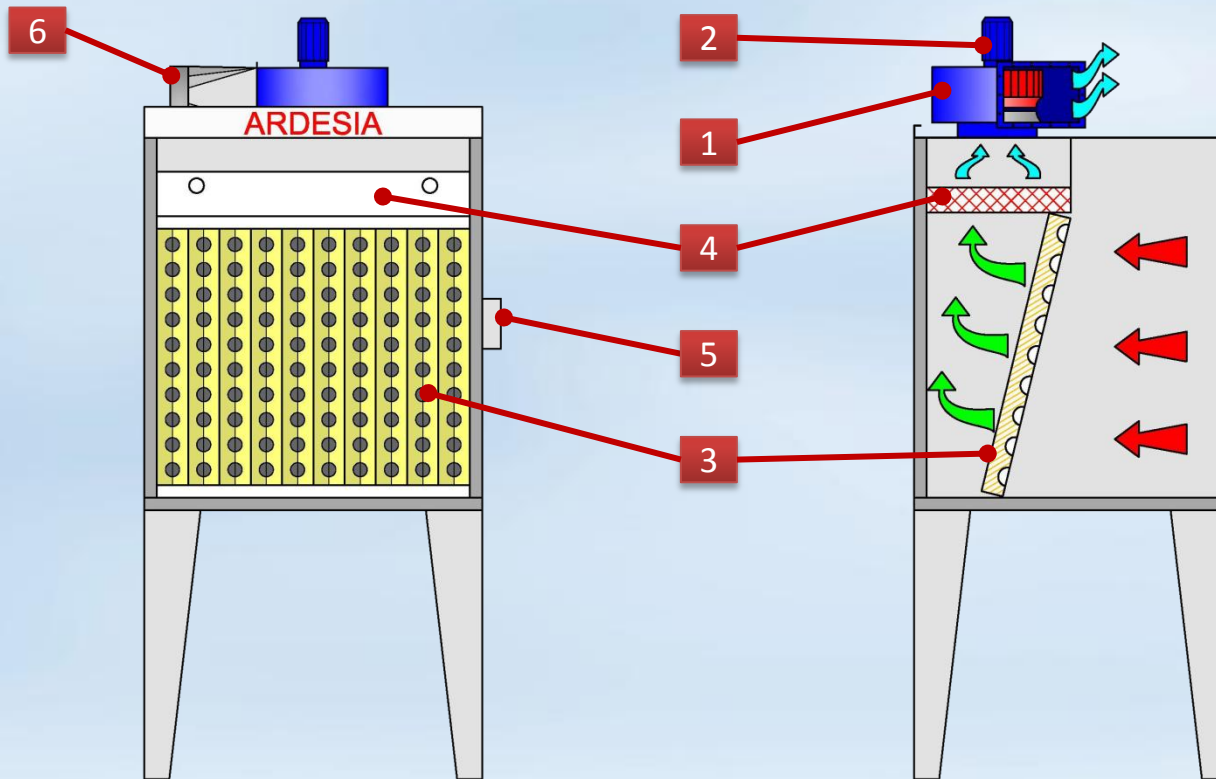




**ACTIVE SOLUTIONS BETWEEN
INDUSTRY AND AMBIENCE**

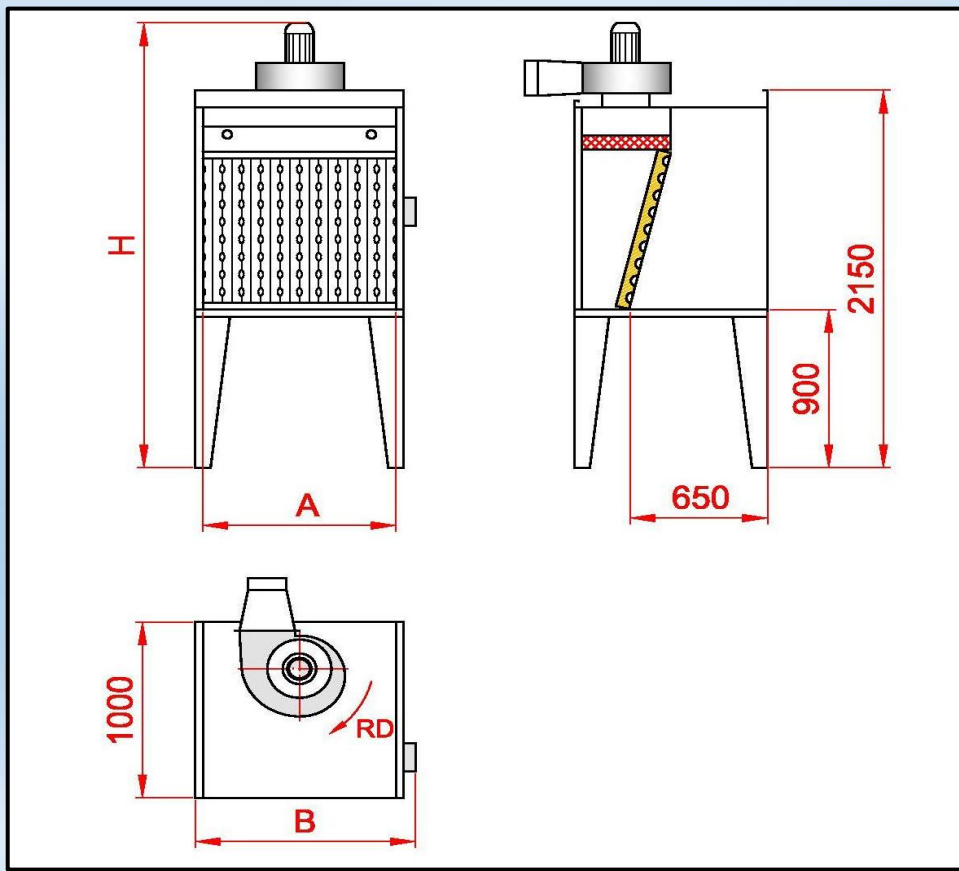
**DESCRIPTION:**

This type of painting booth is suitable for suctioning and demolishing the pigments and fumes emitted from paint-spray made with synthetic solvents, organic and water. The removal of the pigments and fumes occurs with a suctioning wall of cardboard inertial and a second filtration with "Paint-Stop" filter drawers. It is used mainly for the painting of small objects, for the testing of paint for laboratories. This booth is built with modular panels of galvanized press-folded sheet-iron.

EQUIPMENT:

1. Antispark centrifugal electrical fan
2. Energy-saving electric motor IE2
3. Frontal cardboard inertial filters
4. Metallic drawers with "Paint-Stop" filter
5. Wired electrical panel IP 55
6. Change section

MODEL: MINI SILVER



Model	A Usable width, mm	B Overall width, mm	H Overall height, mm	Diameter outbound tube, mm	Exhaust fan, power, kW	Nominal air flow m ³ / h
MINI SILVER -1	1000	1190	2600	250	0,55	2000
MINI SILVER -1.5	1500	1690	2650	250	0,75	3000
MINI SILVER - 2	2000	2190	2650	250	0,75	3000

