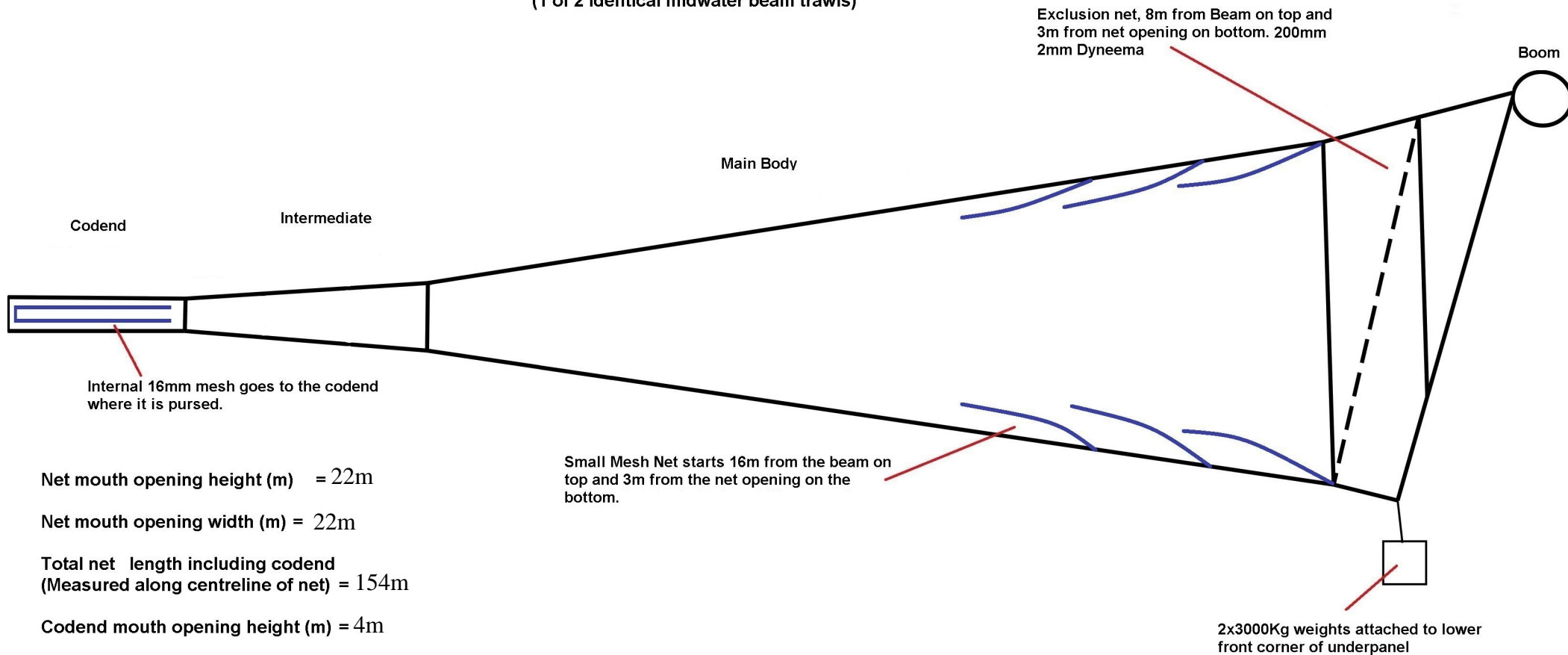Schematic of Krill trawl of Antarctic Sea
(1 of 2 identical midwater beam trawls)

Exclusion net, 8m from Beam on top and 3m from net opening on bottom. 200mm 2mm Dyneema

Boom

Main Body

Intermediate

Codend

Internal 16mm mesh goes to the codend where it is pursed.

Small Mesh Net starts 16m from the beam on top and 3m from the net opening on the bottom.

2x3000Kg weights attached to lower front corner of underpanel

Net mouth opening height (m)   = 22m

Net mouth opening width (m) = 22m

Total net   length including codend
(Measured along centreline of net) = 154m

Codend mouth opening height (m) = 4m

Codend mouth opening width (m)   = 4m

Codend length (m)   = 27m

Codend mesh size (mm, stretched mesh) = 16mm(inner); 144mm(outer)