

Hexahook Hanger Wall Mounted



One of the most practical ways to eliminate the hazard of trailing cables is by using Hexahook Hanger. It provides an easy and economical way to hang power leads, cables, and hoses up off the ground, securing them in an elevated position. The Hexahook Hanger can be fixed to a wall or a structure using 3 screws (2 at the top and 1 at the bottom).

Its six compartments support various-sized extension leads and air hoses. It not only protects personnel from electrocution and trip hazards, but also protects the cables from wear and tear, dirt, mud, water, and more.

The Hexahook is manufactured from injection-moulded ABS plastic. The wall mount is constructed from steel and is powder coated in yellow to safely carry multiple cables and hoses ranging in size.



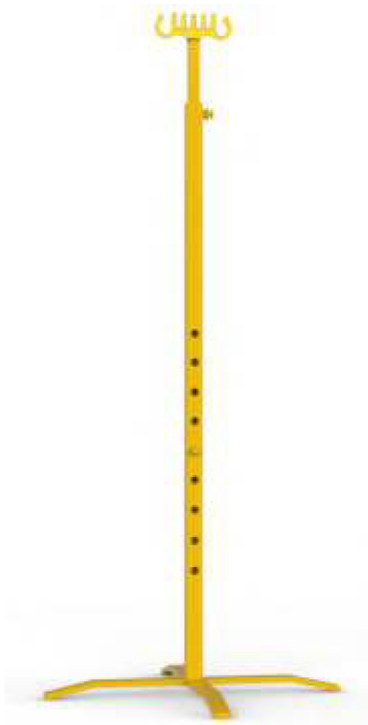
ES - SCH - HHWM

- Simple, robust design
- Holds up to 8 leads and 2 air hoses
- Replacement Hexahook Hangers are also available
- Hexahook Hanger Wall Support is fixed to a wall or structure using three screws
- Easy to install and used for eliminating trip hazards

MODEL	PRODUCT DESCRIPTION
ES - SCH - HHWM	Safety Cable Hanger - Hexahook Hanger Wall Mounted



Hexahook Hanger Extendable Stand



ES - SCH - HHES

Hexahook Hanger provides an easy and economical way to hang power leads, cables, and hoses up off the ground, securing them in an elevated position. The Hexahook is manufactured from injection-moulded ABS plastic in yellow, made to safely carry multiple cables and hoses ranging in size.

The extendable lead stand (Steel powder coated) is adjustable, portable, highly visible, extremely stable, and comes in three parts – the base, extendable pole with two levers, and the head. The removable telescopic lead stand attachment makes the Hexahook easy to store and transport. The stand also allows the freedom to move it around for easy movement of machines and personnel around work areas. Its six compartments support various-sized extension leads and air hoses. It not only protects personnel from electrocution and trip hazards, but also protects the cables from wear and tear, dirt, mud, water, and more.

MODEL	PRODUCT DESCRIPTION
ES - SCH - HHES	Safety Cable Hanger - Hexahook Hanger Extendable Stand

- Simple, robust design
- Telescopic stands are extendable to 2.5 m using a simple thumbscrew adjustment
- Holds up to 8 leads and 2 air hoses
- Replacement Hexahook Hanger are also available
- Easy to install and used for eliminating trip hazards
- **Placement of sandbags at the base is recommended for improved stability**
- **It is recommended not to tie cables around the tower head; the cables should run freely at all times**



Hexahook Hanger Magnetic



ES - SCH - HHMAG

Hexahook Hanger provides an easy and economical way to hang power leads, cables, and hoses up off the ground, securing them in an elevated position. The Hexahook Hanger Magnetic has a strong round magnetic base which allows you to elevate cables by easily sticking the hanger to metals with strong magnetic properties.

The Hexahook is manufactured from injection-moulded ABS plastic in yellow, made to safely carry multiple cables and hoses ranging in size. The Hexahook Hanger Magnetic does not require any tools to install or remove and will hold fast to any steel facade or metal surface.

MODEL	PRODUCT DESCRIPTION
ES - SCH - HHMAG	Safety Cable Hanger - Hexahook Hanger Magnetic

- Strong round magnetic base can be easily attached to metals with strong magnetic properties.
- Holds up to 8 leads and 2 air hoses
- Replacement Hexahook Hanger are also available
- Easy to install and used for eliminating trip hazards

