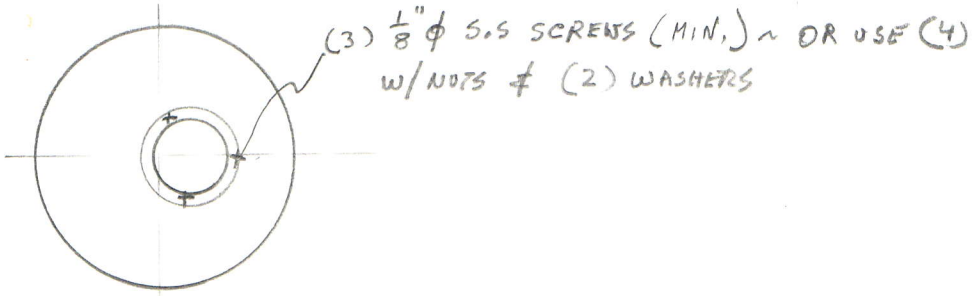
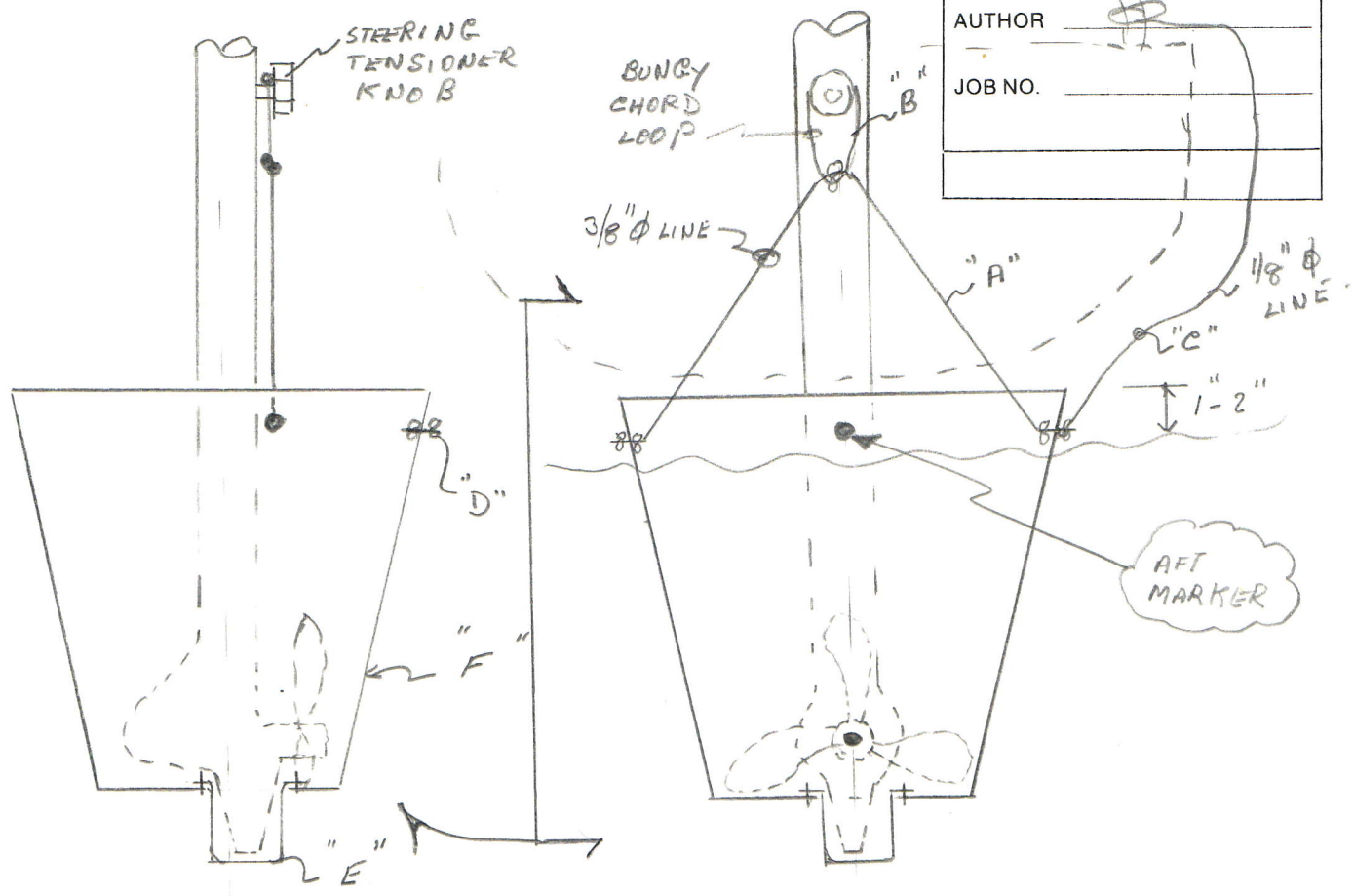


Submitted by: Joseph Coyne

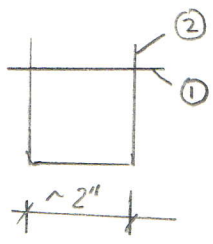
## Protection for your outboard's prop

This modified 5-gallon bucket prevents the buildup of barnacles or marine growth on an outboard motor while the boat is in the water and not in use.....

DATE	NO. 1
AUTHOR	
JOB NO.	



- "A" ~ 3/8" φ LINE ~ REMOVE WIRE HANDLE - DRILL 3/8" φ HOLES FOR LINE
- "B" ~ 2"-3" ~ BUNGEY CHORD LOOP - CAN LOCATE ON "A" W/ KNOTS
- "C" ~ 1/8" φ LINE W/ FLOATER -
- "D" ~ AFT MARKER ~ 1/8" φ LINE W/ KNOTS OR
- "E" ~ RUBBERMAID FOOD CONTAINER ~



- ① - STURDY HORIZ. LIP
- ② - VERT. LIP - CUT-OFF FLUSH W/ HORIZ. LIP. ①

CAN USE BENT-UP PLASTIC INSERT  
OR FOAM OR WOOD TO MORE CLOSELY  
FIT SKEG IN CONTAINER



DATE _____	NO. <u>2</u>
AUTHOR _____	
JOB NO. _____	

6 HP. NISSAN 4-STROKE - LONG SHAFT.

1/ WE USED 5 GAL. PLASTIC BUCKET - GREEN/RED/BLACK  
~ COLOR REDUCES SUNLIGHT.

DEPENDING ON YOUR MOTOR SIZE ETC. - MAY BE ABLE  
TO USE SMALLER BUCKET ~ LIP IS ABOUT 2" ABOVE  
WATER LINE

2/ RUBBER MAID FOOD CONTAINER - SMALLEST ONE TO FIT SKEG  
OF MOTOR - THESE HAVE A STURDY HORIZ. LIP - CUT OFF  
VERT. LIP FLUSH W/HORIZ.

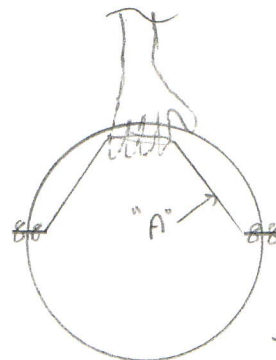
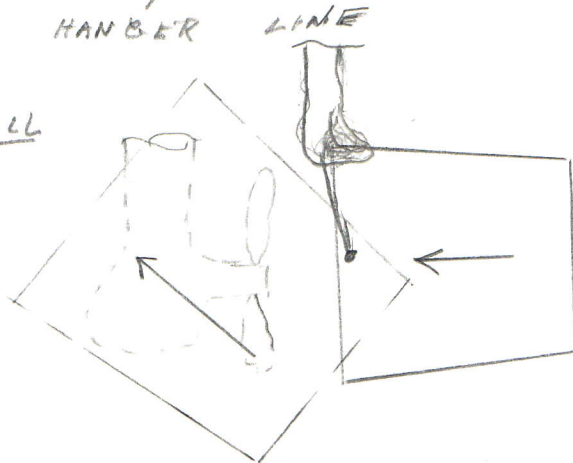
3/ LOCATE CENTER OF MOTOR SKEG ON BOTTOM OF BUCKET  
- CUT HOLE FOR CONTAINER - DRILL (3) 1/8" Ø HOLES FOR  
SCREWS - CAN USE SEALANT.

4/ ~ "D" AFT LOCATOR ~ ANY METHOD TO LOCATE AFT OF BUCKET

5/ ~ "C" ANCHOR LINE ~ AS BARNACLES ACCUMULATE ON BUCKET  
IT HAS TENDENCY TO SINK UNLESS CLEANED EVERY  
MONTH OR SO - "C" HAS A FISHING BOBBER FLOAT ATTACHED  
IN BASE

6/ ~ "B" ~ BUNBY CHORD LOOP - KEEPS CONSTANT TENSION ON  
HANGER LINE

7/ ~ INSTALL



- SLIDE BUCKET UNDERNEATH BOAT
- REACH DOWN IN MOTOR WELL WITH RIGHT HAND
- GATHER HANGER LINE/BUNBY/CHORD/LIP IN HAND @ AFT MARKER
- SLIDE BUCKET HORIZONTALLY TILL IT CLEARS PROP ASKEG, THEN TIP BUCKET UP.