

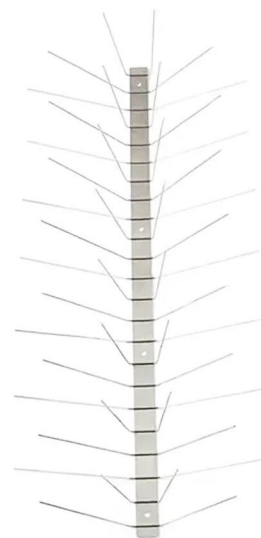
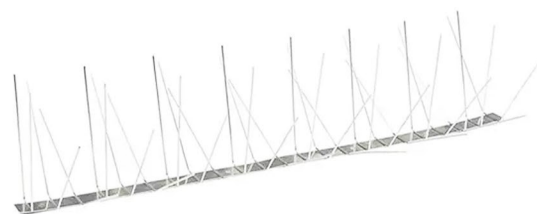
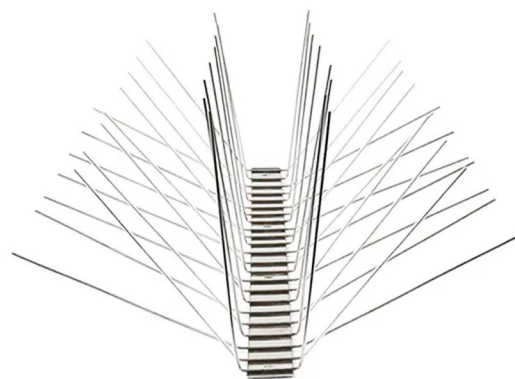
EXTRA WIDE STAINLESS STEEL BIRD SPIKES

Extra Wide Stainless Steel Bird Spikes provide a high-performance, long-term solution for bird control in demanding commercial environments. Preferred by professional installers across Australia, these wide-spread spikes deliver superior coverage, quality, and durability for a range of structures. Designed for easy installation and an unobtrusive appearance, they offer effective, environmentally responsible, and non-lethal protection for buildings and other assets.



KEY FEATURES

- Discourages animals, birds, and intruders.
- Made from durable stainless steel.
- Easy to mount with screws, nails or adhesive silicone or liquid nails.
- Unobstrusive design.
- Mounts easily on flat, curved or irregular surfaces.
- Spikes create discomfort on contact but will not cause serious injury.



CONTACT US

For further support regarding Pestrol products, product installation or product recommendations, please contact us Monday - Friday between 09:00 - 17:00 AEST.



Free Call:
1800 33 88 88



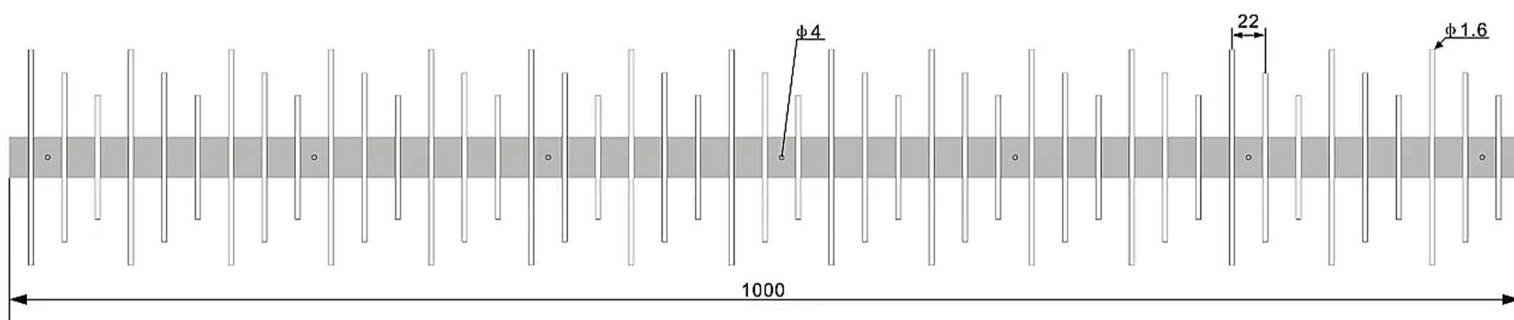
Email:
info@pestrol.com.au



Phone:
+61 2 8355 1877 |

PRODUCT SPECIFICATIONS	
Product SKU	EWSSBS-1
Base Length	1000 mm
Base Width	20 mm
Height	110 mm
Pitch	22 mm
Spike Widths (mm)	225, 165, 65
Spike Diameter	~1.6mm
Fixing Hole Diameter	4mm
Fixing Hole Spacing	155mm
Material	#304 Stainless Steel
Colour	Silver

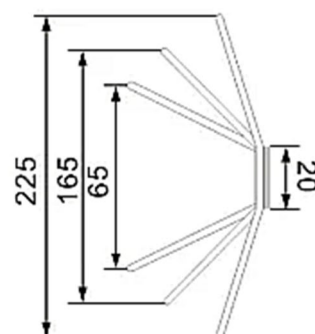
TARGET ANIMALS	
Sparrows	Cockatoos
Swallows	Seagulls
Starlings	Galahs
Mynas	Magpies
Pigeons	
APPLICATION AREAS	
Solar Panels	Walls
Roofs	Ledges
Eaves	Cornices
Panels	Beams
Fences	(and more)



APPLICATION GUIDELINES

Wear gloves and protective gear during installation.
Handle spikes from the base.
Clean and dry the surface before installation.
Position spikes upright and secure firmly.
Check all sections for stability after fixing.
Protect spikes from damage before, during and after installation.
If damage occurs during application, replace section immediately.

(mm)



WARRANTY

Pestrol Bird Spikes come with a 15-year warranty against material and workmanship defects. Warranty does not cover incorrect installation or mishandling of parts. See our full warranty policy for more information.

STAINLESS STEEL 304 QUALITY SUMMARY

Material composition and mechanical test data from the supplied Certificate of Quality.

MATERIAL IDENTIFICATION

Material Grade	304H Stainless Steel
Material Form	B-SPR stainless steel wire
Certified Material Size	1.30 mm
Heat Number	S260403AA15
Certificate Issue Date	14 May 2026

CHEMICAL COMPOSITION (WT%)

Carbon (C)	0.075	Manganese (Mn)	1.25
Silicon (Si)	0.33	Phosphorus (P)	0.035
Sulfur (S)	0.001	Nickel (Ni)	8.02
Chromium (Cr)	18.15	Nitrogen (N)	0.102

MECHANICAL TEST RESULTS

Tensile strength (MPa)

1,799

Test lot 1

1,799

Test lot 2

1,810

Test lot 3

1,818

Test lot 4

CERTIFICATE SUMMARY

Inspection lots: 4

Recorded quantity: 112 pieces Net weight: 5,507.9 kg

QUALITY STATEMENT

The supplied certificate records that the material passed inspection and testing and conforms to the applicable contractual specifications and standards.

Supplier identity, commercial order information and contact details have been omitted.