



THE DEFENDER JAWS[®] SOLAR PANEL BIRD EXCLUDER

**REVERSIBLE
STRIP FITS:
30 mm | 35 mm
SOLAR PANELS**
Unique reversible design.

NO CLIPS | NO GLUE | HALVES INSTALL TIME

Key Information: :

Product Code:

BIRD0068A

Fits Panels Sides:

30 & 35 mm Panel Depth

Suitable for:

Pigeons & Gulls

Protection:

Provides effective protection for gaps up to 140 mm between the bottom edge of the solar panel and the roof tile.

Made from:

Black UV Stabilised Polycarbonate, temperature resistance with no loss of mechanical strength from -20°C to 130°C.

Warranty:

These spikes come with a 15 Year Warranty when installed in the UK. Terms and Conditions apply - see website.

Simple Installation | No Clips & No Glue

No clips, no silicone, and no loose components. Simply press fit onto the panel frame for a fast, secure, and cost effective installation.

Reversible Clip On Design

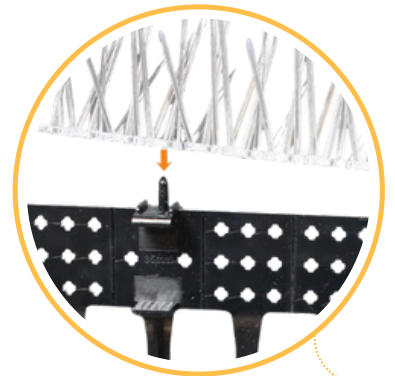
30 mm and 35 mm Compatibility

Defender Jaws[®] features a reversible, precision moulded profile engineered to fit both 30 mm and 35 mm solar panel frames. The integrated locking jaws enable rapid, secure attachment directly to the panel edge, with no separate clips, screws, fasteners, or adhesives required. This non invasive fixing method helps preserve panel warranties and allows for fast removal when inspection, cleaning, or maintenance is needed.

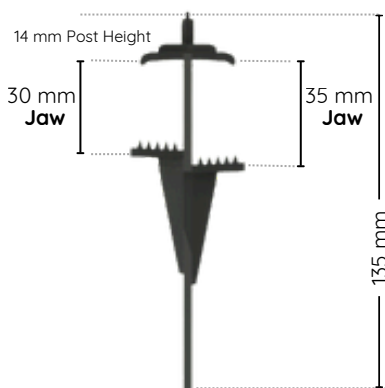
Double Protection

Thistle Attachment Posts

Each Defender Jaws[®] strip features two precision-moulded posts positioned above the clips. These posts are engineered to take Defender Thistle[®] spikes, providing an extra layer of protection by preventing pigeons and gulls from perching along the top edge of tilted panels while also blocking access beneath them.



Key Measurements:



Reversible Jaw Design

Each Defender Jaws[®] strip is designed to fit securely onto the two most common solar panel frame sizes with integral reversible **30 mm** and **35 mm** Jaws[®]. The single moulded design eliminates the need for separate parts, ensuring a fast and easy installation.

Gap Protection & Cutting Guides

Every strip incorporates nine prongs, designed to fill and protect under panel voids of up to 140 mm. This provides effective exclusion against nesting and access beneath solar arrays. Integrated cutting guides at 50 mm, 60 mm, and 70 mm enable quick trimming to suit curved roof tiles and uneven surfaces. Strips can be cut to size on site for a close fit with minimal waste.

