

# V-061

## AIR VALVES



ROUND



CEILING



ROUND



SUPPLY



EXHAUST



## VARIANTS

VA061, VT061

The disc valve V-061 is suitable for supply (VT061) and for exhaust (VA061) in residential ventilation systems. Supplied with mounting ring, suitable for connection with flexible or rigid ductwork. For duct cleaning purposes the valve is easily removable by the handy quarter turn connection. Volume adjustment by screwing air deflection cone in or out. Execution in steel, standard finish painted white (RAL9010).

Easily removable by quarter turn connection

Volume control by manipulation of air deflection cone

## TECHNICAL INFORMATION

APPLICATION	Type	VA061 Exhaust VT061 Supply
	Airflow direction	Horizontal, radial
CONSTRUCTION	Shape	Round
	Frontplate	Internal air deflection cone on a central lead screw
	Available nominal sizes	Ø100, 125, 160, 200mm
MATERIAL	Standard material	Steel
	Standard finishing	Powder coating RAL9010/RAL9016
	Mounting ring	Galvanised steel, unpainted
MOUNTING	Mounting options	Mounting ring with quarter turn connection

## QUICK SELECTION

Exhaust Qv [m³/h]	VA061 - Ø [mm]			
L <sub>w</sub>	100	125	160	200
25 dB(A)	37	112	150	172
35 dB(A)	71	188	278	333

Supply Qv [m³/h]	VT061 - Ø [mm]			
L <sub>w</sub>	100	125	160	200
25 dB(A)	47	93	117	173
35 dB(A)	106	179	200	349

## PRODUCT KEY

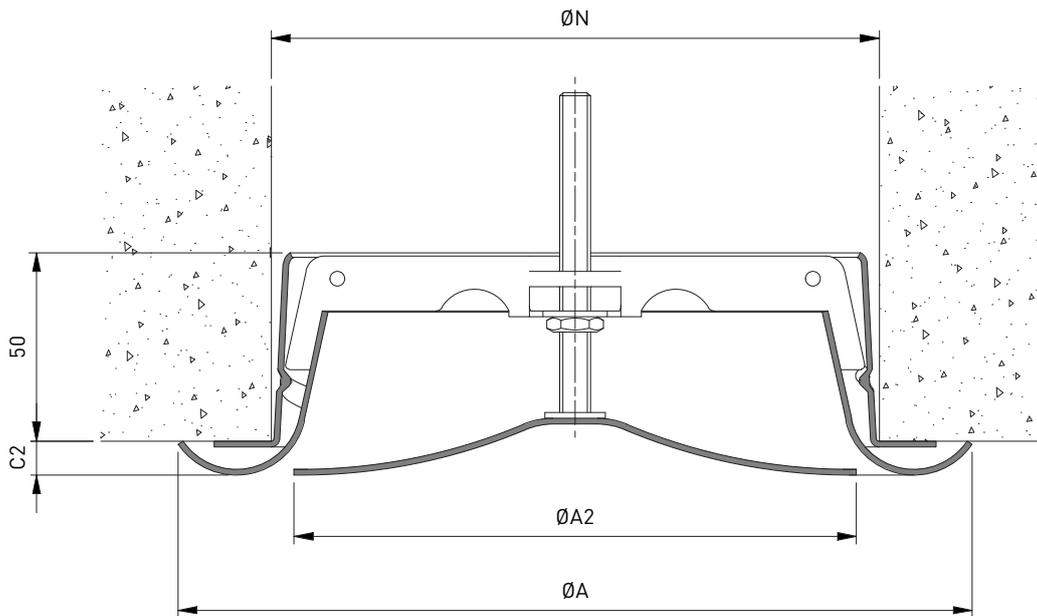
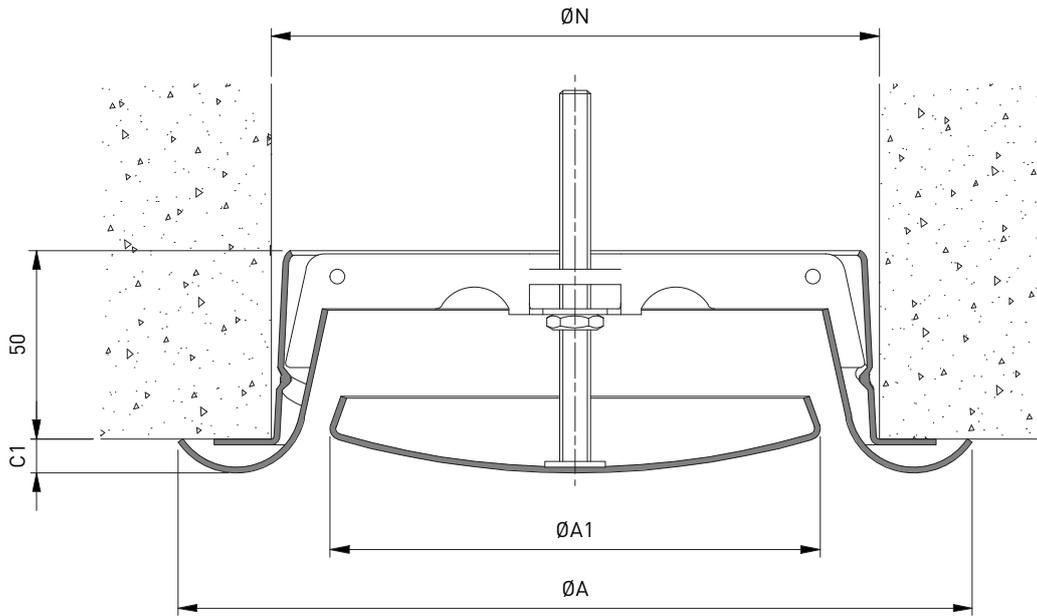
## AIR VALVE

V	A	0	6	1	0	1	2	5
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Nominal diameter ØN  
(mm):  
100, 125, 150, 160, 200

A: Steel valve for exhaust, incl. mounting ring

T: Steel valve for supply, incl. mounting ring



**DIMENSIONS**

ØN	ØA	ØA1	ØA2	C1	C2
100	140	75	91	8	8
125	166	98	112	8	8
160	209	129	148	9	9
200	248	157	196	13	11

All dimensions in mm

