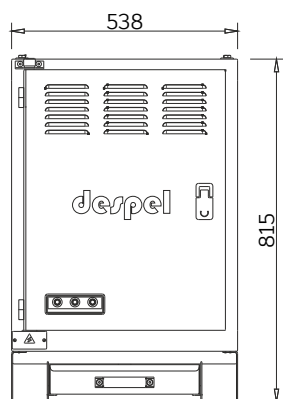
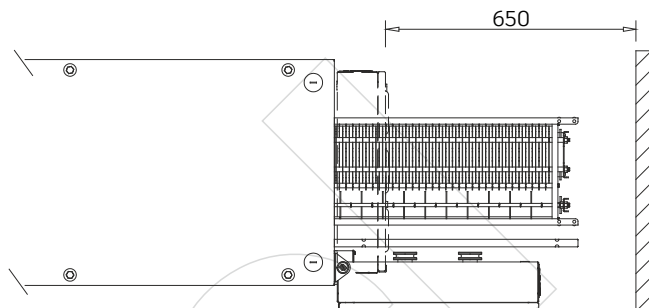


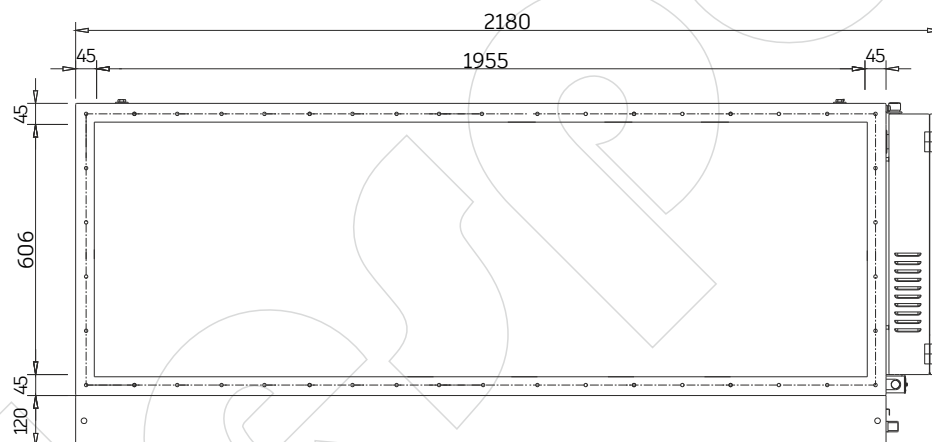
FRONT VIEW



TOP VIEW



LEFT VIEW



Air Volume	15000 m ³ /h
Efficiency	up to %89 (From 0.01 microns - 10 microns)
Static Pressure	54 Pa
Power & Voltage	231 Watts 230 VAC +/-10% , 50/60Hz
Power Pack/ Cell Qty.	1/3
Ionising Voltages	High Voltage: 14KVdc, Low Voltage: 7KVdc
Installation	Ceiling Suspended; Wall or Frame Mounted
Dimensions	538×2180×815 mm (LxWxH)
Unit Weight	165 kg
Power Supply	High Frequency solid state and self regulating design
Pre-Filter	Aluminum Mesh
Primary Filter	Standard Forever Filter - Electronic Ionizer / Collector Cell
After Filter	Optional Disposable Charcoal After Filter
Controls	On/Off Switch with Indicating Light
General	Multiple Units Can be Joined Together for Increased

Standart Specifications for Each Unit

Cabinet	1,4mm (16 Gauged) Welded Galvanized Steel
Finish	Red or Blue Epoxy Powder Coat
Air Flow	Horizontal - Standart Right to Left (Optionally Left to Right)
Accessories	Optional Brass Drain Fitting, Optional Source Capture Plenum