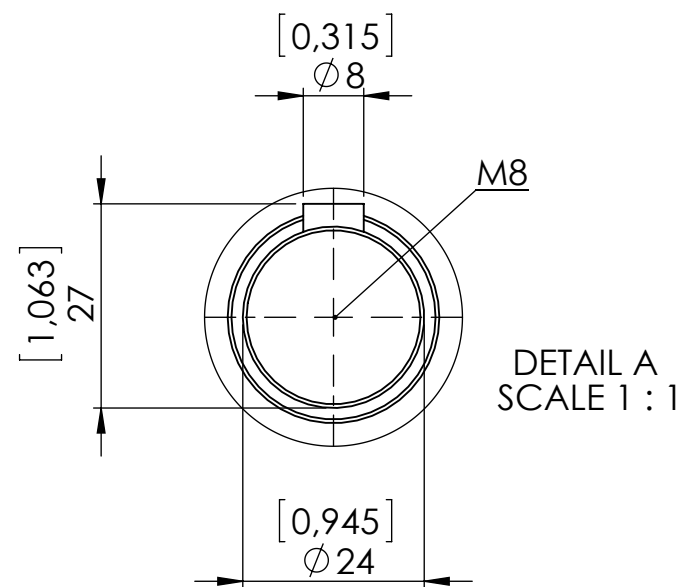
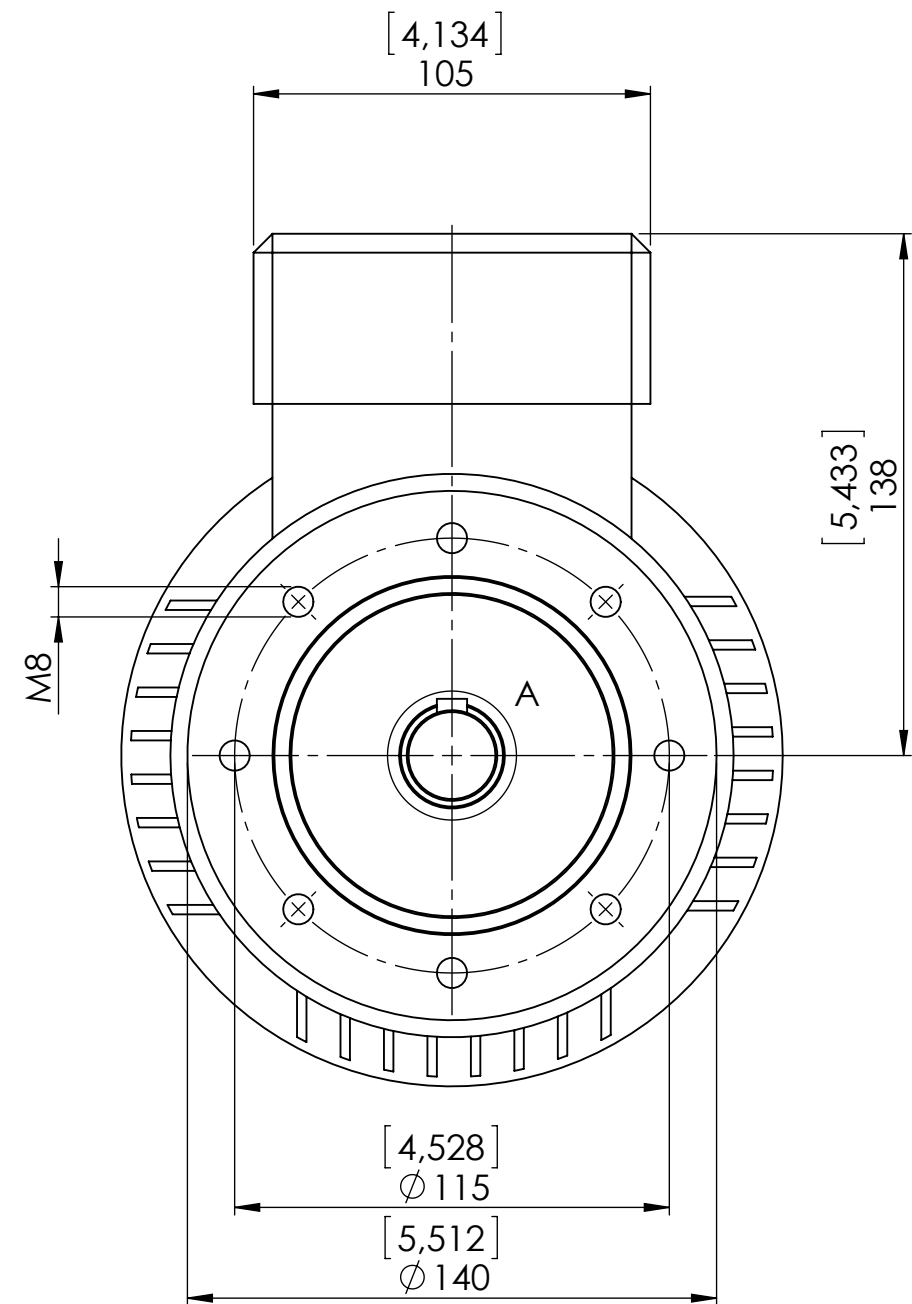
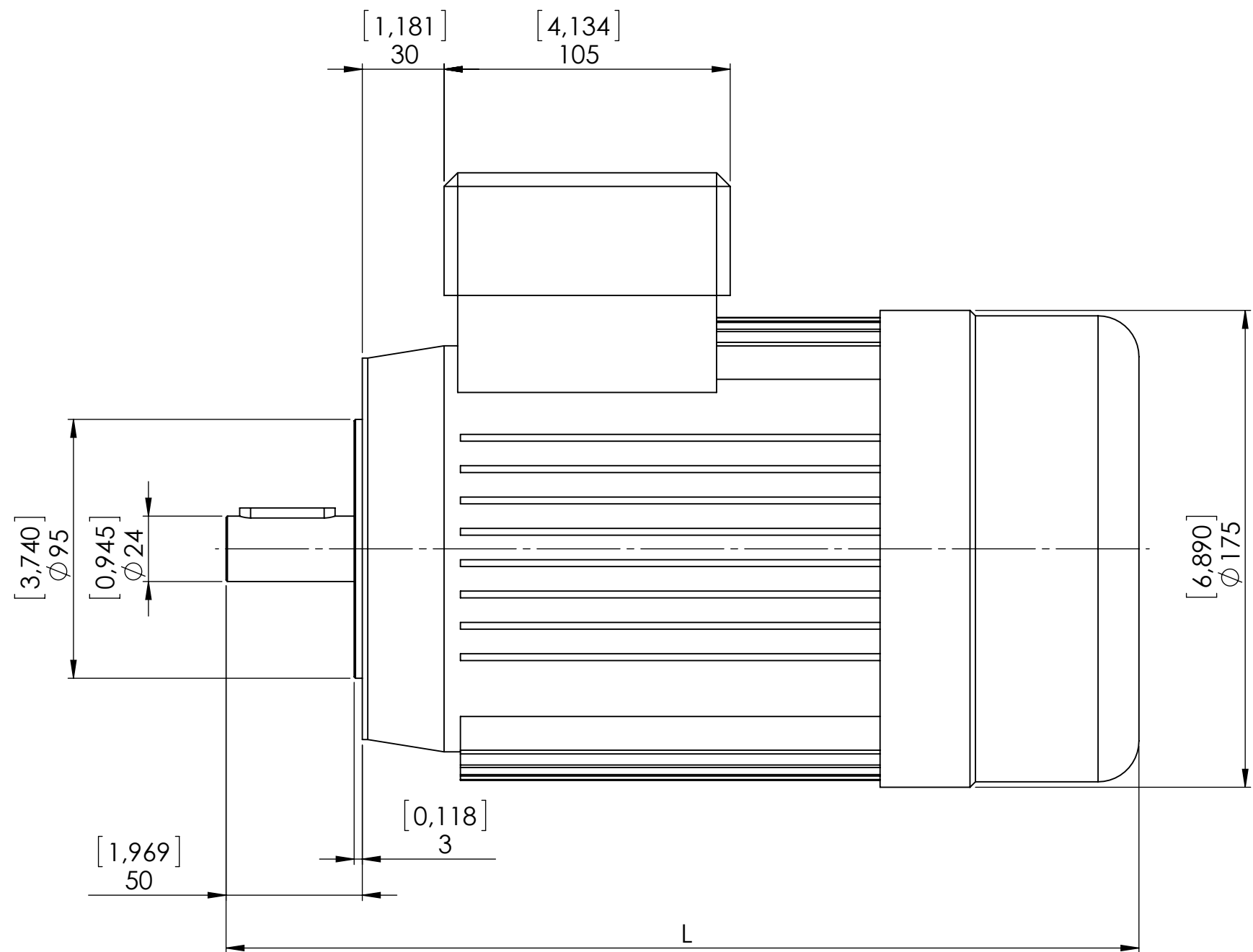




MS90S-4	L=310 (12,205)
MS90L1-4	L=335 (13,189)
MS90L2-4	L=365 (14,370)

Smussi: Chamfer: 0.5*45°		Raccordi: Radius: R 0,4		DISEGNO N. DRAWING N. D0554A		TRATTAMENTO TREATMENT					
TOLLERANZE GENERALI GENERAL TOLERANCES				DENOMINAZIONE: DENOMINATION: MS90S-4 B14 / MS90L1-4 B14 / MS90L2-4 B14				PROFONDITA' CEMENTAZIONE CARBURIZING THICKNESS			
ALBERI - SHAFTS h11								DUREZZA HARDNESS			
FORI - HOLES H11											
ANGOLI-ANGLES: +/- 30'											
Peso - Weight (Kg)		Q.ty		MATERIALE-MATERIAL:			STATO-STATUS:		Rm (N/mm ²)		
		DISEGNATO DA DRAWN BY		CONTROLLATO DA CHECKED BY		ULTIMA MODIFICA LAST REDRAFT		SCALA SCALE		1/2	
NOME-NAME		M.Profiti								 TRANSTECNO® the modular gearmotor	
DATA-DATE		27/07/2017									