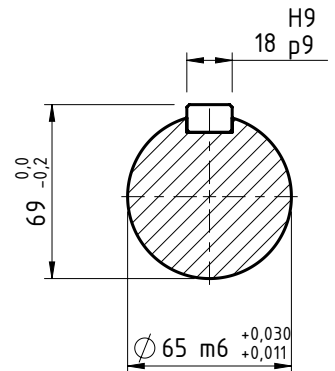
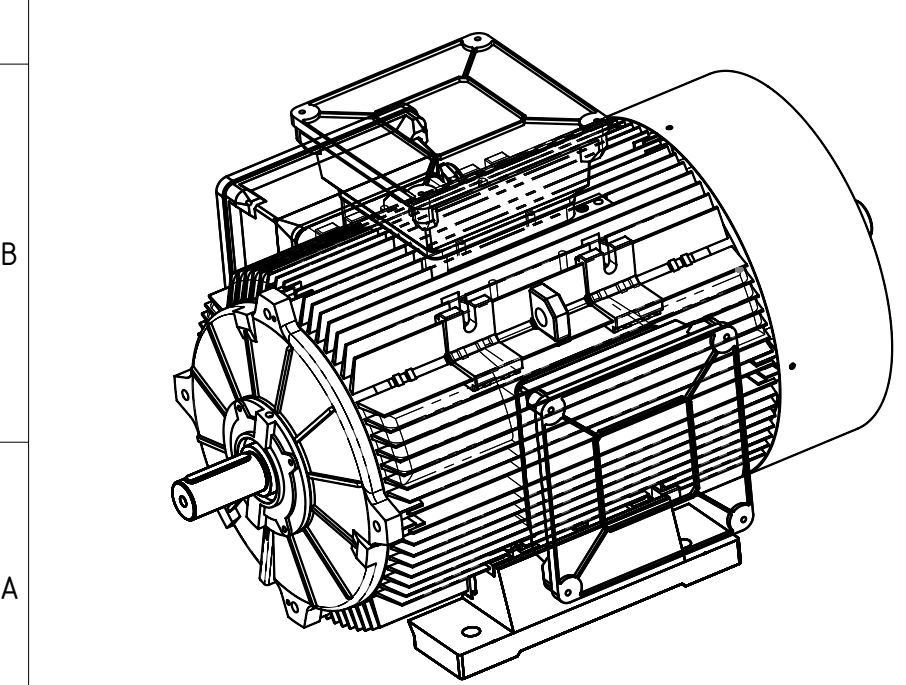
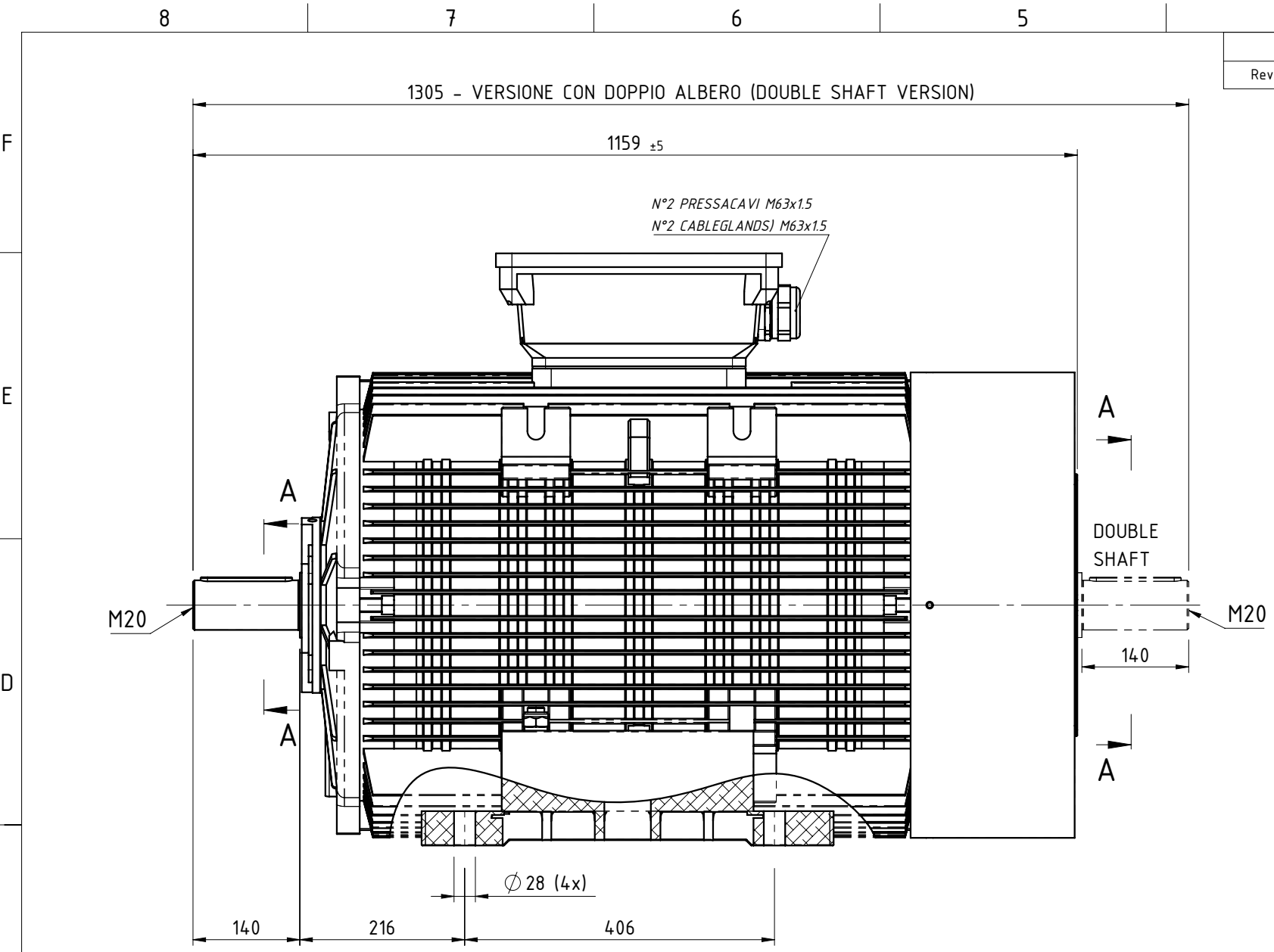
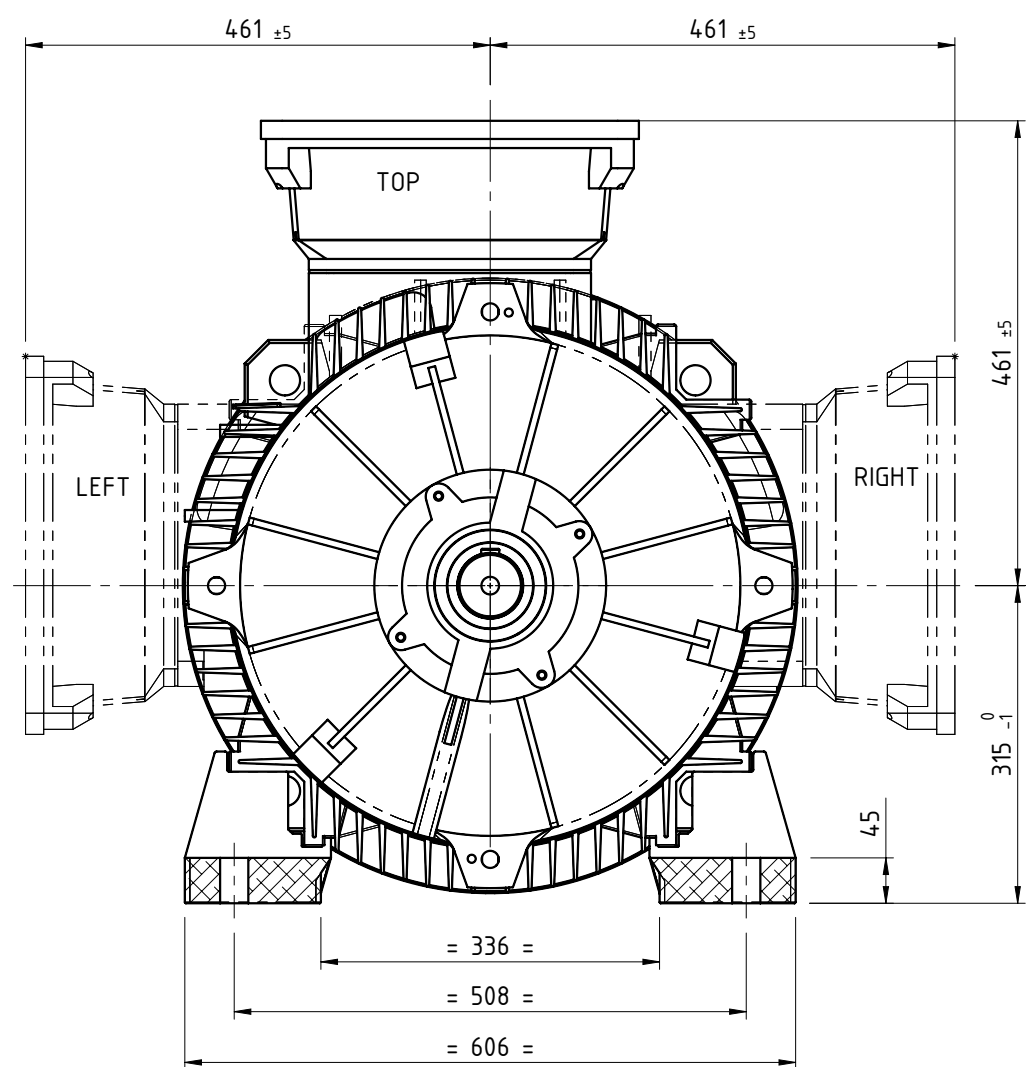




SEZIONE A-A
SECTION A-A
SCALA 1 : 3
SCALE 1 : 3

REVISIONE / REVISION				
Rev.	Descrizione/Description	Data/Date	Emesso da/Emitted by	Approvato da/Approved by



REMARK:
- TERMINAL BOX CAN BE ROTATED BY 90°-180°-270° RESPECT TO THE POSITION INDICATED AT DRAWING

NOTA:
- LA COPRIMORSETTIERA PUO' ESSERE RUOTATA DI 90°-180°-270° RISPETTO ALLA POSIZIONE INDICATA

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CLIENTE/CLIENT

TIPO/TYPE

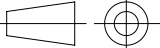
CA 315 S - B3 - IC411

2 POLI (POLES)

DISEGNO DI INGOMBRO (OVERAL DIM. DRW)

Tolleranze generiche per lavorazioni meccaniche secondo UNI 22768/1-mK

Mechanical Tolerances according to UNI 22768/1-mK

Materiale		-		Massa (Kg)		-		Foglio		1-1		A3	
Material				Mass (Kg)				Format sheet					
Scala		1:7.5		Data		26/08/2024		Emesso da		MA		Controllato da	
Scale				Date				Emitted by				Checked by	
								GLS		Approvato da		GLS	
										Approved by			
		Rif.		-		DIS.N°		A40749W		REV.		00	
		Ref.				DRW N°				REV.			

