



BIRDOFF® stainless steel pigeon spikes and seagull spikes designed to stop birds landing or roosting on linear surfaces.

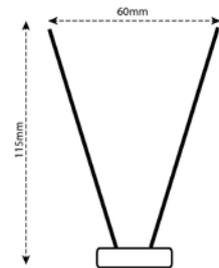
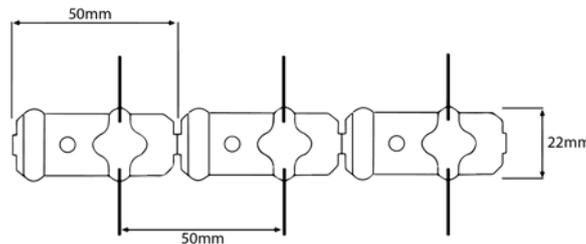
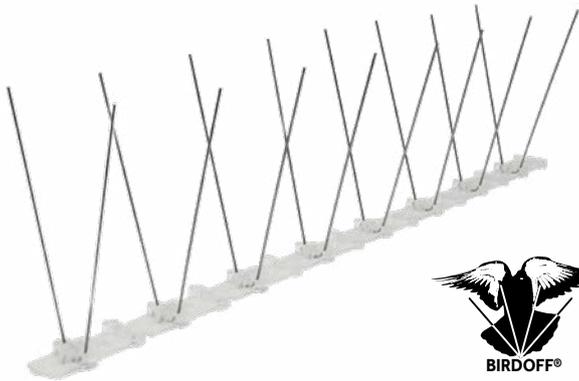


With high strength 302 stainless steel rods and UV stabilised polycarbonate bases BIRDOFF® spikes hold a 10 year materials warranty with their superior quality. The design of BIRDOFF® pigeon spikes and seagull spikes with multiple obtuse angles provides high density coverage with large area protection.

## SPECIFICATIONS:

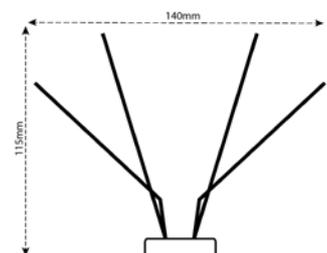
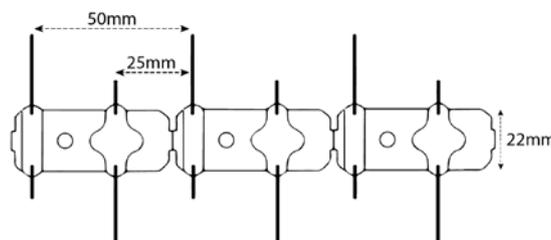
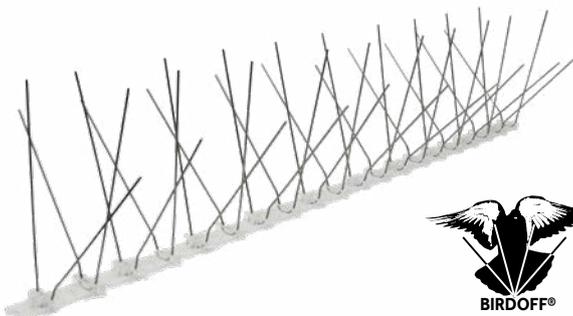
### BIRDOFF Narrow Pigeon Spikes BS405

- UV-resistant 100% extra virgin polycarbonate base
- Measurements: 500 mm long x 60 mm wide between tips x 120 mm high
- Maximum protective area 85mm
- 20 spikes on each piece
- Rod diameter of 1.3 mm, made of AISI 302 stainless steel Maximum resistance (2,000 N) EN-10270 product with 10-year warranty
- Meets European EN-DIN-ISO 4892 manufacturing and certification standards.



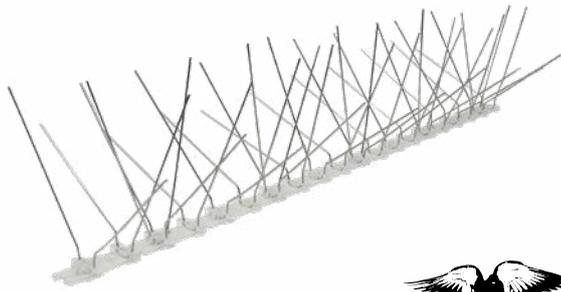
### BIRDOFF Standard Pigeon Spikes BS406

- UV-resistant 100% extra virgin polycarbonate base
- Measurements: 500 mm long x 140 mm wide between tips x 120 mm high
- Maximum protective area 165mm
- 40 spikes on each piece
- Rod diameter of 1.3 mm, made of AISI 302 stainless steel Maximum resistance (2,000 N) EN-10270 product with 10-year warranty
- Meets European EN-DIN-ISO 4892 manufacturing and certification standards

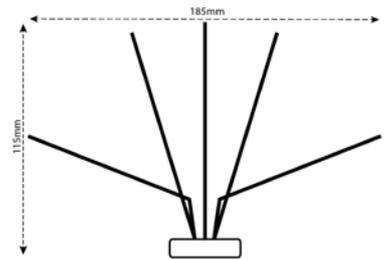
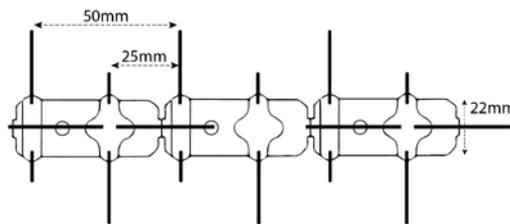


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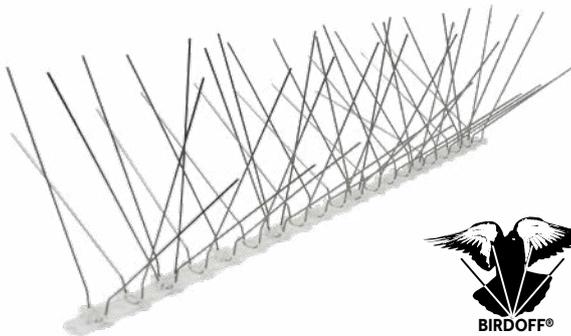
### BIRDOFF Wide Pigeon Spikes BS407



- UV-resistant 100% extra virgin polycarbonate base
- Measurements: 500 mm long x 185 mm wide between tips x 120 mm high
- Maximum protective area 210mm
- 50 spikes on each piece
- Rod diameter of 1.3 mm, made of AISI 302 stainless steel  
Maximum resistance (2,000 N) EN-10270 product with 10-year warranty
- Meets European EN-DIN-ISO 4892 manufacturing and certification standards.



### BIRDOFF Seagull Spikes BS408



- UV-resistant 100% extra virgin polycarbonate base
- Measurements: 500 mm long x 225 mm wide between tips x 140 mm high
- Maximum protective area 250mm
- 50 spikes on each piece
- Rod diameter of 1.3 mm, made of AISI 302 stainless steel  
Maximum resistance (2,000 N) EN-10270 product with 10-year warranty
- Meets European EN-DIN-ISO 4892 manufacturing and certification standards.

