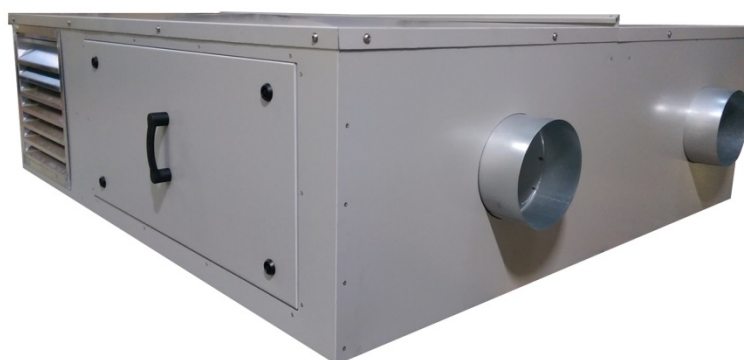


PRODUCT BULLETIN**VN-M AIR to AIR HEAT EXCHANGER WEATHERPROOFED HOUSING**

- *RBC-VNWPH01 for VN-M150HE, VN-M250HE and VN-M350HE*
- *RBC-VNWPH02 for VN-M500HE and VN-M650HE*
- *RBC-VNWPH03 for VN-M800HE and VN-M1000HE*
- *RBC-VNWPH04 for VN-M1000HE and VN-M2000HE*

***** Available to Order *****

TOSHIBA are pleased to announce the launch of the NEW outdoor weatherproofed housing for our range of VN-M Air to Air Heat Exchangers to enable installation of units external to the building.

1. **Line-up**

Model Number	Weatherproofed Housing	Retail Price
RBC-VNWPH01	VN-M Weatherproofed Housing for VN-M150/VN-M250/VN-M350HE	£ 1,107
RBC-VNWPH02	VN-M Weatherproofed Housing for VN-M500/VN-M650HE	£ 1,218
RBC-VNWPH03	VN-M Weatherproofed Housing for VN-M800/VN-M1000HE	£ 1,333
RBC-VNWPH04	VN-M Weatherproofed Housing for VN-M1500/VN-M2000HE	£ 1,659

2. **Specification****PRELIMINARY SPECIFICATION**

Model Number	VN-M_HE Air to Air Heat Exchanger Model	Weatherproofed Housing			Air to Air Heat Exchanger		
		Length	Width	Height	Length	Width	Height
RBC-VNWPH01	VN-M150/VN-M250/VN-M350HE	1410	1260	440	900	900	290
RBC-VNWPH02	VN-M500/VN-M650HE	1650	1500	500	1140	1140	350
RBC-VNWPH03	VN-M800/VN-M1000HE	1900	1550	550	1189	1189	400
RBC-VNWPH04	VN-M1500/VN-M2000HE	1900	1550	960	1189	1189	810

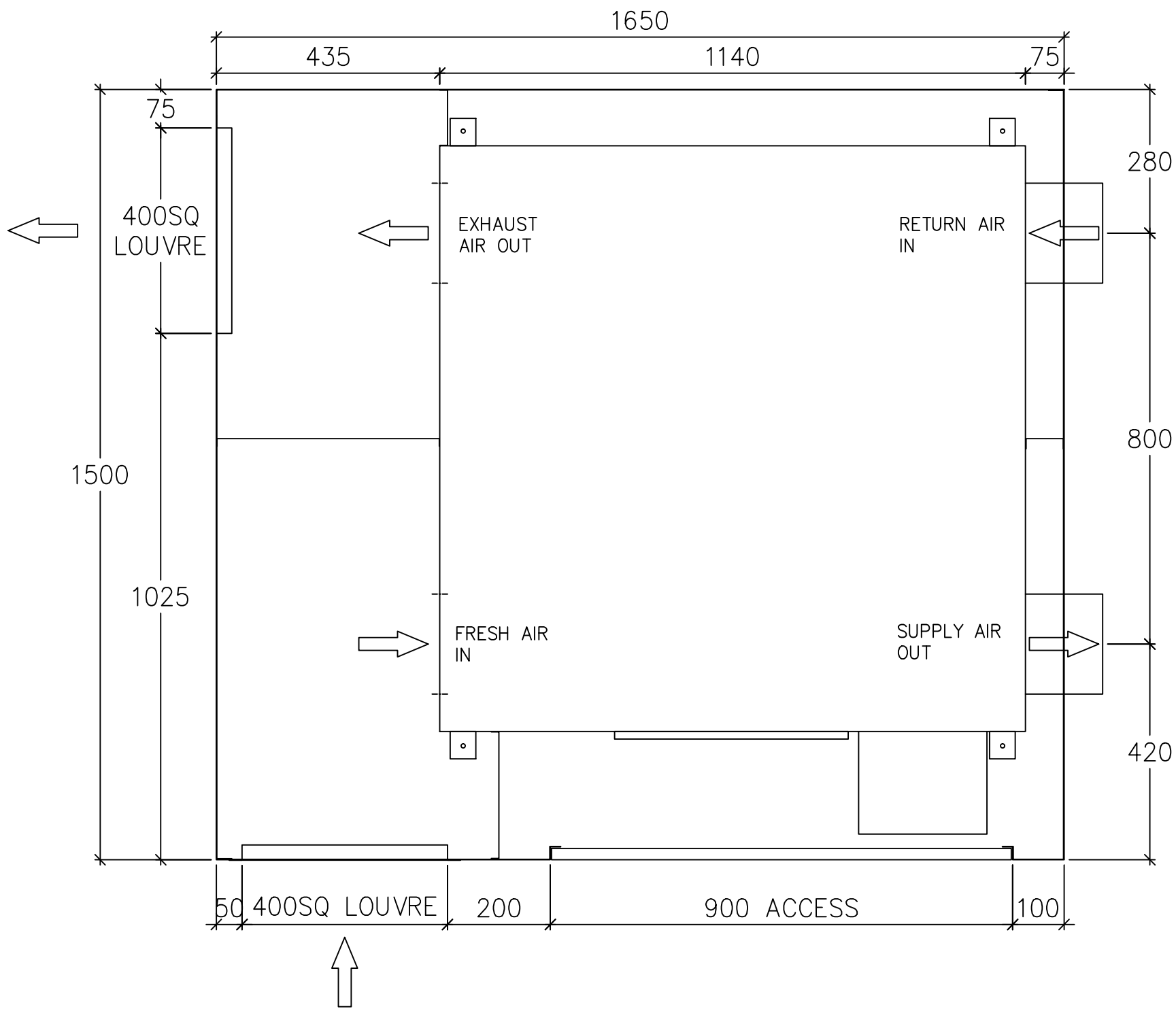
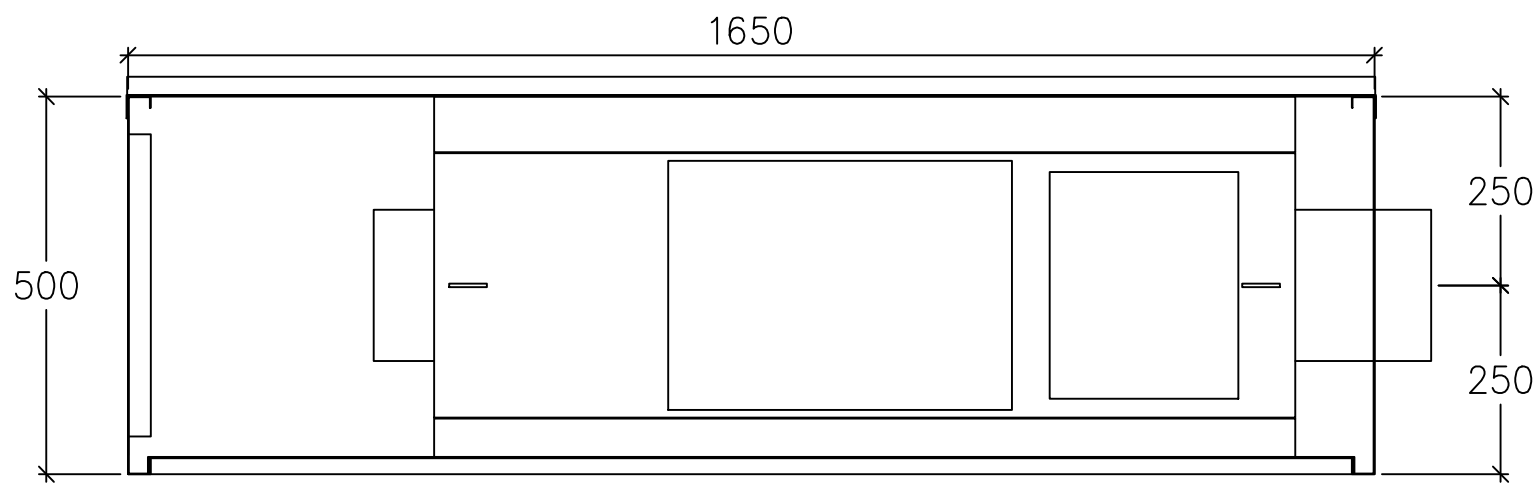
3. **Features**

- ♦ Weatherproof housing suitable for outside installation.
- ♦ Complete with external intake and exhaust air louvres.
- ♦ Complete with supply and return circular air spigots.
- ♦ Door access panel with quick release fasteners and lifting handle.
- ♦ Finish plastic coated sheet steel.

4. **Release Date**

Available to order with immediate effect, delivery period 3-4 weeks.

For further information please contact our customer support team on 0870 843 0333, your local representative, your supplier of **TOSHIBA** products or email any enquiries to: - general.enquiries@toshiba-ac.com



EXTRAS	FRESH AIR INLET	400SQ ALUMINIUM LOUVRE
	EXHAUST AIR OUTLET	400SQ ALUMINIUM LOUVRE
	ROOF	CROSS KINKED FLAT ROOF WITH SEALED JOINT
FRAMEWORK	FRAMEWORK	N/A
	PANEL TYPE	SINGLE SKIN
	EXTERIOR FINISH	GOOSEWING GREY PLASTISOL
	INTERIOR FINISH	GALV
	ACCESS DOORS	AS SHOWN
	No OF SECTIONS	1
	WEIGHT (KGS)	

CUSTOMER	TOSHIBA
PROJECT	WEATHER HOUSING
TITLE	PROTOTYPE RBC-VNWP02

fre-sh-air
bespoke air handling equipment

Victoria Buildings
Albert Street
Lockwood
Huddersfield
HD1 3PR
Tel: (01484) 422625
E-Mail: projects@fshaw.co.uk
WWW.fshawventilation.co.uk

HVCA

Sheet Metal Fabrications
Ductwork Specialists
Ventilation Engineers
Canopy Manufacturers

ENGINEER	DMS	DRAWN	CC	CHECKED	DMS
SCALE	1:10 @ A1	DATE	20/11/2015		
DRG No:		REF:			

WORKS NOTES

NEW RUBBER TYPE DOOR SEALS TO BE USED
REM PANELS TO BE FIXED WITH A MIXTURE OF LOCKING AND NORMAL BRIDGE CLAMPS

ADDITIONAL NOTES

REVISION	DATE	AMENDMENT	CHECKED