

CANOPY LIFT STRUT DETAILS

Basic Geometry
No Scale

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2ea 10-32
FLAT HEAD
SCREWS GLASSED
IN

CENTER
CANOPY
BOW

CANDY -
HINGE PIVOT
POINT

LIFT
STROT

RESIN
FILLED
AREA

REAR
CABIN

REAR BRACKET

MAKE FROM .080 2" X 1 ³/₄
ALUM T STOCK

6061

3/16 Holes $\leftarrow 2\frac{1}{2}$ "
4 Reg \rightarrow

RIVET
063 STIFFENERS
BOTH SIDES —

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section with a central hole and a dimension of 2 inches.

6" \rightarrow 2 $\frac{3}{16}$ hole
1 R.F.

CANOPY CLEVIS

$\frac{7}{8} \times \frac{3}{4} \times 2'$ Long 6061 U CHANNEL

REAR CABIN

TOP VIEW

Rear CABIN
Bow

FILL THIS
AREA WITH
CHIPPED GLASS
AND RESIN

STRUT
DETAIL

ROLL
PIN
HOLES.

5/16 HOLE

5/16 HOLE

1 1/4

1341

121