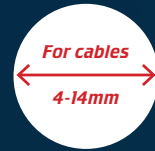


Fire and security cables.
Installations including
inside PVC trunking.



FIRECLIP™

**For Single or Double
cable applications**

70% quicker to install
than traditional methods

18th Edition and
Fire-Rated Cable Fixing
– Safe and Compliant

90 & 120 minute fire
resistant, meeting BSi
and DIN classifications

Smoke emission tested
to London Underground
Standard

>1200°C melting point

Can be used with mini
trunking alignment

Corrosion resistant
and UV stable



Scan the QR Code for Installation Video

Available in:



FAST AND EASY TO INSTALL

**No need for plugs,
screws and washers**
– just drill your hole,
slide our clip over the
cable, and push
it into the wall.

Drill a hole in
your substrate.
We suggest
a 5mm hole
for softer
substrates*
and 6mm
for harder
substrates*
to a depth
of 30mm.

Slide the clip
over the cable.
Make sure it's
seated in the
rounded area
of the clip.

Compress and
push it into the
wall.
Pinch the legs
together and
push into the
hole by hand.

*Softer substrates – Plaster, Plasterboard, etc.
*Harder substrates – Concrete, Masonry, Timber, etc.

THE INDUSTRY STANDARD

**Fast becoming the
industry standard**
– FireClip™ meets
all current industry
regulations, and
surpasses a few too.

British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BSEN50200 PH120
– BS8519: 2010

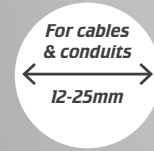
European Standards:
– DIN 4102-12 E90

4mm — 14mm
Soft skin, flex and round
cables. Single and doubles.

Versatile
Can hold cable from 4mm up to
14mm. Available in a variety of
colours including Red, Black or White.



Neat and fast EV, solar
and conduit installations.



Scan the QR Code for Installation Video

Suitable for SWA Cable, Conduit and bunched cables for neat cable installation

Anchor fixings for wire and bunched cable

70% quicker to install than traditional methods

90 & 120 minute fire resistant, meeting BSi and DIN classifications

Corrosion resistant and UV stable, suitable for indoor and outdoor use

18th Edition and Fire-Rated Cable Fixing – Safe and Compliant

No need for conduit saddles

Perfect for fast and neat EV and solar installs

Available in:



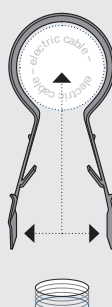
FAST AND EASY TO INSTALL

No need for plugs, screws and washers, conduit saddles or plastic/aluminium cleats – just drill your hole, slide our clip over the cable, and push it into the wall.

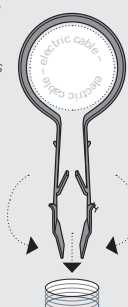
Drill a hole in your substrate. We suggest a 10mm hole at a depth of 40mm for all substrates.



Slide the clip over the cable. Make sure it's seated in the rounded area of the clip.



Compress and push it into the wall. Pinch the legs together and push into the hole by hand.



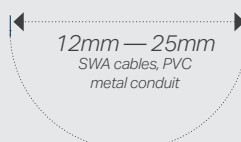
*Softer substrates – Plaster, Plasterboard, etc.
*Harder substrates – Concrete, Masonry, Timber, etc.

THE INDUSTRY STANDARD

Fast becoming the industry standard – SuperClip™ meets all current industry regulations, and surpasses a few too.

British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BSEN50200 PH120
– BS8519: 2010

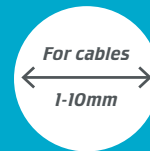
European Standards:
– DIN 4102-12 E90



Versatile
Can hold cable conduit and armoured cable (SWA) from 12mm up to 25mm. Available in a variety of colours including Red, Black, White or Galvanised.



The most versatile way to install and secure T&E cables.



T&E CLIP™

Suitable for twin, cpc cabling and PVC trunking

Anchor fixings for wire and bunched cable

90 & 120 minute fire resistant, meeting BSi and DIN classifications

Corrosion resistant and UV stable, suitable for indoor and outdoor use

18th Edition and Fire-Rated Cable Fixing – Safe and Compliant



Scan the QR Code for Installation Video

Available in:



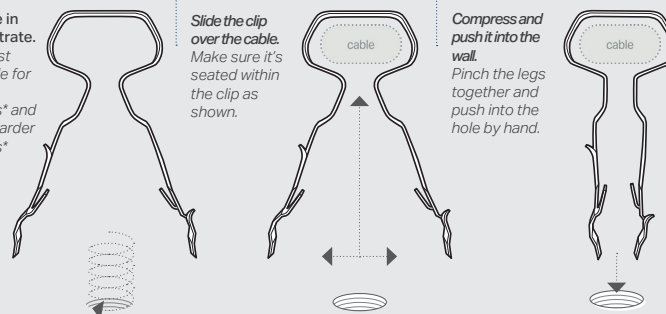
FAST AND EASY TO INSTALL

No need for plugs, screws and washers or nail in clips – just drill your hole, slide our clip over the cable, and push it into the wall.

Drill a hole in your substrate. We suggest a 5mm hole for softer substrates* and 6mm for harder substrates* to a depth of 30mm.

Slide the clip over the cable. Make sure it's seated within the clip as shown.

Compress and push it into the wall. Pinch the legs together and push into the hole by hand.



*Softer substrates – Plaster, Plasterboard, etc.
*Harder substrates – Concrete, Masonry, Timber, etc.

THE INDUSTRY STANDARD

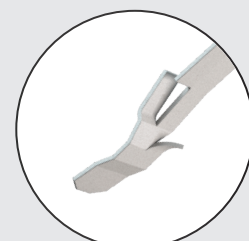
Fast becoming the industry standard – T&E™ meets all current industry regulations, and surpasses a few too.

British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BSEN50200 PH120
– BS8519: 2010

European Standards:
– DIN 4102-12 E90

1mm – 10mm
Flat Twin & Earth cable
(624Y Twin & Earth PVC Cable BS6004)

Versatile
Can hold cable from 1mm up to 10mm. Available in grey or white.



Rapid installation securing
any cable to any tray.

Replaces
stainless
steel cable
ties



CABLE TRAY CLIP™

**Saves 90% time on
installs** compared to using
steel ties

**No tensioning tools
required** – simply locks
into place by hand

**Use with any brand of
cable tray**

Fire-rated lightweight
steel construction

Resusable
sustainable design

Quick installation
reduces labour and
project costs dramatically

Non corrosive
and weather resistant

**Prevents Premature
Collapse** of Cables and
complies with BS7671,
18th Edition



Scan the QR Code for Installation Video

Available in: Spring Steel



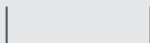
FAST AND EASY TO INSTALL

50mm Cable Tray Clip.

Place the cable
tray clip over the
sides of the tray.



Lock in by hand
making sure that
gripping teeth
are now fixed on
both sides.

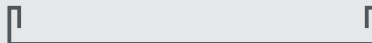


75mm - 225mm Cable Tray Clip.

Attach the side of the
cable tray bracket with
the gripping teeth first
by hooking firmly under
the trays return flange



Attach the opposite side
under the opposite return
flange and lock in by hand



Only 2-3 clips per length of cable tray required for installations to be in accordance with the parameters set by BEAMA Guide to Premature Collapse (2022)

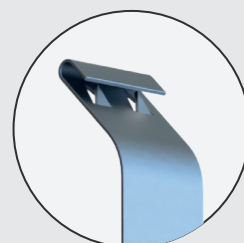
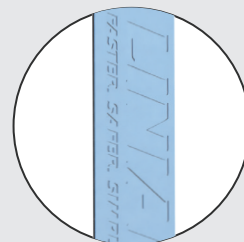
THE INDUSTRY STANDARD

This product is produced
in UK manufacturing facilities
with an approved, certified
Quality Management System
compliant with ISO 901:2015.

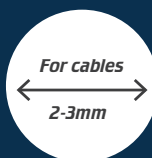
British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BS EN50200 PH120
– BS8519: 2010

European Standards:
– DIN 4102-12 E90

50mm Pull out force 20kg	150mm Pull out force 200g
75mm Pull out force 90kg	225mm Pull out force 150g
100mm Pull out force 130kg	



Fibre optic cables
and other small
diameter cables.



NANO CLIP™

To fit 2mm and 3mm

Salt-spray tested >
1000hrs Corrosion
resistant and UV stable –
suitable for indoor and
outdoor use

18th Edition and
Fire-Rated Cable Fixing –
Safe and Compliant

90 & 120 minute fire
resistant, meeting BSi
and DIN classifications

>1200°C melting point

Smoke emission tested
to London Underground
Standard



Scan the QR Code for Installation Video

Available in:



FAST AND EASY TO INSTALL

No need for plugs,
screws and washers or
nail in clips – just drill
your hole, slide our clip
over the cable, and push
it into the wall.

Drill a hole in
your substrate.
– We suggest a
3mm hole for
softer
substrates* and
3.5mm – 4.5mm
for harder
substrates* to a
depth of 13.5mm.

Insert the cable into the
open side of the clip.
Make sure it stays
seated in the side
with the OPENING.

Push it into the
wall.
Pinch the legs
together and
push into the
hole by hand.

*Softer substrates – Plaster, Plasterboard, etc.
*Harder substrates – Concrete, Masonry, Timber, etc.



THE INDUSTRY STANDARD

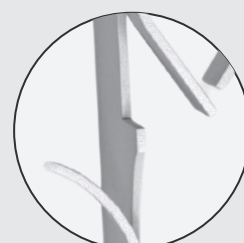
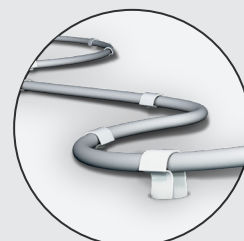
Fast becoming the
industry standard
– Nano Clip™ meets
all current industry
regulations, and
surpasses a few too.

British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BSEN50200 PH120
– BS8519: 2010

European Standards:
– DIN 4102-12 E90

2mm — 3mm
Fibre cables and other
small diameter cables.

Versatile
Can hold cable from 2mm upto
3mm. Available in white, black and
brown.



For rapid Earth
Rod installation

EARTH ROD PRO™



Scan the QR code to watch LINIAN
Earth Rod Pro™ installation video.

SPECIFICATIONS

Quality Standard:

All parts are produced in UK manufacturing facilities with an approved, certified Quality Management System compliant with ISO 901:2015.

Threads:

All components are precision machined on state-of-the-art sliding head lathes to ensure full compatibility of 5/8" BSW threads with copper earth rods.

Heat treatment:

Through-hardened to 45–55 HRC (Rockwell) for optimal toughness and durability in hammer drilling applications.

Brazing:

Copper-brazed carbide tips at 1100 °C to ensure an ultra-strong bond between the tip and steel body, providing exceptional durability in demanding drilling applications.

Carbide Tip Specification:

European-sourced, hammer-grade tungsten carbide tip engineered to withstand repeated hammer blows into the toughest masonry substrates.

Earth Rod Drill Bit

Standard tip version also available (without carbide) for fast, cost-effective installation into softer substrates.

Drive Shanks:

Both our drive shanks are made to Bosch licence specifications

Steel Specification:

High alloy content, chromium, nickel, molybdenum European steel.

EARTH ROD PRO™

*Threads onto any
standard earth rod*

*Bores through layers
and underground rock*

*Remove your chosen
Driver and Drill Bit
from the packaging.*

*Turn the Driver and Drill
Bit onto each end of the
Earth Rod and insert the
Driver into the SDS or
SDS Max chuck.*

*You can apply some
grease to the shafts
for easier removal.*

*Using the SDS drill,
drive the rod into the
substrate to the
required depth.*

EARTH ROD DRILL BIT

*Attaches directly
to the earth rod*



EARTH ROD MAX DRIVER

*Attaches to your
SDS Max drill*



EARTH ROD PRO DRIVER

*Attaches to
your SDS drill*

