FLAT CENTRAL VENTILATION SYSTEM

WE MAKE VENTILATION FLEXIBLE

- ELEGANT DESIGN FOR YOUR LOVELY HOME
- NO SPACE LIMITATION
- UNIFORM AIR SUPPLY



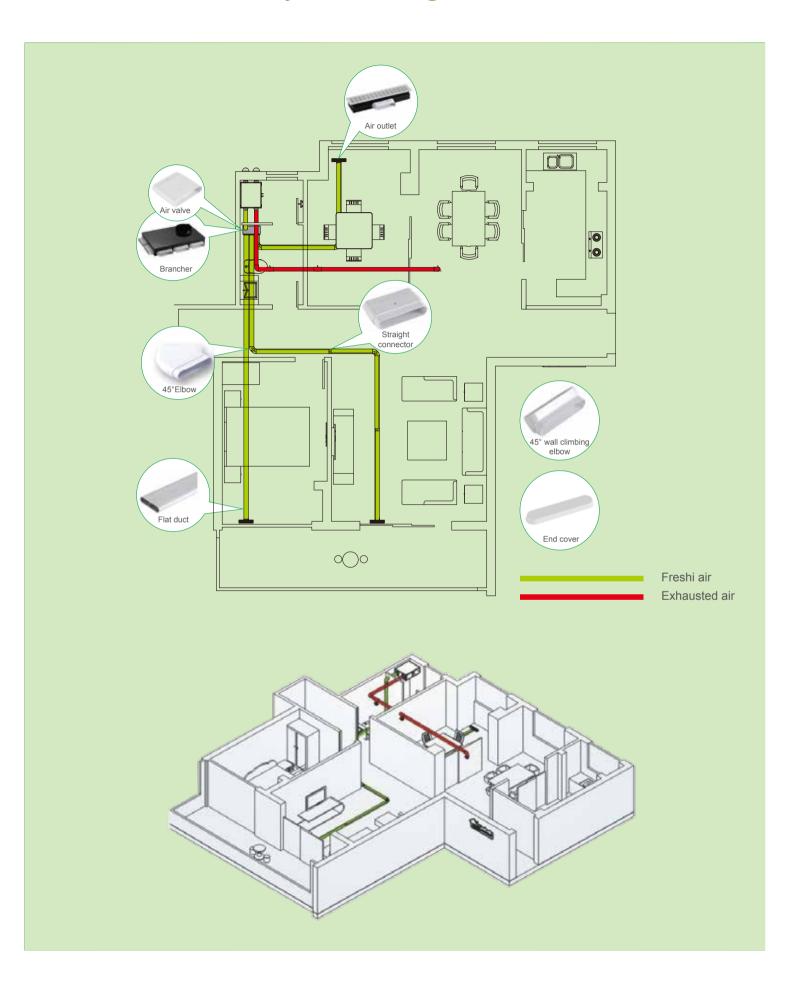
The Advantage Of Flat Ventilation System

- Distribute the air evenly in the room to increase air circling rate and improve air comfort.
- The height of flat duct is only 3cm, easy to cross underfloor or the wall, it does not affect the wood floors and tile laying.
- Flat air ventilator system does not require use of the building's roof space to accommodate larger air piping and terminal devices.



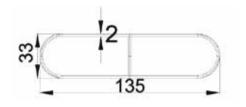


Flat Ventilation System Diagram

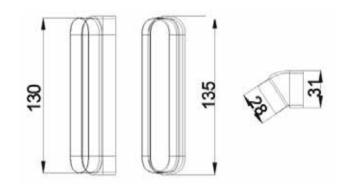


Flat Ventilation Fittings

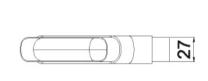


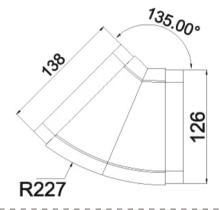




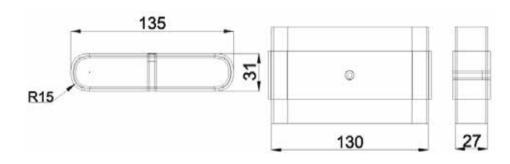




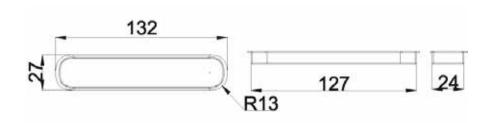






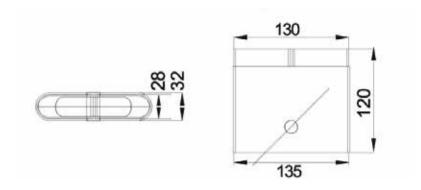




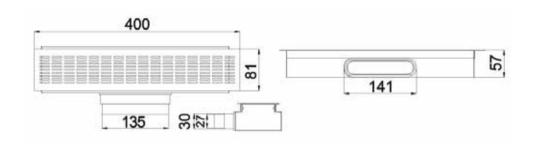


Flat Ventilation Fittings

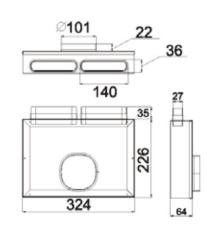




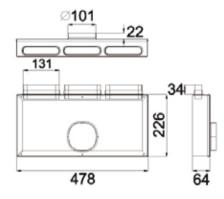


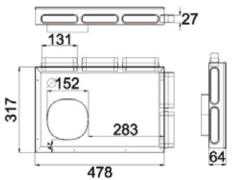






Model	Specifications	Color	Materials
DSF-2	One to two branches	White	ABS+galvanized box
DSF-3	One to three branches	White	ABS+galvanized box
DSF-5	One to five branches	White	ABS+galvanized box

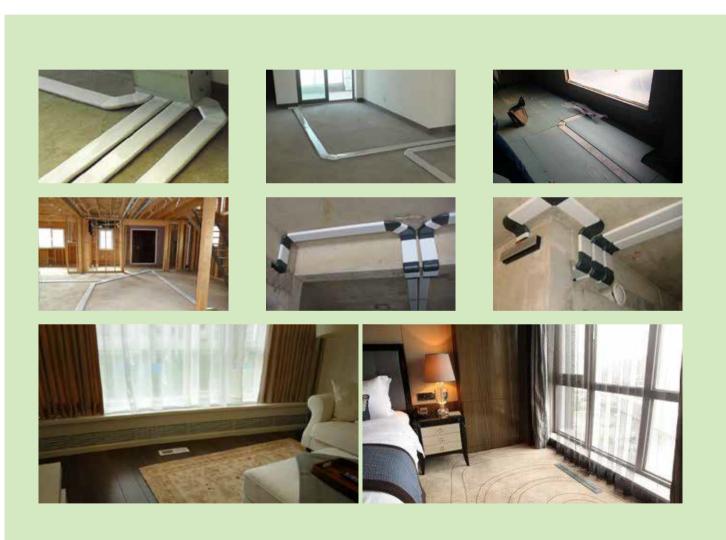




Performance Data

Duct size (mm)	45° elbow								
	Velocity(m/s)	1	2	3	4	5	6		
135x32	Pressure drop (Pa)	0.91	3033	8.50	16.82	27.90	39.71		
135x32x5000	Flat duct								
	Velocity (m/s)	1	2	3	4	5	6		
	Pressure drop (Pa)	2.73	10.00	19.40	32.70	50.95	72.25		
	Pressure drop per meter p#(Pa/m)	0.55	2.00	3.88	6.54	10.19	14.45		

Installation



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