

All parts will need to be sandblasted for coating.

<ul style="list-style-type: none">• ½ Frame and transmission mount <div>Total Pieces (2)</div>	
<p>Suspension (left and right) [L:W:H] inches</p> <ul style="list-style-type: none">• Lower control arms (2)• Upper control arm (2)• Steering knuckle with spindle (2)• Back plates (2)• Sway bar (1) or {2}• Strut arm (2) or (4)• Center link (1) or (2)• Hood torsion rods (2) <div>No less than 12 pieces, Maximum of 16)</div>	

	
<p>Unibody or ½ Frame:</p> <p>~75" Long 43.5" Wide in Front 60" Wide in Rear Central overall height of ~16"</p> <p>=====</p> <p>Transmission mount:</p> <p>20.75" x 11" x 3.75" { Threaded rod and various ports will be covered for protection }</p>	



2 lower control arms --- ~19" x 4.5" x 5"



2 upper control arms --- 12" x 12" x ~3"



2 Steering knuckles with spindles that must be protected -- ~ 10" x 6" x 10"



2 backing plates --- 12" Dia x 3"



2 Sway bars --- ~45" -1" bar (Bent depth of 11")
(At least 1 Rods Possibly 2)



3 or 4 Strut rods --- ~29" long - $\frac{3}{4}$ " bar
(At least 2 Rods Possibly 3 or 4 if they are good enough)



2 – Center link bars --- ~25.5" long – 1" bar (Tapered holes will have to be protected)
(At least 1 Rods Possibly 2)



2 Torsion rods --- ~64" long – ½" rod (Bent depth of 11")
One end of the rod will be booted for protection.