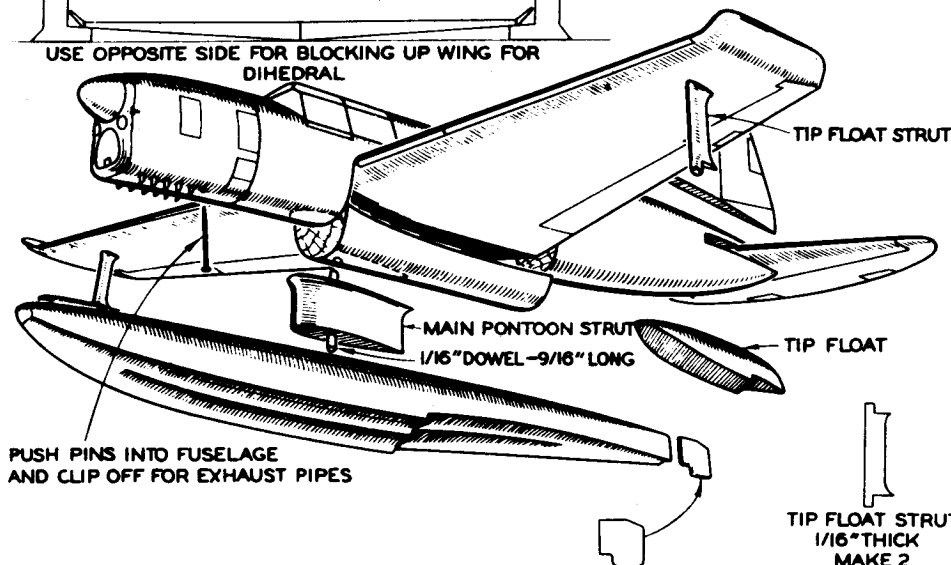
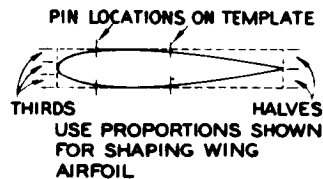
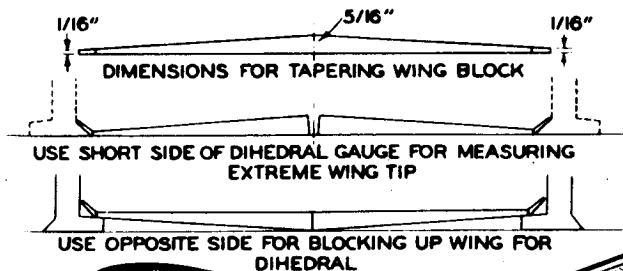


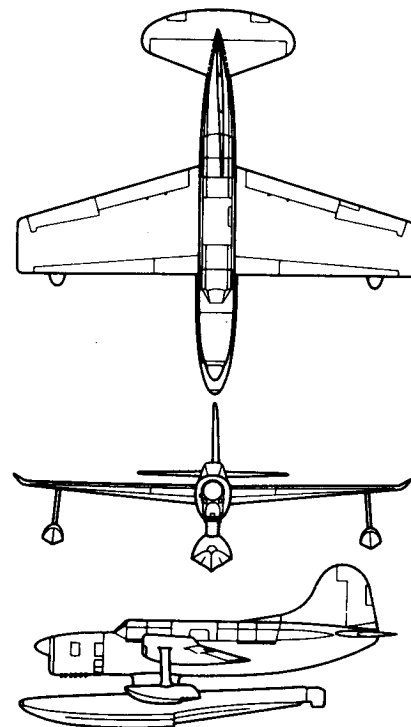
CURTISS SO3C

The "Seagull" is a two-place scout observation seaplane of the U.S. Navy. It is powered by an inverted air-cooled in-line "Ranger" engine. It may be catapult-launched from battleships and cruisers. The land based version has two wheels enclosed in streamlined "pants." Span 38' 0"; length 35' 7 8/8".




PUSH PINS INTO FUSELAGE AND CLIP OFF FOR EXHAUST PIPES

CUT FROM STIFF PAPER AND GLUE TO REAR OF PONTOON



BILL OF MATERIALS

| | |
|---------------|---------------------------|
| Fuselage | 13/16" x 1 3/16" x 6 1/4" |
| Wing | 5/16" x 1 7/8" x 6 3/4" |
| Tail | 3/32" x 1 3/8" x 4" |
| Pontoon | 13/16" x 7/8" x 5 3/8" |
| Floats—Two | 9/16" x 5/8" x 1 3/4" |
| Pontoon strut | 3/16" x 5/8" x 1 1/8" |
| Float struts | 1/16" thick |

| | | | |
|---|--|--------------|-------|
| MODEL |  | | MODEL |
| CURTISS SO3C-1 | | | |
| U.S. NAVY SCOUT OBSERVATION SEAPLANE | | | |
| FINAL ASSEMBLY | | | |
| SPAN 6-11/32" | SERIAL NO. D-1 | DATE 10-5-42 | |
| U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C. | | | |