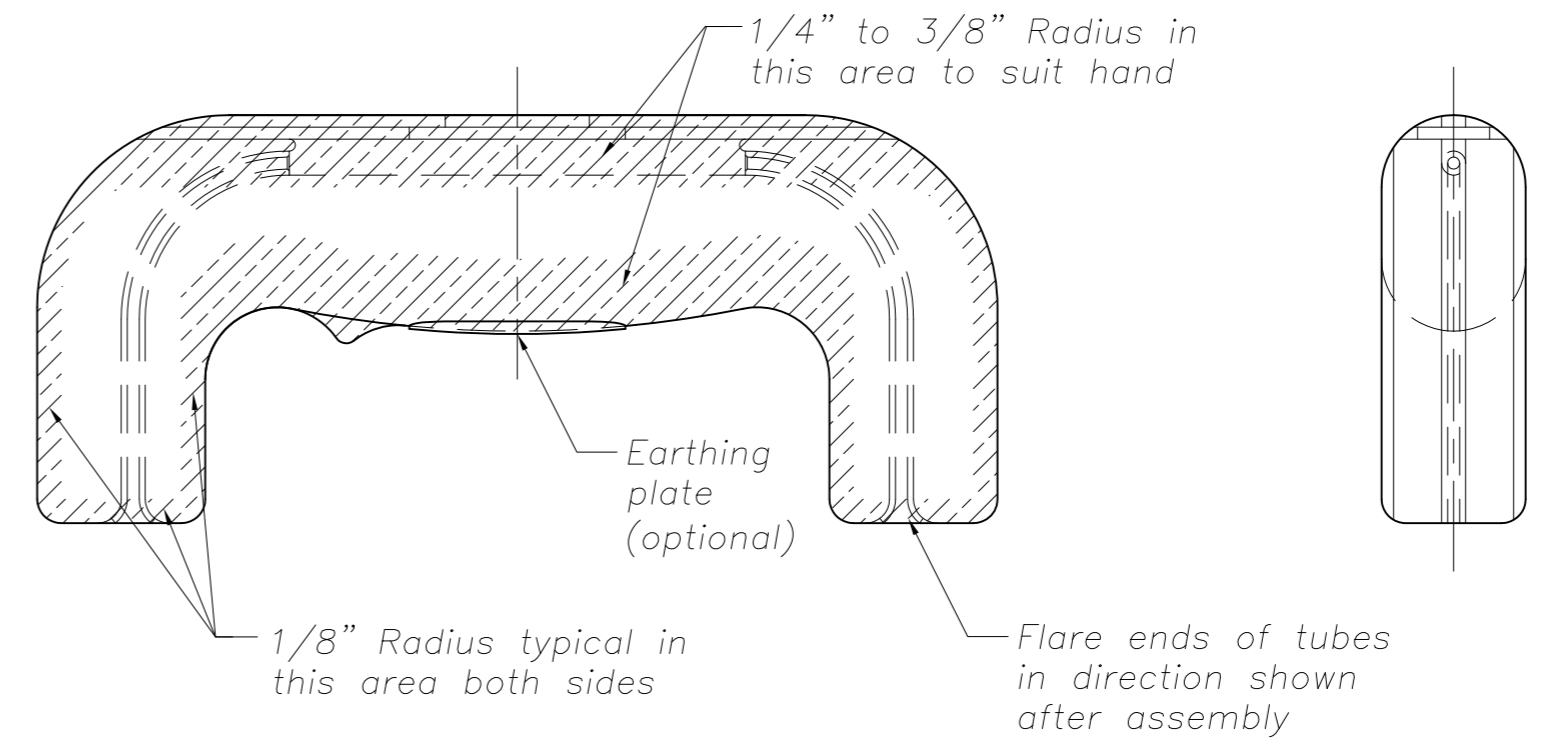
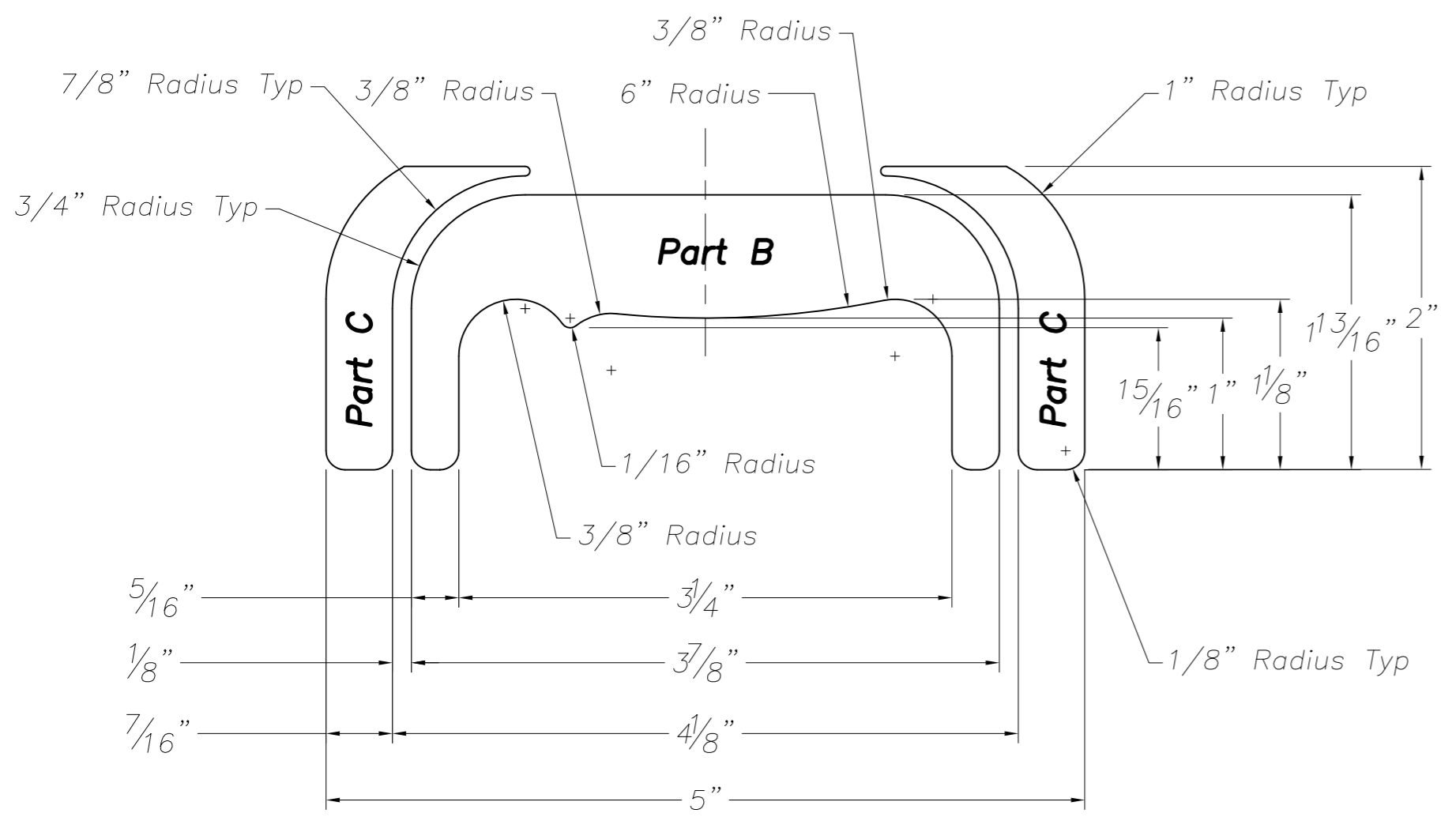


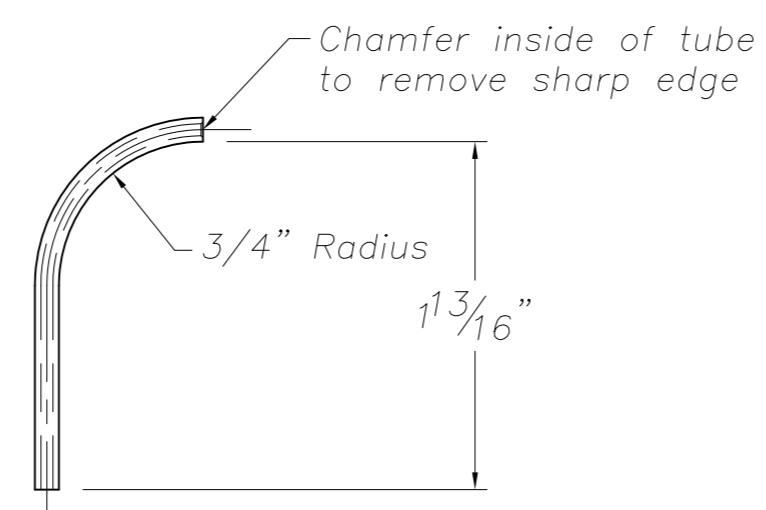
**Adjuster Plate**  
0.050" Mild Steel

**Earthing Plate (Optional)**  
0.010" Brass or tinplate Shape to contour of handle.  
Connect plate to one brass tube cable guide with fine copper wire



**PLY COMPONENTS**

Part A	1/4"	2 Required
Part B	1/8"	1 Required
Part C	1/8"	2 Required
Part D, E	1/16"	1 Ea Required
Part F	1/16"	2 Required



**Cable guide**  
1/8" Dia Annealed Brass Tube

**DANGER**  
**RULES FOR SAFE FLYING**

1. ALL EQUIPMENT MUST BE CHECKED BEFORE EACH FLIGHT TO MAKE SURE IT IS IN GOOD OPERATING CONDITION.
2. FLY ONLY IN A CLEAR UNOBSTRUCTED AREA.
3. MODEL MUST NEVER BE FLOWN IN THE VICINITY OF HIGH TENSION LINES OR ANY ELECTRICAL LINES.
4. MODEL SHOULD NEVER BE FLOWN WHEN THUNDER AND LIGHTNING STORMS ARE IN THE AREA.
5. PRECAUTIONS SHOULD BE TAKEN TO INSURE THE SAFETY OF ALL SPECTATORS, MODELERS, AND PROPERTY.
6. DO NOT TOUCH MOTOR DURING OR AFTER OPERATION.
7. KEEP CLEAR OF PROPELLOR.

**Control-line Handle**

DESIGN BY MARVIN DENNY  
AUTOCAD BY GEOFF GOODWORTH