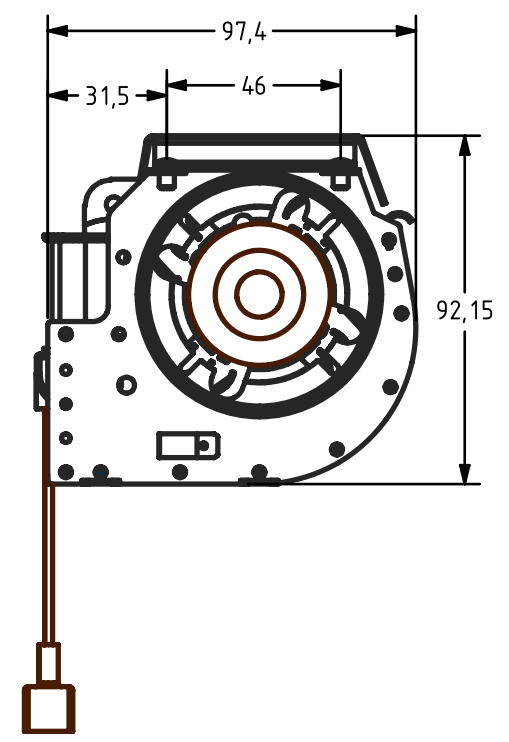
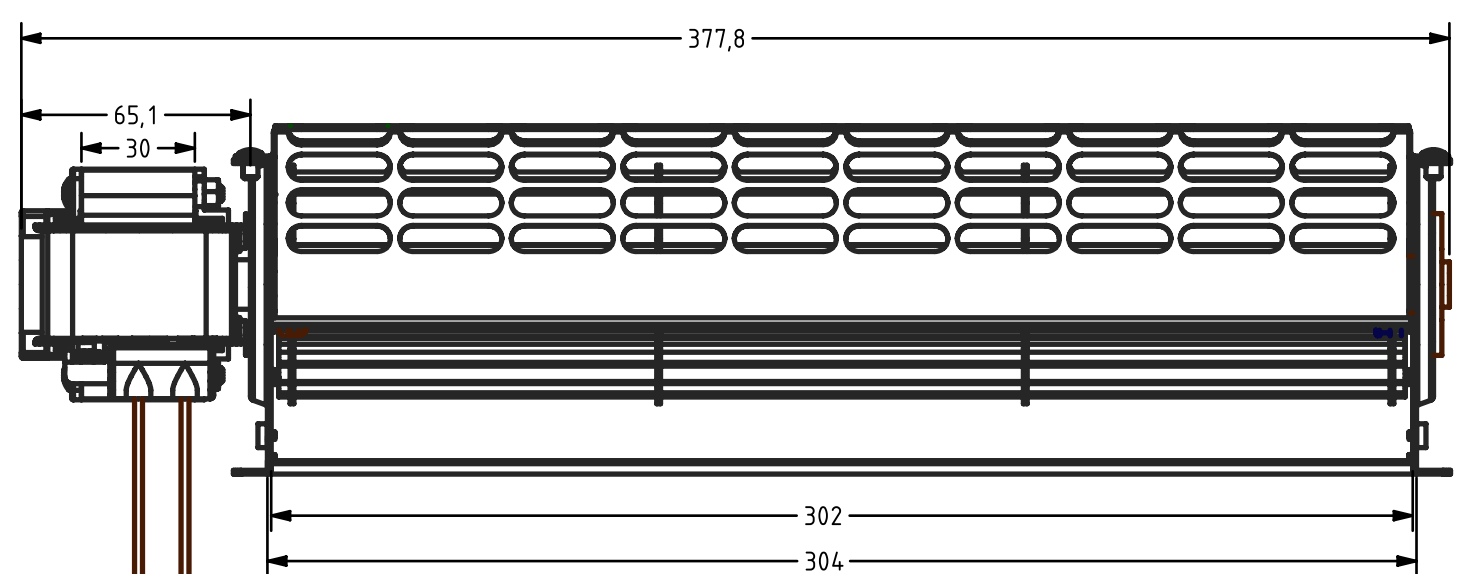
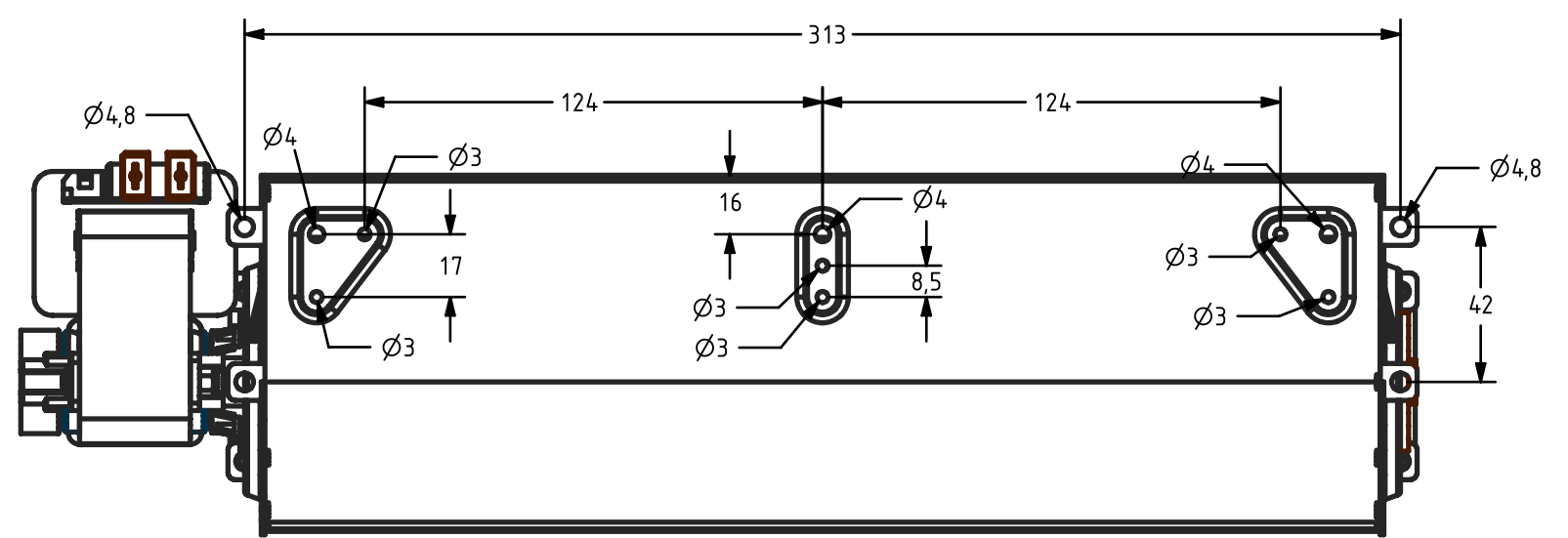


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DESCRIZIONE / DESCRIPTION	N°
RETINA DI PROTEZIONE / PROTECTION GRID	1
GOMMINO IN SILICONE CON CUSCINETTO A SFERA / SILICONIC RUBBER PART WITH BALL BEARING	2
VENTOLA 60 L= 300 mm IN ALLUMINIO / 60 LENGHT 300 mm ALLUMINIUM FAN BLADE	3
COCLEA IN LAMIERA PREZINCATA / PRE-GALVANIZED HOUSING	4
BOBINA IPX0 / COIL BOBBIN IPX0	5
CAVI L=92 mm CON FASTON MASCHIO 6,3 x 0,8 PREISOLATO / CABLES LENGHT 92 mm WITH MALE FASTON 6,3 x 0,8 PRE-INSULATED	6
MOTORE AUTOPROTETTO DA IMPEDENZA CON CUSCINETTI A SFERE / IMPEDANCE PROTECTED MOTOR WITH SELF-ALIGNING BALL BEARINGS	7



	DESCRIZIONE/DESCRIPTION:	DATA/DATE:	DIMENSIONI/DIMENSIONS:
	VENTILATORE TTG300	10/12/2020	mm
	CODICE/CODE:	FOGLIO/SHEET:	TRATTAMENTO/TREATMENT:
	1VN0031	A3	
DISEGNATORE/DESIGNER: M.MATIUSSI	NOTE:	REV:	
CONTROLLATO/CONTROLLED: D.INGHINGOLO	NORMATIVA/REGULATIONS: EN 22768/1-2 m-k	PROPRIETA' DI TECSYSTEM s.r.l VIETATA LA RIPRODUZIONE NON AUTORIZZATA PROPERTY OF TECSYSTEM s.r.l UNAUTHORIZED REPRODUCTION FORBIDDEN	
APPROVATO/APPROVED: S.COLOMBI	MATERIALE/MATERIAL:		