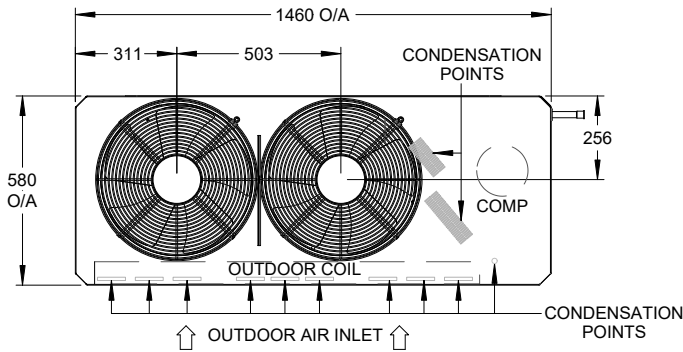


Unit Dimensions and Clearances

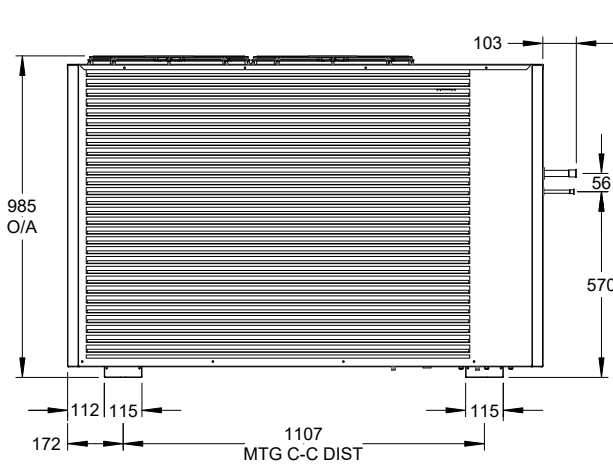
CRV140S



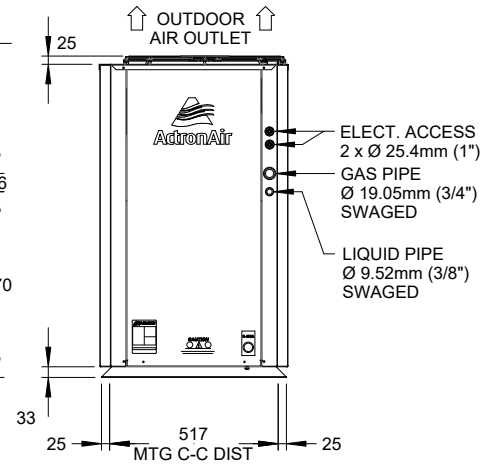
TOP VIEW

CONDENSATION POINTS ARE DESIGNED TO ENSURE ALL CONDENSATION IS REMOVED EFFICIENTLY TO AVOID WATER POOLING WITHIN THE CONDENSER. IF A SINGLE CONDENSATION DRAIN POINT IS REQUIRED, ACTRONAIR RECOMMENDS THE INSTALLATION OF A CONDENSER TRAY. THESE ARE AVAILABLE AS AN ADDITIONAL ACCESSORY.

** DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE**



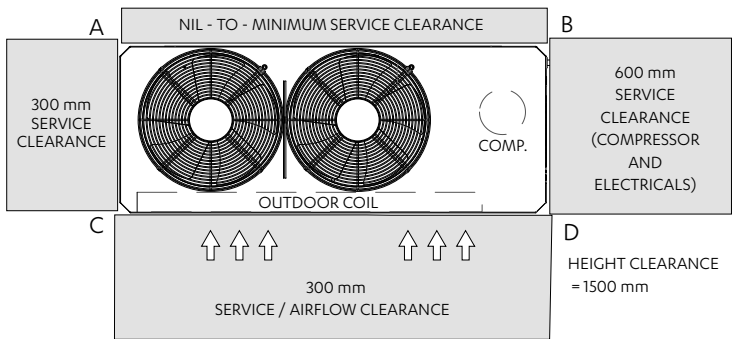
SIDE VIEW



FRONT VIEW

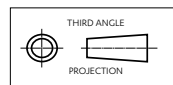
UNIT MODEL NUMBER	UNIT WEIGHT (kg)	CORNER WEIGHTS (kg)			
		A	B	C	D
CRV140S	131	21	34	28	48

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES

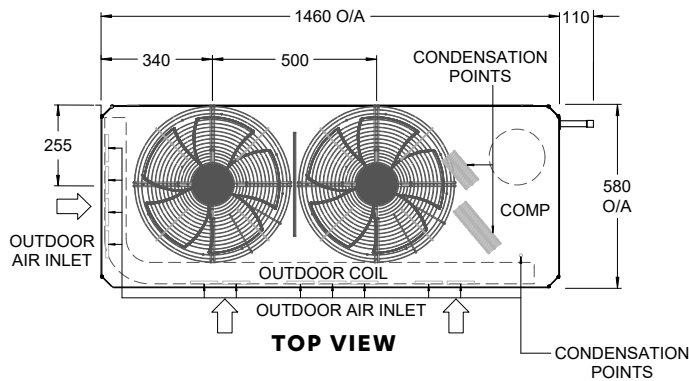


NOTES:

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- Service Access Areas and Spaces for Airflow Clearances given are suggested minimum based on the condition that the spaces around the units are free from any obstructions and a walkway passage of 1000mm between the units or between the unit and the outside perimeter is available.
- Minimum service access areas and spaces for airflow clearances are responsibilities of the installer, ActronAir will not be held liable for any extra charges incurred due to lack of access and space for airflow.
- Under all circumstances, condenser air must not recirculate back onto condenser coil. Keep all clearance free of any obstructions.
- Maximum External Static of Outdoor Fans is 5 Pa.
- STACKING OF UNITS: Ensure that minimum airflow and clearances are met.
- Refer to pipe Connection Details on Specifications Sheet.
- MTG C-C DIST = Mounting Centre to Centre Distance.
- Use M12 bolt for feet mounting.

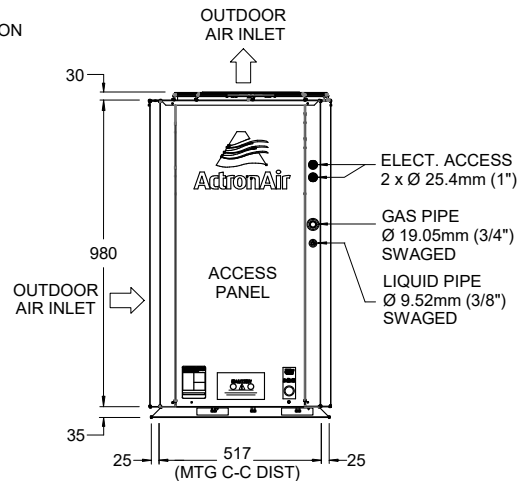
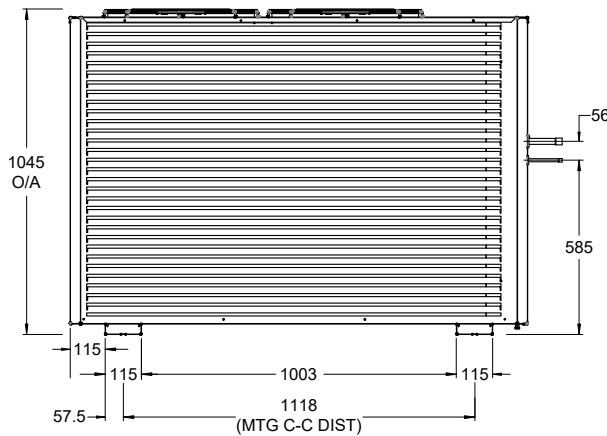


CRV160S / CRV160T / CRV180S / CRV180T



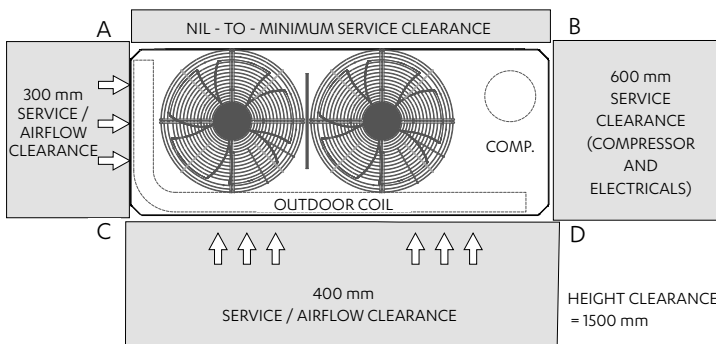
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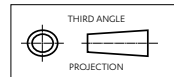
UNIT MODEL NUMBER	UNIT WEIGHT (kg)	CORNER WEIGHTS (kg)			
		A	B	C	D
CRV160S	144	22	36	34	52
CRV160T	150	22	41	34	53
CRV180S	152	22	43	34	53
CRV180T	155	23	44	35	53

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES

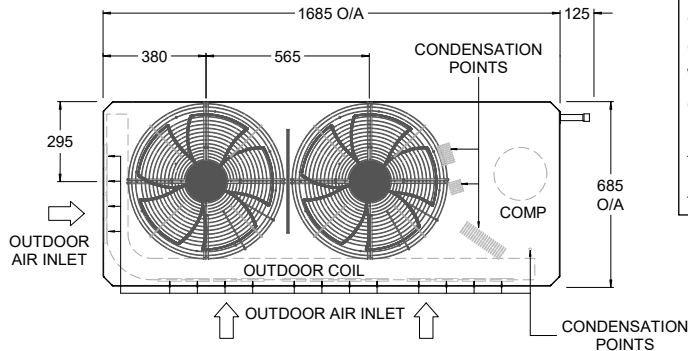


NOTES:

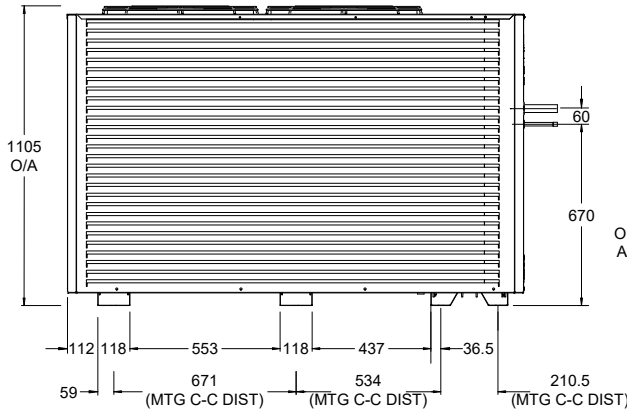
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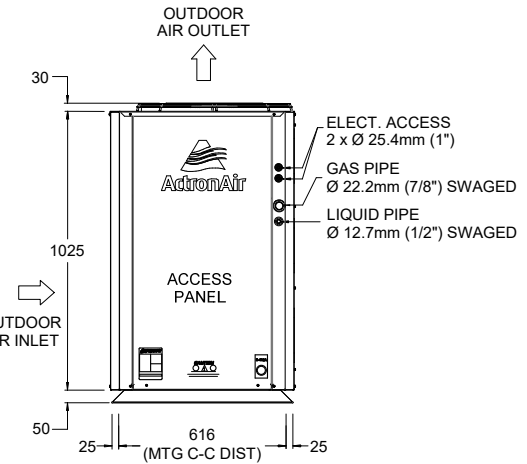
CRV210T / CRV240T



TOP VIEW



SIDE VIEW



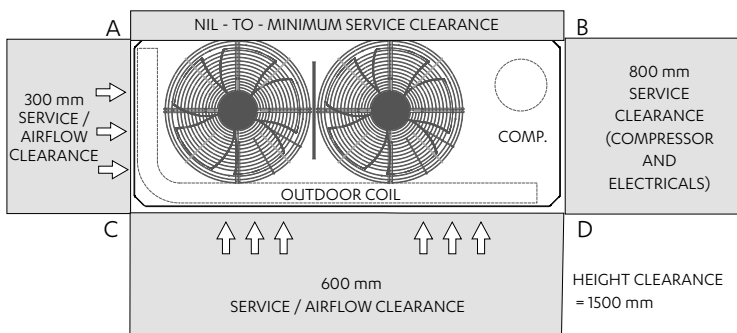
FRONT VIEW

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UNIT MODEL NUMBER	UNIT WEIGHT (kg)	CORNER WEIGHTS (kg)			
		A	B	C	D
CRV210T	200	27	53	48	72
CRV240T	209	28	56	51	74

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES



NOTES:

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