

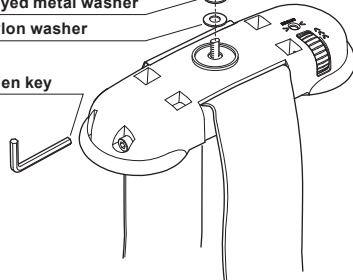
Loop Installation Instructions

LOOP
CPU-010



- List of parts:
- Loop CPU holder
 - M8 lock nut
 - Keyed metal washer
 - Nylon washer

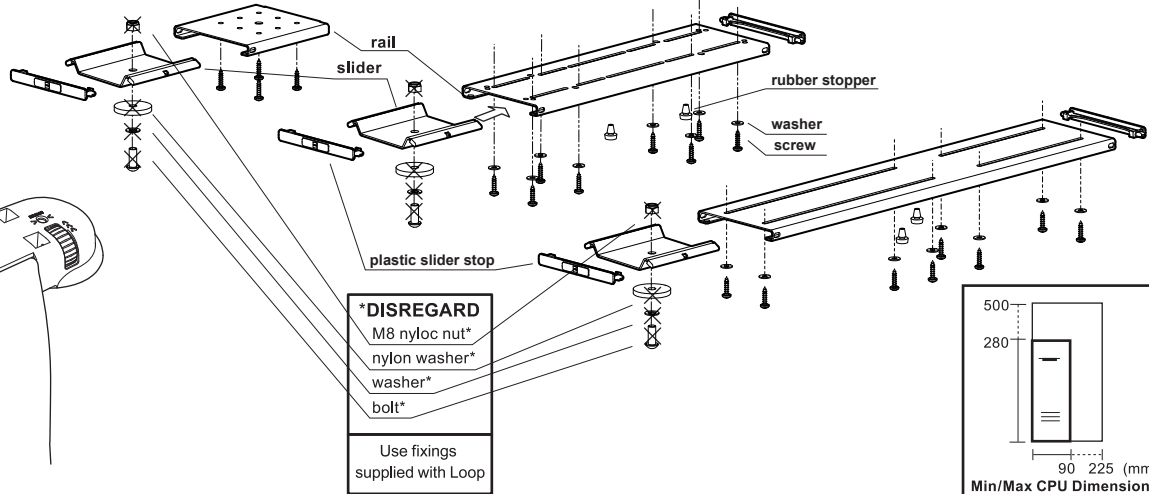
-Allen key



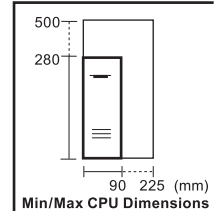
CPU holder bracket **UNI/ROT**

CPU holder
350mm Slide&rotate **UNI/SR350**

CPU holder
520mm Slide&rotate **UNI/SR520**

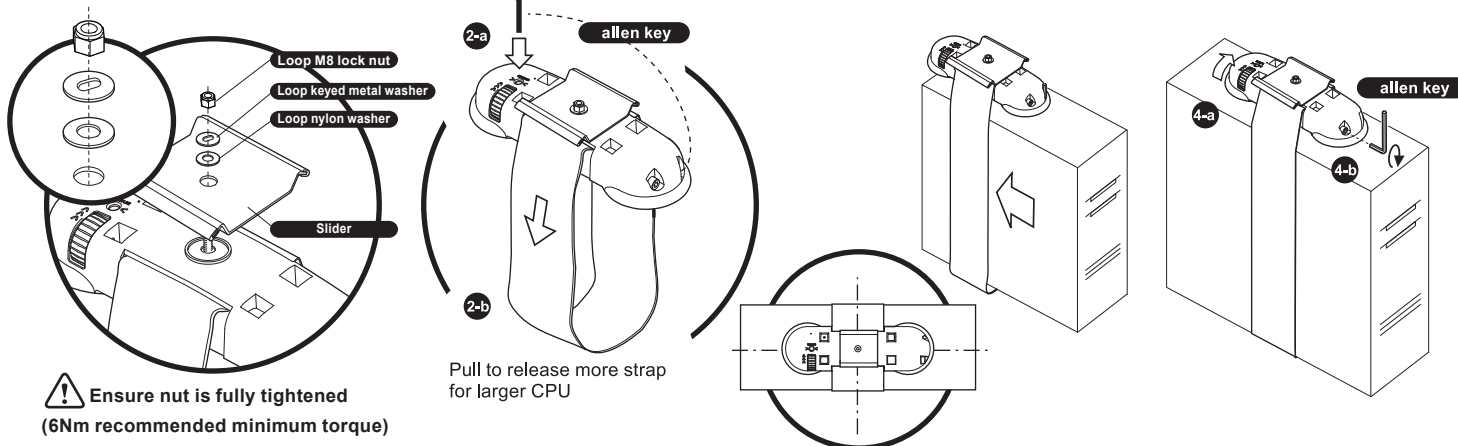


***DISREGARD**
M8 nyloc nut*
nylon washer*
washer*
bolt*
Use fixings
supplied with Loop



Mounting CPU to the Loop / *The release of the Loop is the reverse procedure

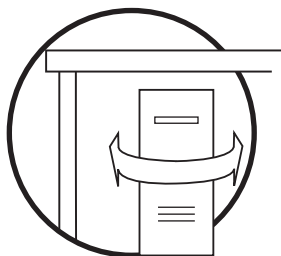
- 1 Screw fixing bracket to the top of the Loop
- 2 Press allen key into the hole
- 3 Slide CPU into the Loop and put the moulding in centre
- 4 Wind the knob to roll in strap and tighten with allen key firmly



⚠ Ensure nut is fully tightened
(6Nm recommended minimum torque)

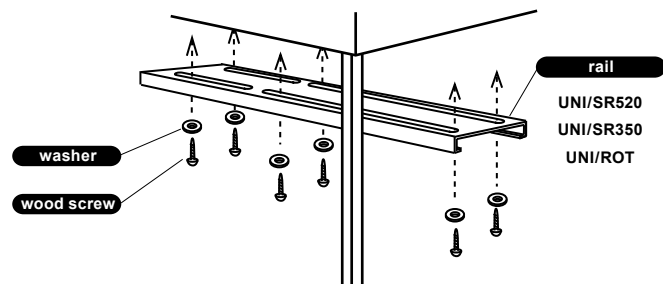
Preparation

- 5 Making sure the CPU will be able to rotate from side to side



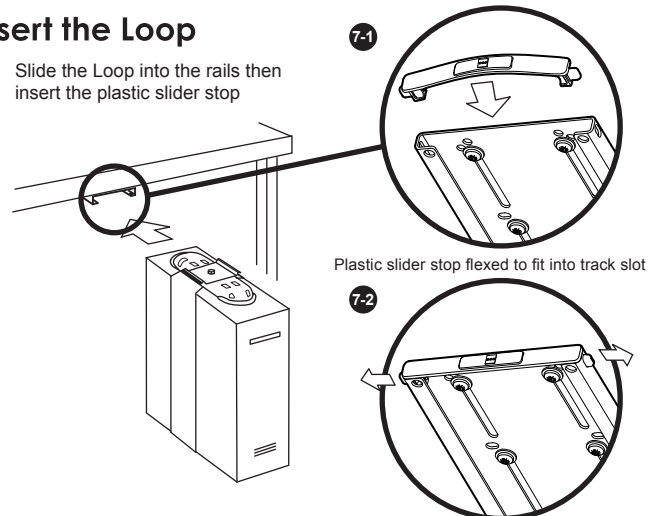
Mounting the bracket to the underside of the desk

- 6 Screw your chosen mount rail securely to the underside of the desk using screws provided



Insert the Loop

- 7 Slide the Loop into the rails then insert the plastic slider stop



Plastic slider stop flexed to fit into track slot

⚠ WARNING

- Ensure desk is suitable to take the weight of the CPU holder and CPU.
- Do not use this product for any purpose other than that for which it was designed.
- Hold the CPU tightly when making adjustments.
- Care should be taken to avoid trapping fingers.
- Do not dismantle or modify the CPU cradle.
- Supported weight must not exceed 20kg (44.1lb) per cradle.

⚠ MAINTENANCE and INSPECTION

- Ensure all screws are tightened and occasionally adjust if needed.
- Clean with a damp cloth, NO solvents.

⚠ DISCLAIMERS

- 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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