

# VENTILATION AND PROTECTION

## VENT SHAPE

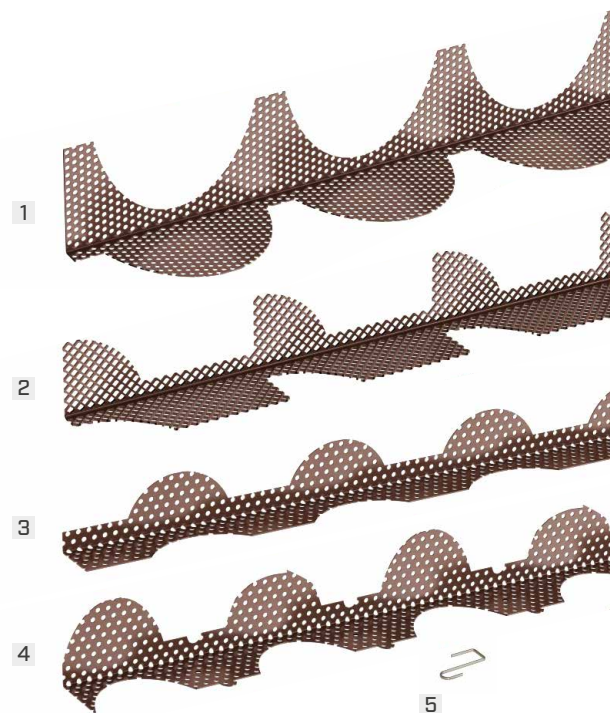
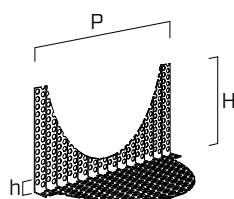
VENTILATION GRID FOR ROOFS MADE OF TILES OF VARIOUS SHAPE

### DURABILITY


Made of metal sheet, it is resistant and perfectly weatherproof.

### FAST INSTALLATION

Pre-bending and shaping during production makes installation immediate, without the need for additional supports.




## CODES AND DIMENSIONS

CODE	H	h	P	L	H	h	P	L	version	material	colour	RAL	
	[mm]	[mm]	[mm]	[mm]	[in]	[in]	[in]	[in]					
1 VENTSBRO9015 <sup>(1)</sup>	90	15	195	975	3.5	0.6	7.7	38.4	for ridge tile	perforated metal sheet	brown	8017	10
2 VENTSBRO7519 <sup>(1)</sup>	75	19	200	1000	3.0	0.8	7.9	39.4	for Portuguese roof tiles	expanded metal sheet	brown	8017	10
3 VENTSBRO4520 <sup>(1)</sup>	45	20	300	900	1.8	0.8	11.8	35.4	for concrete French roof tiles	perforated metal sheet	brown	8017	10
4 VENTSBRO7020 <sup>(1)</sup>	70	20	300	900	2.8	0.8	11.8	35.4	for concrete Greek roof tile	perforated metal sheet	brown	8017	10

Other versions and dimensions are available on request.

<sup>(1)</sup> Products available only upon order.

 Waste classification (2014/955/EU): 17 04 05.

CODE	L	H	L	H	version	material	colour	
	[mm]	[mm]	[in]	[in]				
5 VENTSHOOK <sup>(1)</sup>	50	20	2.0	0.8	for ridge tile	stainless steel strap	steel	100



## UV STABILITY

The choice of metal material ensures excellent UV stability even in harsh climate zones.

## SAFETY

They allow under-tile micro-ventilation, protecting the roof from the entry of leaves and animals.

## RECOMMENDATIONS FOR INSTALLATION

