



# Custom made Control Cable diagram

Stand-out length (A)?

Stand-out length (B)?

Casing overall length (including adjusters?)

Inner wire construction?

Ball diameter?

Ball diameter?

Barrel (dia x length)?

Barrel (dia x length)?

Sleeve (dia x length)?

Sleeve (dia x length)?

Pear (Head dia)?

Pear (Head dia)?

Clevis (Hole size)?

Clevis (Hole size)?

Stem thread x length?

Stem thread x length?

Adjuster thread size x length?

Adjuster thread size x length?

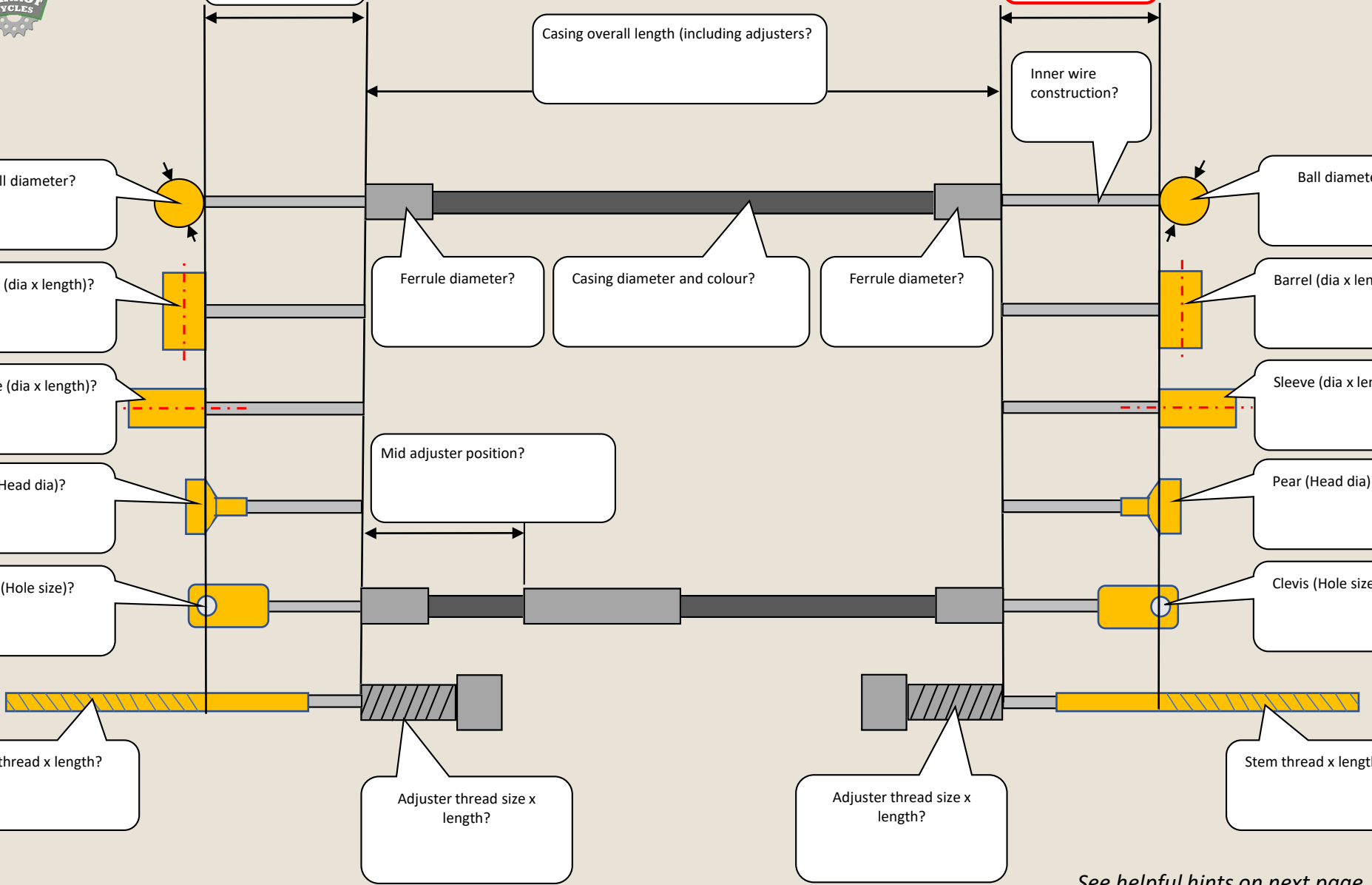
Mid adjuster position?

Ferrule diameter?

Casing diameter and colour?

Ferrule diameter?

See helpful hints on next page





## Helpful hints:

1. As a rule, pull the cable fully through to one end to measure “stand out (A)”. *(Stand out [B] is only relevant for seized cables, and those with a clevis or stem at both ends)*
2. Our Diagram should cover the majority of all the cables we make. There are always exceptions!
3. Ferrule diameter is important to ensure a good location in the mating part, sometimes its more appropriate to measure the hole the ferrule will be locating in.
4. We also have numerous rubber sleeves & bellows for cables – if you want these, please add suitable instructions. *(Please refer to our website for rubber sleeves/bellows)*
5. All the parts we use are available to purchase from our website.
6. If your cable fittings are different to those available on our diagram we can make them. *(Priced on an individual basis)*
7. If you are unsure, please ask us!