

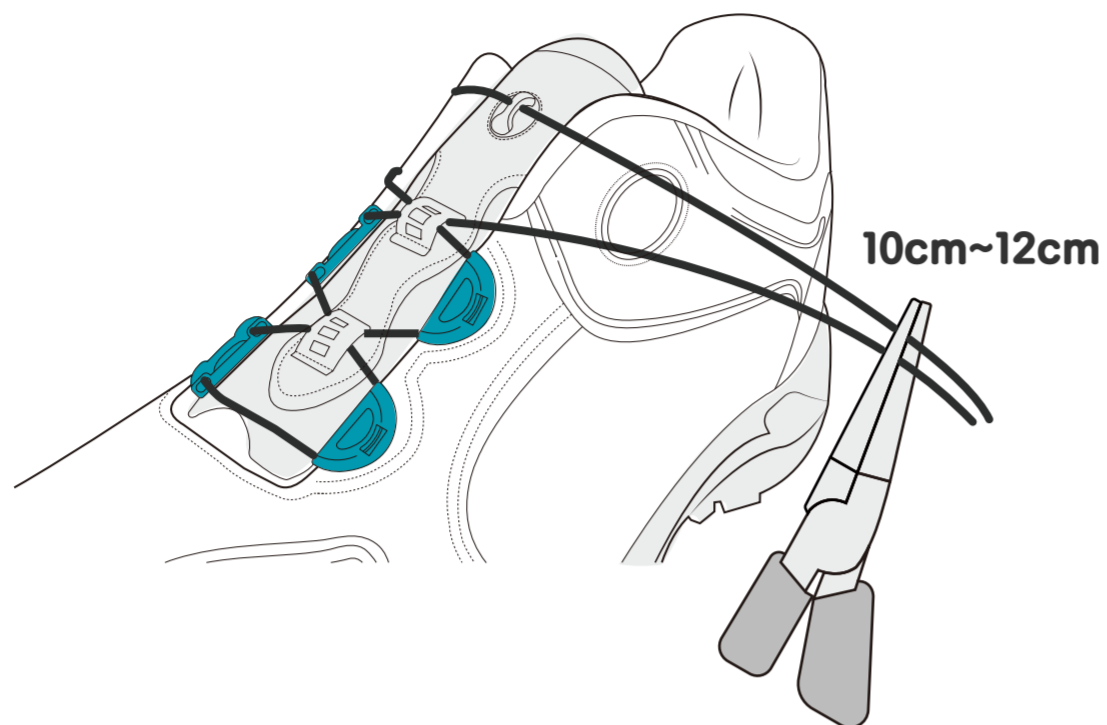


# WIRE/LACE ATTACHMENT **INSTRUCTIONS**

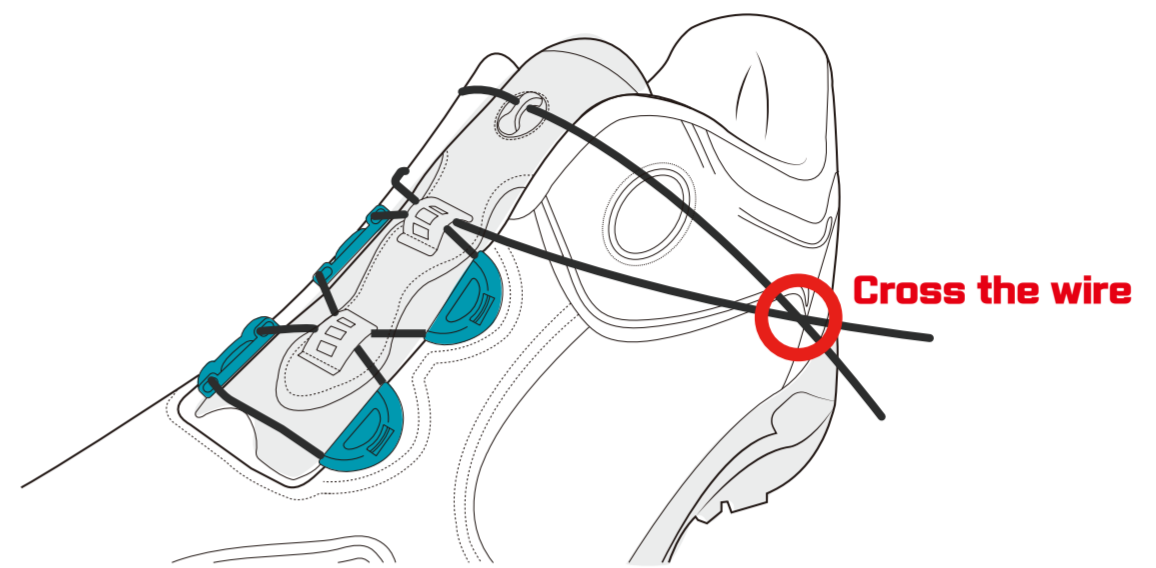
(MP ver.)

# ATTACHING WIRE/LACE INTO THE DIAL

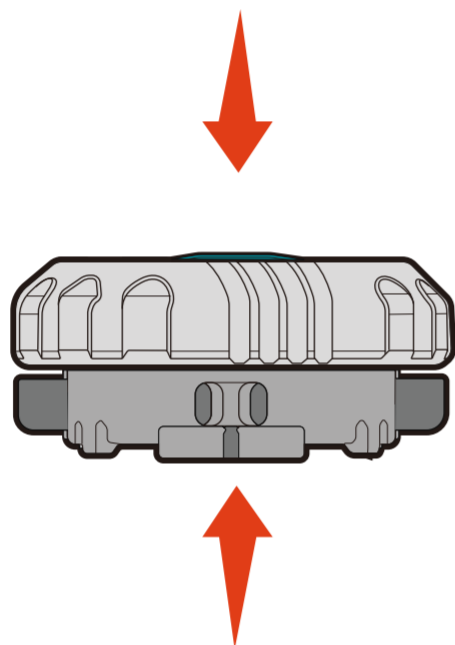
Dial assembly process \_ Wire/Lace (1/3)



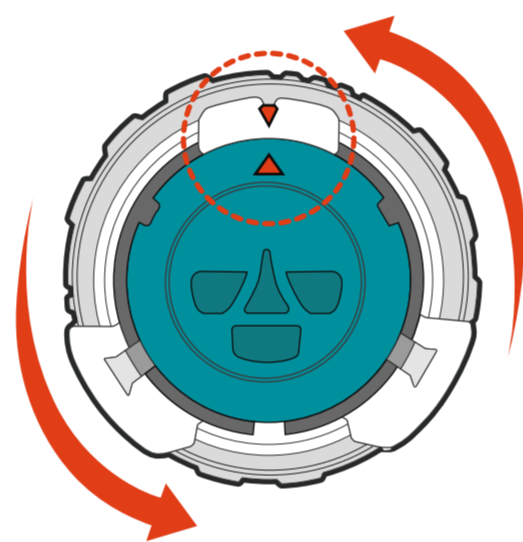
**1** Cut off remaining wire/lace at 10cm~12cm from the middle of the Base



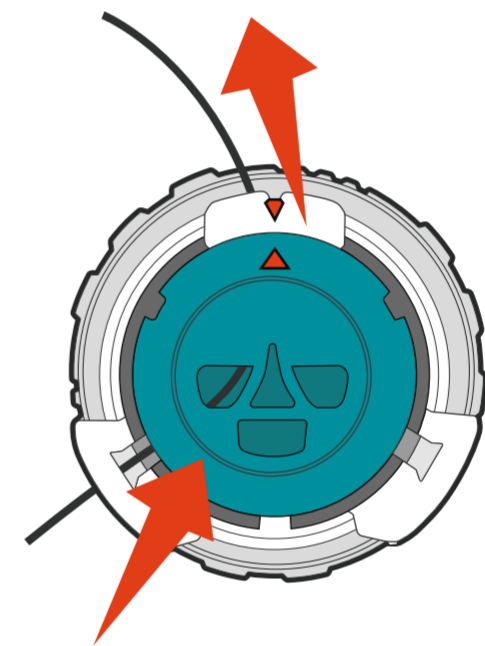
**2** For eyestay type, cross the wire/lace first and insert into the Dial as below.



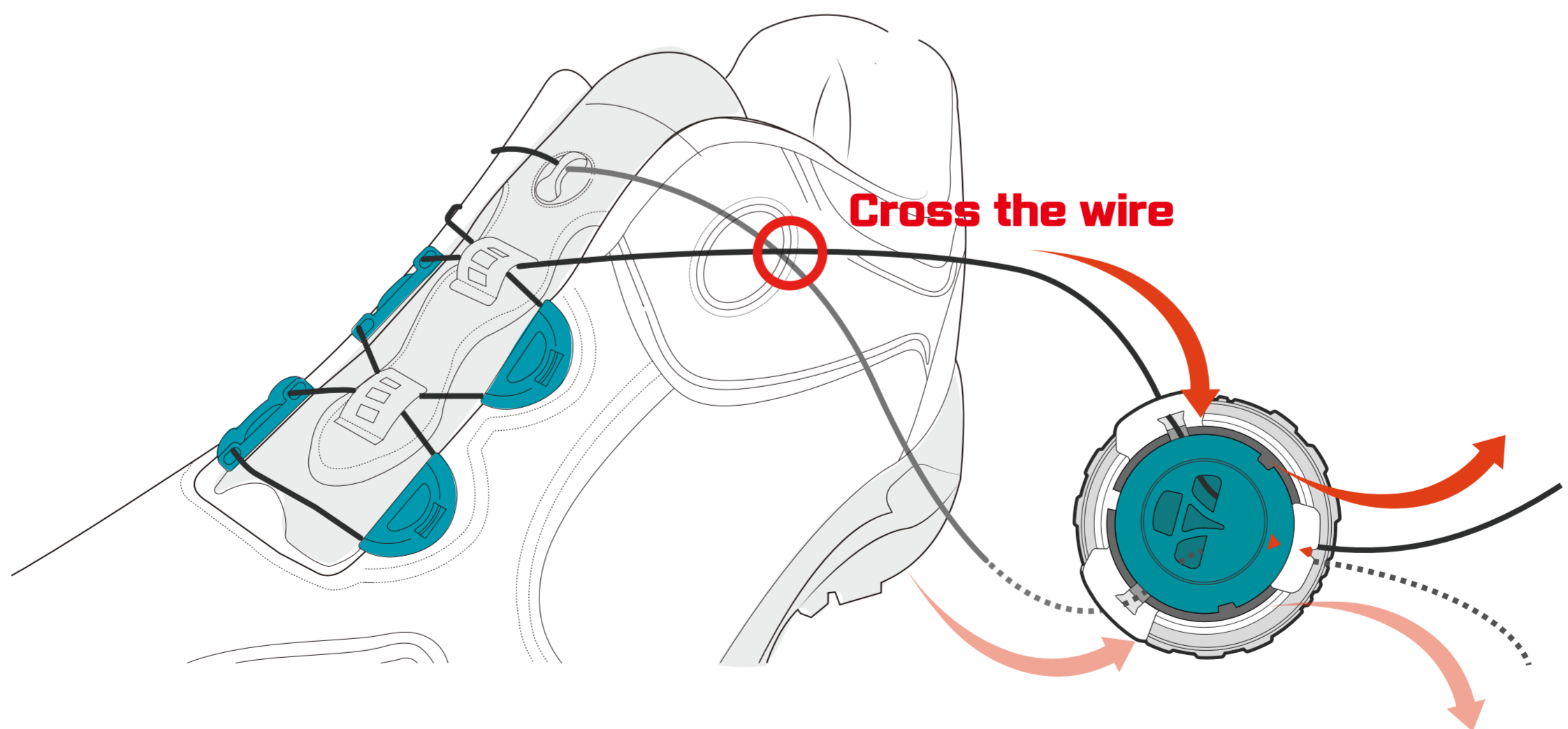
**3** Check if Dial is locked..



**4** Align arrows on back of Dial



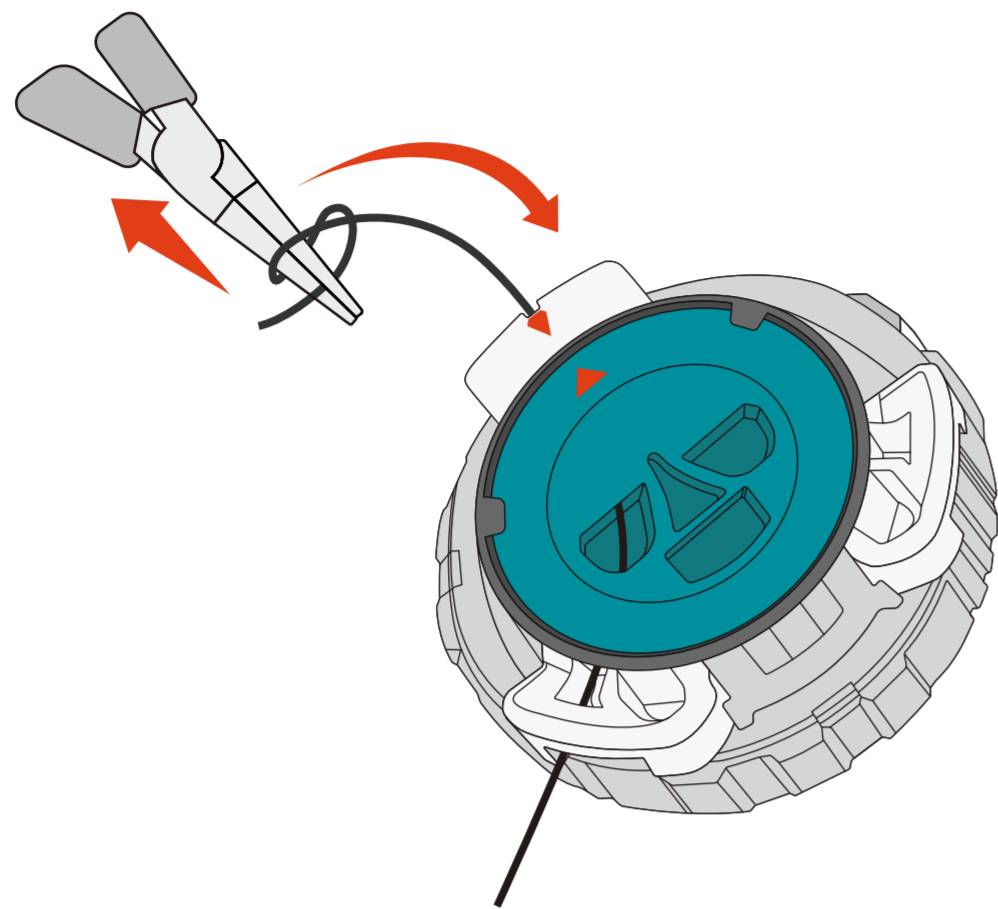
**5** Insert the wire into Dial



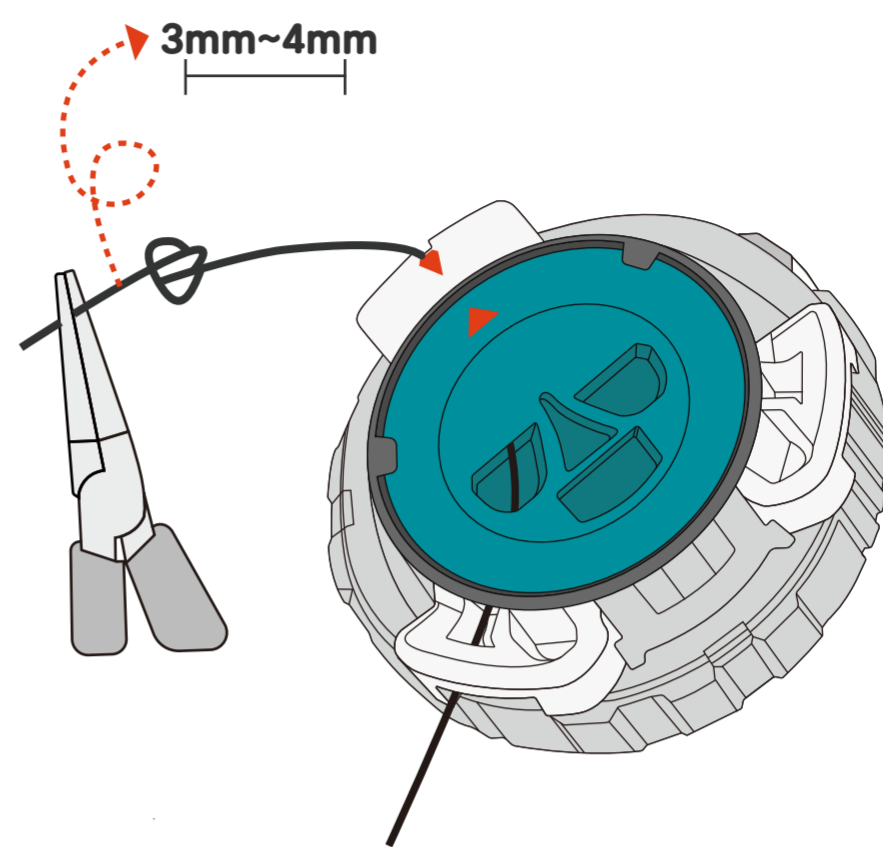
[For Eyestay Position] The wire/lace should make 'x' cross before inserting into Dial.

# ATTACHING WIRE/LACE INTO THE DIAL

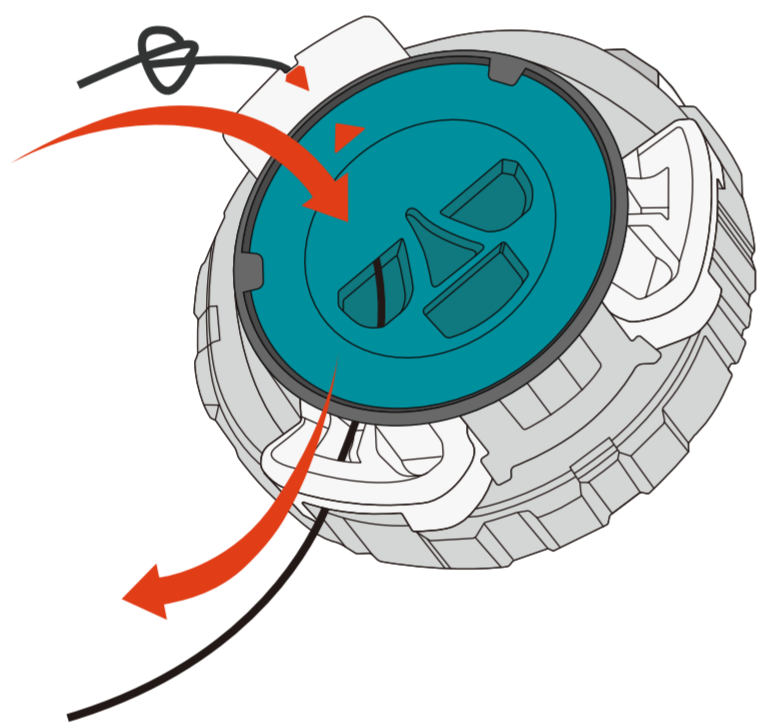
Dial assembly process \_ Wire/Lace(2/3)



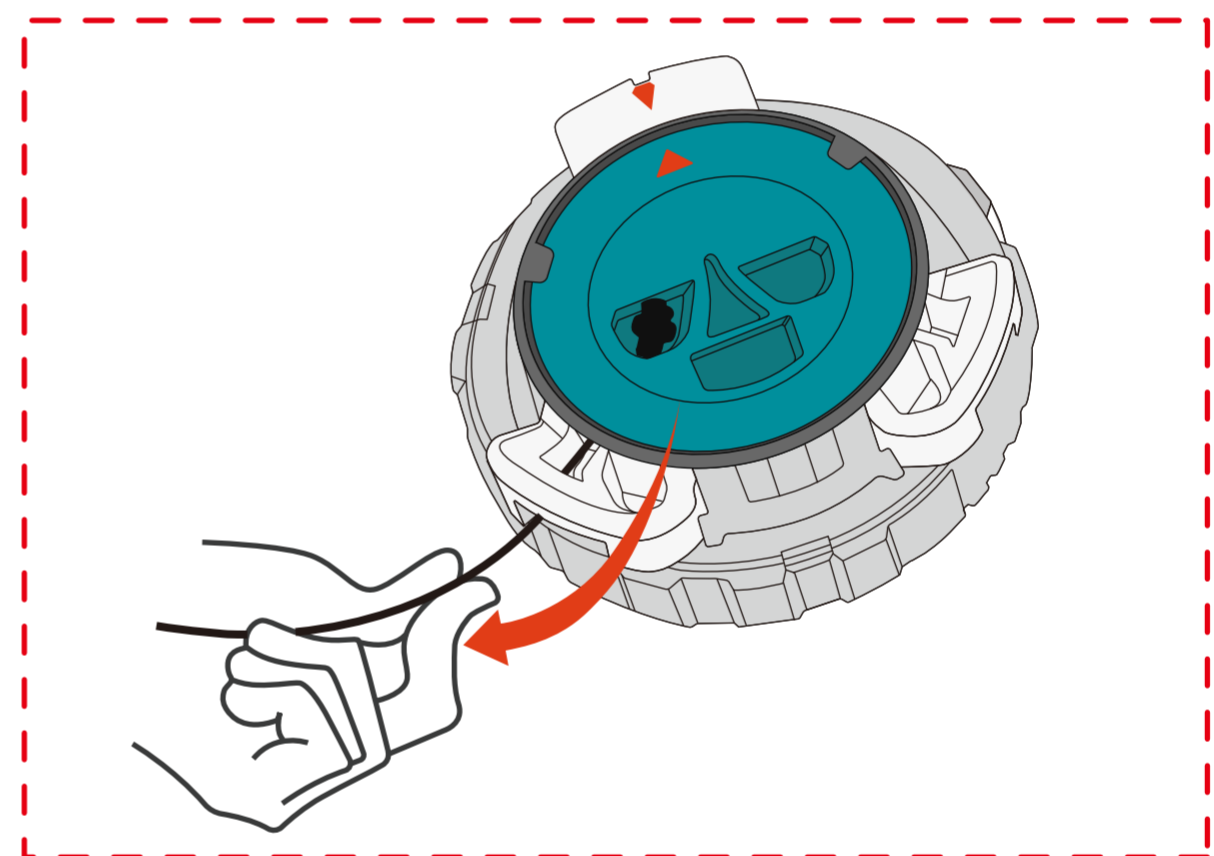
**1** Make overhand knot using plier.



**2** Ensure knot is set, and cut off remainings to leave final tail length 3mm~4mm.



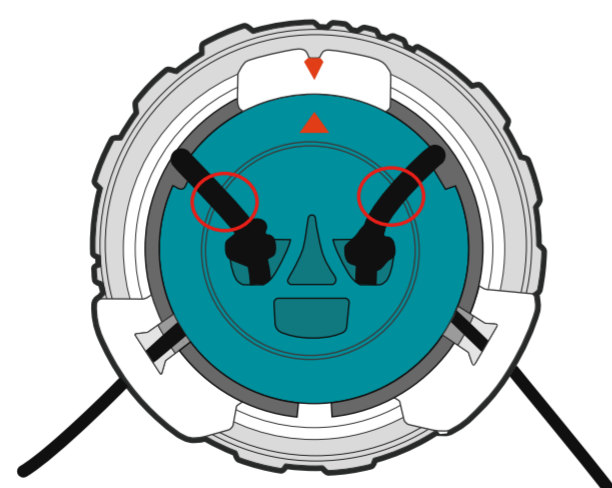
**3** Pull knot completely into Dial



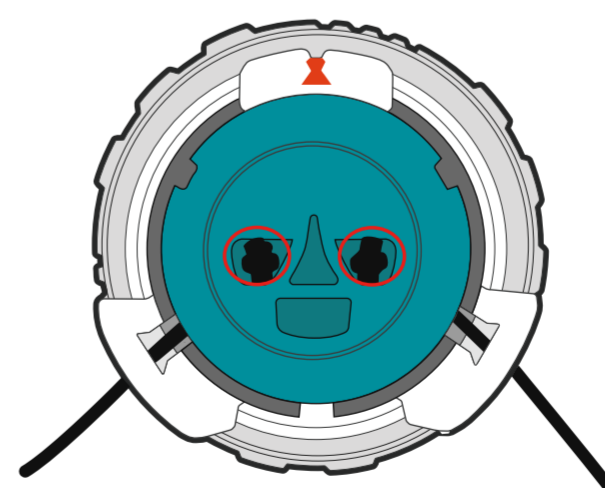
**4** Make sure the knot stays in mid-hole. Repeat the steps for other side.



## Percautions for Number 4



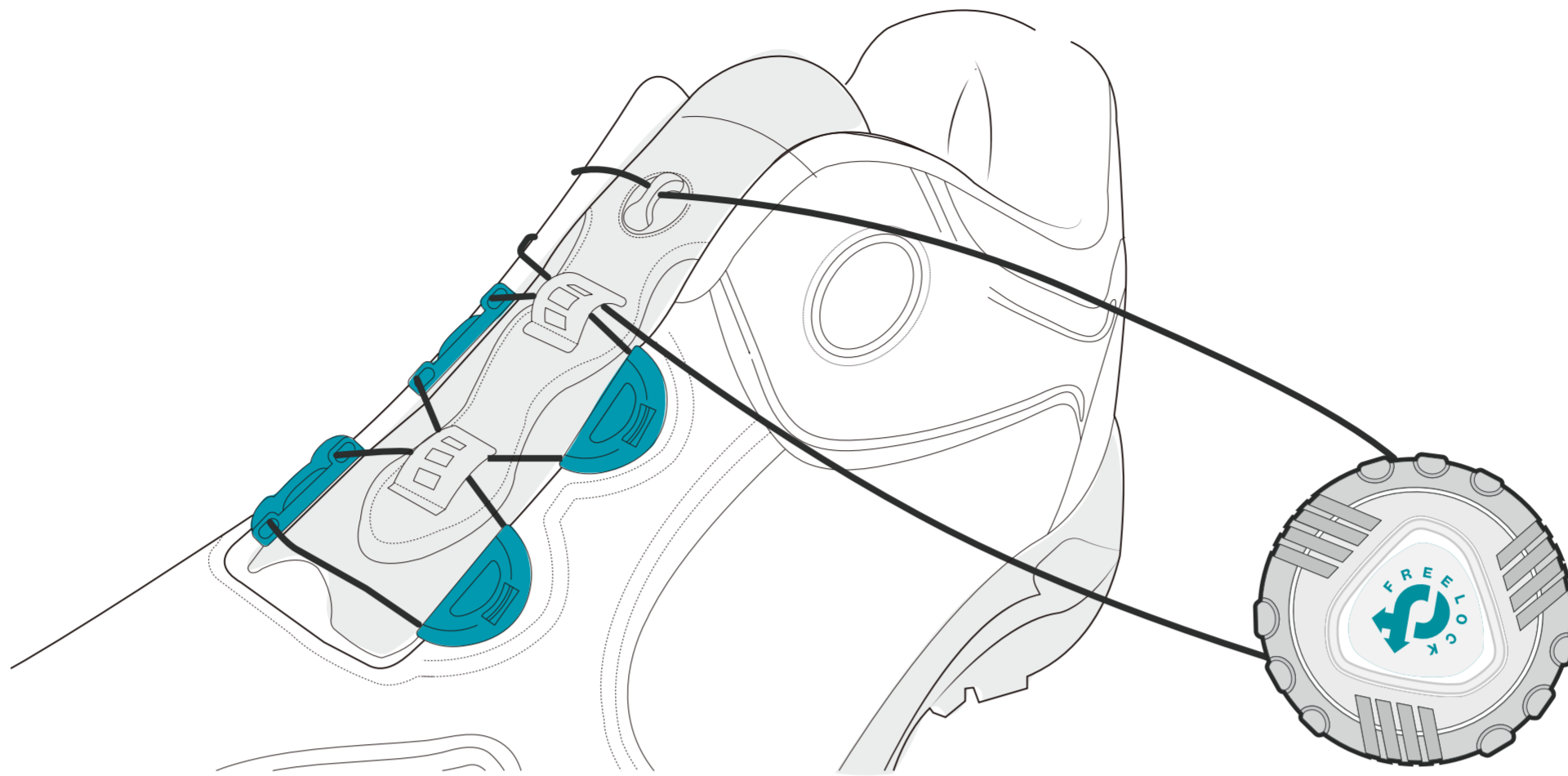
**Incorrect**



**correct**

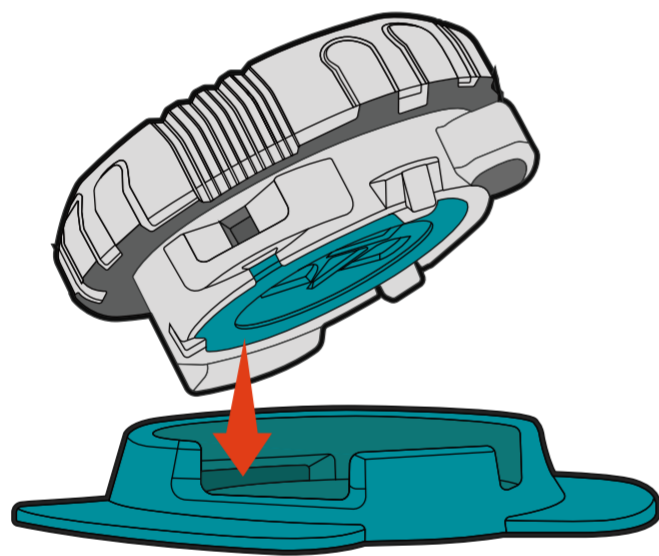
# ATTACHING WIRE/LACE INTO THE DIAL

Dial assembly process \_ Wire/Lace (3/3)

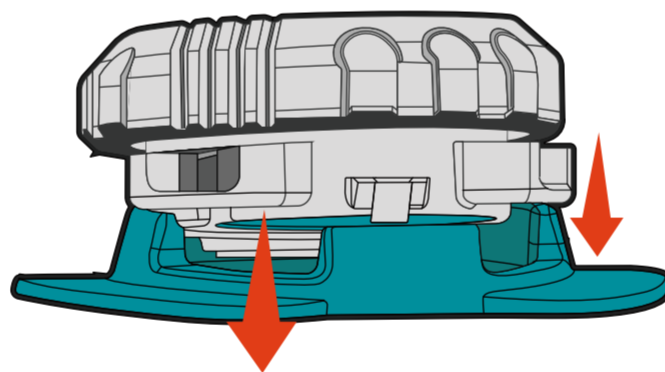


[PROCESS] Image after completing wire/lace attachment into Dial

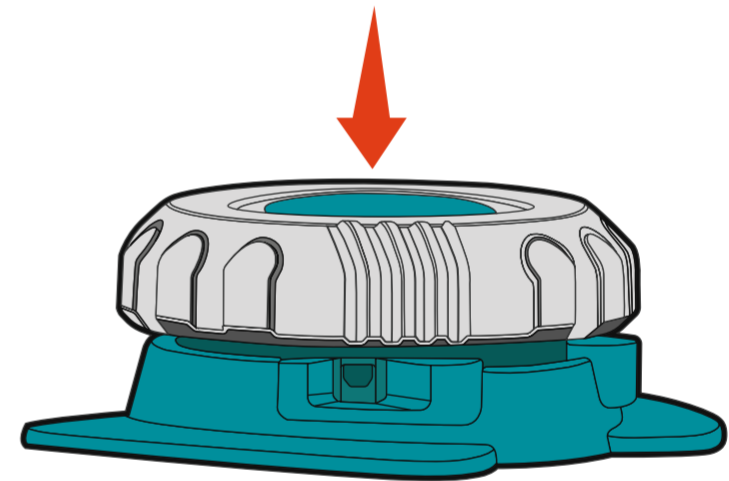
## Base connection method



**3** Slide in one hook of Dial into Base.



**4** Push down Dial into Base.



**5** Snap Dial into Base with the 'Click' sound.

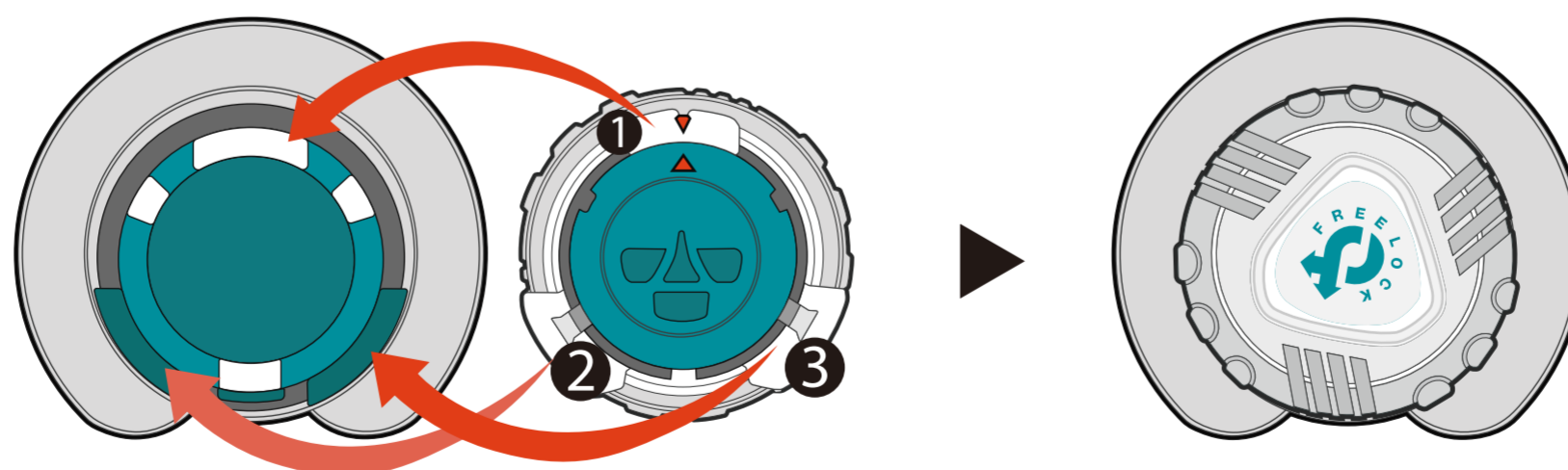


Image of Dial Assembly Process