

# SECU C400

The SECU C400 boom is a floating barrier installed to prevent the navigation of light vessels (canoe, kayak, pedal boat).



## COMPOSITION:

- Rotomolded polyethylene floats assembled on a galvanized steel cable  $\varnothing 16$ .
- Thimbles at the ends for connection to the shore.

## Available colors:



## CONNECTION SYSTEM

- Thimbles + Shackles + Customized Anchors (see Anchoring p. 10).

## STANDARD CONFIGURATION

A spacing of 0.7 m is recommended between floats for canoes; this spacing can be adjusted based on the type of vessel.

## IMPLEMENTATION

- Does not require any handling equipment.
- Simple and quick assembly.
- Assembly time: 1 day / 100 m excluding anchoring.

## MAINTENANCE

- No specific maintenance required.
- It is possible to order individual floats for replacement.

## SERVICES

- Layout plan and special parts available on request.
- Possibility to produce a calculation note with load distribution to anchors and boom deformation.

## Technical Specifications

Dimensions

L (mm)	D (mm)	E (mm)	d (mm)	Weight (kg)	Max. tension (T)
1,000	400	300	16	14.0	13.5

