

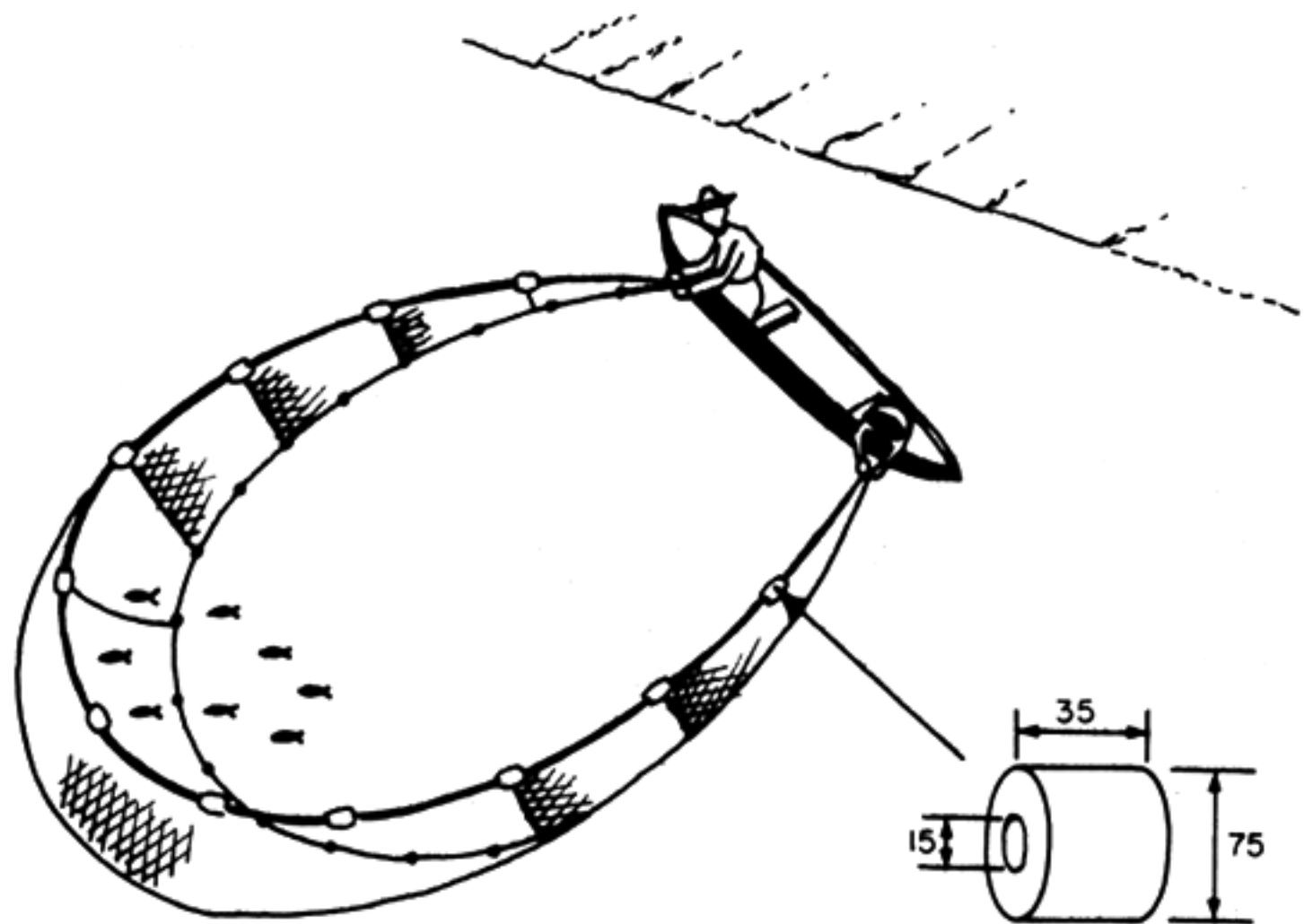


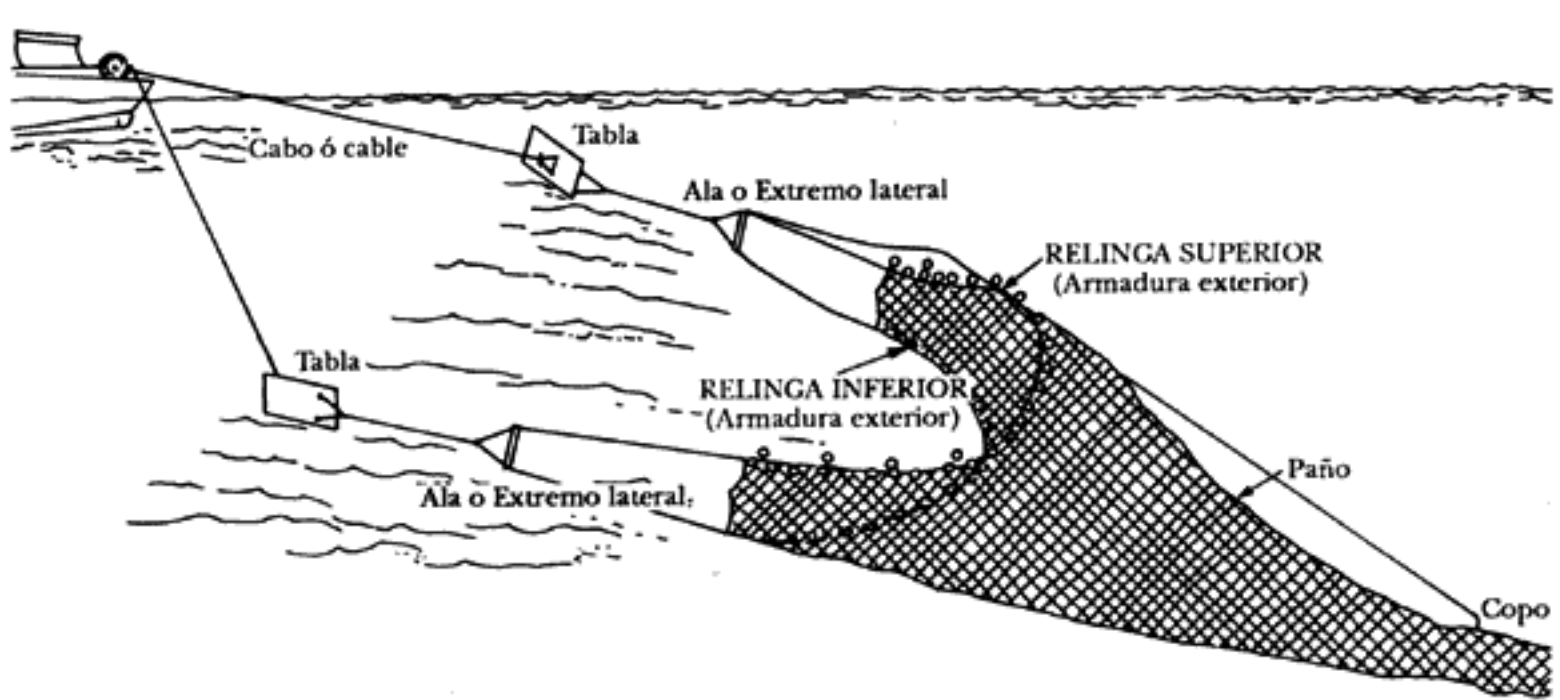
Puerta López

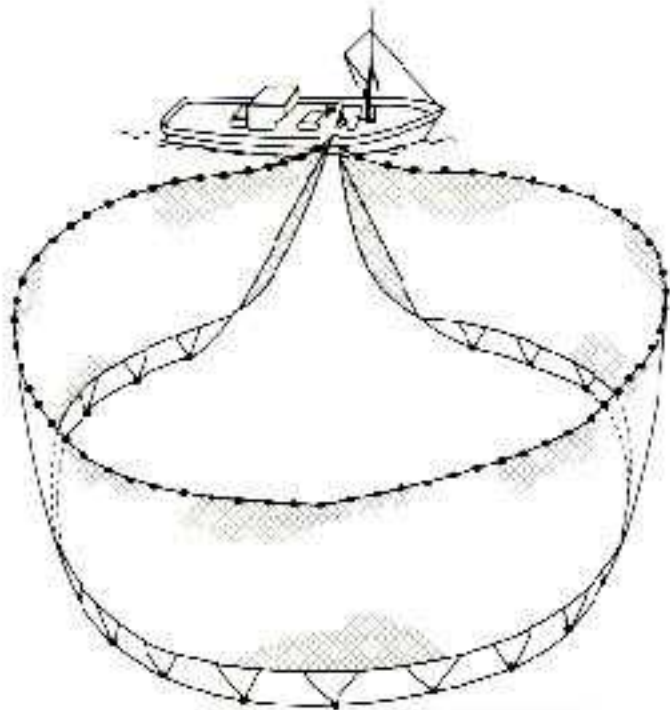


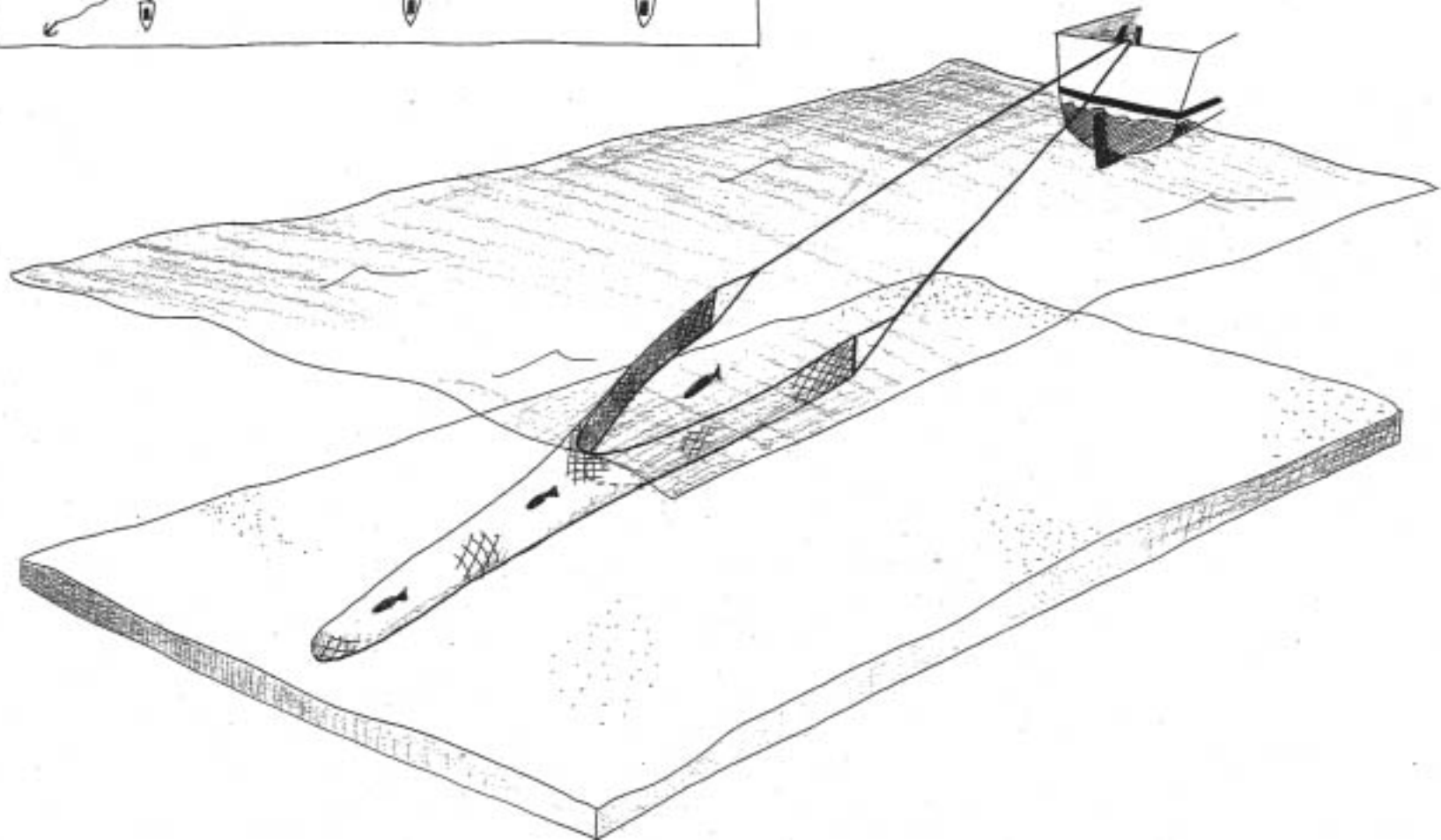
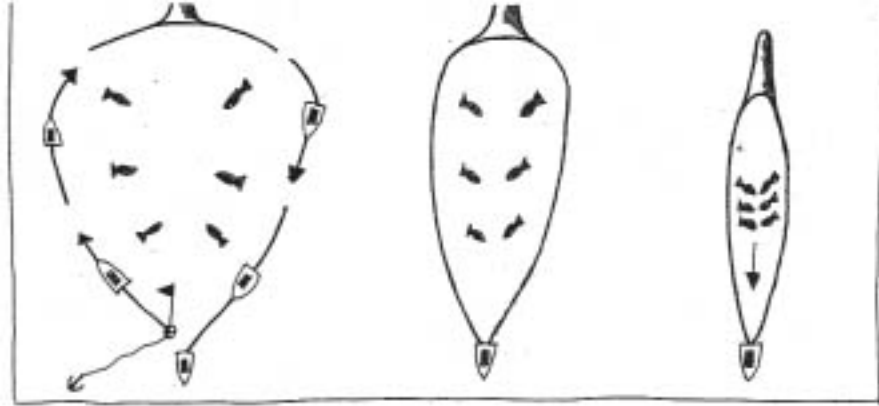


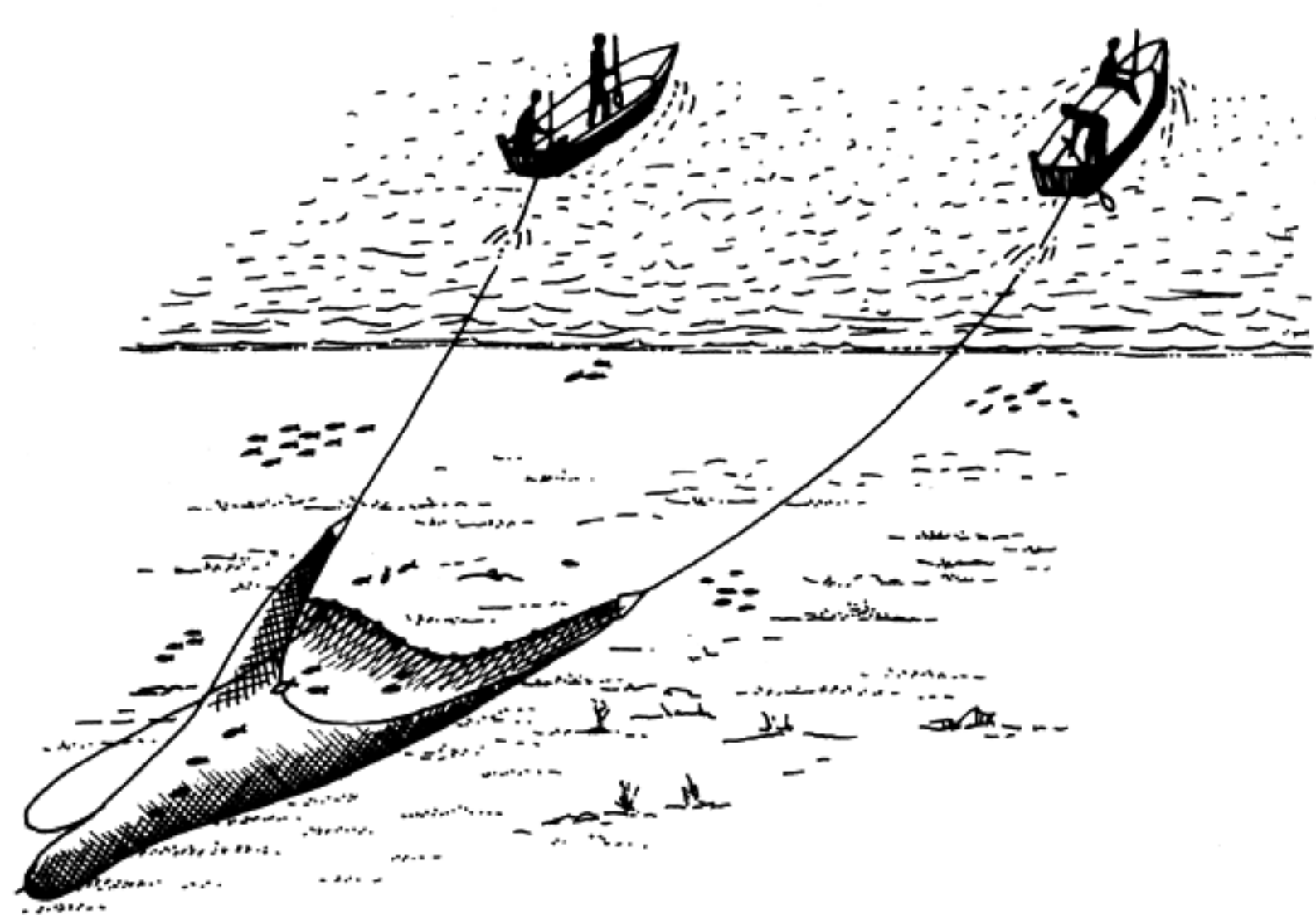
GREENPEACE

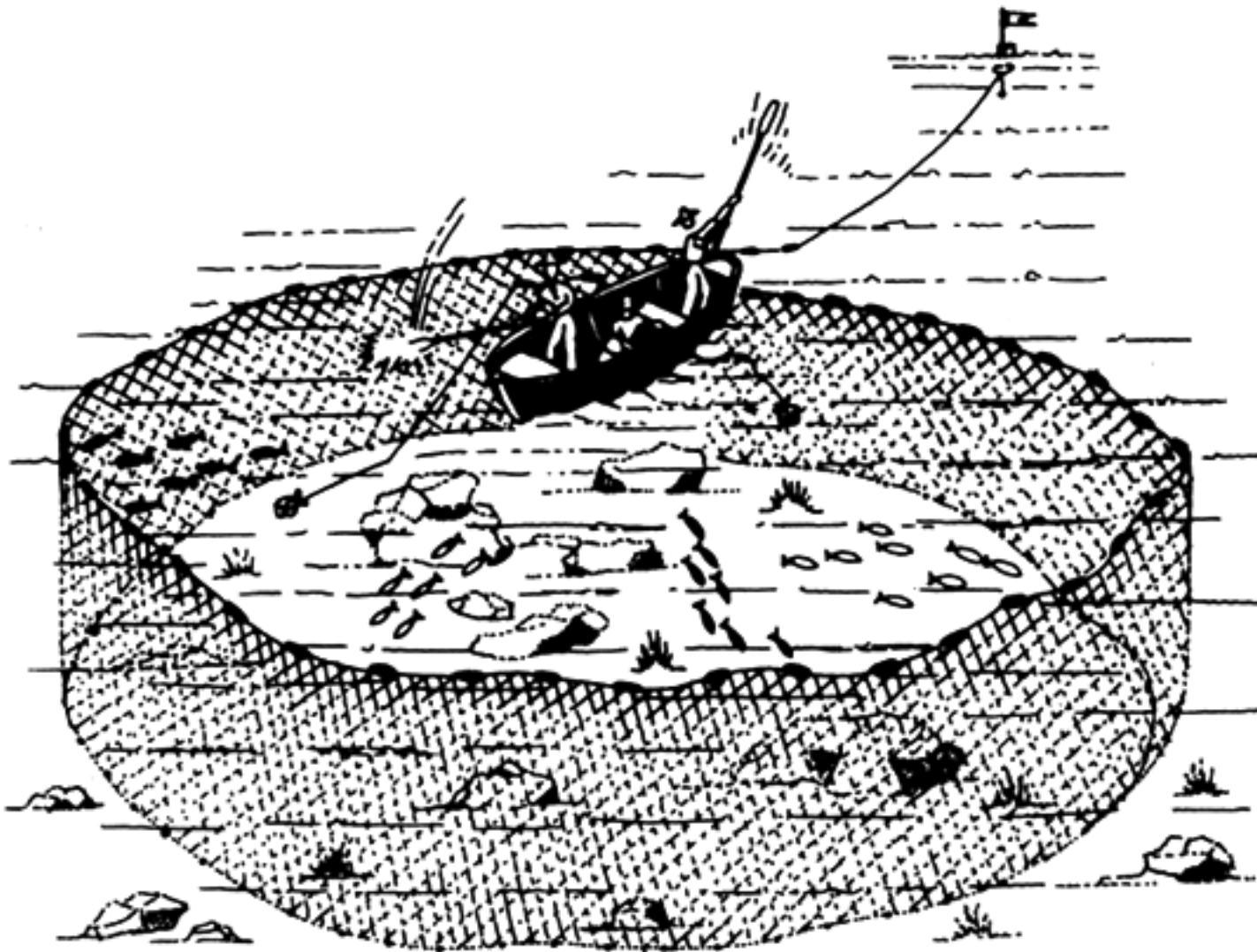






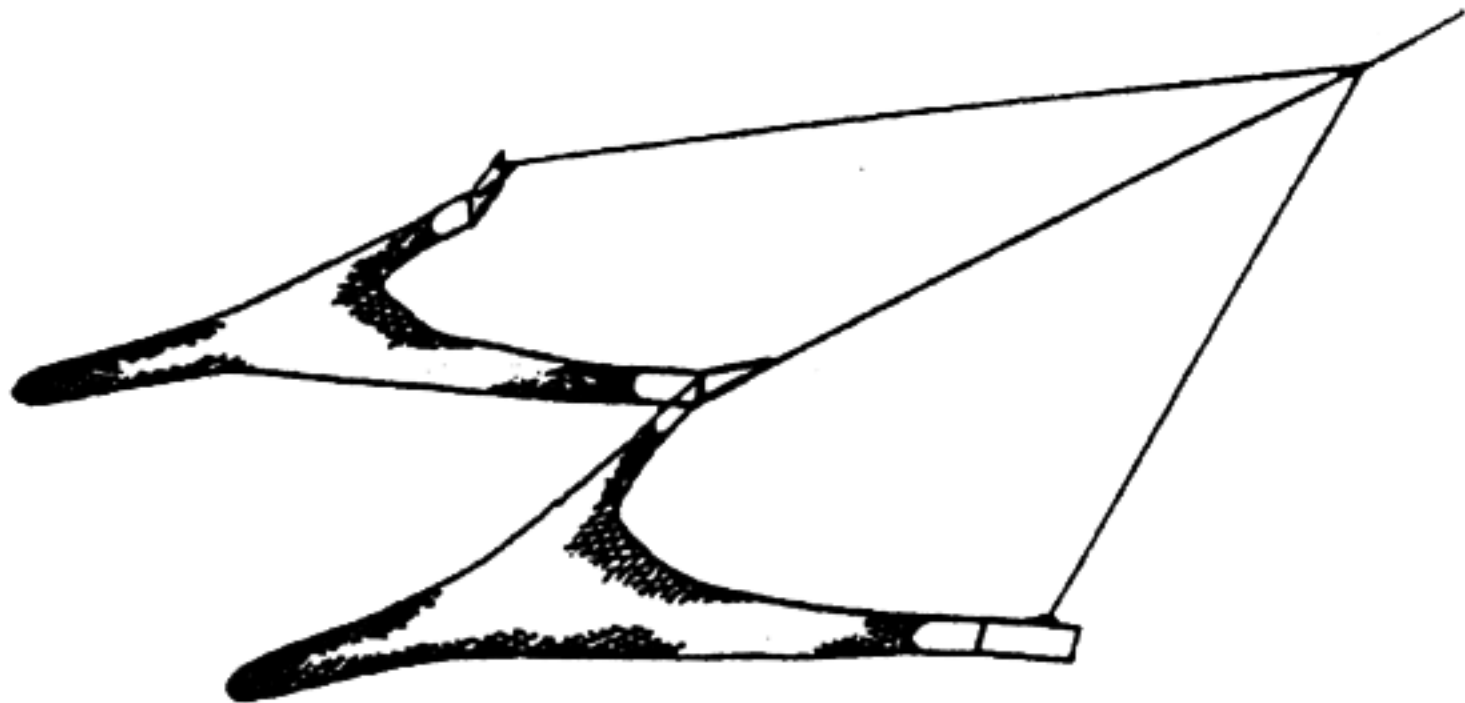




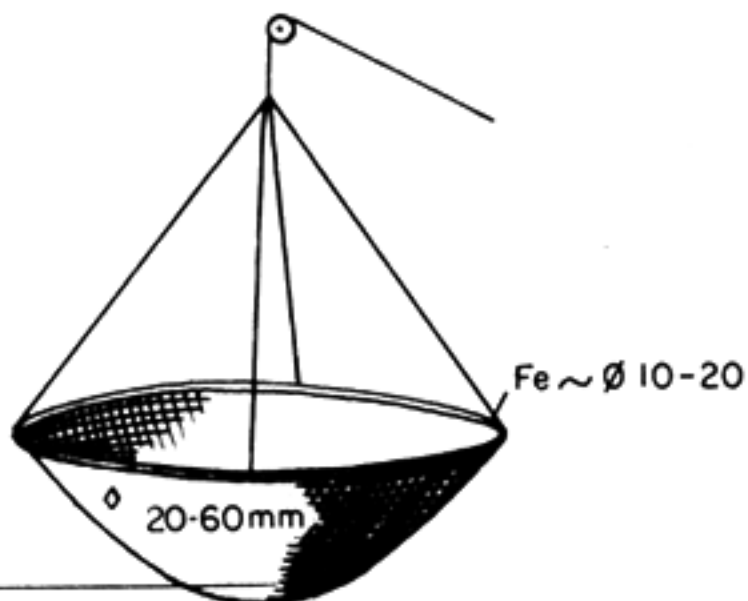
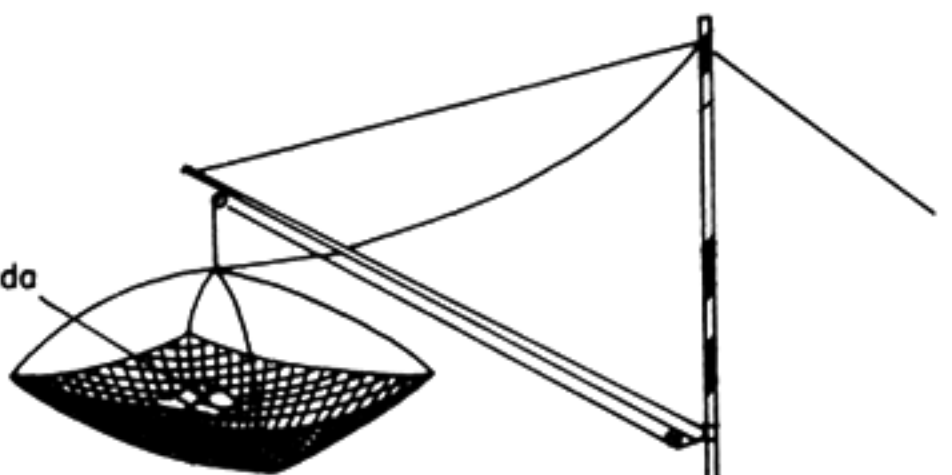




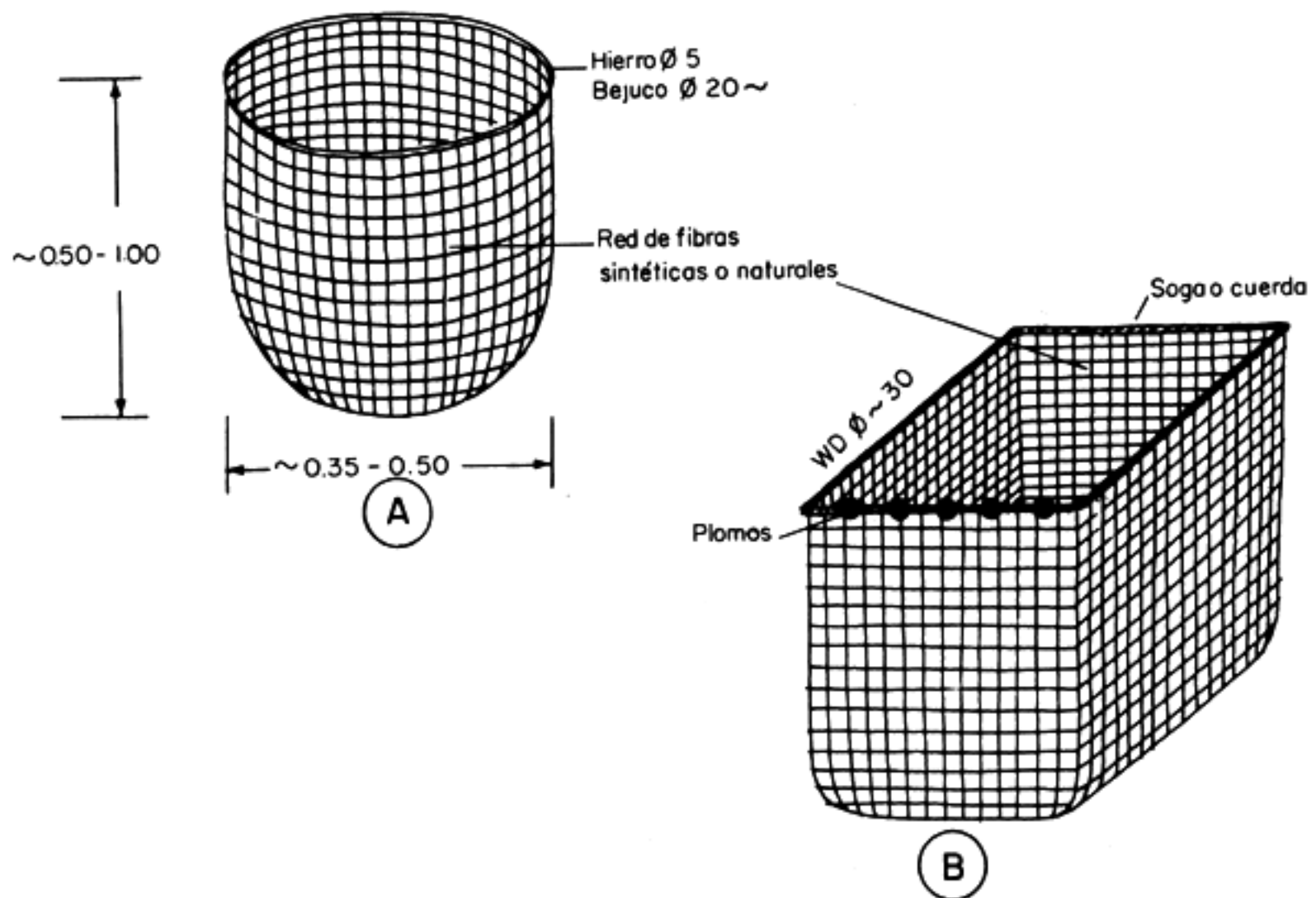
AT4K6R Alamy Images

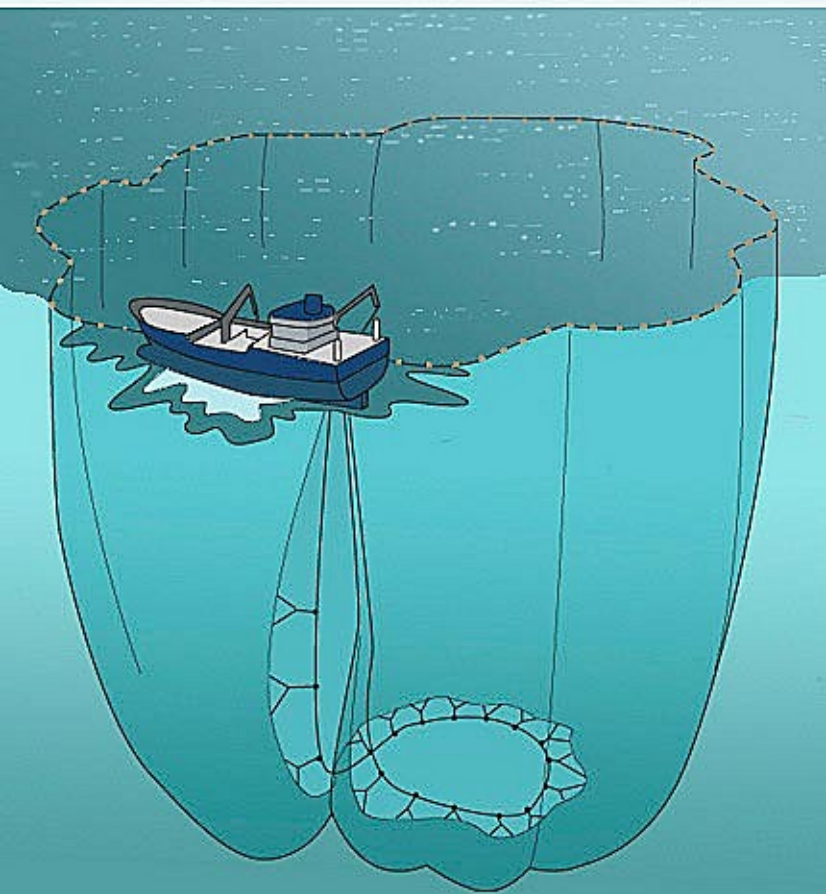


Carnada



Malla de fino alambre galvanizado
o fibras sintéticas (PA R 1000 tex)



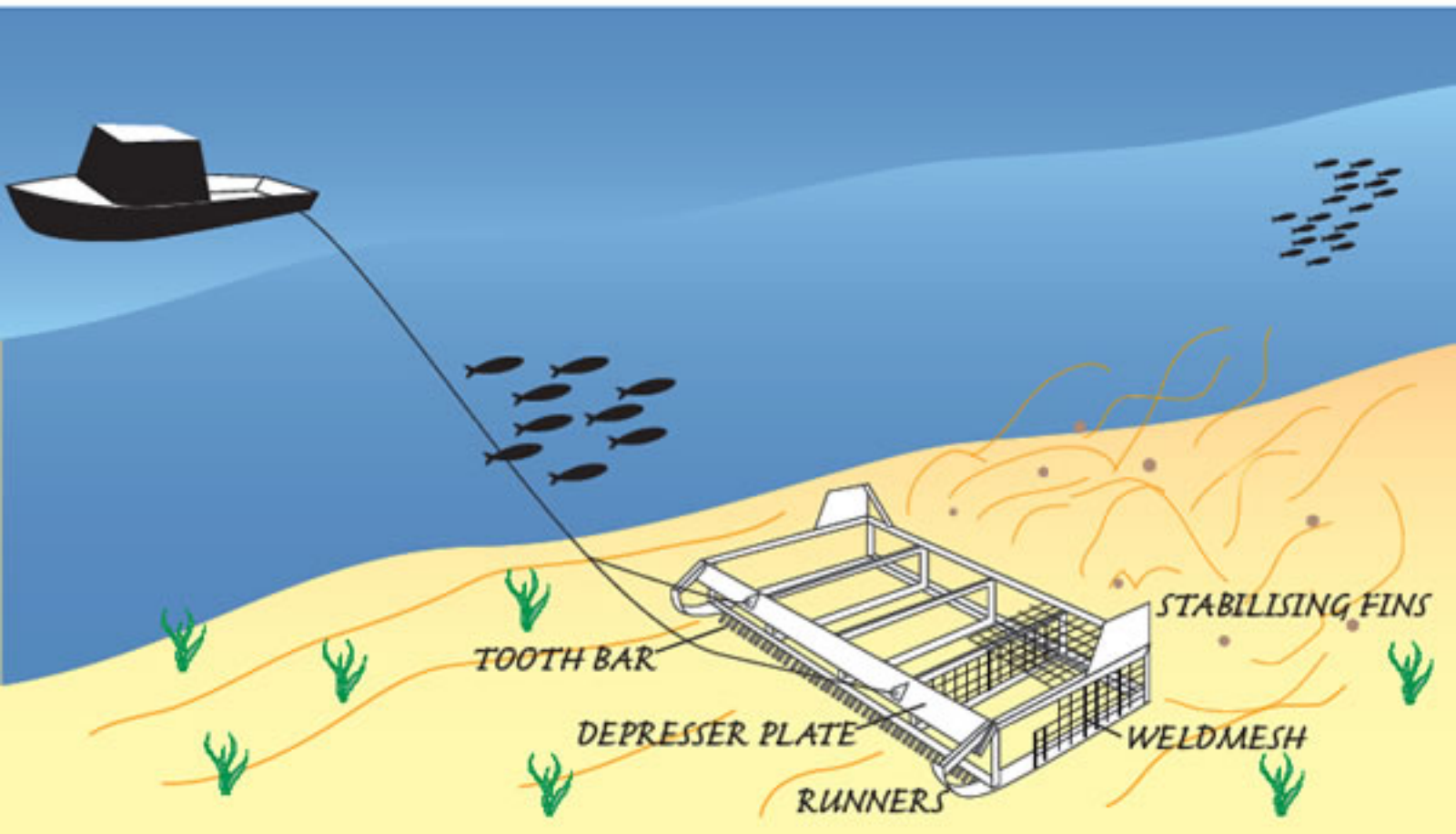


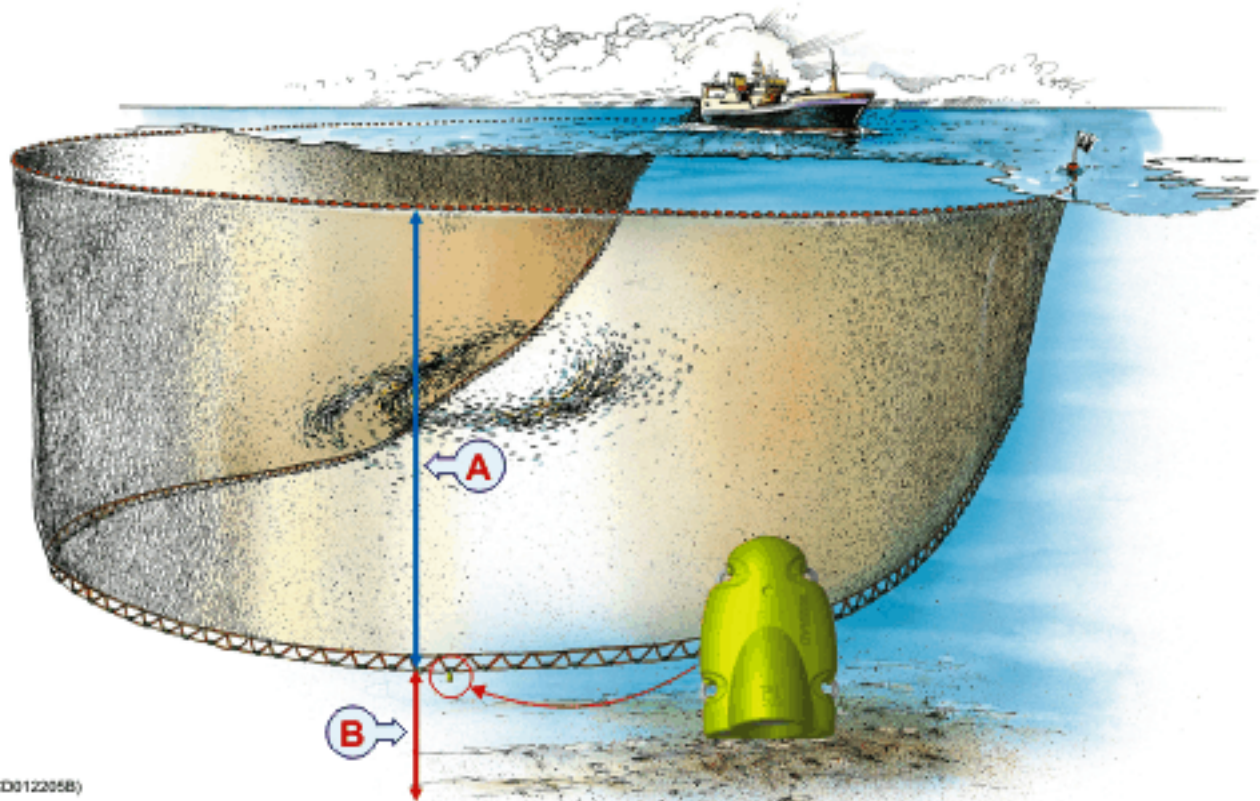
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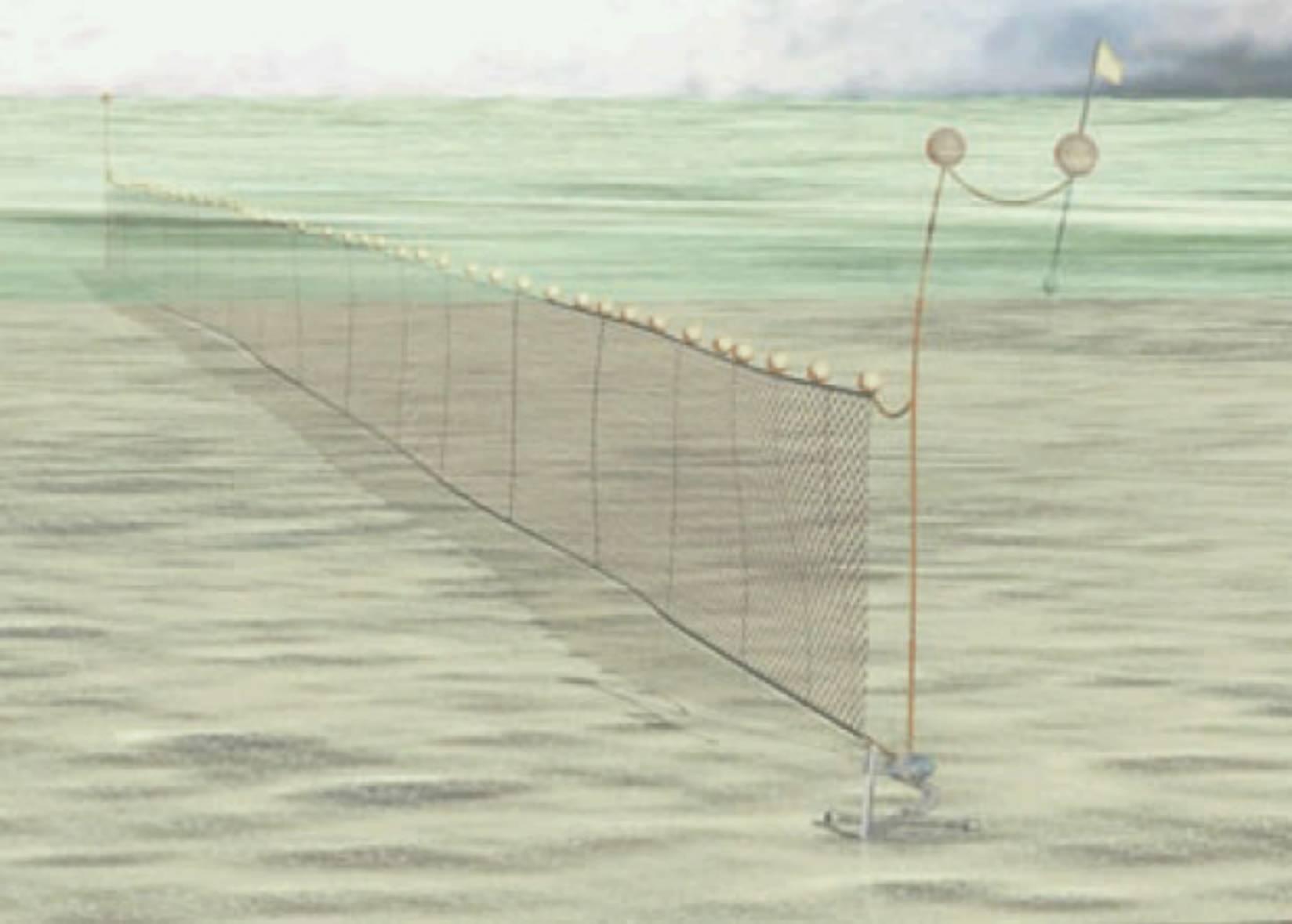




SCALLOP DREDGE

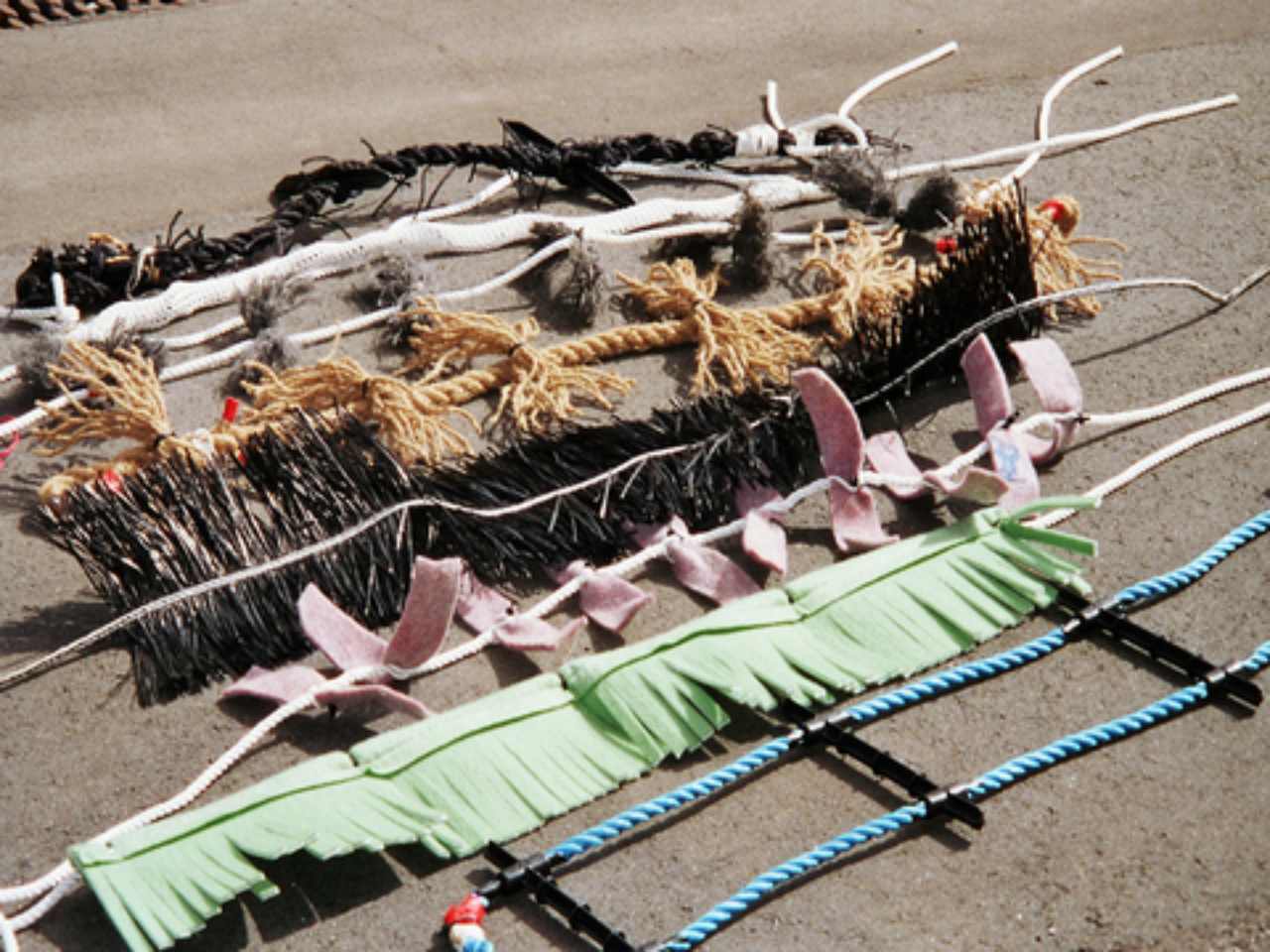




















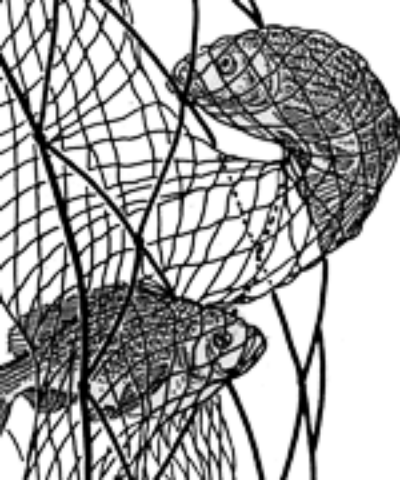
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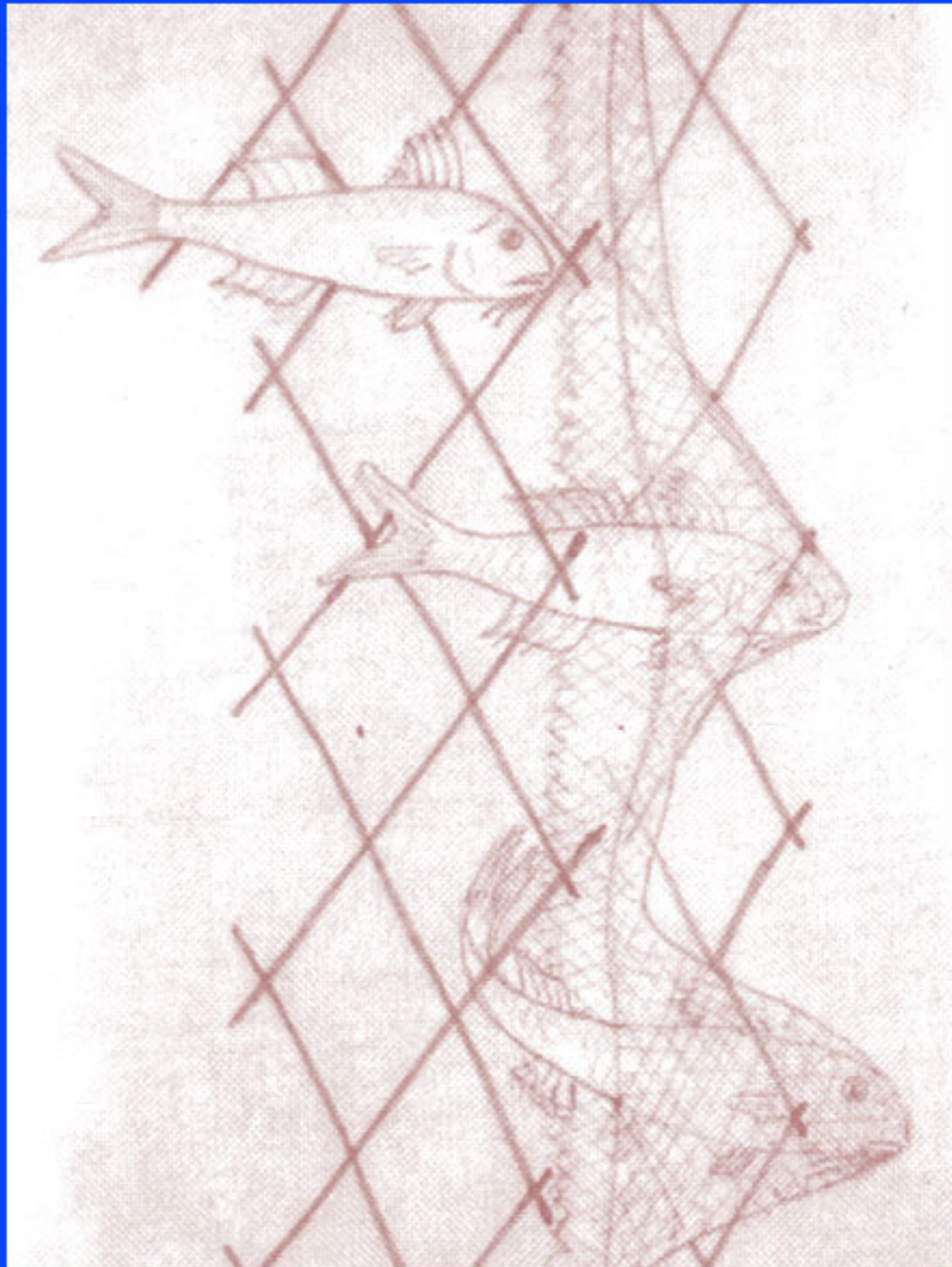


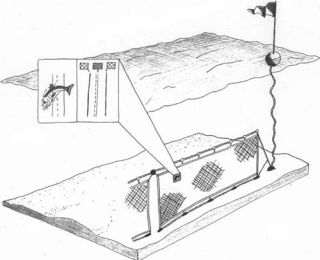
A izquierda



A derecha

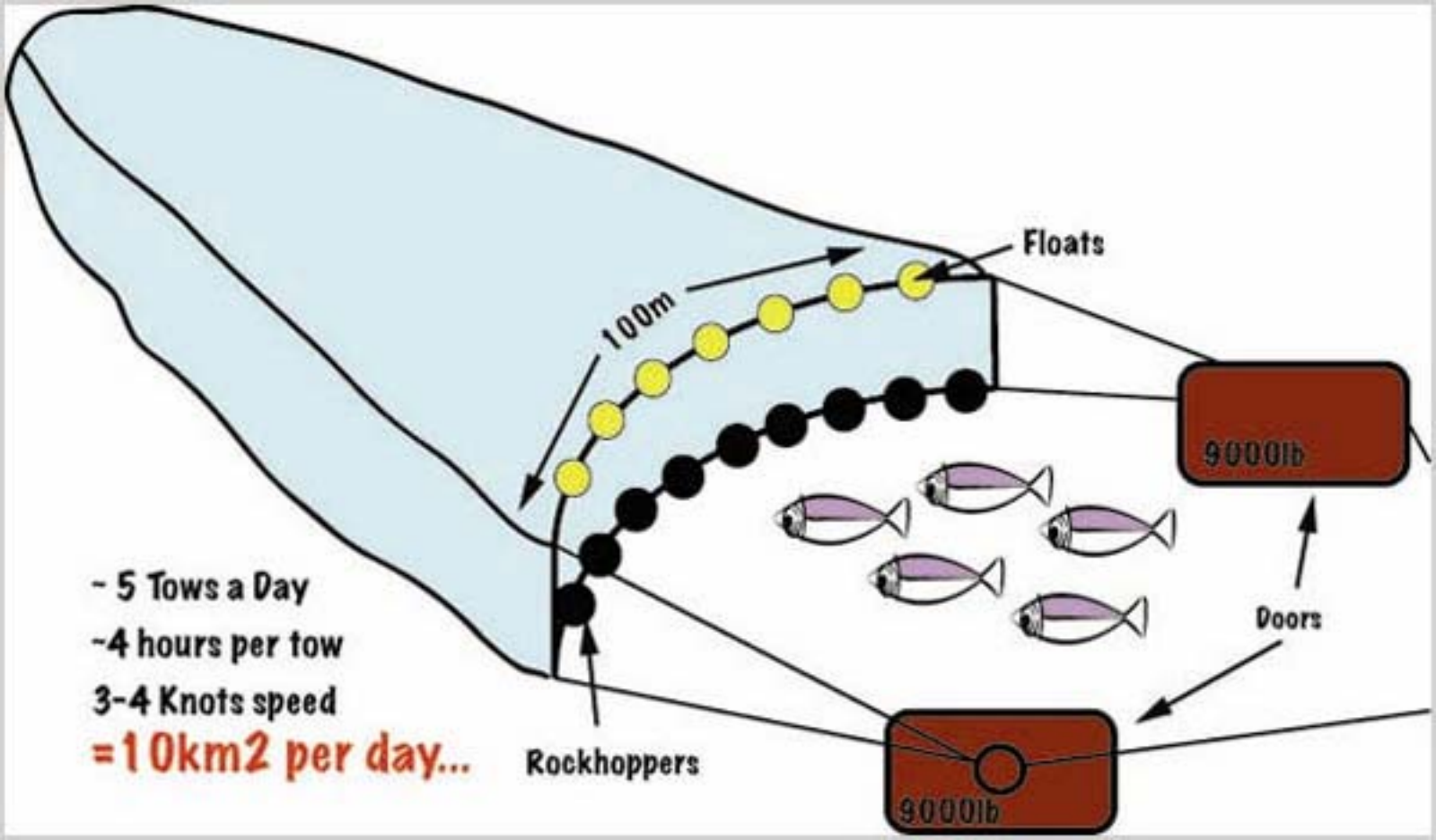






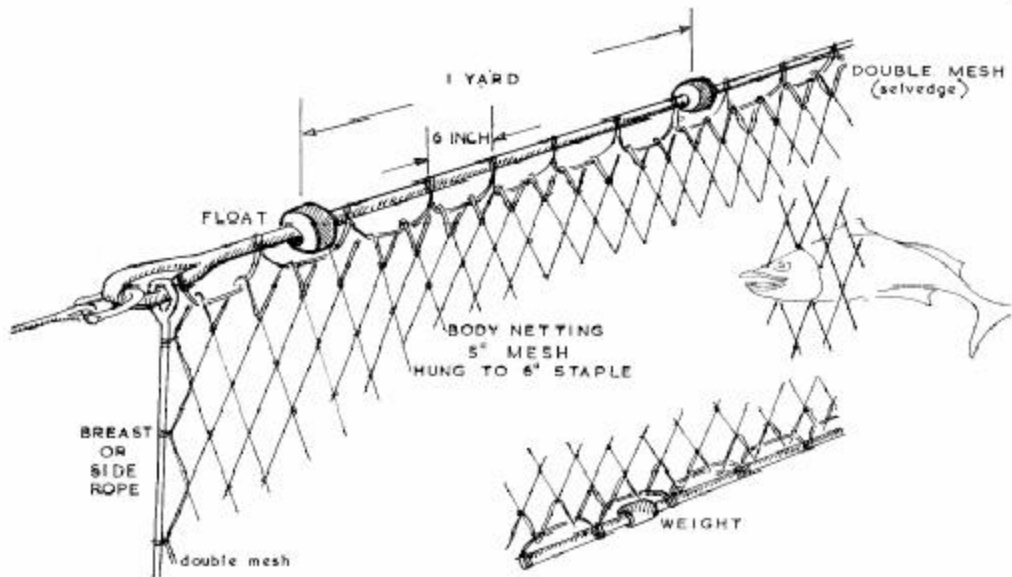


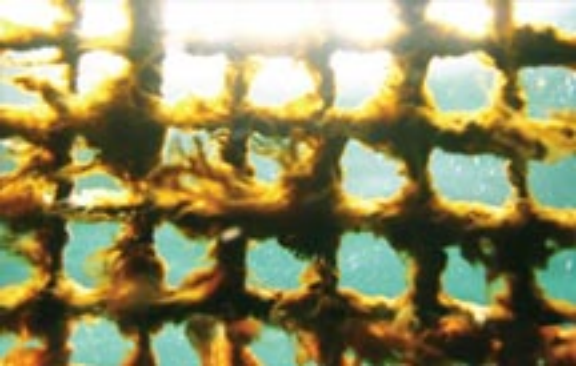


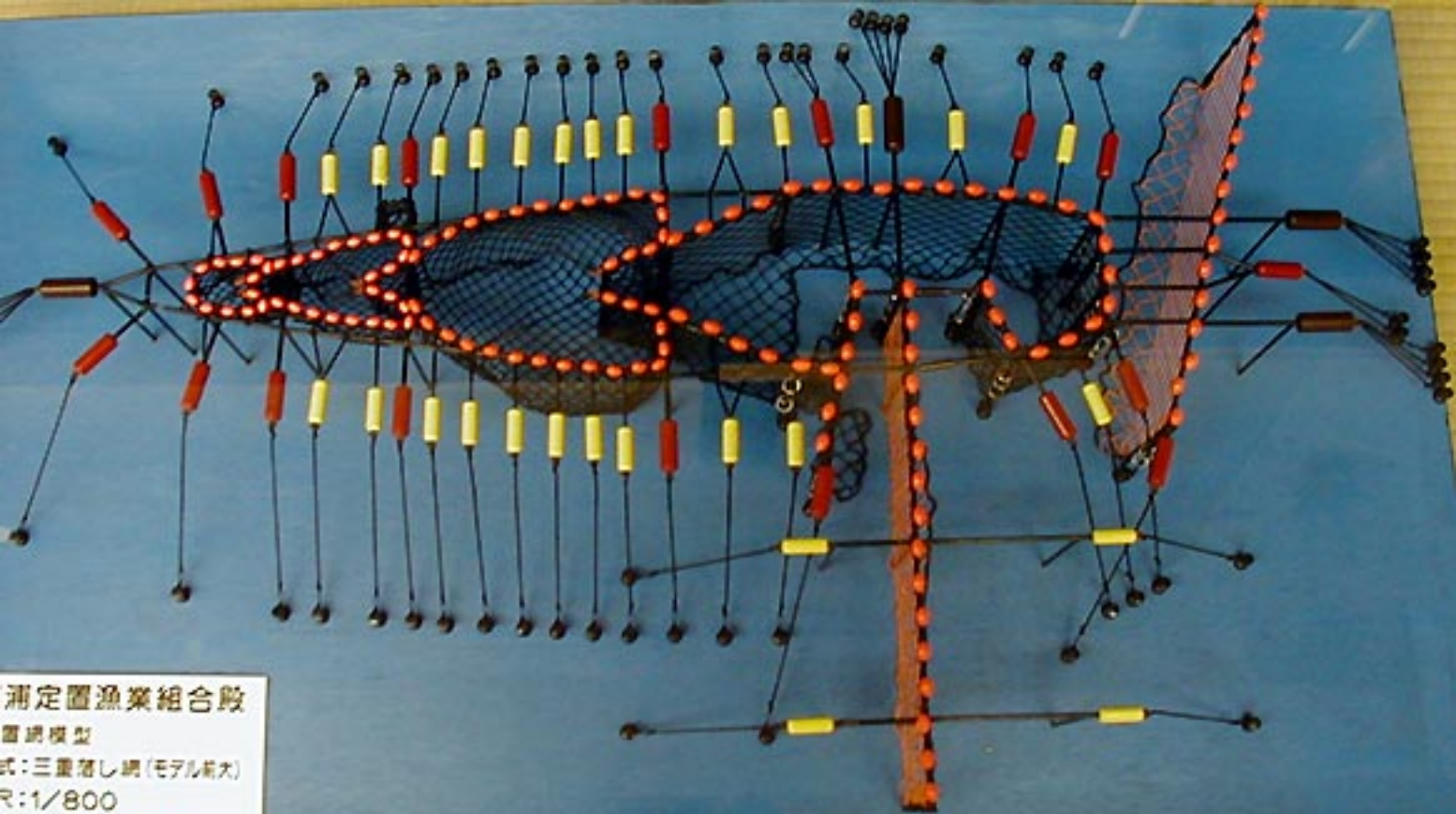












浦定置漁業組合殿

置網模型

式：三重落し網（モデル網大）

尺：1/800

製：日東製網株式会社

〒100-0001 東京都千代田区千代田















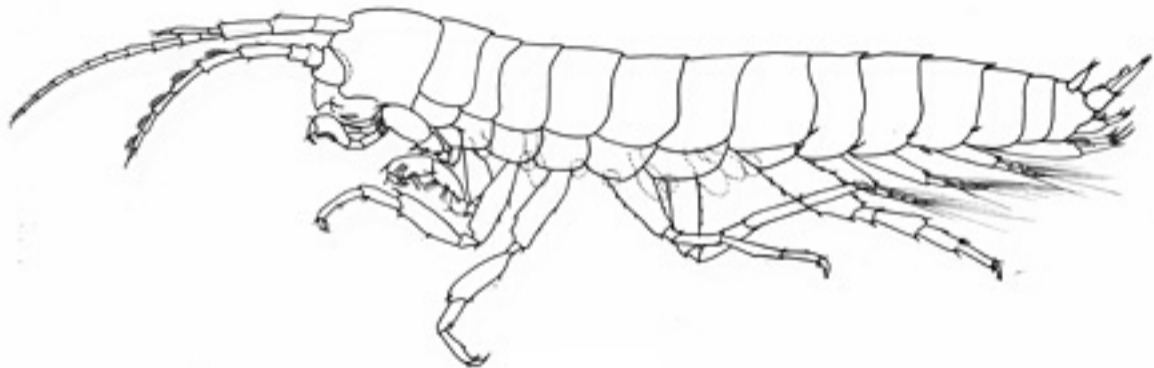




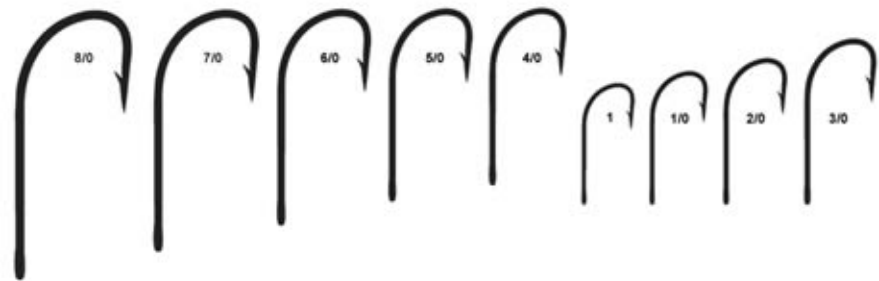




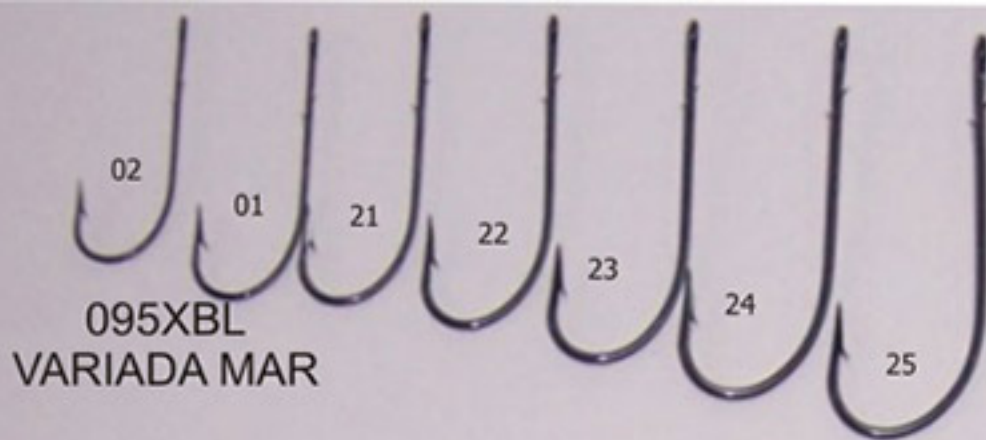








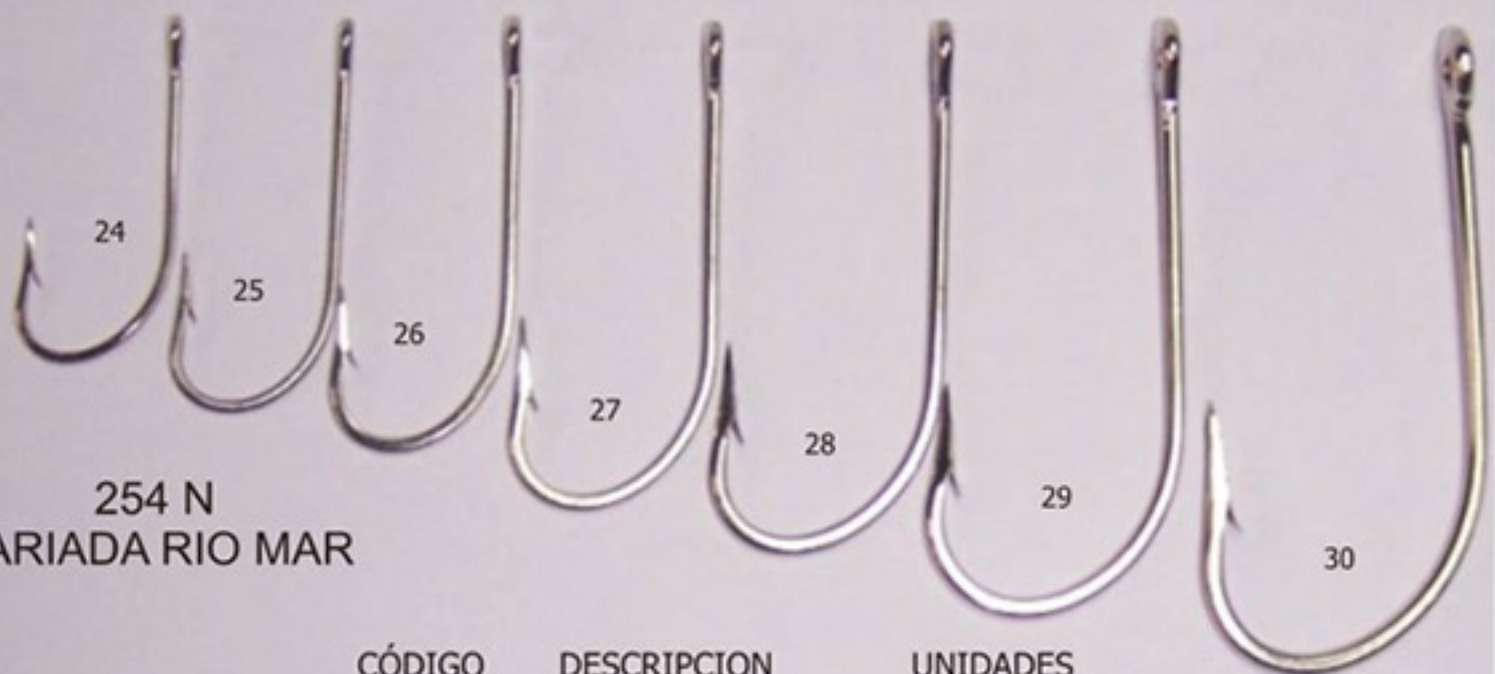
Mustad 



095XBL
VARIADA MAR



254 N
VARIADA RIO MAR



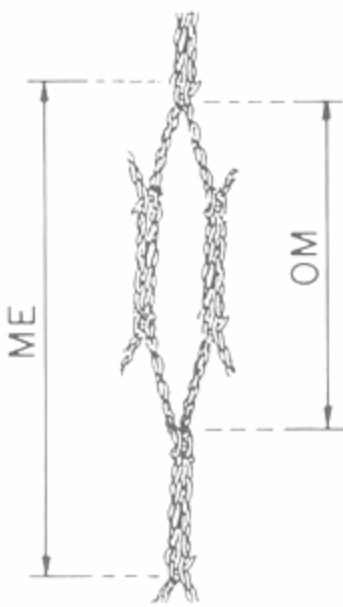
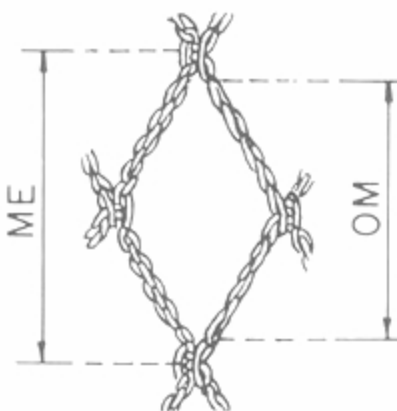
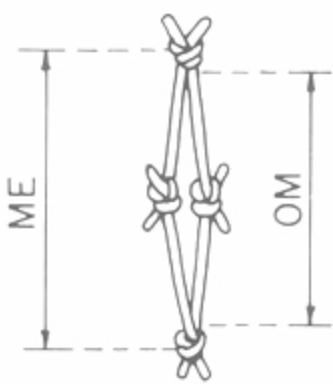
254 N
VARIADA RIO MAR

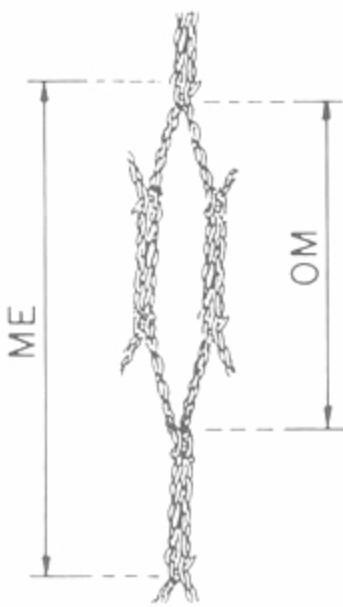
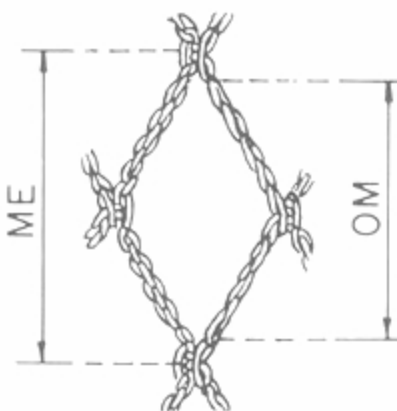
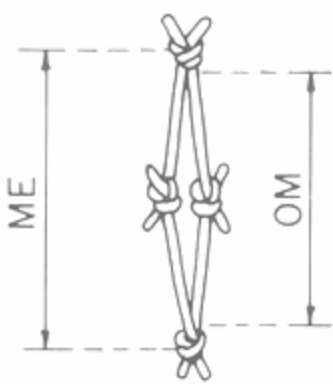
CÓDIGO	DESCRIPCION	UNIDADES X BOLSA
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3309-01	ANZUELO 095XBL 1	10
3309-21	ANZUELO 095XBL 1/0	10
3309-22	ANZUELO 095XBL 2/0	8
3309-23	ANZUELO 095XBL 3/0	7
3309-24	ANZUELO 095XBL 4/0	7
3309-25	ANZUELO 095XBL 5/0	6
3316-02	ANZUELO 254N 2	10
3316-01	ANZUELO 254N 1	10
3316-22	ANZUELO 254N 2/0	8
3316-23	ANZUELO 254N 3/0	7
3316-24	ANZUELO 254N 4/0	6
3316-25	ANZUELO 254N 5/0	6
3316-26	ANZUELO 254N 6/0	5
3316-27	ANZUELO 254N 7/0	9
3316-28	ANZUELO 254N 8/0	7
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3316-31	ANZUELO 254N 11/0	3





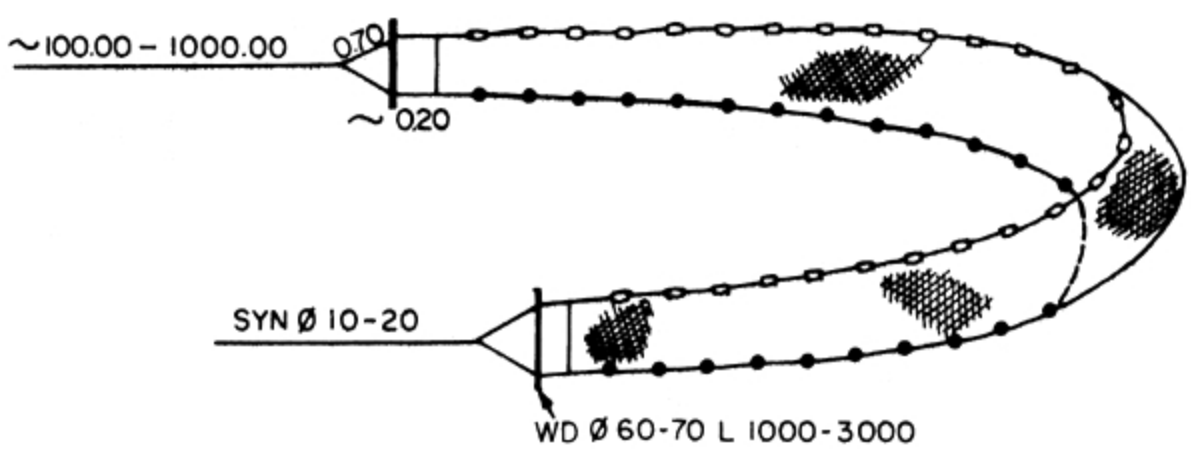


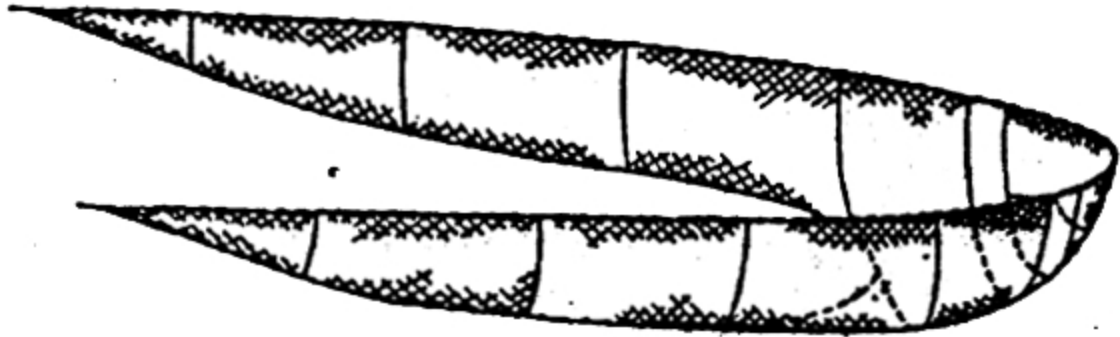




Punta de Hawaiana a detalle



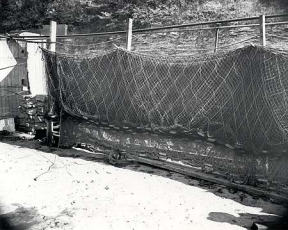




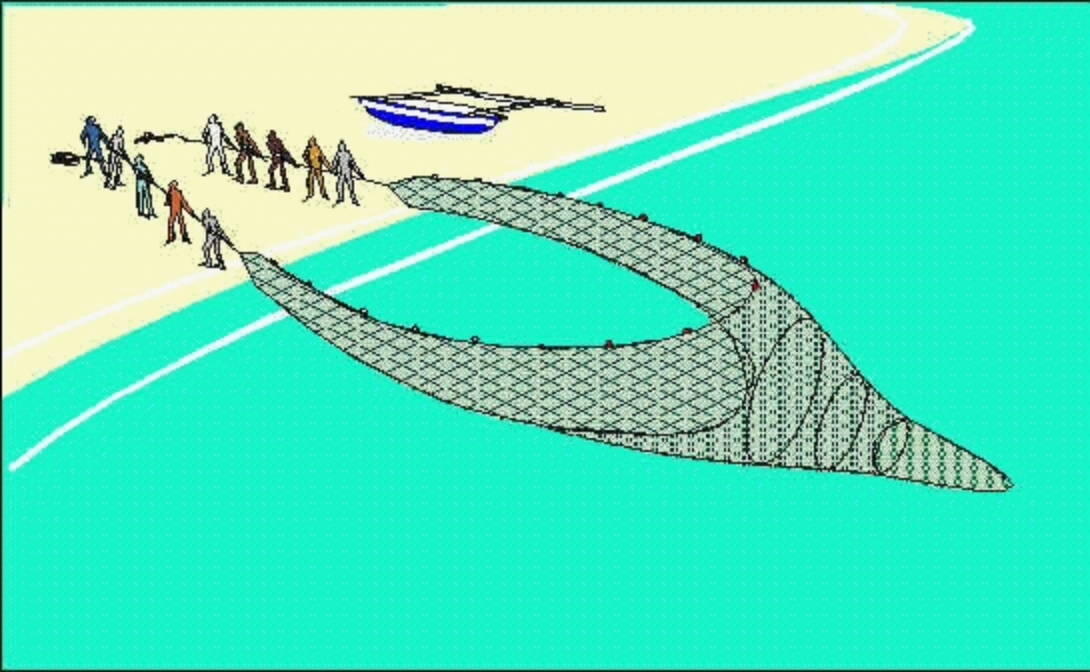




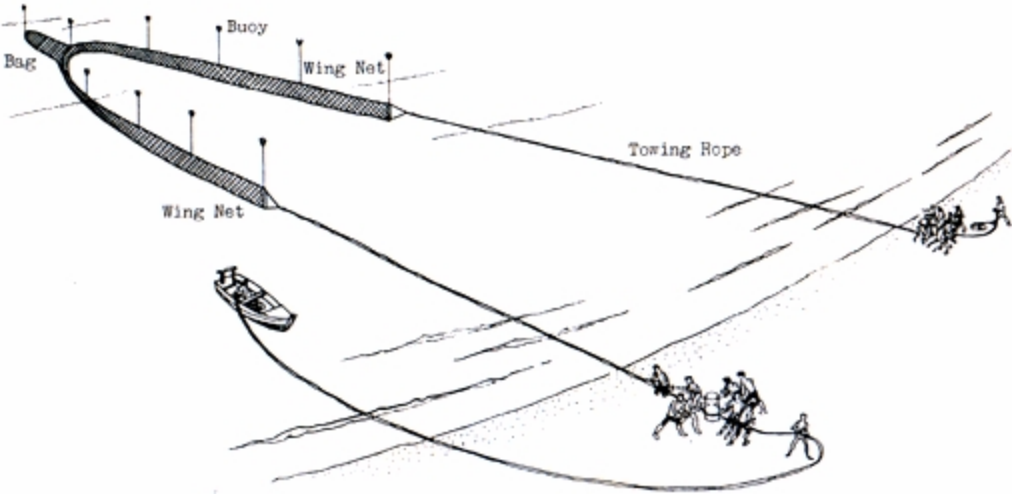










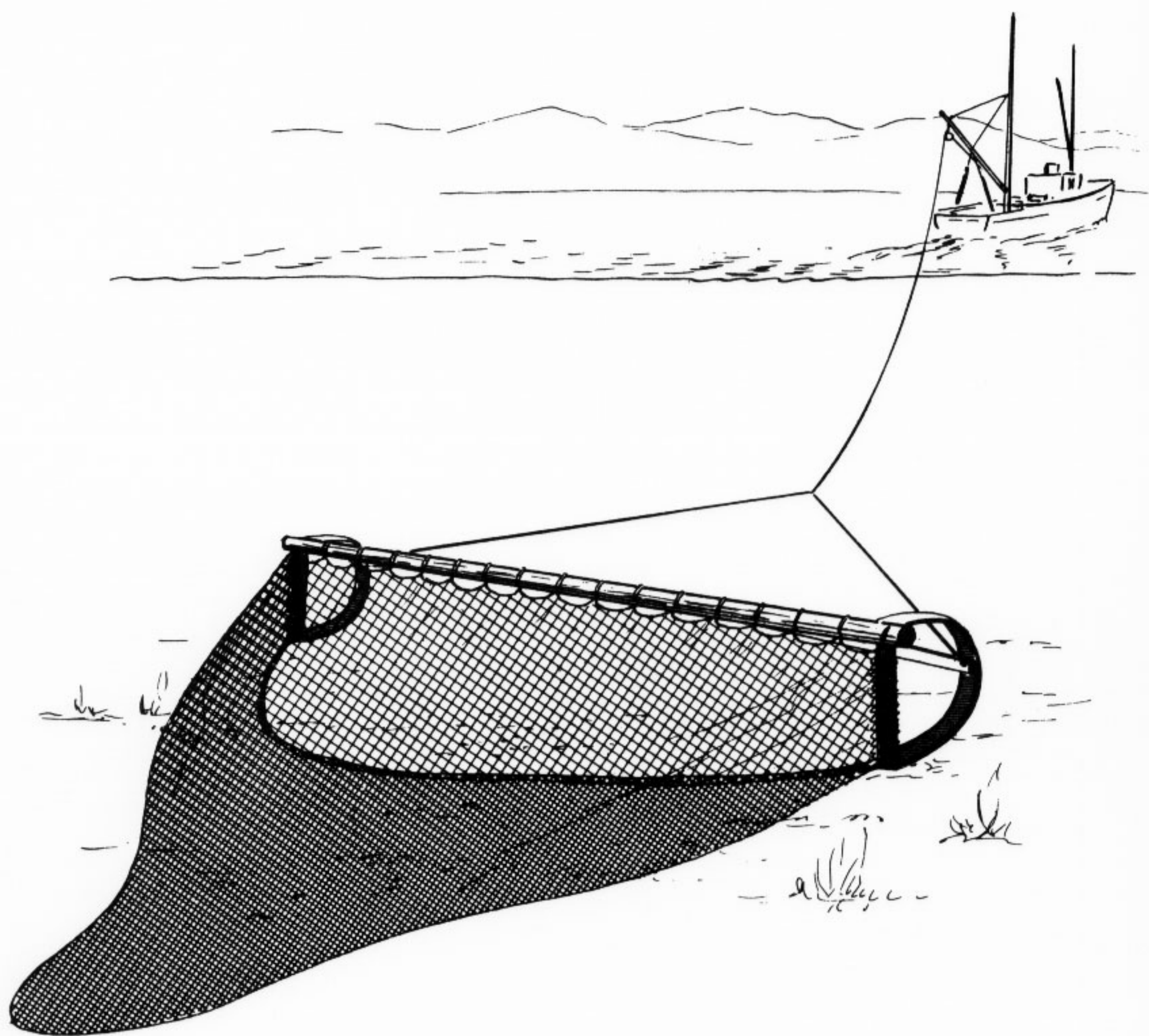


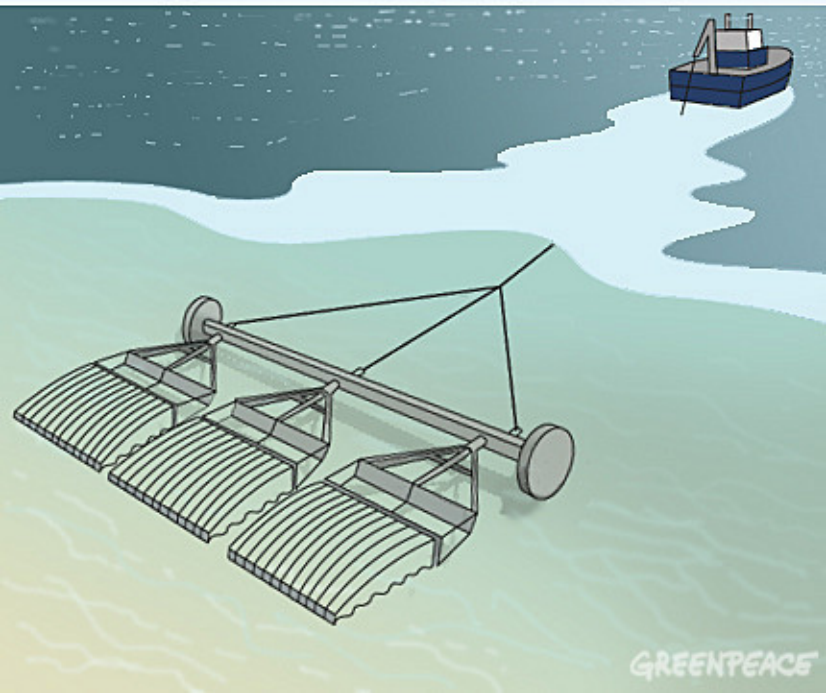




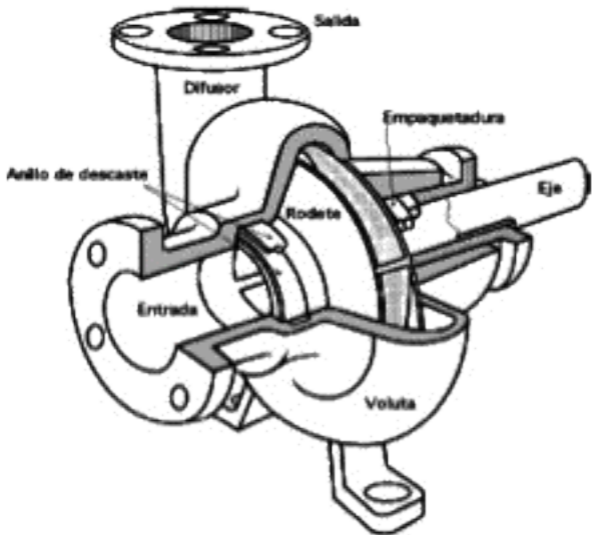
2035/11/06

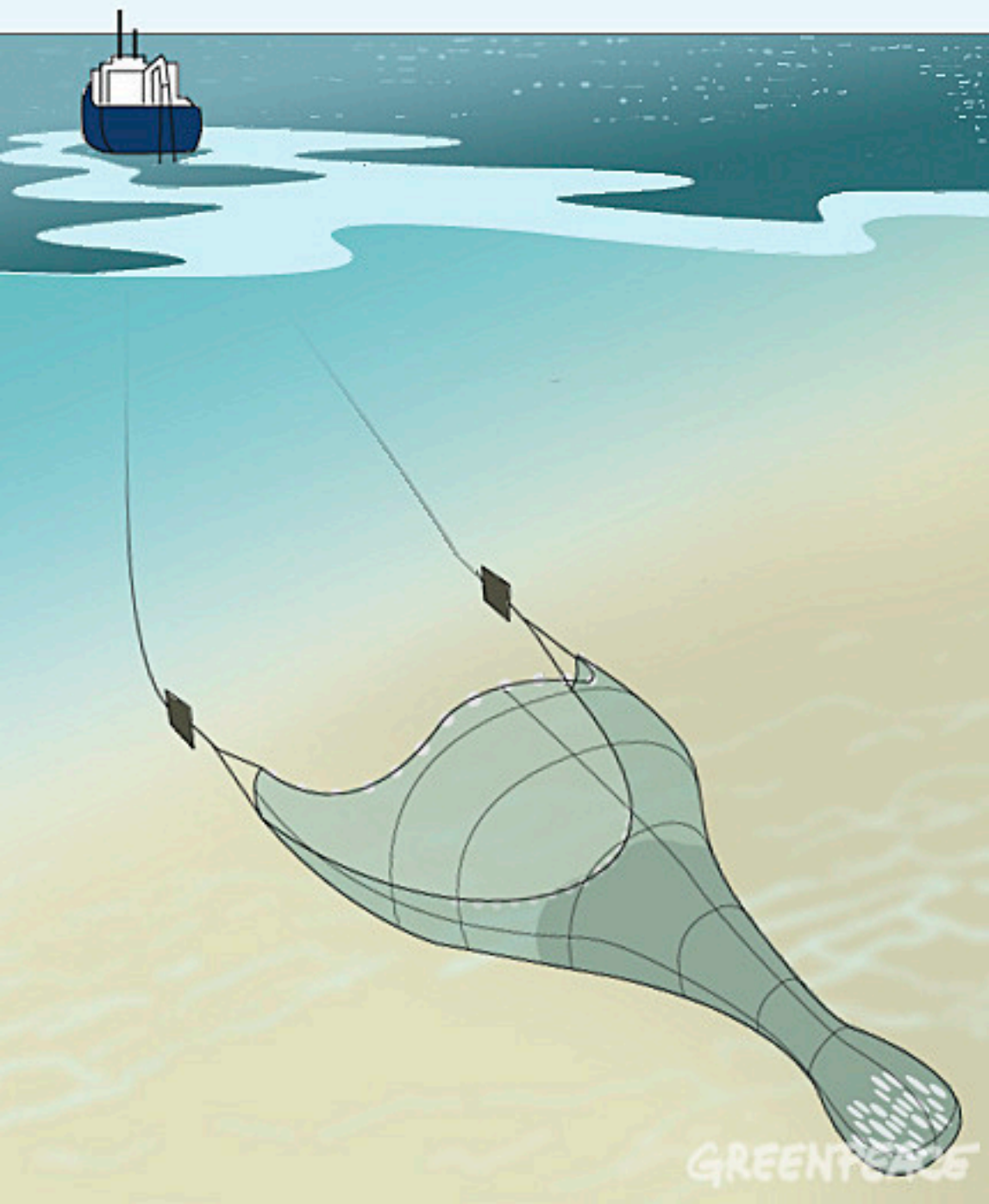






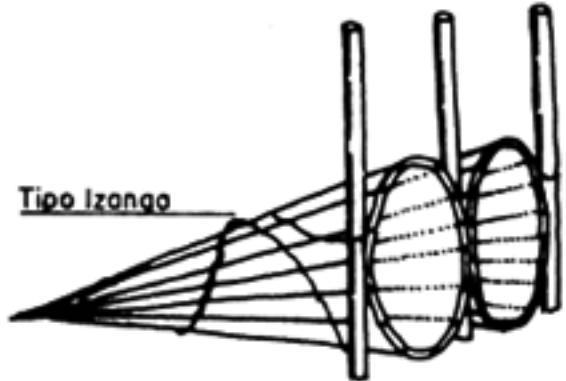
GREENPEACE



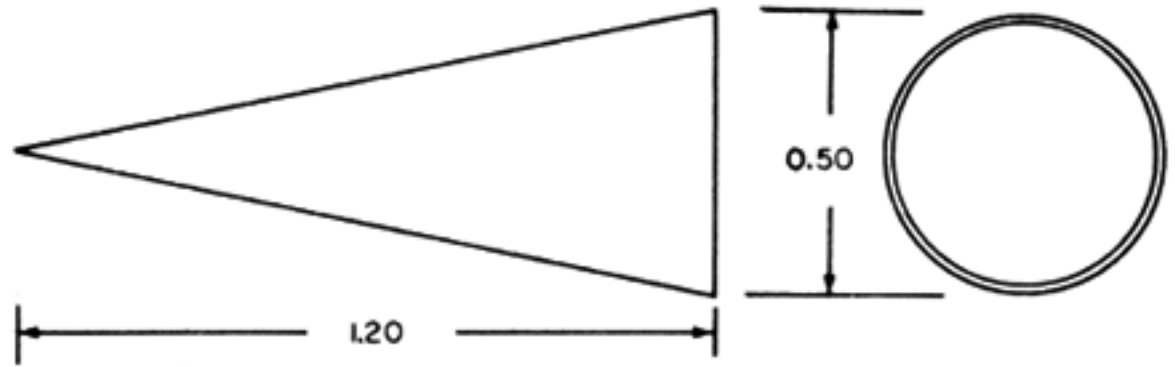


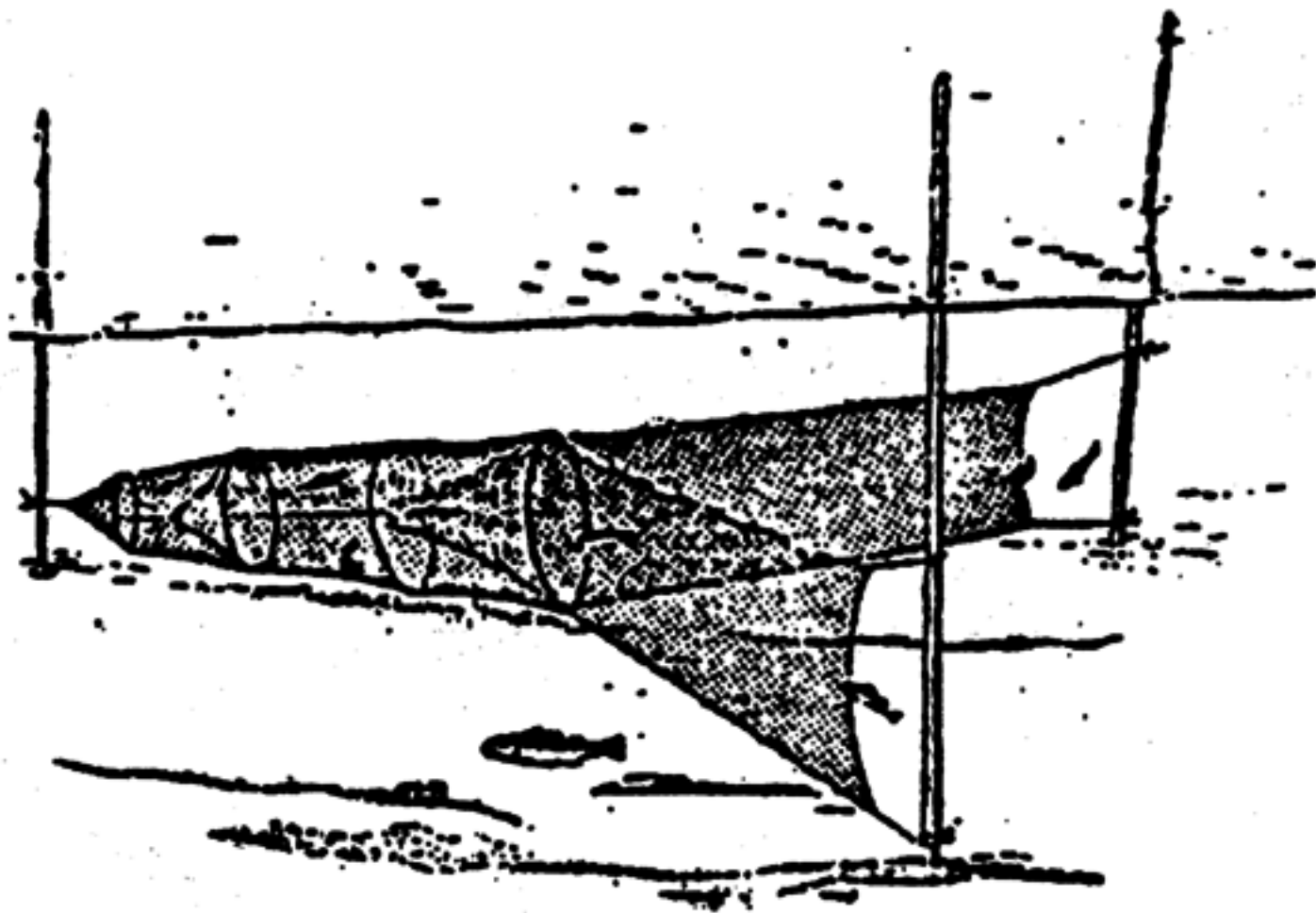
GREENY 016

Tipo Izango



Tipo Chauco









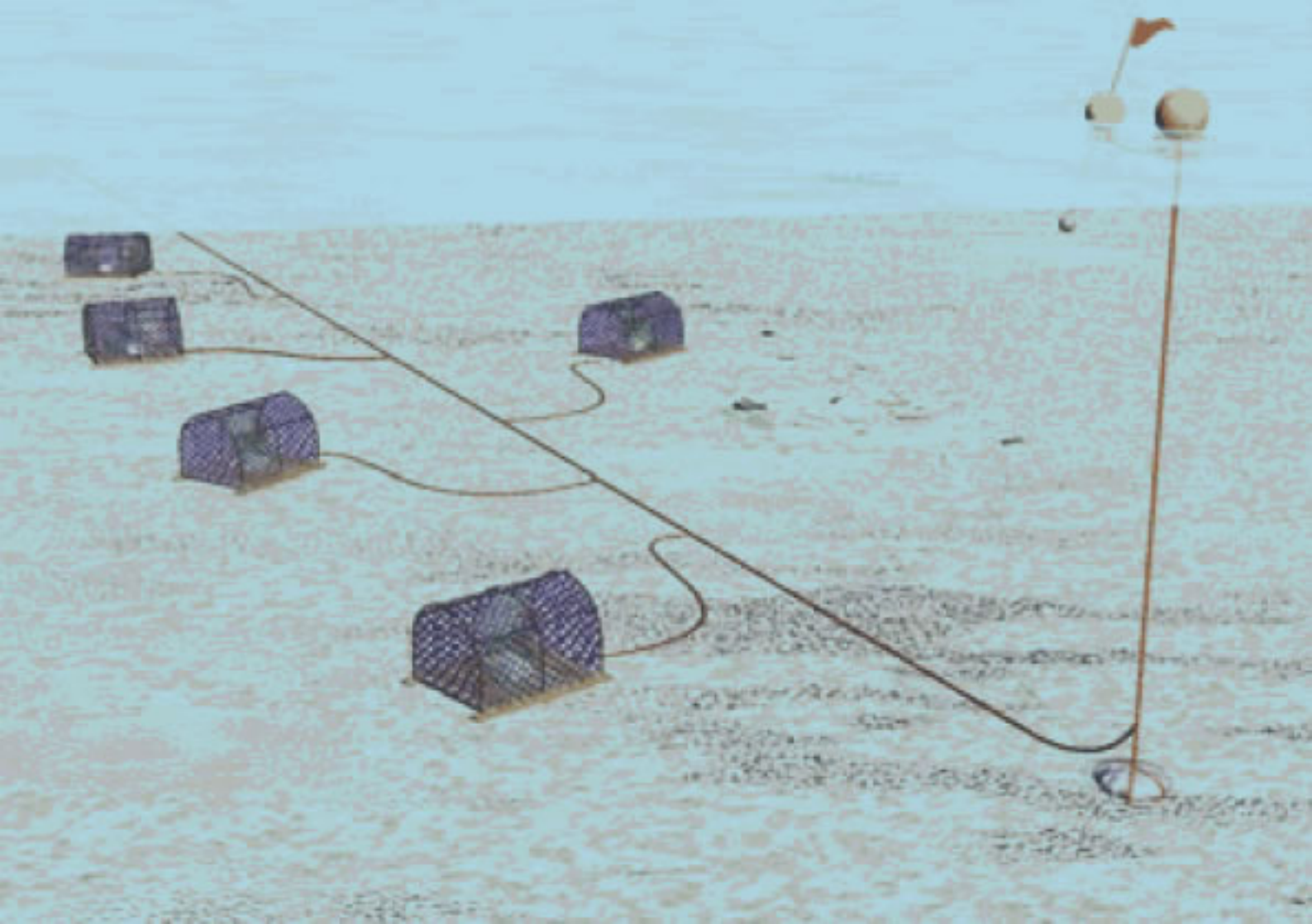


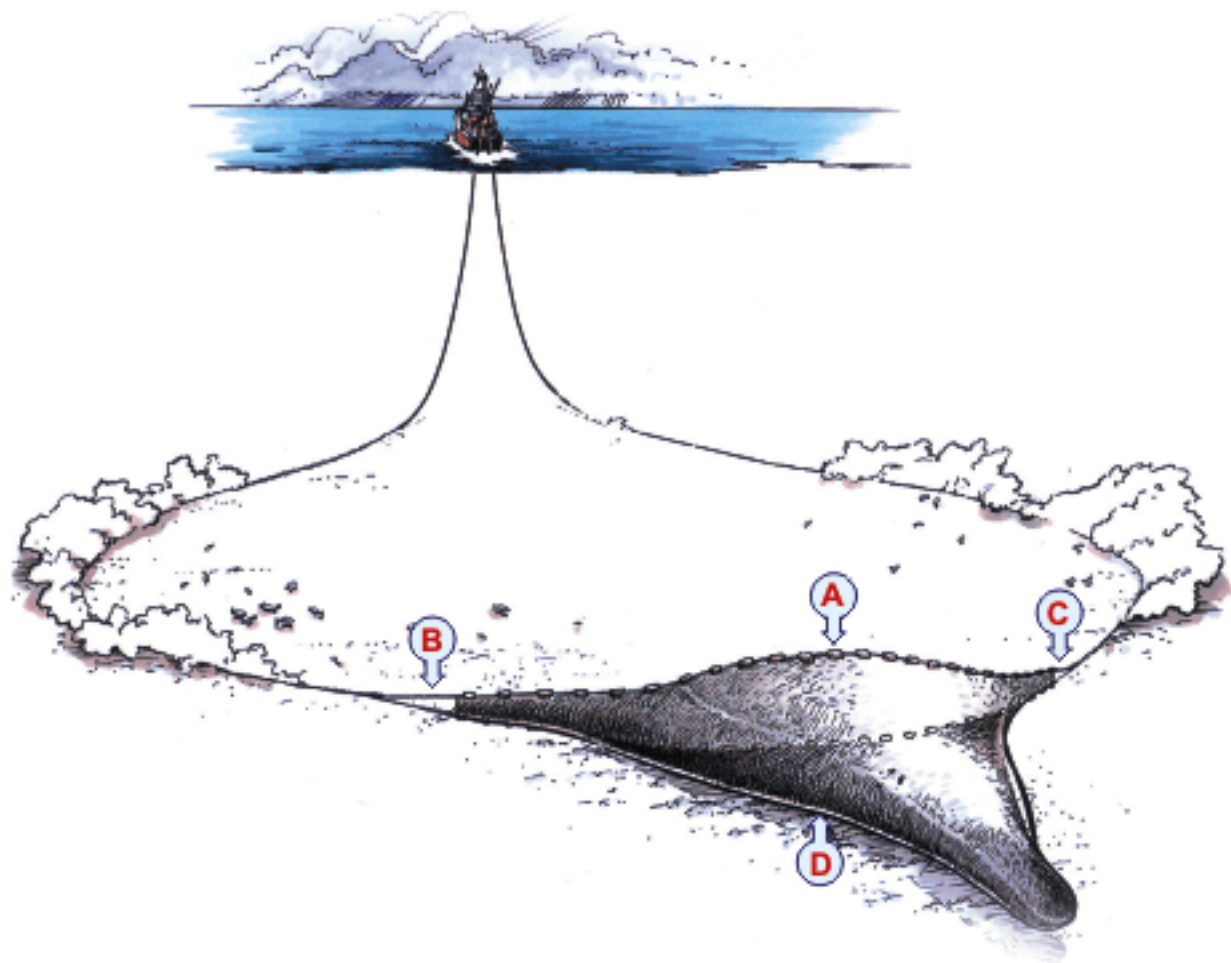




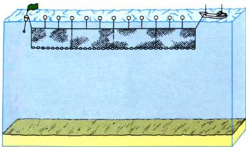


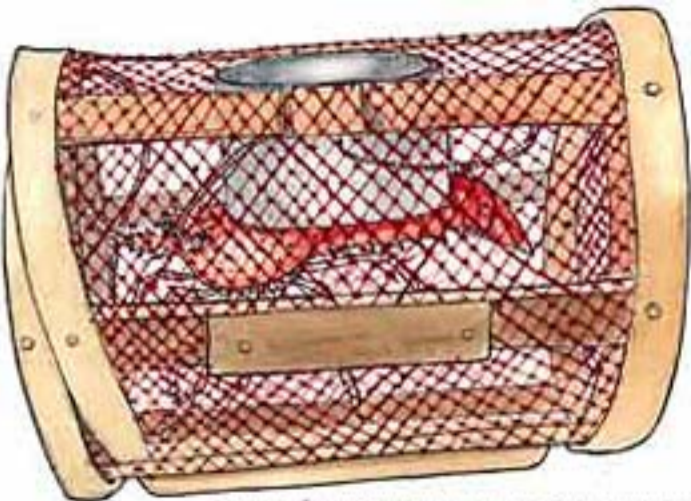






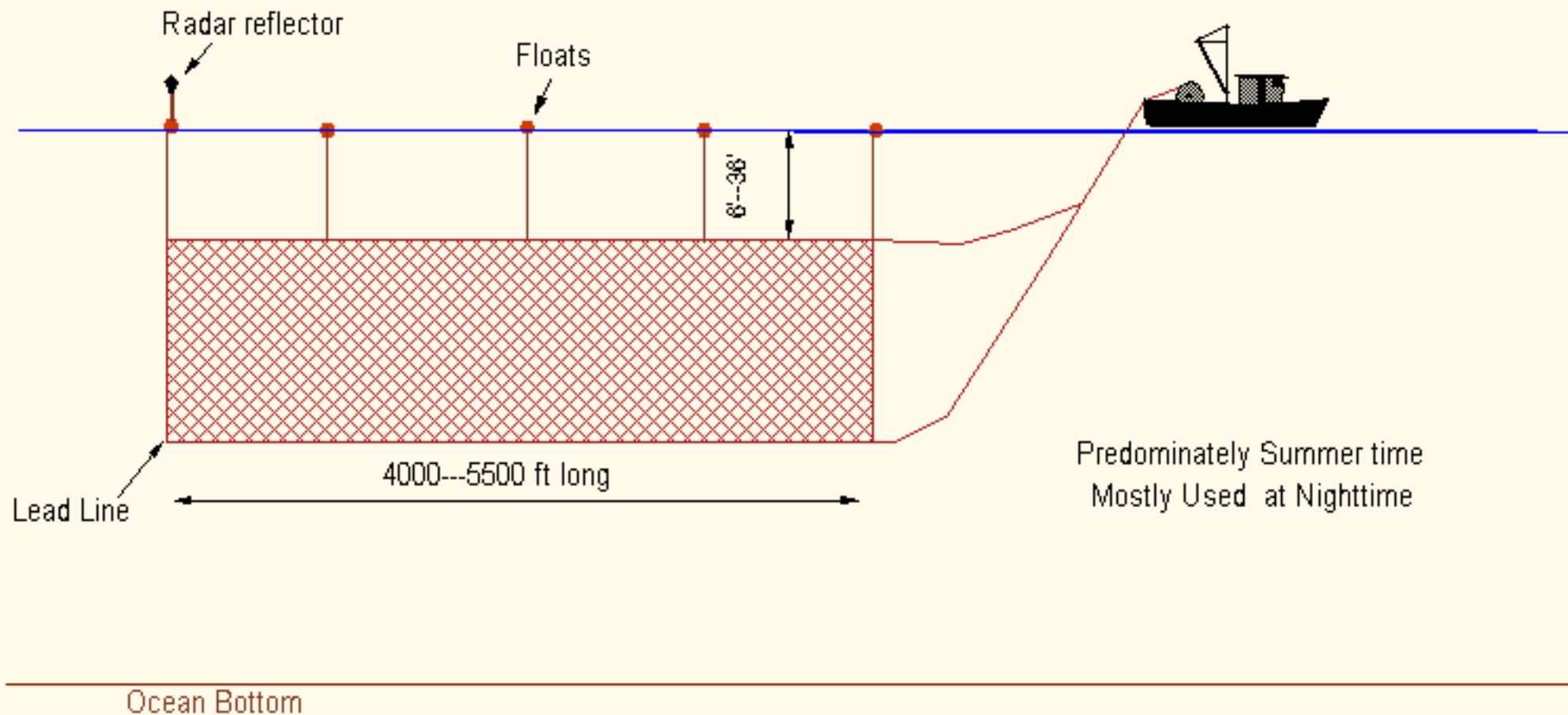




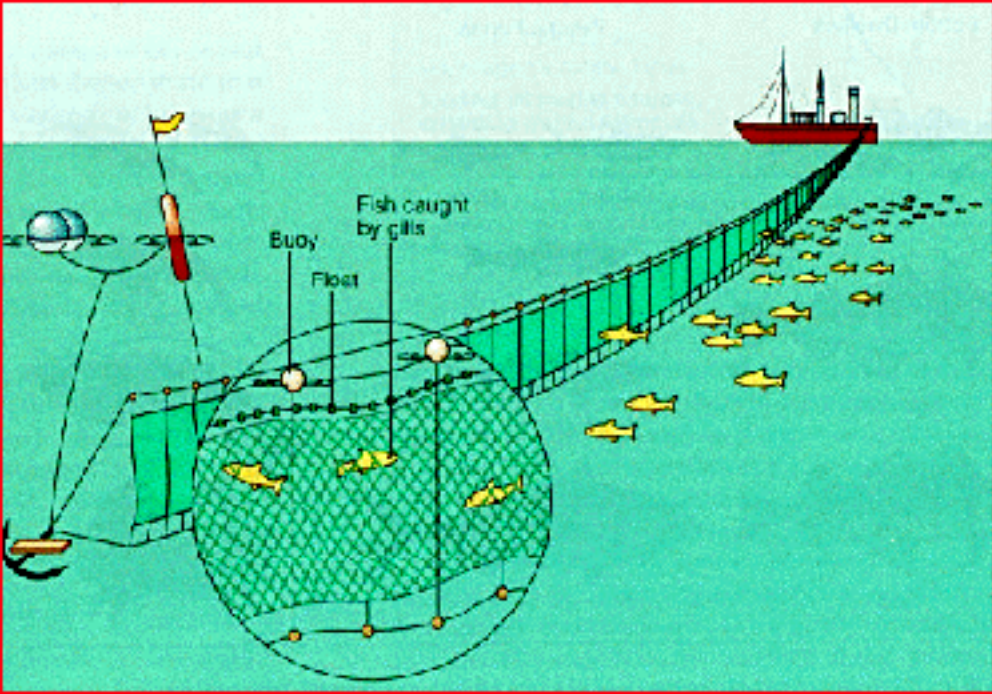


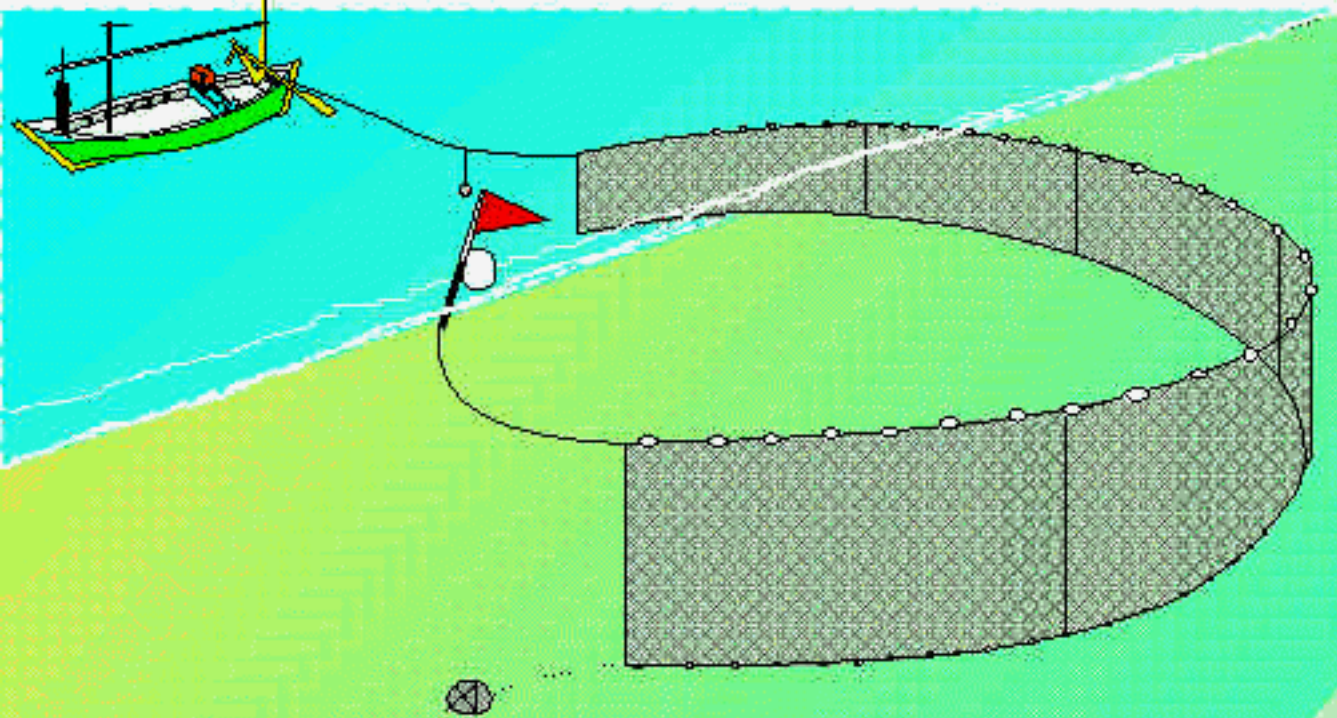
© 2005 Ángel Domínguez para AZTI-Tecnalia





Drift Gillnet

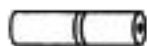




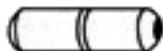








FL125



FL200



FL245



FL250



HD1



FL130



SB1



SB2



SB3



SB4-5



SB6-7



SB8-10-11

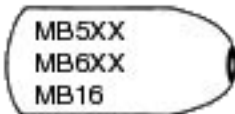


OS6



OS1SC

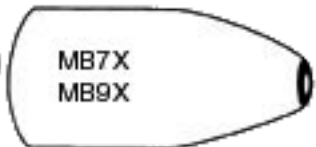
OS2 -OS4SC



MB5XX

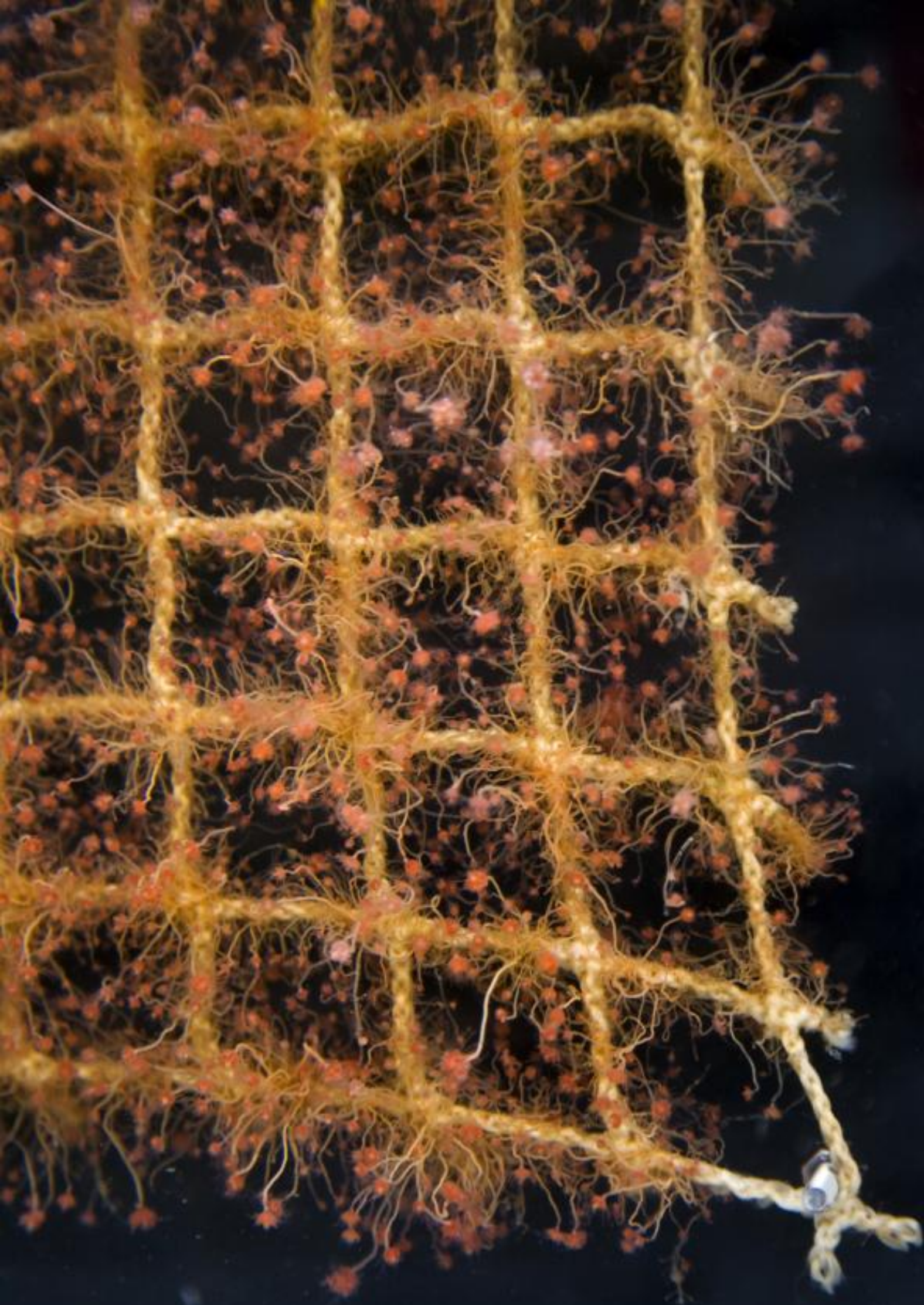
MB6XX

MB16



MB7X

MB9X



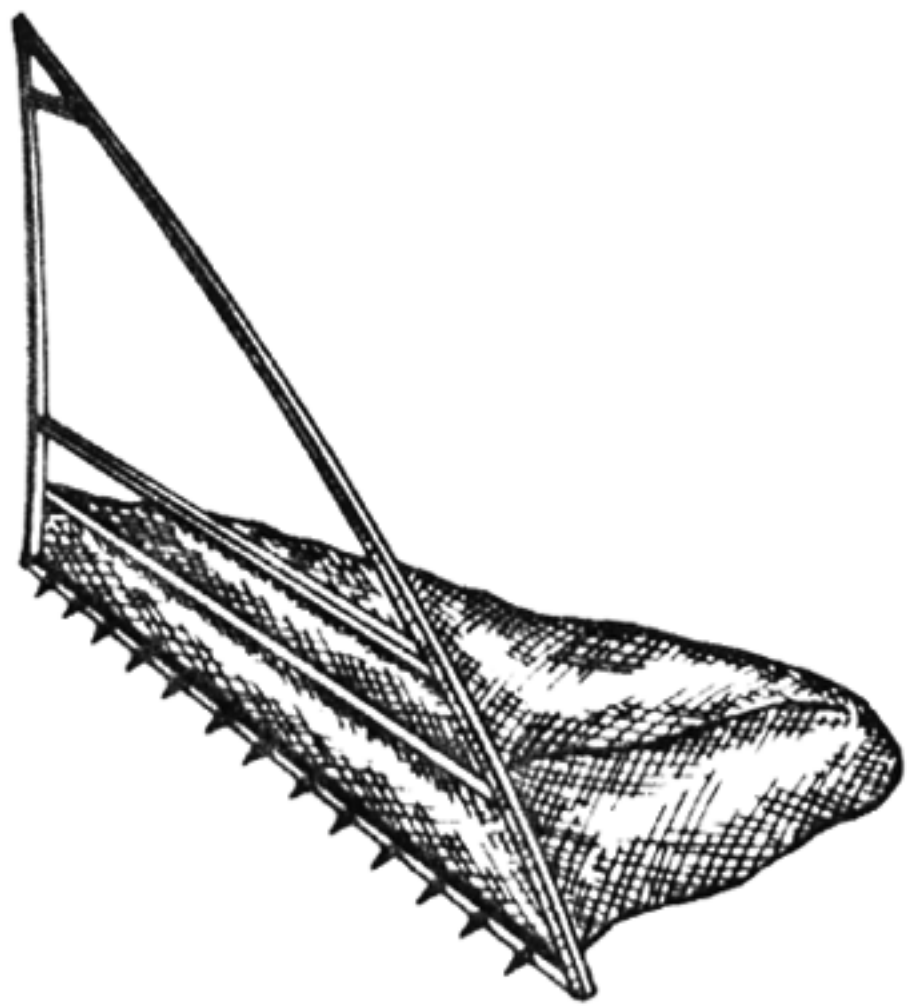


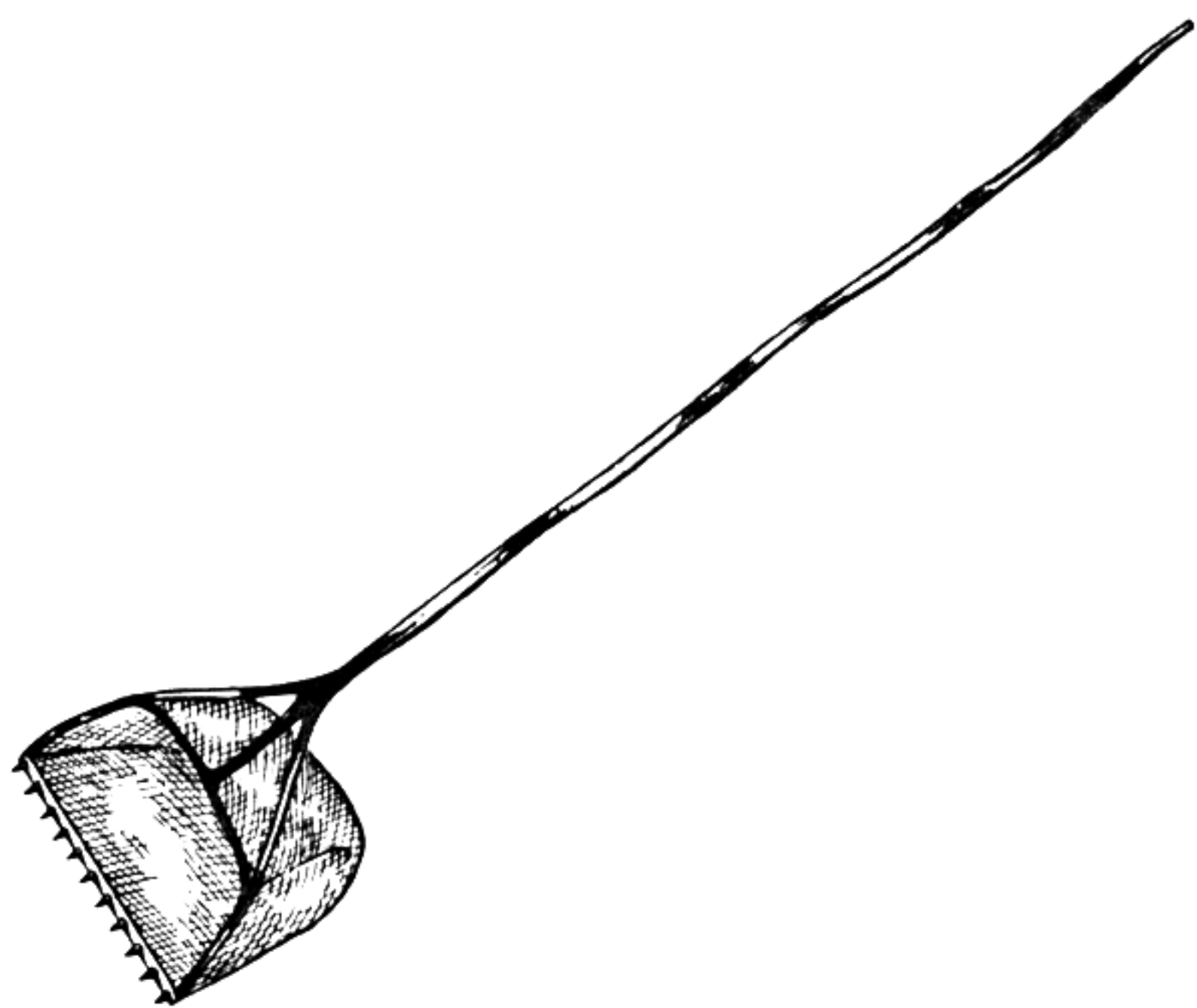
3 16 02











**1 MEDIUM SHUTTLE
WIND TWINE ON SHUTTLE
UNTIL FULL
HOLDS 5 TO 10 YARDS**

**WRAP TWICE AROUND
GAGE STICK, TIE TIGHT,
TIE AGAIN, THEN SLIP
LOOP OFF AND HANG
ON NAIL**

**NOTICE POSITION
OF FIRST KNOT**

**GAGE
STICK**

2

PULL DOWN

3

**PULL
HARD**

4

**PINCH & HOLD TIGHT
WHILE KNOT IS
BEING TIED**

5

**HIDDEN VIEW
OF NO. 4**

6

**LEFT THUMB & FORE-
FINGER MUST CONTINUE
PINCHING WHILE KNOT
IS TIGHTENING**

**RIGHT HAND...
PULL TWINE
OUTWARD
THEN
DOWN**

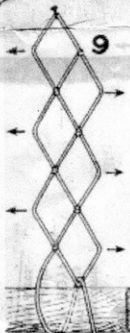
7

8

RIGHT WRONG

IMPORTANT!

**WHILE TIGHTENING,
DON'T LET KNOT
SLIP BELOW "V"**



**PULL
DOWN**

**9 MAKE A CHAIN OF
STARTING MESHES
BY TYING KNOTS AS
IN NO. 4. AFTER
EACH KNOT IS TIED
PULL OUT THE GAGE
STICK AND TIE AN-
OTHER AS SHOWN
HERE.
STRAIGHTEN OUT
MESHERS BY PULLING
WITH FINGERS AS
SHOWN BY ARROWS**



**10 THREAD THE STARTING MESHES ON A
STIFF ROD AS SHOWN ABOVE. THEN
BEGIN NEXT ROW AS SHOWN IN
FIGURE 11. PINCH AT "B" AND
TIE EXACTLY AS SHOWN IN
FIGS. 4, 5 & 6. KEEP TWINE
TIGHT ON GAGE STICK.
THE NEWLY MADE MESHES
SHOULD BE LEFT ON GAGE
STICK UNTIL CROWDED,
THEN SLIP OFF SOME. AT END
OF ROW, PULL GAGE STICK
OUT, TURN ROD END FOR
END AND START OVER...
PULL KNOTS TIGHT!**

11

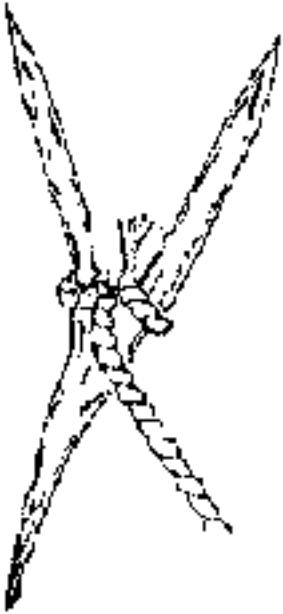
PULL

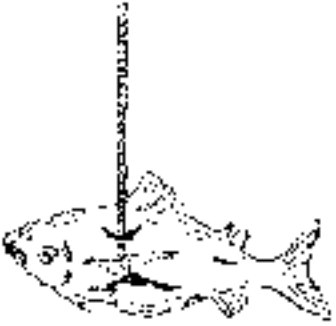
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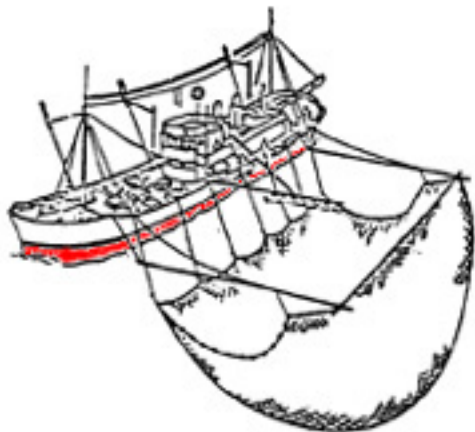
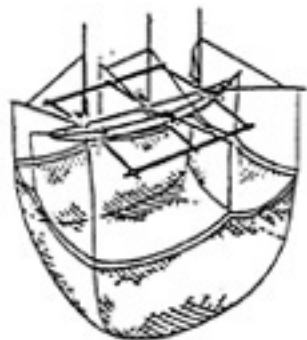
B

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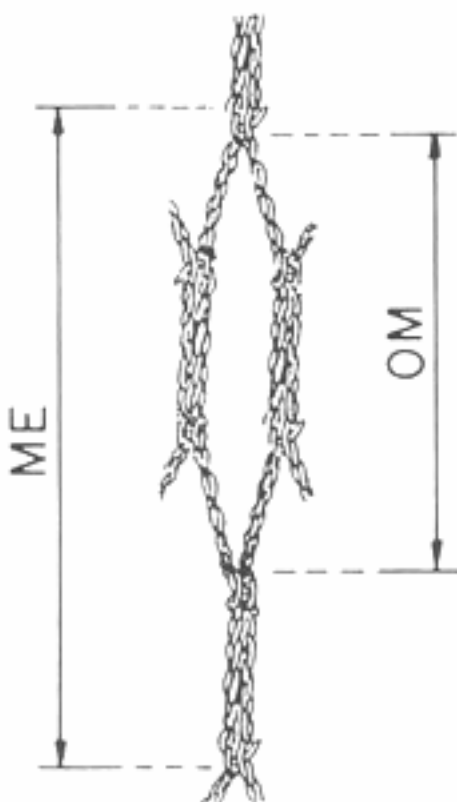
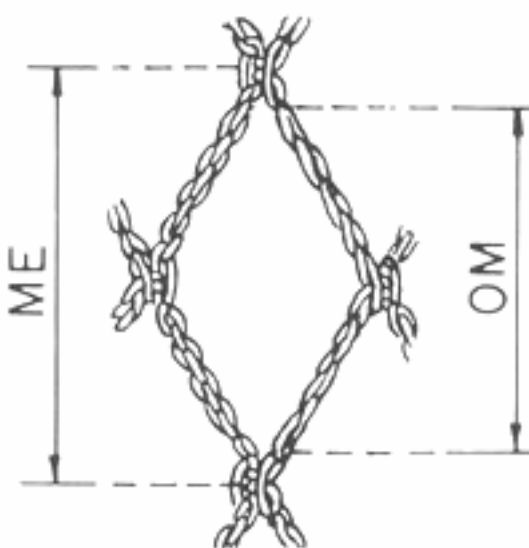
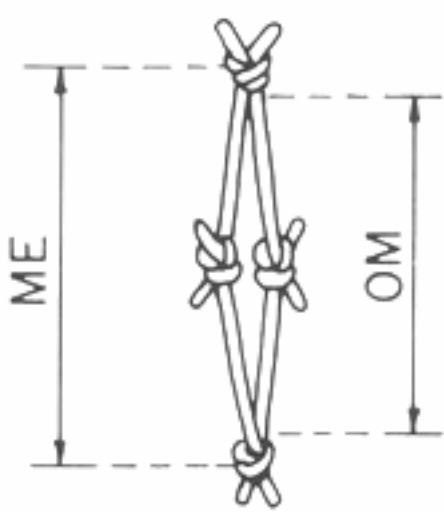


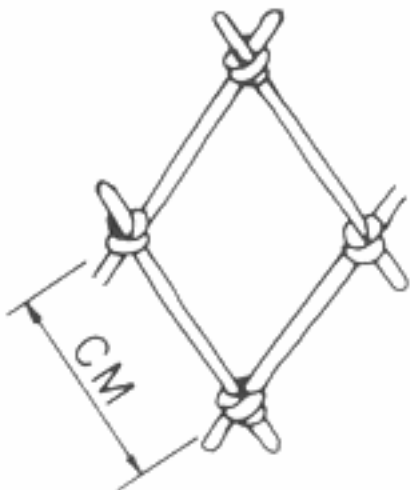


retex

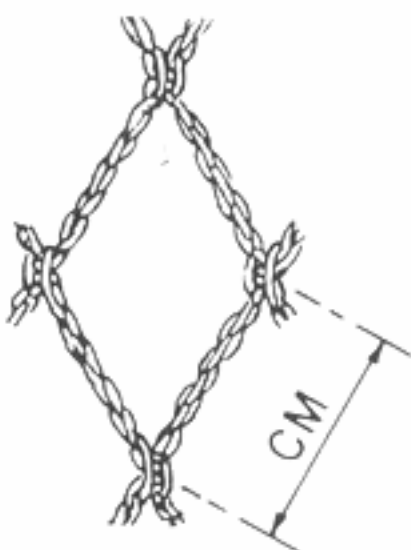








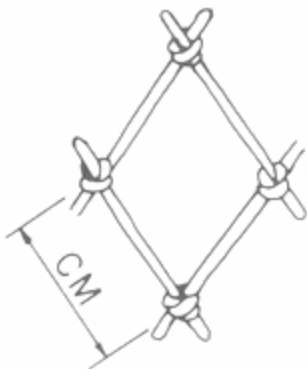
Red de nudos



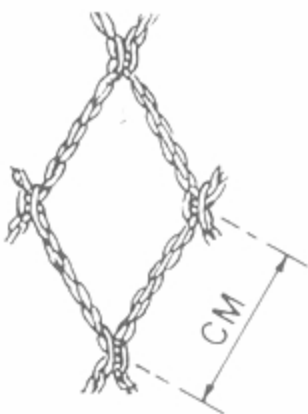
**Red sin nudos
(tipo Raschel)**



Malla hexagonal



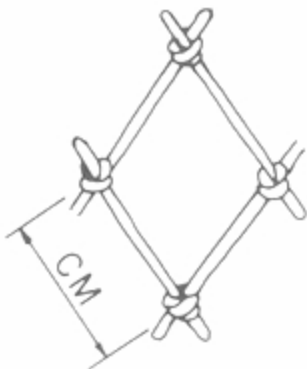
Red de nudos



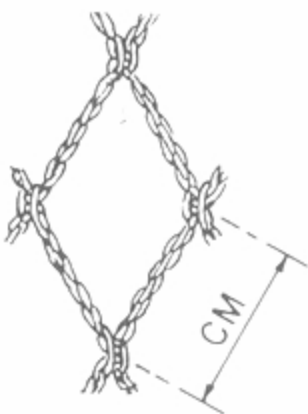
**Red sin nudos
(tipo Raschel)**



Malla hexagonal



Red de nudos

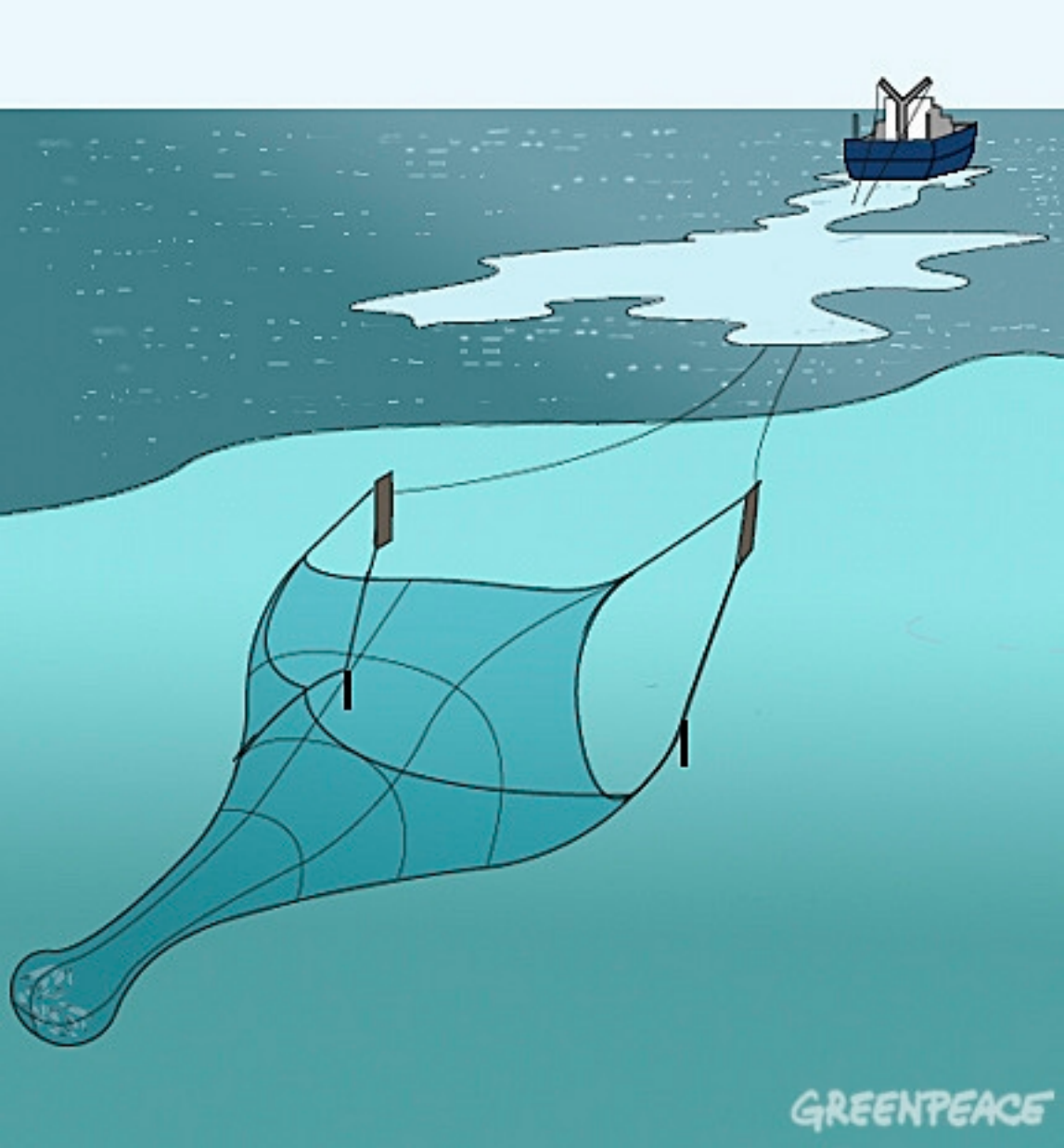


Red sin nudos
(tipo Raschel)

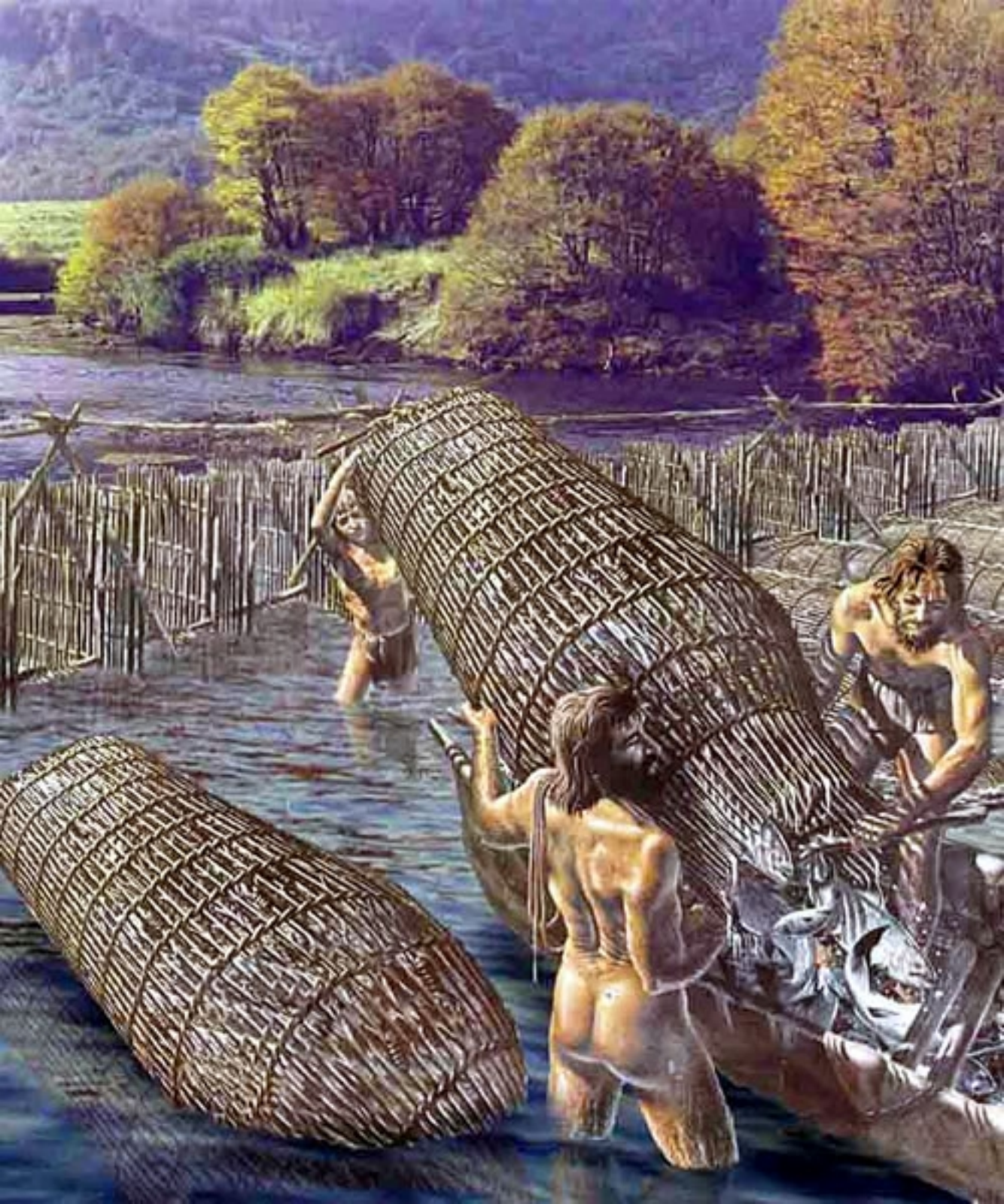


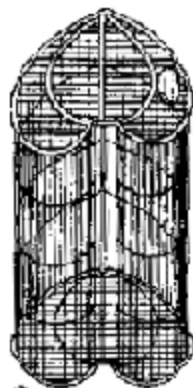
Malla hexagonal





GREENPEACE





(A)

(B)

