BORONIA TOWBARS 1/12 EDINA RD FERNTREE GULLY VIC 3156 (03) 9752 2642

HOL2H/6H FITTING INSTRUCTIONS: COMMODORE SEDAN VN – VS (6CYL).

TOWING CAP: 2100KGS (REFER VEHICLE OWNERS MANUAL RE 2100KGS RATING.)

REMOVE BOOT MAT & SPARE WHEEL. REMOVE REAR BUMPER BAR. IN BOOT AT 90 DEGREE PANEL TOWARDS FRONT OF VEHICLE THERE ARE TWO INDENTATIONS OR NIPPLES WHICH CORRESPOND TO EXISTING HOLES UNDER CAR AT DIFFERENTIAL AREA, DRILL THESE NIPPLES OUT USING 12mm (1/2") DRILL. FIT HITCH TO VEHICLE, CENTRALIZE AND HOLD FIRM WITH JACK. FIT TWO - 21/2 x 3/8 BOLTS SUPPLIED COMLETE WITH 11/4 x1/2 TUBES SUPPLIED AND BENT PLATES VIA DRILLED HOLES IN 90 DEGREE PANEL THEN THROUGH ALIGNED HOLES OF HITCH. DRILL TWO 12mm (1/2") HOLES VIA HITCH ANGLE PLATE THROUGH INTO BOOT AREA. OPEN TOP HOLES TO ACCEPT LARGE DIAMETRE TUBE SUPPLIED. DRILL TWO 10mm HOLES VIA CROSS BAR AT REAR PANEL AREA. FIT ANGLE BOOT PLATE SUPPLIED COMPLETE WITH BOLTS, TUBES, ETC & TIGHTEN. DRILL TWO (10mm) HOLES VIA TOWHITCH ABOVE DIFFERENTIAL FIT BOLTS, PLATES THEN TIGHTEN. CHECK ALL BOLTS FOR TIGHTNESS. **REFIT BUMPER BAR.** REFIT SPARE WHEEL AND BOOT MAT.

(TO OBTAIN 2,100KG TOWING CAPACITY PLEASE REFER TO VEHICLE OWNERS MANUAL.)

FITTING KIT:

2 – 11/4 x 3/8 BOLTS, NUTS, SPRING & FLAT WASHERS 2 – 21/2 x 3/8 BOLTS, NUTS, SPRING & FLAT WASHERS 2 – 3 1/2 x $\frac{1}{2}$ BOLTS, NUTS, SPRING & FLAT WASHERS 2 – $\frac{1}{2}$ " FLAT WASHERS 2 – 3/8 HOLE PLATES 2 – 11/4 x $\frac{1}{2}$ TUBES 2 – 11/2 x $\frac{3}{4}$ TUBES 1 – ANGLE BOOT PLATE – (FITTED TO BAR WITH 12mm BOLTS) 2 – DEE SHACKLES