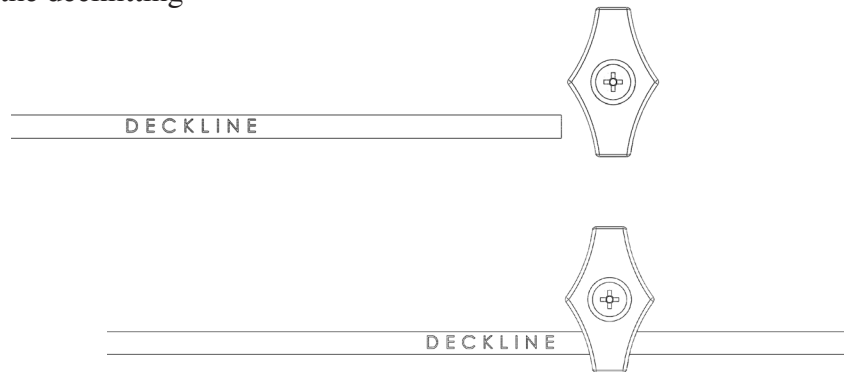




PHASE 1

(for 5-6 mm deckline)

Thread the deckline through the deckfitting



PHASE 2

Cut the end of the rope in a sharp angle.
This will help you get the rope inside in to the plug (female part).

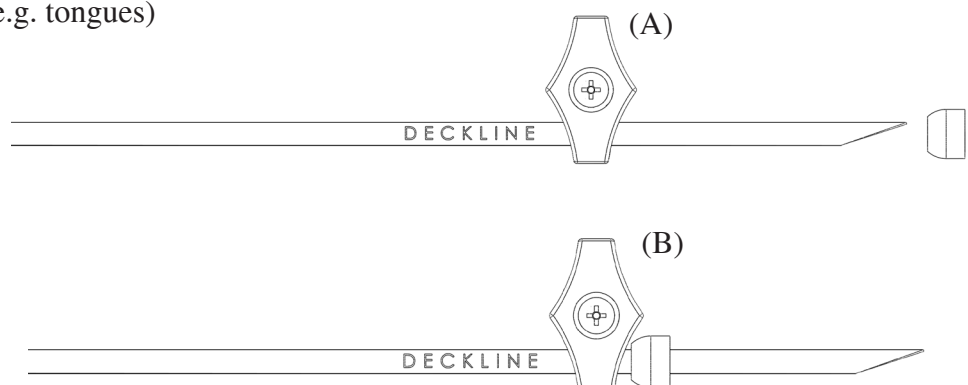
Tip: Use electric rope cutter for cutting work!



PHASE 3

- Pull the rope through the plug (female part).
- Tighten the rope well and pull the plug as close to the deckfitting as possible

Tip!
Use some tool to assist (e.g. tongues)





PHASE 4

(for 5-6 mm deckline)

Cut the rest of the rope next to the plug.
Pay attention that you won't damage the plug with the electric rope cutter.

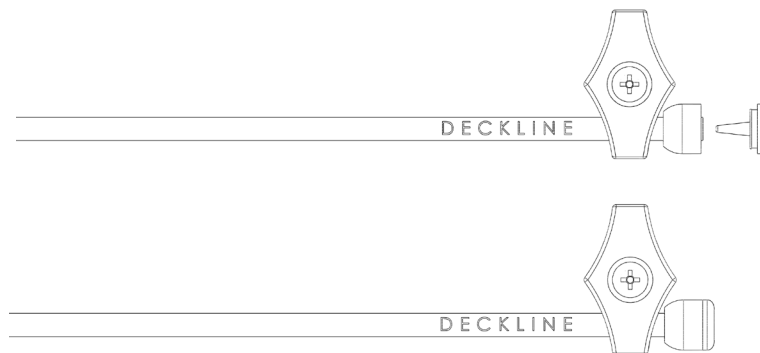
ATTENTION:

The cutting needs to be done with electric rope cutter to close the end of the rope by melting the fibres and securing the connection.



PHASE 5

Secure the rope end jointment by pressing the male part in to the female part.
Be sure that the spike of the male part goes inside in to the rope.
Finally, make sure the male part is fully pressed inside in to the female part and stands well in it.



Connection completed !

