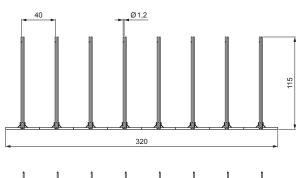
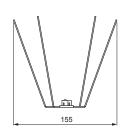
1 2 3 4 5 6 7 8

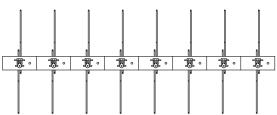
## **TECHNICAL SHEET**

## ANTI-PERCHING BIRD SPIKE SYSTEM

## **SD-KRAUPNER H-123**



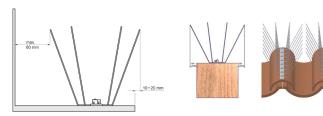




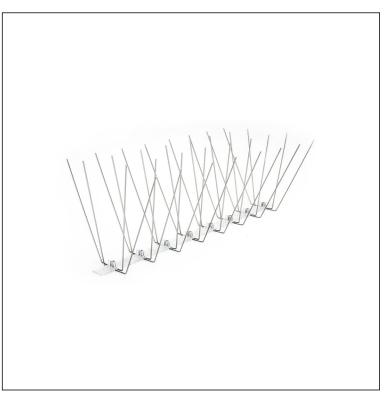
The unique, highly efficient spike system H123 is suitable for treating cornices up to 200 mm, or structural elements up to 130 mm. High efficiency is ensured by a large number of spikes (100 pcs) per linear meter and a special position of the spikes.

## Application:





Technical parameter						
Width of the system itself	155 mm					
Spike length	115 mm					
Number of spikes per 1 l.m. of the system	100					
Effective width of the system	200 mm					
Weight	0,061 kg					





Spikes: Stainless steel

Base: Polyethylene - Transparent

INDEX	CHANGE————————————————————————————————————		DATE	SIGNATURE	-	KJG	Scan co	
MATERIAL BRAND W.C.			W.C.	WEIGHT kg		SCALE		
SIZE, SEMI-FINISHED PRODUCTS								
AUXILIARY EQUIPMENT				STN STANDARD		SORTING NUMBER		
ELABORATED BY Ing. Kluska M.				NOTE		POSITION NUMBER		
TES	TED BY				1			
TECHNOLOGIST TECHNOLOGIST				OLD DRAWING		DRAWING NUMBER		
NAME Anti-perching bird spike system				Number of sheets SD-KRAUPNER H-123 Sheet				

Created: 04.12.2025 10:00:51

Technical changes reserved

1	2	3	4	5	6	7	8