



Oyster unit assembly manual

by Justė Motuzaitė

Unit assembly.....1

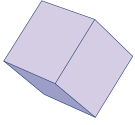
Connecting assemblies.....3

2023

Unit assembly instructions (1/2)

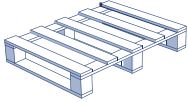
Items needed:

2x



Gabions filled with 60l of oysters

2x



Display pallets (800x600 mm)

4x



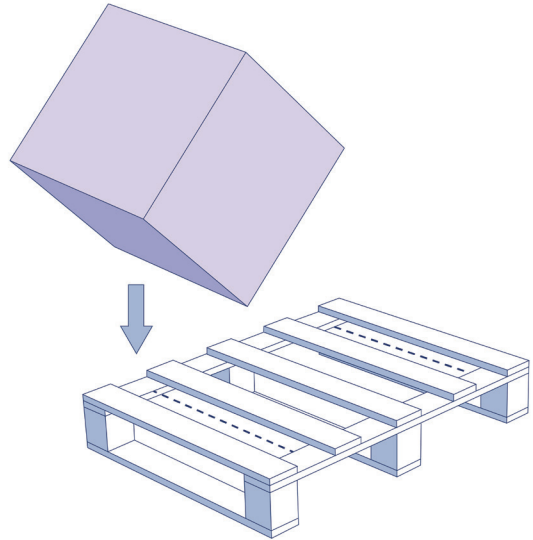
Hog rings R8

1x

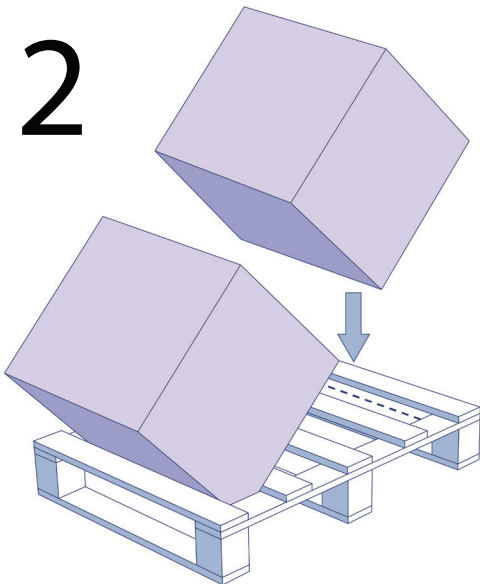


3 m cotton lashing with a clam buckle

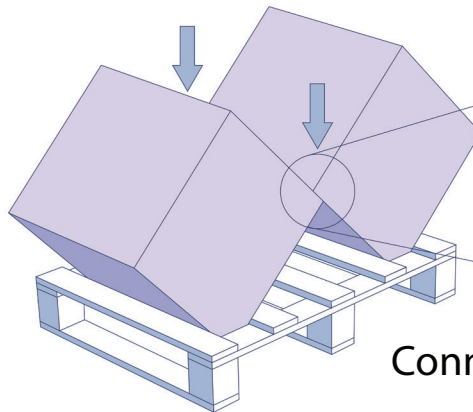
1



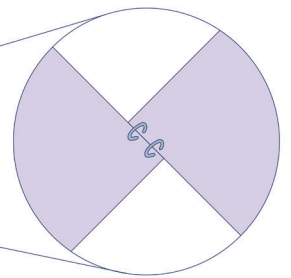
2



3

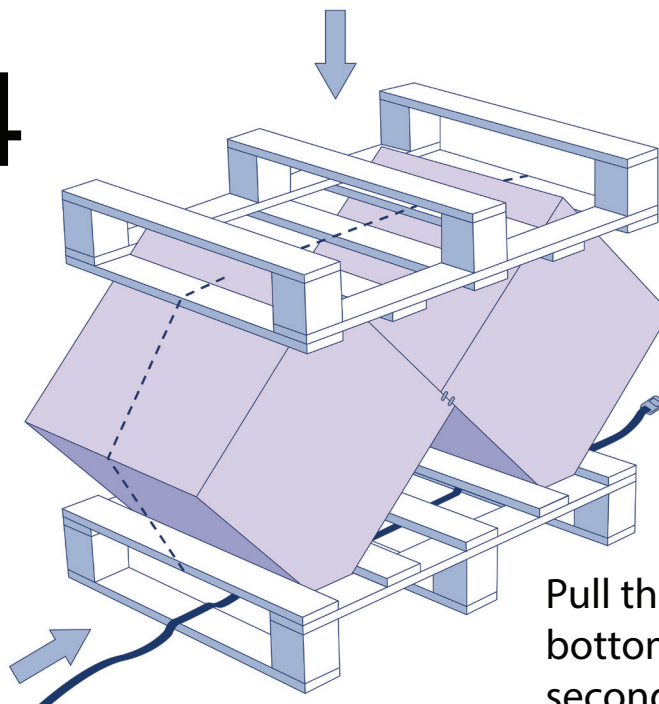


2 x C-rings on each side



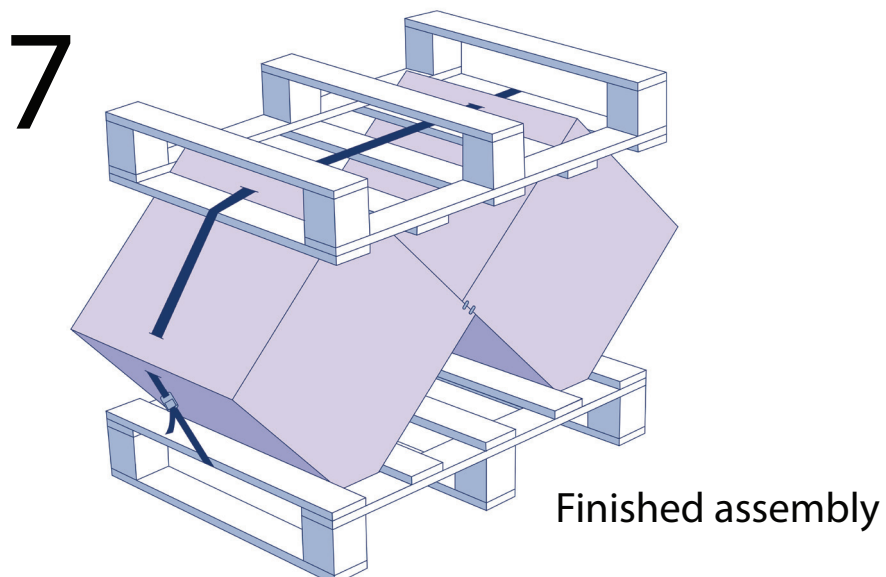
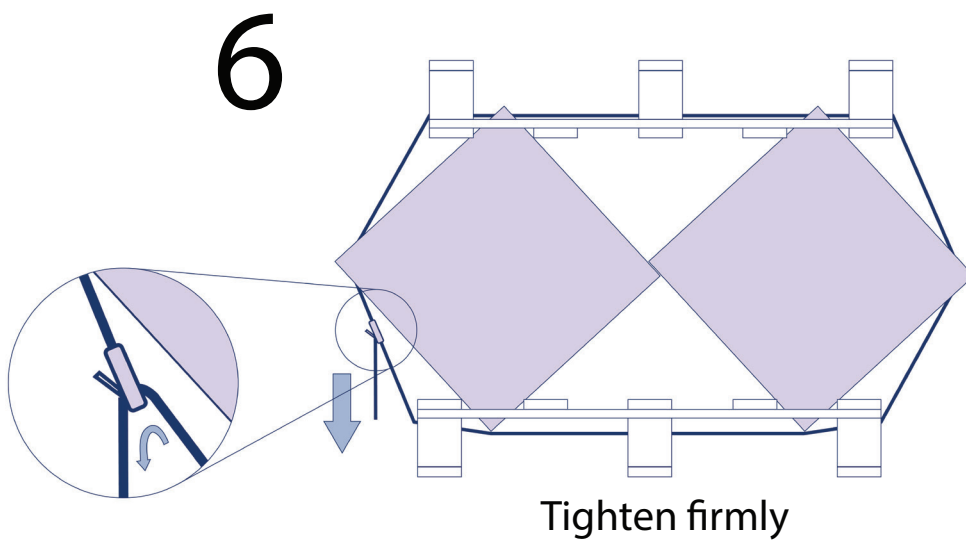
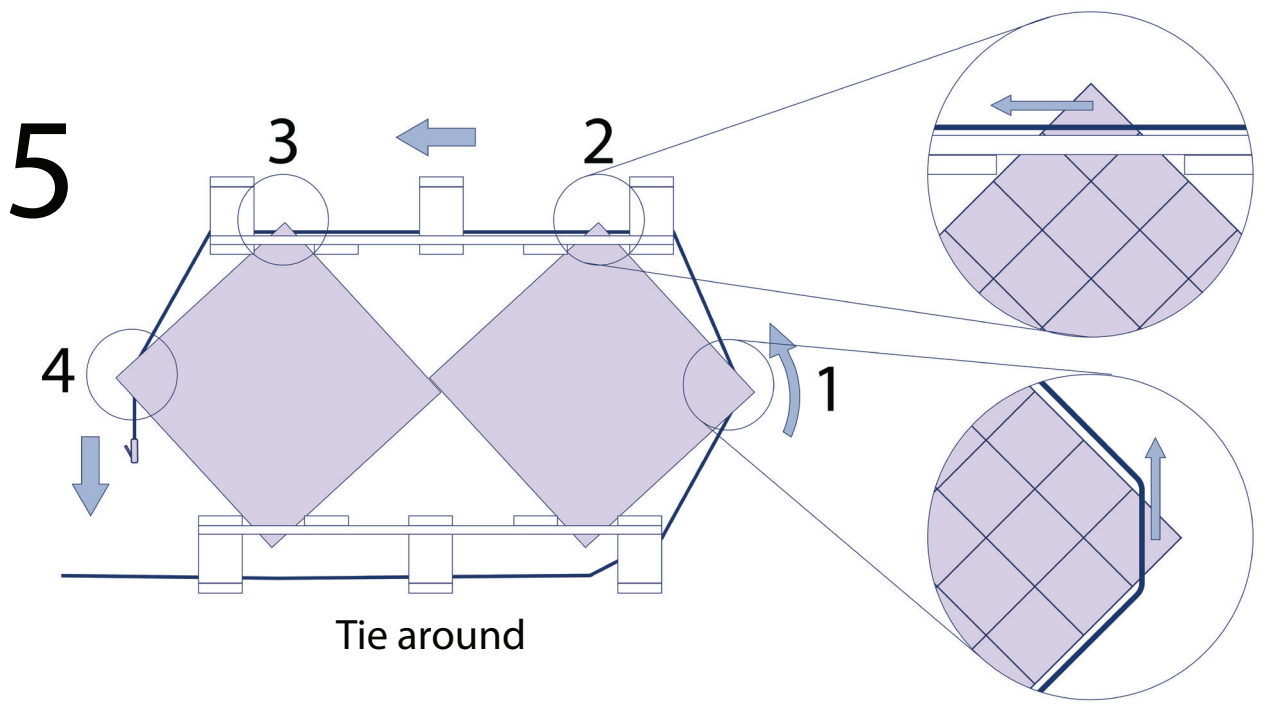
Connect both sides

4



Pull the lashing through the bottom middle, then add a second pallet on top

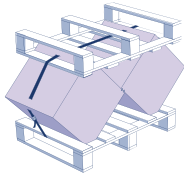
Unit assembly instructions (2/2)



Connecting units with a leading rope (1/2)

Items needed for 1 m³ oysters:

8x



Unit assemblies

1x

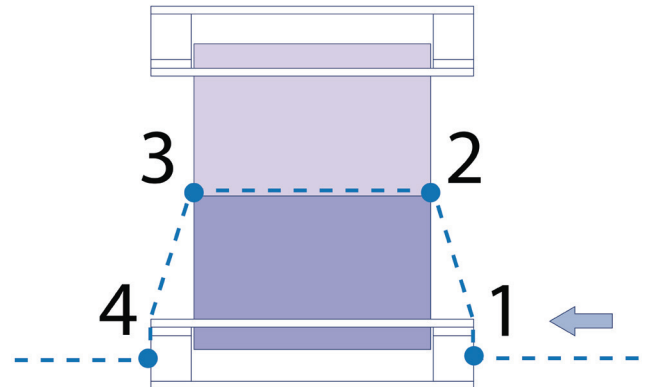
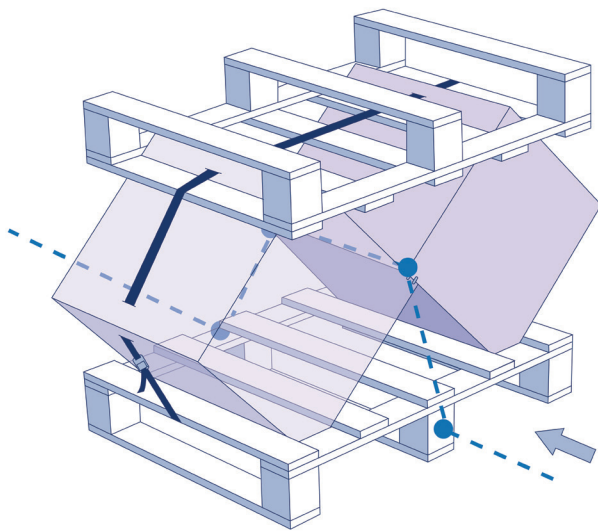


Lead rope (70m)

2x

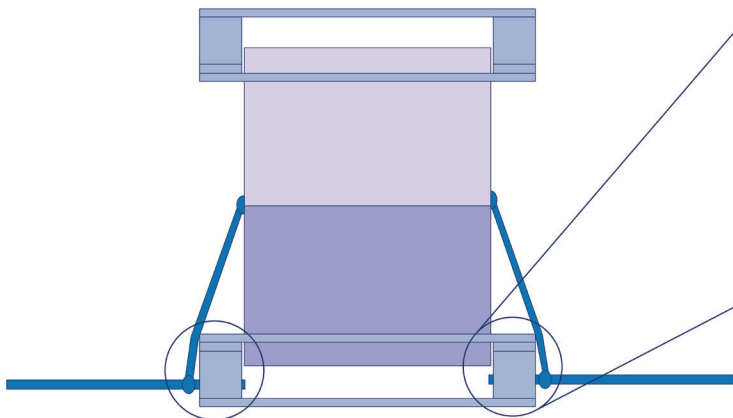


Carabiners
(locking)

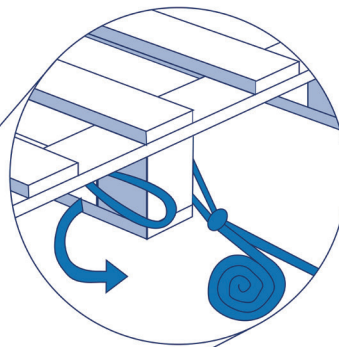


Secure the lead rope
to assembly in 4 points

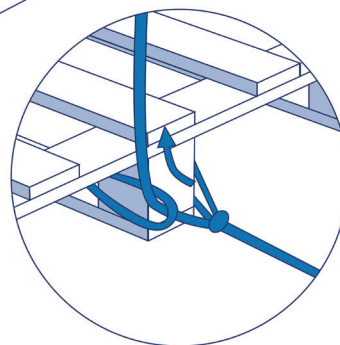
1&4 points



1st and 4th point attachments
around the middle pallet blocks



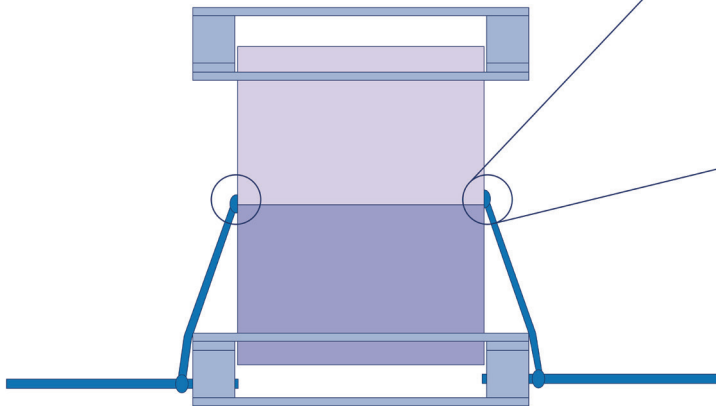
Make a loop in
the lead rope
and pull it
around the
middle pallet
block.



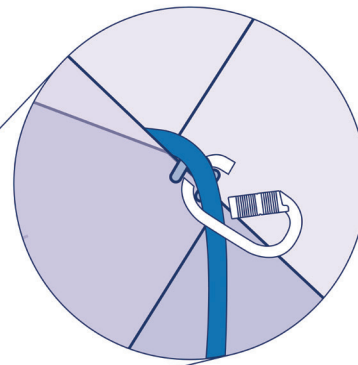
Pull the lead
rope roll
through the
loop upwards
towards point 2.

Connecting units with a leading rope (2/2)

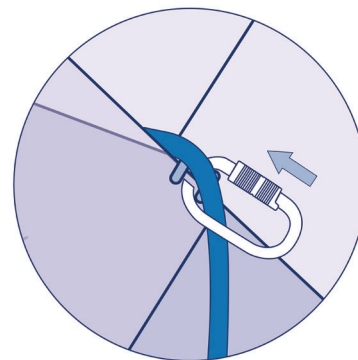
2&3 points



2nd and 3rd attachments on the connection between two gabions close to the C-rings

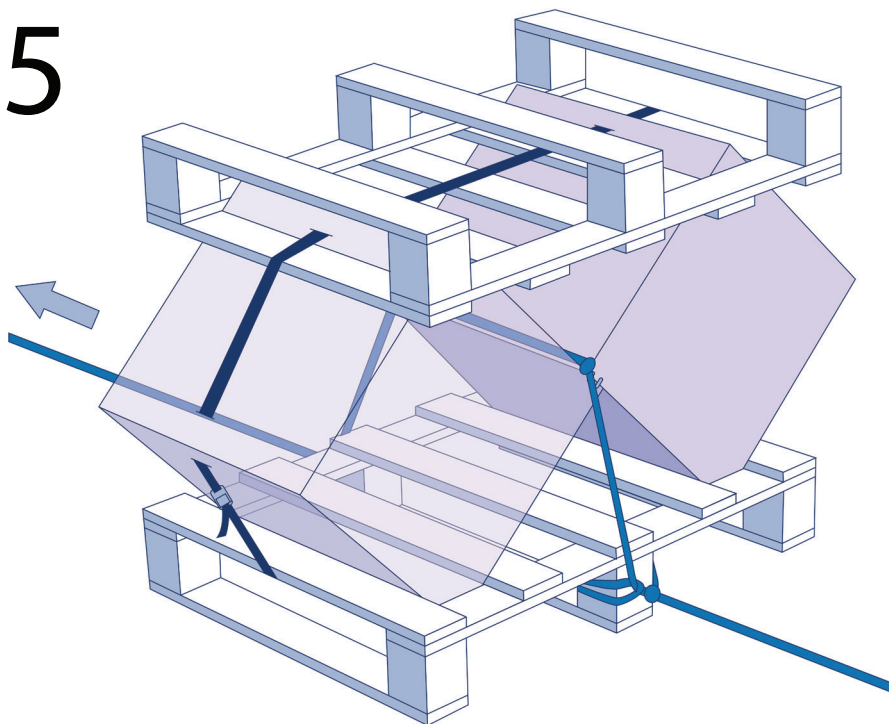


Pull the carabiner through the two gabions and the lead rope



Lock the carabiner to prevent opening

5



Finished attachment. Continue with the next assembly