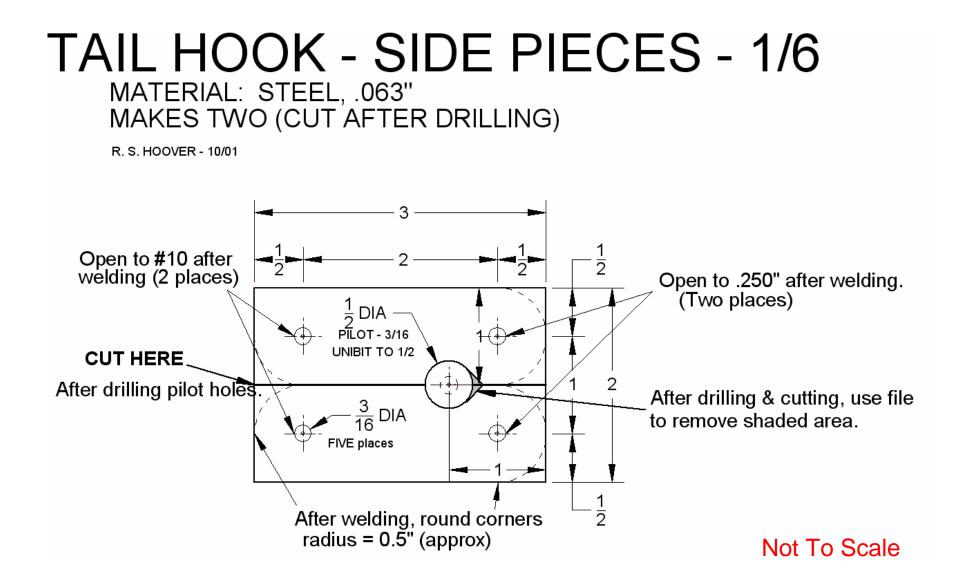
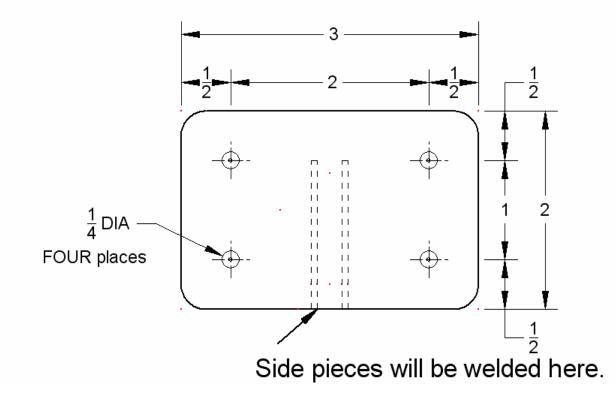
Tail Hook Drawings

- Following illustrations show R. S. Hoover's design for a rope-release device that can be activated remotely
- Illustrations are copies from CAD drawings, but <u>are not to scale</u>
- Download the CAD drawings for scale illustrations



TAIL HOOK - MOUNTING PLATE - 2/6 MATERIAL: STEEL, .063" MAKE ONE

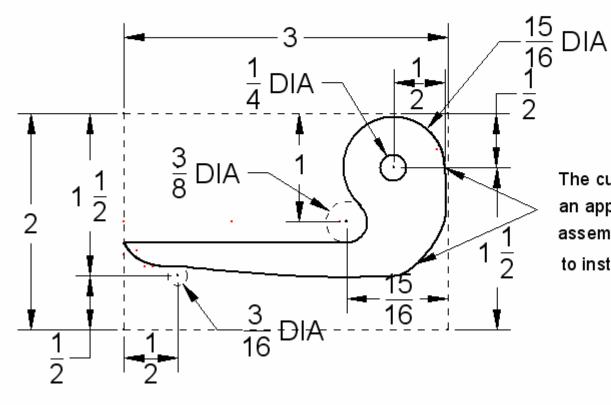
R. S. HOOVER - 10/01



Not To Scale

TAIL HOOK - HOOK - 3/6

MATERIAL: STEEL, .250" MAKE ONE R. S. HOOVER - 10/01



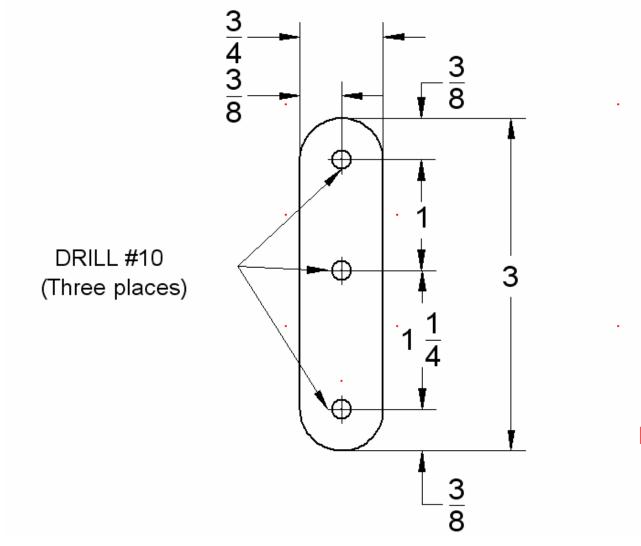
The curve in this area is only an approximation. Grind smooth, assemble and check for interference prior to installation.

Not To Scale

TAIL HOOK - LEVER - 4/6

MATERIAL: STEEL, .063" MAKE TWO

R. S. HOOVER - 10/01



Not To Scale

TAIL HOOK - RUBBER - 5/6 MATERIAL: RUBBER, SHORE 'A' 70 MAKE ONE

R. S. HOOVER - 10/01

