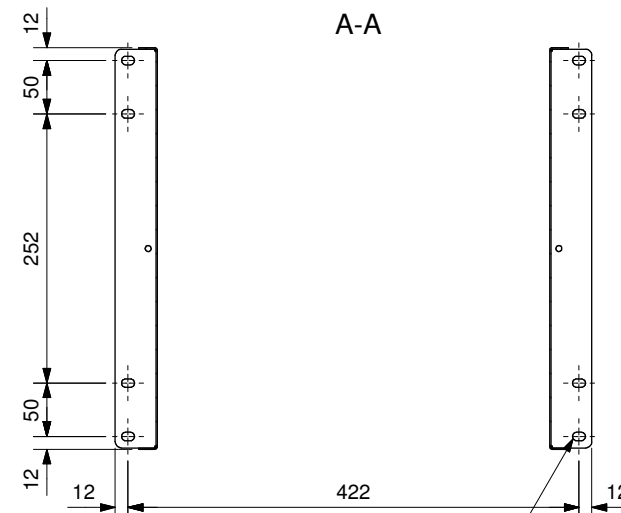
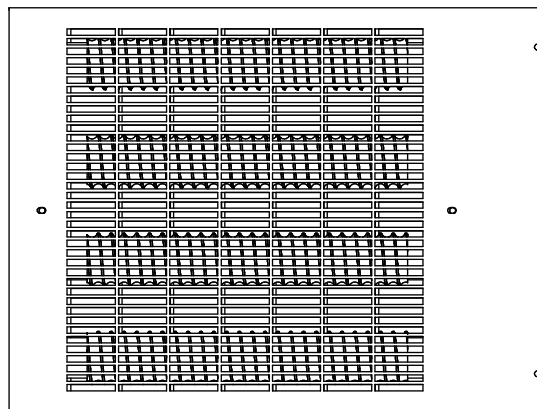
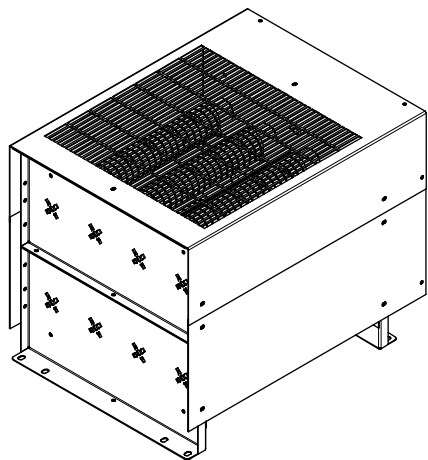
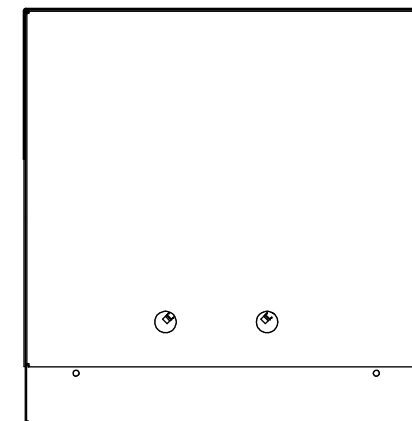
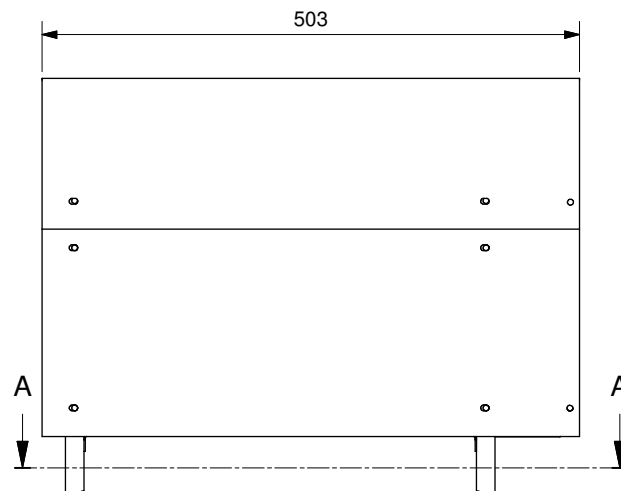
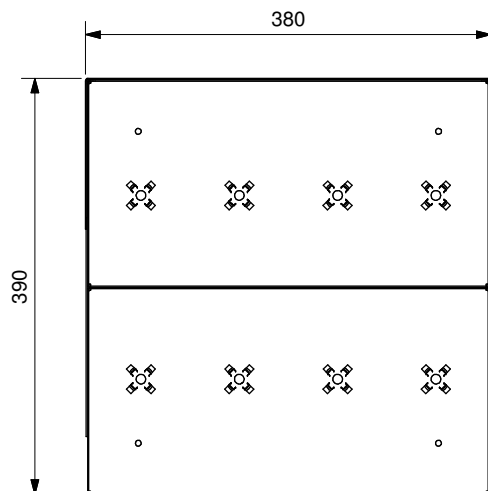




12 x 8 FIXING SLOTS

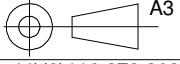


ENCLOSURE
FRAME AND COVERS 1.2 mm THICK PREGALVANISED MILD STEEL
NATURAL FINISH

DEGREE OF PROTECTION
RESISTOR ENCLOSURE INGRESS (IEC 529) IP20

TECHNICAL DATA
MAX.RATED VOLTAGE 1000 V ac or dc
RATED CONTINUOUS POWER 9kW
RESISTANCE 0.75-3728Ω AT 25°C
MAX.TEMPERATURE RISE 600°C
ELEMENT TYPE HP1500
ELEMENT MATERIAL Fe-Cr-Al
UNIT WEIGHT 9 kg

ALL INSULATOR MATERIAL IS CERAMIC

D	5513	OVERALL DIMENSION CHANGED, 380 WAS 399		07/07/2011	KA	AK
ISSUE	ECN	DESCRIPTION		DATE	DRAWN	APPROVED
MATERIAL: -				WEIGHT: N/A		
FINISH: -				1st CONTRACT:		
TOLERANCE:- +/- 0.5 mm (UOS)				DRAWING TITLE ES8 GENERAL ARRANGEMENT		
DIMENSIONS IN mm (UOS)						
CRESSALL Evington Valley Road, Leicester.LE5 5LZ UK.		TEL: (+44)(0)116 273 3633		DRAWING.No. 117482		
		FAX: (+44)(0)116 273 7911				
		email: sales@cressall.com www.cressall.com				
		© Cressall Resistors Ltd 2011				
DRAWING STATUS: Released						
				SHEET 1 of 1		ISS D