DON'T LET BIRDS DO THEIR BUSINESS ON YOUR BUSINESS WITH

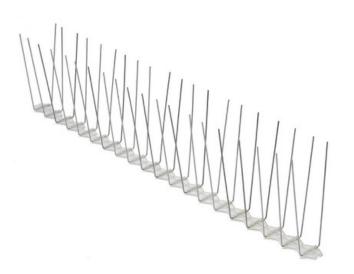
# ANTI BIRD SPIKES

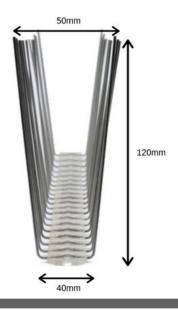
PRODUCT RANGE 2019/2020



### ANTI BIRD SPIKES NARROW

ABBS-NAR





### **SPECIFICATIONS**

Material: Polycarbonate base & 304 stainless steel wire

Wire Diameter: 1.3mm

Height of spike: 120mm

Spike span (tip to tip): 50mm

Spike Quantity Per Strip: 40 spikes

Protection Width: Up to 100mm

**Base Size:**  $500mm(L) \times 40mm(W)$ 

Bird Species - Pigeons, starlings, mynas, sparrows

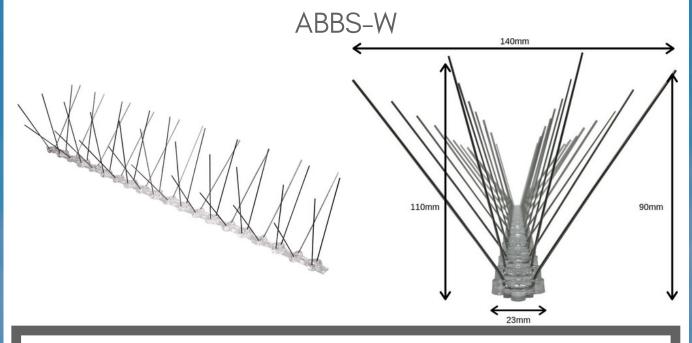
Infestation - From light to heavily infested areas.

**Situation** - Ideal for narrow ledges such as pipes, sprinkler systems, signage, rafters, railings, etc

Installation - Use a suitable neutral cure silicon adhesive.

Screws or nails also can be used.

## ANTI BIRD SPIKES WIDE



### **SPECIFICATIONS**

Material: Polycarbonate base & 304 stainless steel wire

Wire Diameter: 1.3mm

Height of spike: 110mm

Spike span (tip to tip): 140mm

Spike Quantity Per Strip: 40 spikes

Protection Width: Up to 180mm

**Base Size:**  $500mm(L) \times 23mm(W)$ 

Bird Species - Pigeons, starlings, mynas, sparrows

**Infestation** - From light to heavily infested areas.

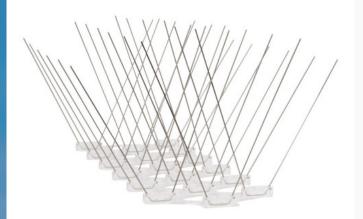
**Situation** - Ideal for narrow to wide ledges such as pipes, sprinkler systems, steel beams, brick walls, window sills, etc

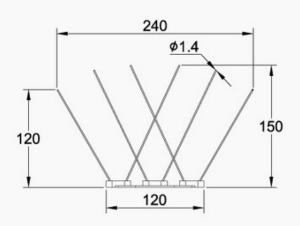
**Installation** - Use a suitable neutral cure silicon adhesive.

Screws or nails also can be used.

### ANTI BIRD SPIKES EXTRA WIDE

ABBS-XW





#### **SPECIFICATIONS**

Material: Polycarbonate base & 304 stainless steel wire

Wire Diameter: 1.4mm

Height of spike: 150mm

Spike span (tip to tip): 240mm

Spike Quantity Per Strip: 36 spikes

**Protection Width:** Up to 300mm

**Base Size:**  $330 \text{mm}(L) \times 120 \text{mm}(W)$ 

Bird Species - Pigeons, starlings, mynas, sparrows

Infestation - From light to heavily infested areas.

**Situation** - Ideal for wide ledges such as steel beams, brick walls, window sills, signage, building ledges, etc

**Installation** - Use a suitable neutral cure silicon adhesive.

Screws or nails also can be used.