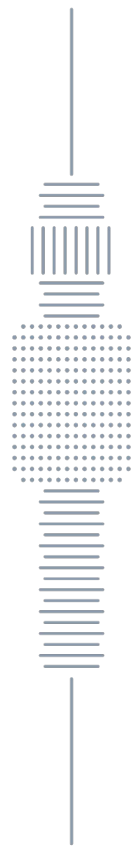


Delta LOOP END

Typically used for looping around beams, roof trusses, purlins and other structural building features.

Code	Product Description	Pack Size
D21L	Delta suspension hanger, 2mm x 1m with loop end	10
D22L	Delta suspension hanger, 2mm x 2m with loop end	10
D23L	Delta suspension hanger, 2mm x 3m with loop end	10
D24L	Delta suspension hanger, 2mm x 4m with loop end	10
D26L	Delta suspension hanger, 2mm x 6m with loop end	4
D210L	Delta suspension hanger, 2mm x 10m with loop end	4



Technical Information

- No tools required – adjust by hand
- Simple to use
- Ball bearing locking system onto the wire
- High quality 2mm (3/32") wire rope

SWL
56kg at
5-1
safety
factor

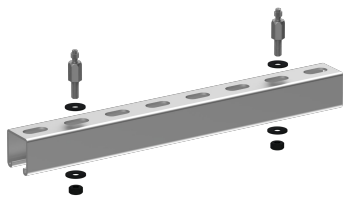
Applications

Suitable for suspending:

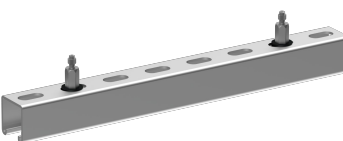
- Electrical Containment
- HVAC Equipment
- Mechanical Services
- Single-Tier Trapeze
- Double-Tier Trapeze

Installation

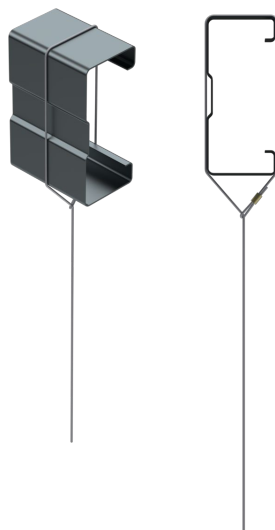
Step 1 Assemble M10 spring nuts into strut



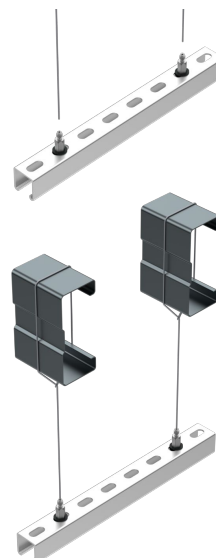
Step 2 Screw **Delta** into spring nuts



Step 3 Loop wire around purlin



Step 4 Pull wire through **Delta** + adjust



Step 5 Screw down to lock **Delta** in position

