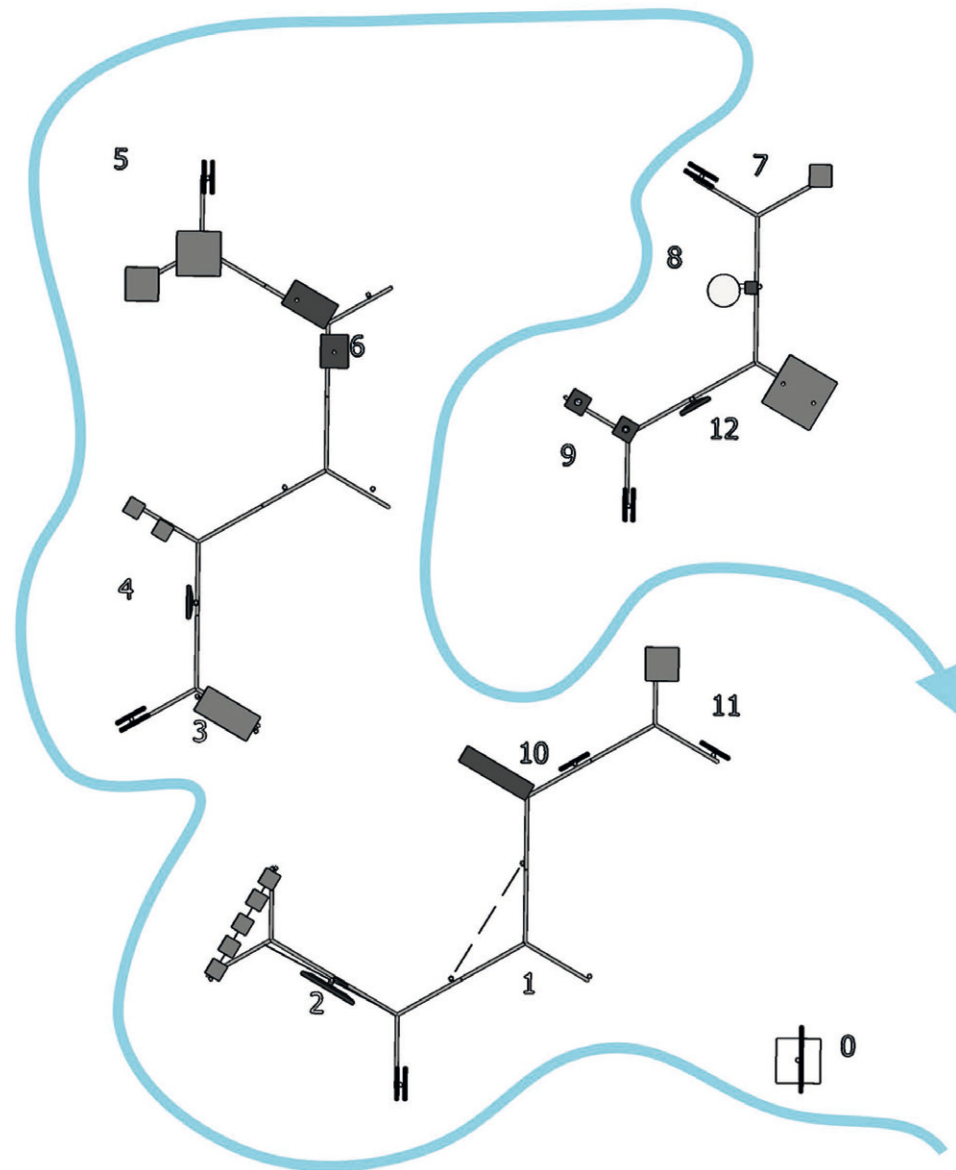


REVERSE PHYLOGENESIS
TECHNICAL INFORMATION AND IMPLEMENTATION

IDEAL CIRCULATION / ORIGINAL LAYOUT FROM 0 TO 12

(the three islands are independent: adaptation to different spaces is possible)



TECHNICAL SPECIFICATIONS

INSTALLATION

Time

4 days of installation by the P-I team
(with adaptation of the electrical system to the space)

2 days of dismantling by the P-I team

Size

Net structure size in original configuration:
10m x 7m

Maximum height of the structure: 2,05m

With recommended minimum circulation space: 13x10m

Miscellaneous needs

220V electrical network:

1 connection required at the level of module 0

2 connections necessary at the level of module 7

(total consumption: about 2000w maximum)

3x 2m of cable gland needed

Deepest possible darkness, without noise pollution,
flat floor.

TRANSPORT

5 boxes

- **3x boxes** (europallet format) non stackable, non tiltable

length : 120 cm

width : 80 cm

height : 90 cm

Weight, about 200kg each

- **1 box** (europallet format) stackable, not tiltable

length : 120 cm

width : 80 cm

height: 120 cm

Weight, about 60kg

- **1 box** (non-standard) to be transported coated preferably

length : 210 cm

width : 30 cm

height: 30 cm

weight, about 220kg

max total weight of the set : 850kg