



TECHNICAL SPECIFICATION SHEET

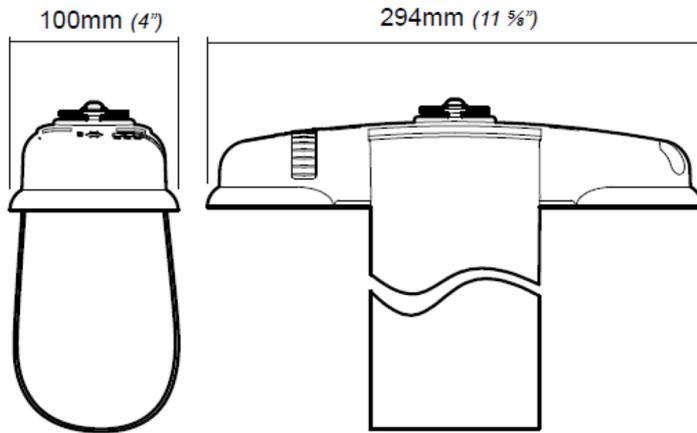
PRODUCT NAME: Loop CPU Holder

PRODUCT CODE: CPU/010/B

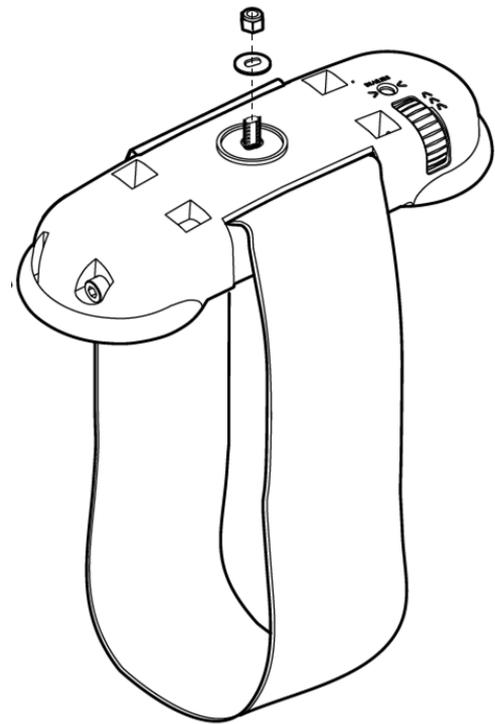
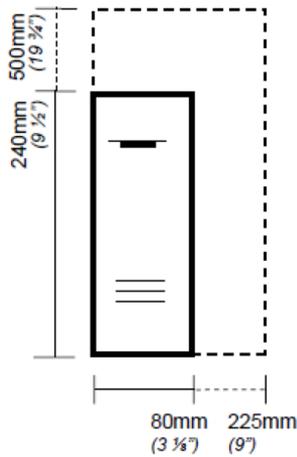
Doc Rev 2.

Product Rev #A

04.08.2016 CF



min/max CPU dimensions



*Note that dimensions provided are measured in mm

*Note additional fixing bracket is required
e.g. UNI/ROT, UNI/SR350, UNI/SR520

KEY FEATURES

- Easy Secure Fit
- Adapts to any shape
- Strong, reliable ratchet mechanism providing full adjustability
- Discreet installed appearance
- Storage for fastening tool

| | |
|---------------------------------|---------------|
| Product Classification | CPU Holders |
| Max load | 20kg (44 lbs) |
| Recycled content | 15.73% |
| Total product recyclable | 100% |

LOGISTICAL

| | |
|----------------------------|-------------------------------------|
| Box contains | Loop CPU holder, fixings, allen key |
| Product net weight: | 0.77 kg |
| Box dims (HxWxD) | 78 x 102 x 294 mm |
| Box gross weight | 0.97 kg |
| Carton quantity | 6 |
| Master dims (HxWxD) | 188 x 315 x 334 mm |
| Master weight | 5.82 kg |

ORDERING INFORMATION

| <u>Product Description</u> | <u>Product code</u> | <u>Colour</u> |
|-----------------------------------|----------------------------|----------------------|
| Loop CPU Holder | CPU/010 | :/B Black |

WARRANTY

| | |
|----------------------|------------------|
| Warranty Term | Limited lifetime |
|----------------------|------------------|

COMPLIANCE & SAFETY CERTIFICATION

Whilst no mandatory standards apply to the CPU Holder product sector, all Colebrook Bosson Saunders CPU Holders have been designed with appropriate articulation features, dimensional range and adjustability to conform to the requirements of BS EN ISO 9241:5 1999 Ergonomic requirements for office work with visual display terminals (VDTs).

| | |
|----------------------------------|-----|
| Conformance certification | N/A |
| Test authority | CBS |
| Safety certification | N/A |

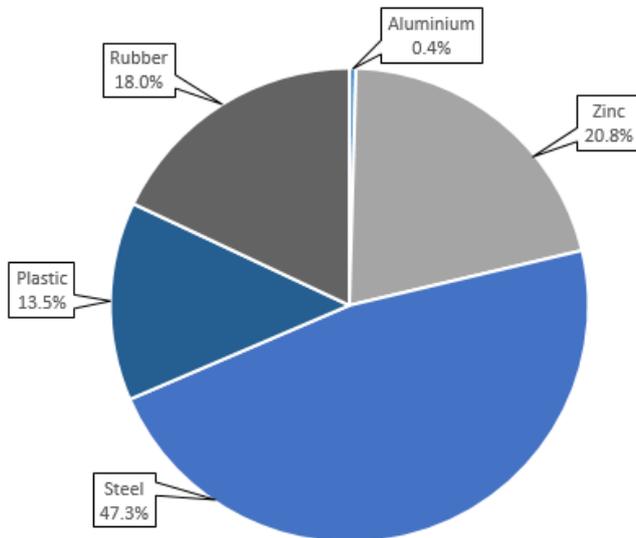
ENVIRONMENTAL

| Material Make-up | | | Total Recycled Content | Breakdown of Recycled Content | | Total Recyclable | |
|------------------|--------------------------------|--|------------------------------------|------------------------------------|------------------------------------|------------------------------|------------------------------|
| Overall Product | | | Overall Product | | | Overall Product | |
| Material type | Total Material type weight (g) | Percentage of Total Product Weight (%) | Material-Type Recycled Content (%) | Percentage PIR of total weight (%) | Percentage PCR of total weight (%) | Total Product Recyclable (g) | Total Product Recyclable (%) |
| Aluminium | 2 | 0.4% | 0.42% | 0.22% | 0.20% | 2 | 0.4% |
| Zinc | 94 | 20.8% | 9.17% | 4.59% | 4.59% | 94 | 20.8% |
| Steel | 213 | 47.3% | 6.14% | 1.04% | 5.10% | 213 | 47.3% |
| Plastic | 61 | 13.5% | 0.00% | 0.00% | 0.00% | 61 | 13.5% |
| Rubber | 81 | 18.0% | 0.00% | 0.00% | 0.00% | 81 | 18.0% |
| Total | 451 | 100.0% | 15.73% | 5.85% | 9.88% | 451 | 100.0% |

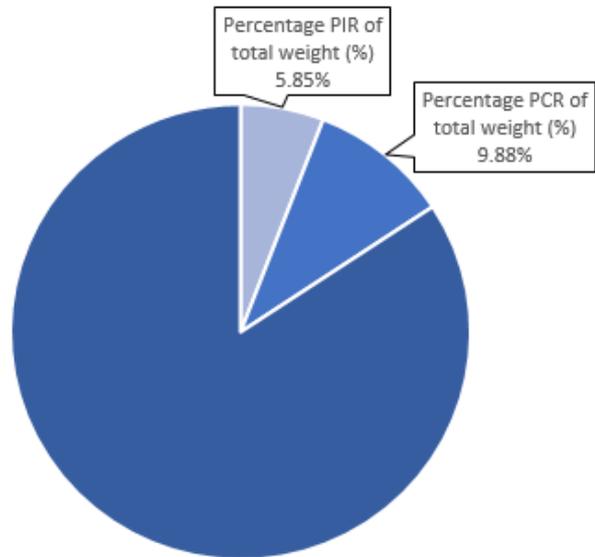
PIR = Post Industrial Recycled

PCR = Post Consumer Recycled

Total Product Weight (%)



Total Product Recycled Content (%)



CLEANING, STORAGE & MAINTENANCE

Routine servicing

Periodic inspection

Service components

Available to order

Cleaning & Maintenance

Damp cloth, no abrasives, no solvents to be used on the cosmetic surfaces

Handling & Storage

Do not drop or expose to moisture

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