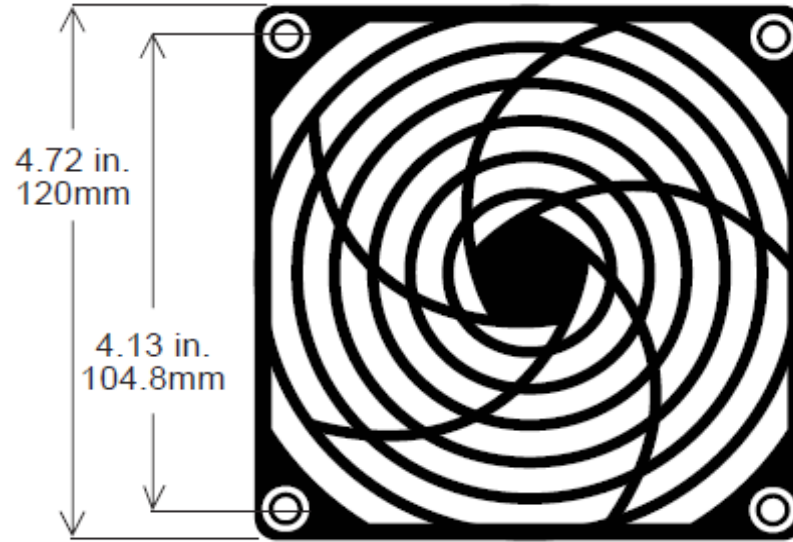


ebm-papst MFG. NOTES

DESIGNED FOR MAXIMIZING AIRFLOW AND REDUCING GUARD GENERATED NOISE

REV.	EC #	REVISION DESCRIPTION	DATE	D.ENG.	CHECKER
A	N/A	INITIAL PROTOTYPE RELEASE	29-Nov-16	MBZ	MBZ



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FINISH: N/A	COSMETICS PER ebm-papst SPEC-0-1	TITLE THRU-HOLE PLASTIC GUARD					
IF APPLICABLE PLACE SECOND FINISH AND DESCRIPTION HERE	SEE CAD FOR DIMS. NOT SHOWN	FIRST USED ON N/A					
ALL INNER BEND RADII = 1mm BOTTOM BEND UNLESS OTHERWISE STATED	BREAK ALL SHARP EDGES	DESIGN ENG. MBZ					
TOLERANCES, UNLESS OTHERWISE STATED:		ALL DIMENSIONS ARE IN INCHES		ORIG. DATE 29-Nov-16	E# N/A	REVISION A	SHEET 1 of 1
DECIMAL .XXX ± .020	HOLES .XXX ± .003	TOLERANCES FOR CNC FLAT .XXX					
TOLERANCE .XX ± .030	ANGLES ± 1° REF	EXCLUDING HOLE DIA. +/- .010					