



Black loop-end cable with adjustable black hook

Short Description

- Slender black 2m loop-end cable with small adjustable-height hook
- Black Bee-Line hook is self locking (with finger-tip release button)
- Black cable and hook create 'invisible' hanging system in dark ceiling spaces

Product Images









Description

Black Loopend cable system with hanging hook

Black Loop Cable Kit consists of a 2m long 1.5mm wire rope cable with a pre-formed loop at one end. This offers the facility to pass the cable over a beam or roof truss and feed the tail of the cable back through the loop to secure (lasso principle). Alternatively the loop end can be hung directly onto a ceiling hook or eye bolt.

The black finish **Bee-LineHook** is then threaded onto the trailing end of the cable and height adjusted thanks to the automatic gripper mechanism incorporated into the hook. The height of the Bee-Line hook is less than 4cm (37mm to be precise).

The clutch release button allows the hook to be slid up and down the cable to achieve the correct level. With this kit the adjustment is conveniently done at the bottom of the cable rather than high in the roof. This is convenient when hanging signs etc in a tall space - the cables are first dropped from the roof space and subsequently the signs are levelled up without needing access high in the roof.

Advantage of black wires and fittings

Black hanging wires and suspension fittings look classy for suspending all manner of things - signage, lighting, Christmas decorations, product displays and sculptural features. They can also be used for hanging ceiling panels which help conceal services or cut down the echo in a room (acoustic panels). Black wires are more aesthetically pleasing than conventional shiny silver wires. For the ceiling space above the light fittings dark colour wires are less evident, often disappearing into the background.

Kit includes cable and hook

The kit includes a cable with a ready-made loop at one end plus a hook - both are matt black.

This is **Kit KB-B** - Alternative kits with silver hooks are available.

Extra hooks can be threaded onto the wire for multi-level installations - see Recommended Accessories to purchase extra matching hooks

Additional Information

More Information

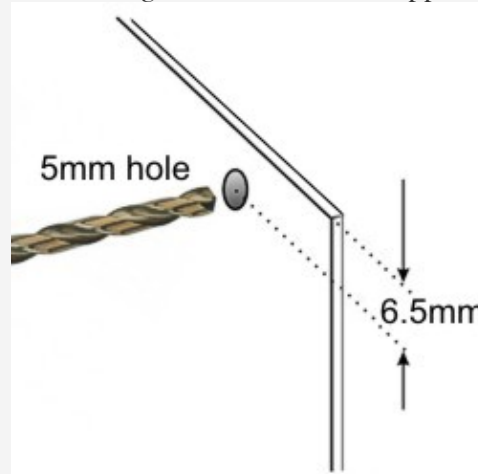
Safe working load is 17kg for the Bee-line Hook but 10kg per loop-end cable. This means the maximum recommended load per wire is 10kg.

Excess cable protruding through the hook after final adjustment can be cut off using good quality wire cutters.

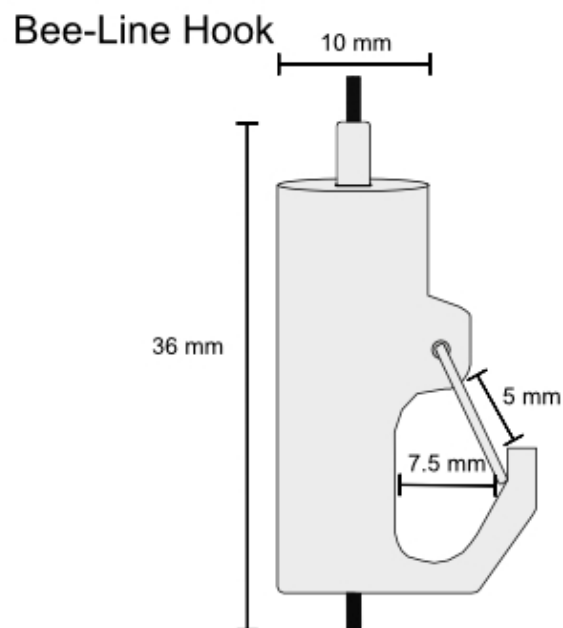
Suspending a panel

When suspending a panel sign made from foam-board (FoamEx), acrylic or composite sheet the position of the suspension hole in the panel is important. The following is based on a 3mm thick panel. The Bee-line Hook requires a 5-6mm hole in a sign panel. The top edge of the hole should be within 4-5mm of the top edge of the panel (i.e. centre of hole 6-7mm from the edge of the panel). If the holes already exist in a different position it may be necessary to introduce an intermediate support fitting such as an S-hook or C-hook.

See the diagram below which is applicable to a thin panel.



Product Dimensions



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Include in Google Feed

Yes

Postable

No

Small parcel

No

Oversize

No

