$A = 2 = 5/16 \times 23/4$ Bolt

 $B = 2 = 5/16 \times 2 \text{ Bolts}$

C = 8 = 5/16 Small Flat Washer (Sae.)

D = 8 = 5/16 Locknut

 $E = 4 = 1/4 \times 1/2 U Bolt$

F = 2 = 1" Plugs

G = 8 = 1/4 Sea. Flat Washer

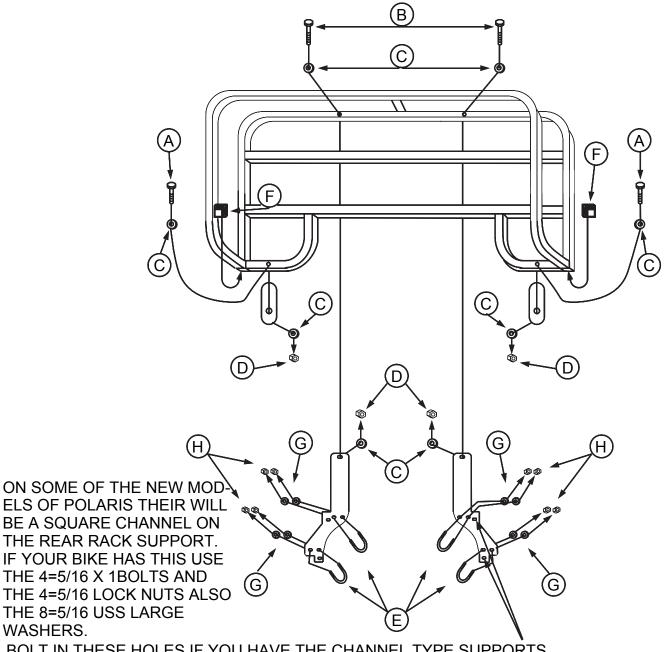
H = 8 = 1/4 Locknut

1 = 529-BRK (Pair a right & left)

 $2 = 3/16 \times 1 \frac{1}{4} \text{ Flat Bar } \times 2 \frac{1}{2} \text{ Long with } .$



4=5/16 X 1 BOLTS 8=5/16 USS WASHERS



BOLT IN THESE HOLES IF YOU HAVE THE CHANNEL TYPE SUPPORTS.

This rear rack fits on top of the original rack and bolts up to the front an to the back bar that are going downward to the frame.