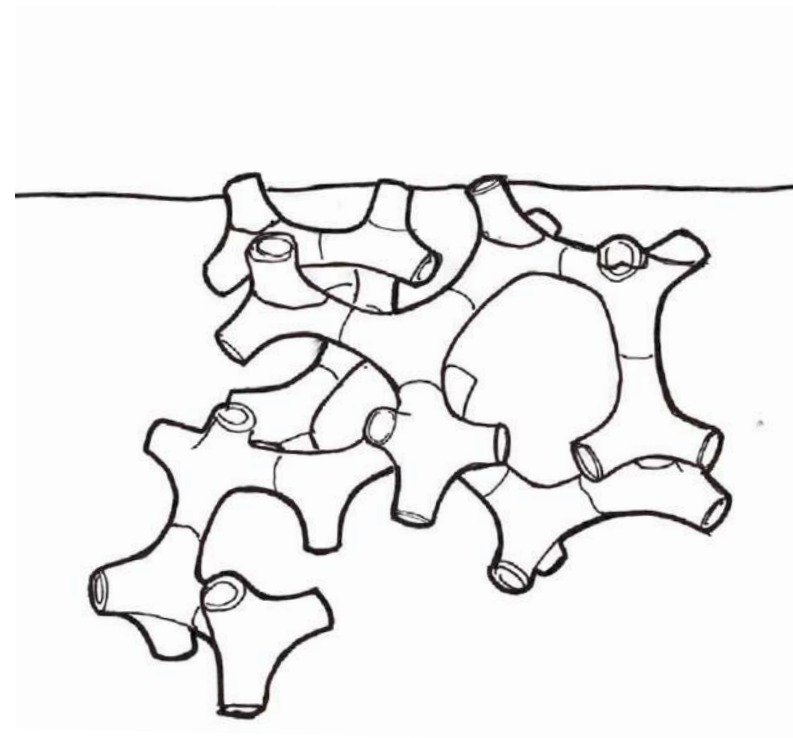
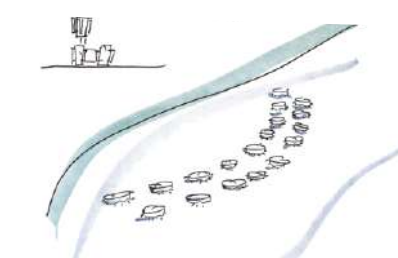
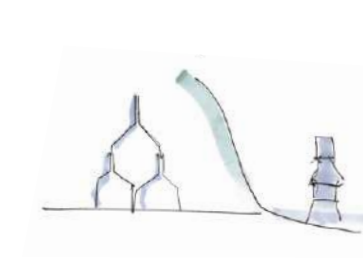
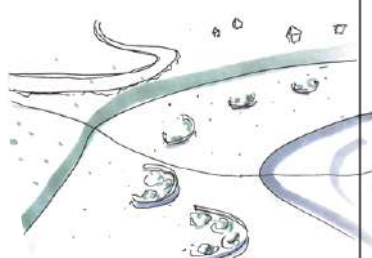
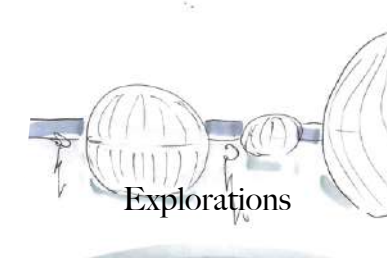
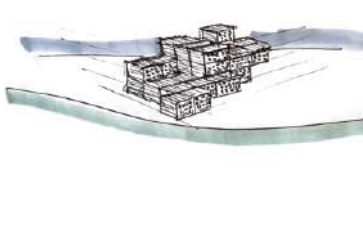
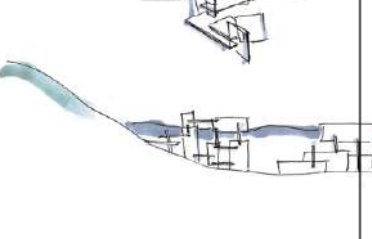
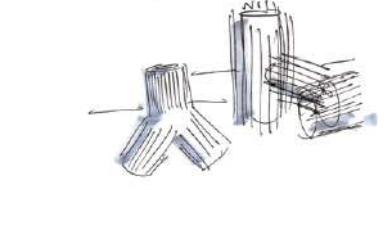
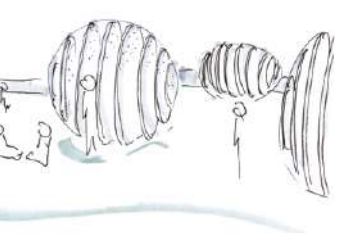
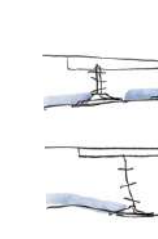
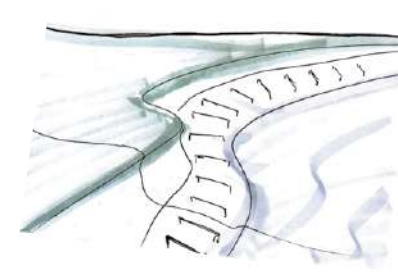
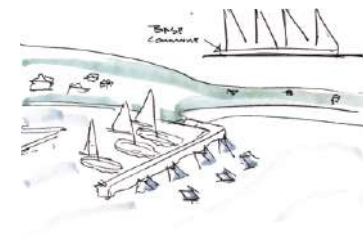
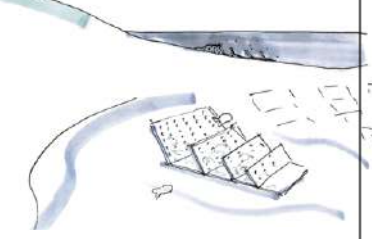
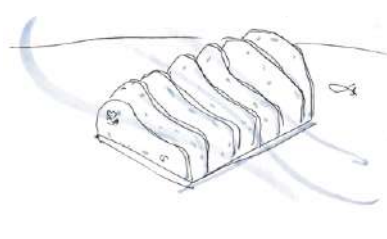
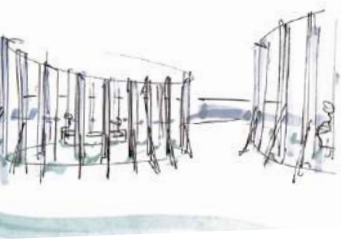
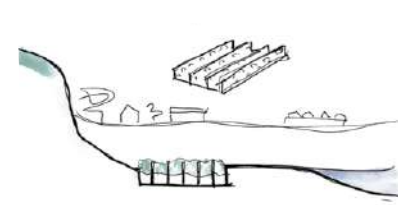
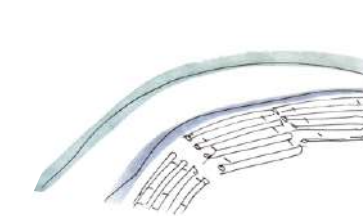
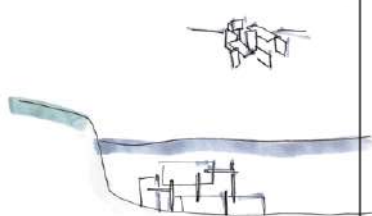
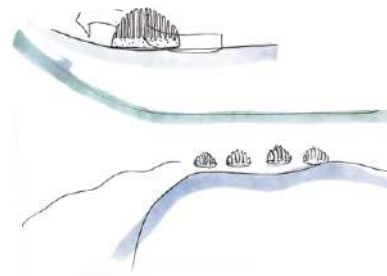
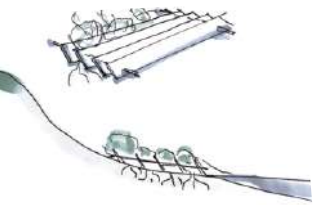
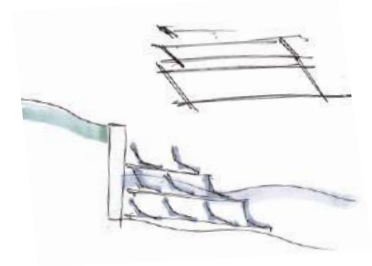
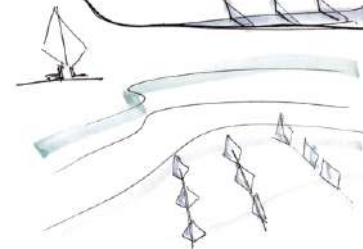
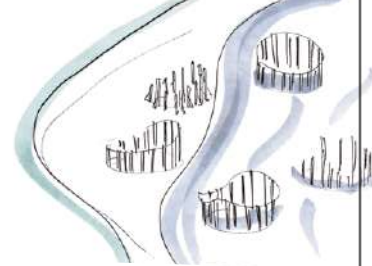
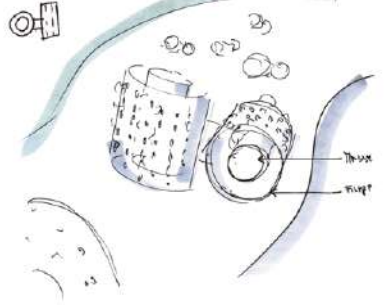
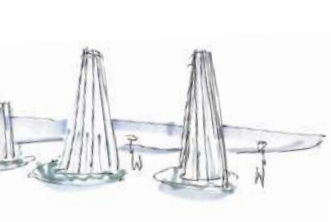


Développement

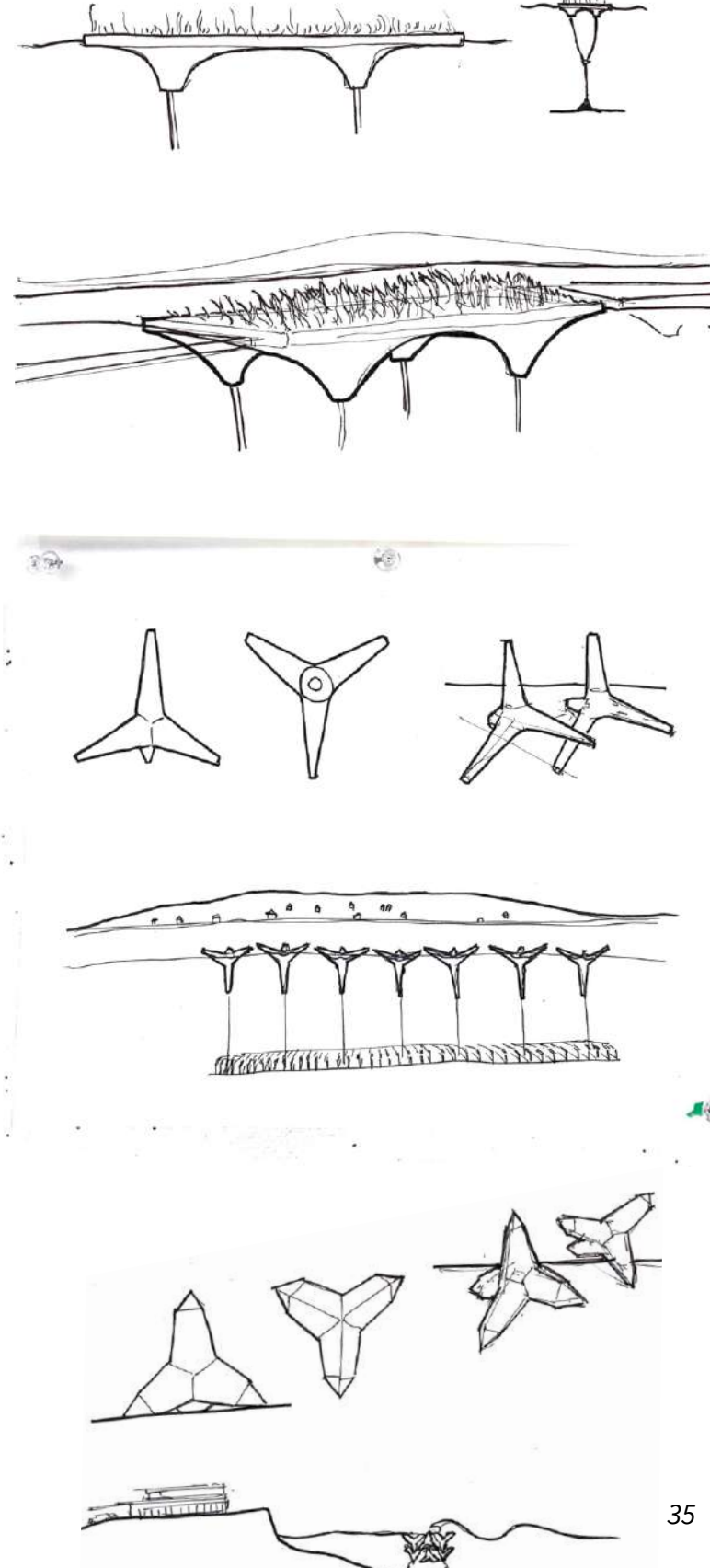
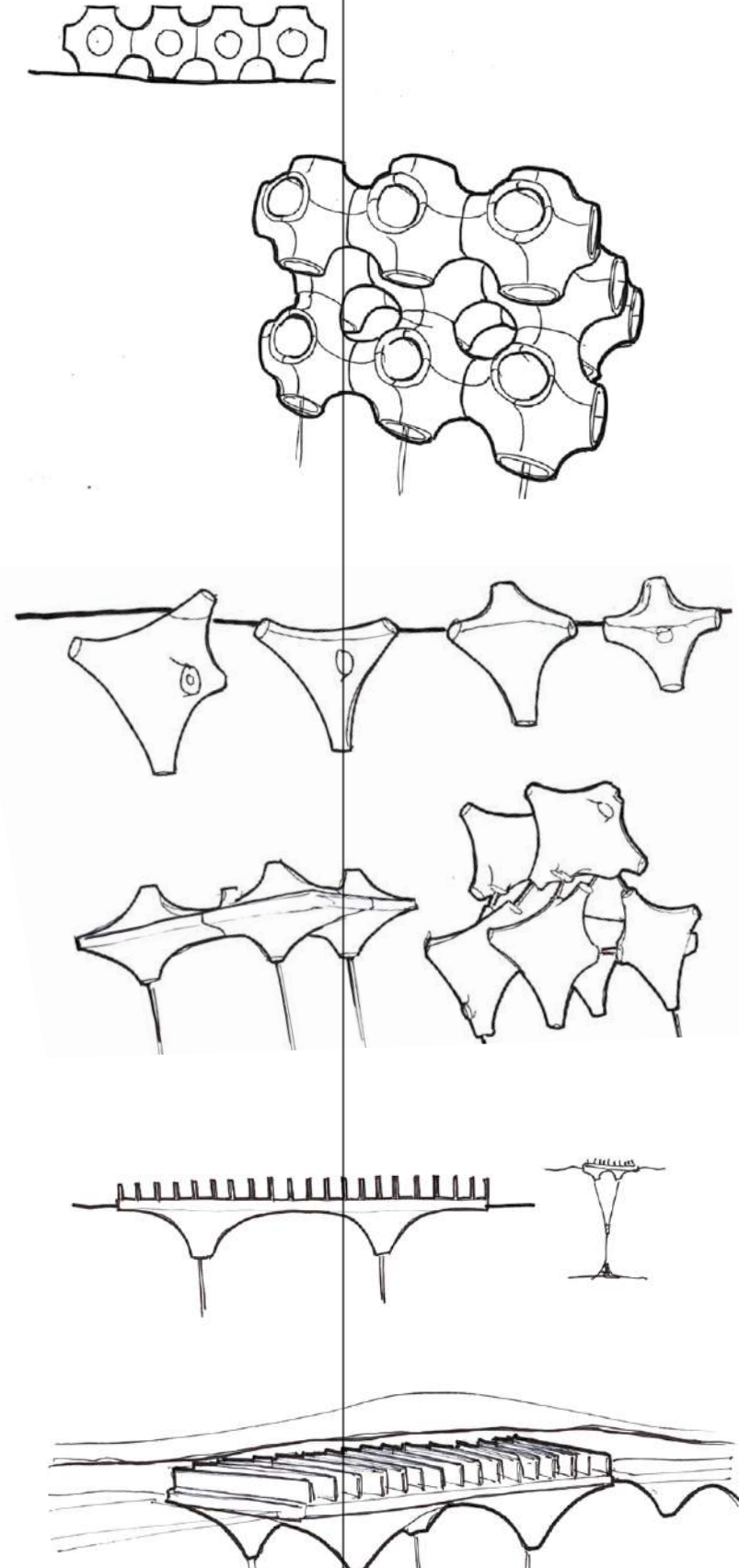
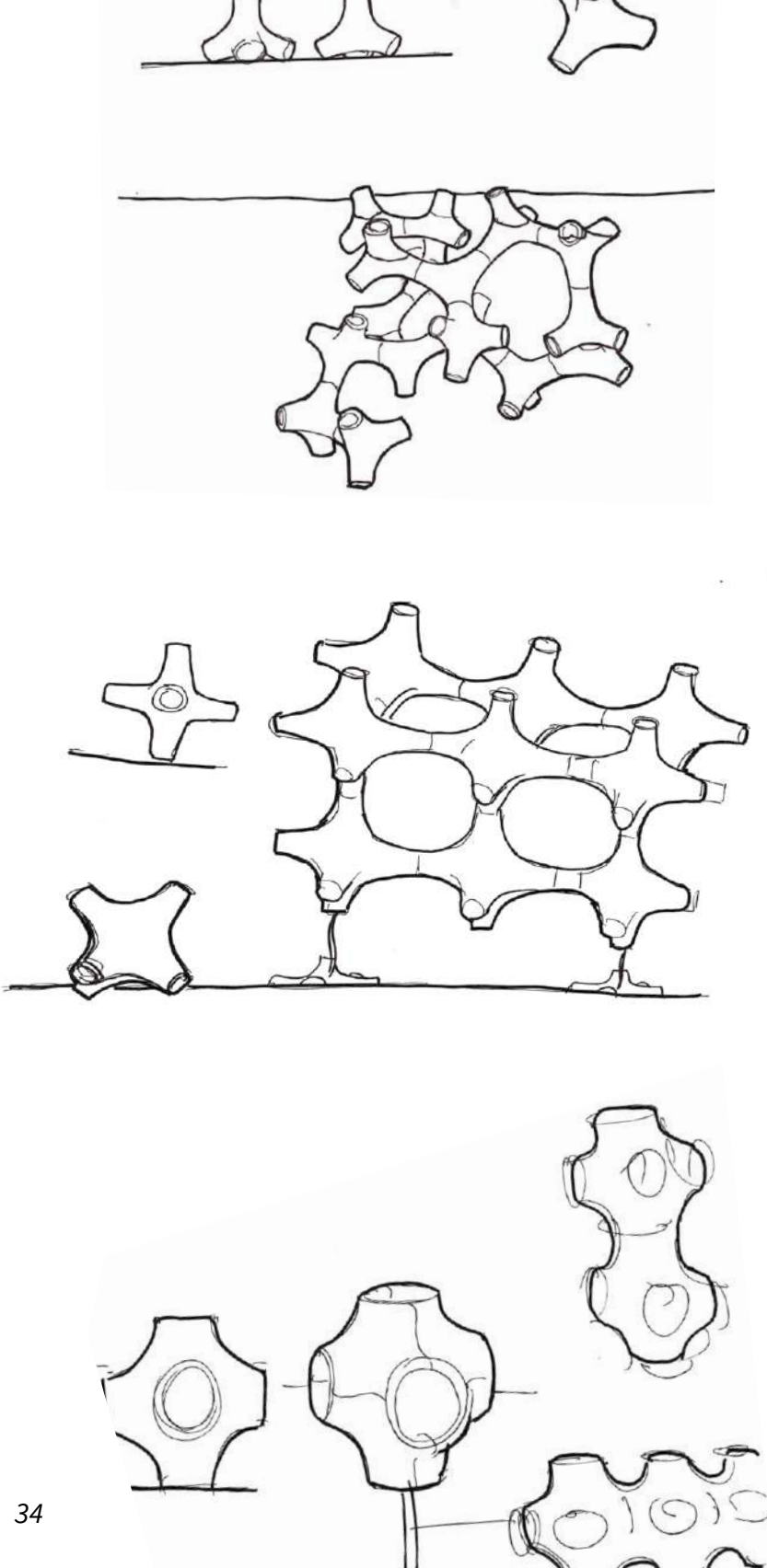


Explorations





Explorations





Mouillage au sable

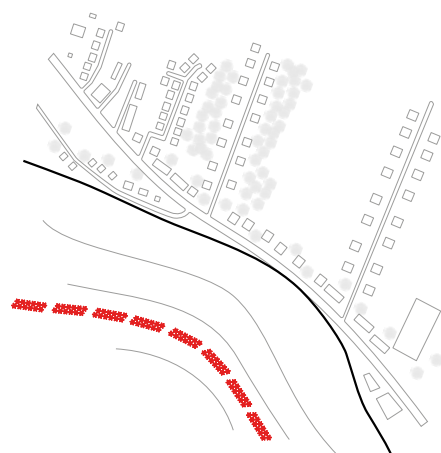


afloat

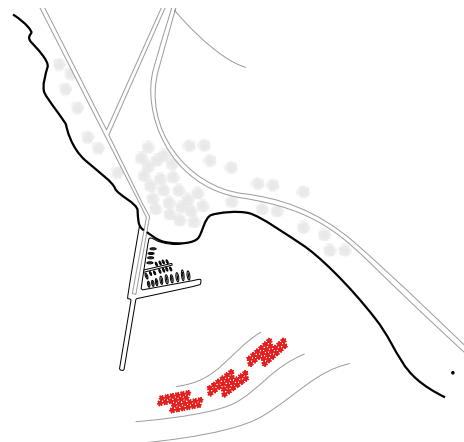
aflot

Aflo, c'est une structure flottante faite d'aluminium alvéolé, fixé au sol par des câbles et des ancrages pour diminuer l'impact au niveau de l'implantation. L'agencement des modules, qui rappellent un peu les racines des mangroves ou même la structure de coraux, diffusent le courant avant qu'il frappe la rive. Ça permet de conserver une accessibilité aux plages et de les garder à leurs états naturels.

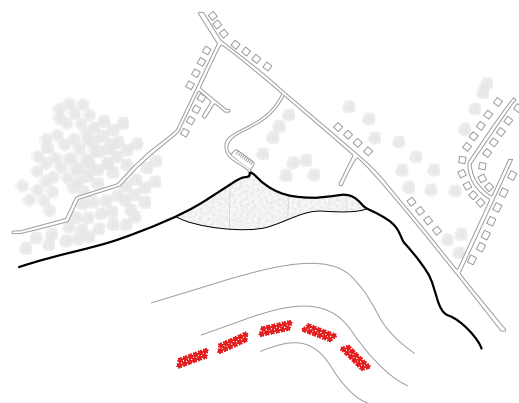
Village



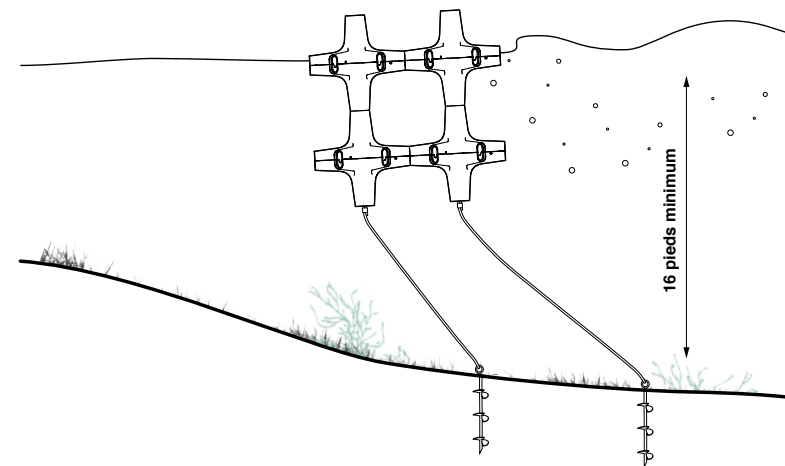
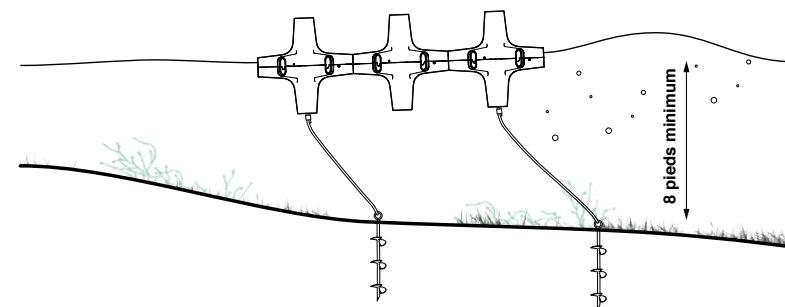
Port



Route



Le système de protection peut être installé sur le long d'un village, près des ports, où bien même près d'une plage qu'on végétalise, le temps que la nature reprenne le dessus

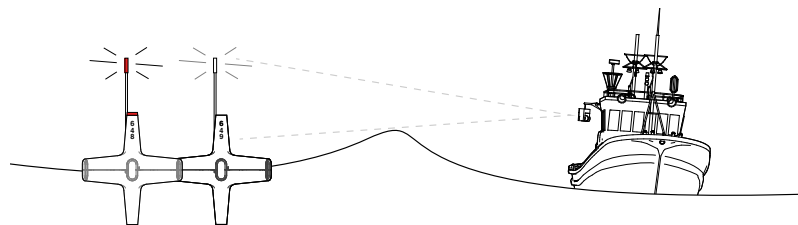


La structure peut être construite autant en largeur qu'en hauteur pour s'adapter aux différentes topographies. Si l'on pense justement aux îles-de-la-Madeleine, qui sont entourées de grands plateaux peu profonds, on peut penser qu'une disposition en largeur serait beaucoup plus adaptée.

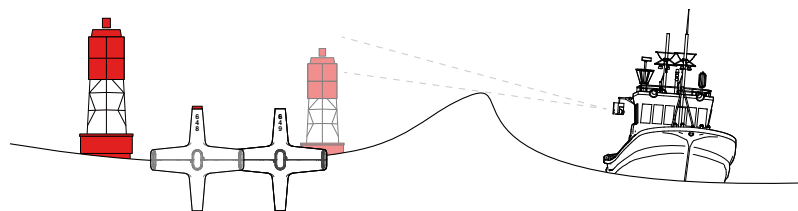


aflot

/Sécurité est cartographie



Si la houle sur certains sites à protéger est trop élevée pour l'appareil d'éclairage de base, des feux d'identification sur perche peuvent être ajoutés sur le premier et le dernier module d'une série.



Si la situation exige une visibilité élevée, il est possible d'installer des balises avertissant ainsi les marins d'un obstacle à venir. Des balises rouges ou vertes peuvent être installées selon le positionnement de la structure de protection côtière.

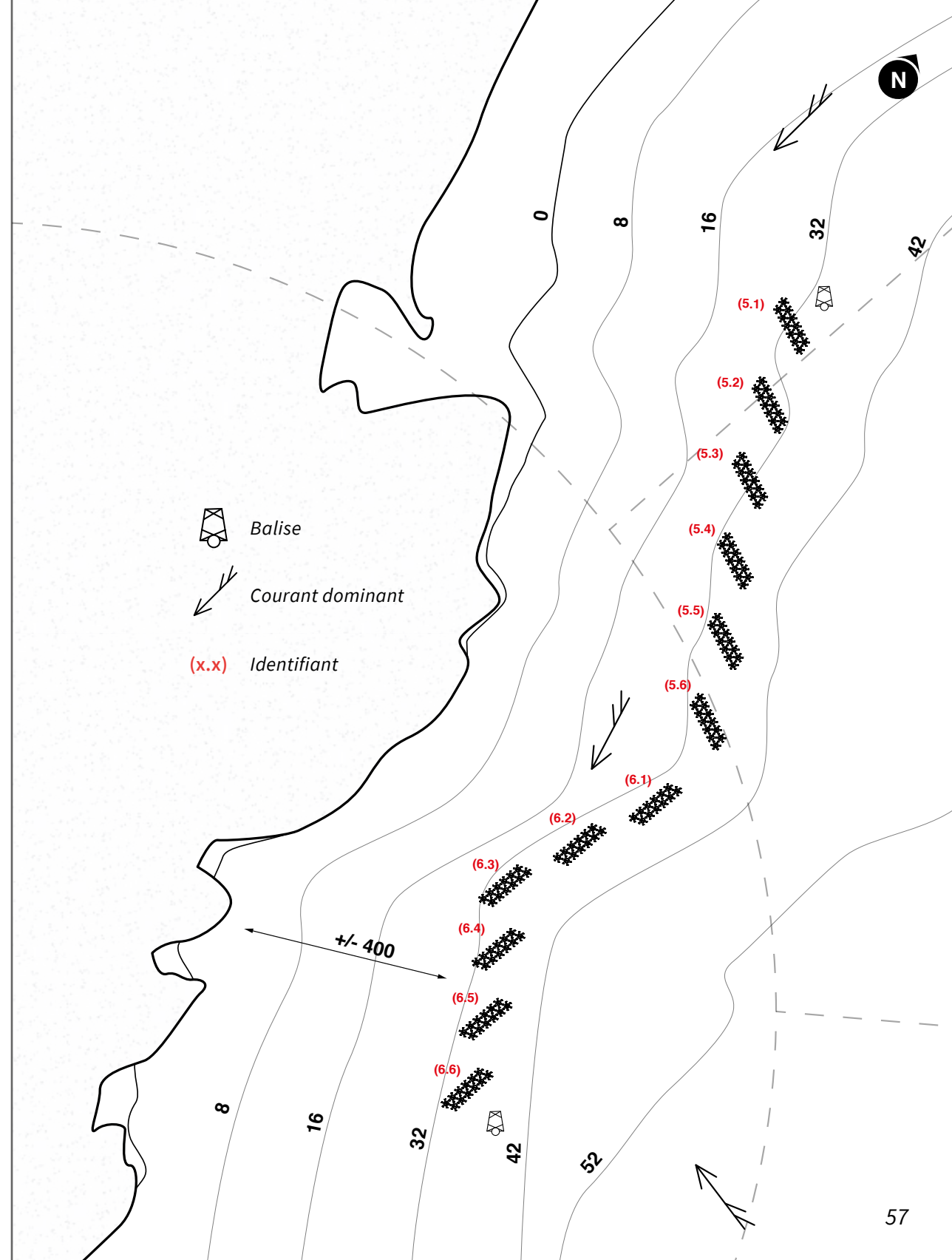


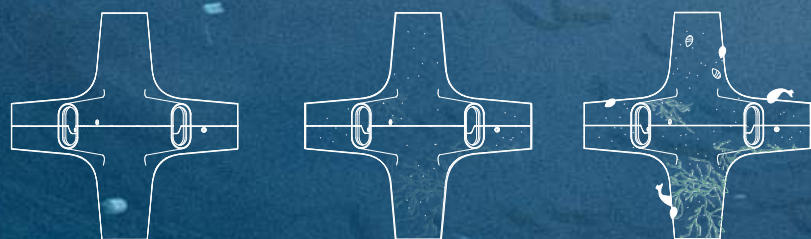
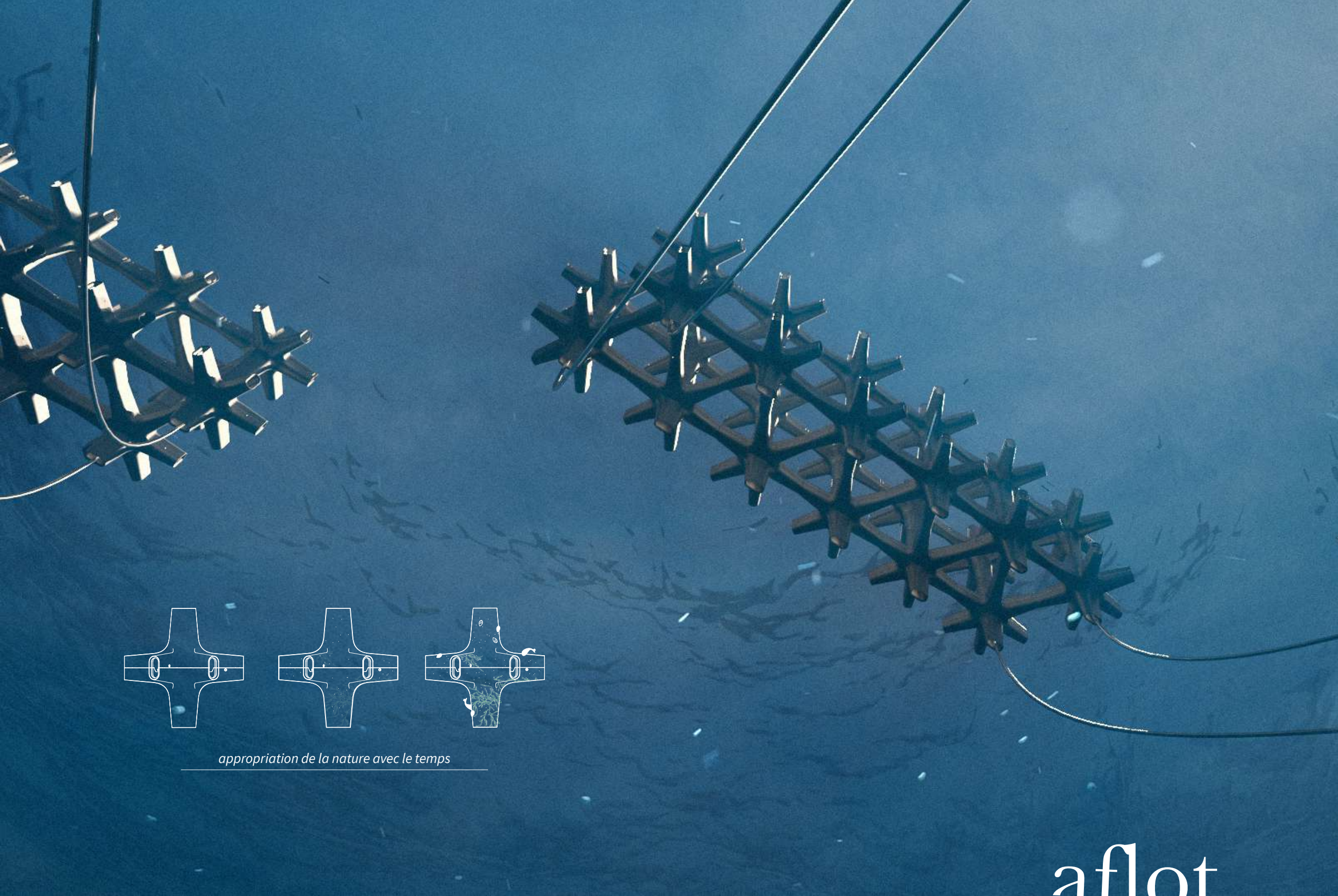
Balise



Courant dominant

(x.x) Identifiant

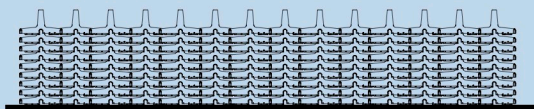
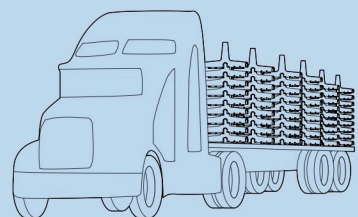




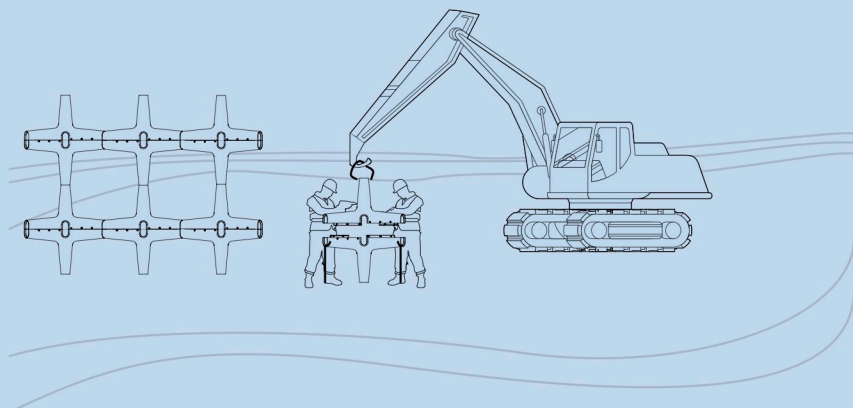
appropriation de la nature avec le temps

aflot

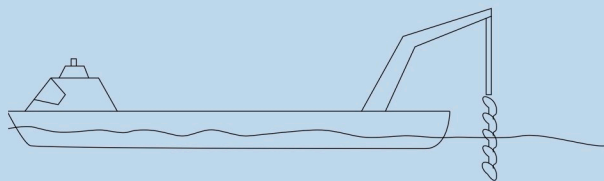
Scénario d'usage



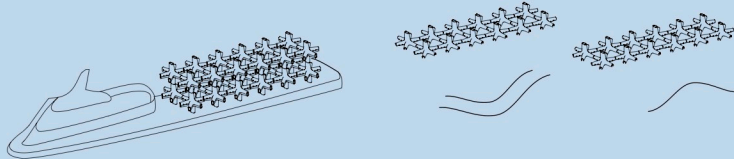
1 : Fabrication / transport



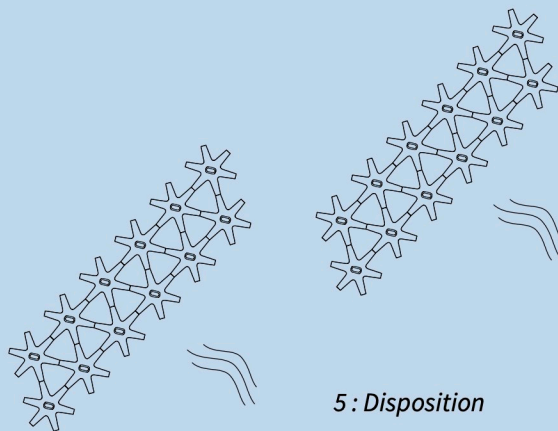
2 : Assemblage



3 : Fixation par bateau plateforme



4 : Transport sur site



5 : Disposition