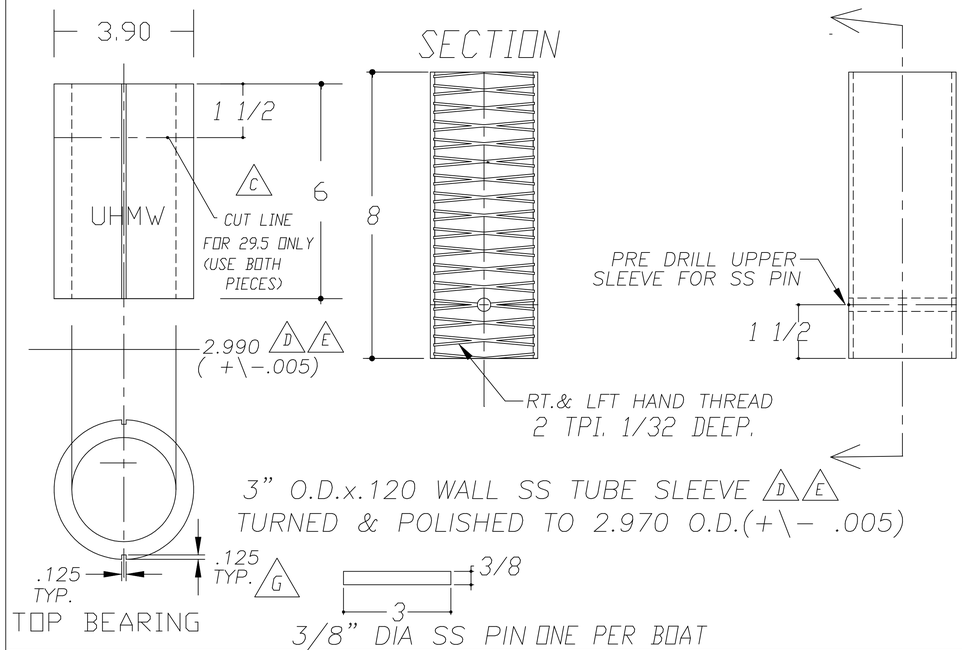
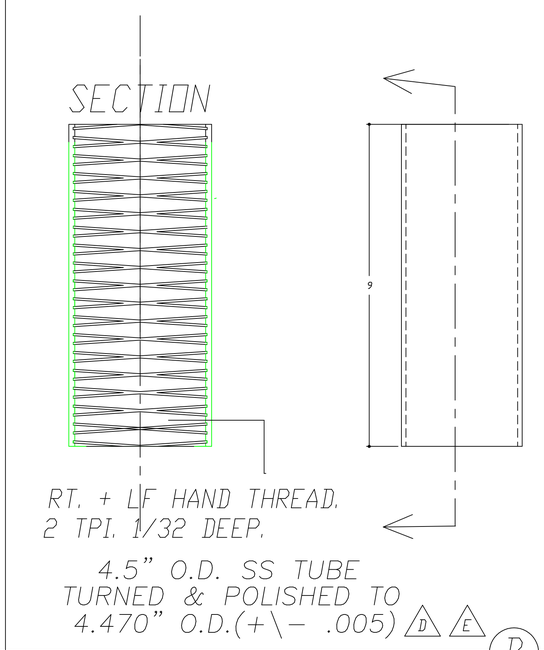


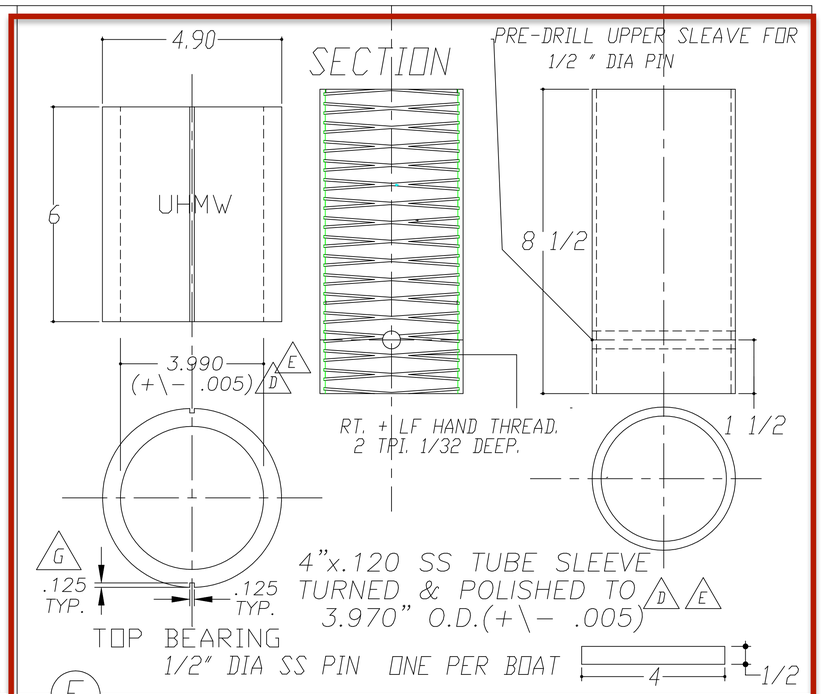
A

E EFFECTIVE 29.5 HULL # _____
336 HULL # _____
35.5 HULL # _____
376 HULL # _____ F
280 HULL # ___149_____
J H
340 HULL # _____
286 HULL # _____



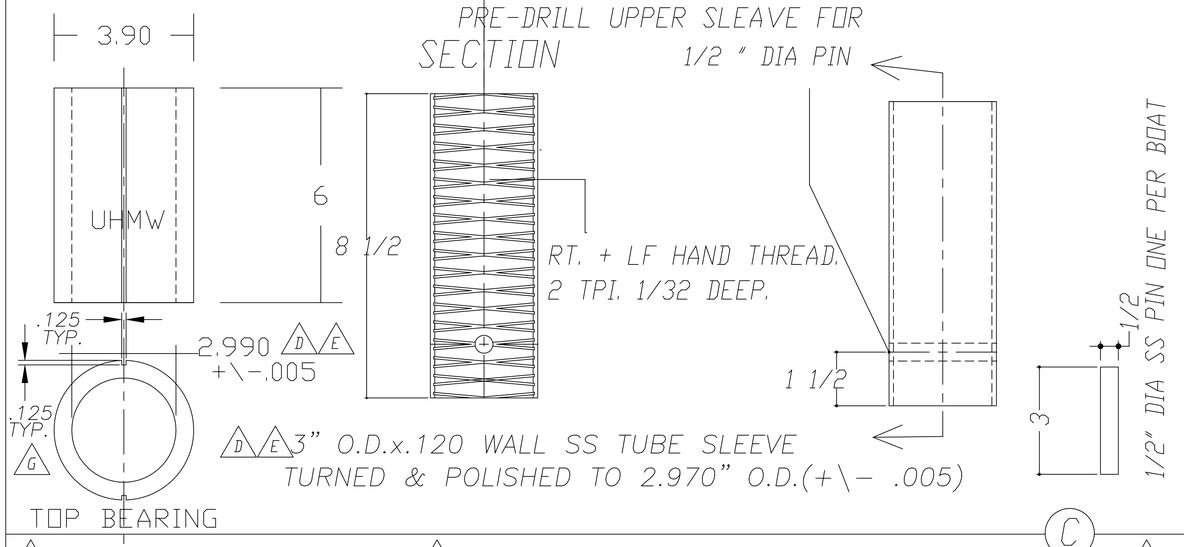
B

E EFFECTIVE PASSAGE 42 HULL # _____



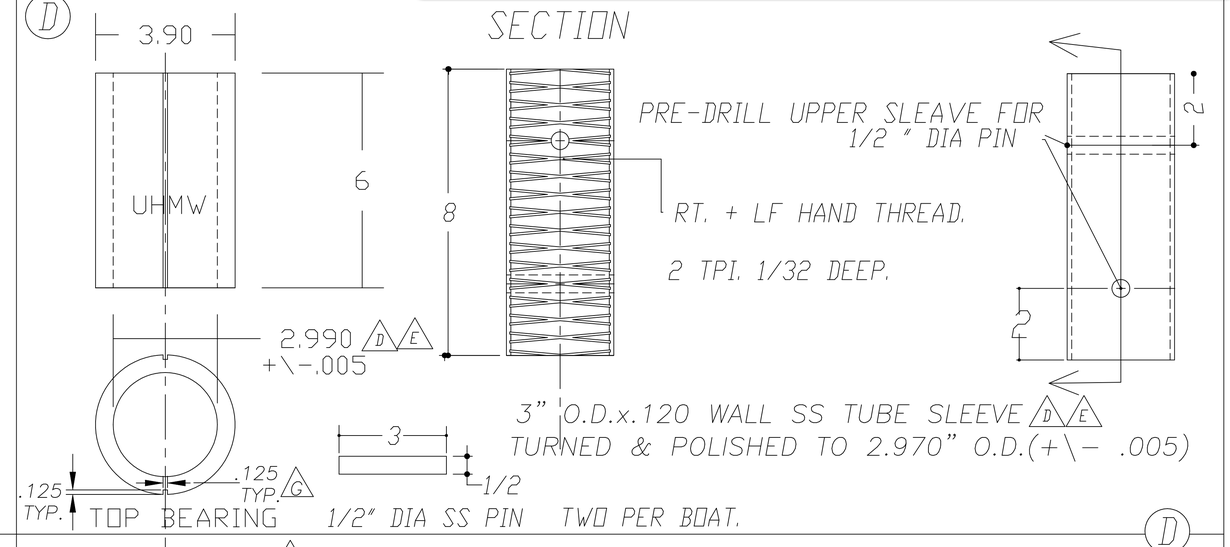
E

E EFFECTIVE 430 HULL # _____



C

E EFFECTIVE 40.5 HULL # _____ E EFFECTIVE 410 HULL # 1
310 HULL # _____ J



D

E EFFECTIVE PASSAGE 42 HULL # _____

SLEEVE	BOAT (SEE DWG# HUND1603 FOR H280 UPPER & LOWER BEARING) D
A	295 / 336 / 355 / 376 / 280 / 340 J H F 286
B	420 MIDDLE
C	310/405 / 410 I J
D	420 UPPER (THE 420 HAS 3 SLEEVES.)
E	430 BEGIN AT HULL #22. ALL PREVIOUS HULLS USE "C".

K USE ON 33 : DATE;05/02/03

* NOTE: THIS DRAWING MAKES OBSOLETE THE FOLLOWING WITH REFERENCE TO THE SLEEVES AND BEARINGS.

DWG# L35D1119
H43D1107
H42D1115
L40D1117
H29B1115

△USE ON 33 : DATE;05/02/03
K ADD 1/2" DIA SS PIN ONE PER BOAT 6-6-97 SAM S
J ADD 430 "E" BEARING 03 5-20-97
H ADD 286, 336 & 340 TO "A" BEARING, SAM S 4-25-97
G ADD 420 "D" BEARING 2-27-97 SAM S TO ALL UHMW.
F ADD 376 MODEL TO SLEEVE A 11-7-95 BJS
E ADD 1/2" DIA SS PIN & POLISHED ID 12-30-95 SAM S
D ADD 1/2" DIA SS PIN ONE PER BOAT 4-28-95 SAM S
C CUT BEARING FOR PRS 4-3-95 BJS
B DIMENSION CHANGE LL-10-6-94
A NEW BEARING FOR 430 10-5-94
N/A FIRST ISSUE 10-20-94

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DO NOT SCALE

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONAL ± N/A
2 PLACE DECIMAL ± N/A
3 PLACE DECIMAL ± N/A
4 PLACE DECIMAL ± N/A
ANGULAR ± N/A
BREAK ALL SHARP EDGES, DEBURR
FINISH N/A

HUNTER

DRAWING TITLE: UPPER RUDDER BEARINGS

PAPER SIZE	DRAWN BY	DATE	SCALE
D	L.L.	10.02.94	.5=1

PLOT SCALE	HUNTER PART NO.	DRAWING NO.
6=12	N/A	HUND1602