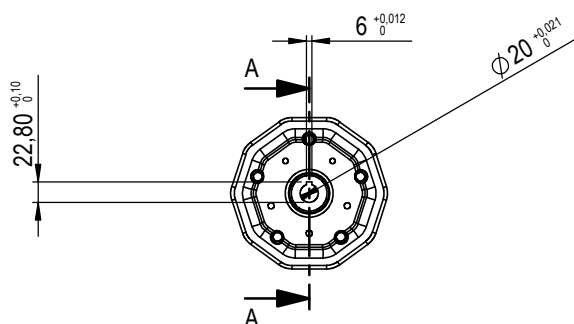
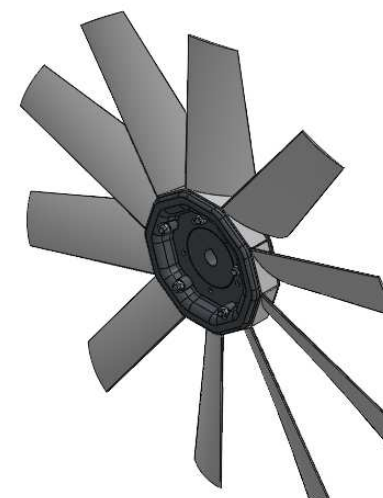
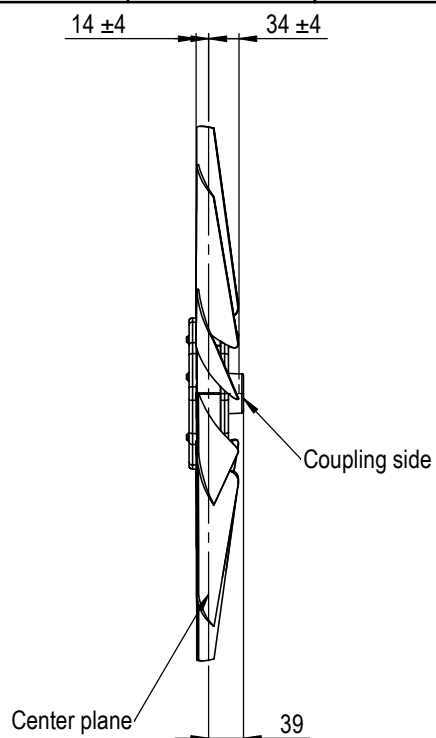
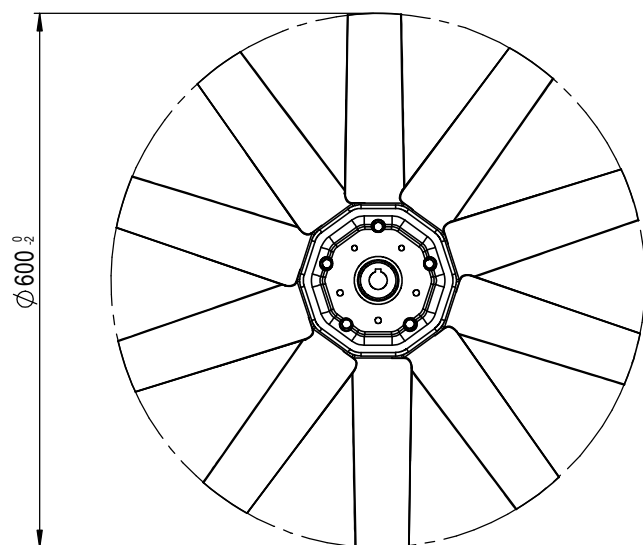


A-A

Part N°	Item	Material	Quantity
1	TSMF10P17201	EN46100	1
2	TSMM10L42F13	EN46100	1
3	TSB#35DRPAG	PAG	10
4	screw HH M6X40 ISO4017	ZINC Coated steel 8.8	5
5	lock nut M6 ISO7040	ZINC Coated steel 8.8	5

 www.hwventilation.it	DO NOT SCALE DRAWING		REVISION:	0
	GENERAL TOLERANCES (DIECASTING)		CUSTOMER NAME:	
	ISO 2768-c		CUSTOMER CODE:	
	GENERAL TOLERANCES (MACHINING)		DESCRIPTION:	
	ISO 2768-mK		TS-1010-FM-35DR-L42F20H7C-SS600Sx	
DRAWN:	HW	11/12/2020	HW CODE:	
PROJECTION SYSTEM:			TS-1010-FM-35DR-L42F20H7C-SS600Sx	
			A3	
SHEET 1 OF 1				

Weight [kg]	1.61514
Moment of Inertia [kgm2]	0.025106

Balancing according to ISO21940 G6.3 2500 rpm