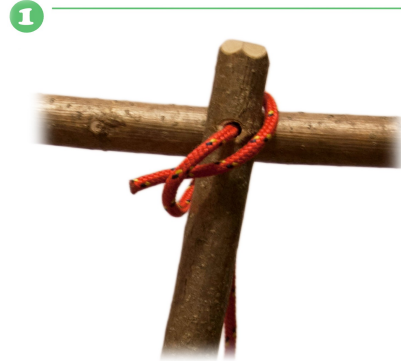
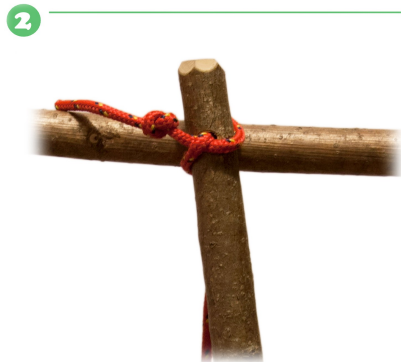


SIMPLE SPIRAL JOINT

It allows the joint of multiple parallel modules on another module, to realize planes (benches, tables, etc...)



Pass the end of the cord through both the holes and selfblock on the diagonal.



Accurately tighten and execute a safety knot.



Pass the end of the cord through the hole in the second modules, as shown in the picture..



Execute it again and again until the second-last.



Conclude with a selfblocking on the diagonal, as done at the beginning.

The number and the distance between the modules depends on the kind of construction we are building. With parallel internal modules, it is ok even if they are not too much tighten, otherwise other kinds of more complex joints are needed.