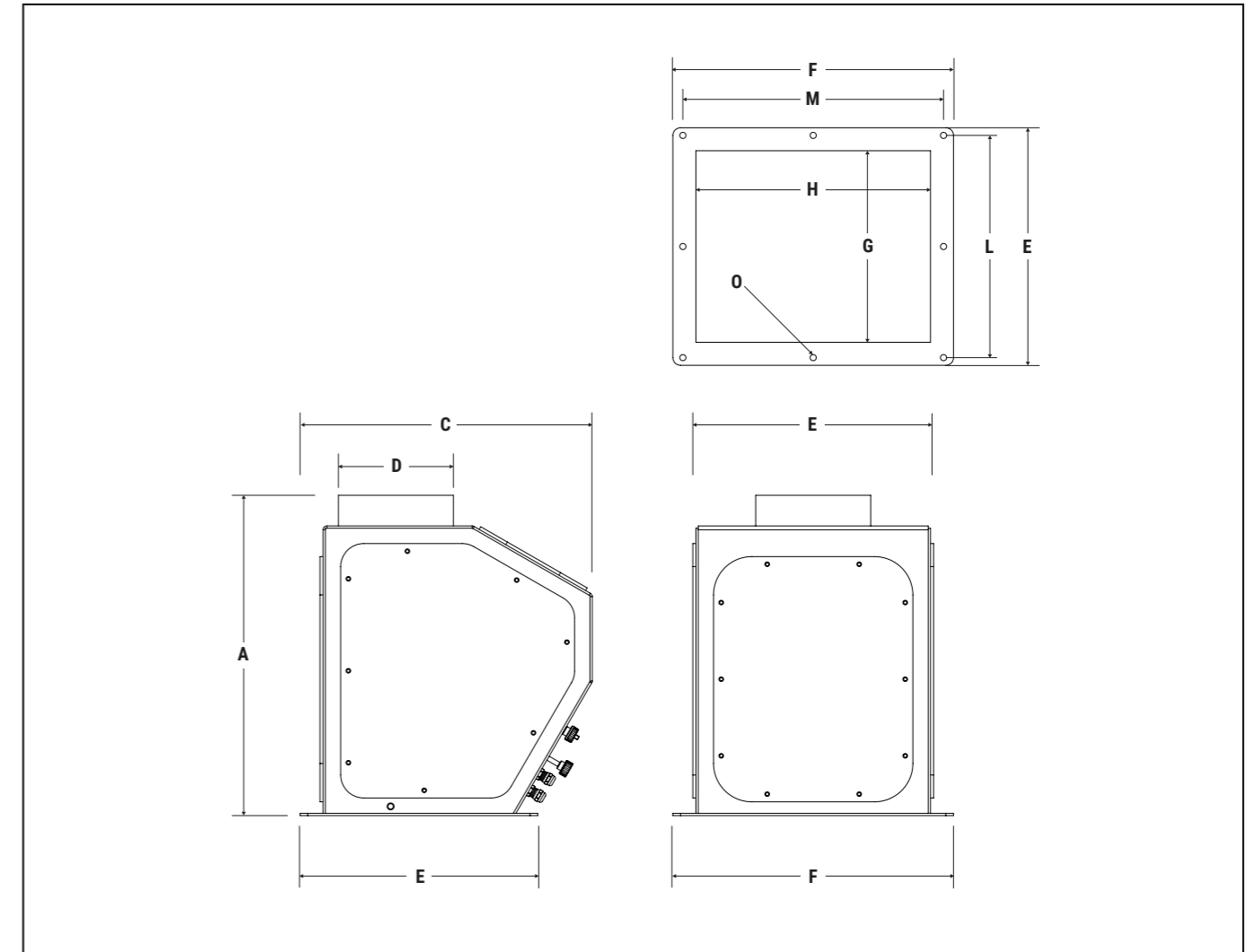
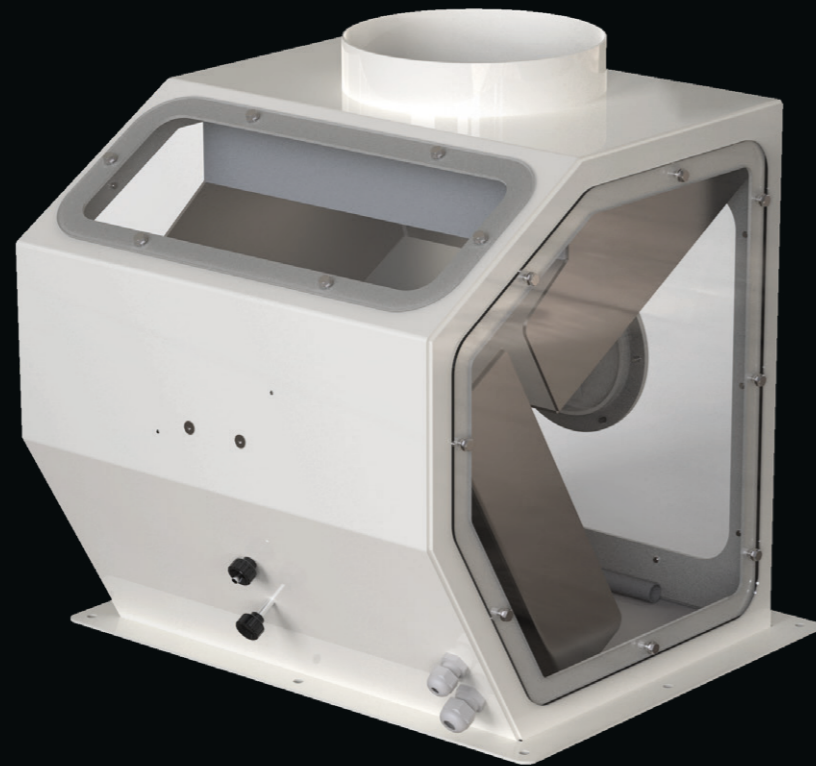


MBAB

Automatic dampering system

The operation of the machine is based on the detection of humidity in the product, in order to add the quantity of water necessary to obtain the required percentage of the final humidity. Moisture detection will be with microwave sensor. For the exact determination of the quantity of water to add, in addition to the humidity value, it is necessary to know the instantaneous flow rate of the product passing through the machine. This info is granted by the detection unit integrated into the device, based on the measurement of the impact force of the product flow plate and the load cell.



Type	Weight Kg	A mm	B mm	C mm	D Ø mm	E mm	F mm	G mm	H mm	L mm	M mm	I Ø mm
MBAB 15	25	418	370	306	150	320	366	260	306	290	340	8
MBAB 30	30	463	410	403	180	370	466	310	406	340	436	8

Type	Flow Max T/h (750 kg/m ³)	Flow Min T/h (750 kg/m ³)	Power Supply AC	Frequency Hz	Power VA	Air consumption NI/min	Air pressure Bar	Water pressure Bar
MBAB 15	15	5	110 - 230	50 - 60	60	0,001	6	2 - 4
MBAB 30	30	10						