

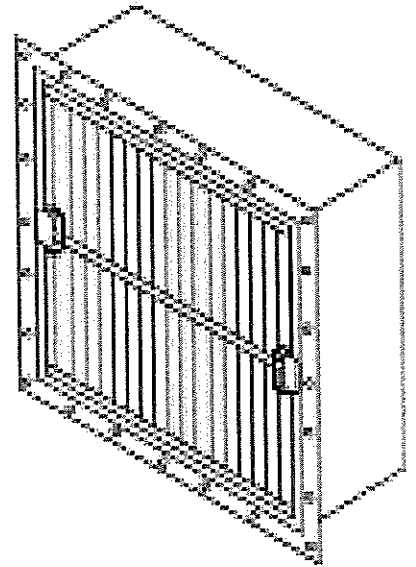
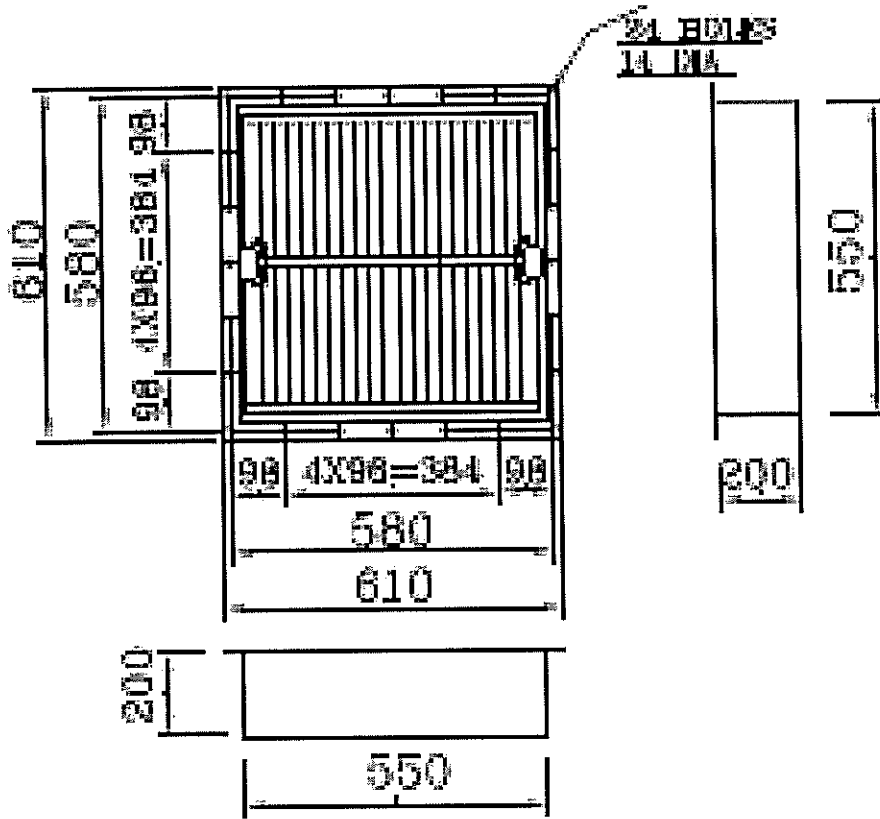
## FINE/PRE FILTER SPECIFICATION

SL NO	DESCRIPTION	SPECIFICATION
1	TYPE	FINE /PRE FILTER
2	SIZE	FACE: 610 X 610 (+0MM,-3.0MM) DEPTH : 152MM
3	AIR FLOW CAPACITY	1870 CHM (1100 CFM)
4	INITIAL PRESSURE DROP	NOT MORE THAN 7.0MM WG AT RATED CAPACITY
5	FINAL PRESSURE DROP	NOT MORE THAN 21.0MM WG AT RATED CAPACITY
6	COLLECTING EFFICIENCY BY NUMBER COUNT METHOD	99% FOR PARTICLES OF SIZE DOWN 3 MICRON
7	TEMPERATURE RESISTANCE	120 DEGREE CENTIGRADE
8	CASING	EPOXY POWDER COATED CRCA STEEL
9	FILTER MEDIA	IMPORATED GLAS FIBER FILTER MEDIA
10	SEPARATOR	CORRUGATED ALUMINIUM FOIL
11	CONSTRUCTION	FLANGE TYPE
12	SEALANT	POLYURETHANE
13	GASKET	SOFT,IMPERMEABLE, CLOSED PORE NEOPRENE SPONGE GASKET
14	PACKING	FILTER WILL BE COVERED WITH POLYETHYLENE COVERS AND WILL BE PACKED INDIVIDUALLI IN GOOD QUALITY CORRUGATED CARTONS WITH NECESSARY MARKING FOR SAFE HANDLING AND STORAGE.
15	QUANTITY	10NO'S

*[Signature]*  
18/12/18

# FINE/PRE FILTER SPECIFICATION

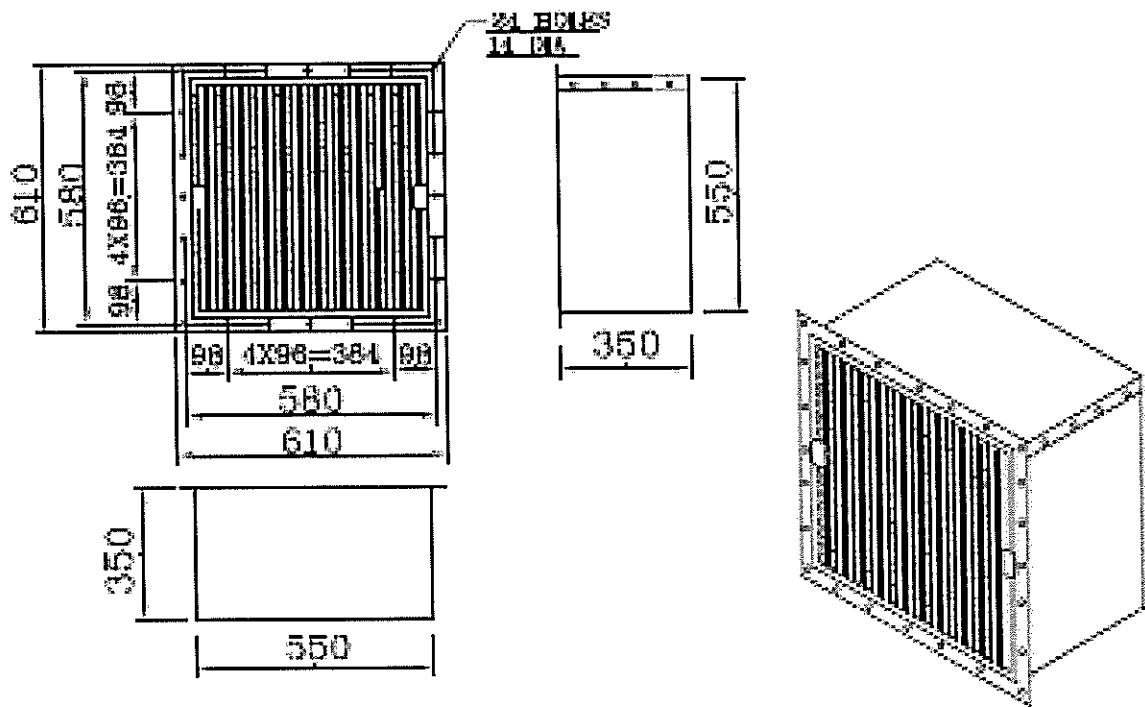
DIAGRAM



*Handwritten signature and date:*  
 12/2/08

## HEPA FILTER SPECIFICATION

1. TYPE : HEPA FILTER ELEMENT
2. SIZE : FALNGE 610 X 610 X 300mm  
BOX 550 X 550mm
3. CAPACITY : 1100CFM EACH FILTER ELEMENT
4. PRESSURE DROP : INITIAL 25mm W.C IN CLEAN CONDITION  
FINAL 75mm W.C IN CHOKED CONDITION
5. EFFICIENCY : 99.997% DOWN TO 0.3 MICRON
6. M.O.C : FILTER CASING –SS304  
  
MEDIA : FILTER ELEMENT WILL BE CONSTRUCTED FROM MICRO GLASS  
FILTER PAPER IMPORTED SAGICOFIM, ITALY.
7. FALNGE GASKET : SOFT, SPONGE NEOPPRENE
8. QUANTITY : 10NO'S



*Handwritten signature and date:*  
18/8/2018