

# Weightanka

 A KEE SAFETY PRODUCT

SAFETY AT THE HIGHEST LEVEL

## Deadweight Anchor



- CONFORMS TO CLASS E EN 795, BS 7883 & ISO 14567
- CE APPROVED TO PPE DIRECTIVE
- GALVANISED TO BS EN 1461
- DOES NOT PENETRATE THE ROOF SURFACE

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**WEIGHTANKA** is a mobile, deadweight anchor device for use on roofs of up to 5 degrees pitch, where the absence of guardrails or permanent anchor devices would otherwise preclude safe means of access. **WEIGHTANKA** is the first Class "E" anchor device to be approved for use on all roof surfaces when wet and also for use downhill on metal clad roofs (subject to the addition of two extra weights). **WEIGHTANKA** utilises a central pedestal (attachment point) which raises the height at which the arrest force is applied,

thus reducing the distance the anchor device moves during a fall arrest event.

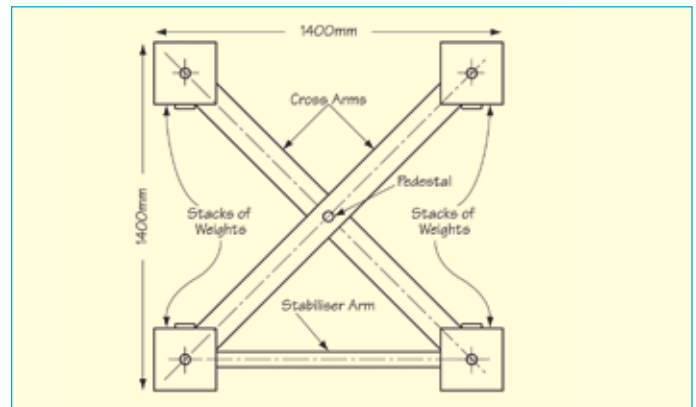
When purchasing **WEIGHTANKA** from Kee Safety Ltd, you can be assured of unrivalled technical support. Our technical team can offer practical assistance in all aspects of design, installation and compliance with relevant standards. **WEIGHTANKA** is part of the **KEE ANCHOR** group of products which also includes **WIREANKA** and **ACCESSANKA**.

## Features of Weightanka



- Independently tested at N.E.L. (National Engineering Laboratory, East Kilbride N.B. 0320)
- Conforms to CLASS E EN 795, BS 7883 & ISO 14567
- CE Approved to PPE Directive
- Galvanised to BS EN ISO 1461
- Does not penetrate the roof surface
- Base weights fully encased in rubber moulding, with 10 year guarantee
- Raised central pedestal reduces the distance of travel during a fall arrest event

## Benefits of Weightanka



- No need for expensive Inertia reels
- Rubber moulded base weights prevent rubber pads 'peeling' at the edges
- With the correct model it can be used on any of the following roof surfaces in WET or DRY conditions:

Single Ply Membrane	Asphalt
Steel Cladding	Concrete
Stone Chippings (Brushed)	Mineral Felt
- Can be used on roofs up to 5° pitch
- For fall restraint up to 2 workers may be attached providing they cannot get to less than 500mm from the edge
- Easy and quick to assemble with fewer loose components than others on the market



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