

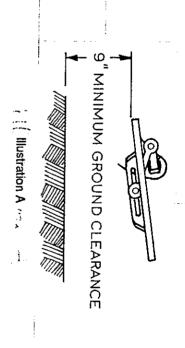
Note: Use Lociite (CCI #35-007) on first three threads of all hardware.

Brake Side Remove original drivers footpeg.

- Install pivot(2) in direction shown using original OEM footpeg hardware (4). Tighten hard- ware so there is a slight drag on pivot(2). Do not over tighten.
- Install dogbone (3) with allen bolt(5) finger tight for now. Dogbone (3) may be installed
- Install floorboard (1) as shown using hexboit (6), lockwasher (8), flatwasher (7), and slot pointing to the front or rear of motorcycle depending on desired floorboard position.
- adjuster (4) finger tight for now.
- ground clearance. See illustration A. This proper ground clearance of 9" allows for sate Floorboard (1) can now be adjusted to final desired position by rotating dogbone (3) and slot adjuster (4) on their serrated teeth, and sliding floorboard back and forth on slot adjuster (4) Caution: Floorboard should be positioned in such a way that there is at least 9" of operation of vehicle in all turning and cornering situations.
- g All mounting hardware (5), (6), (7), (8) can now be tightened to proper torque specs (30-35 ft.lbs.) Make sure thread lock has been used on all hardware.

Shifter Side

- Remove original drivers tootpeg.
- in same final position as brake side floorboard. Repeat steps 2 thru 6 as listed on brake side instructions. Make sure shift side floorboard is



👢 Jacqueline Court, Morgan Hill, CA 95037-5598