

#232

4= 5/16 x 2 3/4 Bolts

4= 5/16 Flat Small Washers

4= 5/16 Lock Nuts

4= 3/4 Plugs

4= 5/16 Large Flat Washers = A

 $2 = 3/16 \times 1 \times 1/2$ Flat Washer with a $5/16 \times 1/2$ oval hole = C

 $1 = 3/16 \times 1 \frac{1}{2} \times 5 \frac{1}{2} \log with two \frac{3}{8} holes (one inch from each side) = B$

