

AVITHOR CABLE BIRD™

A SPRING-TENSIONED WIRE SYSTEM DESIGNED TO CREATE AN UNSTABLE LANDING AREA. VERY LOW-PROFILE MAKES IT THE MOST DISCREET OF ALL BIRD PROTECTION SYSTEMS.



AVITHOR CABLE BIRD is one of the least visible of all ledge products and is highly-recommended for use on high-visibility ledges where aesthetics are important and for the protection of historical buildings and solar panels.

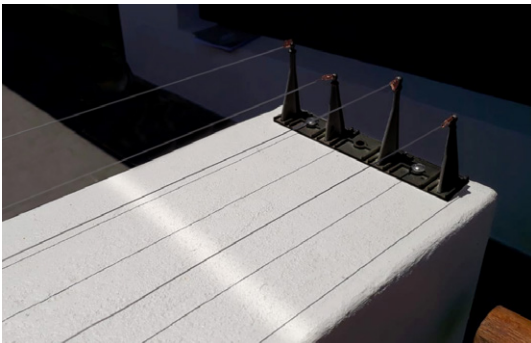
USES: Solar panels, exposed ledges, parapets, signs, beams, pipes.

BIRD PRESSURE: Light - Medium

MATERIAL: CABLE BIRD TRACK - UV stabilised high-durability polypropylene. SKY WIRE™ - Stainless steel, nylon coated wire.

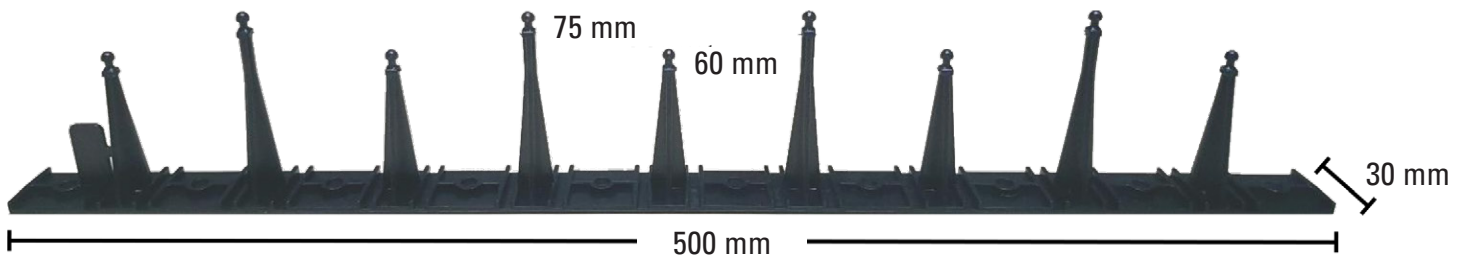
INSTALLATION: The SKY WIRE is attached to the CABLE BIRD TRACK and tensioned with CABLE BIRD TENSION SPRINGS.

HOW IT WORKS: The CABLE BIRD system consists of one-piece tracks with 9 posts that can be cut to the desired width (3 posts/wires, 5 posts/wires, etc.) It is made from durable polypropylene and can be installed using either adhesive or screws. The tracks are placed 1.5 m apart with springs attached to the first, third, fifth, etc row of the track.



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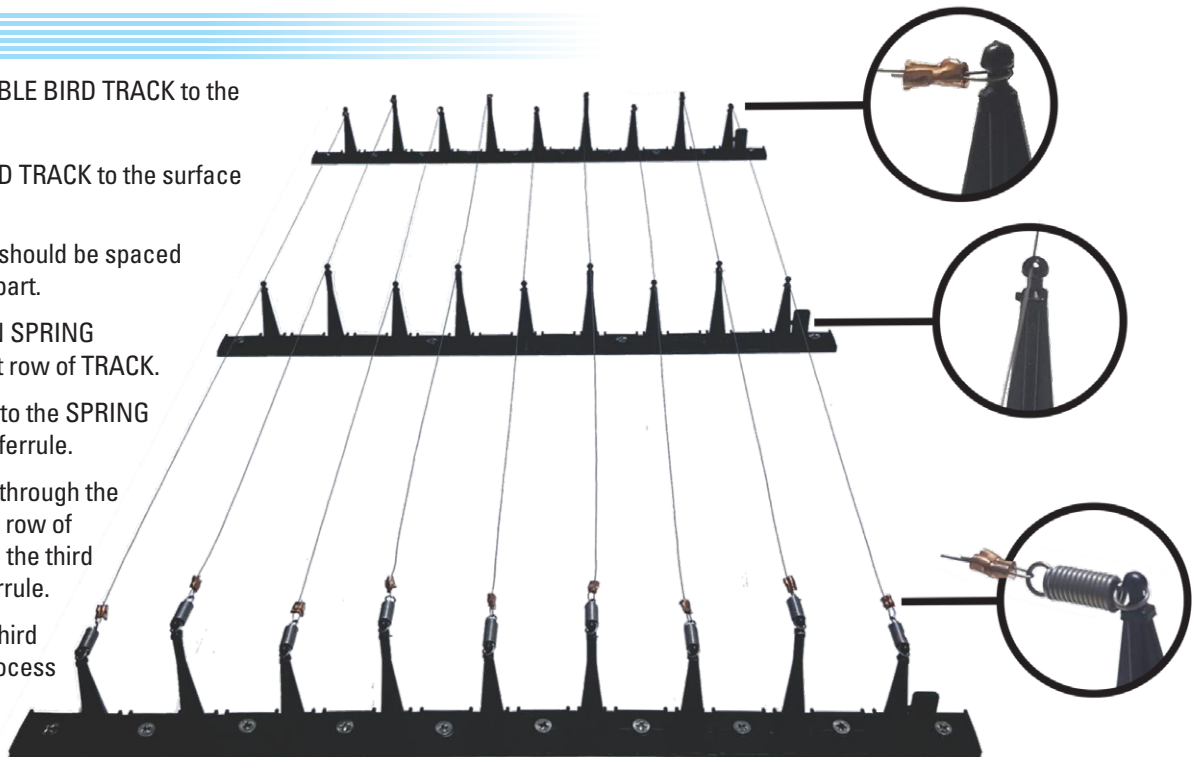


DIMENSIONS:

Length: 500 mm Width: 30 mm Height (long post): 75 mm Height (short post): 60 mm

INSTALLATION:

1. If required, cut the CABLE BIRD TRACK to the desired width.
2. Fasten the CABLE BIRD TRACK to the surface with 6 mm screws.
3. CABLE BIRD TRACKS should be spaced approximately 1.5 m apart.
4. Simply clip a TENSION SPRING onto the top of the first row of TRACK.
5. Secure the SKY WIRE to the SPRING by means of a copper ferrule.
6. Thread the SKY WIRE through the opening of the second row of TRACK and fasten it to the third row using a copper ferrule.
7. Add a SPRING to the third row and repeat the process until the whole area is covered.



CABLE BIRD TENSION SPRING



COPPER FERRULE



SKY WIRE™



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