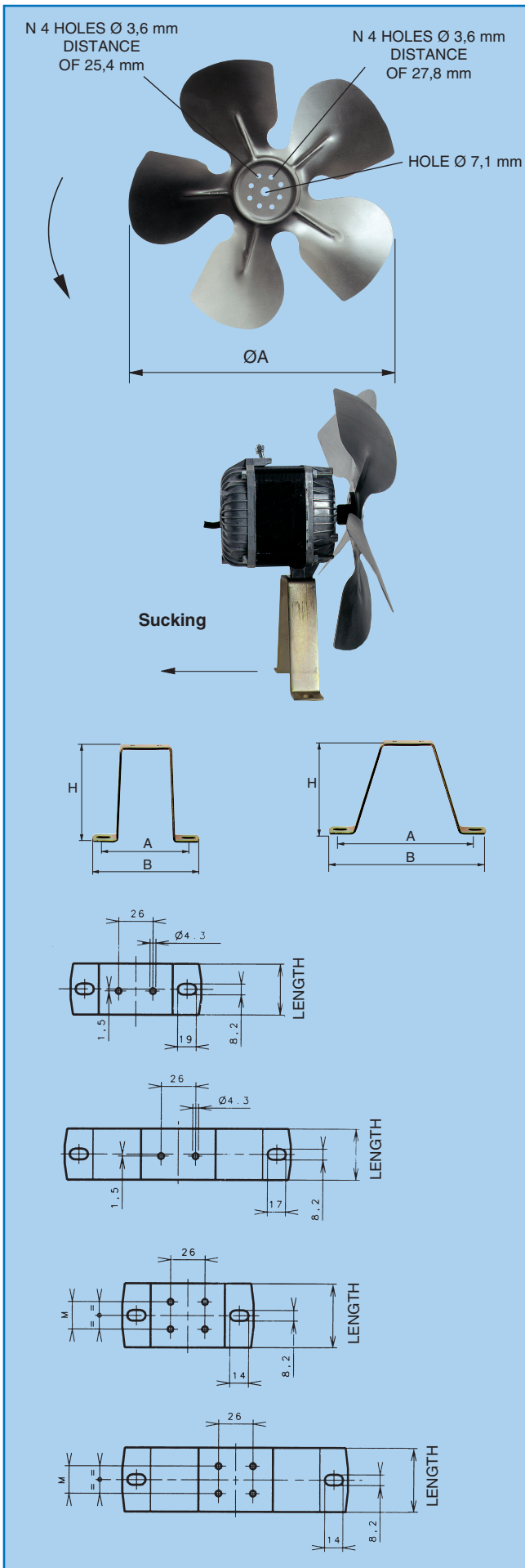




ALUMINIUM FANS

DESCRIPTION

- 5 blade aluminium axial.
- Shape and pitch especially created to maximise the aerodynamic efficiency.
- 2 main models:
 - Sucking** (air movement from fan to motor)
 - Blowing** (air movement from motor to fan).
- Fixation: 4 holes Ø 3,6 mm, distance 25,4 mm
4 holes Ø 3,6 mm, distance 27,8 mm
Centre hole Ø 7,1 mm.
- Pitch: 28° (other pitch available on request).

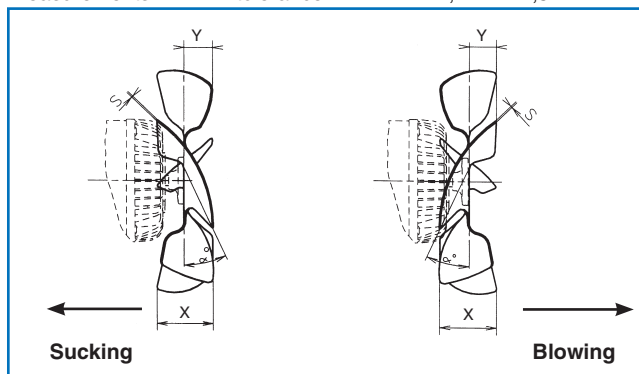
1. ANTI-CLOCKWISE SUCKING FANS (AIR MOVEMENT FROM FAN TO MOTOR)

		X	Y	S
SF-28-154	Aluminium sucking fan, Ø 154 mm	34	17	0,8
SF-28-172	Aluminium sucking fan, Ø 172 mm	35	17	0,8
SF-28-200	Aluminium sucking fan, Ø 200 mm	37	18	0,8
SF-28-230	Aluminium sucking fan, Ø 230 mm	43	24	1
SF-28-254	Aluminium sucking fan, Ø 254 mm	45	24	1
SF-28-300	Aluminium sucking fan, Ø 300 mm	52	28	1,2

2. ANTI-CLOCKWISE BLOWING FANS (AIR MOVEMENT FROM MOTOR TO FAN)

		X	Y	S
BF-28-154	Aluminium blowing fan, Ø 154 mm	34	17	0,8
BF-28-172	Aluminium blowing fan, Ø 172 mm	35	17	0,8
BF-28-200	Aluminium blowing fan, Ø 200 mm	37	18	0,8
BF-28-230	Aluminium blowing fan, Ø 230 mm	43	24	1
BF-28-254	Aluminium blowing fan, Ø 254 mm	44	24	1
BF-28-300	Aluminium blowing fan, Ø 300 mm	57	34	1,2

Measurements in mm - tolerance: X = ± 2 mm, Y = ± 1,5 mm.



FAN BRACKETS

- Made out of zinc-coated steel.

1. STRAIGHT BRACKETS

PART NUMBER	TYPE	DIMENSIONS in mm				
		A	B	LENGTH	H	M
SB-101	1	81	106	24	39	-
SB-103	1	81	106	24	52	-
SB-110	1	81	106	24	72	-
SB-113	1	81	106	24	84	-
SB-007	2	78	100	39	73	21
SB-049	2	78	100	39	84	21
SB-003	2	78	100	39	109	21
SB-002	2	78	100	49	109	31

2. DIVERGING BRACKETS

PART NUMBER	TYPE	DIMENSIONS in mm				
		A	B	LENGTH	H	M
DB-162	1	159	181	24	72	-
DB-157	1	142	164	24	84	-
DB-061	2	110	132	39	90	21
DB-009	2	150	172	49	112	31