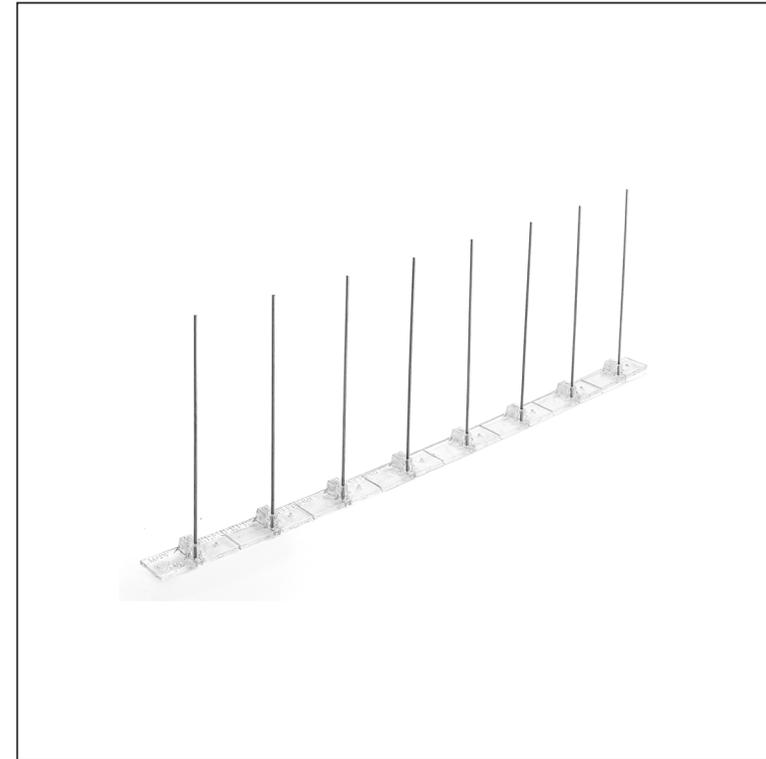
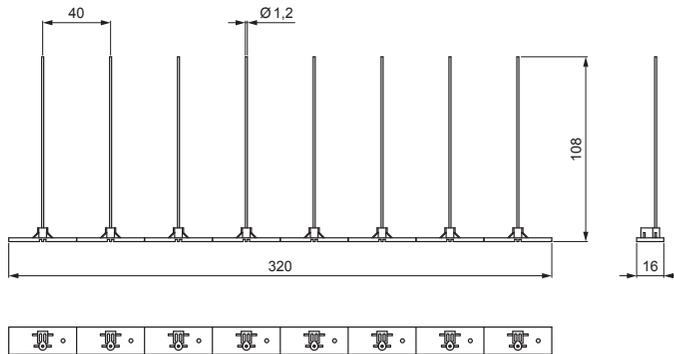


TECHNICAL SHEET

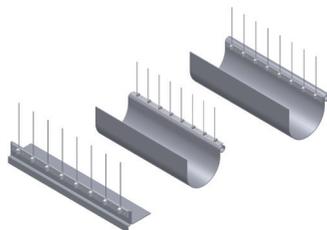
ANTI-PERCHING BIRD SPIKE SYSTEM

SD-KRAUPNER H-111



The universal spike system H111 is suitable for repressive treatment of narrow cornice up to 50 mm in width, or thin structural elements and advertising boards up to 30 mm in width. As a preventive treatment, it is used to treat less settled wide cornices, or to treat the edges of roofs, where it prevents pigeons from settling on the edge of the roof and thereby polluting the space under the edge. You can very often use it to close narrow gaps up to 110 mm in width.

Application:



Spikes: Stainless steel
Base : Polyethylene – Transparent

INDEX	CHANGE	DATE	SIGNATURE			
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE	
SIZE, SEMI-FINISHED PRODUCTS			STN STANDARD		SORTING NUMBER	
AUXILIARY EQUIPMENT			NOTE		POSITION NUMBER	
ELABORATED BY Ing. Kluska M.			OLD DRAWING		DRAWING NUMBER	
TESTED BY			TECHNOLOGIST		DRAWING NUMBER	
NAME			Anti-perching bird spike system		Number of sheets SD-KRAUPNER H-111 Sheet 	

Created: 22.04.2026 01:35:21

Technical changes reserved

Technical parameter	
Width of the system itself	16 mm
Spike length	108 mm
Number of spikes per 1 l.m. of the system	25
Effective width of the system	50 + 100 mm
Weight	0,024 kg