HAND BRAKE INSTALLATION #1 Cut off bracket and handle as shown. CUT OFF CUT OFF 56 R. (TYP.) #2 Cut equalizer from 1/8" aluminum. (RS 50102) 1 1/2" 4 DIA. (TYP.) 3 HOLES 5," R. (TYR) #3 Cut bracket from RS-20102 ANGLE #4 Cut bushing from RS-401 #5 Drill control stick to fit bracket and bolt on. 3/6 DIA. (2) #6 Cut and fit all cables. 4" DIA.(2) #7 Drill 7/16" dia. hole in plywood lower skin, just in front of stick torque tube and run both cables out to brake arms. Avoid sharp bends and tie off housing to 1/2" dia. CUT BUSHING gear brace tubes. FROM RS-401

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