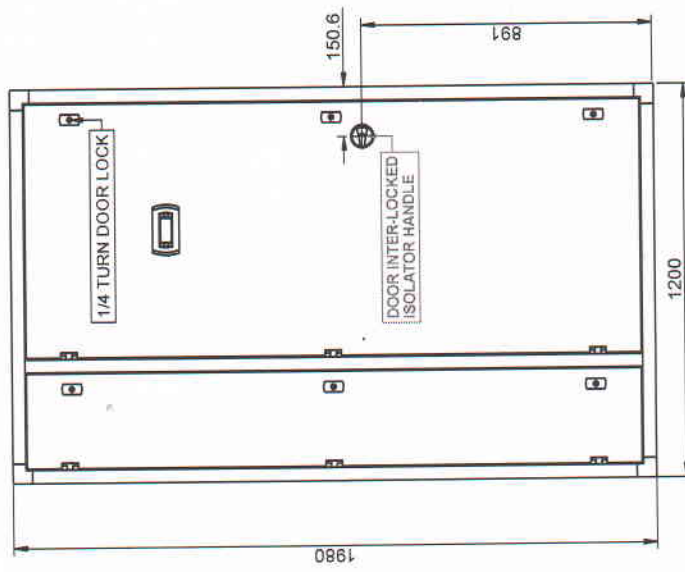
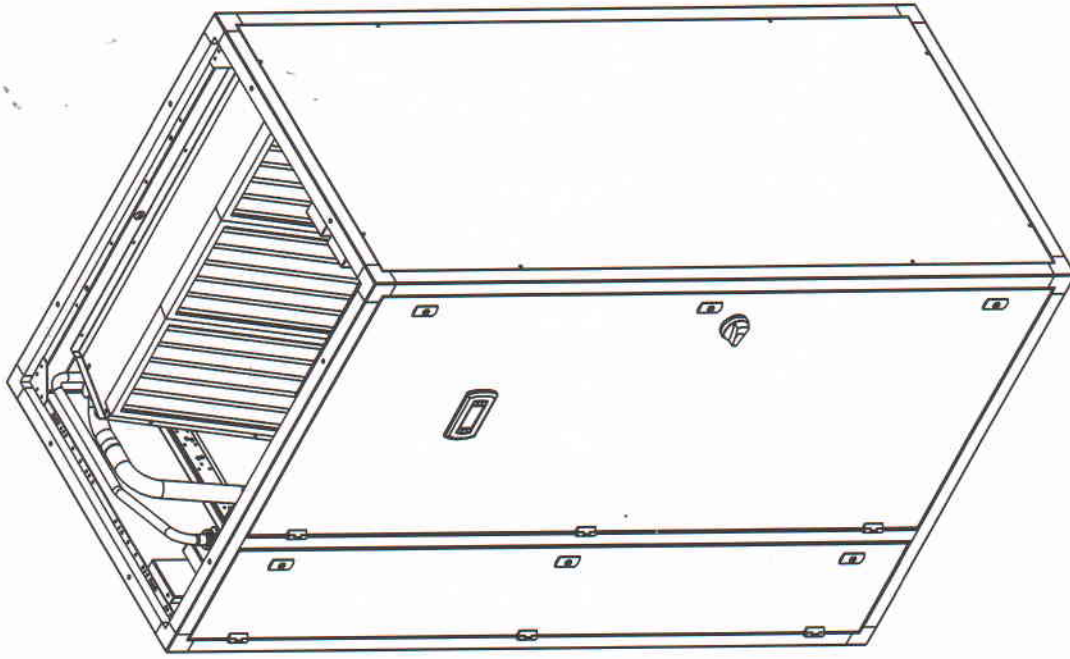


RETURN AIR



DISCHARGE AIR



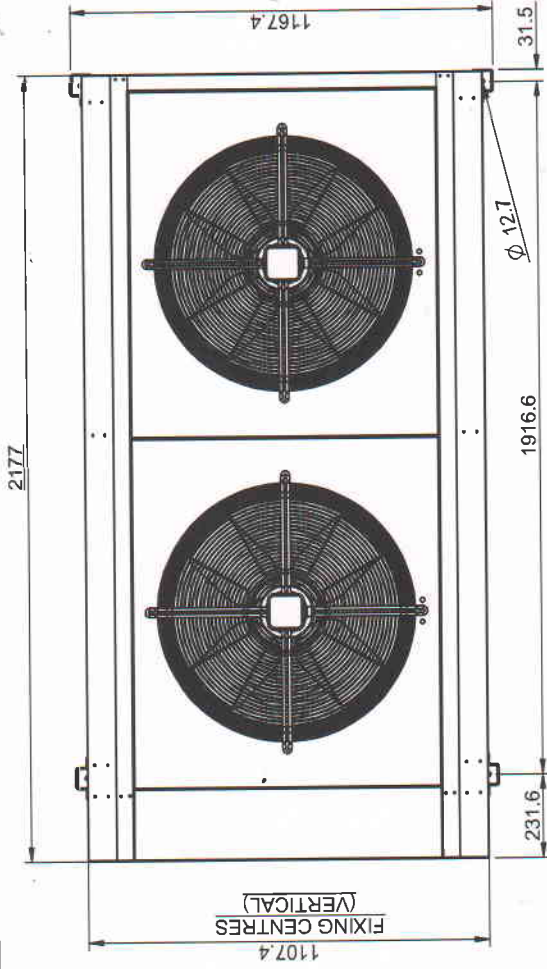
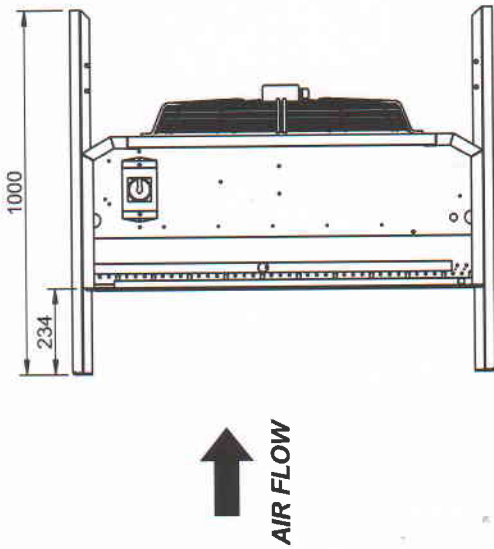
ALL DIMENSIONS ARE IN mm U.O.S.		TITLE: SC12 / SV12D GENERAL ARRANGEMENT DRAWING		ORDER No.	upto twenty five characters
AIREDALE		ORIGINAL SCALE:	Manuf No: 11111111	CUST/DRG:	upto twenty five characters
THIS DRAWING IS THE PROPERTY OF THE AIREDALE GROUP OF COMPANIES. IT MUST NOT BE DISCLOSED, COPIED OR USED FOR PRODUCTION WITHOUT WRITTEN AUTHORISATION		DRAWN	NAME	Sales Order	11111111
THIRD ANGLE PROJECTION		CHECKED	LMS	DRWG. No.	6K-08-0171
DETAILS OF MODIFICATION		APPROVED	RS	Issue	A B C
ISS	Mod. No.	DATE	NAME	DATE	NAME
C		21/10/15	RS		SV REFERENCE ADDED
B	12212	10/06/14	LMS		DOOR MODIFIED TO USE THREE HINGES AND LATCHES
A		04/05/12	LMS		FIRST ISSUE

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Bed D.

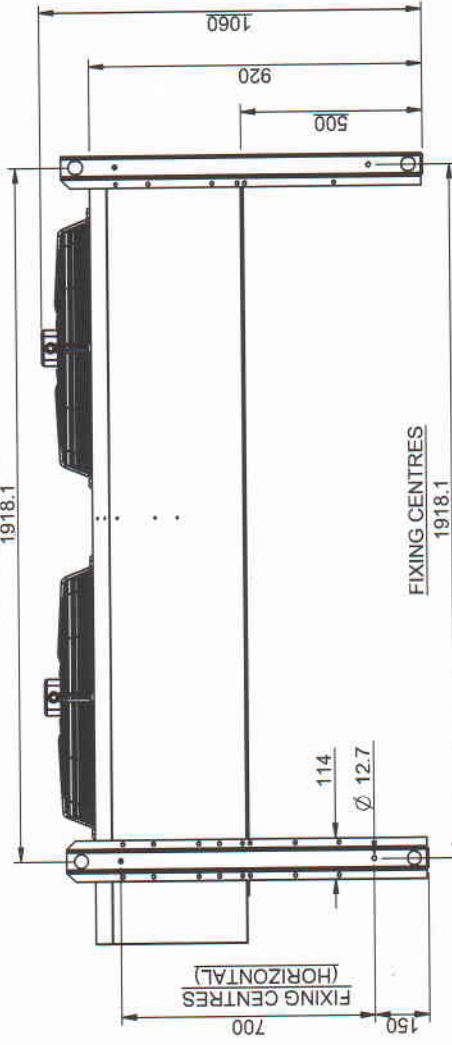
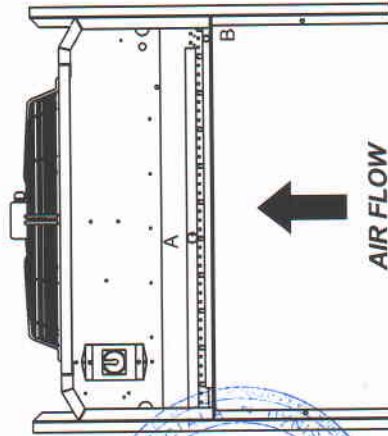
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HORIZONTAL AIRFLOW CONFIGURATION



A - INLET CONNECTION Ø28MM (1,1/8")
 B - OUTLET CONNECTION Ø19MM (3/4")

VERTICAL AIRFLOW CONFIGURATION



ISS		Mod No.	DATE	NAME	DETAILS OF MODIFICATION	THIRD ANGLE PROJECTION		ALL DIMENSIONS ARE IN mm U.O.S UNTOLERANCED DIMENSIONS: ±3  APPLIED THERMAL INSULATION THIS DRAWING IS THE PROPERTY OF THE AIREDALE GROUP OF COMPANIES. IT MUST NOT BE DISCLOSED OR REPRODUCED FOR PROMOTION OR OTHER PURPOSES WITHOUT THE WRITTEN PERMISSION OF AIREDALE GROUP OF COMPANIES.		TITLE:	CR50-65/CS50-65 /DR25-35 Mk2 - 1- AC GENERAL ARRANGEMENT DRAWING	
E		02/08/17	DNP	FIRST ISSUE		ORIGINAL SCALE:	Manuf No	11111111	ORDER No.	upto twenty five characters		
						DRAWN	NAME	DNP	DATE	02/08/17		
						CHECKED	NAME	LMS	DATE	02/08/17		
						APPROVED	NAME	ADY	DATE	02/08/17		
							Sales Order	11111111	DRWG. No.	6K-03-0072-E		

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Q.




pCO Web Ethernet Card
Building Automation and Control



Internet Access for Airedale AireTronix systems

pCOWeb is a new generation of Airedale supervisory plug-in cards which make communicating with an Airedale unit simply a matter of logging onto the office Internet/Intranet. Based on Ethernet TCP/IP secure technology, pCOWeb requires no proprietary cabling, little or no set-up on site and can be pre-programmed with an IP address prior to dispatch, so it really is a case of plug in to the site IT network, start browsing and let alarm management take care of itself.

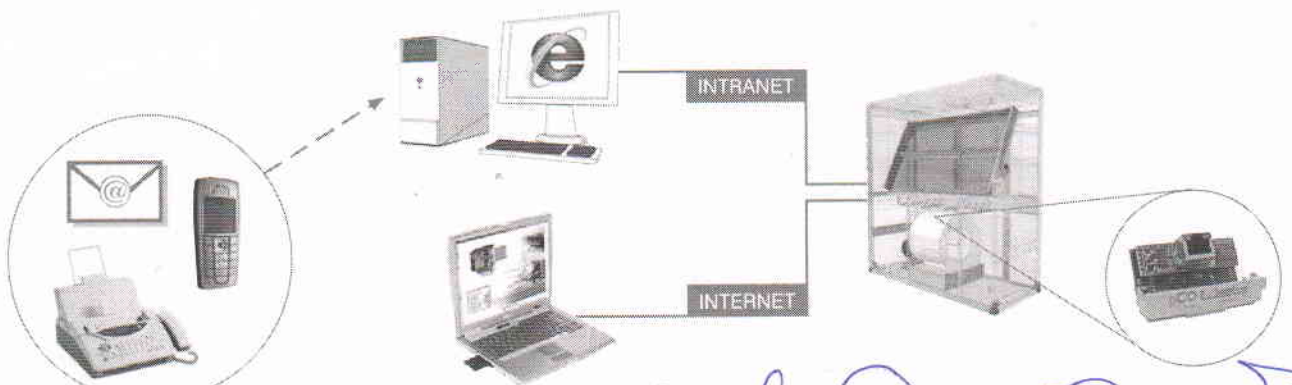
Navigation via Internet Explorer® is intuitive, effective and simple without incurring the cost of proprietary monitoring software. Web pages are created and pre-installed based on a whole host of parameters which are specific to the installation of the AireTronix controller, be it Airedale chillers and/or air conditioning units. Such parameters, which include room temperatures, humidity, statuses, alarms and setpoints, can be displayed and modified on site or remotely.

User Friendly

- > Only requires an Ethernet cable
- > Eliminates the need for electrical data cable installation, commonly used on conventional BMS
- > Interacts directly with the site IT network via TCP/IP
- > No need for proprietary monitoring software
- > Can be customised to suit individual requirements
- > Easy navigation
- > Web page driven menus
- > Viewable web pages easily customised

More Benefits

- > Alarm handling via Simple Network Management Protocol
- > Email and FTP Push capability
- > Low cost, state-of-the-art technology
- > Compatible with Linux, Windows Operating System, Internet Explorer & Mozilla Firefox
- > Intelligent data logging of up to 10 variables including temperatures, humidity and pressures
- > Easily retro-fitted to all AireTronix products

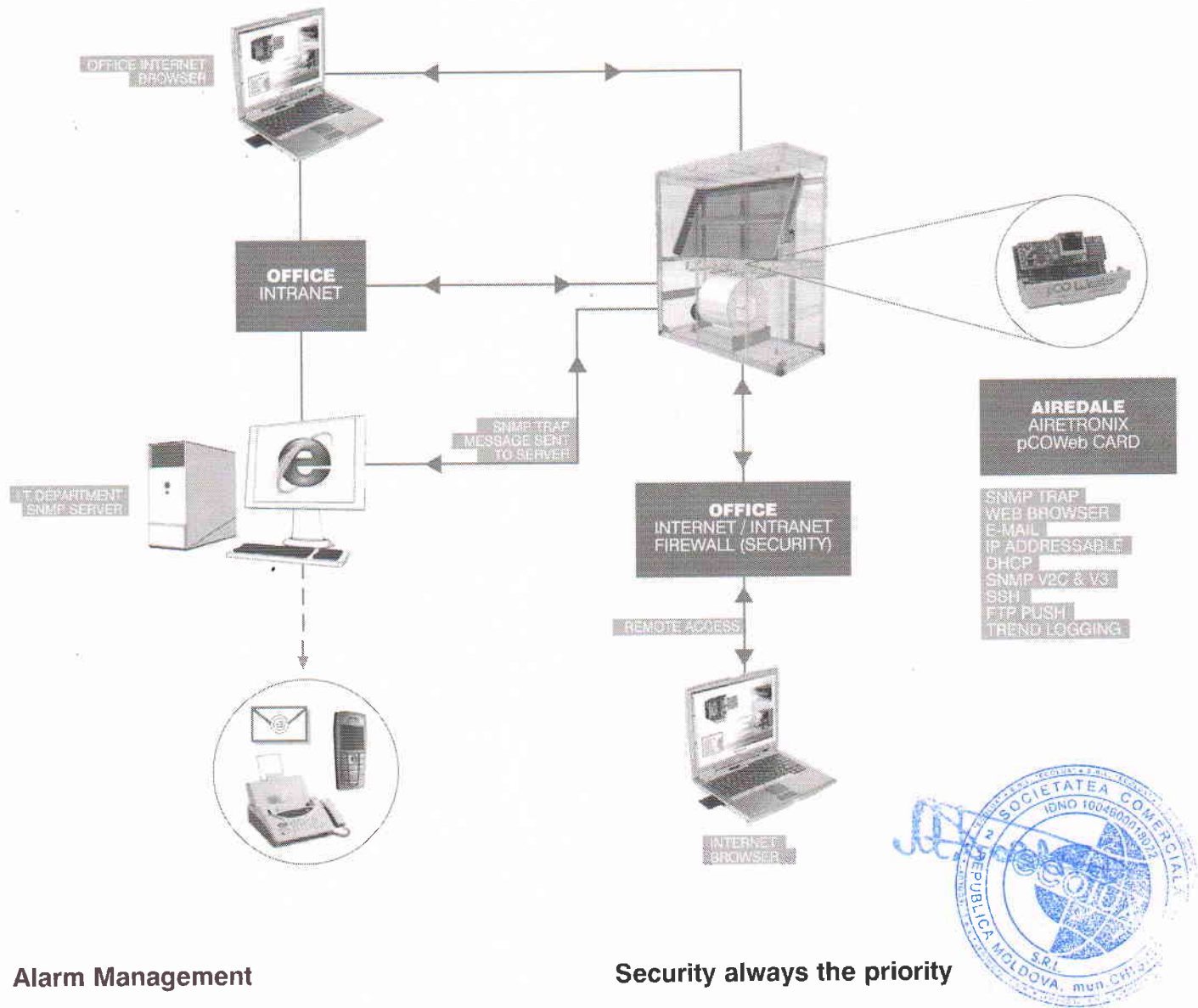


inginer *Bet D.* *Dmitry*

pCOWeb Ethernet Card

Building Automation and Control

Building Automation and Control



Alarm Management

Faults can be intelligently identified at an early stage from one control office eliminating unnecessary call-outs for non-critical alarms:

- > SNMP Traps can be setup directly within pCOWeb or requested by the Trap Server
- > Up to 4 different SNMP Server Host destinations can be set in pCOWeb
- > MIB file provided for individual Trap OID (Object Identifier) identification
- > Trap spreadsheet indicates full descriptions of each OID
- > Direct email notification sent from pCOWeb for dedicated Trap(s)

Security always the priority

- > SNMP v1, v2c with v3 optional
- > Optional SSH tunnel encrypts data
- > Multiple password levels

To supervise your Airedale unit with pCOWeb, from wherever you are: Contact Airedale on +44 (0)113 239 1000 or controls@airedale.com

inginer *Bob D.* *Dunlop*



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W: www.airedale.com

Airedale reserve the right to change technical details at their discretion and without notice. For further information contact Airedale, ENG CONTROLS pCOWeb 03/07