

Action

The dual action of CABLE BIRD® rods prevents pigeons from settling on buildings ledges. When the bird attempts to land, the rod rotates (SEL patent) and vibrates with a spring effect. The vibrations of the rod prevent the bird from settling.

Protection

- Cornices
- Guardrails
- Gutters
- Handrails

Description

Steelinox® rod system (SEL Product and Brand) fitted on UV-stabilised polycarbonate supports that are stuck to the surface to be protected.

To increase protection, supports can be single or double, holding one or two rods.

Fitting

CABLE BIRD® can be fitted to all types of supports (zinc, wood, stone...).

Very fast using neutral silicone adhesive (adhesion: 5,2 kg per cm2).

Recommendation for optimised gluing: Selfixing® silicone adhesive.

Main advantages

- Dual-action for guaranteed results
- Discreet

- Very fast fitting

- Harmless
- Good value
- Support fitted with no grilling



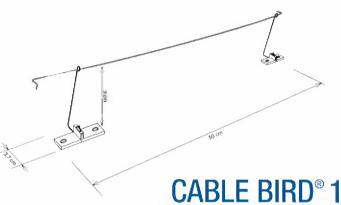




System of dual-action rotary and spring rods to prevent pigeons from settling on building ledges. Recommended for low bird pressures.



310 ml cartridge



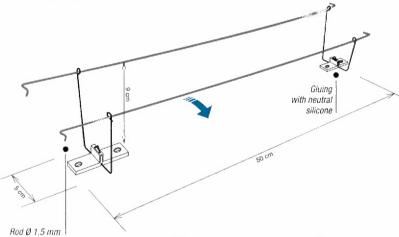




CBD004 CABLE BIRD® single 50 linear metre Product dimensions: 50 x 3,7 x 9 cm.



- Packaging dimensions: 58 x 15 x 7 cm box. - Protected width: 3,7 to 6,7 cm.





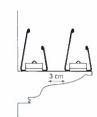
CABLE BIRD® 2

Ref.	Description	Packaging	
CBD005	CABLE BIRD® double	50 linear metre	

- Product dimensions: 50 x 5 x 9 cm.

- Packaging dimensions : $58 \times 15 \times 7 \text{ cm box}$.

- Protected width: 5 to 8 cm.



accessories



SILICONE

SE	LFIXING®	
Ref.	Description	

Selfixing® silicone - Application: 13 to 16 linear / hour.

- 1 cartridge = 100 m of CABLE BIRD®. Special silicone in case of humidity:

please consult us



SELCLEANING®

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SEL003	Setcleaning®	1 litre can

- Preparation : 1 litre into 4 litres of water = 5 litres of cleaning product.