For Sheetmetal Components, All Tolerances As W.I. G4004/12 Unless Otherwise Stated		Form: DQA 286 rev 1
For Non-Sheetmetal Components, All Tolerances ± 1.0mm Unless Stated		Do Not Scale, If In Doubt - Ask!

GENERAL DETAILS

1. FOR SERVICE ACCESS ALLOW 600mm TO FRONT.
2. ALL DIMENSIONS IN MILLIMETRES, TOLERANCE TO ±5mm.
3. FRONT PANELS HINGED,REAR PANELS SCREWED

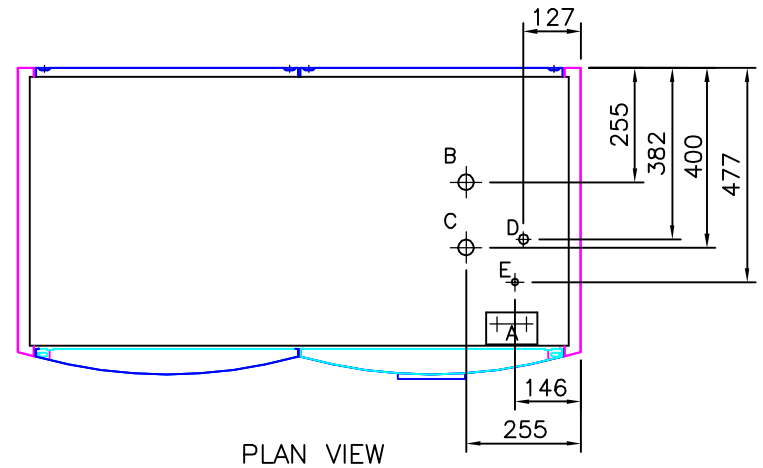
CONNECTION DETAILS

A – MAINS INCOMER.
B – COOLING WATER IN 11/4" BSP
C – COOLING WATER OUT 11/4" BSP
D – CONDENSATE DRAIN (ø22mm)
E – FLEXIBLE HUMIDIFIER FEED (15mm x 3/8" BSP MI)

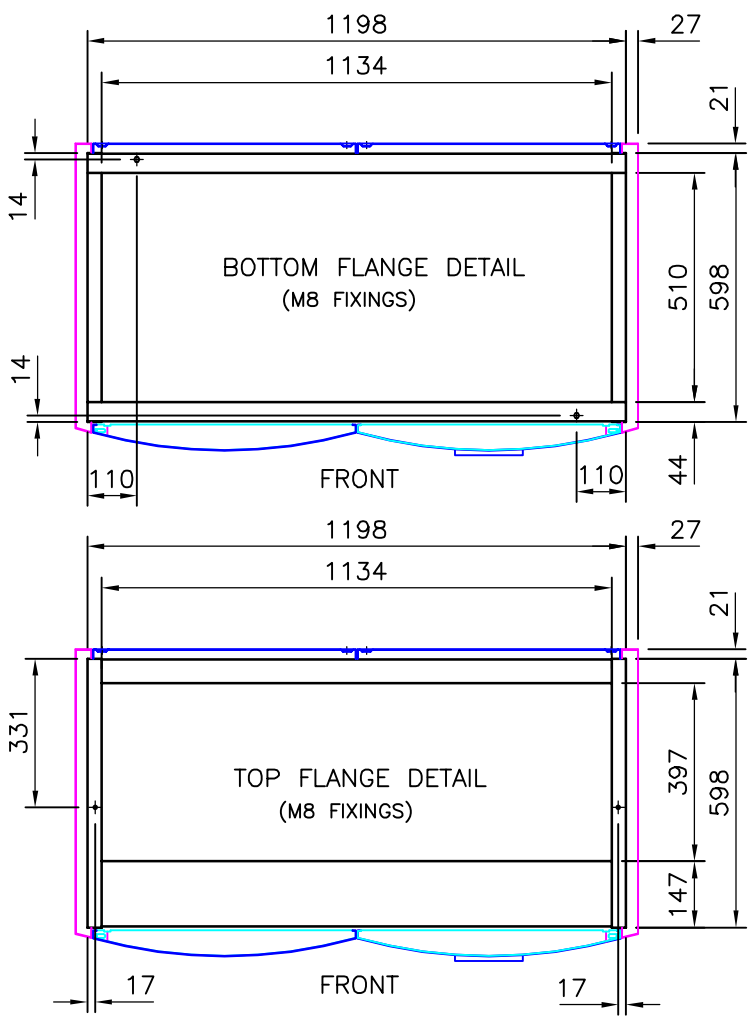
FEATURES

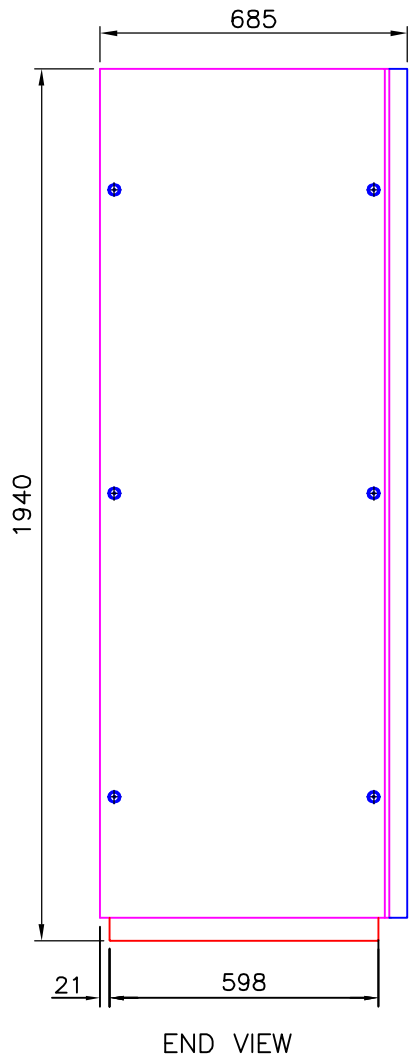
F – CAREL CONTROLLER.
G – DOOR INTERLOCK ISOLATOR.

NB. ALL CONNECTIONS ARE BOTTOM ENTRY

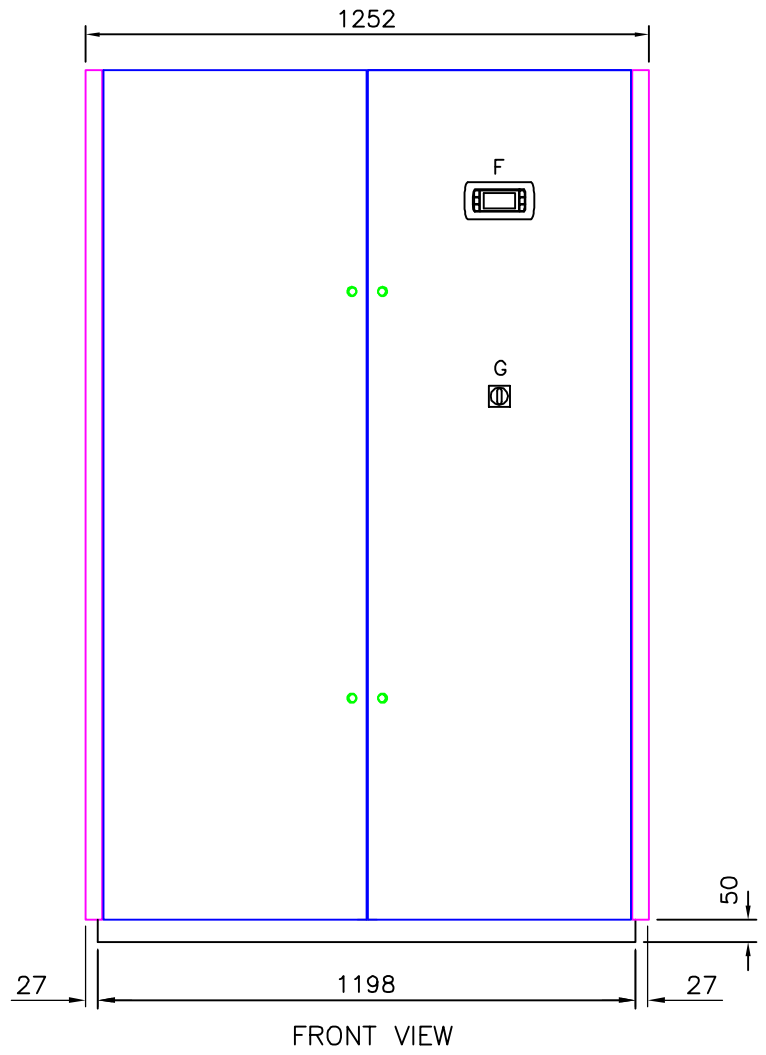


PLAN VIEW





END VIEW



FRONT VIEW

Rev	Description	No.	Date	Init.
1	First Issue	2165	15/05/07	AJC

Contract		Preliminary		Pre-Production		Standard	X
Material		N/A		Drg. Reference		N/A	
Quantity Required		1		Fold Reference		N/A	
Tool No.		Radan		File Location		F:\10403\10403-849	

Issued To	Drawn	AJC
Denco Works	Checked	
	Approved	
	Date	AJC
	Scale	N.T.S.
	Applicable Units	T-RANGE D 17-21 F

Title: CUSTOMER GENERAL ARRANGEMENT FOR T–RANGE D 17–21 F (FULL HEIGHT PANELS)

HEREFORD ENGLAND

Denco air conditioning

Drg. No.	10403-C-849		
Stock Code	N/A	Rev	1