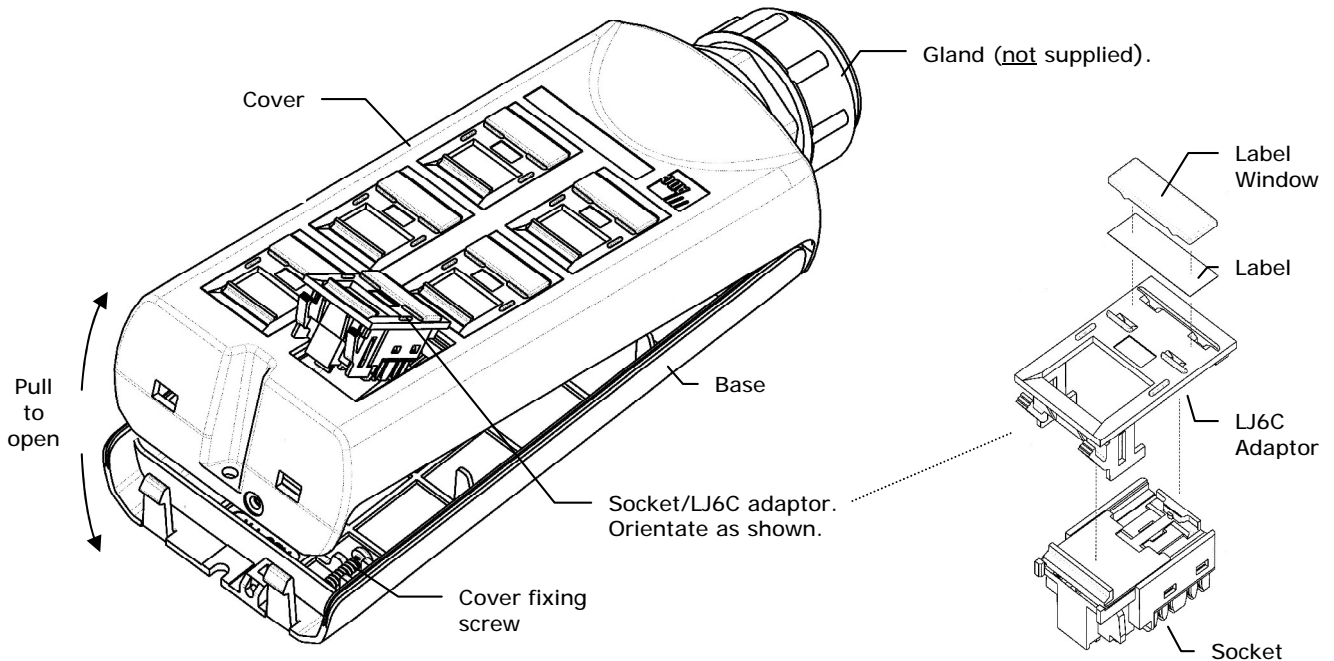# Mini Pod
Installation Guidelines
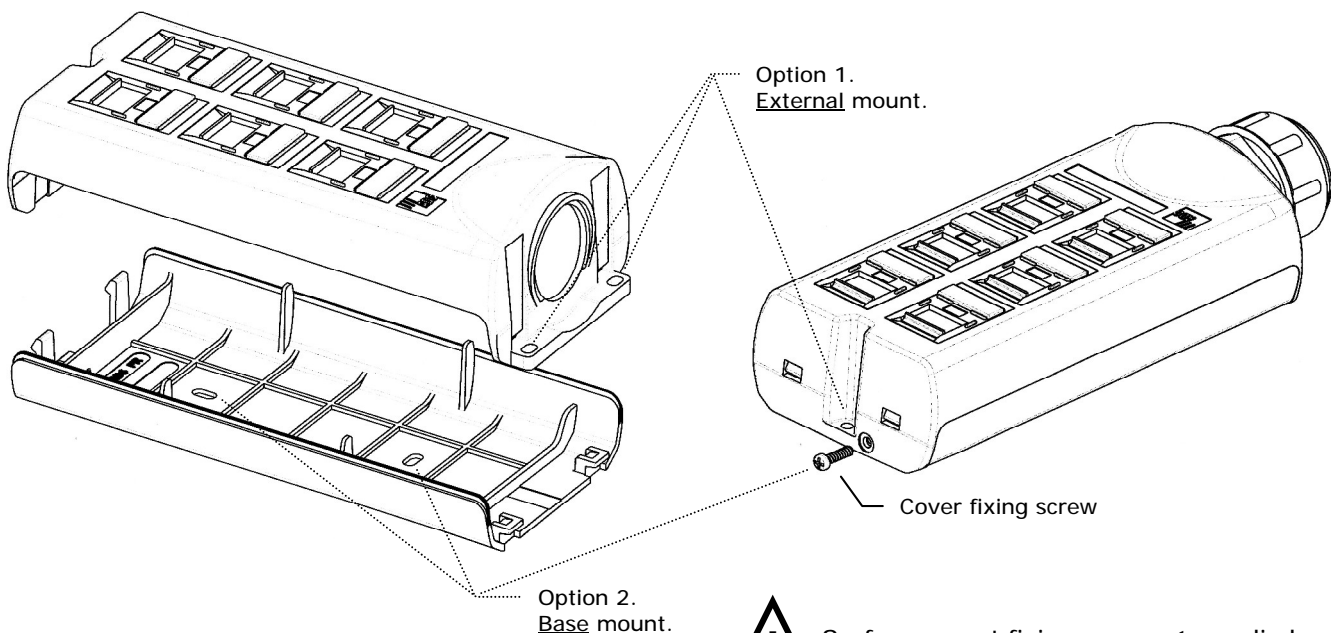
1.0 General Assembly.

Determine how incoming cables will be grouped & managed entering the enclosure, the enclosure has provision to mount a 32mm (max.) gland/conduit fixing - **not** supplied. Assemble socket to LJ6C adaptor and insert into cover as shown.

Gland (not supplied).

Cover

Label Window

Label

LJ6C Adaptor

Base

Pull to open

Socket/LJ6C adaptor. Orientate as shown.

Socket

Cover fixing screw

Surface Mount Consideration.

Select relevant surface mount option (1 or 2). Appropriate fixings (**not** supplied) should be used to mount the enclosure to a surface - surfaces must be secure, clean and flat.
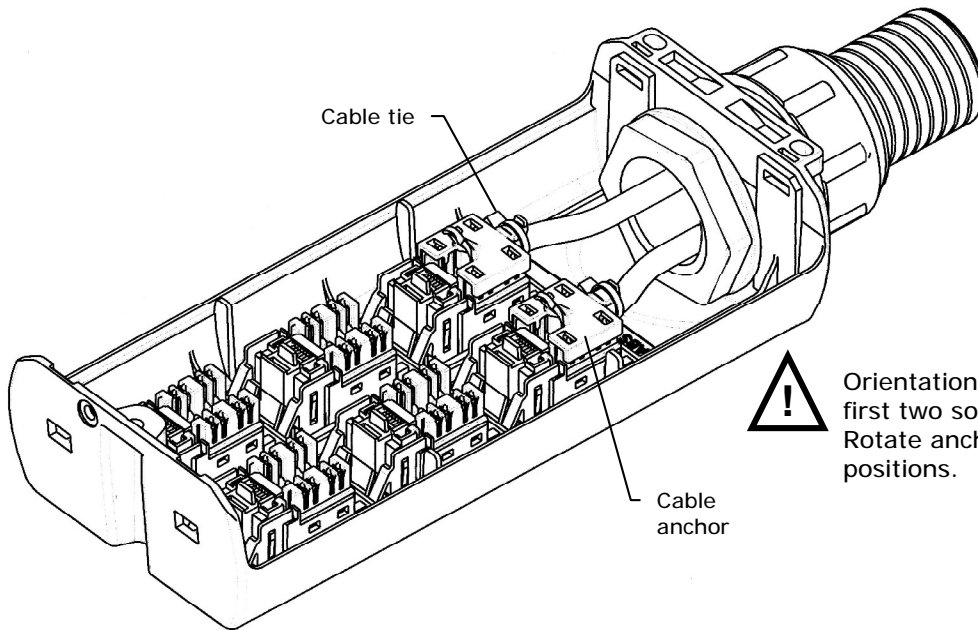Max fixing screw size - No. 8, do not use countersunk style screws.

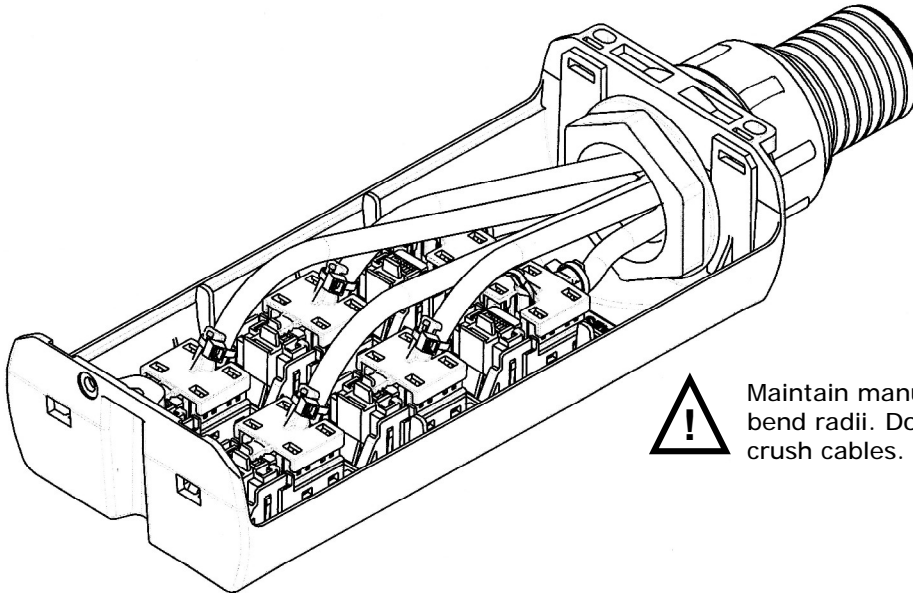If using external mount option (1) assembly of cover fixing screw is optional.

Option 1.
External mount.

Option 2.
Base mount.

Cover fixing screw

⚠️ Surface mount fixings are **not** supplied

2.0 Installation

Terminate socket following instructions provided. If required sockets can be terminated while assembled to the cover, in this instance assemble and terminate sockets nearest cable entry position first and work backwards. Replace cover and secure enclosure as described in 1.0.

Cable tie

Cable anchor

⚠ Orientation of cable anchor differs for first two socket positions (as shown). Rotate anchor 180° for remaining positions.

⚠ Maintain manufacturers recommended cable bend radii. Do not over-tighten cable ties or crush cables.

ADC Krone reserves the right to change design details without giving notice

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