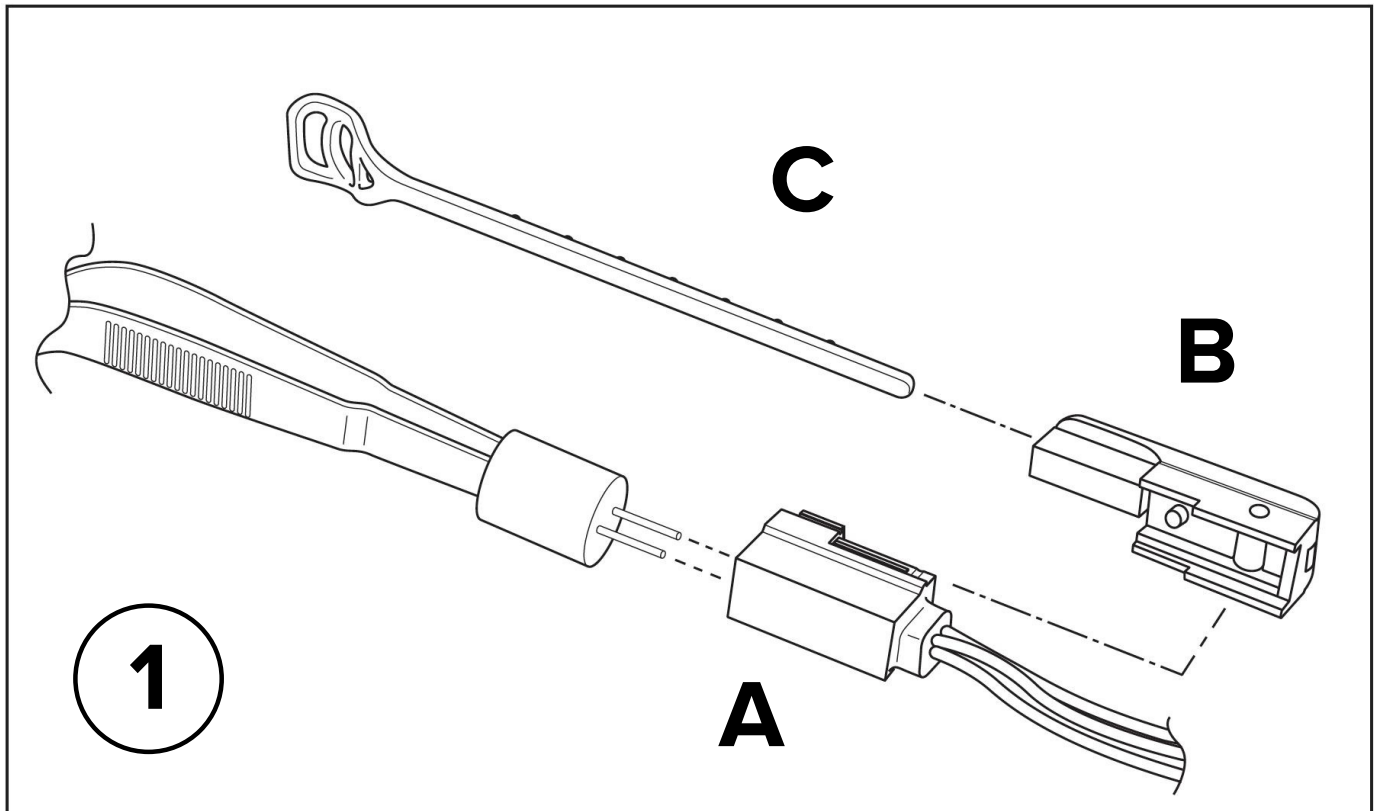


BiPAD[®] INSTRUCTION SHEET

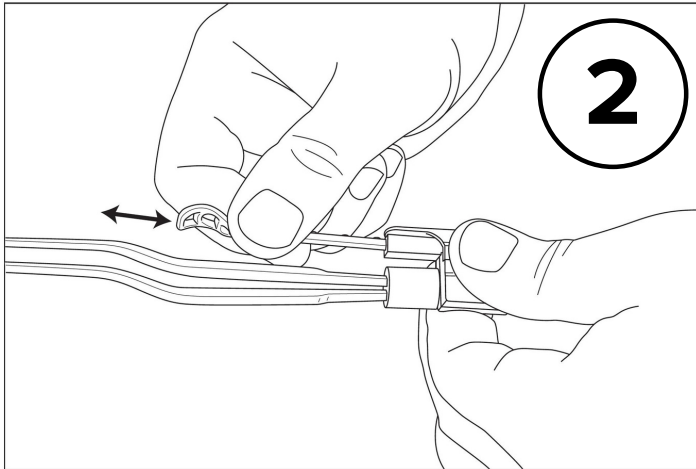


Drawing 1: The forceps are connected to the inserted into forceps plug (A) end of the BiPAD cord.

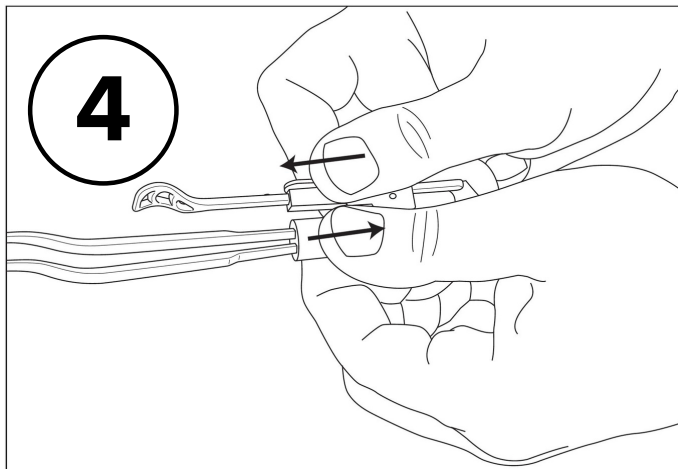
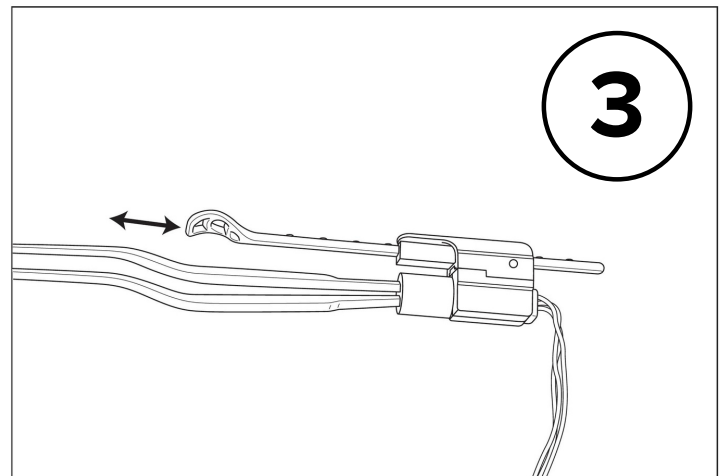
The Actuator Assembly (B) slides onto the side of the Forceps Plug (A).

The External Actuator Arm (C) comes pre-inserted into the Actuator Assembly (B) but it can be removed simply by sliding outwards. See below.

BiPAD[®] INSTRUCTION SHEET



Drawings 2 & 3 show that the external arm (labeled (C) in drawing 1 above) can be shortened or lengthened by sliding in and out.



Drawings 4 & 5 shows that the actuator assembly (labeled (B) in drawing 1 above) can be removed by holding the forceps plug (A) with one hand and the actuator assembly (B) with the other hand and sliding one against the other.

Drawings 4 & 5 also show that the actuator assembly (labeled (B) in drawing 1 above) can be reinserted by holding the forceps plug (A) with one hand and the actuator assembly (B) with the other hand and sliding one against the other.

