**Adjustable CPU cradle**

List of parts:
- JAW CPU holder
- M6 bolt
- Shoulder washer
- Plastic washer
- Clamping disc
- Rubber pad
- Short allen key

**Mounting options**

<table>
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<th>CPU holder mounting with rotating function</th>
<th>CPU holder fixing Slide &amp; Rotate UNI/RO 350</th>
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<td>UNI/RO 350</td>
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<tr>
<td>Plastic slider stop slider</td>
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<tr>
<td>Rail washer screw rubber stoppers</td>
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**IMPORTANT**
Use fixings supplied with JAW as described below.

**Assemble the JAW**

**Fit the slider plate**

1A. Insert nyloc nut into clamping disc. It should ‘snap’ into place.

1B. Fit the slider plate. If necessary, adjust upper and lower clamp pads to hold CPU centrally.

**Fix your CPU**

2. Unwind JAW to open up then tighten on CPU using allen key supplied.

**Mount to furniture Preparation**

3. Make sure the CPU has enough space to rotate if required.

**Mounting the bracket to the underside of the desk**

4. Screw your chosen mount rail securely to the underside of the desk using screws provided.

**Insert the JAW**

5. Slide the JAW into the rails then insert the plastic slider stop.

**WARNING**
- Ensure all screws are tightened and occasionally adjust if needed.
- Clean with a damp cloth, NO solvents.
- The use of power tools, lever bars or excessive force during the installation, or reconfiguration of the product will invalidate your guarantee.
- Failure to observe the recommendations in the use, and configuration of these products may affect your guarantee.
- As part of Colebrook Bosson Saunders ongoing product improvement programme, the design of products may change without prior notice and details may vary from those illustrated.

**MAINTENANCE AND INSPECTION**
- Ensure all screws are tightened and occasionally adjust if needed.
- Clean with a damp cloth, NO solvents.
- Colebrook Bosson Saunders hold a number of patents and other intellectual property rights covering our products and processes.
- You can find patent information on our website at: www.colebrookbossonsaunders.com/patents

**DISCLAIMERS**
- The use of excessive force when tightening may result in the damage of your CPU.
- Recommended tightening torque 1.5Nm to 2.5Nm.
- The use of power tools, lever bars or excessive force during the installation, or reconfiguration of the product will invalidate your guarantee.
- Failure to observe the recommendations in the use, and configuration of these products may affect your guarantee.
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