

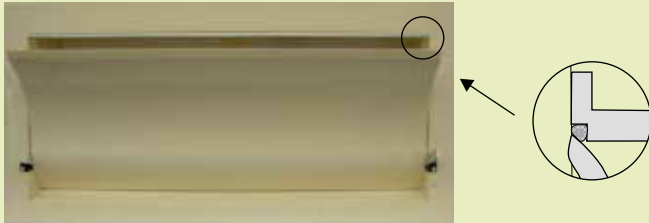
AIR INTAKES

Air intakes are produced from polyurethane foam with hard and smooth surface

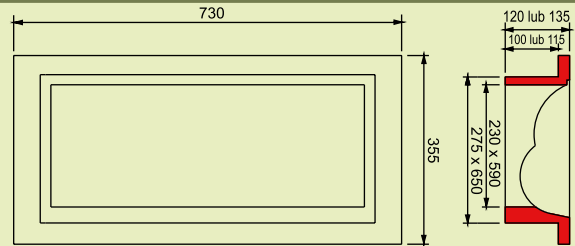
- ✓ light and easy to install
- ✓ ensure high level of tightness
- ✓ resistant to chemicals, aggressive gases and fungi

Our products are manufactured from raw materials that do not affect the ozone layer (do not contain HCFC freons) and have hygienic certificate no. HK/B/1603/01/2003 issued by the State Hygiene Institute.

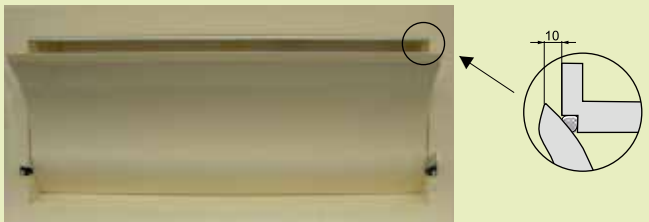
Wall- mounted AIR INTAKES single, small, with flange



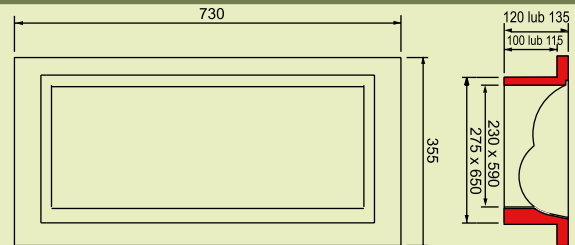
CAPACITY OF 1500m³/h at the negative pressure of 10 Pa



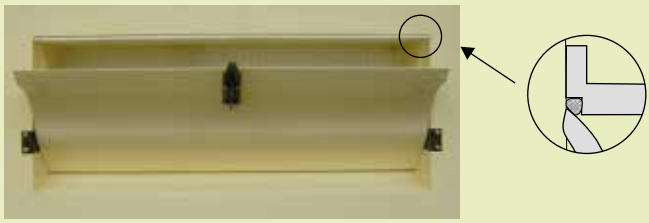
WP 1500/KSB with short wing and aluminium lever on the side



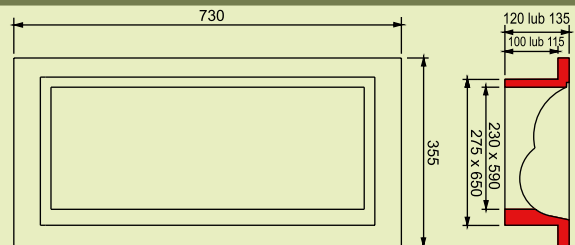
CAPACITY OF 1500m³/h at the negative pressure of 10 Pa



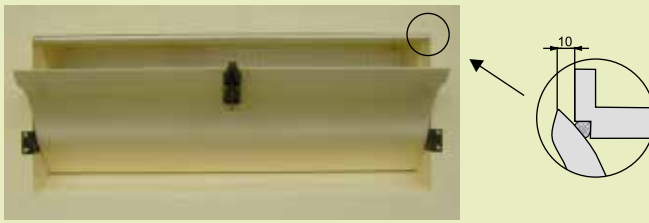
WP 1500/DSB with extended wing and aluminium lever on the side



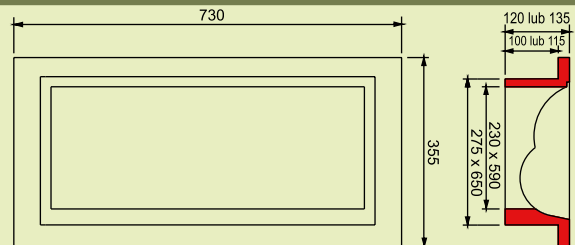
CAPACITY OF 1500m³/h at the negative pressure of 10 Pa



WP 1500/KSS with short wing and lever in the middle



CAPACITY OF 1500m³/h at the negative pressure of 10 Pa

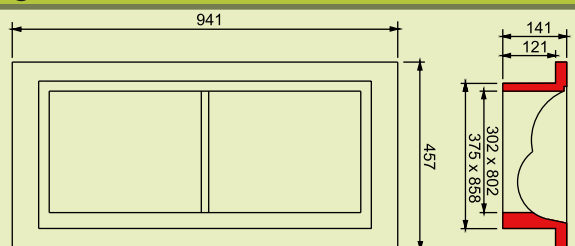


WP 1500/DSS with extended wing and lever in the middle

Wall- mounted AIR INTAKES single, large, with flange

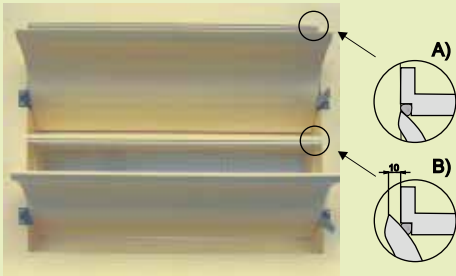


CAPACITY OF 3000m³/h at the negative pressure of 10 Pa

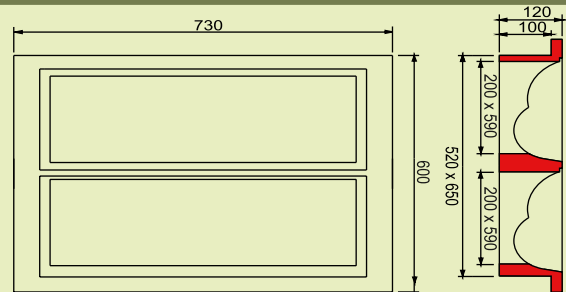


WP 3000D with extended wing and two aluminium levers

Wall- mounted AIR INTAKES double, with flange, with uniform frame and aluminium lever



CAPACITY OF 3000m³/h at the negative pressure of 10 Pa

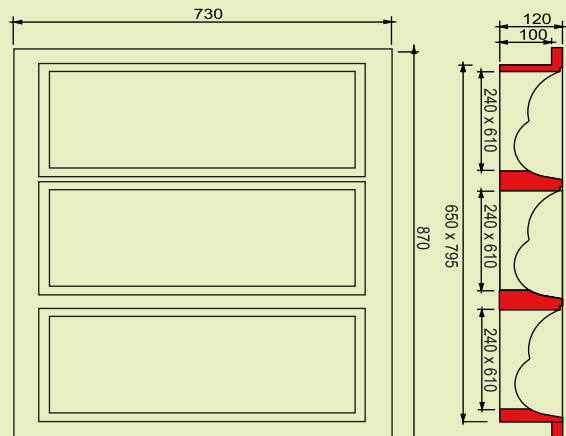


- A) WP 3000/KS - with short wings
- B) WP 3000/DS - with extended wings

Wall- mounted AIR INTAKES triple, with flange, with uniform frame and aluminium lever



CAPACITY OF 4500m³/h at the negative pressure of 10 Pa



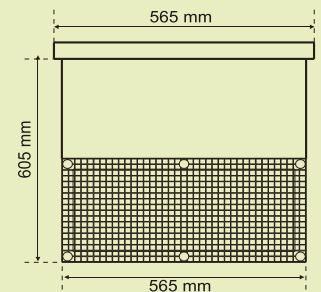
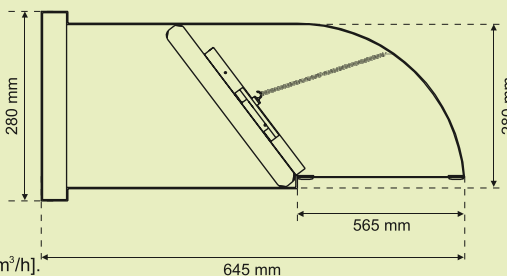
WP 4500

AIR INLETS

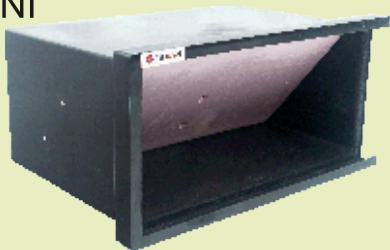
MAXI



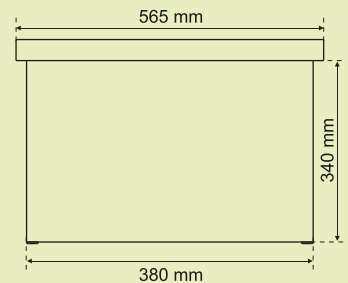
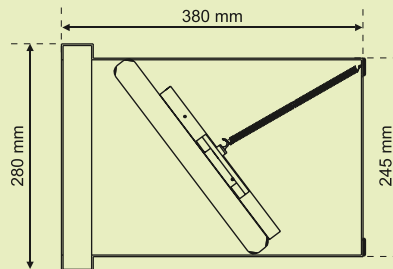
THE OUTPUTS SHOULD RANGE FROM 1100 TO 1800 [m³/h].



MINI



THE OUTPUTS SHOULD RANGE FROM 1100 TO 1800 [m³/h].



- The air intake housing is made of the ABS material, while the return flap is made of polystyrene.
- The required pressure difference, at which the flap is fully open, can be adjusted and ranges from 25 to 40 [Pa] (the difference between air atmospheric pressure and pressure below atmospheric in a room).
- When the fan is activated, the return flap used in the air intake opens as a result of generated pressure difference and remains in this position, until the fan is deactivated. The flap opening force can be adjusted. Air intakes are additionally equipped with protection metal grille preventing larger impurities from entering ventilated areas.

OPTIONS OF AIR INTAKES

- self-opening or self-closing
- natural colour or dyed
- with or without mesh