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Ceto and Aeris User Guide

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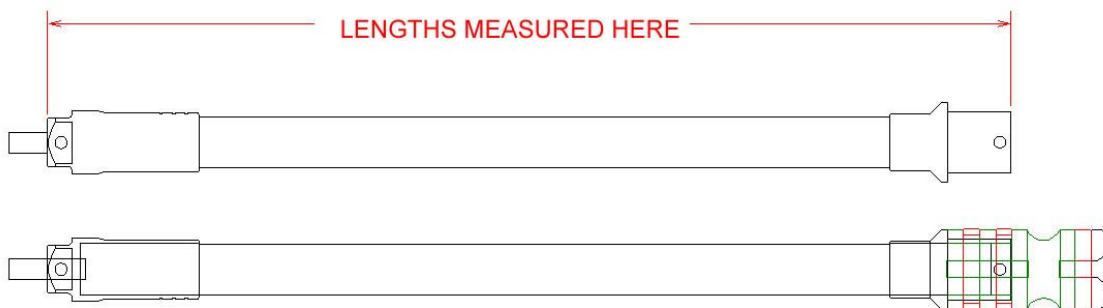
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Length Options

Lengths

CERTO LONG RODS	AERIS LONG RODS
27"	24"
30"	27"
33"	30"
36"	33"

CERTO SHORT RODS	AERIS SHORT RODS
8"	8"
10"	10"
12"	12"
15"	15"



Damper Unit Components



Damper Adjustment





End weight adjustment step 2:

You can fit up to four 1/4" thickness weights to the end of the damper.

IMPORTANT! You must use the correct screw length. If the screw is too long, you will damage the damper.

End cap only = 1/2" screw
1 weight = 3/4" screw
2 weights = 1" screw
3 weights = 1 1/4" screw
4 weights = 1 1/2" screw



End weight adjustment step 3:

If using fewer weights, remember to use a shorter screw.

End cap only = 1/2" screw
1 weight = 3/4" screw
2 weights = 1" screw
3 weights = 1 1/4" screw
4 weights = 1 1/2" screw



End weight adjustment step 4:

Re-assemble and you are ready to shoot.



End weight adjustment step 5:

If you wish to experiment with more weight, do not attempt to use more than four weights on the end of the damper.

Instead, you will fit the weights below the damper.

Start by unscrewing damper unit.





End weight adjustment step 8:

The grub screw length can be adjusted for up to three 1/4" thickness weights as standard.

To use more than 3 weights beneath the damper, you will need to use 1/2" thickness weights and additional mating screws. (Available separately)



End weight adjustment step 9:

Tighten up side locking screw. **DO NOT OVERTIGHTEN.** This screw only needs to be 'nipped' up.



End weight adjustment step 10:

Re-assemble



End weight adjustment step 11:

Complete.

Arrangement below shows
9 ounce in total.

Thread Adjustment



How to line up your graphics, step 1:

If, when you have fitted your stabiliser to your bow, the graphics are up-side down, you can adjust the rotation of the thread to align them.

First of all, loosen the side locking screw as pictured here by at least one full turn.



How to line up your graphics, step 2:

Once the locking screw has been loosened, you can adjust the thread position.

Please note that the rotation of the thread does not correspond exactly with the rotation of the stabiliser on the bow. It may take you a few attempts to get it just right!



Maintenance

While no specific maintenance is required, please be aware of the following points

1. Do not over tighten the screws.

The side locking screws used when adjusting threads can be over tightened. The potential end result is the flattening of the adjusting thread, causing it to seize in the aluminium bushings. (The aluminium bushings can be replaced should this happen). The side locking screws should only be 'nipped' up.

2. Store in the supplied tube or a soft sleeve.

The paintwork can be chipped and scratched if in contact with other hard objects rolling around your bow case!

3. Damper life cycle.

The end weight dampers are a consumable item. While we do expect them to last for many thousands of shots, they do take some abuse! Please take care to use the correct length screws when adjusting the number of weights and, as usual, do not over tighten.

Optional Components

SKU	MODEL	PACKING UNIT
717542	SOLID STAINLESS STEEL WEIGHTS (31.5MM X 6.35MM)	2
717547	SOLID STAINLESS STEEL WEIGHTS (31.5MM X 12.7MM)	1
717543	717543 SILICONE DAMPER 'A' 35MM (STANDARD)	1
717546	717546 SILICONE DAMPER 'B' 40MM (OPTIONAL)	1
717548	717548 1/4" UNC COUNTERSUNK SCREW SET (One Each: 0.5", 0.75", 1", 1.25", 1.5")	5 SCREWS

Thank you for purchasing this product, and we hope you enjoy using it!