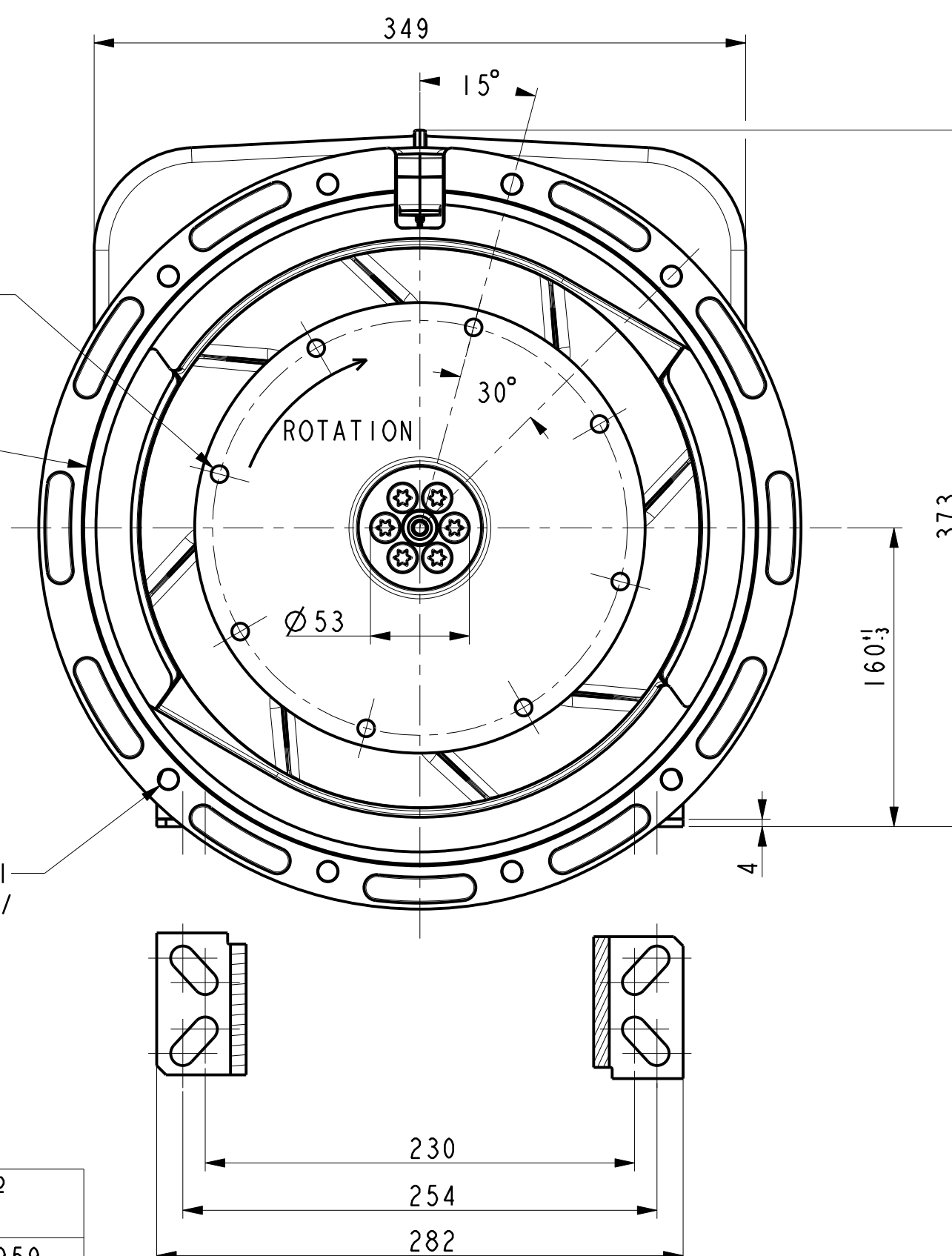
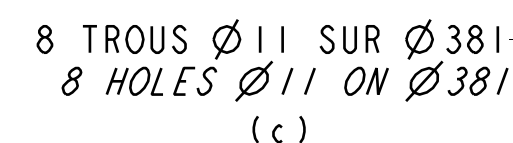
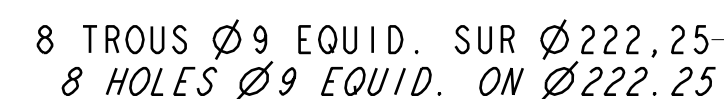
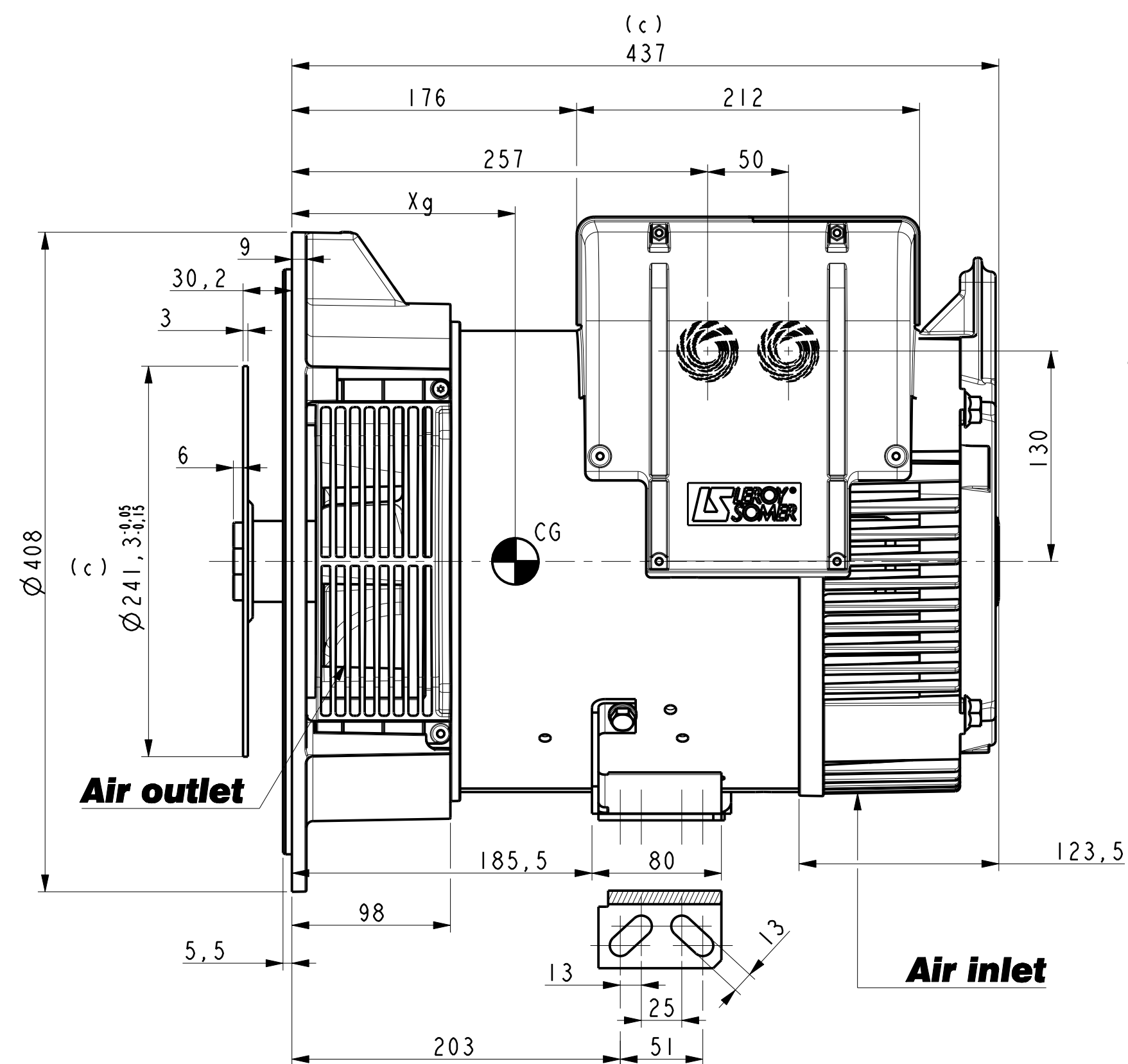
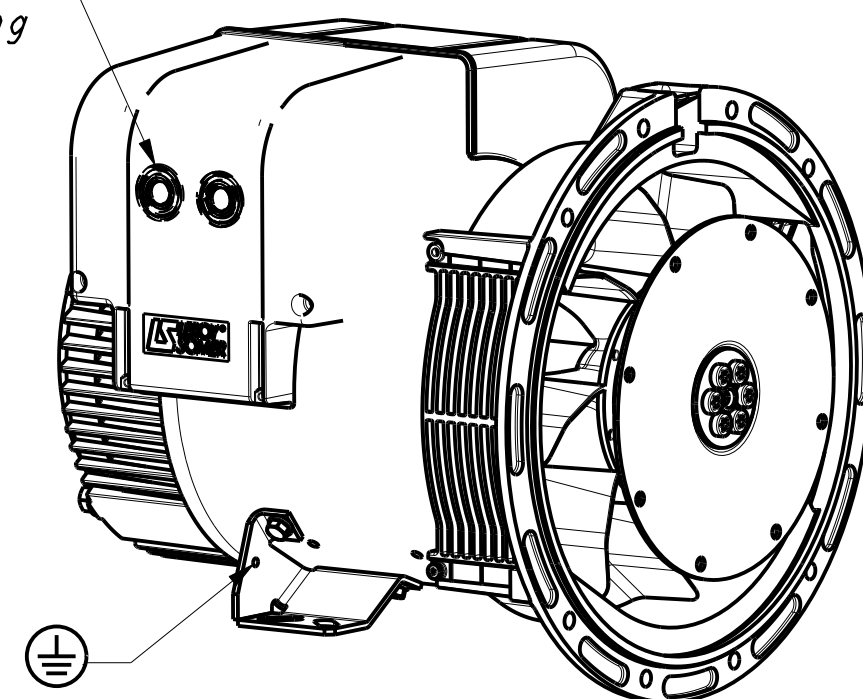




TYPE	Xg	Masse Kg Weight	J Kgm²
TAL040 D	204	87	0.0959
TAL040 E	221	92	0.1027

Pre perage Ø17 Ø21 Ø25 Ø32 Ø37-
Predrilling



ECHELLE 0,200

CE DESSIN, PROPRIETE EXCLUSIVE DE NOTRE SOCIETE EST STRICTEMENT CONFIDENTIEL. IL NE PEUT ETRE COMMUNIQUE, COPIE OU REPRODUIT SANS NOTRE AUTORISATION ECRITE.

-	-	-	-	-	-	-	-	-
C	09/09/15	Nombre de trous SAE, 12 devient 8+modif. tolerance et tableau et dimension			15-537	HAMPL	-	-
b	12/11/10	mise a jour tableau			14-570	Srom	-	-
a	X	X			14-423	X	X	X
INDICE	DATE	NATURE DE LA MODIFICATION			N° C.T.	NOM	VERIF B.E.	VERIF METH
Tolerances generales:					Etats de surfaces (NFE 05-016) Ra:- partout sauf indications			
Ref: D - E					Echelle	Machine: ALTERNATEUR ALTERNATOR		
Obs: SAE 4 - 7 1/2					0,333	TAL040		
Matiere:						Designation: ENCOMBREMENT		
Modele de base: -						OUTLINE		
Variante: -								
Composant: -					 LEROY SOMER MOTEURS LEROY-SOMER 16015 ANGOULEME - FRANCE			
Compose: -								
Dessine: Truksa		Verif methodes			A2 TAL040-8-002			
Verifie: -								
Date: 15/09/2014								
					C			