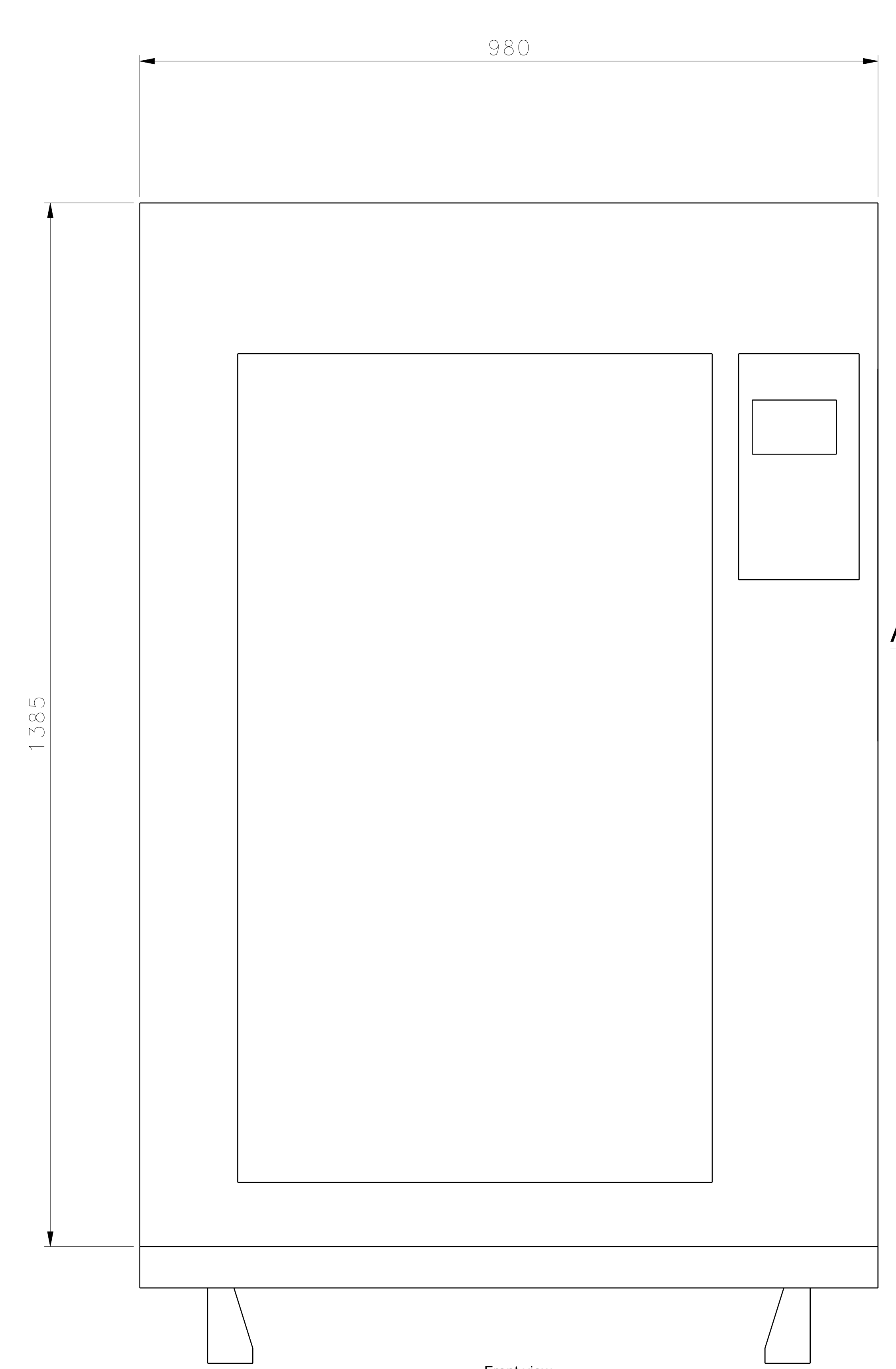
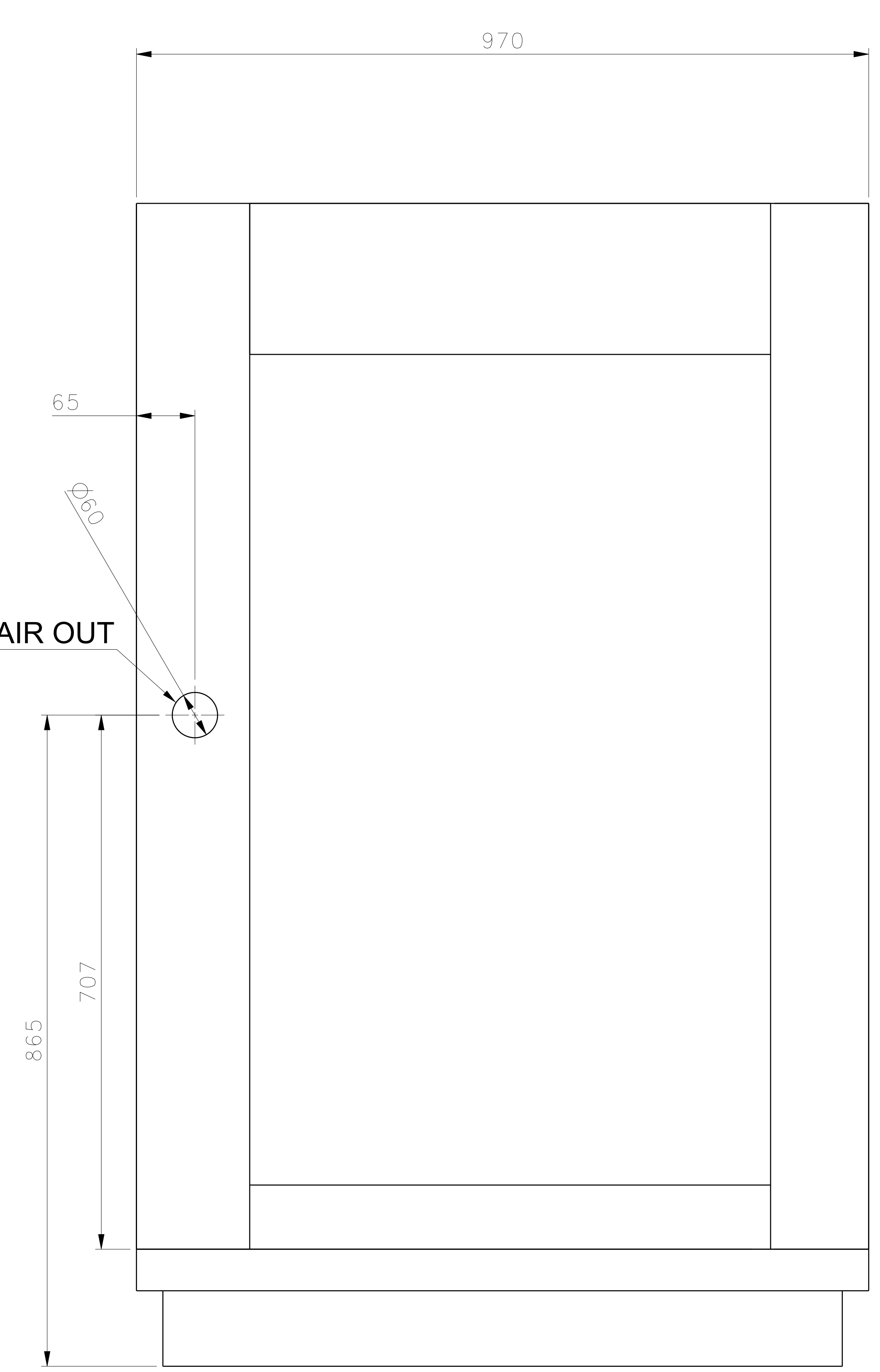


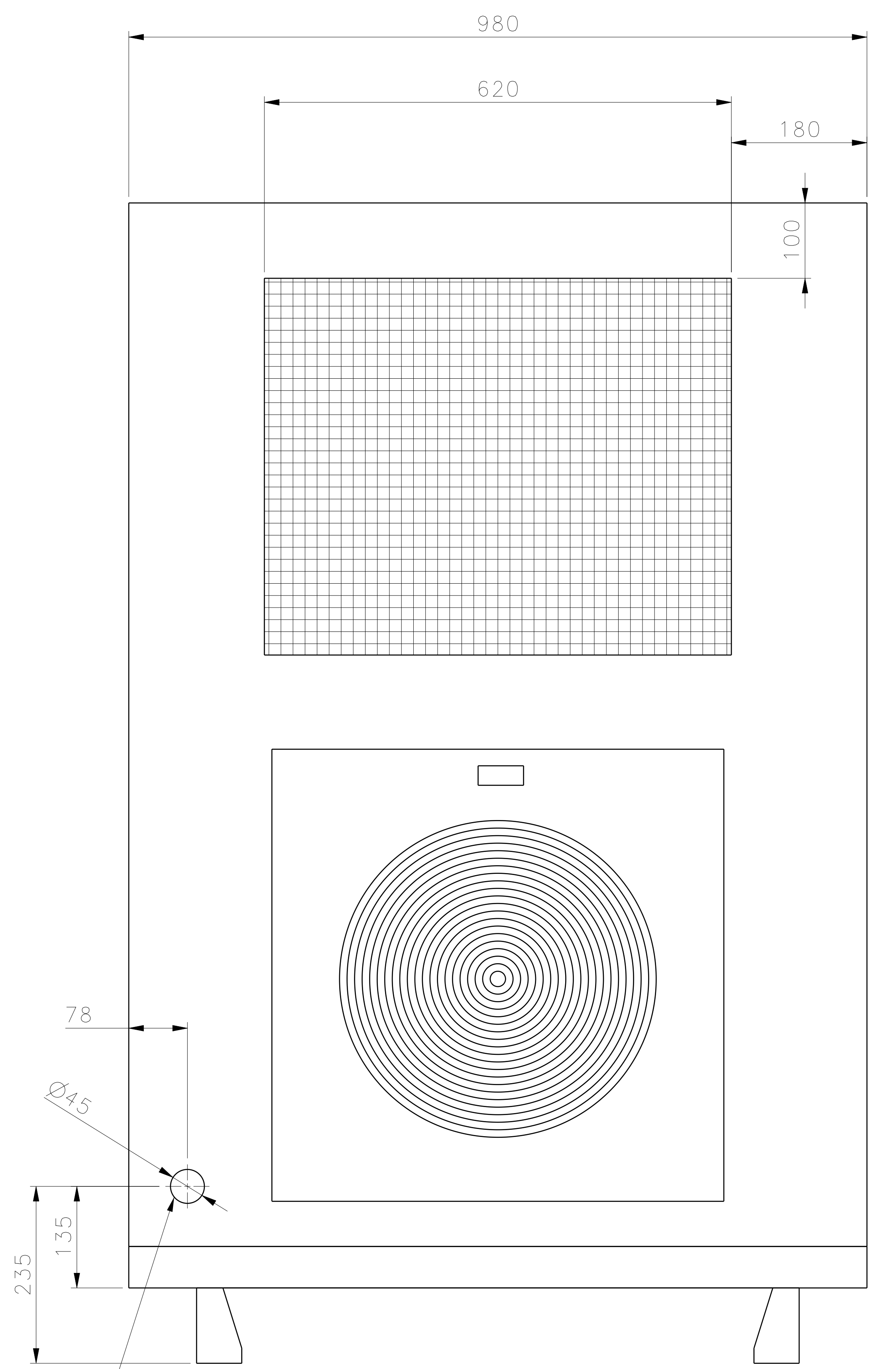
Right view
Scale: 1:4



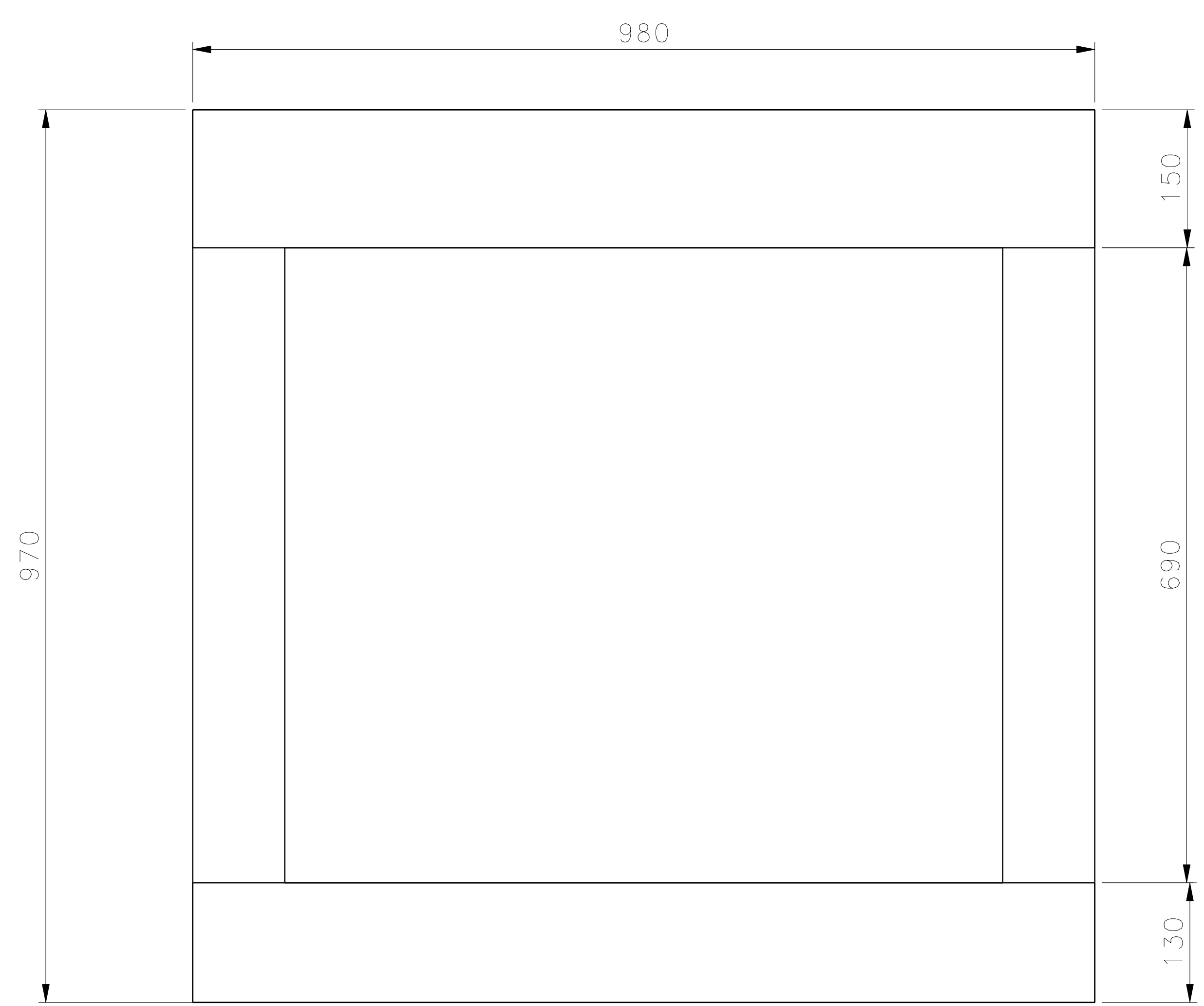
Front view
Scale: 1:4



Left view
Scale: 1:4



Rear view
Scale: 1:4



Top view
Scale: 1:4

ELECTRICAL INLET

NOTES:

CONNECTIONS		
A	COMPRESSED AIR OUTLET	1" MALE
B	ELECTRICAL ENTRY	40 mm
C	OIL TANK DRAIN	1/2" FEMALE WITH PLUG
D	AIR COOLING FLOW RATE	3.6 m ³ /min
E	CONDANSATE DRAIN POINT	—
F	WEIGHT	587

25.05.2021

ITEM NO.	QTY REQD	CODE IDENT	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	SPECIFICATION	ZONE
LIST OF MATERIALS OR PARTS LIST							
THIS DRAWING IS THE PROPERTY OF ANKARA HAMAK IND. AND IS TRANSMITTED IN CONFIDENCE. NEITHER RECEIPT NOR POSSESSION CONFERS OR TRANSFERS ANY RIGHT TO REPRODUCE, USE OR DISCLOSE, IN WHOLE OR PART, DATA CONTAINED HEREIN FOR ANY PURPOSE, WITHOUT THE WRITTEN PERMISSION OF ANKARA HAMAK IND.							
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON				CONTRACT NUMBER			
FRACTIONS		DECIMALS		DATE OF DRAWING		ERS 30-37 COMPRESSOR LAYOUT DIMENSIONS	
±	—	.X	± .5	14 JAN 2013			
ANGELS		.XX		DRAFTSMAN		CHECKER	
±		.XXX		M. SİMSEK		V. SAKAL	
ENGINEER				FUNCTIONAL DESIGN			
I. ÜRKÜT				CODE IDENT NO.			
MANUFACTURING				WELDING			
VORTEX COMPRESSOR				SIZE			
APPROVED R. ÖKÇÜN				A0			
NEXT ASSY USED ON APPLICATION				DRAWING NO.			
				00-3700-9100			
				SCALE		UNIT WT 540 KG	
						SHEET OF	