

SH

Protective hood

Use

- The hood is designed to protect the Tower-SV-K2 exhaust fan from exposure to precipitation and its ingress inside the structure, ensuring unobstructed removal of smoke and gases during operation.



Design

- The hood's structure consists of a casing and eight dampers that open under the action of air flow.
- The product is made of galvanized or stainless steel with high anti-corrosion properties, allowing its use in various climatic conditions.

Installation

- It is installed directly onto the Tower-SV-K2 fan casing and does not require any additional elements.



Protective hood SH in closed position



Protective hood SH in open position

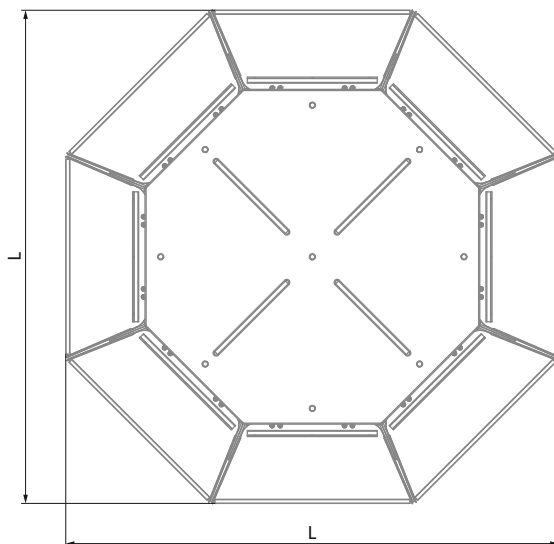
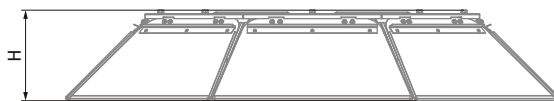
Designation key

Series	Diameter [mm]	Climatic design	Casing material
SH: protective hood	- 315; 355; 400; 450; 500; 560; 630; 710; 800; 900; 1000; 1120; 1250	- : temperate climate design (by default) HL1: cold climate design	- : galvanized steel by default (for temperate climate only) ST: stainless steel

ACCESSORIES

Dimensions [mm]

Model	Ø D	H	L	n	Weight [kg]
SH-315	450	125	703	8	9
SH-355	450	125	703	8	9
SH-400	450	148	745	8	11
SH-400 (2D/4)	525	125	765	8	12
SH-450	450	148	745	8	11
SH-450 (2D/7.5)	525	145	820	8	14
SH-500	525	145	820	8	14
SH-560	525	195	915	8	16
SH-560 (4D/3)	525	210	945	8	17
SH-630	615	181	987	8	18
SH-710	615	230	1082	8	20
SH-710 (4D/11)	715	190	1098	8	20
SH-800	695	230	1154	8	21
SH-900	695	325	1348	8	25
SH-900 (4D/30)	885	245	1378	8	25
SH-1000	715	375	1471	8	30
SH-1120	715	475	1668	8	35
SH-1120 (8D/15; 6D/22; 6D/30)	885	395	1675	12	35
SH-1250 (8D/22)	885	450	1785	12	40
SH-1250 (6D/45)	1120	345	1815	12	40



Bottom view

