

HOLDEN GEMINI CHASSIS KIT

FITTING INSTRUCTIONS

- 1. Remove bolts from rear trailing arms.
- Remove nut from the lower control arms, place tapered washer over the bolt and tighten bolt into the front of the chassis rails.
- 3. Insert 3/8" x 3 ³/₄" bolts through the rear of the chassis rails into the rear trailing arm bracket. **NOTE:**

Insert $3/8'' \ge 3 \frac{3}{4}''$ bolts with the thread of bolt facing into the centre of the car.

- 4. Drill two (2) holes through rear trailing arm brackets.
- 5. Drill two (2) holes above lower control arm.
- 6. Undo bolts on the front of the diff mount, remove body spacers .
- 7. Place rear tie bar in to position.
- 8. Remove gearbox crossmember and refit with supplied crossmember.

NOTE:

You may need to cut down two (2) 3/8'' unf x $\frac{3}{4}''$ bolts to 5/8'' Long.



