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A

B

C

D

E

F

A

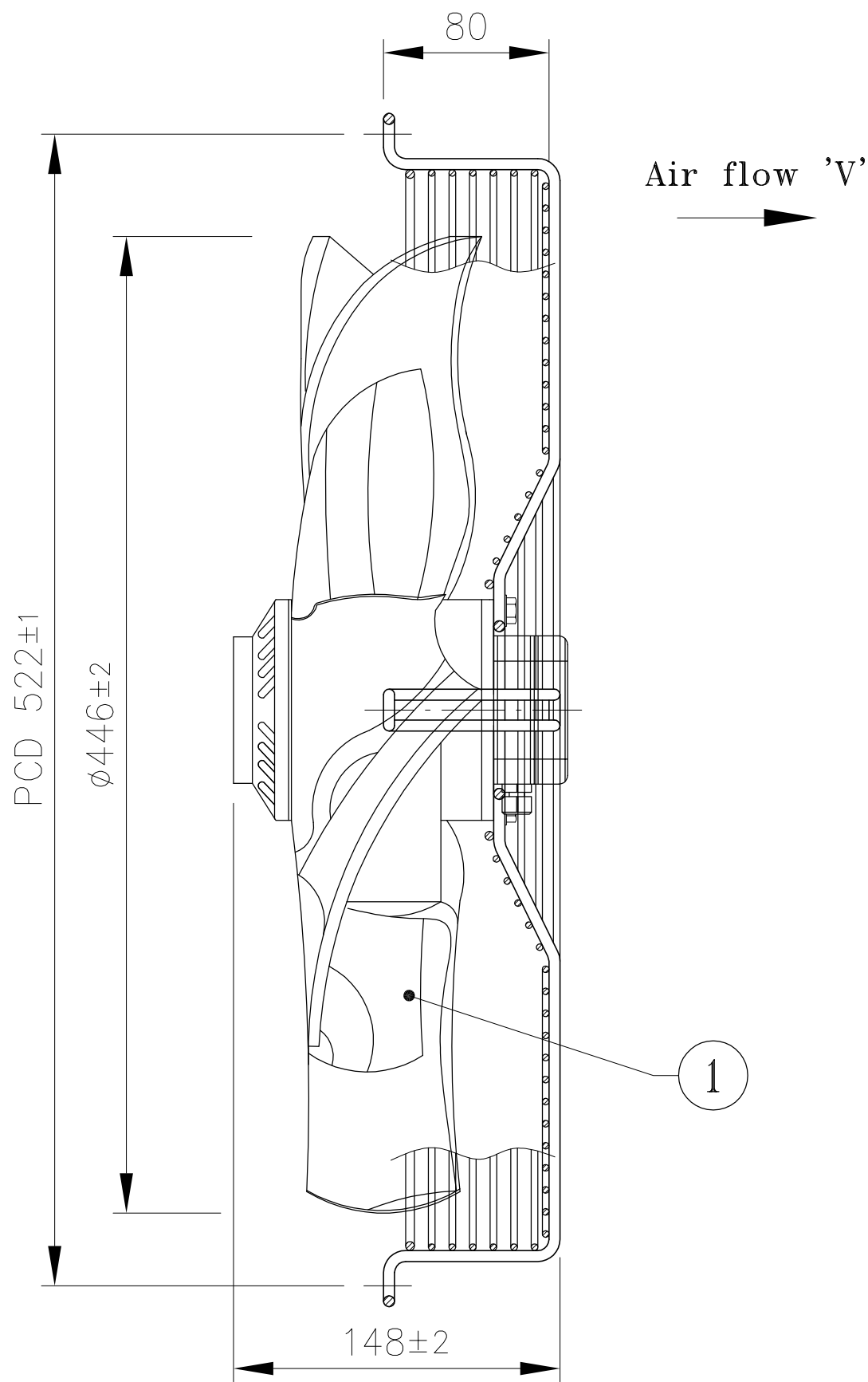
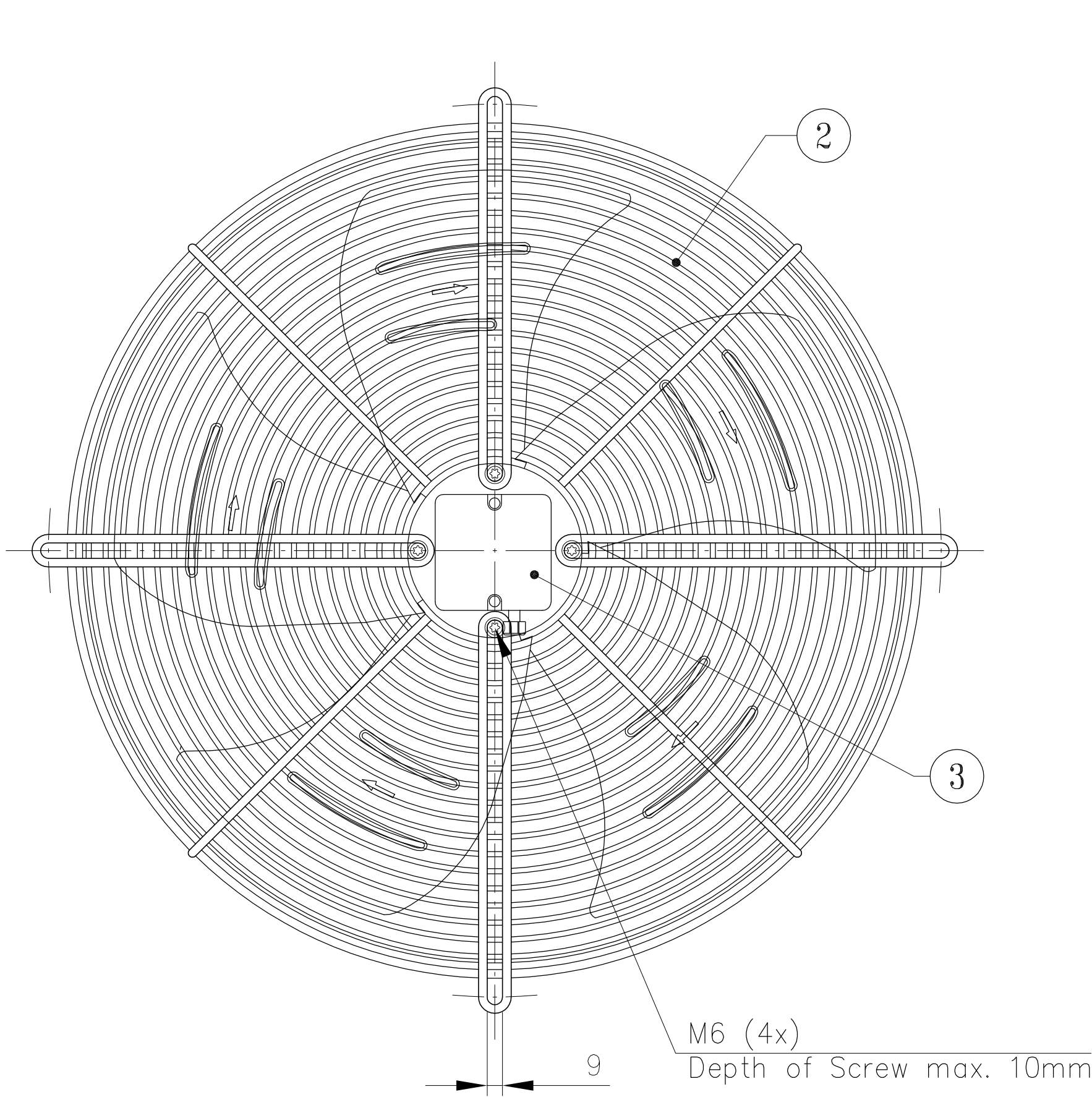
B

C

D

E

F



Technical Specification	
Motor	M4E074–EI
Nominal voltage	1~230 VAC
Frequency	50 Hz
Speed	1350 rpm
Power input	225 W
Current draw	1.0 A
Airflow(At 0 Pa)	5415 CMH
Perm.amb.temp.	–40 to +60°C
Max.back pressure	60 Pa
Type of protection	IP44
Insulation class	'F'
Capacitor	6.0μF400VDB
Motor bearing	Antifreeze ball bearing

3	Terminal box	–	1
2	Guard grill	Mild steel	1
1	Fan (A4E450–AQ05–09)	–	1
ITEM NO	DESCRIPTION	MATERIAL	QTY.

TOLERANCES  IS 2102 'C'	<b>ebm</b> <b>papst</b> ebm-papst India Private Limited		Approved	
			Checked	
	G.A Drawing for S4E450–AQ05–09(IN)		Drawn	<i>Senthil</i>
			Date	05.11.15
CLIENT INNOCOOL			Remove all burrs and Sharp Edges.	
MATL.	DRG. No. S4E450AQ0509(IN)	Revision	SCALE NTS	
		Date		
	All dimensions are in 'mm' unless otherwise specified			