Trawl: midwater otter
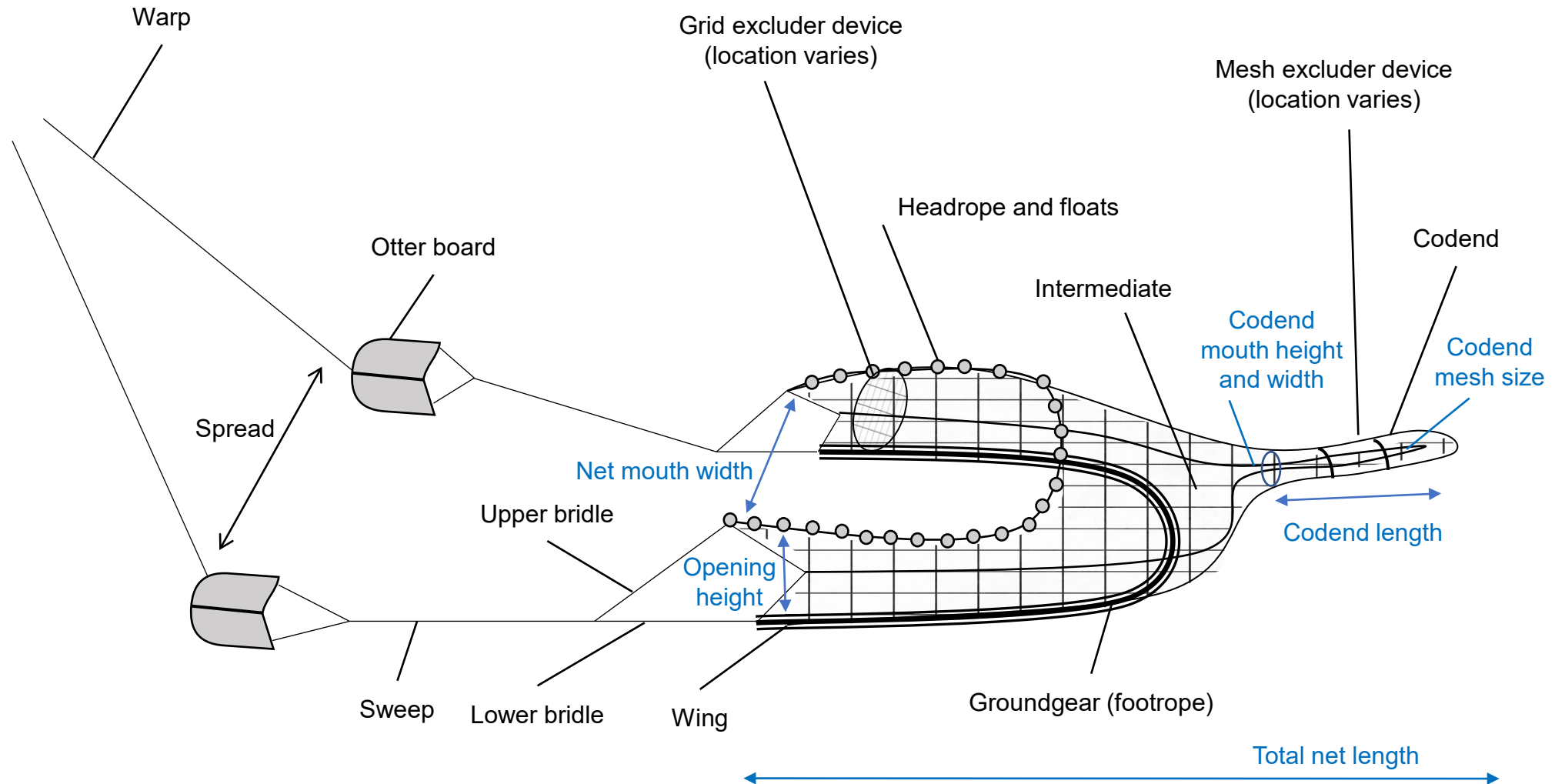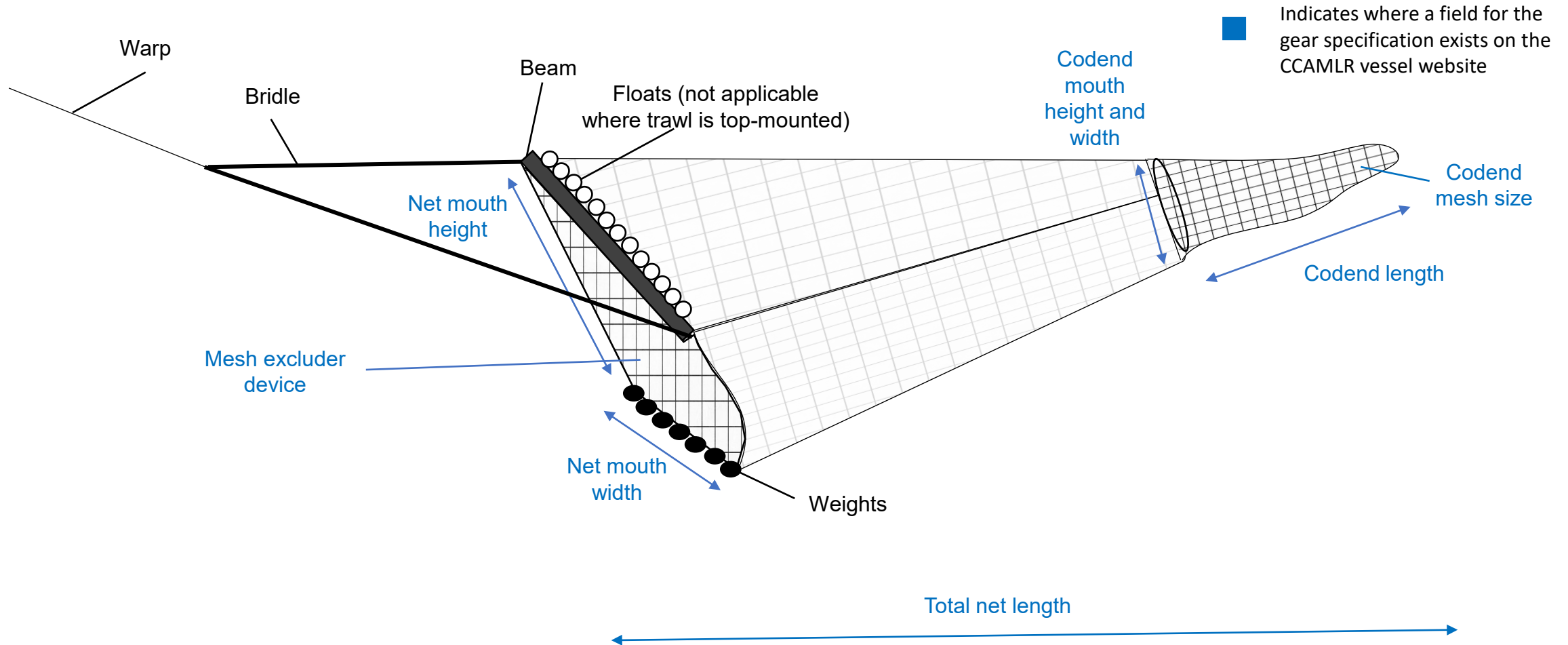
■ Indicates where a field for the gear specification exists on the CCAMLR vessel website

Warp

Grid excluder device (location varies)

Mesh excluder device (location varies)

Otter board

Headrope and floats

Codend

Spread

Intermediate

Codend mouth height and width

Codend mesh size

Net mouth width

Upper bridle

Codend length

Opening height
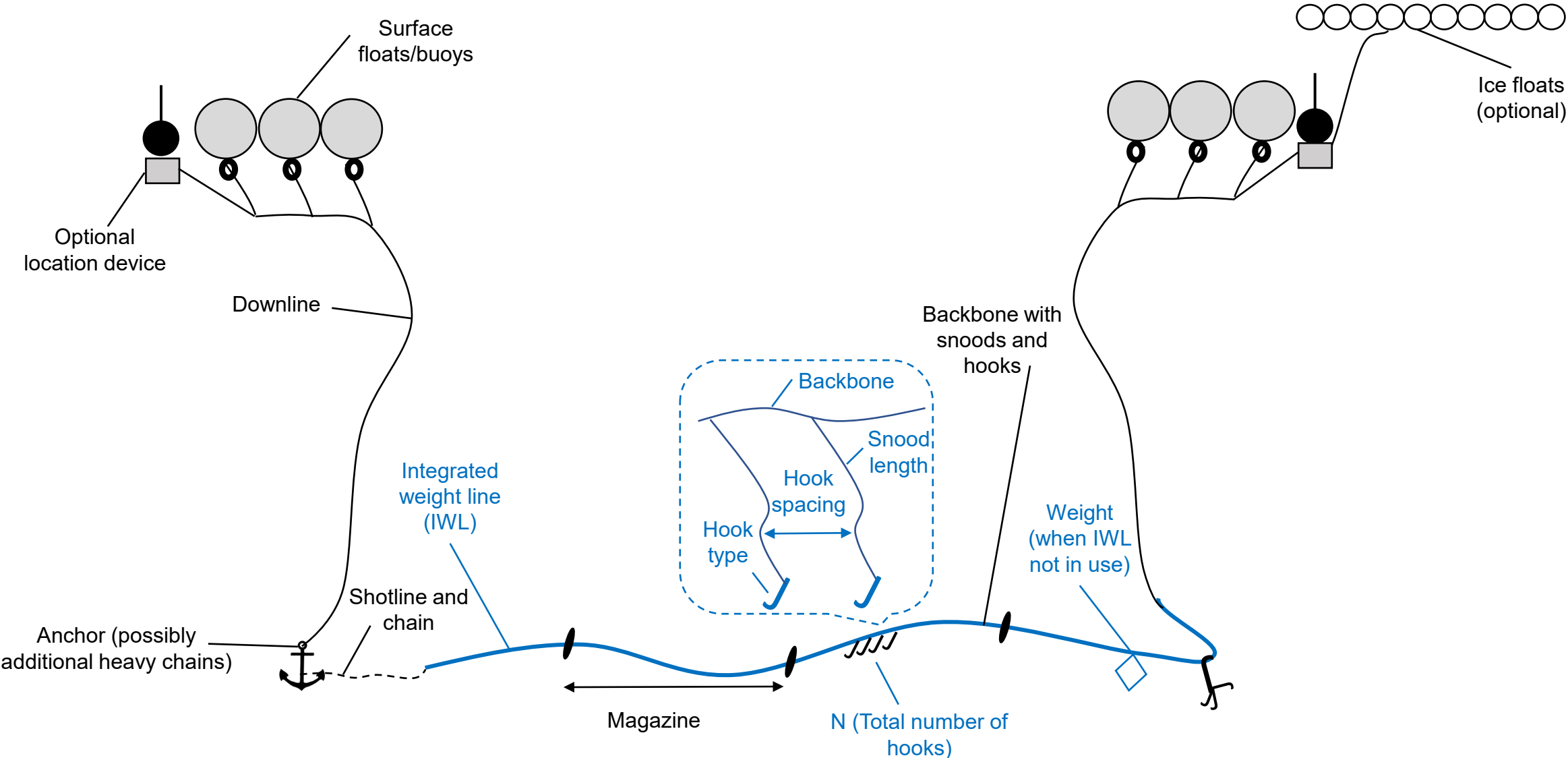
Sweep

Lower bridle

Wing

Groundgear (footrope)

Total net length

Trawl: midwater beam (one net illustrated)

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Warp

Bridle

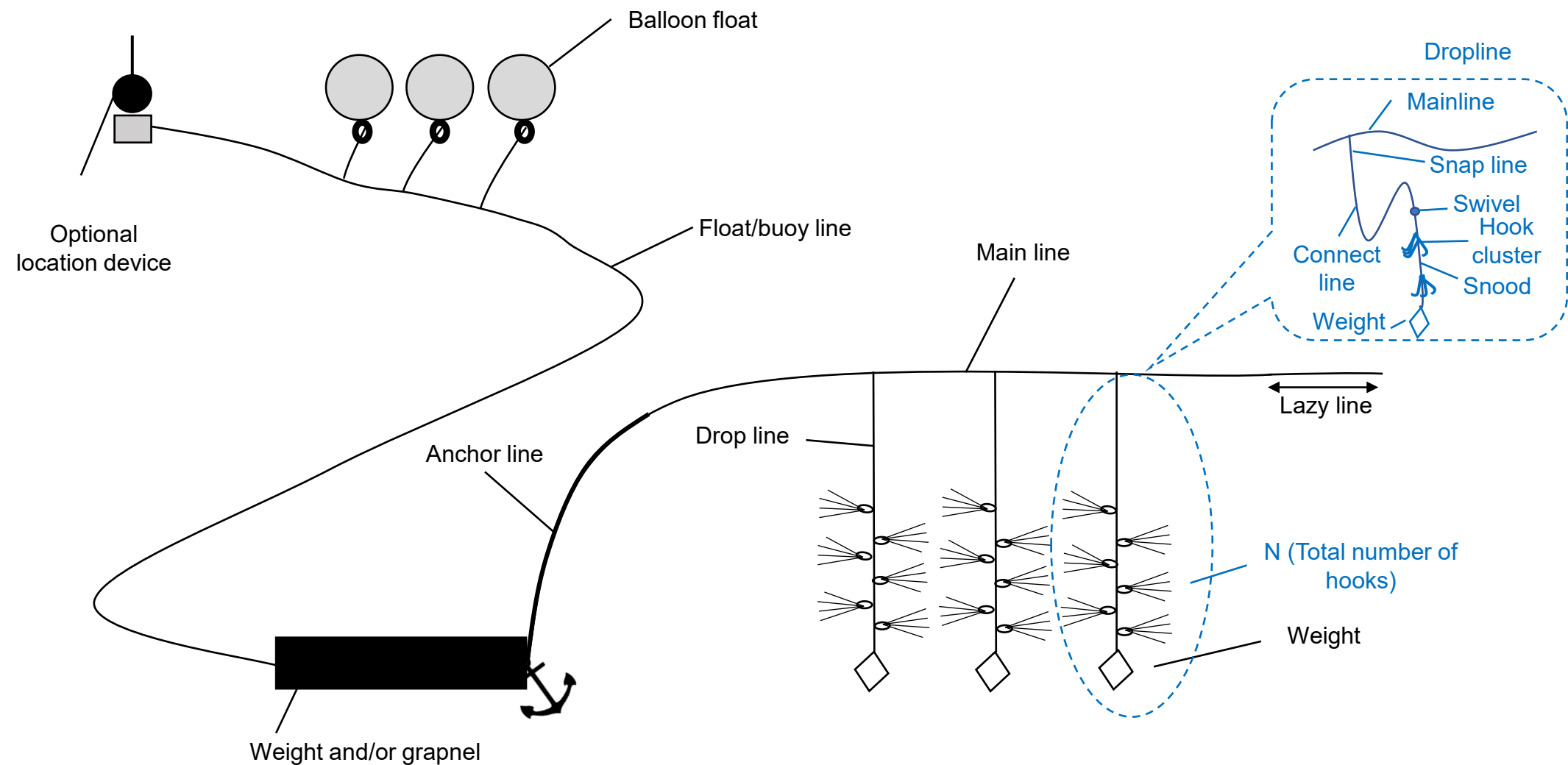Beam

Floats (not applicable where trawl is top-mounted)

Net mouth height

Mesh excluder device

Net mouth width

Weights

Codend mouth height and width

Codend mesh size

Codend length

Total net length

Longline: autoline

Surface floats/buoys

Ice floats (optional)

Optional location device

Downline

Backbone with snoods and hooks

Integrated weight line (IWL)

Backbone

Snood length

Hook spacing

Hook type

Weight (when IWL not in use)

Shotline and chain

Anchor (possibly additional heavy chains)

Magazine

N (Total number of hooks)

Longline: Spanish

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Surface floats

Ice floats (optional)

Optional location device and light

Branch line

Float line

Backbone

Snood

Hook

Hook line

Anchor (possibly additional heavy chains)

Weight

Downline

Weight

Hook spacing

N (Total number of hooks)
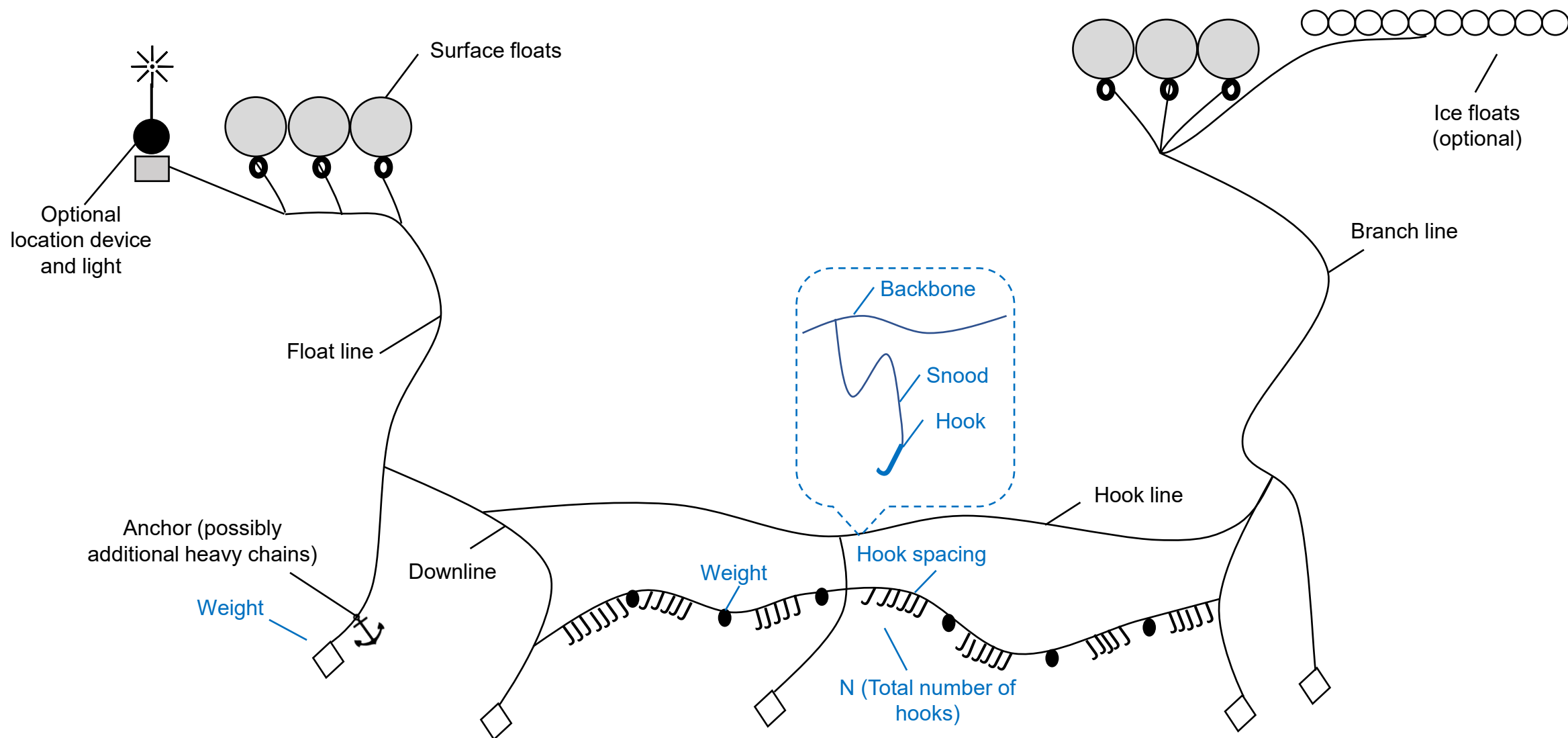
Longline: trotline

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Balloon float

Dropline

Mainline

Snap line

Swivel

Hook cluster

Connect line

Snood

Weight

Optional location device

Float/buoy line

Main line

Lazy line

Anchor line

Drop line

N (Total number of hooks)

Weight

Weight and/or grapnel

Pot

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Surface floats

GPS buoy

Float line

Downline

Extension line

Anchor

Pot spacing

Mainline

Pot
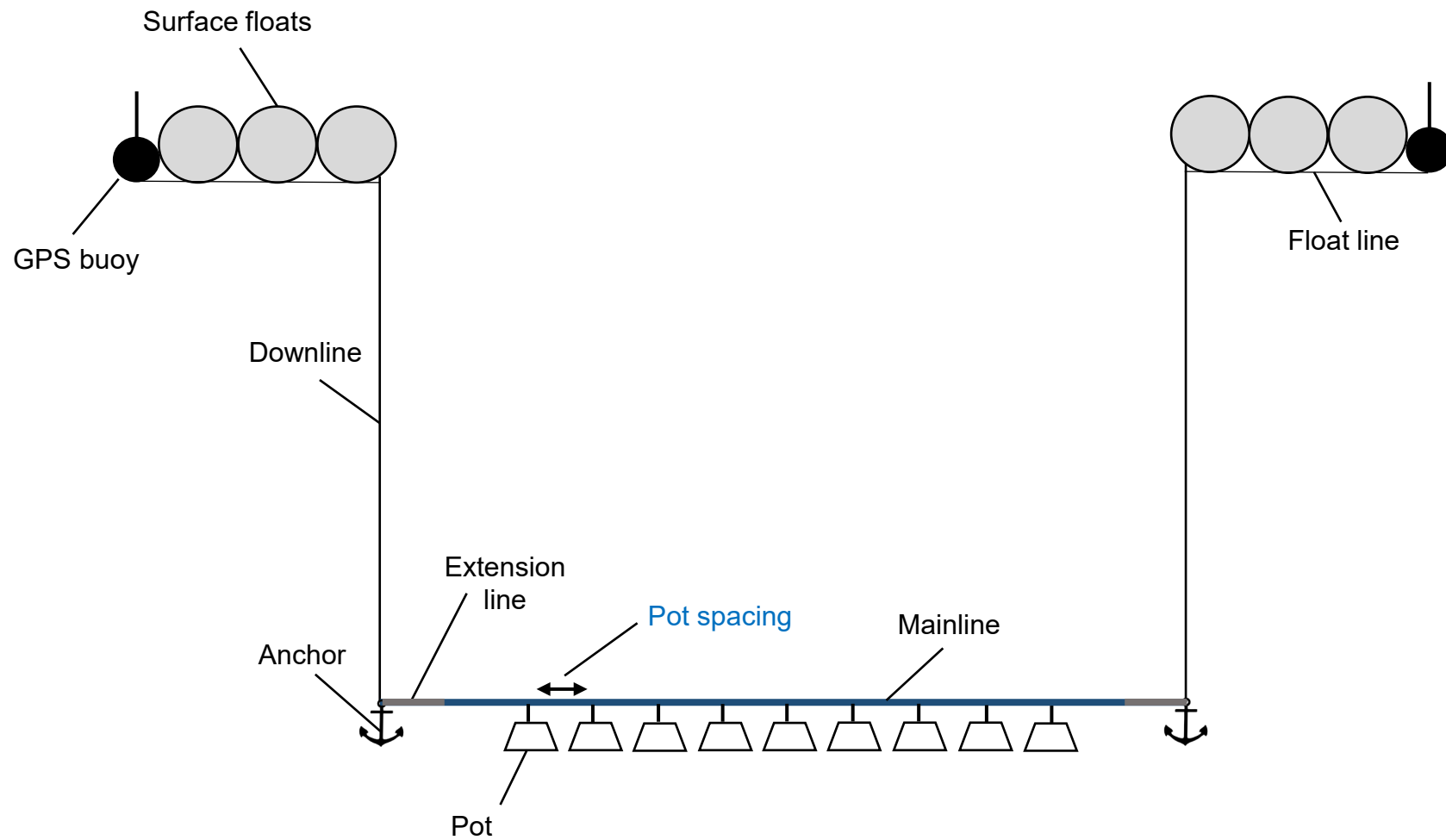
Pot: beehive configuration
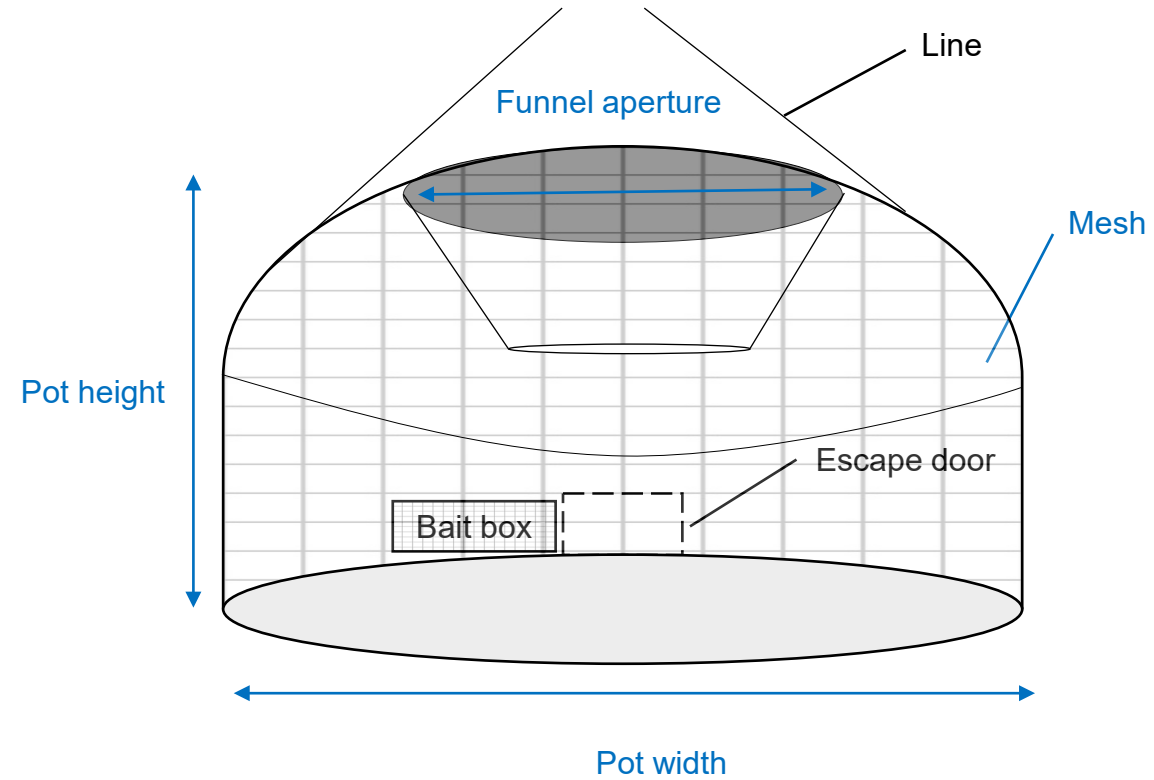
Pot: rectangle configuration

Pot length

Aluminium frame

Float

Escape door

Pot height

Bait box

Pot width

Funnel aperture

Mesh

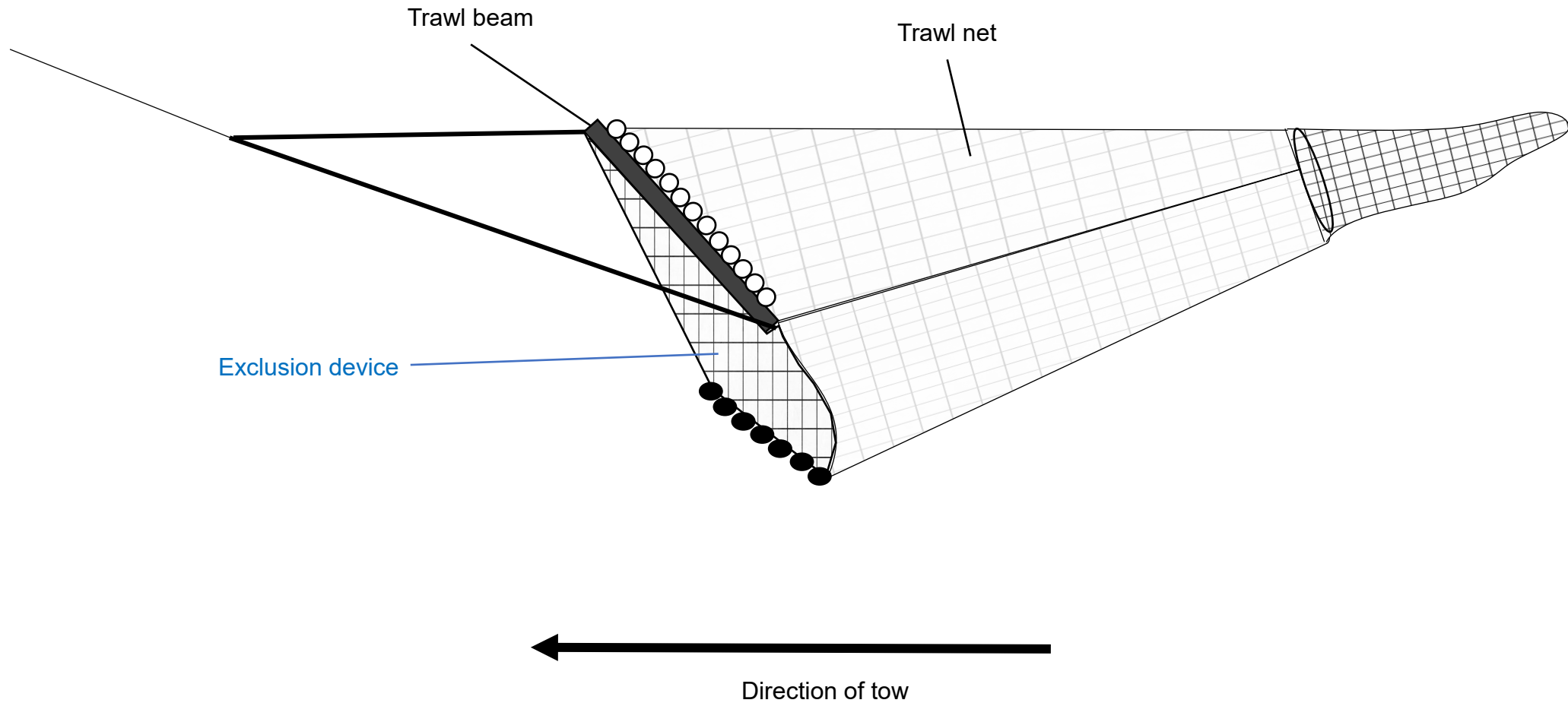Steel frame
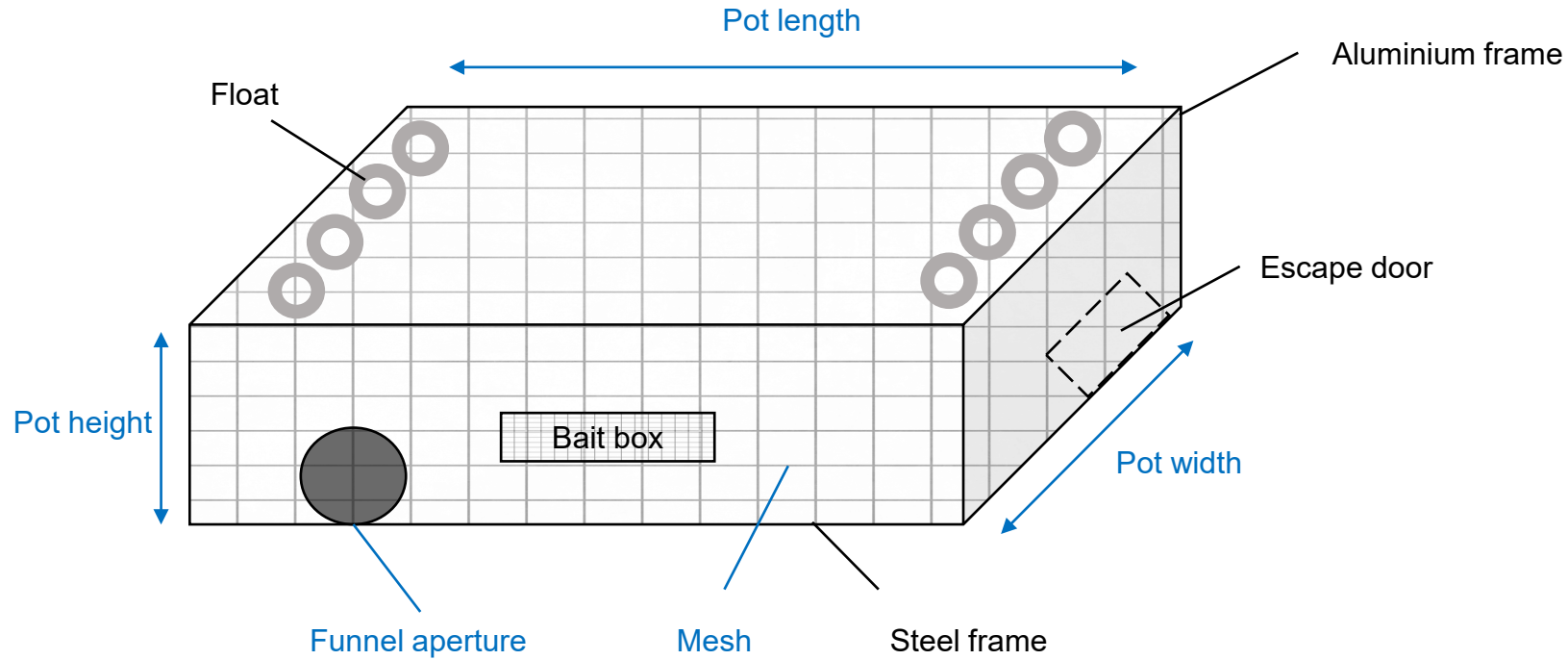
Excluder Device (mesh)

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Trawl beam

Trawl net

Exclusion device

Direction of tow

Adapted from Aker Biomarine (WG-IMAF-2022/01)

Excluder Device (grid)

Indicates where a field for the gear specification exists on the CCAMLR vessel website

Excluder device

Hood

Escape hole

Kite and floats

Upper grid

Lower grid

Trawl

Direction of tow