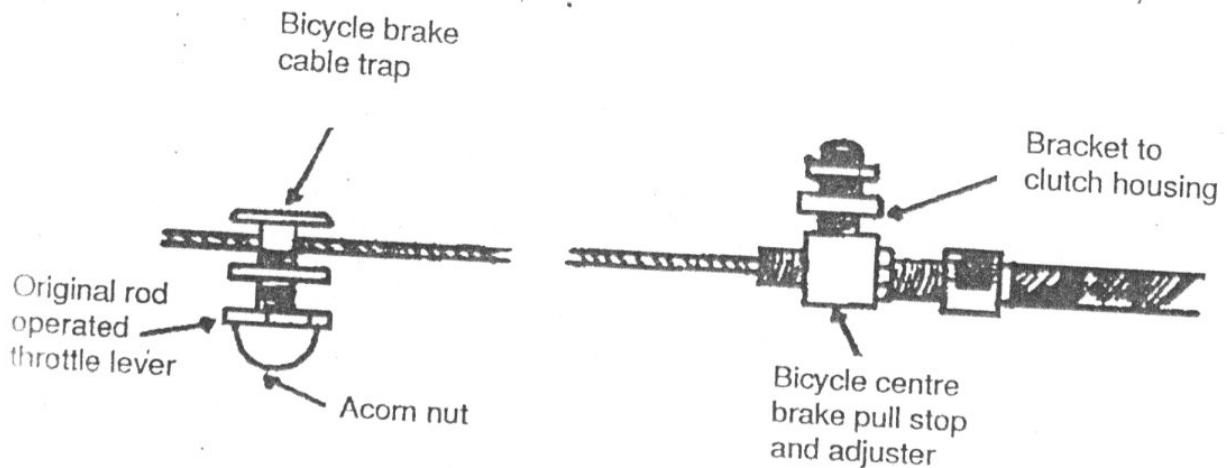


THROTTLE CONVERSION FROM ROD TO CABLE

F.10

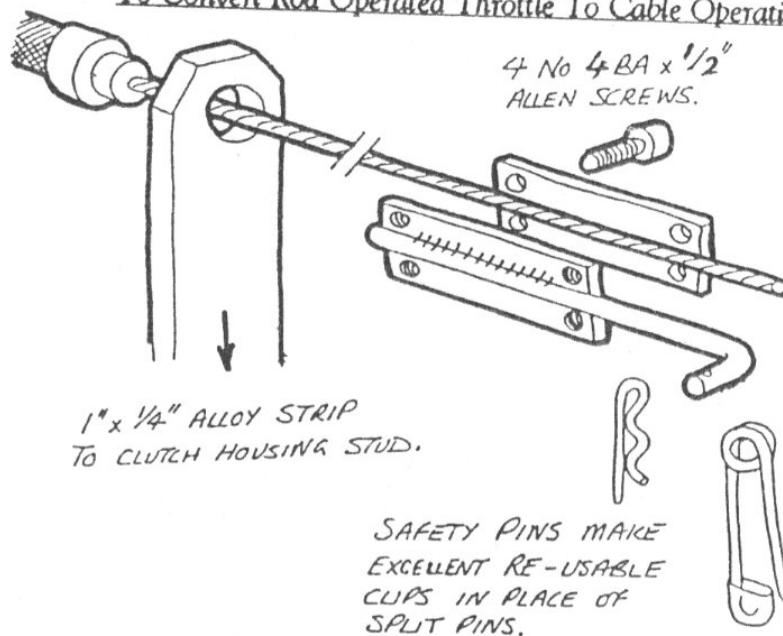
Conversion From Rod to Cable Operated Throttle Without Any Welding

The diagram below shows another method of converting to a cable operated throttle using bicycle brake components, for those without the benefit of having any welding equipment. Some of the washers are omitted for clarity.



WITH WELDING

To Convert Rod Operated Throttle To Cable Operation.



Take 2 small pieces 2mm steel sheet approx 1" x 5/8", one with 4 no. 4BA tapped holes and the other with clearance holes. Cut the end off a standard throttle rod, approx 2" long, and braze it to the tapped plate. The other plate, fitted with allen screws, clamps the cable. A motor-cycle brake or clutch cable may be used and can be adjusted with ease.