INSTRUCTIONS FOR FOX BODY MOUNT KIT

- 1. Remove original body mounts.
- 2. Install 5-40 slotted screw in original front body mount hole.
- 3. Install fiberglass mount in position shown in drawing. Do not over-tighten !!!
- 4. Determine working height of tubes and cut to length using a sharp x-acto knife and rolling tube with it on a flat surface. This will put a nice square scribe line into tube which can be snapped off at this point.
- 5. Start 4-40 set screws into holes of large collars.
- 6. Press small collars over tube ends opposite clip holes. Leave flush with bottom of tubes to help support them and keep them from splitting.
- 7. Press set screw collars onto tube ends with holes.
- 8. Remove fiberglass mount from chassis that was installed in #3. Screw the two rear body mount tubes to this mount as shown using the 5-40 pan head screws. If screw is tight in tube install a body clip into tube and use it as a han dle to hold tube so screw can be tightened. Now reattach plate to rear of chassis. Screw the front body mount post onto slotted screw that you had installed earlier in front of body mount point.
- 9. Adjust set screw collar to desired height.
 Body should float slightly with clip installed.



