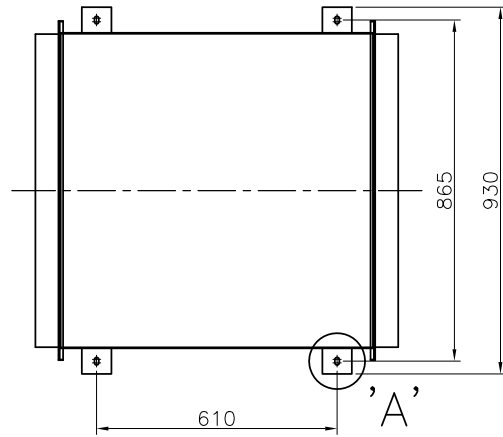
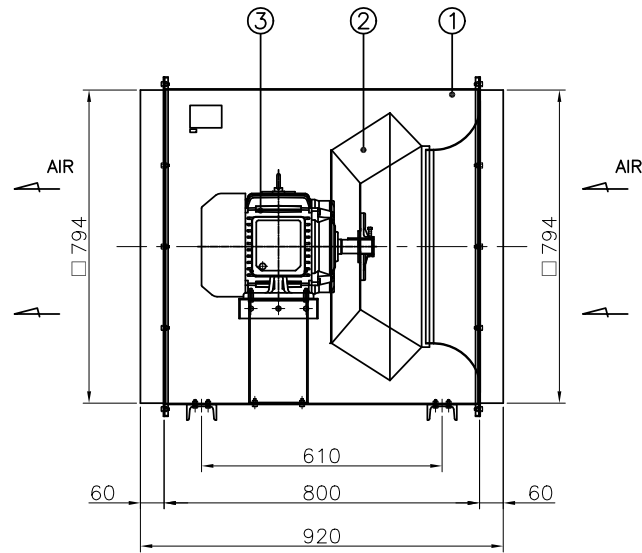
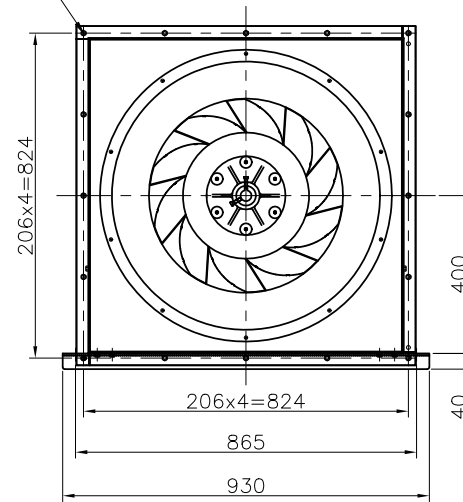


DETAIL A



16-M8 Bolt/Nut



ITEM	Location		—	
	Service		—	
	Equip No.		—	
	Fan Model		DR—GIL700TP	
F A N			MOTOR (60 Hz)	
AIR VOLUME		— m ³ /min	POWER 3.7 Kw	
STATIC	SUC	— mmAq	VOLTAGE 380 V	
PRESSURE	DIS	— mmAq	PHASE 3 Ph	
OPERATING FLUID AIR (At)20°C			POLSE 6 P	
REVOLUTION 1185 R.P.M			REVOLUTION 1185 R.P.M	
BEARING	in side	—	PULLEY	fan —ty —p —"
	out side	—		motor —ty —p —"
COLOR	casing	—		
	belt cover	—		
QUANTITY	— EA	V—VELT LENGTH		— "

7	-	-	-	-
6	-	-	-	-
5	-	-	-	-
4	-	-	-	-
3	Motor	5Hp	1	
2	Impeller	SPCC	1	
1	Casing	SPCC	1	
ITEM NO.	NOMENCLATURE	MATERIAL	SIZE	QUAN'T
				REMARK

대륜산업(주)					DUCT IN LINE FAN	
SCALE	DWG. BY	DES'N BY	CH'D BY	APPROVE	PROJECT	-
N/S	-	-	-	-	CUSTOMER	-
UNIT	-	-	-	-		
mm	-	-	-	-		
NO.	DATE	REVISION & DESCRIPTION	REVIEWED	CHECKED	DWG DATE : 2019.08.29	DWG CODE