



Serie
BV

PVC EXTRACTION VALVE



(+34) 91 3235805
(+34) 91 3235703



www.difair.es



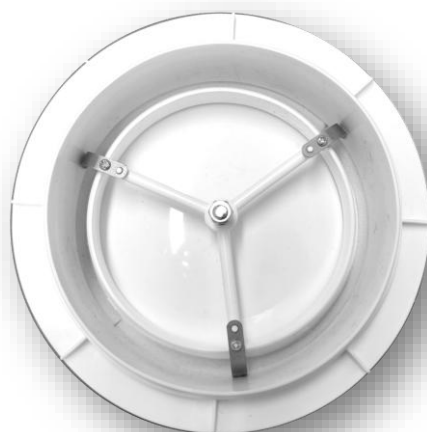
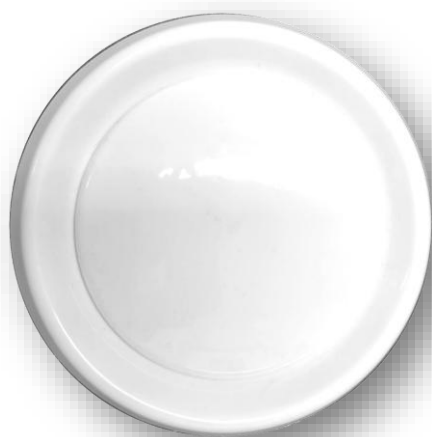
info@difair.es



Avd. del Con.de lo Cortao, 28A, Nave 1
28703 San Sebastián de los Reyes, Madrid.



PVC EXTRACTION VALVE SERIE BV



MODELO BV

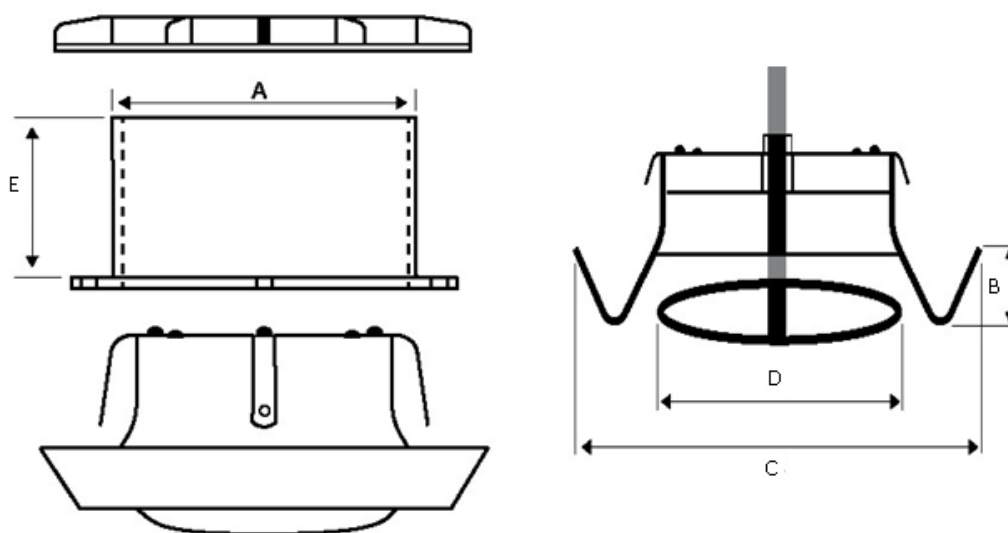
The extraction valve **BV** model is made of polypropylene in white color. They are especially indicated for air extractions in small rooms, bathrooms, toilets, etc. It has a low noise level and is easy to assemble. The **BV** model is specially designed for extraction, regulating the flow rate by means of the central adjustable disc.

BV QUICK SELECTION TABLE

MODEL	Airflow (m3/h)	Airflow(l/s)	Opening (mm)	Pressure drop Pt (Pa)	BA
100	54	15	15	25	25
	72	20	18	40	30
	108	30	20	80	38
125	72	20	9	58	38
	108	30	17	68	35
	144	40	23	70	35
150 160	108	30	10	70	40
	144	40	18	68	35
	180	50	25	70	33
200	108	30	17	60	38
	144	40	22	68	35
	180	50	25	72	35

PVC EXTRACTION VALVE SERIE BV

DIMENSIONS TABLE



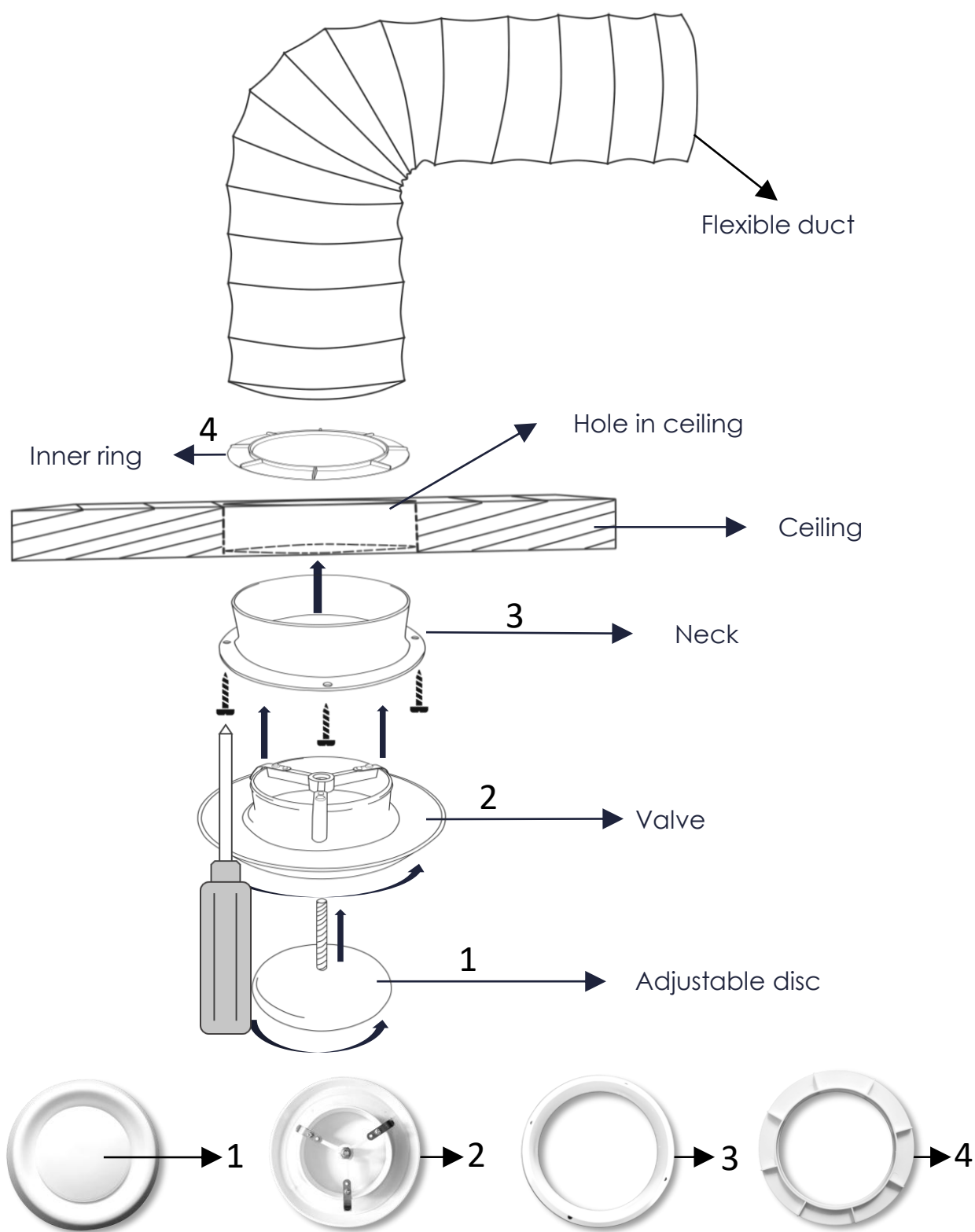
DIMENSIONS TABLE (mm)

MODEL	ØA	B	ØC	ØD	E
100	99	20	149	89	50
125	124	20	165	109	50
150	148	20	185	130	50
160	158	20	195	130	50
200	199	20	230	177	50

Tolerances: +/- 3 mm (except ØA tolerance +/-1mm)

PVC EXTRACTION VALVE SERIE BV

INSTALLATION





Any element of this document may be subject to change without notice from Manufacturas Difair-Clima, S.L. CONTAINS INTELLECTUAL PROPERTY. Any partial or total reproduction of the contents without the express authorization of Manufacturas DIFAIR-CLIMA, S.L. is prohibited.

The information contained in this document is based on careful testing and experience. It reflects our knowledge and is for guidance purposes only. It is provided in good faith and the user should satisfy himself that the product is fit for use prior to any application. The values quoted are averages and should not be taken as maximum or minimum values for specific purposes. The manufacturer and distributor are not responsible for any non-recommended use or consequential damage.

THE INFORMATION PROVIDED IN THIS DOCUMENT SUPERSEDES ALL PREVIOUS VERSIONS OF THIS DOCUMENT.



(+34) 91 3235805
(+34) 91 3235703



www.difair.es



info@difair.es



Manufacturas Difair-Clima, S.L.
Avd. del Cno. de lo Cortao, 28A, Nave 1
28703 San Sebastián de los Reyes, Madrid.