R



COVER



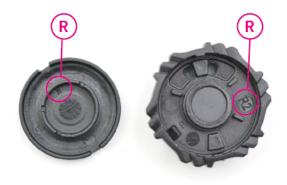








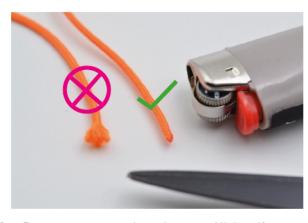
- Please notice there is a right and left version.
- Each cover and handle is marked with R = right or L = Left.
- Left cover does not fit right handle and vice versa.
- Please make sure to seperate assembley lines for left and right .
- Left and right are seperately packed.



- 01 Make sure you have cover and handle of same turning direction (L=left, R=right)
 - Left cover does not fit right handle and vice versa



03 • Insert the rope through one of the holes.



- 02 Prepare your rope using scissors and lighter if nesseccary.
 - Maximum rope diameter: 1.5mm.



04 • Make a simple overhand knot.

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WINCH compact Assembly Guide





05 • Tighten the knot.



06 • Trim and singe the end of the rope so the knot is as small as possible.



07 • Check the finished knot.



8 • Optional -depending on desired construction-repeat the steps for another knot (2 ropes or loop).



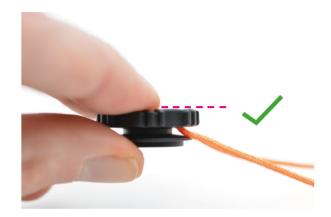
09 • Pull both knots tightliy into place.



- 10 Please check the knot size, it depends on the rope diameter and stiffness.
 - If the knot is too big the cover can't be assembled properly.

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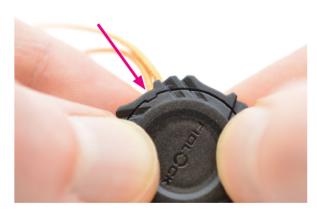
11 • Make sure the knot does not extend over the edge.



12 • Please notice the right alingment of the cover.



13 • Align cover.



14 • Press cover on handle.

• Check alignment.



15 • Check cover alignment from side.

• Please make sure the cover is pressed down properly!



16 • Finished!

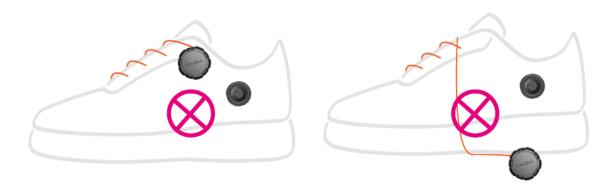
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- Base Part is mounted as underlay stitching.
- Please notice maximum material thickness.
- Please do not heat above 80°C! This could damage the maget!

Rope Lenght



• Please define the rope length as long as neccessary to attach for closing and as short as possible to prevent handle from touching the floor. Also check if the handle can take enough rope to tighten properly.

Rope Diameter and Material

- Rope diameter is depending on density of the rope.
- We recommend a diameter between 1-1.5mm.
- Please make sure that neither the knots are too big to assemble the cover nor too small to get pulled through!
- We recommend to use synthetic materials that withstand abraison.
- We do not recommend to use cotton ropes, similar natural fibers or steel wires.

Please also consider this assembly guide:

https://download.fidlock.com/Winch-Assembly-Guide.pdf