

A QUICK AND PRACTICAL GUID TO INSTALLING SKYFENCE DISCS

1. THE GOLDEN RULE: CLEANLINESS

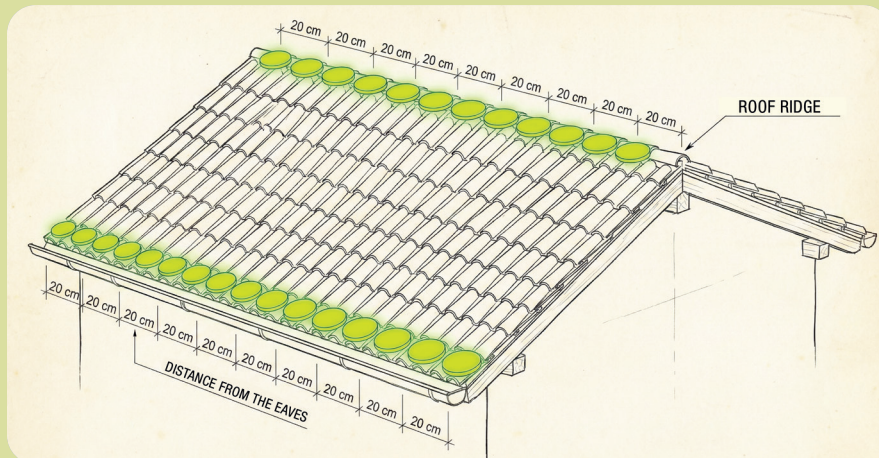
Before positioning the discs, there are some important rules to follow. You should be aware that pigeons leave pheromones that attract them back to the same spot. If the area is not thoroughly cleaned, they will try to return 'home', ignoring the danger.

- **Remove everything:** excrement, nests and debris.
- **Disinfect:** Use a solution of water and bleach (or a specific biocide).
- **Dry:** The surface must be completely dry for the adhesive to bond properly.
- **Safety:** Always wear gloves and a face mask when cleaning up excrement.



2. ASSESSING 'PRESSURE'

Pressure Level	Description	Distance between the centres of the discs
High	Nesting sites or night-time roosts.	15 – 20 cm
Medium	Places where pigeons perch during the day to watch for food.	25 cm
Low	Occasional resting places (passage points).	30 – 50 cm



3. POSITIONING INSTRUCTIONS

ON CORNICES AND PARAPETS

- **Position:** Place the discs approximately 2–3 cm from the outer edge. If the cornice is very wide (more than 15 cm), you may need two staggered rows.
- **Fixing:** Apply a dot of silicone under the base of the disc and press it onto the surface.

ON ROOFS AND GUTTERS

- **Ridges and roof tiles:** Position the discs on the highest, protruding parts.
- **Gutters:** Special clips are available to attach the discs directly to the edge of the gutter without drilling any holes.

ON BALCONIES AND RAILINGS

- **Handrails:** If the railing is flat, stick the discs directly onto it.
- **Air conditioning units:** The roof of the outdoor unit is a favourite spot for pigeons. Clean it thoroughly and position the discs along the upper edge.

HOW MANY DISCS ARE NEEDED PER LINEAR METRE WITH A WIDTH OF < 20 CM?

Infestation Level	Recommended Spacing	Discs per Metre
High (Nests/Roosts)	Every 15 cm	7 discs
Medium (Daytime resting)	Every 20 – 25 cm	4 – 5 discs
Low (Occasional perching)	Every 30 – 50 cm	2 – 3 discs

THE ZIG-ZAG ARRANGEMENT

To cover a linear metre of width (e.g. between 20 and 40 cm), you will need to install **two parallel rows**.

1. **Outer row:** Position the discs 2–3 cm from the outer edge.
2. **Inner row:** Position the discs towards the inside of the cornice/wall.
3. **Alternating the discs:** Do not align the discs in the second row with those in the first. Position the disc in the second row exactly halfway between two discs in the first row.