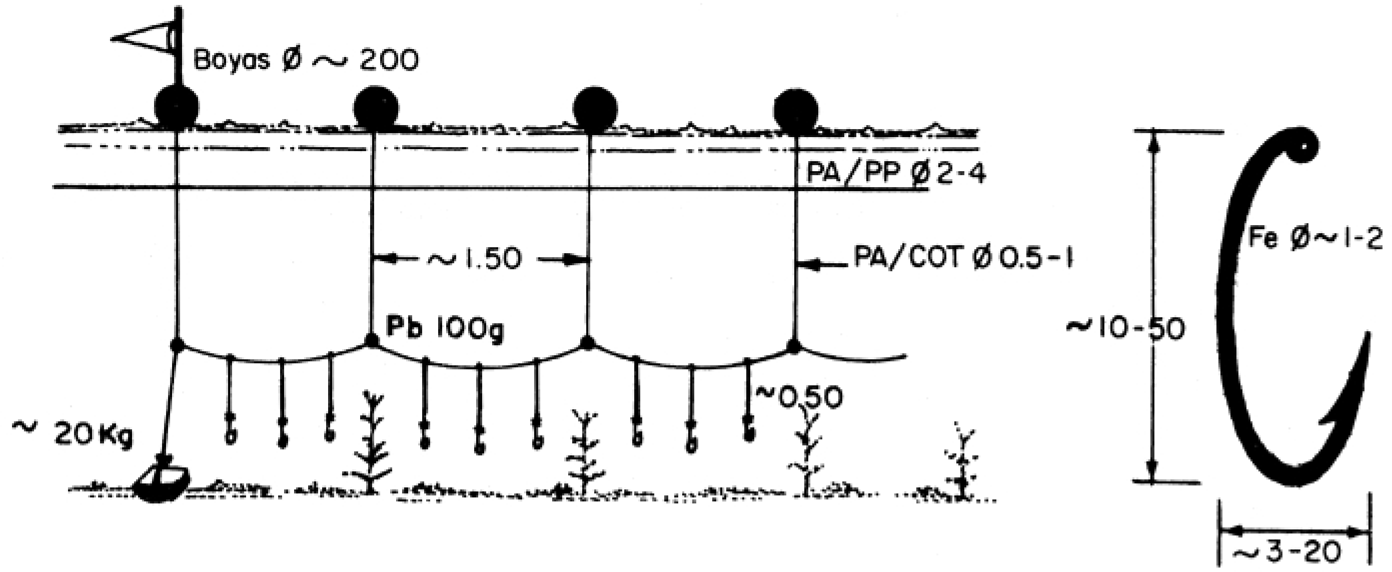

Boyas Ø ~ 200
PA/PP Ø 2-4
~ 1.50
PA/COT Ø 0.5-1
Pb 100g
~ 0.50
~ 20 Kg
~ 10-50
Fe Ø ~ 1-2
~ 3-20

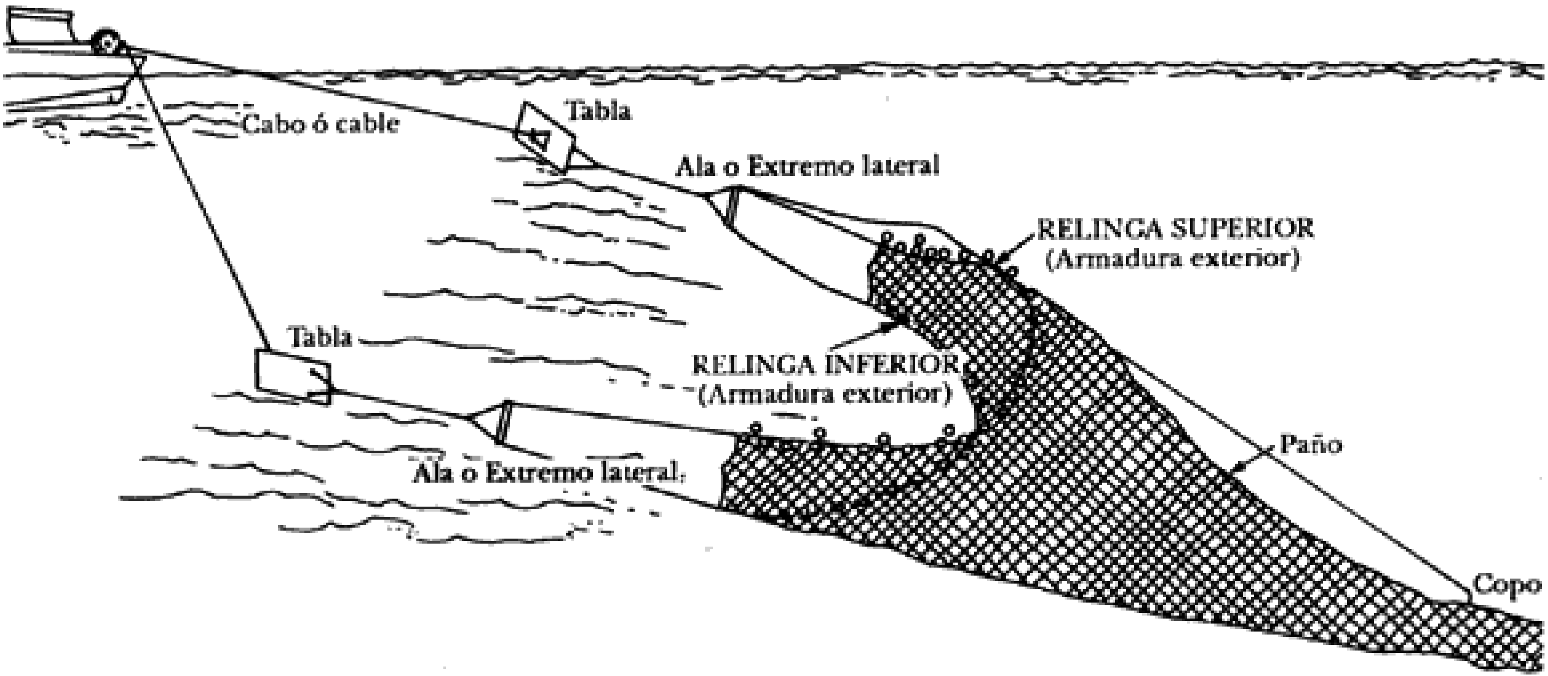
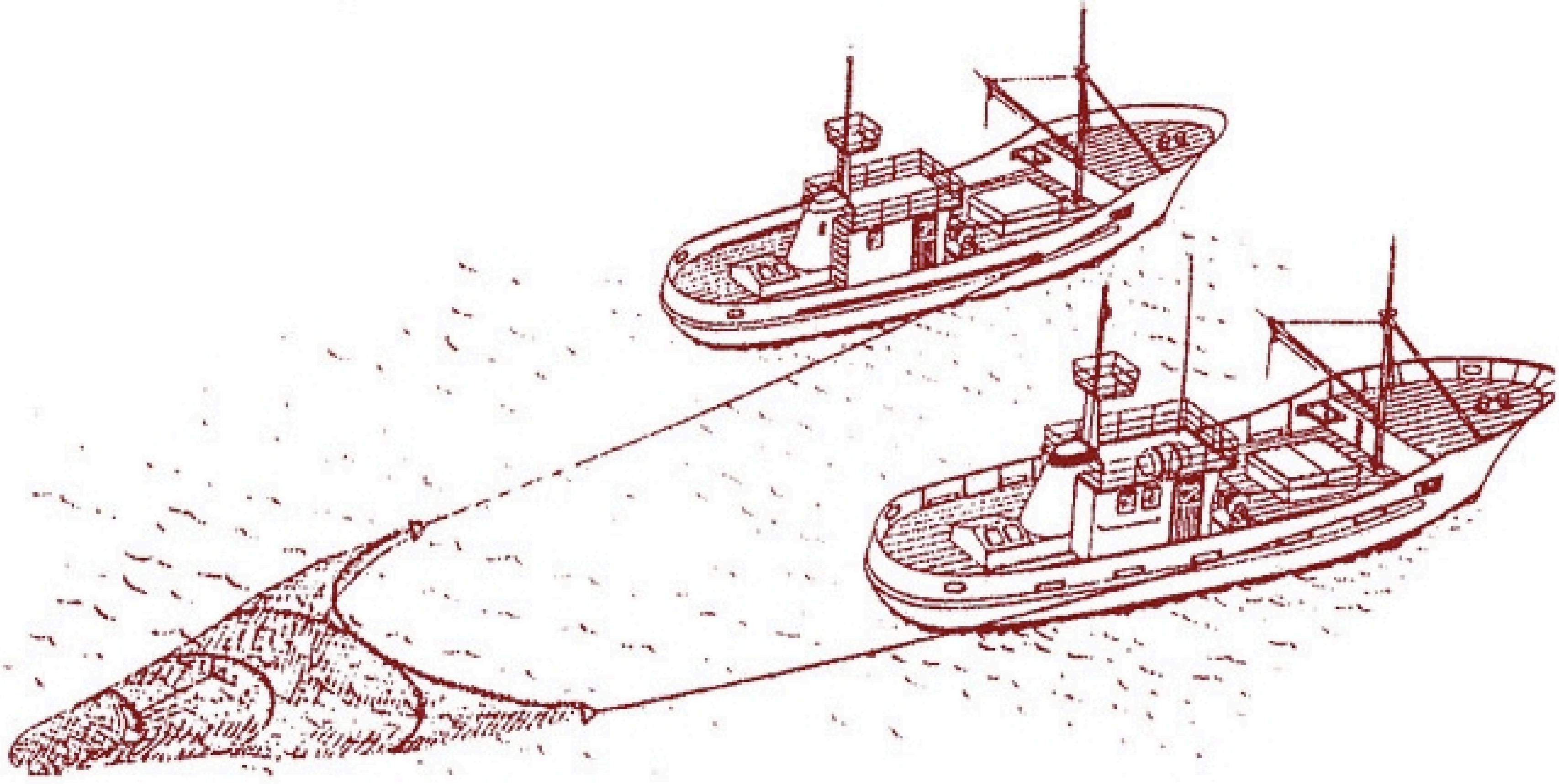
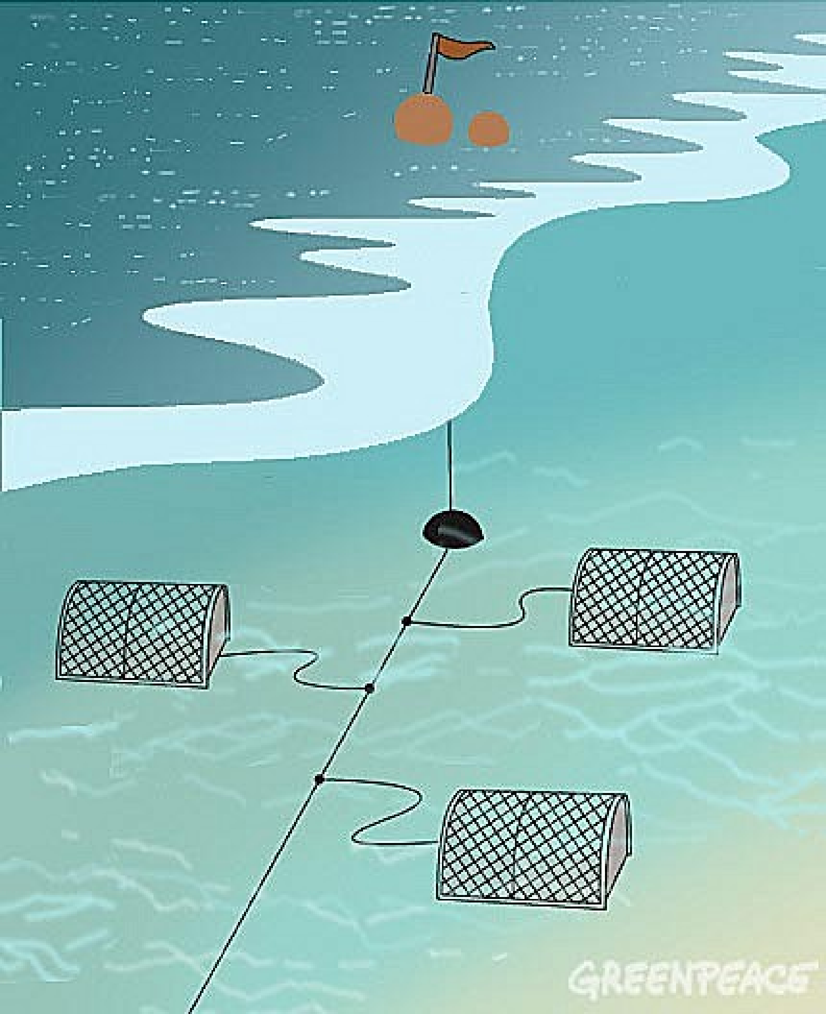


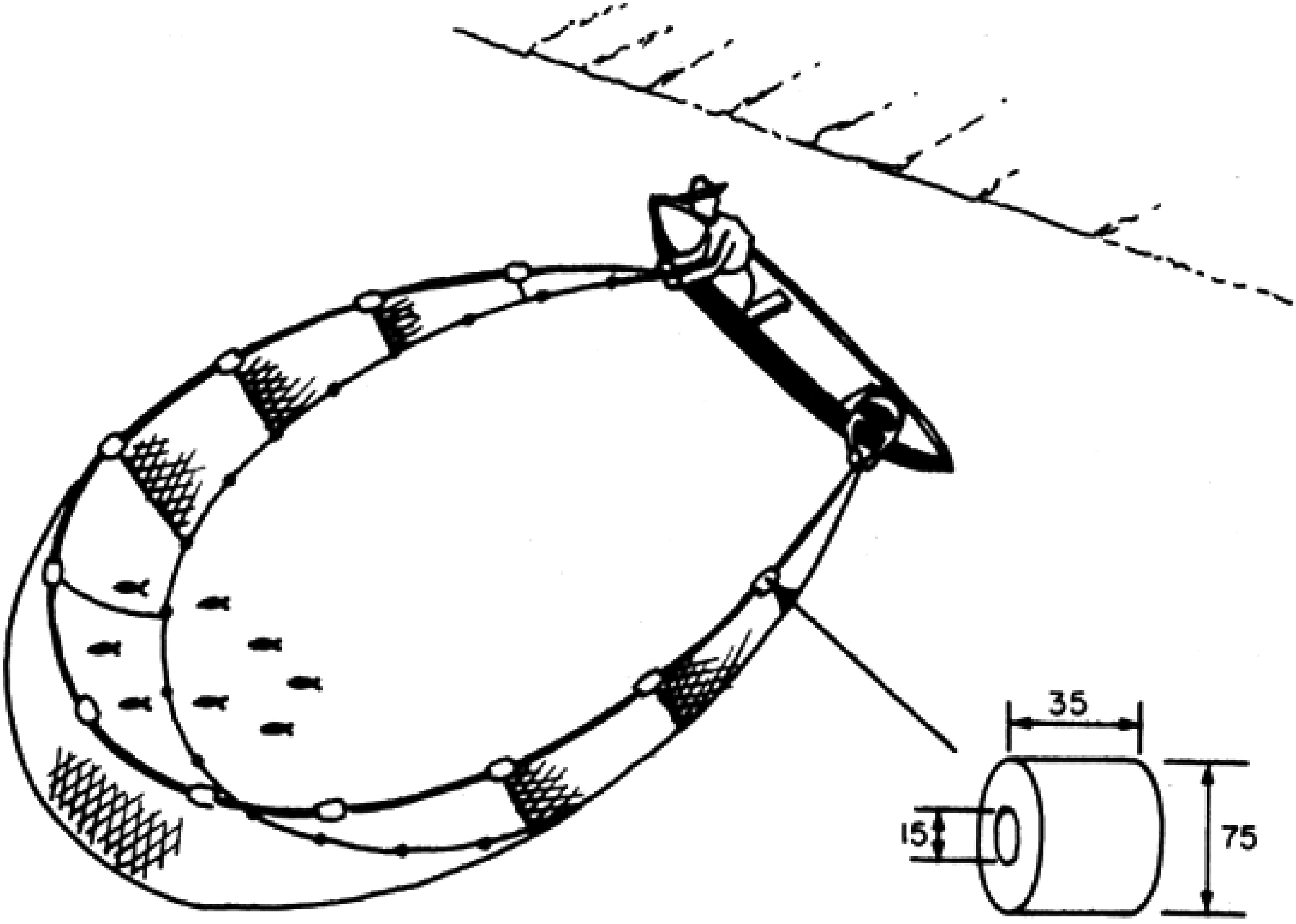
Tabla
Cabo ó cable
Ala o Extremo lateral
RELINGA SUPERIOR
(Armadura exterior)
Tabla
RELINGA INFERIOR
(Armadura exterior)
Ala o Extremo lateral.
Paño
Copo




R


Puerto Lôpez


GREENPEACE


35
15
75

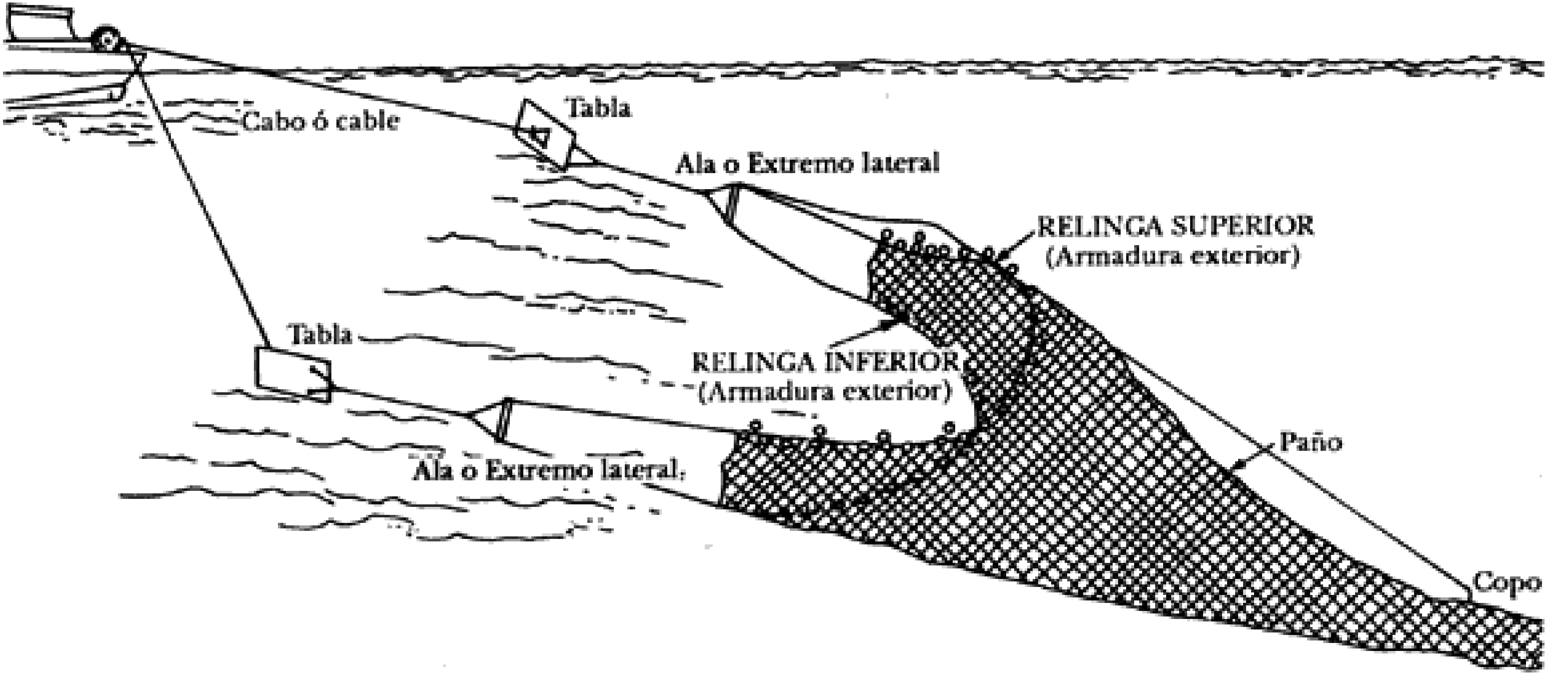
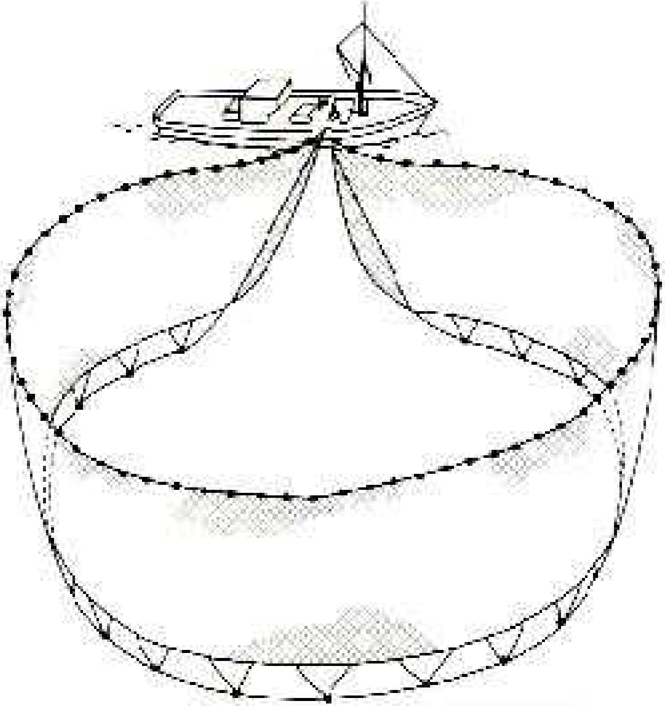
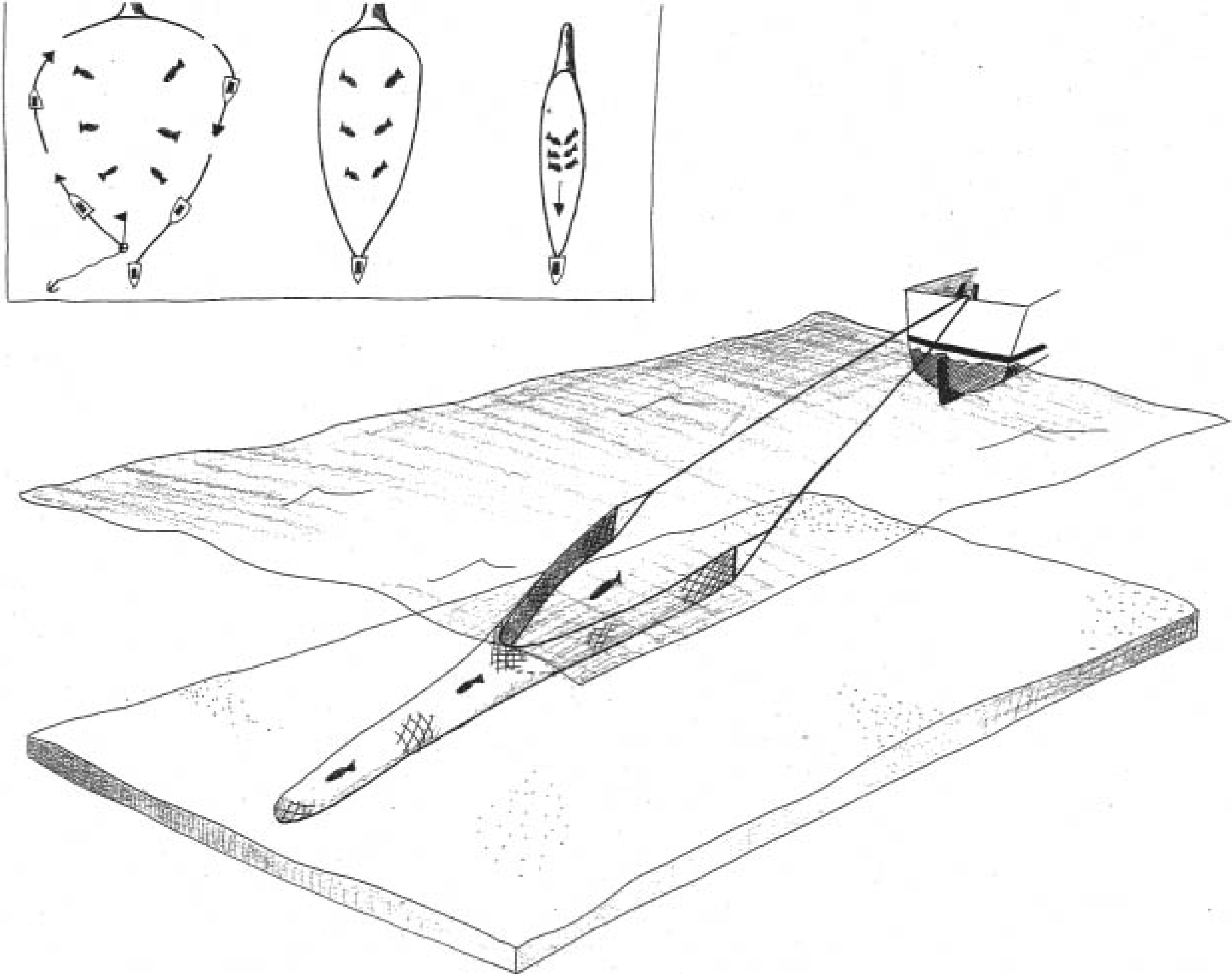
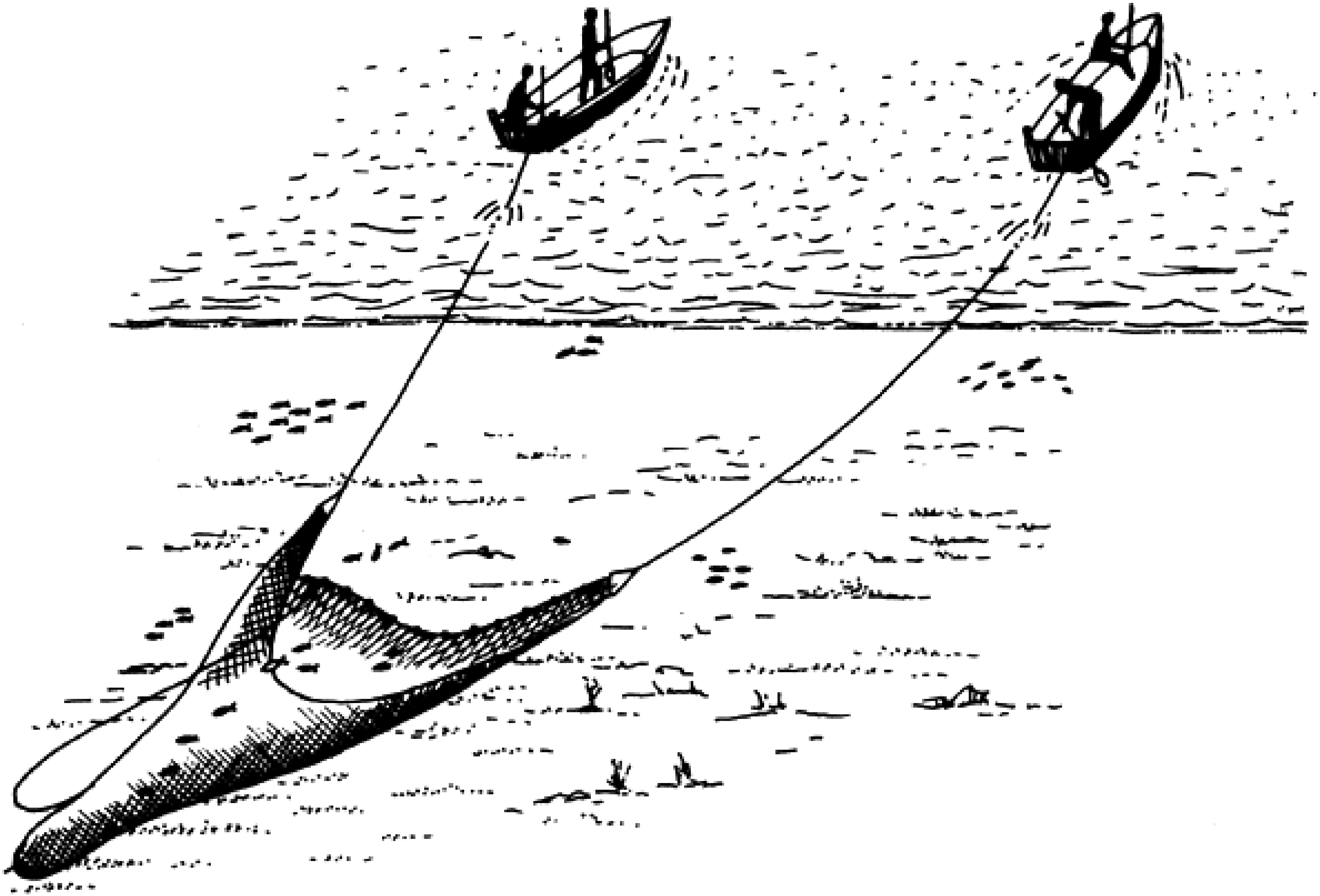
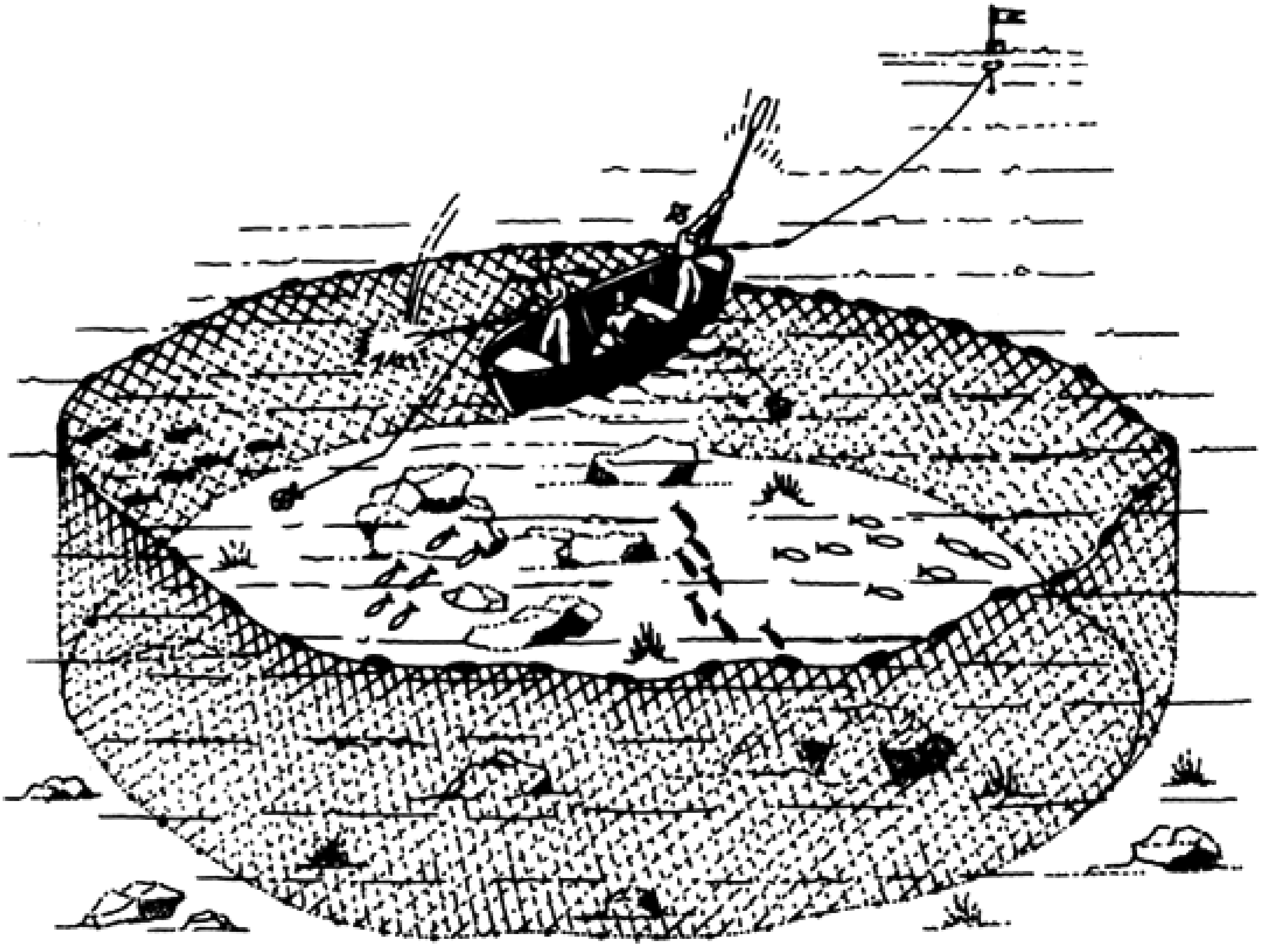


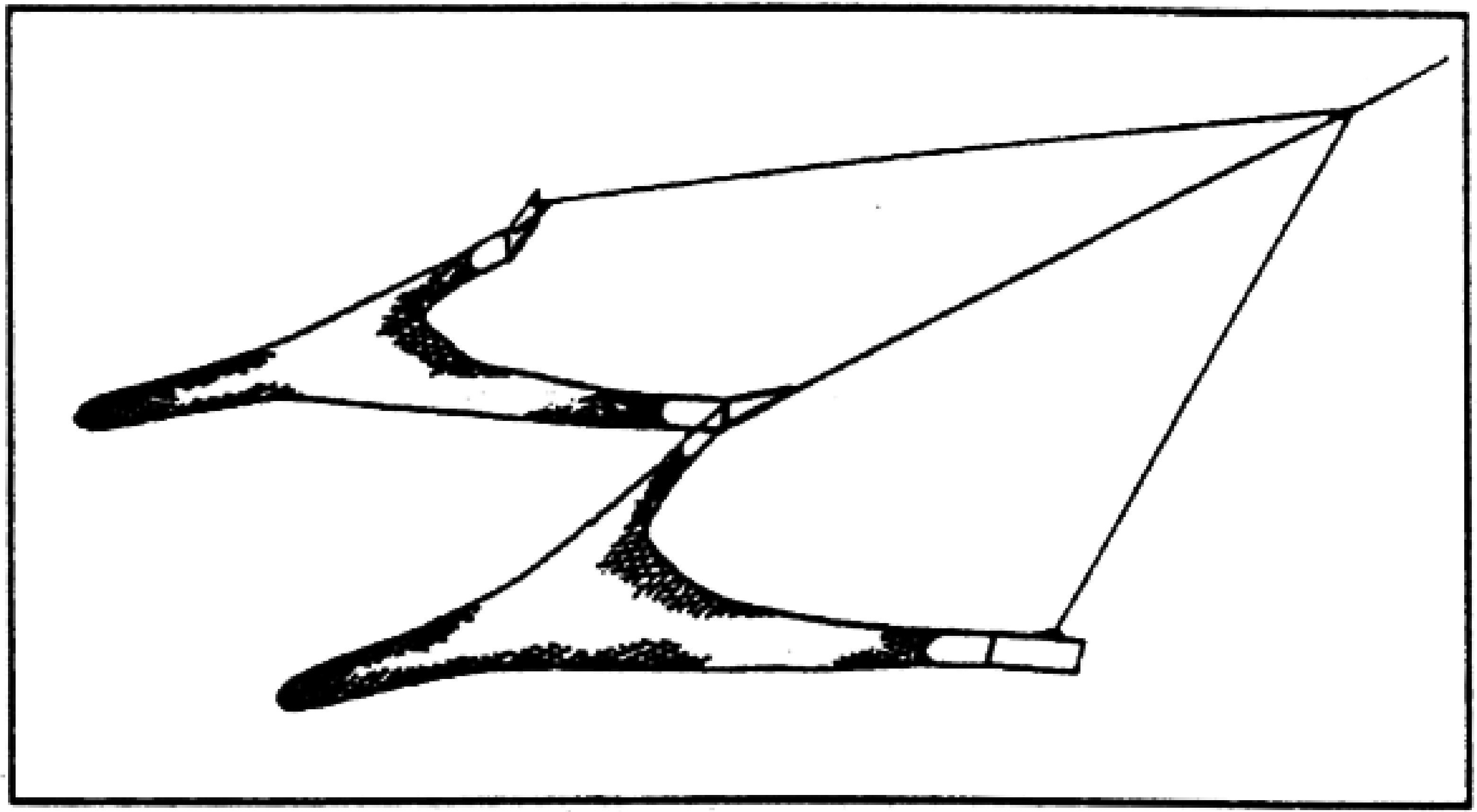
Tabla
Cabo ó cable
Ala o Extremo lateral
RELINGA SUPERIOR
(Armadura exterior)
Tabla
RELINGA INFERIOR
(Armadura exterior)
Ala o Extremo lateral.
Paño
Copo

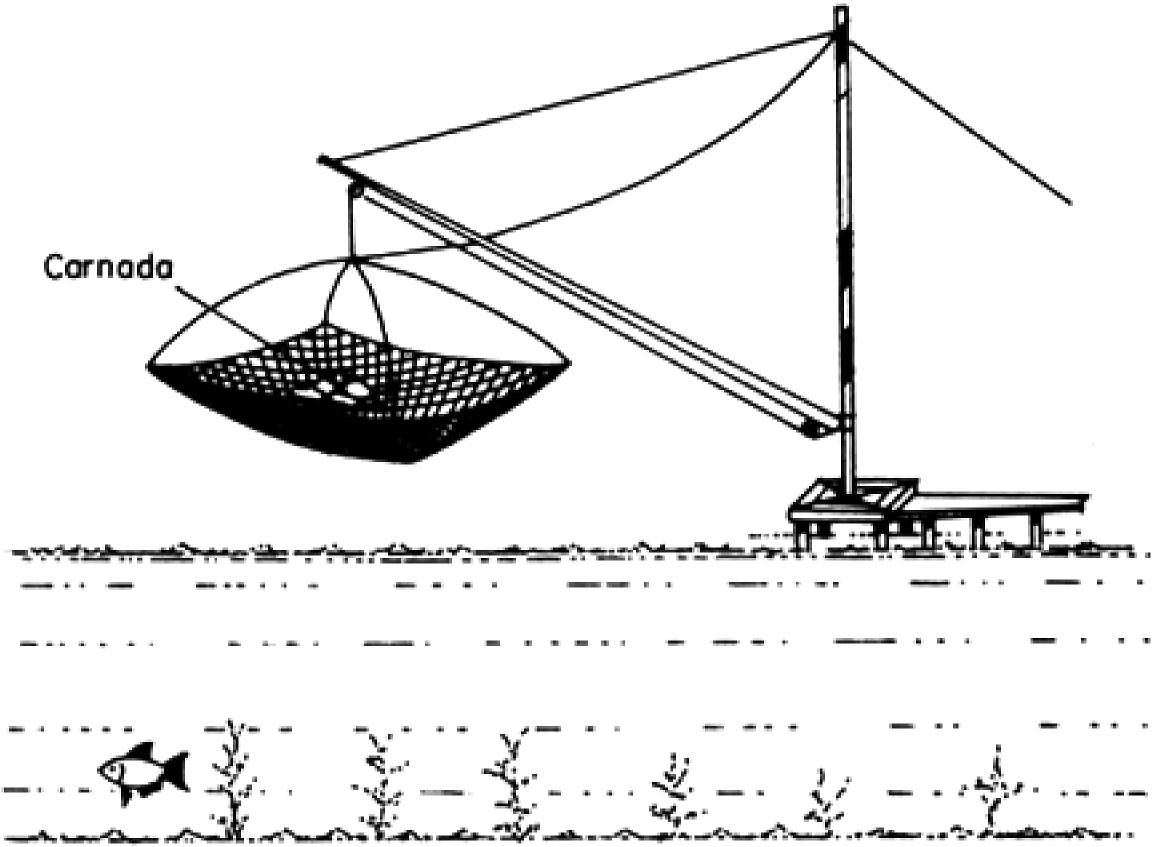


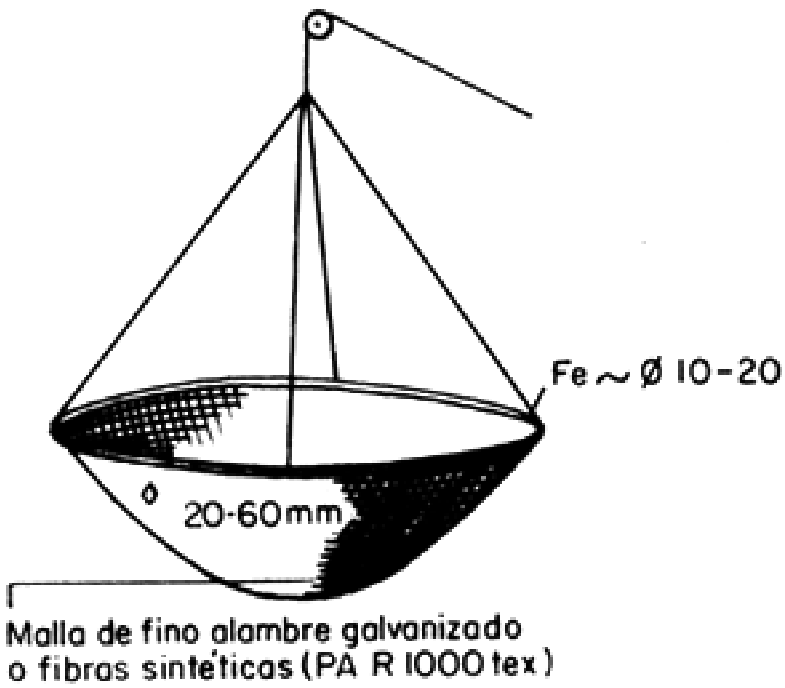


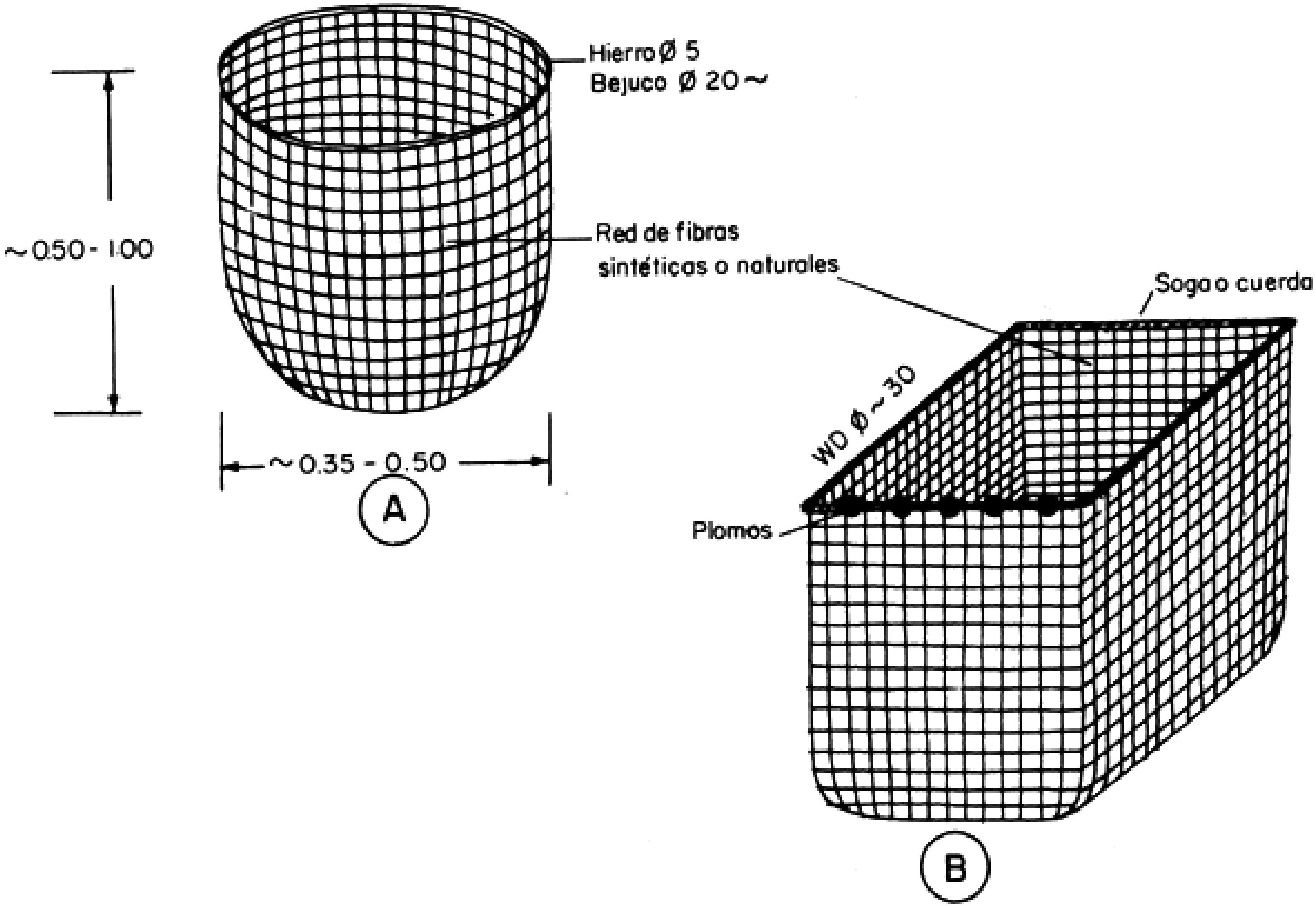


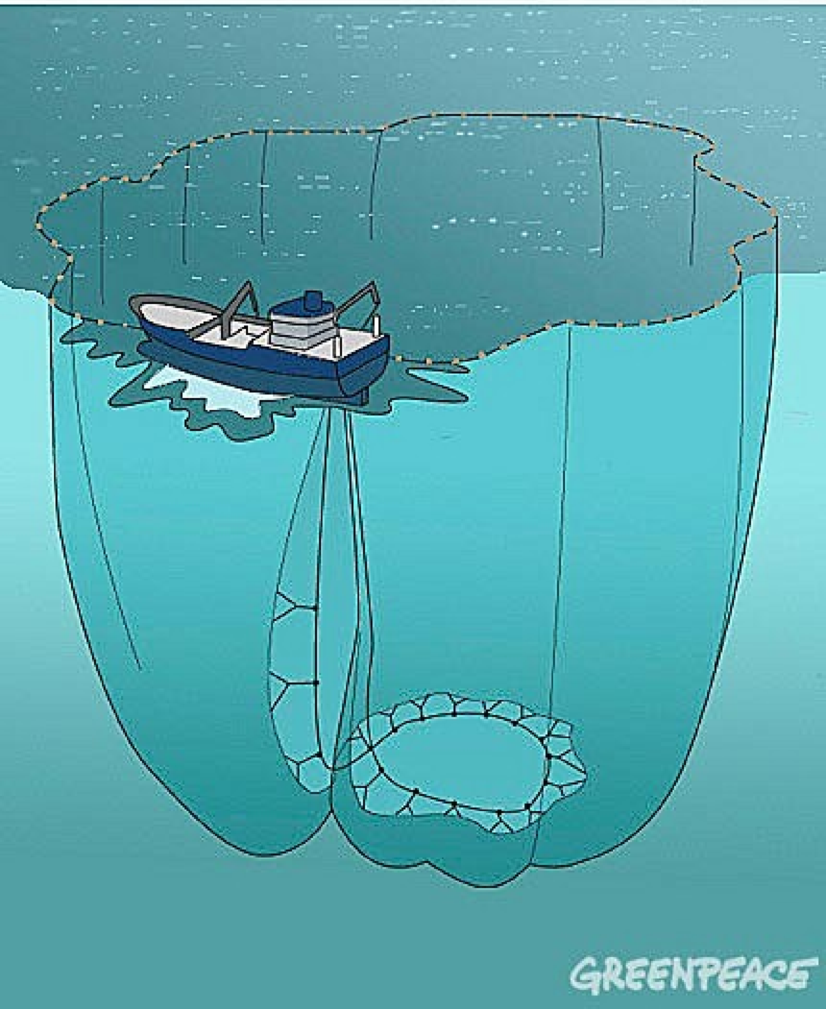


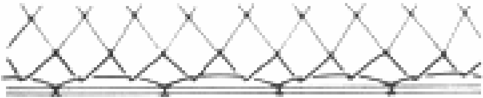



Carnada


Fe ~ Ø 10-20
20-60mm
Malla de fino alambre galvanizado
o fibras sintéticas (PA R 1000 tex)

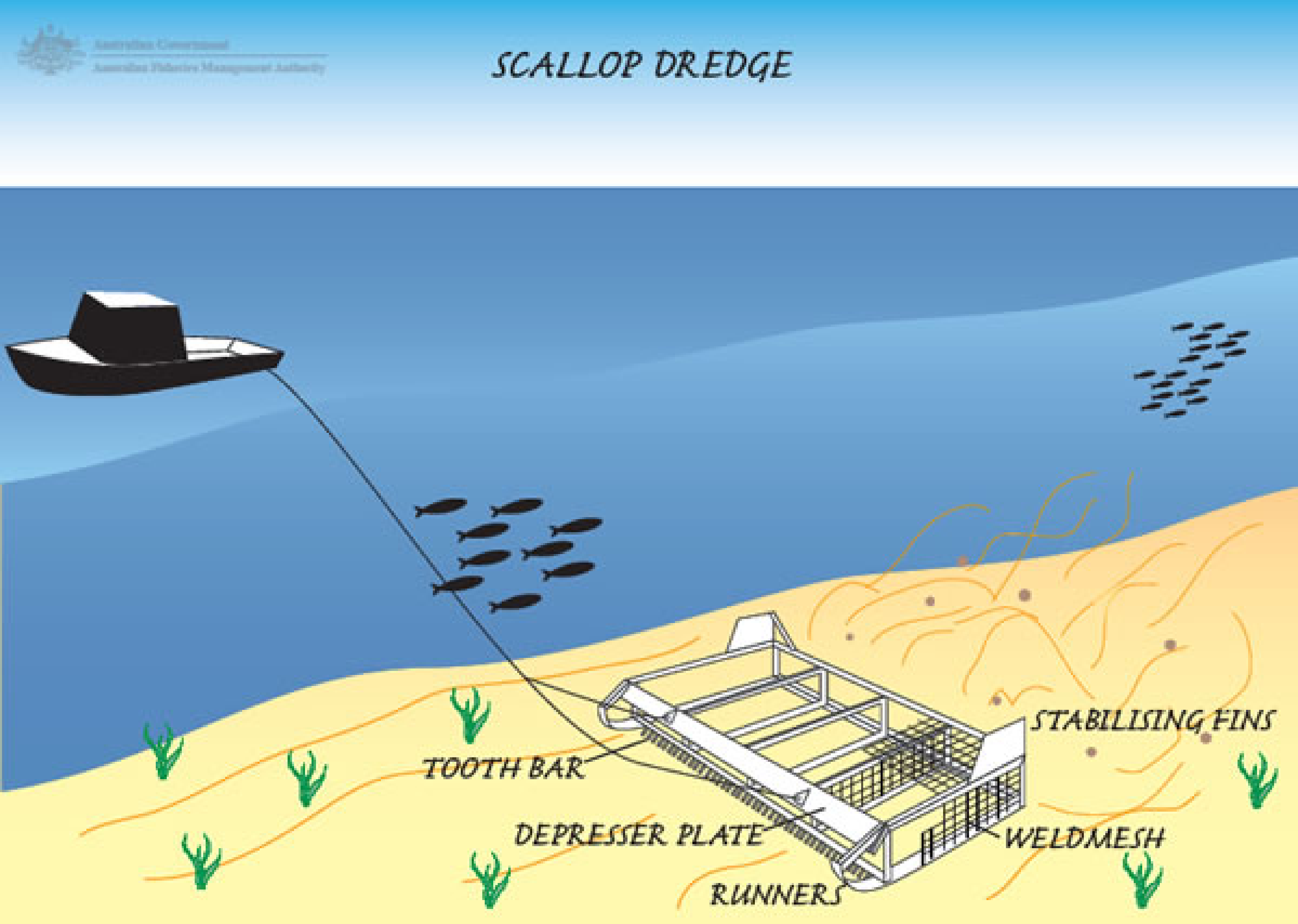

Hierro Ø 5
Bejuco Ø 20 ~
Red de fibras
sintéticas o naturales
~0.50 - 1.00
~0.35 - 0.50
A
Soga o cuerda
WD Ø ~30
Plomos
B

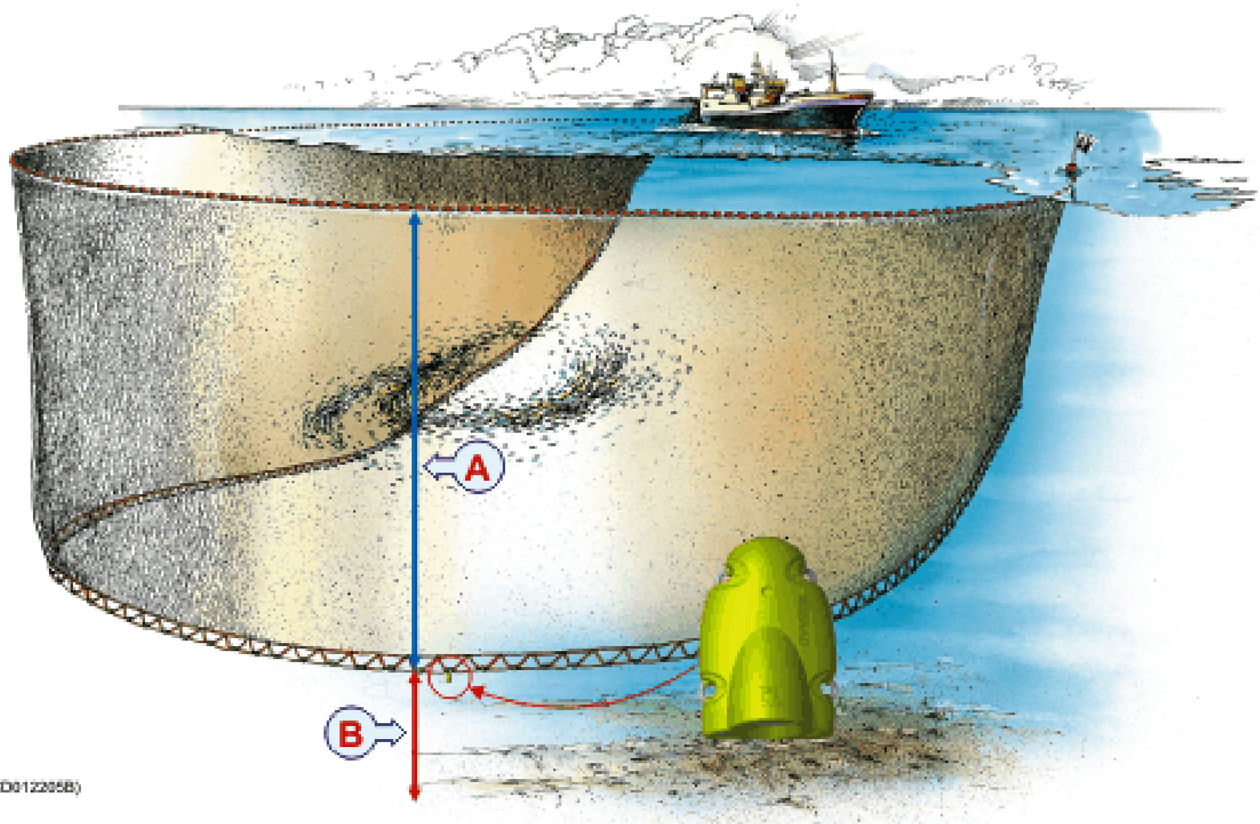




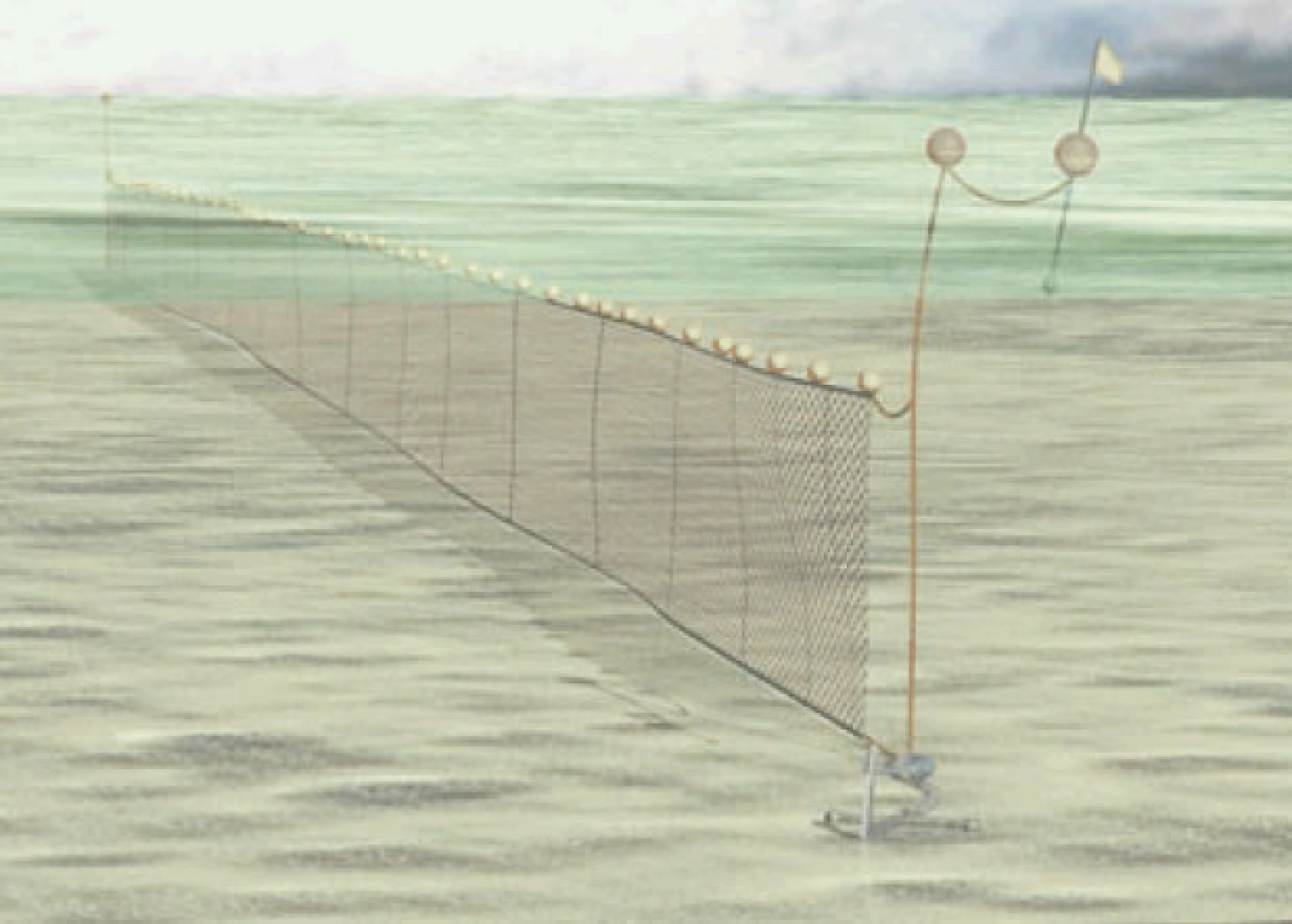
A

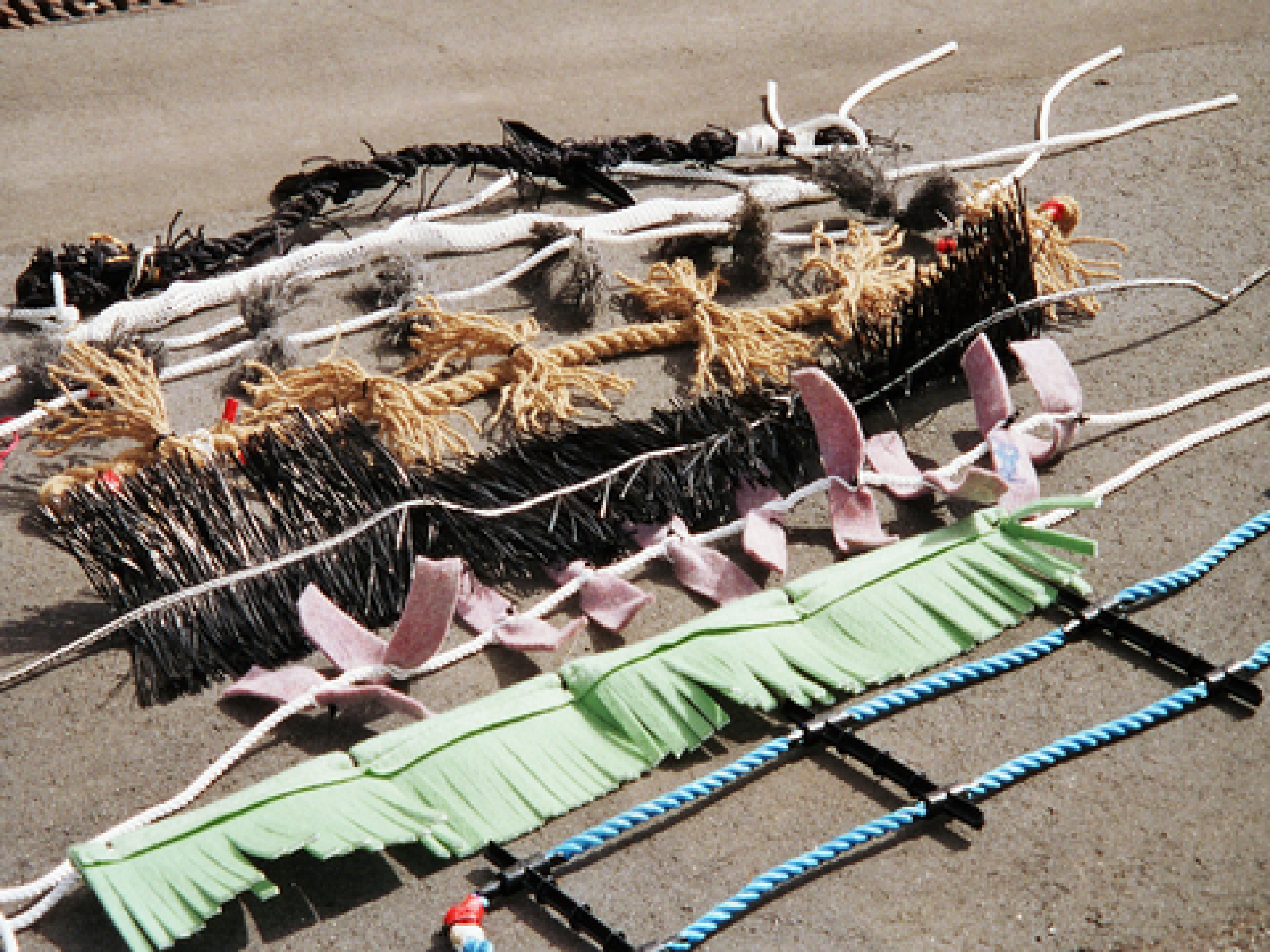
A


SCALLOP DREDGE
STABILISING FINS
TOOTH BAR
DEPRESSER PLATE
WELDMESH
RUNNERS



(CD0122058)



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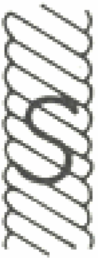
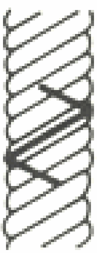
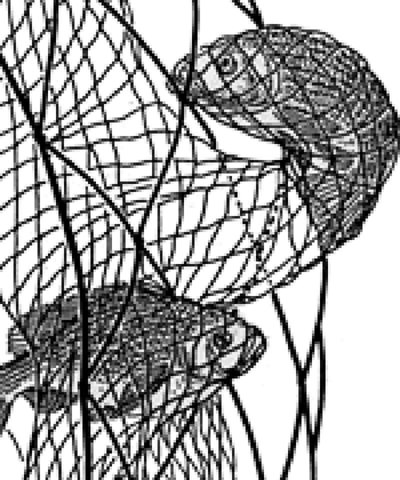
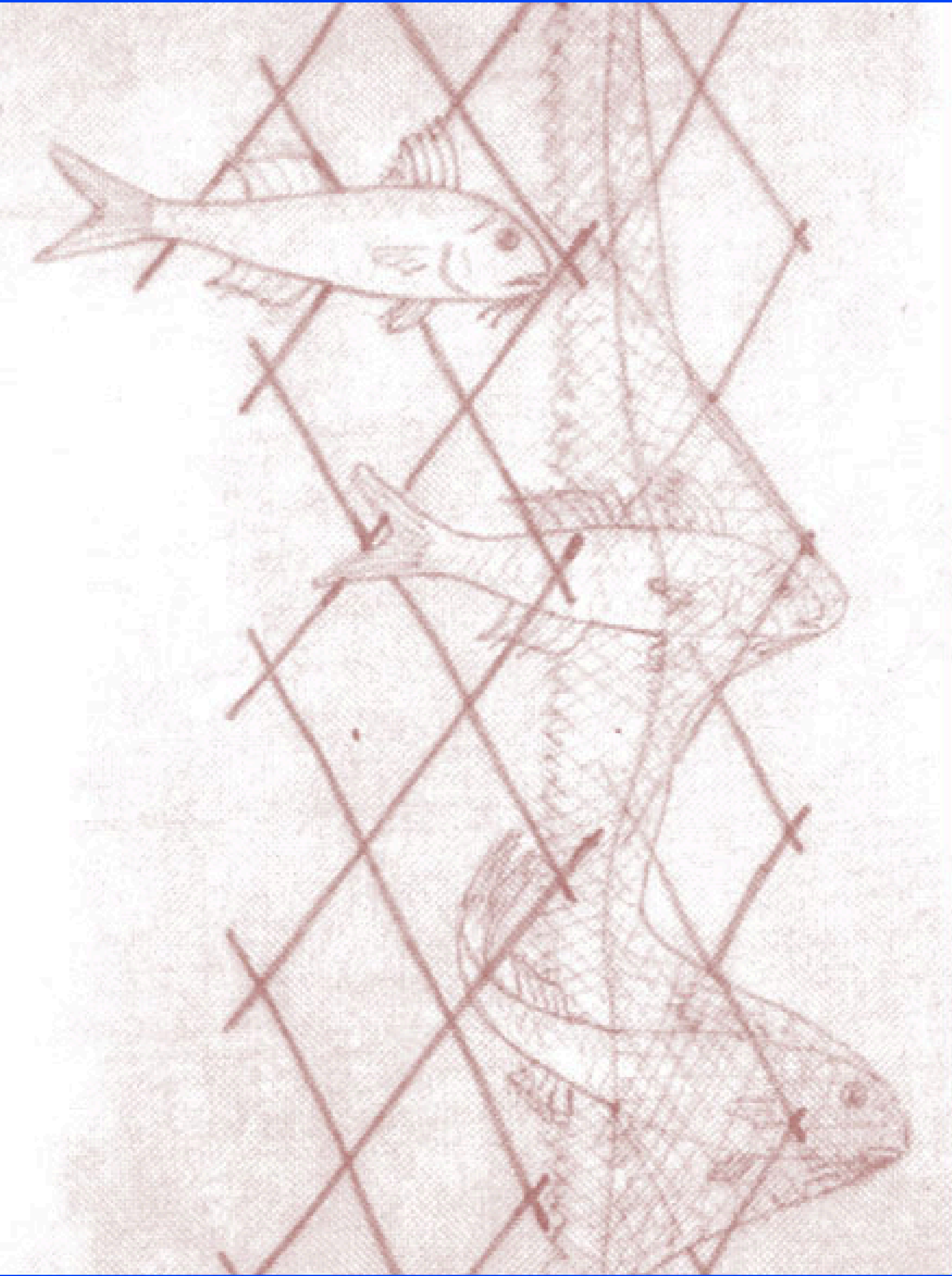


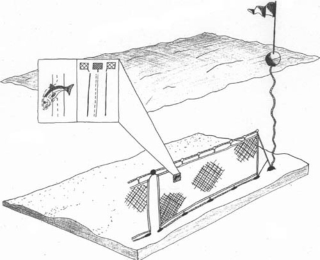
A izquierda

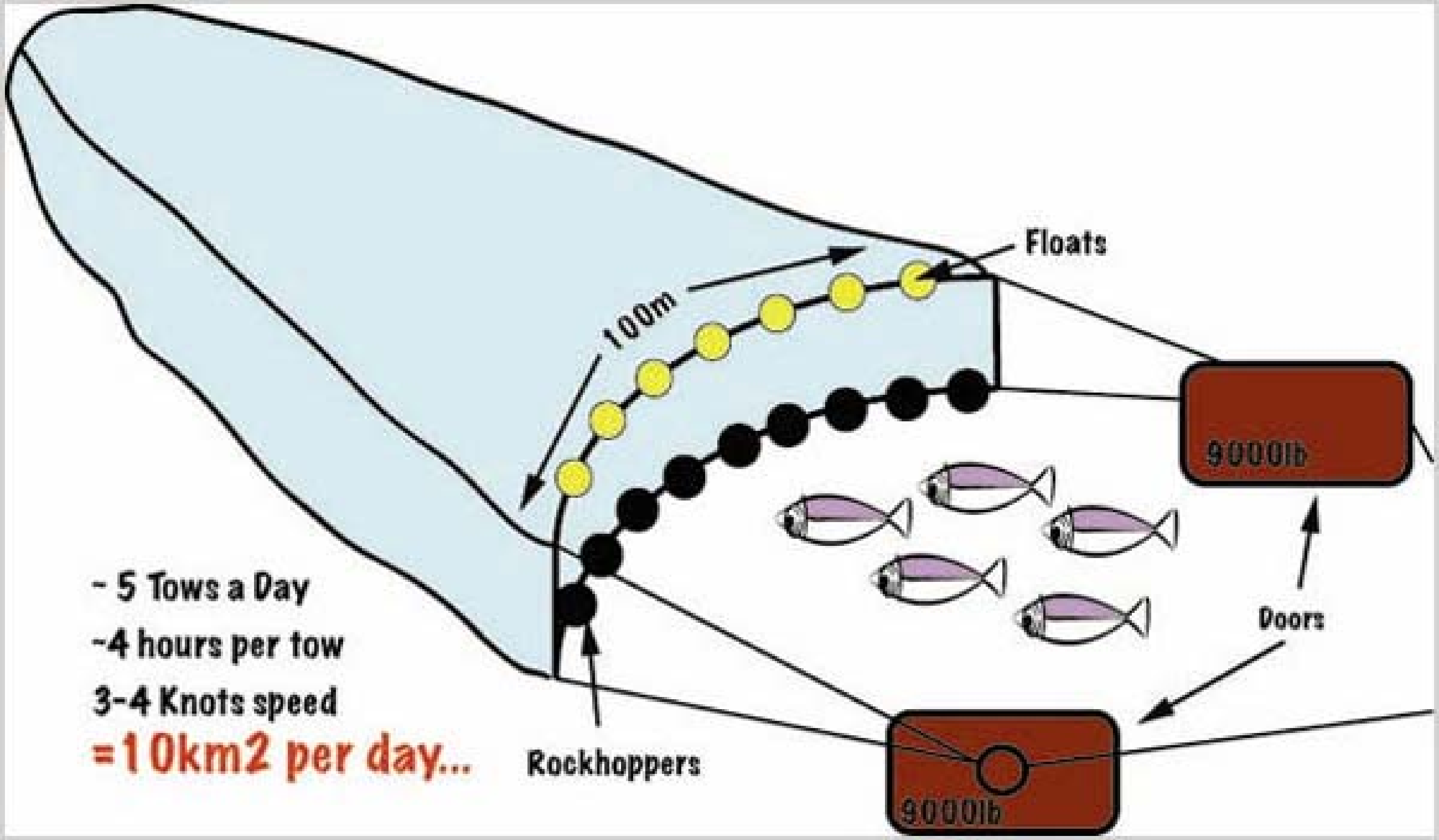


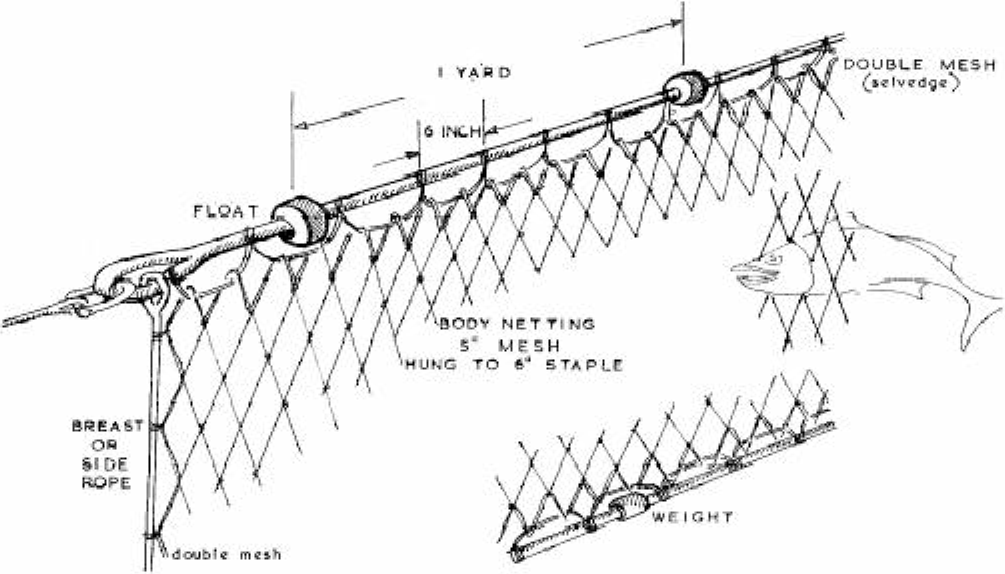
A derecha



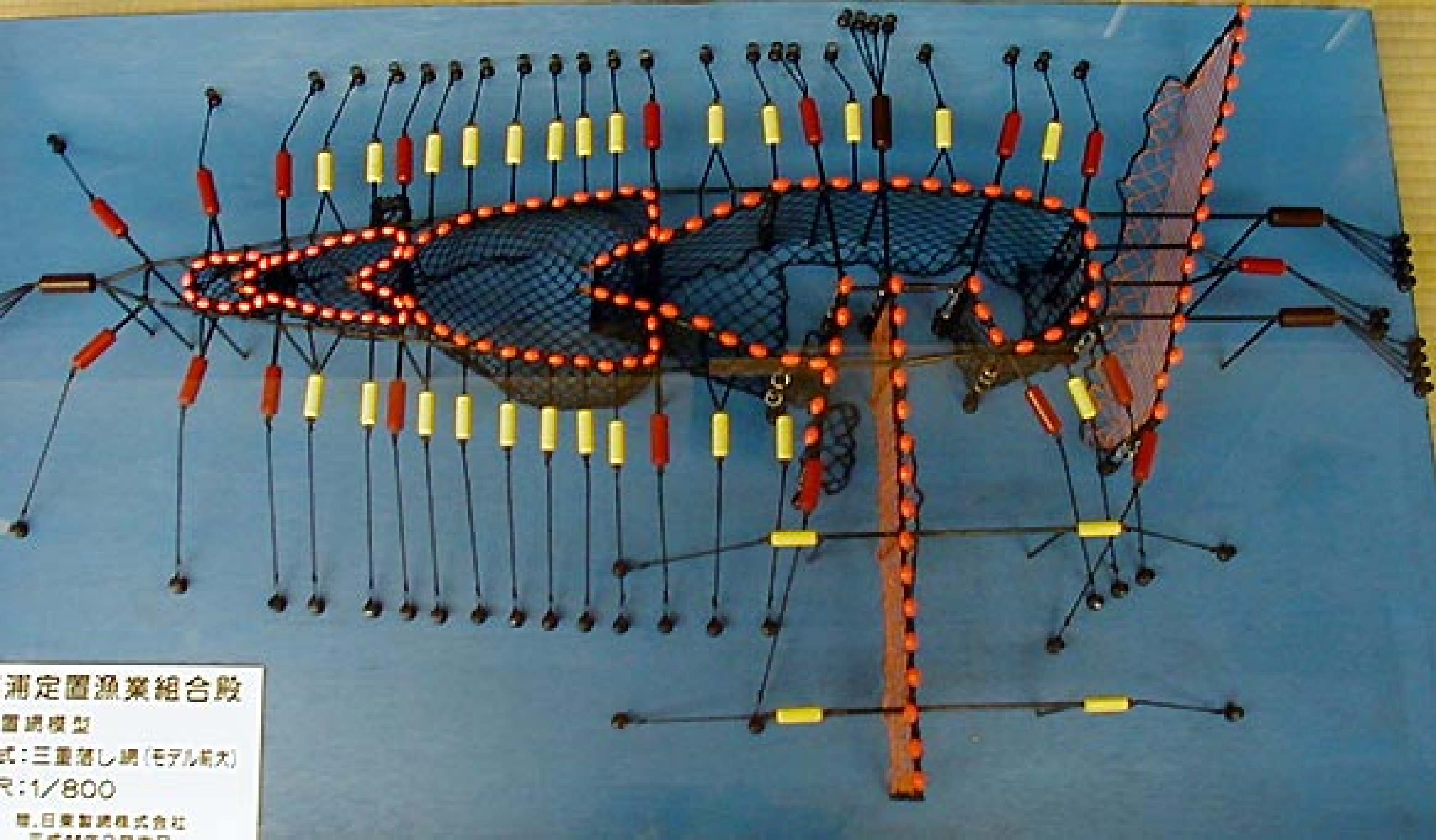




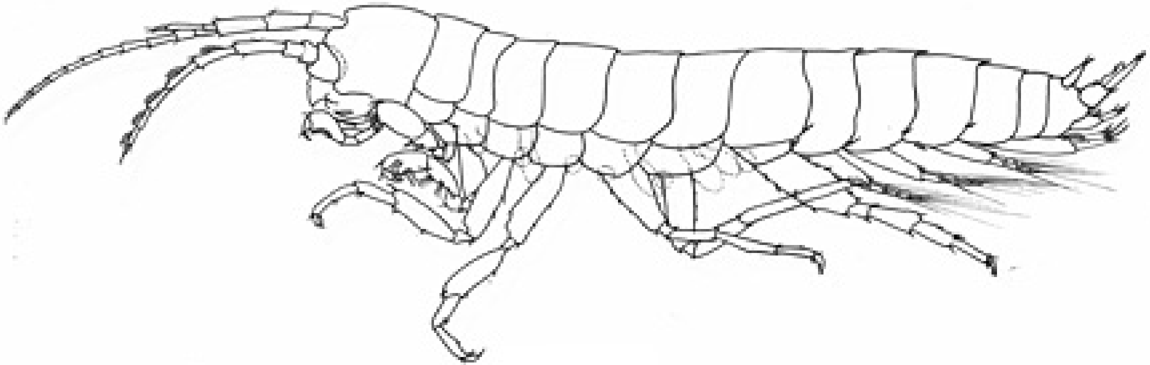

Floats
100m
9000lb
Doors
~ 5 Tows a Day
~4 hours per tow
3-4 Knots speed
=10km2 per day...
Rockhoppers
9000lb

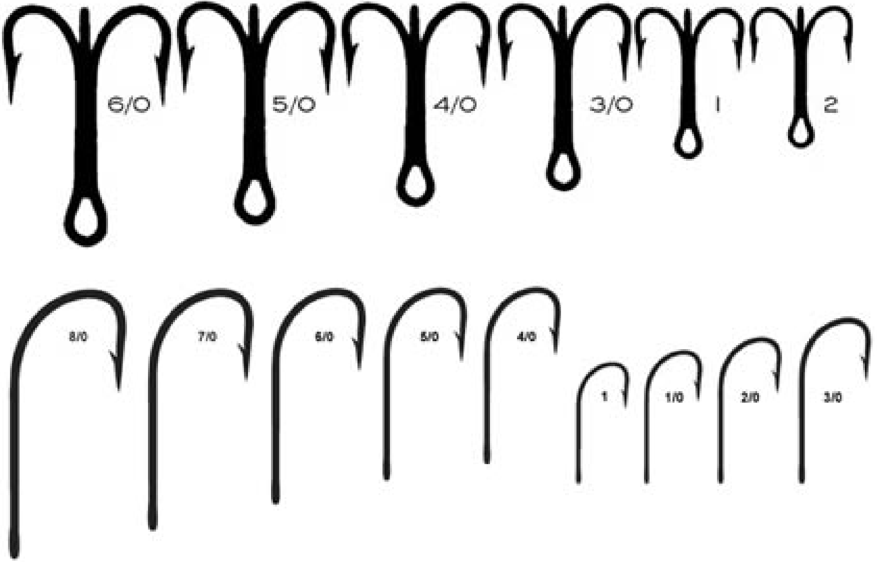


1 YARD
6 INCH
DOUBLE MESH
(selvedge)
FLOAT
BODY NETTING
5" MESH
HUNG TO 6" STAPLE
BREAST
OR
SIDE
ROPE
double mesh
WEIGHT

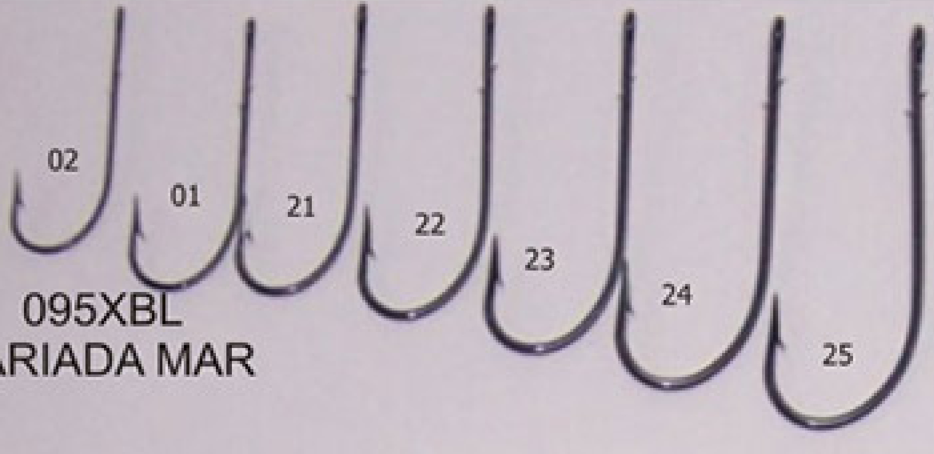

浦定置漁業組合殿
置網模型
式：三重落し網（モデル拡大）
尺：1/800
日東製網株式会社


LARGO TOTAL
CURVA
VASTAGO
OJO
GARGANTA
ABERTURA
PUNTA/BARBA
LARGO FRONTAL

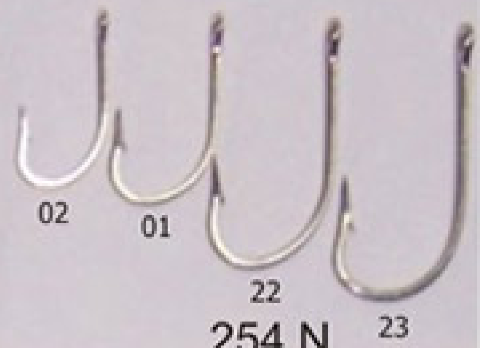




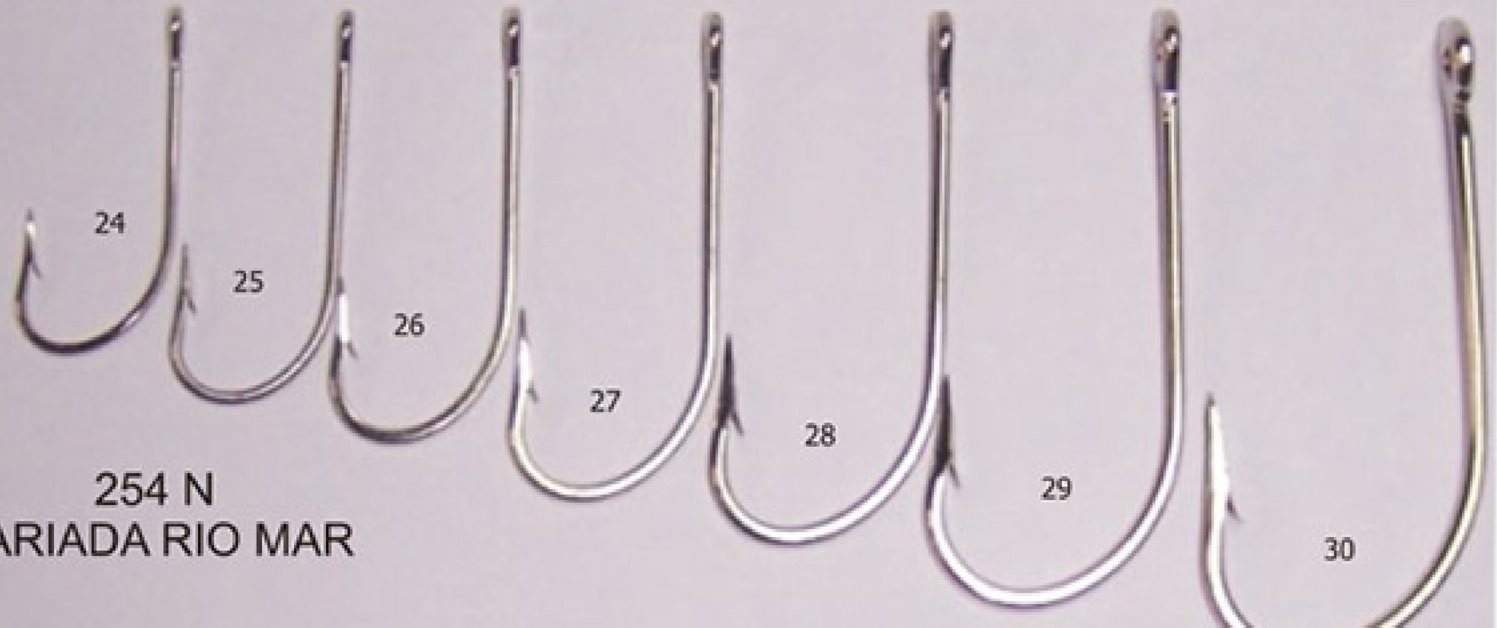
Mustad



095XBL
VARIADA MAR

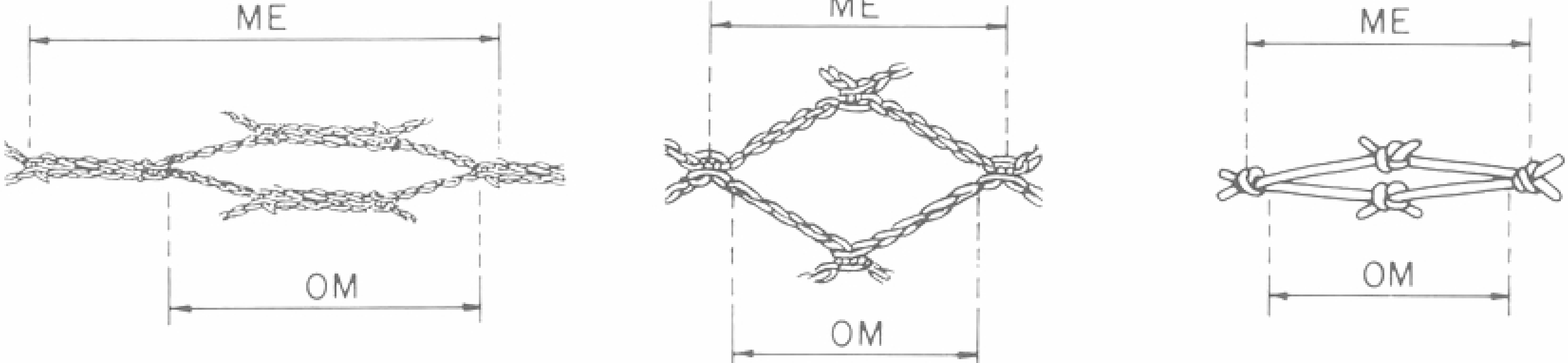


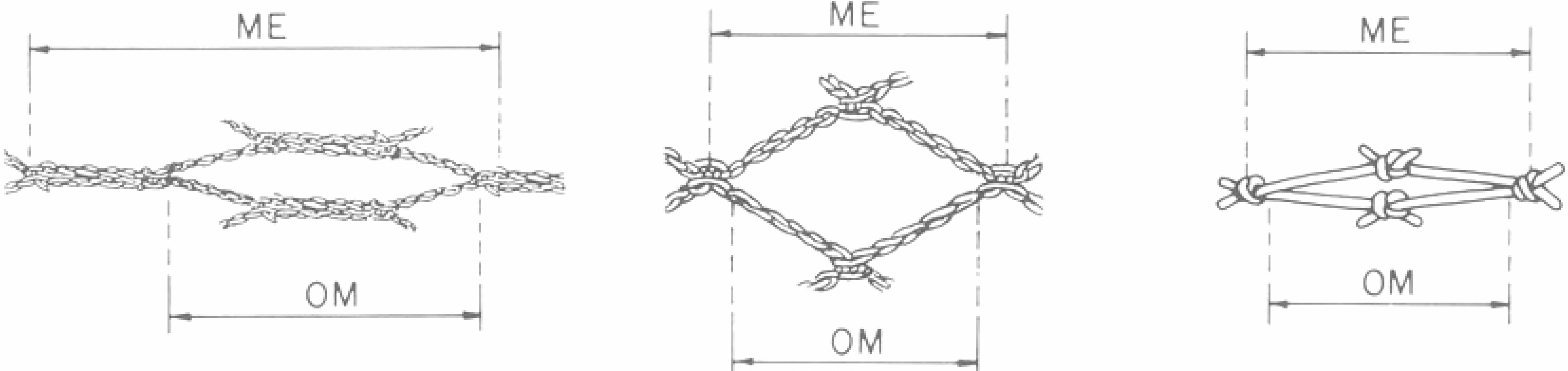
254 N
VARIADA RIO MAR

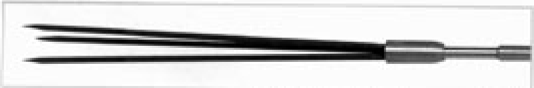


254 N
VARIADA RIO MAR

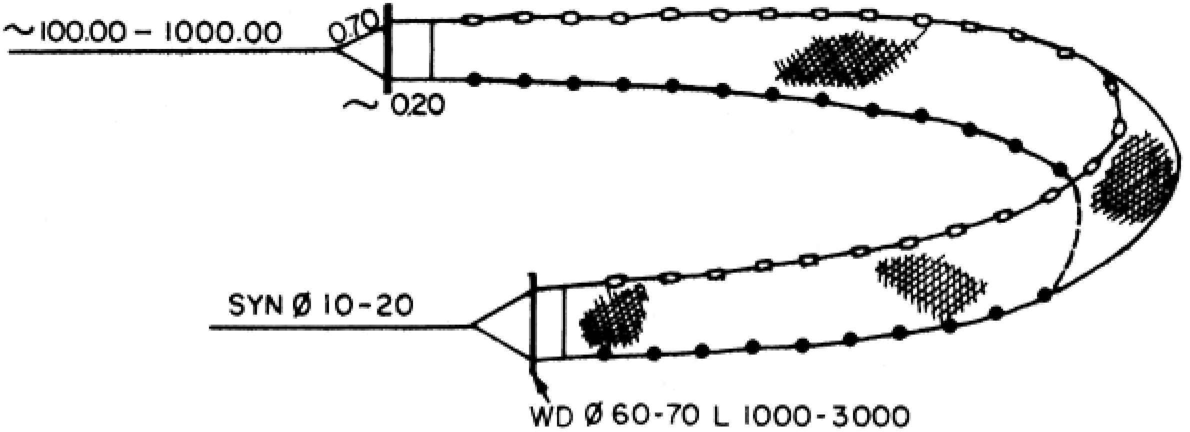
CÓDIGO	DESCRIPCION	UNIDADES X BOLSA
3309-02	ANZUELO 095XBL 2	10
3309-01	ANZUELO 095XBL 1	10
3309-21	ANZUELO 095XBL 1/0	10
3309-22	ANZUELO 095XBL 2/0	8
3309-23	ANZUELO 095XBL 3/0	7
3309-24	ANZUELO 095XBL 4/0	7
3309-25	ANZUELO 095XBL 5/0	6
3316-02	ANZUELO 254N 2	10
3316-01	ANZUELO 254N 1	10
3316-22	ANZUELO 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
3316-29	ANZUELO 254N 9/0	6
3316-30	ANZUELO 254N 10/0	4
3316-31	ANZUELO 254N 11/0	3

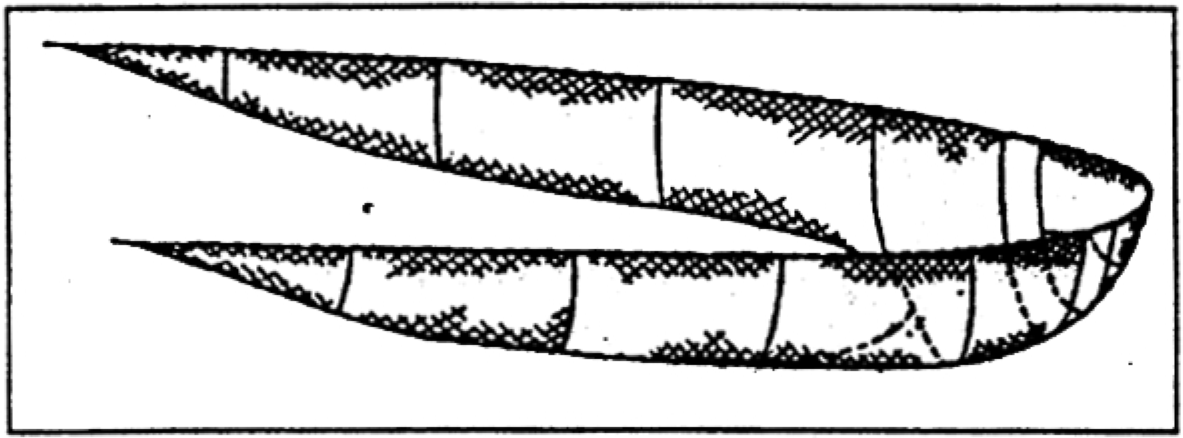

ME
OM
ME
OM
ME
OM


ME
OM
ME
OM
ME
OM

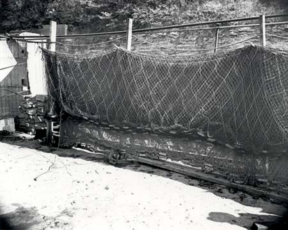


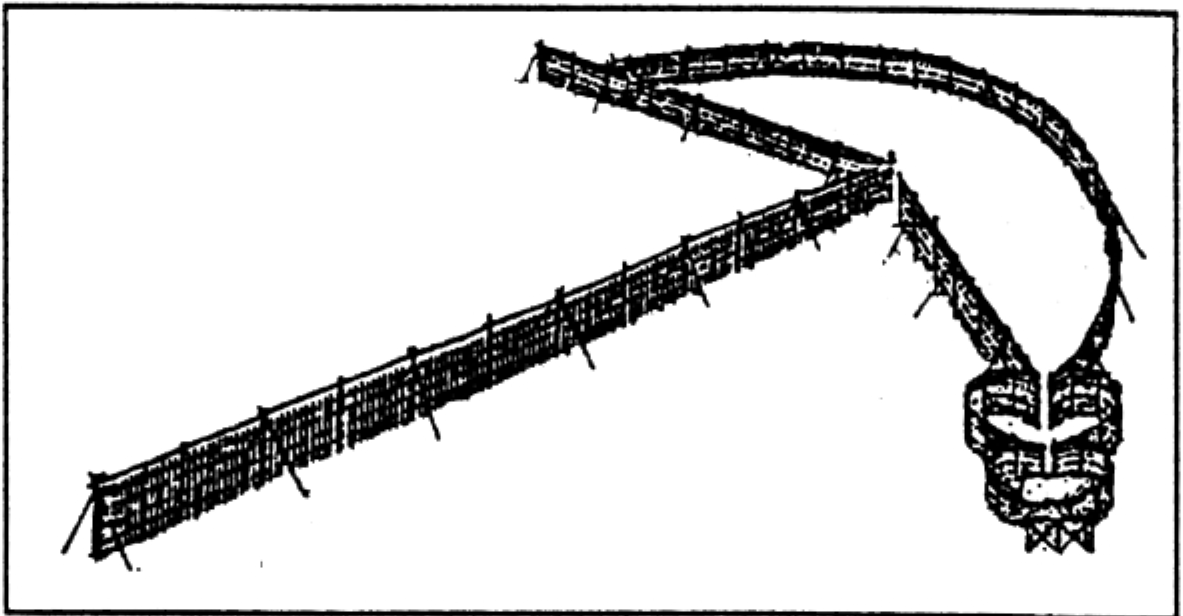
Punta de Hawaiana a detalle

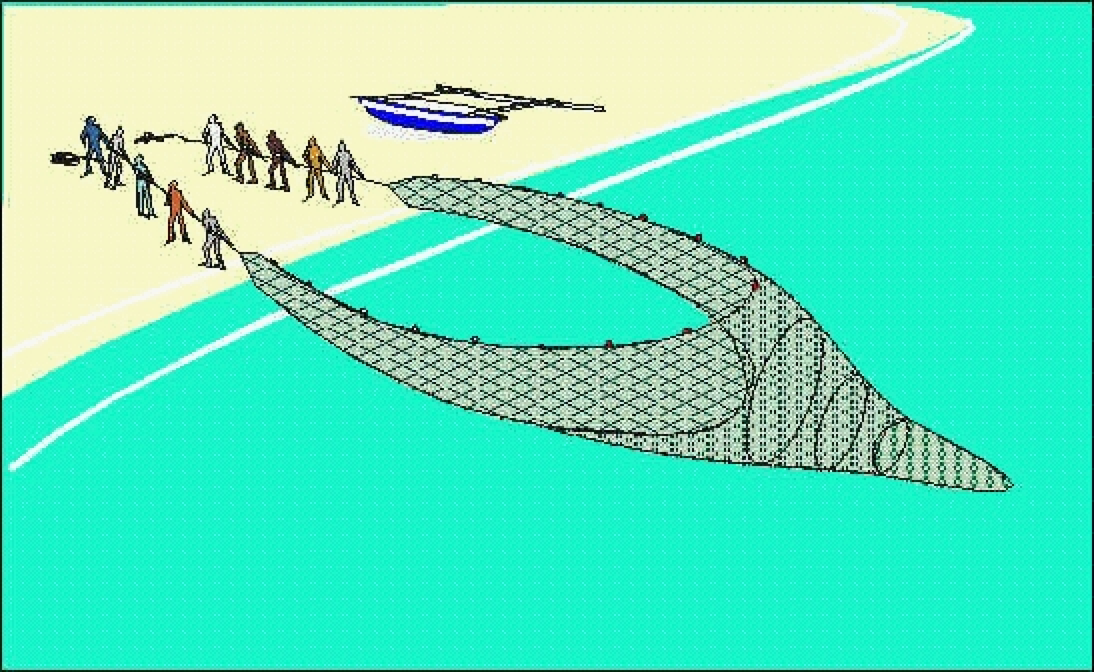

~100.00 - 1000.00
0.70
~0.20
SYN Ø 10-20
WD Ø 60-70 L 1000-3000

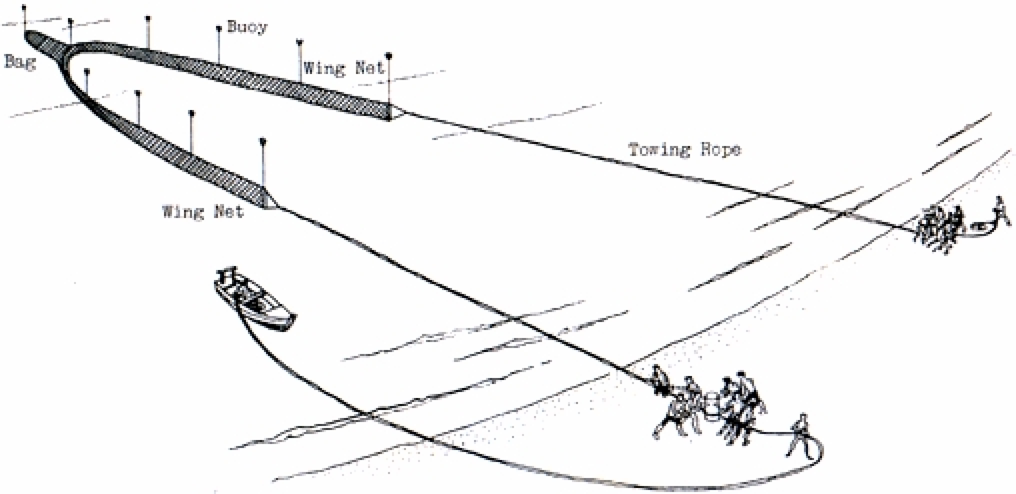



Bait Buster

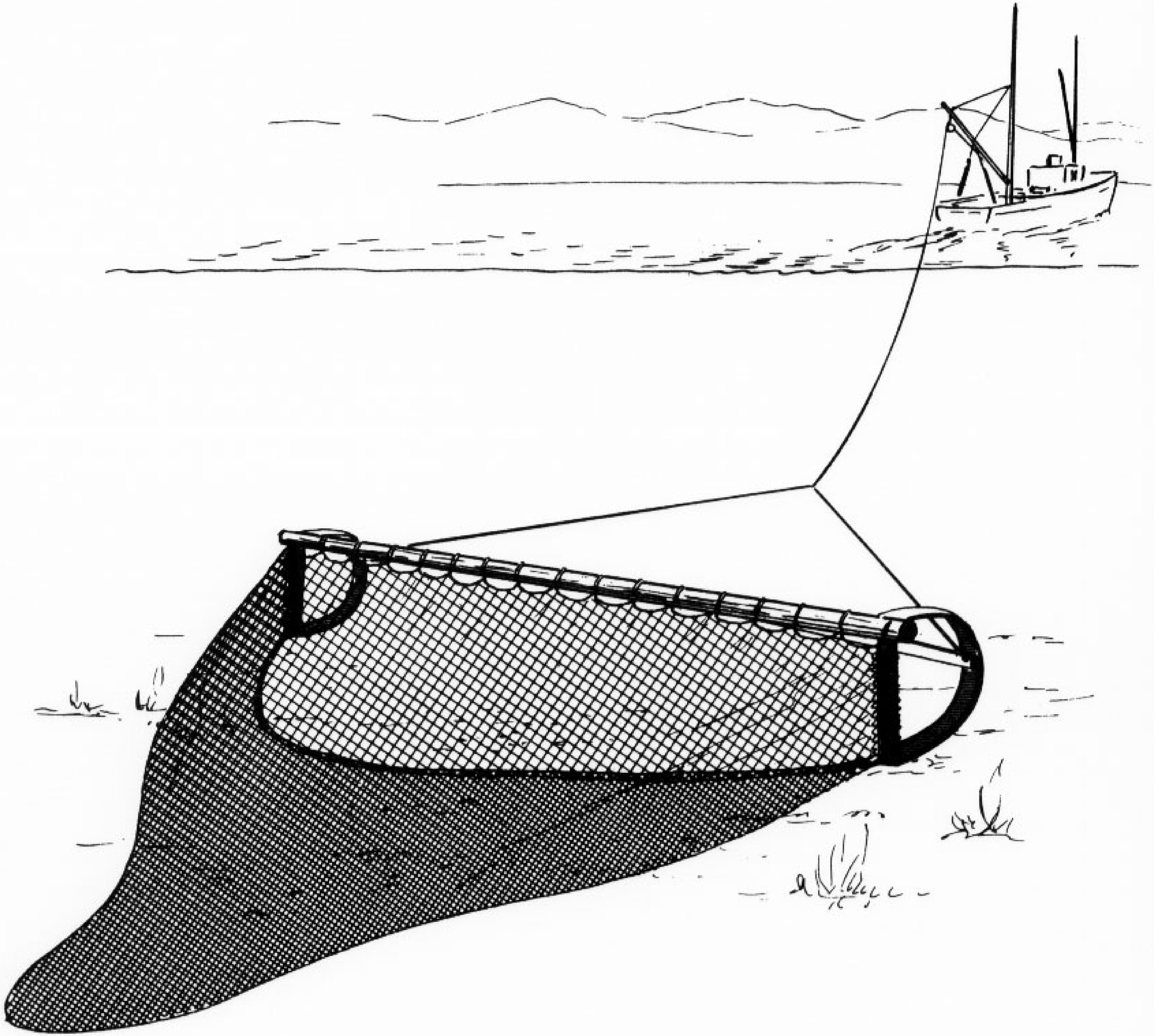


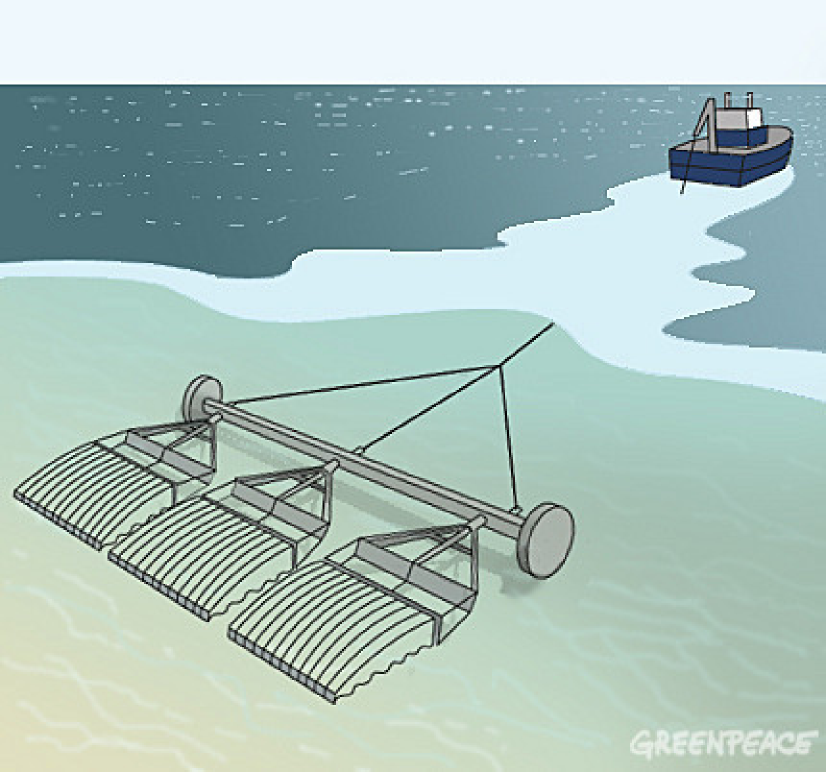


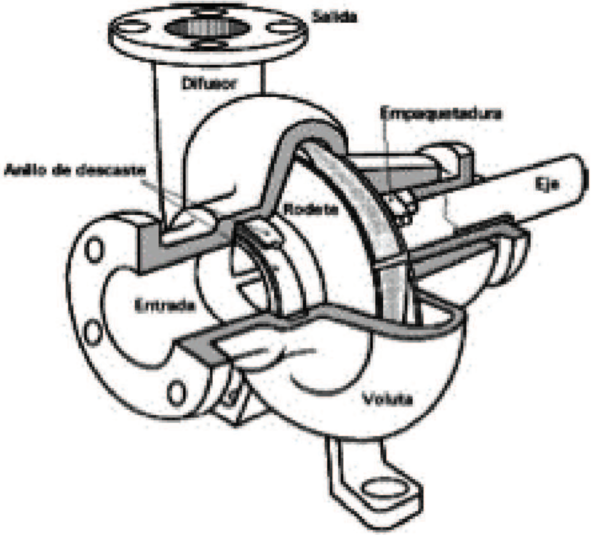


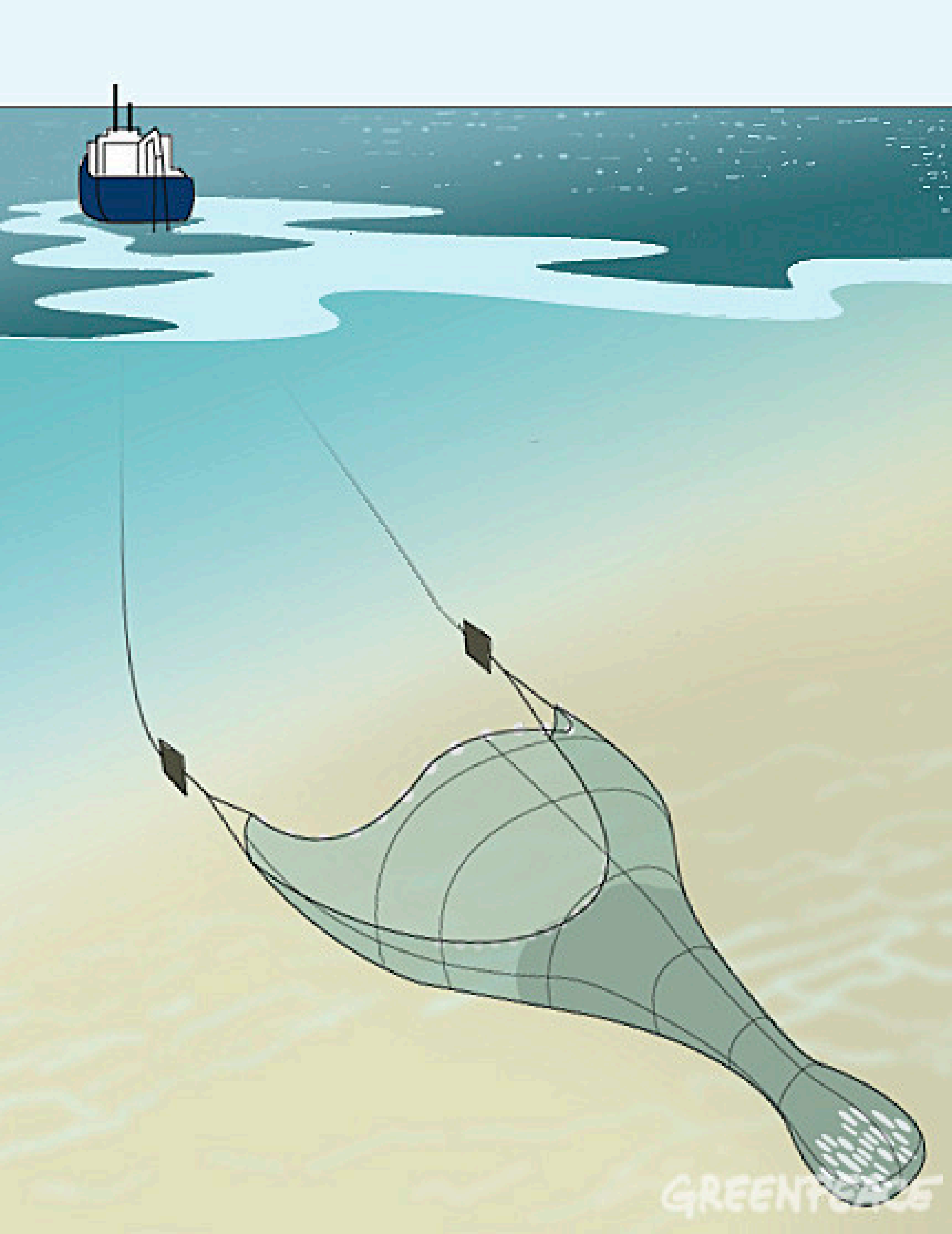

Buoy
Bag
Wing Net
Towing Rope
Wing Net

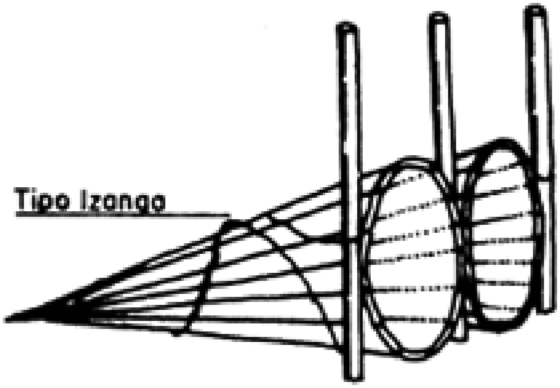

2035/11/06

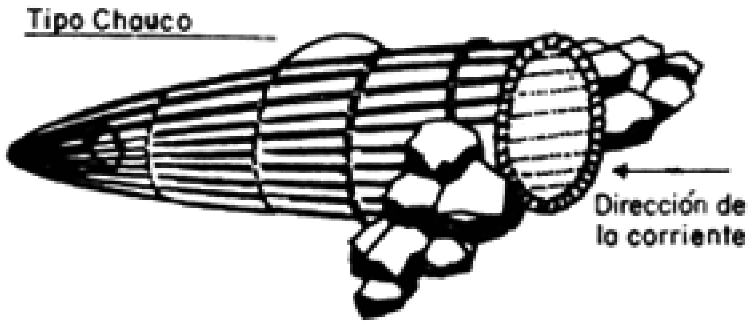


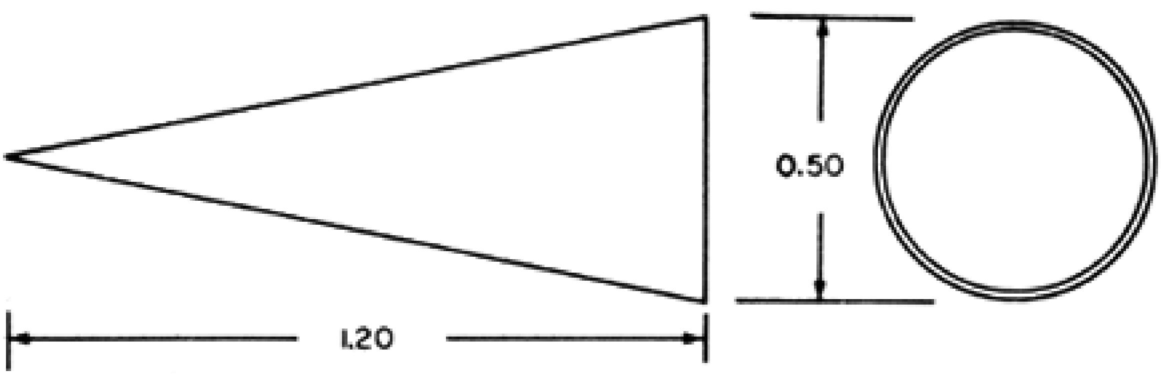

GREENPEACE

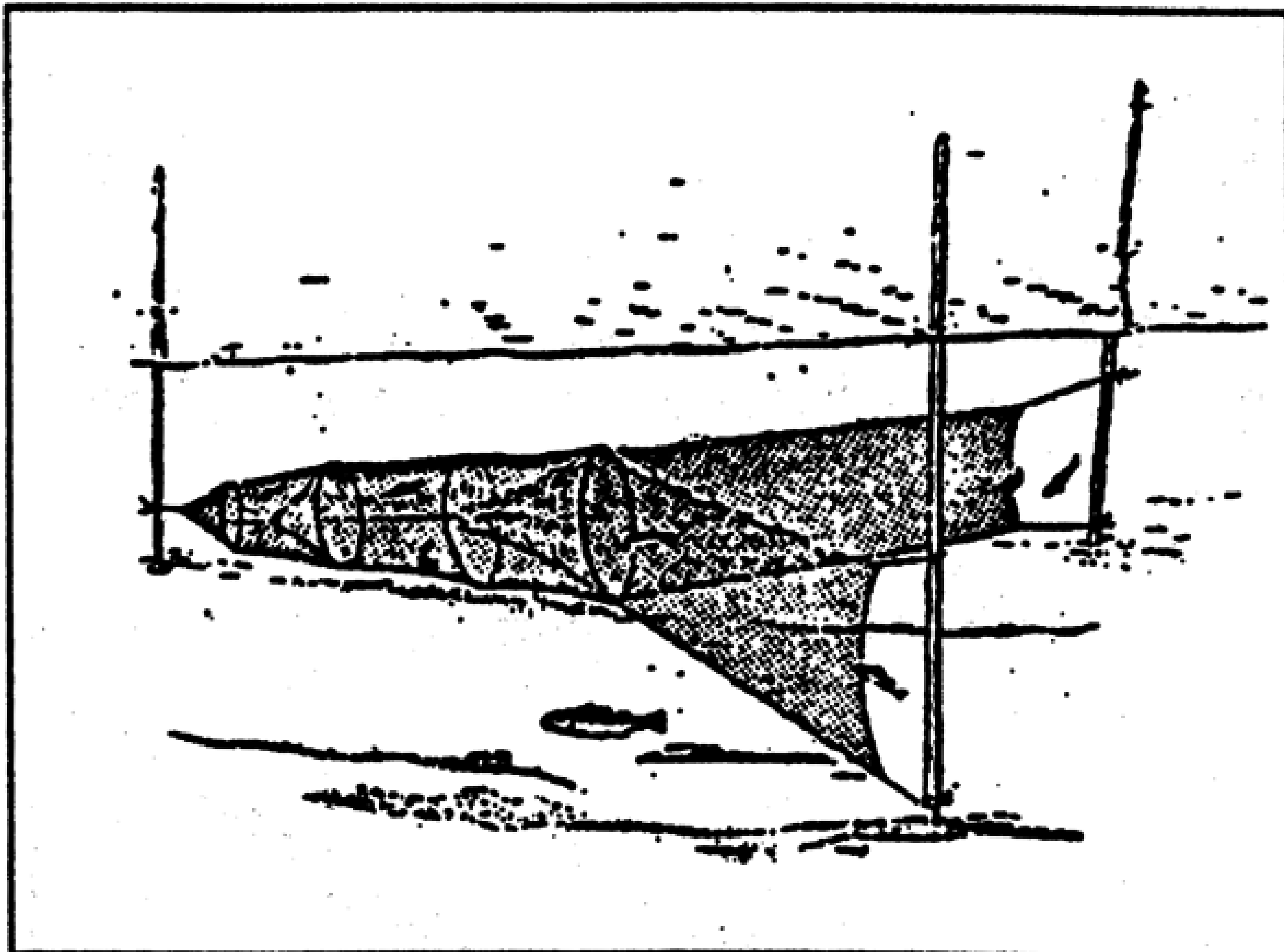

Salida
Difusor
Empaquetadura
Anillo de desgaste
Eje
Rodete
Entrada
Voluta

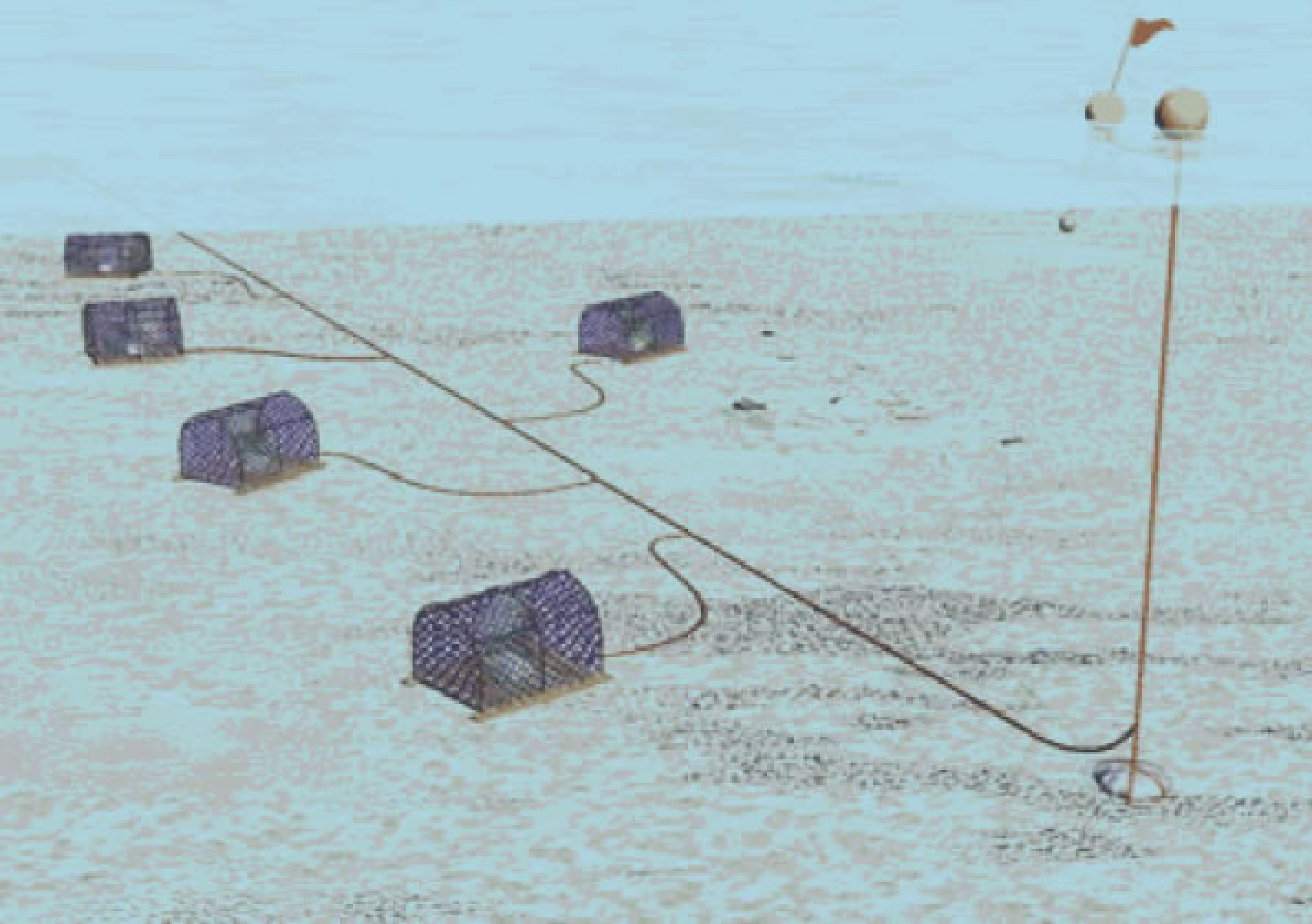


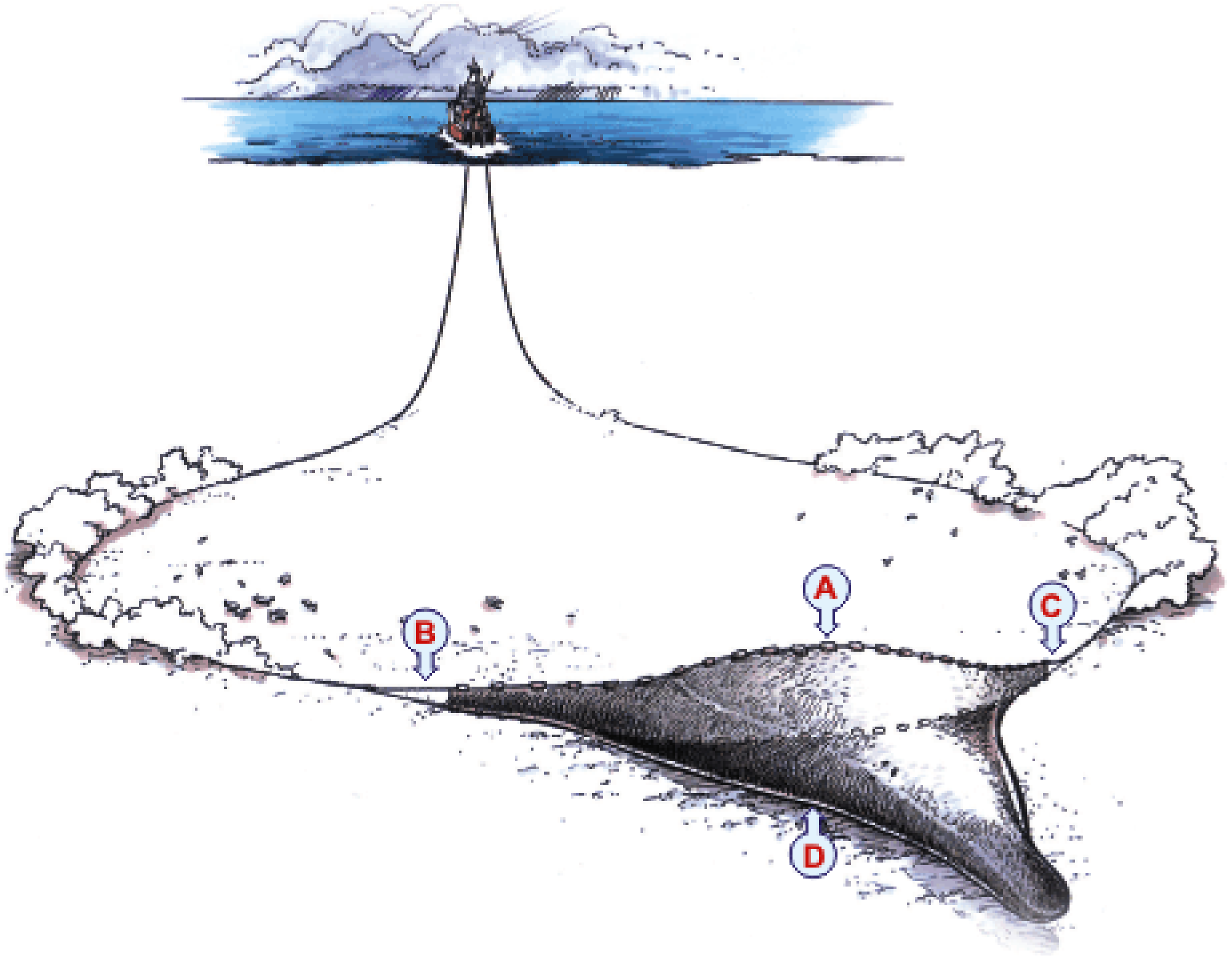

Tipo Izanga

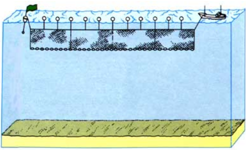

Tipo Chauco
Dirección de
la corriente

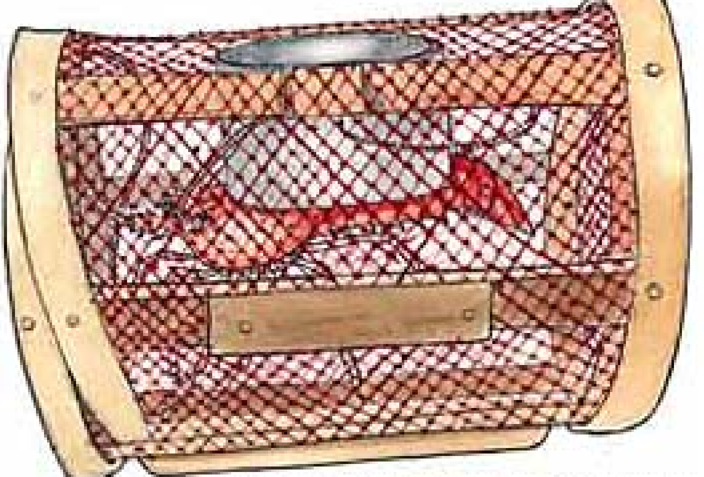

0.50
1.20

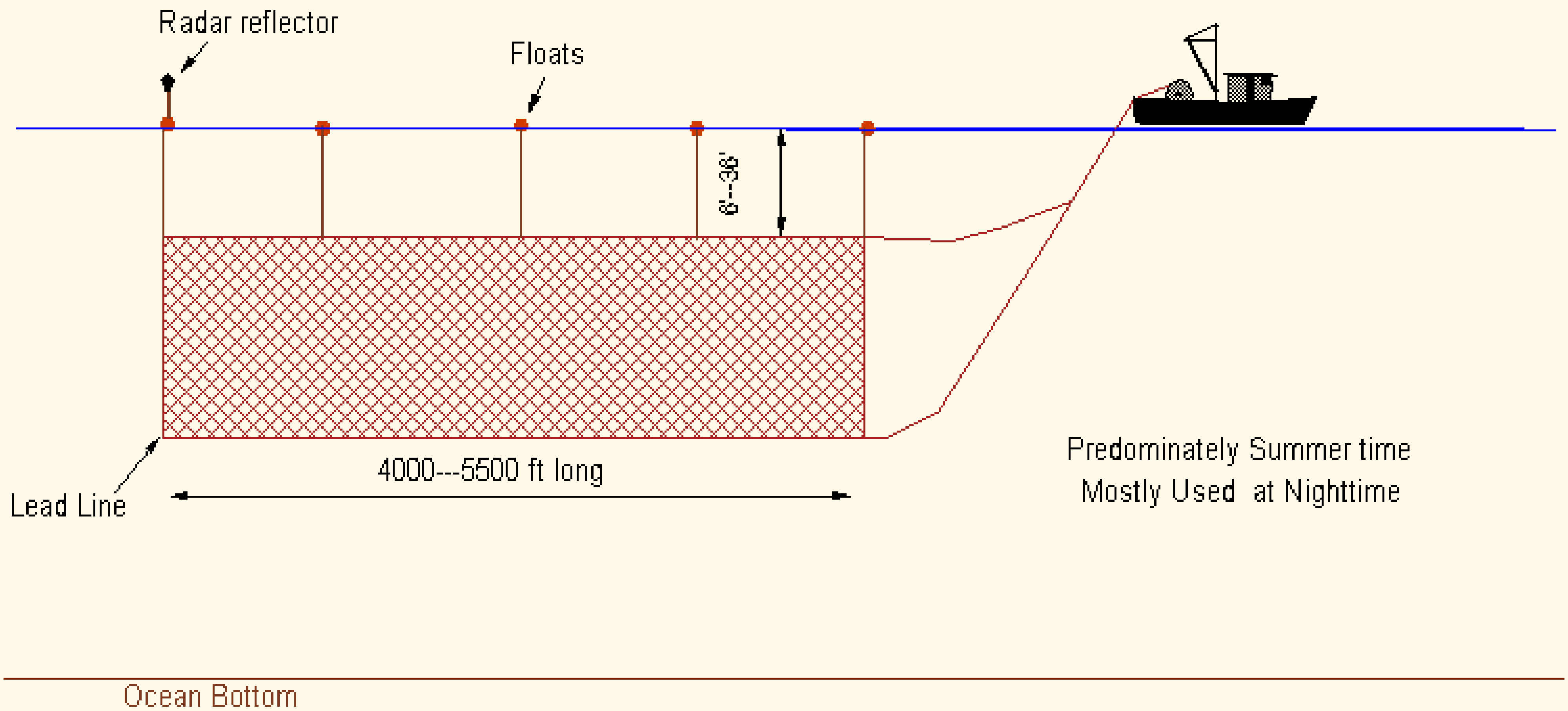




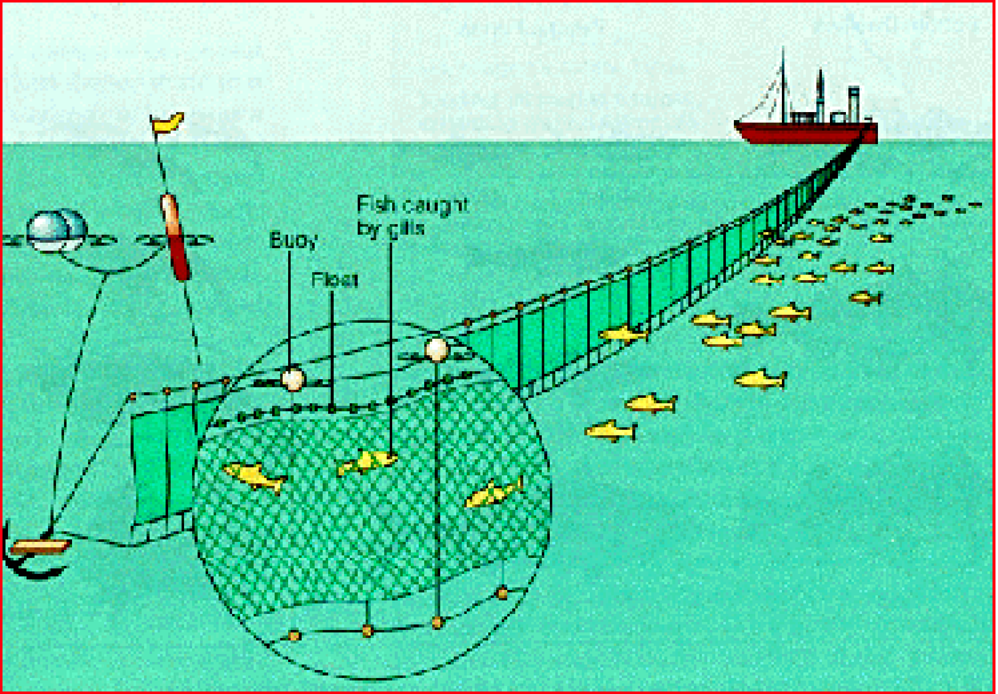

A
B
C
D

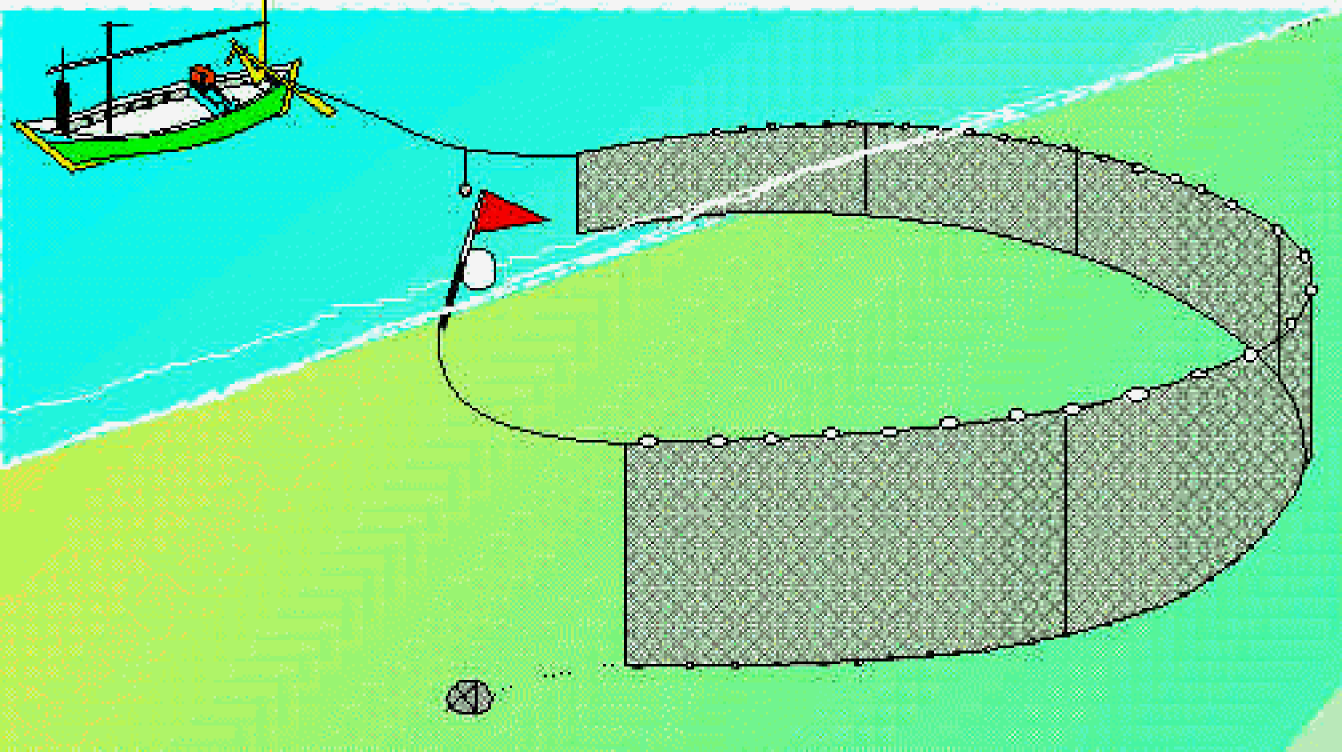




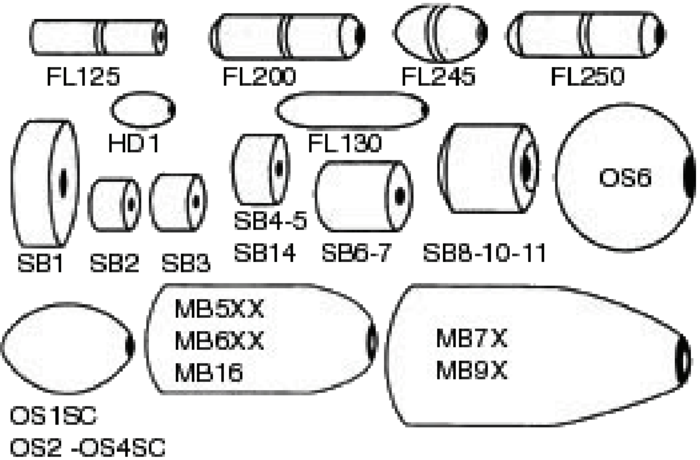


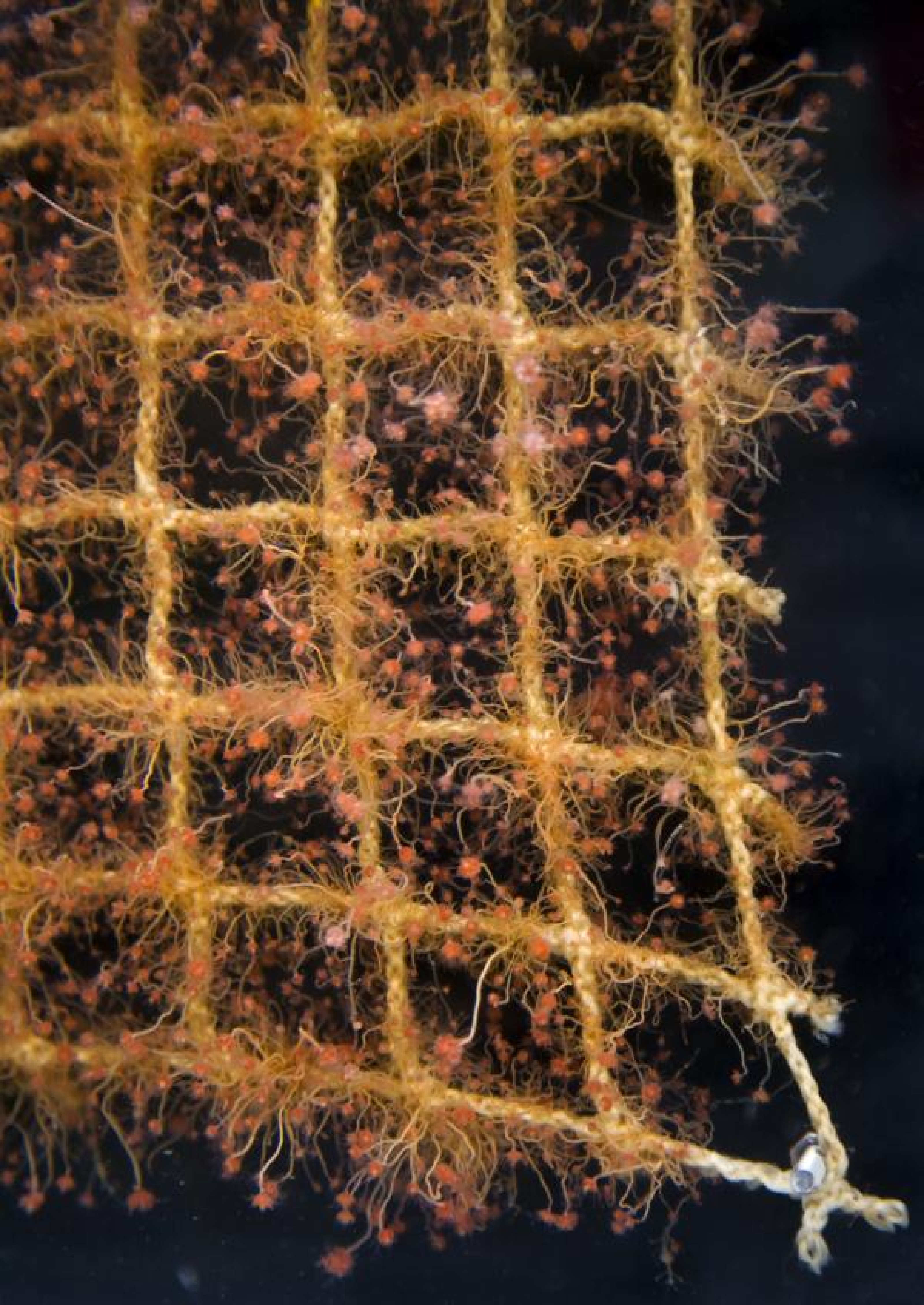
Drift Gillnet


Fish caught by gills
Buoy
Float

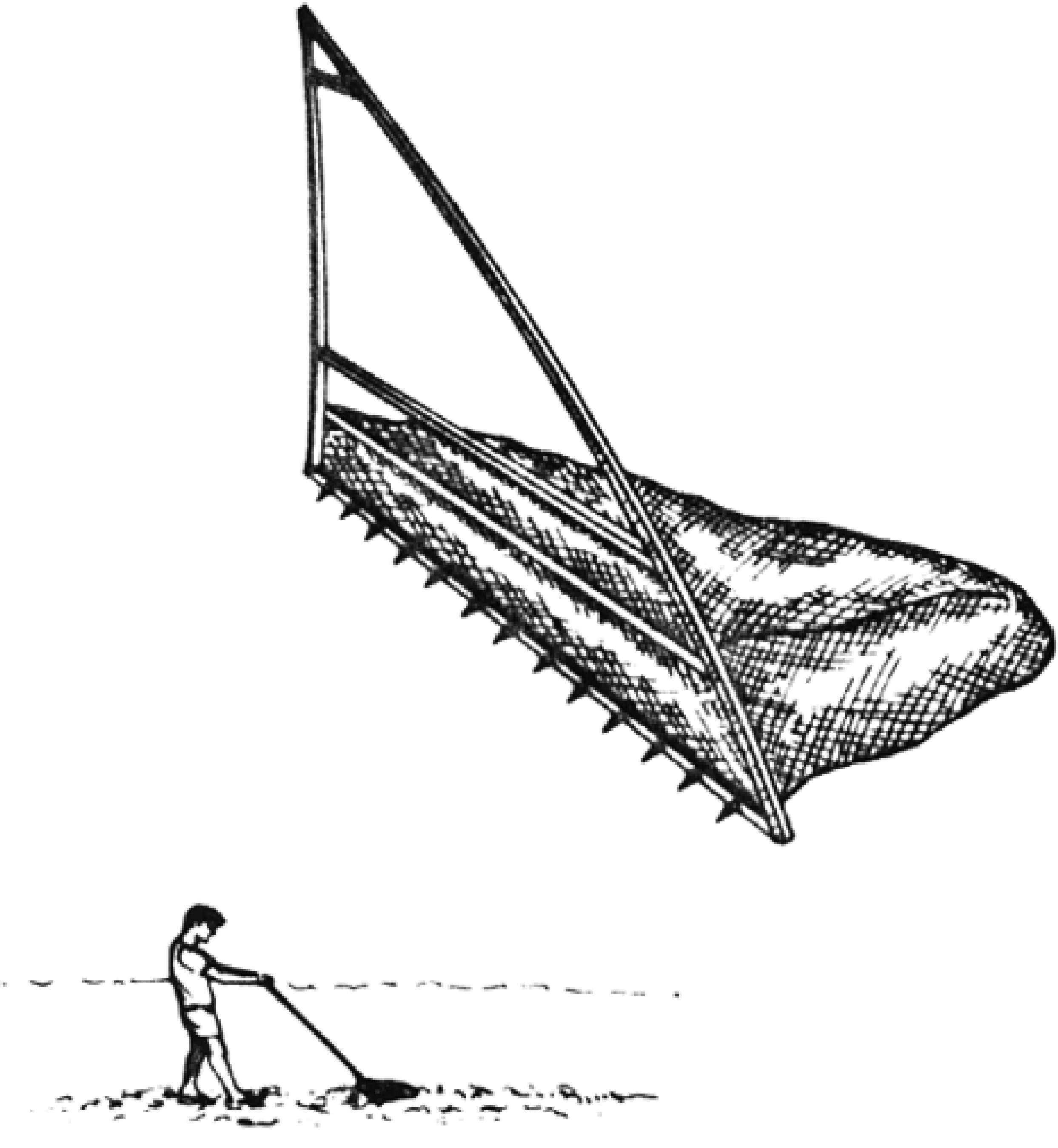


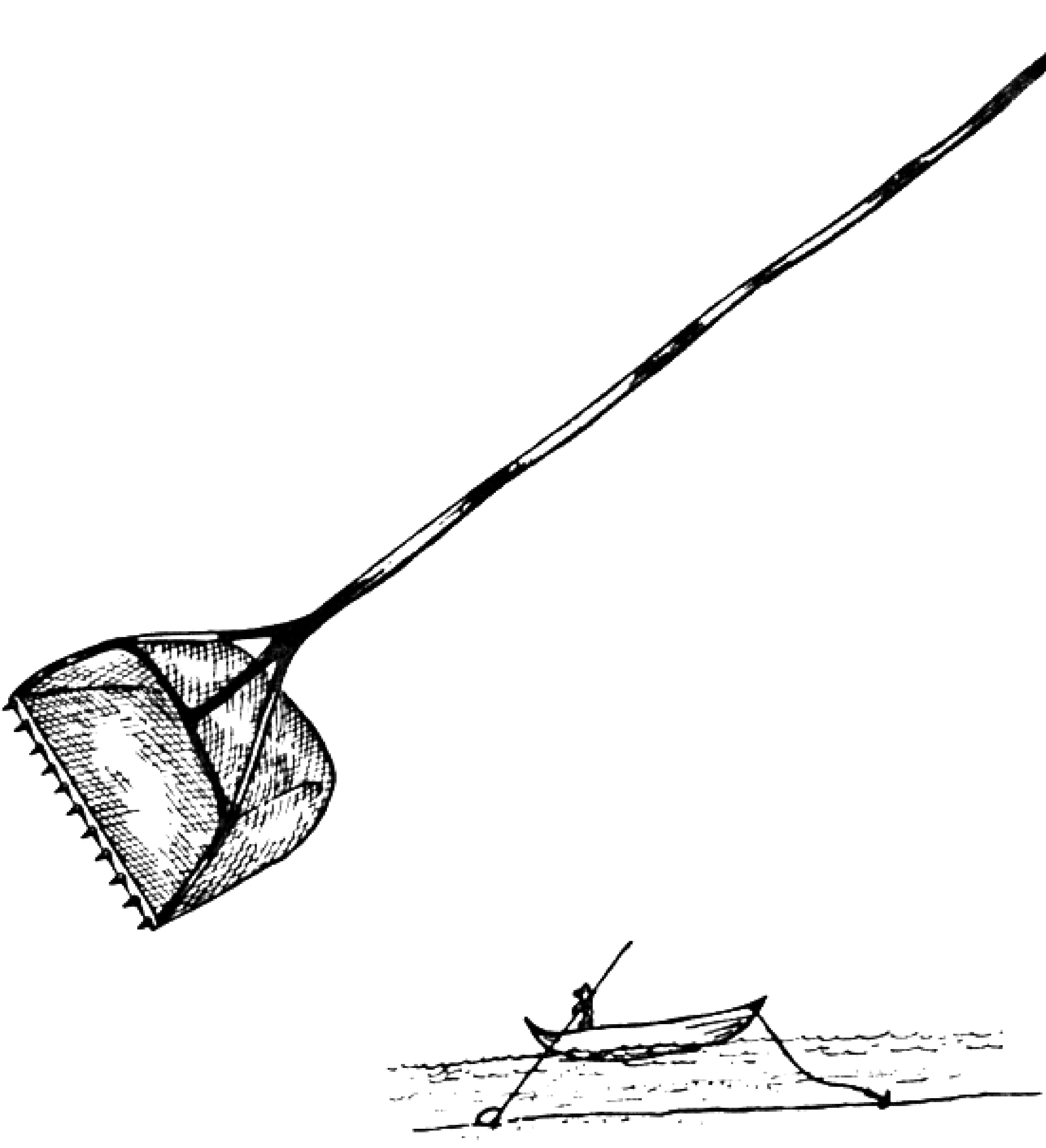

iStockphoto

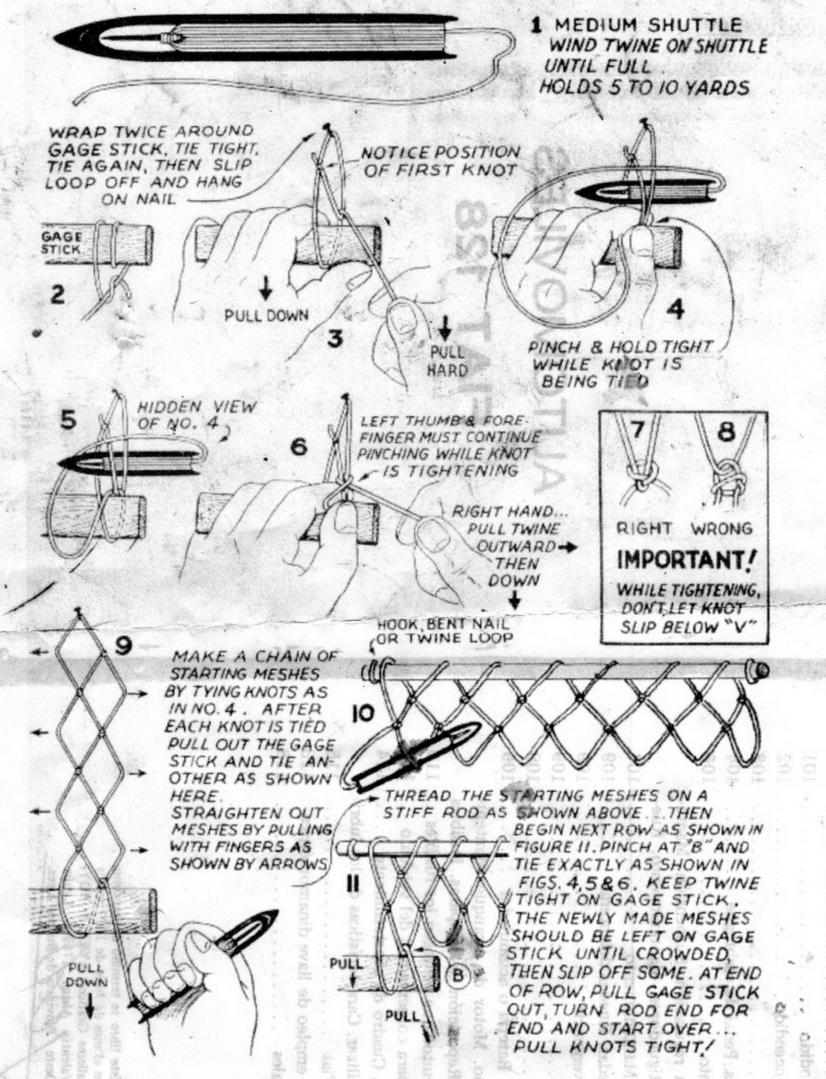

FL125
FL200
FL245
FL250
HD1
FL130
SB1
SB2
SB3
SB4-5
SB14
SB6-7
SB8-10-11
OS6
MB5XX
MB6XX
MB16
MB7X
MB9X
OS1SC
OS2 -OS4SC



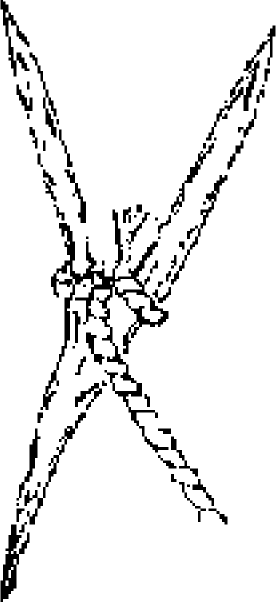

3 16 '02

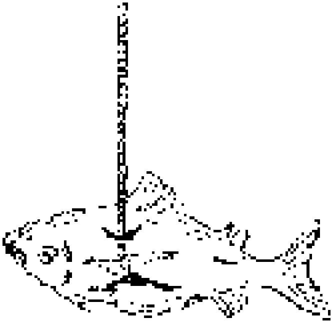


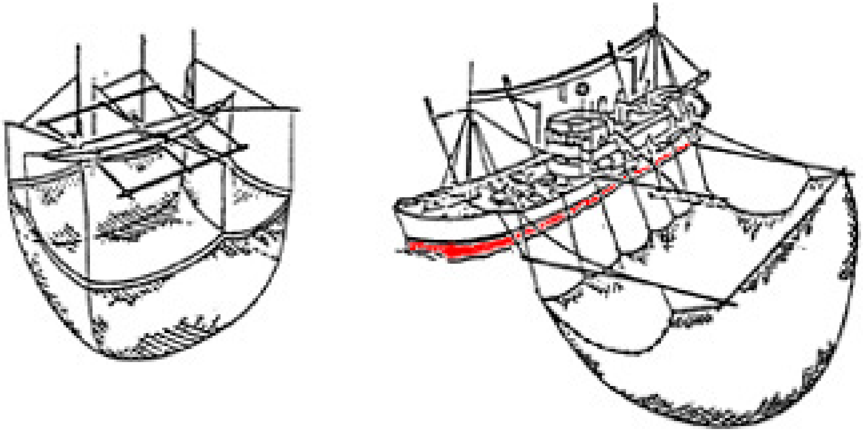




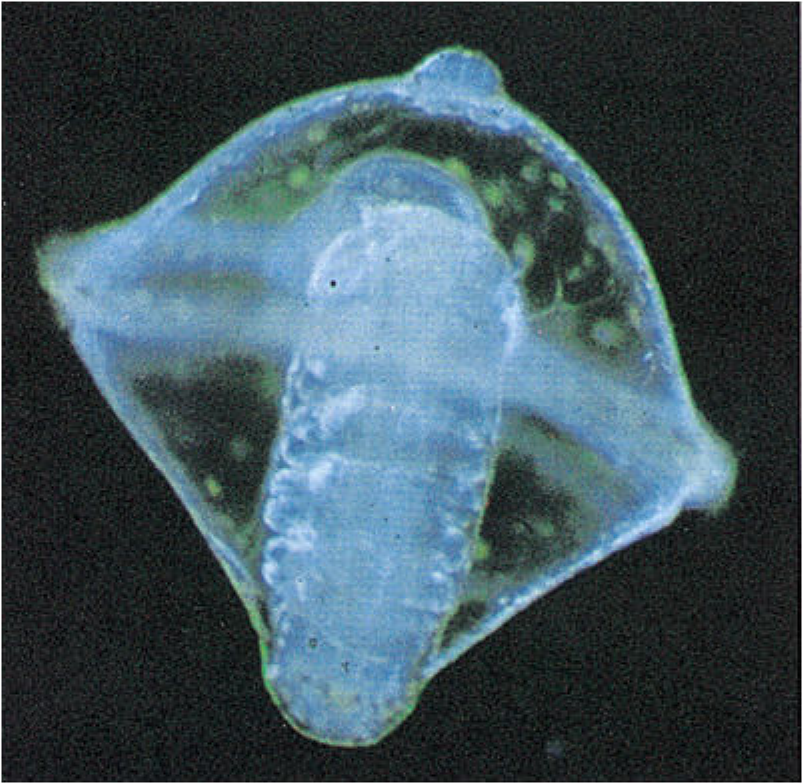
1 MEDIUM SHUTTLE
WIND TWINE ON SHUTTLE UNTIL FULL. HOLDS 5 TO 10 YARDS
WRAP TWICE AROUND GAGE STICK, TIE TIGHT, TIE AGAIN, THEN SLIP LOOP OFF AND HANG ON NAIL
NOTICE POSITION OF FIRST KNOT
GAGE STICK
2
PULL DOWN
3
PULL HARD
4
PINCH & HOLD TIGHT WHILE KNOT IS BEING TIED
5
HIDDEN VIEW OF NO. 4
6
LEFT THUMB & 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"
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 ANOTHER AS SHOWN HERE.
STRAIGHTEN OUT MESHES BY PULLING WITH FINGERS AS SHOWN BY ARROWS
PULL DOWN
HOOK, BENT NAIL OR TWINE LOOP
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
B
PULL

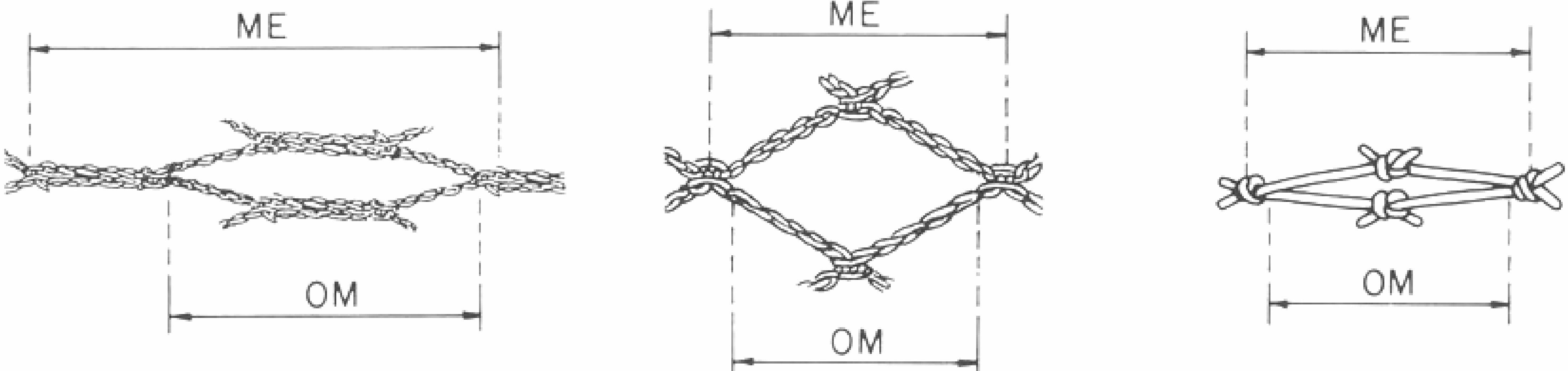




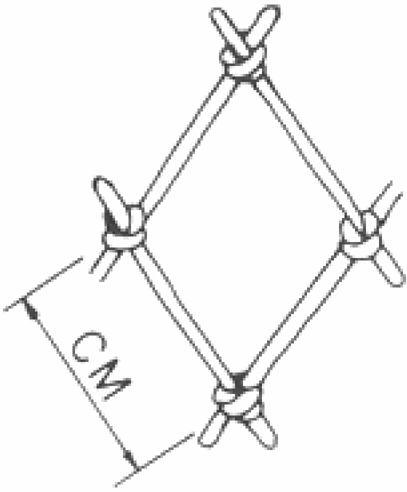



retex

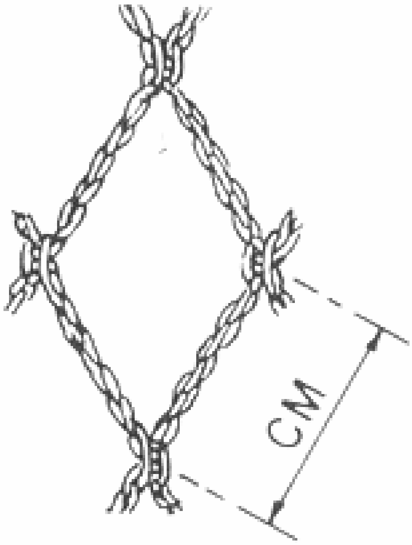




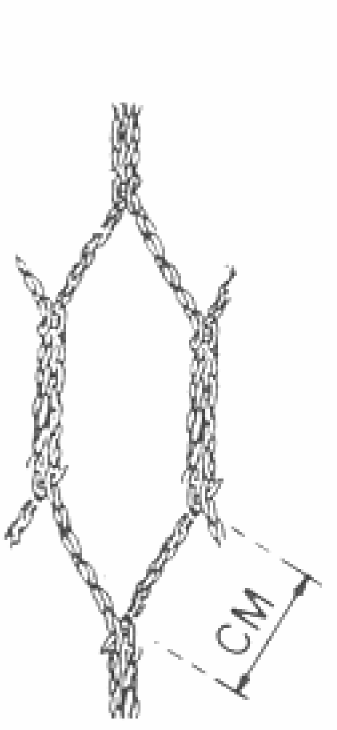
ME
OM
ME
OM
ME
OM



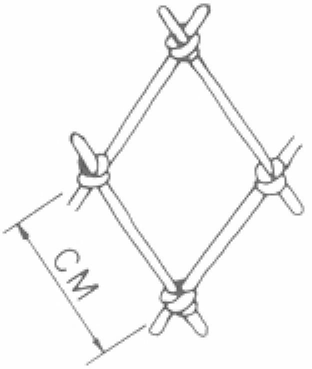
Red de nudos



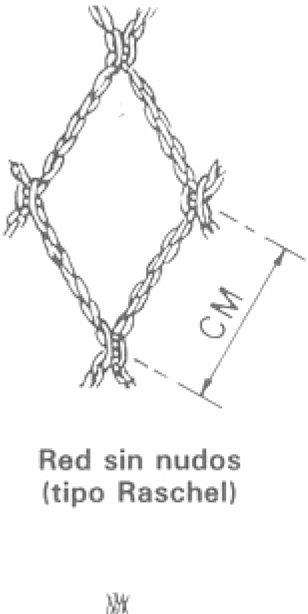
Red sin nudos
(tipo Raschel)



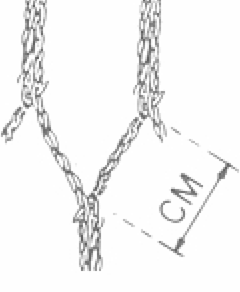
Malla hexagonal



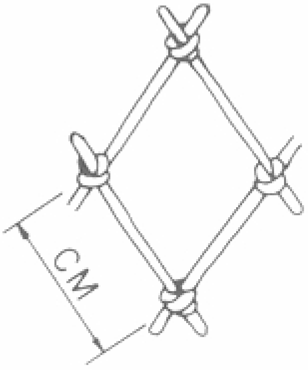
Red de nudos



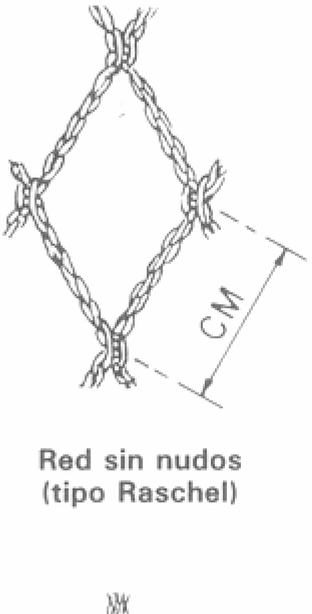
Red sin nudos
(tipo Raschel)



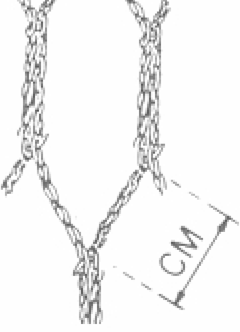
Malla hexagonal



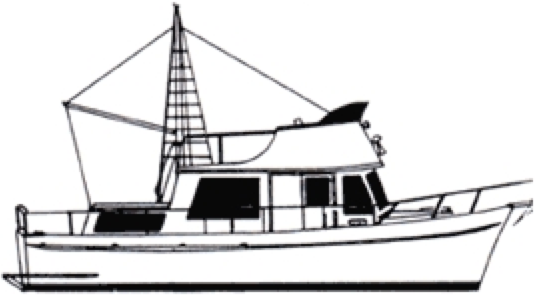
Red de nudos

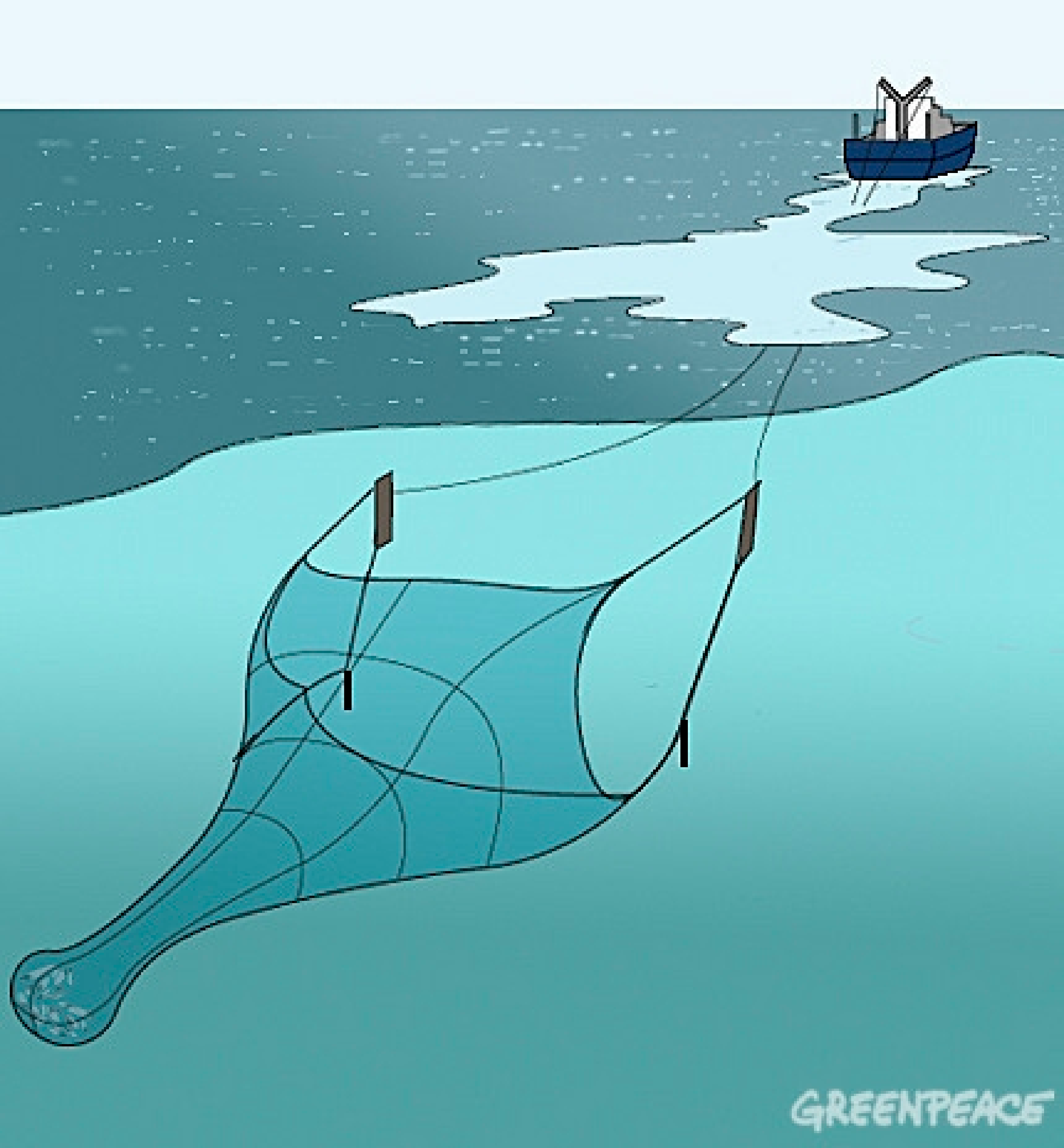


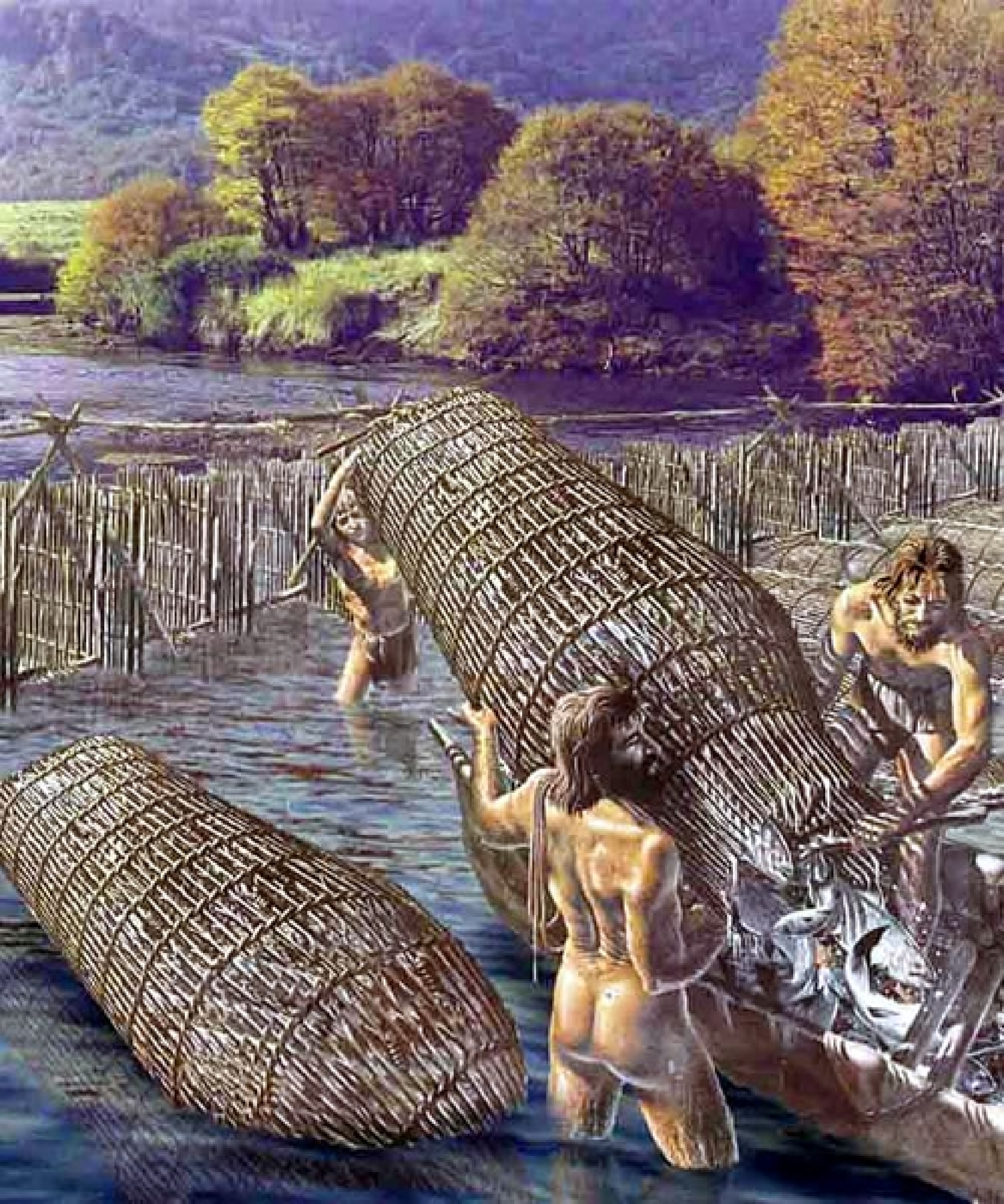
Red sin nudos
(tipo Raschel)

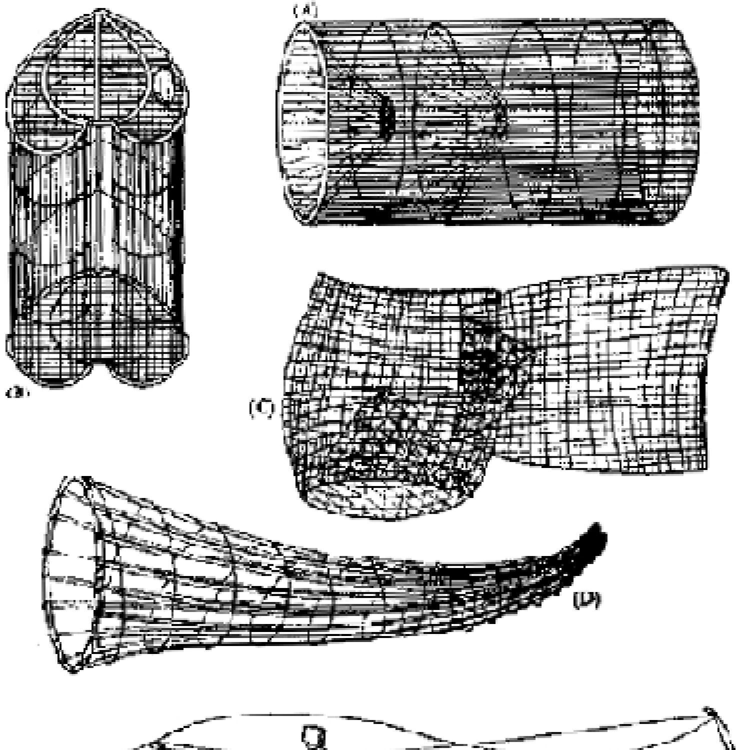


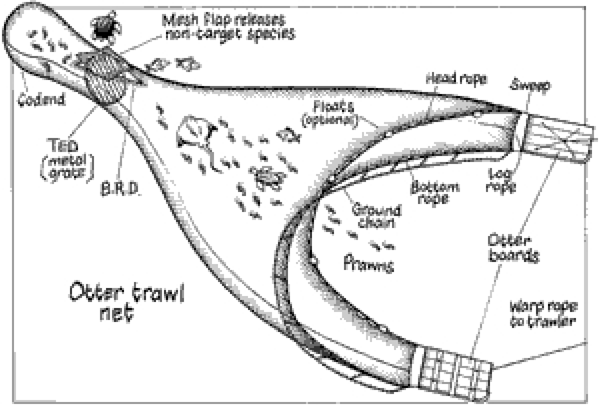
Malla hexagonal




GREENPEACE




(A)
(B)
(C)
(D)
(E)


Mesh flap releases non-target species
Codend
TED (metal grate)
B.R.D.
Head rope
Sweep
Floats (optional)
Leg rope
Bottom rope
Ground chain
Prawns
Otter boards
Warp rope to trawler
Otter trawl net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