATION OF WHEEL TRACK



Wheel track is the distance measured across an axle from the centre line of one tyre tread to the centre line of the opposite tyre tread.

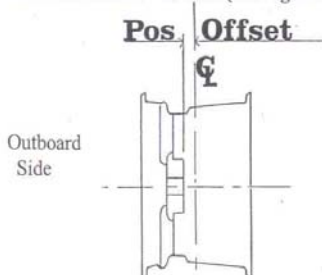
The fitting of wheels to a vehicle with a different offset will alter the wheel track. An increase in wheel track, will result in additional load on the wheel bearings, axles, steering and suspension components, as well as changing the steering geometry of the vehicle. This could seriously affect the safety of the vehicle.

## RIM OFFSET

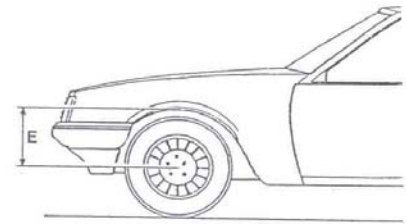
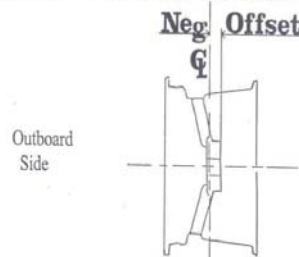
Offset is the distance between the rim mounting face and the centre line of the rim. This distance is termed positive when the mounting face is outboard of the rim centre line. i.e. original equipment rims. When the mounting face is inboard of the rim centre line, this is termed a negative offset i.e. deep-dish rims.

## A DECREASE IN RIM OFFSET (i.e. negative) WILL RESULT IN A INCREASE IN WHEEL TRACK

A DECREASE IN RIM OFFSET (i.e. negative)



WILL RESULT IN A INCREASE IN WHEEL TRACK



When Aftermarket wheels are fitted to passenger cars, or their derivatives, manufactured on or after the 1st July 1985, the rims must be marked with the following information;

1. Rim offset. e.g. 10P = 10mm Positive.
2. Rim dimensions. e.g. 7JJ X 14 = 7 inch width, 14-inch diameter.
3. Name of rim manufacturer and the standard to which it was manufactured.

## SUSPENSION CLEARANCE

Under the NCP the available suspension travel of a vehicle must **not** be reduced by more than one third. The specifications included in this list are the minimum allowable.

## DETERMINATION OF BUMP RUBBER CLEARANCE

The suspension bump clearance is the distance between the bump rubber, which is usually mounted on the lower control arm or above the upper control arm, and the corresponding contact point. The clearance must be measured with the vehicle on level ground, in its normal operating but unladen state.

## DETERMINATION OF VEHICLE EYEBROW HEIGHT

Vehicle bump clearance specifications as designated with the symbol (E) signifies the vehicles minimum eyebrow height. This distance is measured from the centre of the wheel vertically upward to the edge of the vehicles mudguard, with the vehicle in its normal operating but unladen condition.

## STEERING WHEELS

All passenger cars and passenger car derivatives manufactured on or after the 1st January 1971 are required to comply with Australian Design Rule 10 - Steering Columns. Vehicles that are required to comply with ADR 10 may be fitted with the standard steering wheel, a manufacturer's optional steering wheel for that particular make and model or an approved aftermarket wheel.

Acceptable aftermarket steering wheels are;

- Momo
- Isotta

The diameter of the steering wheel is measured from the outside of the rim on one side across to the corresponding point on the opposite side of the rim. In the case of a non-circular wheel the measurement is taken at the widest point. Steering wheels with an outside diameter of less than 330mm are **not** permitted.

For further information regarding the acceptability of an aftermarket steering wheel please contact Vehicle Standards on 1300 882 248.

## MAXIMUM TOWING WEIGHT

This list includes the maximum braked and unbraked weight that can be towed by that vehicle, according to the vehicle manufactures specifications. This includes the weight of the trailer, or vehicle, being towed and any load being carried in it.

It should be noted that some manufacturers stipulate speed restrictions and towing equipment or towing packs required for the vehicle to be able allow the maximum weight specified. This information is generally available in the Owners Manual or available from the vehicle manufacturer.

## AMERICAN MOTORS \ RAMBLER

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Rambler 5710 &amp;5720</b> 1957 - 58	F 1495 R1500	-	-	-	-
<b>American Series</b> 220 and 440 1965 - 68	F 1450 R 1425	-	-	-	-
660 1964 - 66	F 1405 R 1485	-	-	-	-
550 and 770 1965 - 68	F 1505 R 1480	-	-	-	-
<b>Gremlin</b> 1971 - 73	F 1485 R 1475	-	-	-	-
1974 - 75	F 1465 R 1475	-	-	-	-
1976	F 1505 R 1475	-	-	-	-
1977 - 78	F 1505 R 1485	-	-	-	-
<b>Hornet</b> 1970	F 1550 R 1550	-	-	-	-
1971 - 72	F 1485 R 1475	-	-	-	-
1973 -74	F 1460 R 1475	-	-	-	-
1976 - 77	F 1500 R 1475	-	-	-	-
<b>AMX</b> 1970	F 1540 R 1475	-	-	-	-
1971 - 72	F 1530 R 1550	-	-	-	-
1978 - 80	F 1530 R 1550	-	-	-	-
<b>Javelin</b> 1968 - 69	F 1496 R 1475	-	-	-	-
1970	F 1530 R 1475	-	-	-	-
1971 - 73	F 1530 R 1550	-	-	-	-

## AMERICAN MOTORS \ RAMBLER

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Javelin</b> 1974	F 1515 R 1545	-	-	-	-
Rebel 1967 - 70	F 1550 R 1550	-	-	-	-
Matador 1971 - 76	F 1550 R 1550	-	-	-	-
1977 — 78	F 1500 R 1565	-	-	-	-
Ambassador 1963 -	F 1515 R 1485	-	-	-	-
1970 - 73	F 1550 R 1550	-	-	-	-
1974	F 1545 R 1545	-	-	-	-
Pacer 1975	F 1575 R 1555	-	-	-	-
1976 — 77	F 1585 R 1545	-	-	-	-
1978	F 1555 R 1545	-	-	-	-
1979 -80	F 1575 R 1545	-	-	-	-
Classic Six 1963 - 66	F 1505 R 1485	-	-	-	-

## BUICK

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
Series 40 1954 - 55	F 1525 R 1525				
1956 - 58	F 1540 R 1525				
Series 50 & 60 1954	F 1525 R 1605				
1955 - 57	F 1525 R 1525				
Century, Super & Roadmaster 1957 - 58	F 1525 R 1605				
Series 70 1954 - 57	F 1525 R 1605				
Century, Super & Roadmaster 1957 - 58	F 1540 R 1575				
Wildcat 1965 - 70	F 1635 R 1625				
GS400 1968	F 1535 R 1525				
GS455 1970	F 1525 R 1525				
Skylark 1965 - 67	F 1500 R 1500				
1968 - 69	F 1525 R 1525	40 60			380
Riviera 1965	F 1555 R 1525				
1967 - 71	F 1640 R 1625				
1972 - 73	F 1640 R 1650				

## BUICK

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
Riviera 1974	F 1635 R 1655				
1975	F 1600 R 1570				
1979 — 82	F 1535 R 1545				
1983 — 90	F 1550 R 1550				
Eldorado 1990	F 1545 R 1545				

## CADILLAC

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>De Ville</b> 1959	F 1581 R 1581				405
1965 – 69	F 1615 R 1615				
1970	F 1625 R 1625				
1971 – 72	F 1640 R 1635				
1973 – 76	F 1635 R 1635				
1977 – 84	F 1595 R 1565	310 195			
1985	F 1555 R 1545				
<b>Seville</b> 1976 – 79	F 1585 R 1525				
1980 – 81	F 1525 R 1555				
1982 – 85	F 1530 R 1565				
<b>Fleetwood</b> 1965 – 69	F 1615 R 1615				
1970	F 1625 R 1625				
1971 – 76	F 1635 R 1635				
1977 – 84	F 1595 R 1565				
1985	F 1555 R 1545				
RWD 1985	F 1595 R 1565				
<b>Brougham</b> 1978 – 89	F 1590 R 1568	310 195			

## CHEVROLET

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Model 6</b> 1500, 2100 and 2400 1955 – 58	F 1500 R 1520	360 230			
<b>Model C.71</b> 1956 – 57	F 1560 R 1540				
<b>Camaro</b> 1967 – 68	F 1525 R 1520				
1970 – 77	F 1585 R 1550	280 287			
LT 1977	F 1590 R 1560	280 287			
1978 – 79	F 1585 R 1585	280 287			
1980 – 81	F 1575 R 1545	280 287			
1982 – 85	F 1565 R 1585	345 355			
1990 -	F 1550 R 1575				
Z28 & RS 1990 -	F 1565 R 1565				
<b>Corvair</b> 1965	F 1407 R 1478				
<b>Monza &amp; Corsa</b> 1965	F 1422 R 1478				
1967 – 68	F 1422 R 1478				
<b>Belair</b> 1963	F 1556 R 1530				
<b>Impala &amp; BelAir</b> 1965 – 1968	F 1615 R 1610				
1970	F 1635 R 1635				
1971 – 73	F 1655 R 1650				

## CHEVROLET

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Impala &amp; BelAir</b> 1974 – 76	F 1655 R 1655				
<b>Impala</b> 1977 – 81	F 1595 R 1565				
1982 – 85	F 1595 R 1565				
1982 – 85	F 1600 R 1575				
<b>Corvette</b> 1957 – 58	F 1475 R 1525				
1960	F 1471 R 1476	370 (E) 405 (E)			
1965	F 1455 R 1473				
1967	F 1490 R 1505				
1968 –69	F 1505 R 1525				
1970 – 82	F 1515 R 1535	330 345			
1983 – 89	F 1540 R 1560	365 360			
1990	F 1540 R 1560				
ZRI 1990	F 1540 R 1595				



## CHRYSLER

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>C71</b> 1956 – 57	F 1560 R 1540				
<b>Newport</b> 1965 – 69 1970 –73 1974 – 78 1979 – 81 1984	F 1600 R 1567 F 1605 R 1600 F 1655 R 1645 F 1595 R 1595 F 1549 R 1536				
<b>300 Hardtop</b> 1967 – 68	F 1600 R 1567				
<b>LeBaron</b> 1978 – 79 1980 – 81 1982 – 85 GTS 1985 - Coupe & Convertible 1990	F 1545 R 1515 F 1545 R 1535 F 1488 R 1473 F 1488 R 1478 F 1485 R 1485				
<b>Imperial</b> 1981 1982 1990	F 1545 R 1535 F 1550 R 1535 F 1485 R 1485				

## DODGE

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>D43 - D49</b> 1954	F 1445 R 1510				
<b>Coronet</b> 1965	F 1525 R 1510				
1967 – 68	F 1535 R 1510				
R\T 1968	F 1536 R 1529				
1969 – 70	F 1540 R 1530				
1971 – 72	F 1540 R 1600				
S\Wagon 1971	F 1550 R 1635				
1973 – 76	F 1600 R 1600				
<b>Dart</b> 1967 – 72	F 1485 R 1440				
4 Door 1972	F 1485 R 1440				
1973 – 76	F 1525 R 1440				
<b>Charger</b> 1970	F 1540 R 1565				
1971 – 72	F 1540 R 1590				
1973 – 74	F 1555 R 1567				
<b>Magnum</b> 1978 – 79	F 1595 R 1595				
<b>Demon</b> 1971	F 1485 R 1435				
Challenger 1970	F 1540 R 1565				
1971 - 72	F 1540 R 1590				

DODGE					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Challenger</b> 1973	F 1555 R 1565				
<b>Diplomat</b> 1978 - 79	F 1545 R 1515				
1980 - 81	F 1545 R 1535				
1982 - 85	F 1550 R 1535				
400 & 600 1982 - 85	F 1490 R 1475				
Daytona 1984 - 85	F 1490 R 1480				
1990	F 1485 R 1490				
Monaco 1967 - 69	F 1600 R 1570				
1970 - 73	F 1600 R 1635				
1974 - 75	F 1655 R 1645				
1976	F 1655 R 1635				
1977 - 78	F 1600 R 1600				
Phoenix 1965 - 68	F 1600 R 1567				

FORD					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
Compact 1962 -64	R 1455				
Customline & Mainline 1955 - 57	F 1500 R 1450				
Custom, Custom 300 & 500 1957 - 59	F 1525 R 1560				
1967	F 1600 R 1600				
1970	F 1625 R 1650				
1971 - 72	F 1635 R 1660				
1973 - 74	F 1655 R 1660				
Fairlane 1956 - 59	F 1525 R 1560				
1965	F 1475 R 1450				
1967	F 1510 R 1500				
2 Door 1967	F 1510 R 1510				
1968 - 69	F 1520 R 1525				
1970	F 1565 R 1550				
Lincoln Capri(58A), Premiere(58B), 60A, 60B and 76B	F 1510 R 1550				
Mercury Turnpike 75A 1957 - 58	F 1535 R 1525				
Galaxy 1965	F 1600 R 1600				
2 Door 1967 - 68	F 1600 R 1600				

FORD					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Galaxy</b> 1968	F 1625 R 1650				
1971 - 73	F 1635 R 1660				
1974	F 1655 R 1665				
<b>Falcon &amp; Futura</b> 1965 - 66	F 1425 R 1450				
1967	F 1505 R 1480				
Sport Coupe 1967	F 1510 R 1510				
1968 - 69	F 1530 R 1525				
1970	F 1520 R 1510				
<b>Fairmont</b> 1978 - 82	F 1465 R 1475				
<b>Mustang</b> 1965 - 66	F 1450 R 1450				
1966 GT350	F 1480 R 1470				
1967	F 1500 R 1500				
1968 - 70	F 1510 R 1510				
1971 - 72	F 1590 R 1575				
1973 - 78	F 1435 R 1445				
1979 - 90	F 1465 R 1476				
<b>Thunderbird</b> 1957 - 58	F 1450 R 1450				
1968 - 70	F 1600 R 1600				
1971	F 1610 R 1610				

FORD					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Thunderbird</b>	F 1610				
1971	R 1610				
1972 - 74	F 1625 R 1630				
1975 - 76	F 1625 R 1615				
1977	F 1630 R 1630				
1978 -79	F 1625 R 1625				
1980 - 82	F 1505 R 1475				
1983 - 85	F 1500 R 1510				
1990	F 1590 R 1555				
<b>LTD</b>	F 1600				
1967 - 70	R 1600				
1971 - 72	F 1635 R 1660				
1973	F 1655 R 1660				
1974 - 76	F 1645 R 1655				
1977	F 1655 R 1660				
1978	F 1645 R 1645				
1979 - 82	F 1605 R 1595				
1983	F 1500 R 1510				
1984 - 85	F 1465 R 1475				
<b>LTDII</b>	F 1640				
1971	R 1640				
1979	F 1635 R 1635				

## FORD

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>L TD Crown Victoria</b> 1984 - 85	F 1605 R 1600				
1990	F 1605 R 1635				
<b>Maverick</b> 1970	F 1440 R 1435				
1971 - 73	F 1460 R 1460				
1974 - 76	F 1455 R 1455				
1977	F 1460 R 1460				
<b>Country S\ Wagon</b> 1967 - 68	F 1600 R 1600				
1972	F 1635 R 1660				
1973	F 1655 R 1660				

## HUDSON

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
Super Jet 2D 1953 - 54	F 1400 R 1350				
Wasp 4D 1954	F 1510 R 1435				
35540 1955	F 1540 R 1545				
35640 1956 - 57	F 1540 R 1545				
Hornet 35560 6cyl 1955	F 1540 R 1565				
35580 V8 1955	F 1540 R 1565				
35660 6cyl 1956 - 57	F 1540 R 1565				
35680 V8 1956 - 57	F 1540 R 1565				



## LINCOLN

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
1954	F 1510 R 1510				
<b>Continental</b> 1967	F 1600 R 1600				
1968	F 1600 R 1575				
1970 - 73	F 1660 R 1660				
1974 - 79	F 1655 R 1655				
1980 - 81	F 1605 R 1600				
1982 - 84	F 1510 R 1525				
1985	F 1500 R 1525				
1990	F 1605 R 1575				
<b>Continental Mk III</b> 1970 - 71	F 1610 R 1610				
<b>Continental Mk IV</b> 1972 - 76	F 1625 R 1630				
<b>Continental Mk V</b> 1978 - 79	F 1625 R 1615				
<b>Continental Mk VI</b> 1980 - 81	F 1605 R 1595				
<b>Town Car</b> 1981	F 1605 R 1595				
1982 - 85	F 1605 R 1600				
1990	F 1620 R 1635				
<b>Signature</b> 1984 - 85	F 1605 R 1600				

## MERCURY

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Comet 202</b> 2 Door 1967	F 1500 R 1500				
<b>Comet</b> 1971 - 73	F 1460 R 1460				
1974 - 75	F 1455 R 1455				
1976	F 1465 R 1465				
1977	F 1460 R 1460				
<b>Cougar</b> 1967	F 1500 R 1500				
1968 - 70	F 1510 R 1510				
1971 - 73	F 1590 R 1575				
1974 - 76	F 1635 R 1635				
1977 - 79	F 1645 R 1640				
1981 - 82	F 1465 R 1475				
1983 - 85	F 1500 R 1510				
1990	F 1590 R 1555				
<b>Cougar XR7</b> 1978 - 79	F 1635 R 1625				
1980	F 1505 R 1475				
1981	F 1465 R 1475				
1982	F 1500 R 1473				
1990	F 1590 R 1555				
<b>Cyclone</b> GT 1967	F 1525 R 1525				

## MERCURY

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Cyclone</b> GT 1968	F 1520 R 1520				
1970 - 71	F 1560 R 1560				
<b>Marquis</b> 1967 - 68	F 1600 R 1600				
1970	F 1625 R 1650				
1971 - 72	F 1635 R 1660				
1973	F 1660 R 1660				
1974	F 1655 R 1665				
1975 - 76	F 1655 R 1655				
1977	F 1655 R 1640				
1978	F 1655 R 1655				
1979 - 82	F 1605 R 1600				
1983 - 85	F 1465 R 1475				
<b>Grand Marquis</b> 1983 - 85	F 1605 R 1600				
1990	F 1605 R 1635				

NASH					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
Metropolitan (Austin) 1954	F 1175 R 1165				
Rambler (5610) 1956 - 57	F 1495 R 1500				
Stateman (5610) 1955	F 1465 R 1540				
Ambassador 6 & V8 1955	F 1465 R 1565				
NASH-HUDSON					
1955	F 1415 R 1375				

## OLDSMOBILE

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Model 98</b> (Rocket Engine) 1953	F 1525 R 1525				
<b>88 &amp; Super 88</b> (Rocket Engine) 1955	F 1525 R 1500				
<b>Model 98</b> 1955	F 1525 R 1510				
<b>88, Super 88 &amp; 98</b> 1957 - 58	F 1525 R 1510				

## PACKARD

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Packard</b> Model 5431 1954	F 1550 R 1570				
Model 5580 1955	F 1550 R 1550				
<b>Cavalier</b> Model 2602 - 26th Series 1953	F 1550 R 1580				
Model 5402 1954	F 1550 R 1570				
<b>Clipper</b> Special - Model 5400 1954	F 1545 R 1550				
Custom - Model 5560 1955	F 1545 R 1545				
Super & Super DeLuxe 1955	F 1545 R 1550				

## PLYMOUTH

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>P24 &amp; P25</b> 1953 - 54	F 1445 R 1510				
<b>Plaza, Belvedere &amp; Savoy</b> (P26 - P29) 1955 - 57	F 1510 R 1510				
1957 - 58	F 1575 R 1540				
<b>Plaza (P30.1 &amp; P31.1) &amp; Savoy (P30.2)</b> 1957 - 58	F 1575 R 1540				
<b>Belvedere</b> 1965	F 1535 R 1511				
1968	F 1535 R 1530				
1969 - 70	F 1540 R 1530				
<b>Fury</b> 1965	F 1600 R 1549				
1967 - 68	F 1600 R 1567				
1968 - 69	F 1600 R 1570				
1970 - 71	F 1600 R 1600				
1972 - 73	F 1600 R 1635				
1974	F 1655 R 1645				
1975 - 78	F 1595 R 1595				
<b>Grand Fury</b> 1980 - 81	F 1595 R 1595				
1982 - 85	F 1550 R 1535				
<b>Valiant</b> 1967 - 72	F 1485 R 1440				
1973	F 1525 R 1440				

## PLYMOUTH

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Valiant</b>	F 1525				
1974 - 76	R 1435				
1970	F 1540				
	R 1570				
1971 - 72	F 1540				
	R 1590				
1973 - 74	F 1555				
	F 1540				
<b>Road Runner</b>	F 1535				
1968	R 1530				
1970	F 1540				
	R 1515				
1971 - 72	F 1540				
	R 1590				
1973	F 1600				
	R 1600				
1974	F 1595				
	R 1595				
1975	F 1595				
	R 1605				



## PONTIAC

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Series 28 - 6cyl &amp; V8</b> 1954	F 1520 R 1525				
Firebird 1968	F 1550 R 1550				
1970 - 74	F 1585 R 1550				
1975 - 77	F 1575 R 1550				
1978	F 1585 R 1550				
1979 - 81	F 1585 R 1545				
1982 - 84	F 1565 R 1585				
1985 - 90	F 1565 R 1590				
<b>Grand Prix</b> 1967 - 69	F 1625 R 1650				
1970 - 72	F 1600 R 1550				
1973	F 1600 R 1580				
1974 - 77	F 1585 R 1575				
1978 - 81	F 1515 R 1495				
1982 - 85	F 1510 R 1495				
1990	F 1535 R 1495				
<b>Parisienne</b> 1966 - 68	F 1615 R 1610				
Grand Am 1973 - 74	F 1590 R 1565				
1975	F 1575 R 1565				
1978	F 1515 R 1495				
1985	F 1437 R 1425				

## PONTIAC

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Parisienne</b> 1990	F 1445 R 1425				
<b>Grand LeMans</b> 1975	F 1575 R 1565				
1977	F 1590 R 1576				
1978 - 80	F 1515 R 1495				
1981	F 1515 R 1475				
<b>Fiero</b> 1984 - 85	F 1495 R 1516				
<b>Phoenix</b> 1978 - 79	F 1595 R 1535				
1980 - 84	F 1515 R 1475				
<b>Catalina</b> 1973 - 74	F 1655 R 1650				
1975 - 76	F 1645 R 1655				
1977 - 81	F 1595 R 1565				
<b>Bonneville</b> 1967 - 69	F 1625 R 1650				
1970 - 73	F 1650 R 1650				
1974	F 1655 R 1645				
1975 - 76	F 1645 R 1655				
1977 - 82	F 1595 R 1565				
1983 - 85	F 1595 R 1490				
1990	F 1555 R 1545				

## PONTIAC

MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
<b>Excutive</b> 1967 - 68	F 1625 R 1650				
1970	F 1650 R 1650				
<b>Grand Safari</b> 1972 -74	F 1655 R 1650				
1979	F 1590 R 1570				
<b>GTO</b> 1967	F 1500 R 1525				
1968	F 1550 R 1550				
1971 - 72	F 1575 R 1550				
1973	F 1575 R 1550				

STUDEBAKER					
MODEL	MAXIMUM TRACK mm	MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm	MAX TOWING WEIGHT UN-BRAKED	MAX TOWING WEIGHT BRAKED	MINIMUM STEERING WHEEL SIZE mm
16G Champion 1955	F 1465 R 1440				
16G8 Commander & President 1955	F 1465 R 1440				
57H President & 57G+D Pelham 1957 - 58	F 1465 R 1440				
57B Commander & Parkview S\Wagon 1957 - 58	F 1465 R 1440				
57HK Goldern Hawk 1957 - 58	F 1465 R 1440				
57G (C) Silver Hawk 1957 - 58	F 1480 R 1455				
57G,W & C Champion 1957 - 58	F 1480 R 1455				
Daytona & Cruiser 1965	F 1480 R 1460				
STUDEBAKER - PACKARD					
Packard - Custom De-Luxe & Super 1956 - 57	F 1540 R 1550				
President & Pinehurst 1956 - 57	F 1540 R 1550				
Packard 5680 & Caribbean 5688 1956 - 57	F 1550 R 1573				
Champion 56G, Golden Hawk 56J 1956 - 57	F 1465 R 1440				
Classic & Skyhawk 56H 1956 - 57	F 1465 R 1440				
Commander & Parkveiw 56B 1956 - 57	F 1465 R 1440				
Packard Clipper 57L- Y 1957 - 58	F 1465 R 1440				

<b>WILLYS</b>					
<b>MODEL</b>	<b>MAXIMUM TRACK mm</b>	<b>MIN BUMP CLEARANCE/ EYEBROW HEIGHT mm</b>	<b>MAX TOWING WEIGHT UN-BRAKED</b>	<b>MAX TOWING WEIGHT BRAKED</b>	<b>MINIMUM STEERING WHEEL SIZE mm</b>
CJ-5 & CJ-6 Jeep 1955	F 1255 R 1255				
CJ-2A, 3A & 3B	F 1250 R 1250				
Sedan Delivery & S\Wagon 1955	F 1430 R 1475				
6-226 Bermuda & A. Custom 1955	F 1500 R 1475				
<b>WILLYS-OVERLAND</b>					
CJ-3B Jeep 1953 - 54	F 1250 R 1250				
Jeep - Series 57 A,B & C 1957 - 58	F 1260 R 1260				
Jeep - Series 54 A, B, D, & E 1957 - 58	F 1475 R 1475				
Jeep - Series 54 C 1957 - 58	F 1475 R 1640				
Jeep - Series 65 Forward Control 1957 - 58	F 1256 R 1256				