

# AVITHOR

Electrical Bird Deterrent System

# E-TRACK

## BIRD MANAGEMENT MADE EFFECTIVE

### BIRD-PROOF ANY BUILDING

### WITH THE BIRD-SAFE AVITHOR E-TRACK

#### PATENTED

AVITHOR E-TRACK is so good, and unique, it has been granted a patent.

#### ALMOST INVISIBLE

At only 6mm high, AVITHOR E-TRACK is hard to see close-up, and invisible from a distance. It cannot be seen when looking up from below.

#### \* HUMANE

Birds do not feel the electric shock the same way people do. This is because there is less moisture in their feet to cause a shock in the manner that we experience.

#### LONG-LASTING

Made from UV-stabilized PVC, and Stainless Steel, AVITHOR E-TRACK will be in service far longer than its five-year warranty.

#### FLEXIBLE AND ADAPTABLE

This low-profile electrified track conforms to any architectural configuration. AVITHOR E-TRACK curves gently up and down, and gently from side to side; and the stainless steel braid gently follows the UV-stabilized PVC base without wrinkling.



Sparrows



Starlings



Pigeons








Gulls



Seagulls

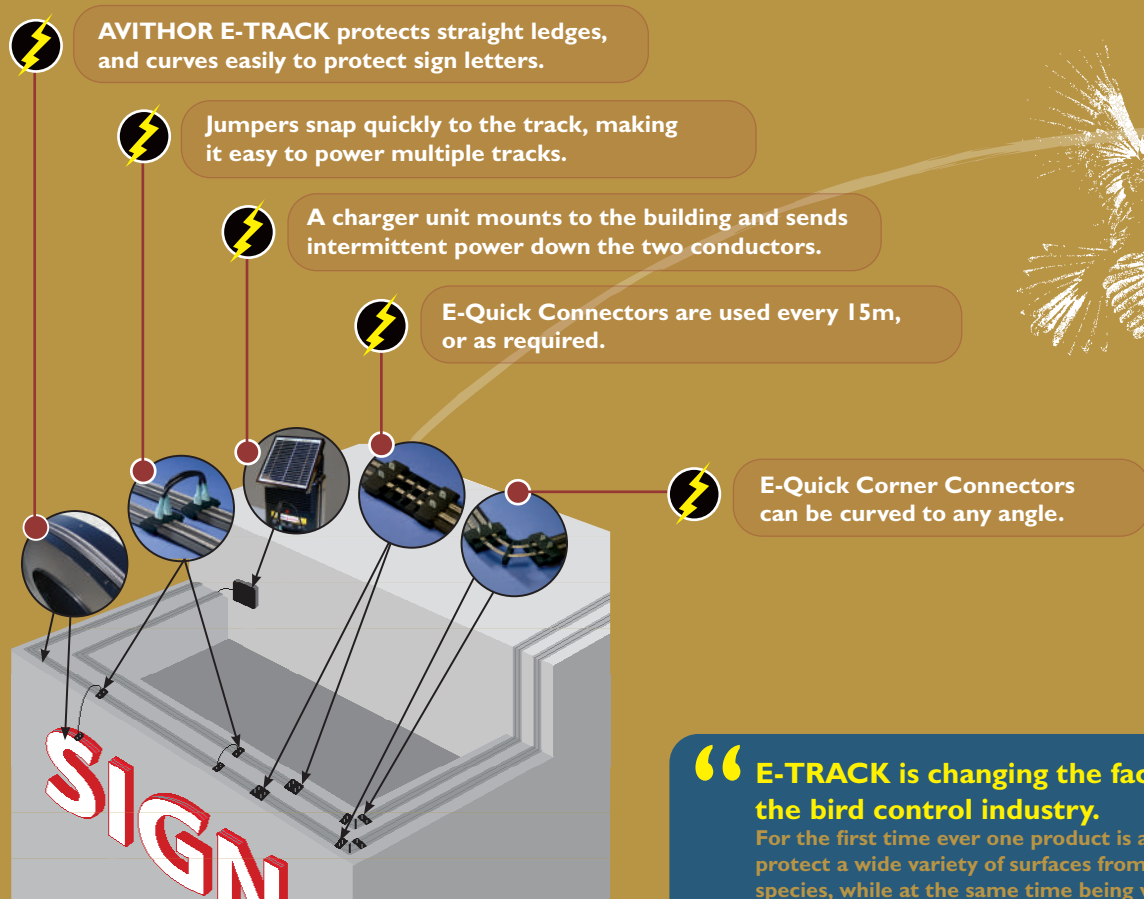
# AVITHOR E-TRACK PRODUCT OVERVIEW



WHAT IS E-TRACK	AVITHOR E-TRACK is a low-profile electrified track designed to discretely deter birds away from architecture
WHERE TO USE	Any surface where total exclusion is the goal, and low visibility is key; parapets, roof peaks, beams, ledges.
TARGET	All species of bird including     
BIRD PRESSURE	All pressure levels
MATERIAL	UV-stabilized PVC and Stainless Steel
INSTALLATION	Track glues to surface, electrical connectors allow current to flow from one track to the next.

## AVITHOR E-TRACK A FULLY INTEGRATED SYSTEM

AVITHOR E-TRACK is a comprehensive family of parts that make up a fully integrated system. Bird-proof any building. Special connectors, wires, charger units and the track itself can be customized to protect both regular and irregular shaped surfaces.



Important Note: Electrified systems are active systems. They require regular maintenance.

**“ E-TRACK is changing the face of the bird control industry.**  
For the first time ever one product is able to protect a wide variety of surfaces from all bird species, while at the same time being virtually invisible, and incredibly durable. ”

# AVITHOR E-TRACK E-QUICK CONNECTIONS

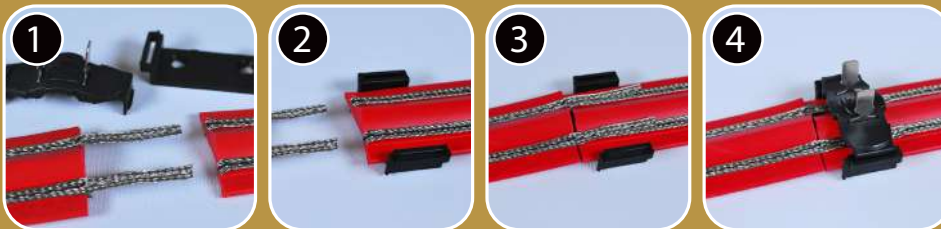
## E-Quick Jumpers

allow you to quickly connect a female wire connector to the males that stick up from each part. Ideal for connecting to other tracks



## Straight Connection Method

Save time and money, and get exceptional results with E-Quick Jumpers.



1. Faster, better, cheaper connections with E-Quick. Cut 25mm of track and separate steel braid from track by cutting thread.

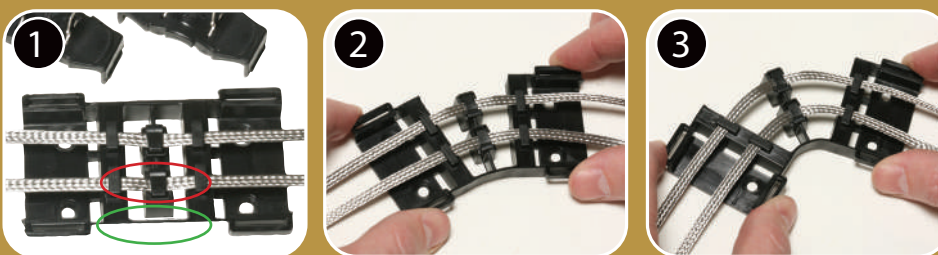
2. Slide bottom part of E-QUICK under the E-TRACK,

3. Lay extended braid over the braid on the track to the right.

4. Press the top of the E-QUICK down and lock in place, making sure the two rows of braid line up perfectly over the braids on the lower strip.

## E-Straight and E-Corner Connectors

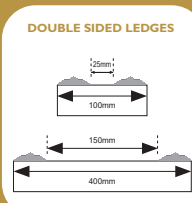
This clever part makes straight connections and corners a snap. Thread the E-TRACK Braid through the guides and press the tabs down in the centre to lock in place. Slide the track under the straps and press the E-Lock tops down.



1. Lock the braid down with the locking tabs (red circle) and cut out the brace (green circle).

2. Bend the Connector open to the position needed. Glue the Connector to the surface.

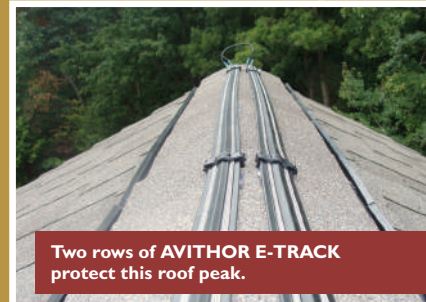
“ One row of E-TRACK can protect the same width ledge as multiple rows of other products. Labour and material costs are therefore much less. Often just one row on the outer edge is enough. ”



AVITHOR E-TRACK and E-Power unit



A single row of AVITHOR E-TRACK protects the top of this metal ledge.



Two rows of AVITHOR E-TRACK protect this roof peak.



Two rows protect these sills. Notice the thin wire that connects the tracks at the next window.



Multiple rows protect these wide ledges from a variety of birds.



E-TRACK can be cut at any angle to make attractive corners connections.



E-Water Protection Pads every 300mm allow water to flow under the track.

## AVITHOR E-TRACK IN ACTION



An open steel canopy above an eating area was attracting birds. Constructed from steel beams on their edge the narrow perches were perfect for AVITHOR E-TRACK.



AVITHOR E-TRACK is laid down onto a pre-glued beam. E-Quicks at every intersection facilitated connections to the tracks running down each beam.



The installers applied bond then laid the track down onto the glue.



E-Quick connectors carry the power from the main track to the perpendicular tracks.



The view from above. Working on thick sheets of plywood, the installers could easily access all the areas to be treated. Notice three of the five chargers mounted on special brackets.



The beams are spaced about 350mm apart. Every top surface was protected



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