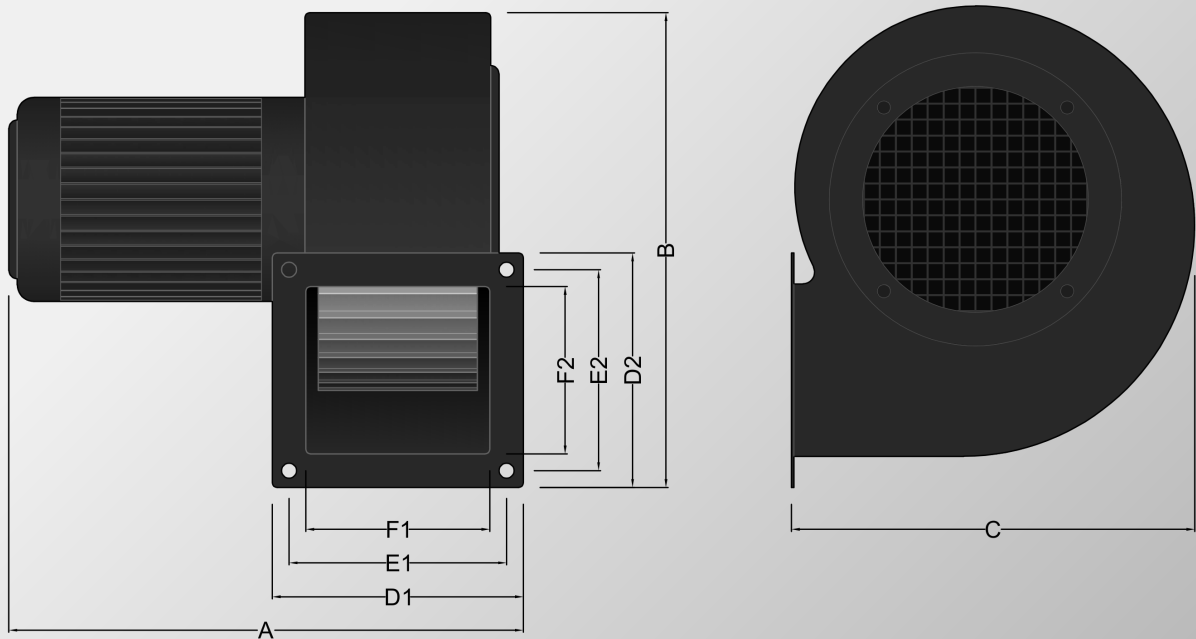
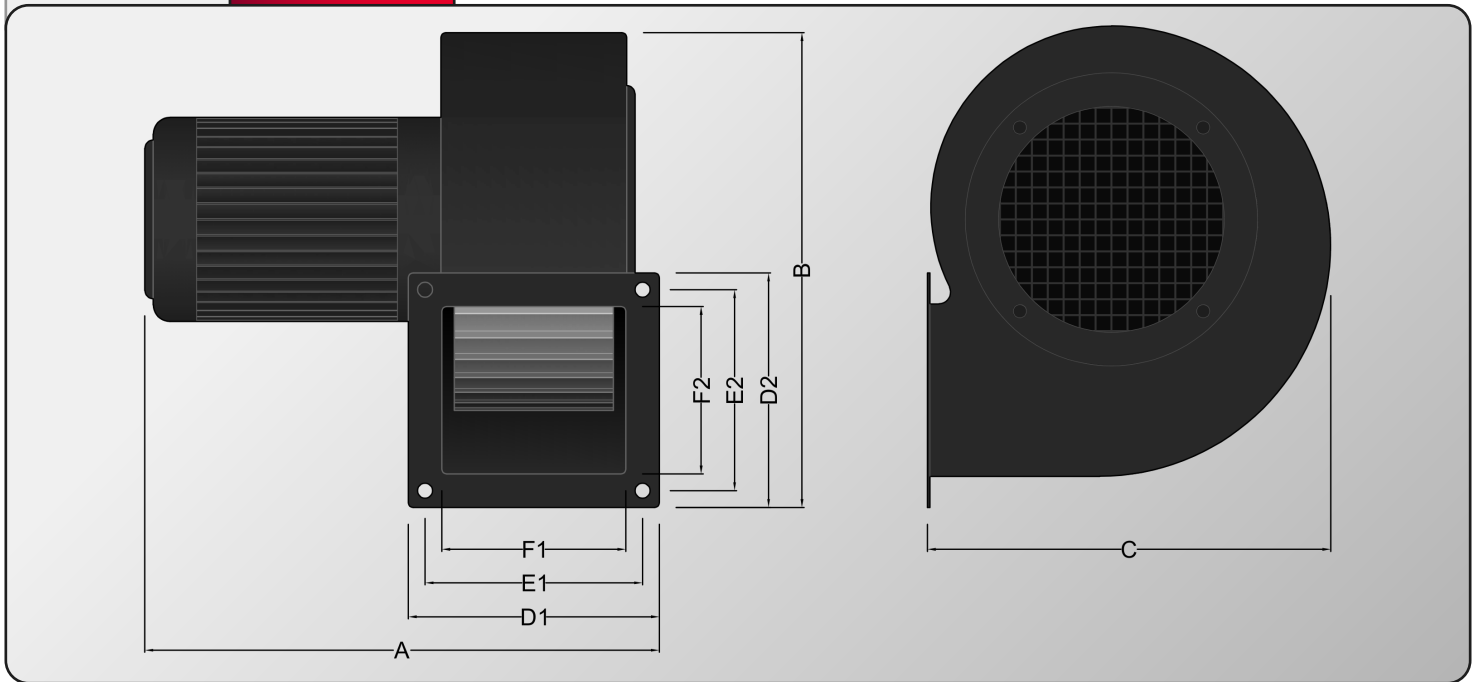


DESIGN OPTIONS
SINGLE
DOUBLE
230V
230/400V ˆ


Model	Power	Max. Air Flow [@ 50Hz]	Dimensions [mm]									Product Code
			A	B	C	D1	D2	E1	E2	F1	F2	
ENG 3-3,5	35W	160m³/h	144	213	196	60	85	50	60	35	65	FAN33931
ENG 3-4,5	65W	290m³/h	179	209	196	78	78	64	64	47	65	FAN03596
ENG 2-2,5	35W	190m³/h	163	164	173	85	85	70	70	56	52	FAN24219
ENG 2-4,8	50W	300m³/h	166	195	173	90	90	76	76	60	60	Please Enquire
ENG 3-9,8	115W	490m³/h	240	219	196	112	98	95	80	80	65	FAN01248
ENG 5-12,5	180W	615m³/h	267	282	241	112	98	95	80	80	65	Please Enquire
ENG 4-7	30W	415m³/h	245	252	223	140	130	120	110	93	90	Please Enquire
ENG 4-14	180W	680m³/h	270	252	223	140	130	120	110	93	90	FAN06094
ENG 5-9,2	90W	540m³/h	301	284	241	150	140	130	120	110	100	Please Enquire
ENG 5-19	370W	1095m³/h	326	284	241	150	140	130	120	110	100	FAN32482
ENG 6-13,5	90W	665m³/h	316	319	267	168	156	151	126	124	112	Please Enquire
ENG 6-18	100W	955m³/h	336	319	267	168	156	151	126	124	112	FAN46370
ENG 6-28	370W	1300m³/h	361	319	267	168	156	151	126	124	112	Please Enquire

DESIGN OPTIONS
SINGLE
DOUBLE

230V

230/400V Δ


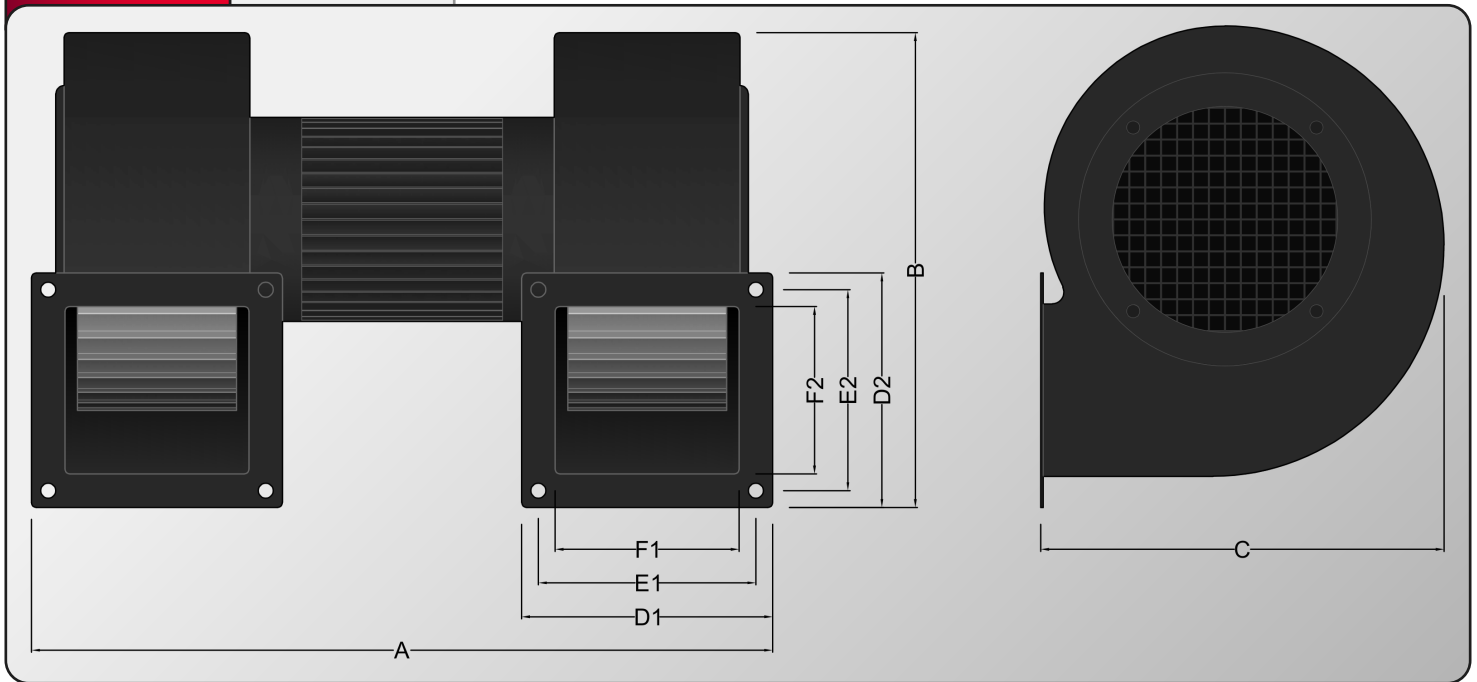
Model	Power	Max. Air Flow [@ 50Hz]	Dimensions [mm]									Product Code
			A	B	C	D1	D2	E1	E2	F1	F2	
DNG 3-3,5	45W	170m³/h	144	213	196	60	85	50	60	35	65	FAN08731
DNG 3-4,5	60W	300m³/h	179	209	196	78	78	64	64	47	65	FAN23847
DNG 2-2,5	120W	200m³/h	163	164	173	85	85	70	70	56	52	FAN12317
DNG 2-4,8	120W	290m³/h	166	195	173	90	90	76	76	60	60	Please Enquire
DNG 3-9,8	90W	450m³/h	240	219	196	112	98	95	80	80	65	FAN14692
DNG 5-12,5	250W	640m³/h	267	282	241	112	98	95	80	80	65	Please Enquire
DNG 4-7	30W	275m³/h	245	252	223	140	130	120	110	93	90	Please Enquire
DNG 4-14	180W	815m³/h	270	252	223	140	130	120	110	93	90	FAN09049
DNG 5-9,2	90W	565m³/h	301	284	241	150	140	130	120	110	100	Please Enquire
DNG 5-19	480W	1040m³/h	326	284	241	150	140	130	120	110	100	Please Enquire
DNG 6-13,5	90W	695m³/h	316	319	267	168	156	151	126	124	112	Please Enquire
DNG 6-18	120W	805m³/h	336	319	267	168	156	151	126	124	112	Please Enquire
DNG 6-28	480W	1325m³/h	361	319	267	168	156	151	126	124	112	Please Enquire

DESIGN OPTIONS

SINGLE

DOUBLE
230V

230/400V ˆ



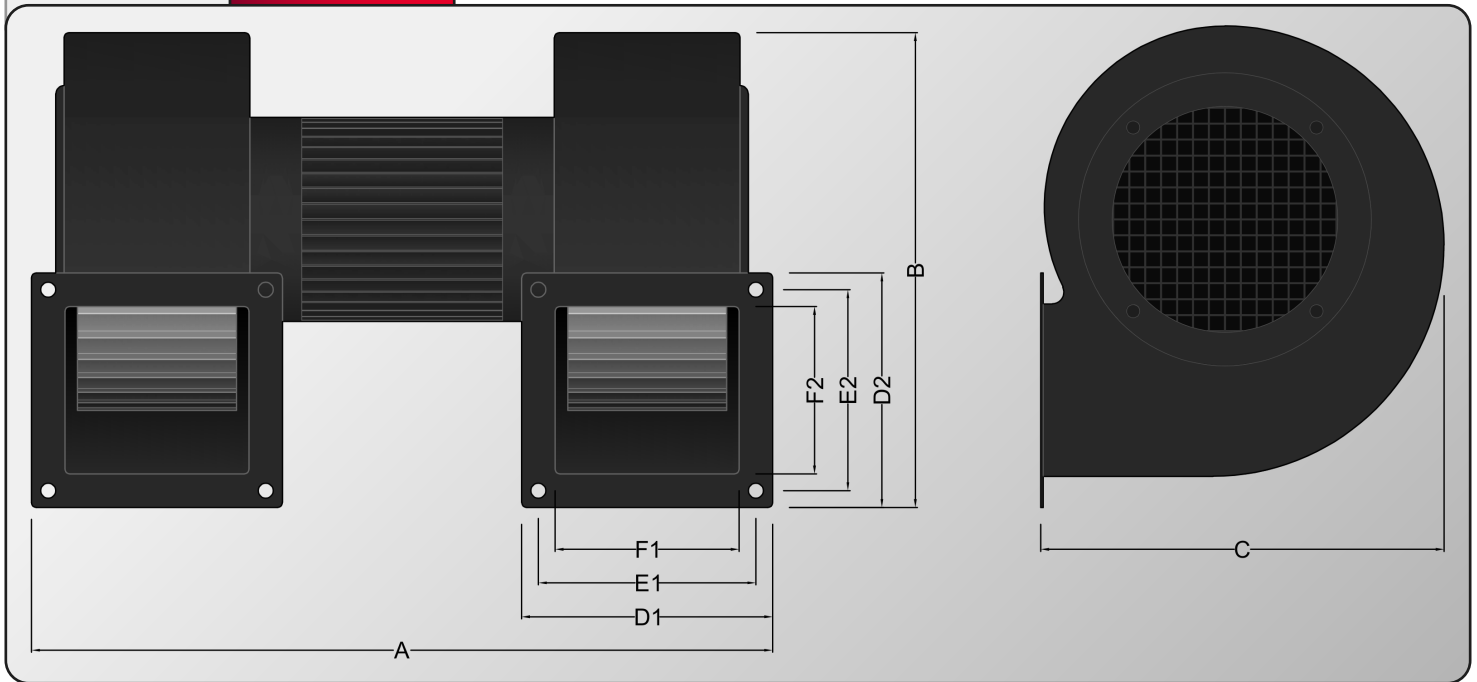
Model	Power	Max. Air Flow [@ 50Hz]	Dimensions [mm]									Product Code
			A	B	C	D1	D2	E1	E2	F1	F2	
ENG 3-10D	180W	850m³/h	341	219	196	112	98	95	80	80	65	Please Enquire
ENG 3-12D	250W	990m³/h	341	219	196	112	98	95	80	80	65	FAN33114
ENG 4-28D	250W	630m³/h	388	252	223	140	130	120	110	93	90	FAN45182

DESIGN OPTIONS

SINGLE

DOUBLE

230V

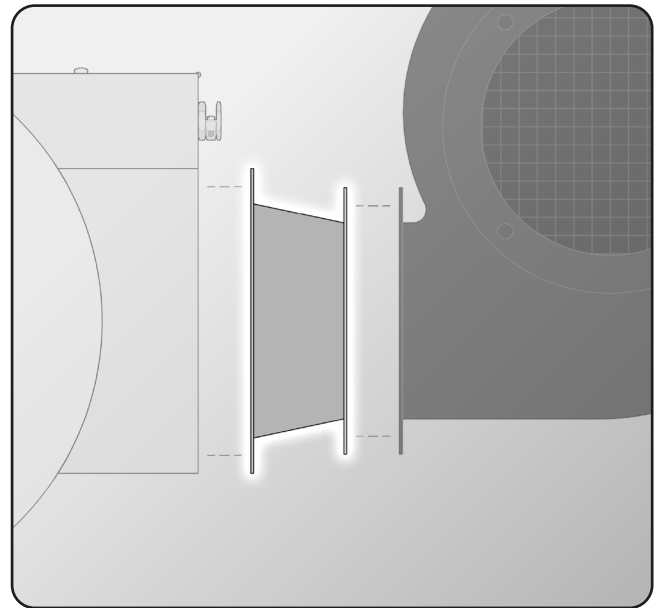
230/400V Δ


Model	Power	Max. Air Flow [@ 50Hz]	Dimensions [mm]								Product Code	
			A	B	C	D1	D2	E1	E2	F1		F2
DNG 2-5D	60W	380m³/h	256	159	162	85	85	70	70	56	52	Please Enquire
DNG 2-9D	110W	560m³/h	303	195	173	90	90	76	76	60	60	Please Enquire
DNG 3-10D	180W	870m³/h	341	219	196	112	98	95	80	80	65	FAN20451
DNG 3-12D	250W	1010m³/h	341	219	196	112	98	95	80	80	65	Please Enquire
DNG 4-28D	250W	1200m³/h	388	252	223	140	130	120	110	93	90	FAN09415
DNG 5-38D	700W	1900m³/h	466	284	241	150	140	130	120	110	100	FAN43614
DNG 6-45D	550W	1600m³/h	479	312	258	140	140	115	115	97	94	Please Enquire
DNG 6-50D	900W	1990m³/h	477	317	280	140	140	115	115	95	105	Please Enquire

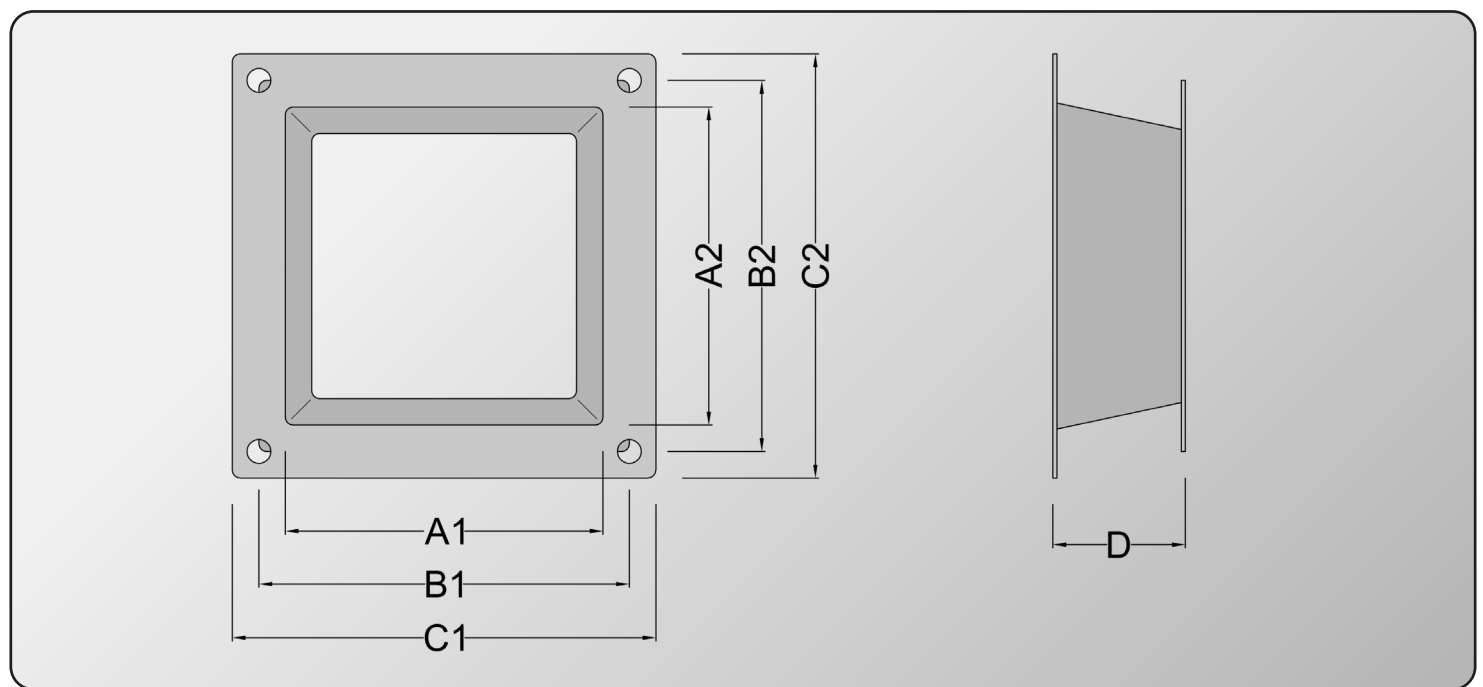
In some instances you might already have an existing cooling fan inlet on your heater which does not match up with any of the fans in our database. If this is the case, we can supply a bespoke metal adaptor which will allow one of our fans to connect to your existing heater.

In order for this to be achieved, we will need the dimensions of your existing inlet, along with the corresponding fan from our database that you wish to secure to your heater. If you are unaware of the specification for your required cooling fan, then we will supply a model which closely matches the recommended criteria for your existing inlet size.

If you require an adaptor for your existing heater then please submit an enquiry supplying all of the dimensions requested in the boxes below.



ADAPTOR REQUEST DETAILS



Your Existing Fan Inlet						
A1	A2	B1	B2	C1	C2	D 50mm (Min.)

Our Cooling Fan Product Code