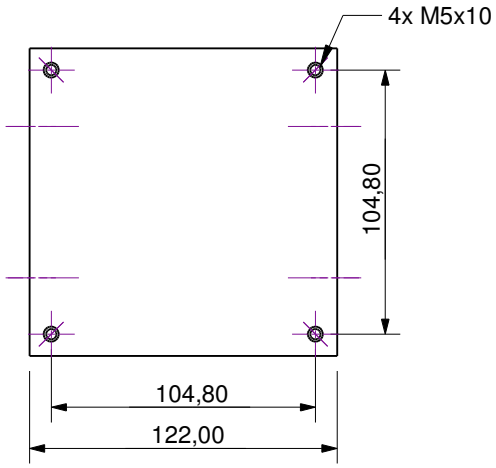
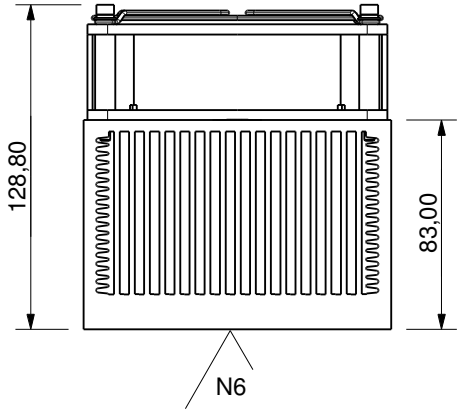
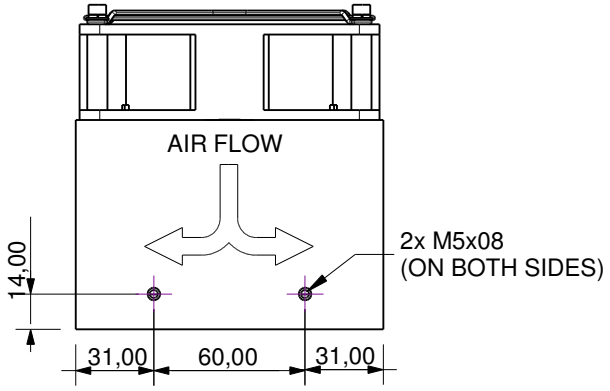
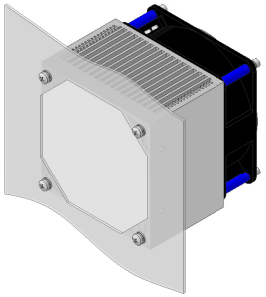


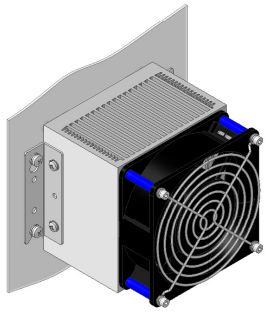




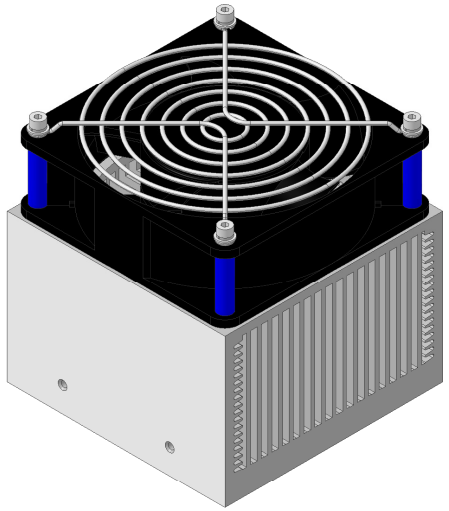
- MOUNTING EXAMPLES:



INSIDE CABINET MOUTING PLATE



WITH L-SHAPE FIXINGS



FAN: ADDA AA1282UB-AT
AC 220 V - 240 V ~ 50/60Hz
0.17/0.13 A

RTHhsa = up to 0.1056 K/W

WARNING

Thermal resistance value is only for large area heat distribution.
All data obtained from simulation models should be taken as guidance.
Assembly suitability for real applications should be verified.
It's not suitable to replace measurements under field conditions.

INDICE DE TOLERANCIAS					LONGITUDINALES							ANGULARES							
0.5-6 ± 0.1	6-30 ± 0.2	30-120 ± 0.3	120-400 ± 0.5	400-1000 ± 0.8	1000-2000 ± 1.2	2000-4000 ± 2	0-10 ± 5'	10-50 ± 10'	50-120 ± 20'	120-400 ± 30'									

ESCALA 1:3

	Fecha:	Nombre:
Dib.	04.03.20	Xavier Romera
Comp.	04.03.20	Xavier Romera

RECTIFICADORES GUASCH, S.A.

GUASCH COMPONENTES Y ELECTRONICA DE POTENCIA

NOMBRE PIEZA/COMPONENTE. OBSERVACIONES.

SV-AA1282UB-RG42080L17/122FRI

Plano num.

RGM200301

HOJA: 01/01

EDI: 01