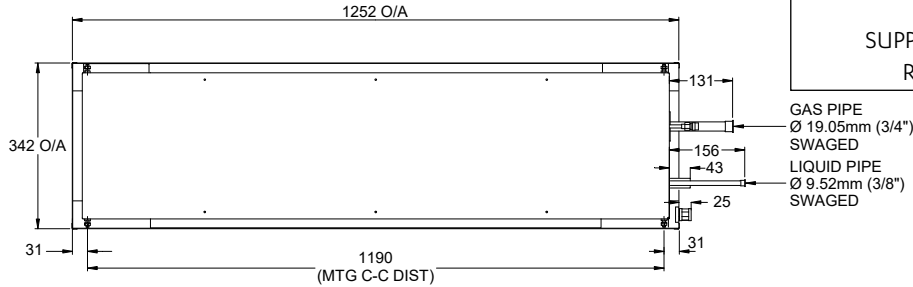


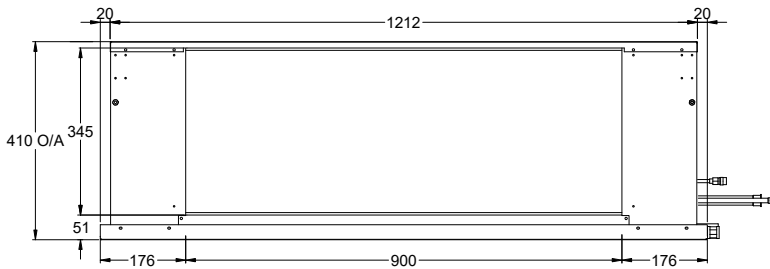
Two-Piece Fan Coil

Coil Section

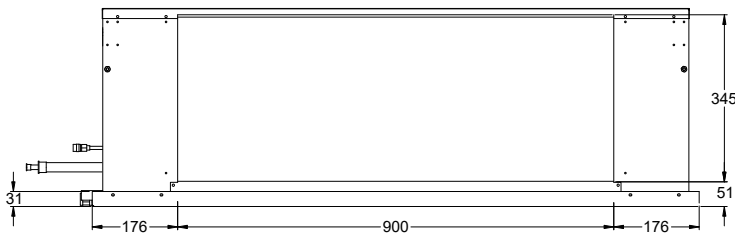
EAA140S / EAA160S



TOP VIEW

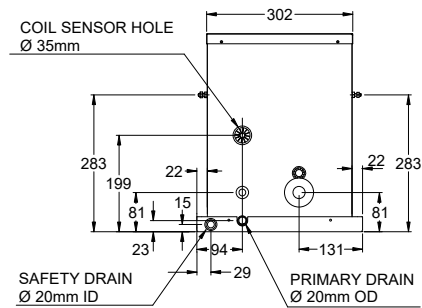


FRONT VIEW - SUPPLY AIR



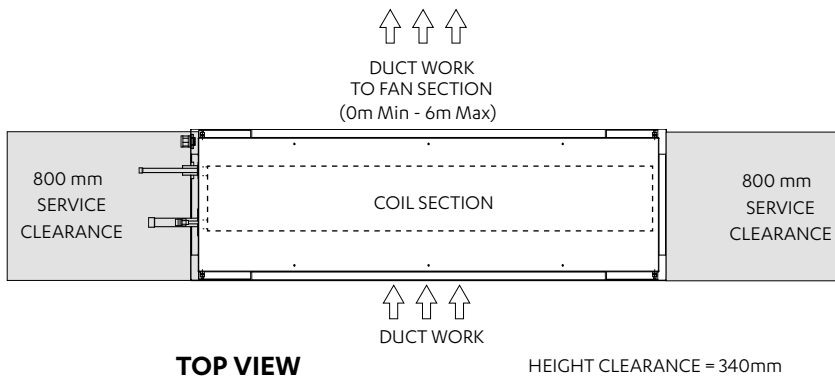
REAR VIEW - RETURN AIR

OVERALL NOMINAL DIMENSION (H X W X D)
= 410 X 1252 X 342
SUPPLY DUCT (H X W) = 345 X 900
RETURN DUCT = 345 X 900



SIDE VIEW

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES

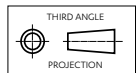


TOP VIEW

HEIGHT CLEARANCE = 340mm

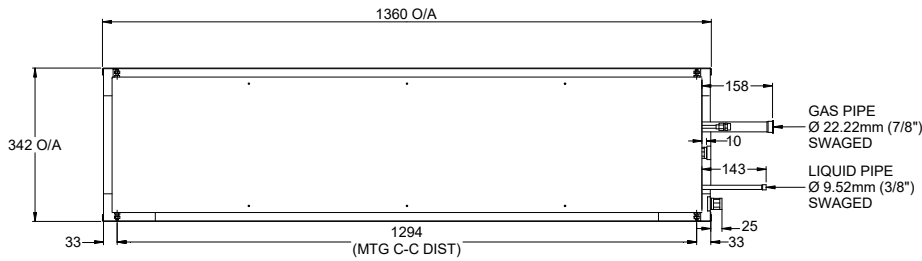
UNIT MODEL NUMBER	UNIT WEIGHT (kg)
EAA140S	27
EAA160S	29

NOTES:



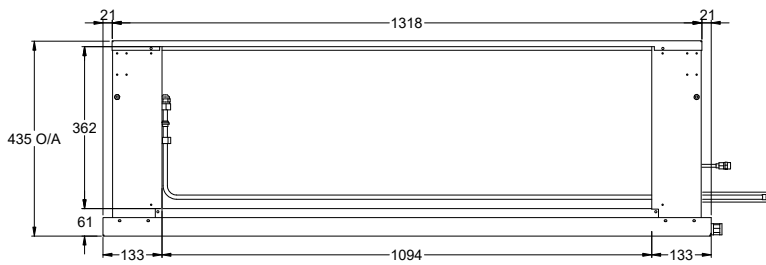
- Do not scale drawing. All dimensions are in mm unless specified. Refer to corresponding unit dimensional drawing for mounting hole details.
- Service Access Areas and Spaces for Airflow Clearances given are suggested minimum based on the condition that the spaces around the units are free from any 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.

EAA180S

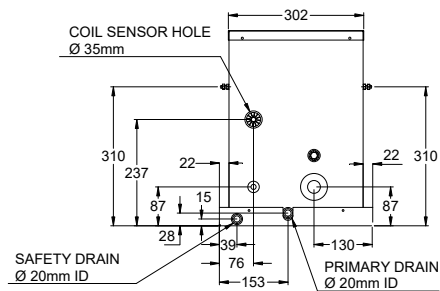


OVERALL NOMINAL DIMENSION (H X W X D)
= 435 X 1360 X 342
SUPPLY DUCT (H X W) = 362 X 1094
RETURN DUCT = 362 X 1094

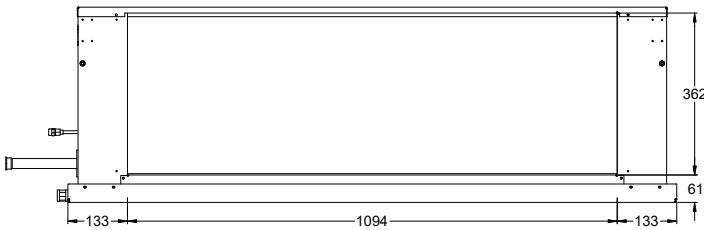
TOP VIEW



FRONT VIEW - SUPPLY AIR



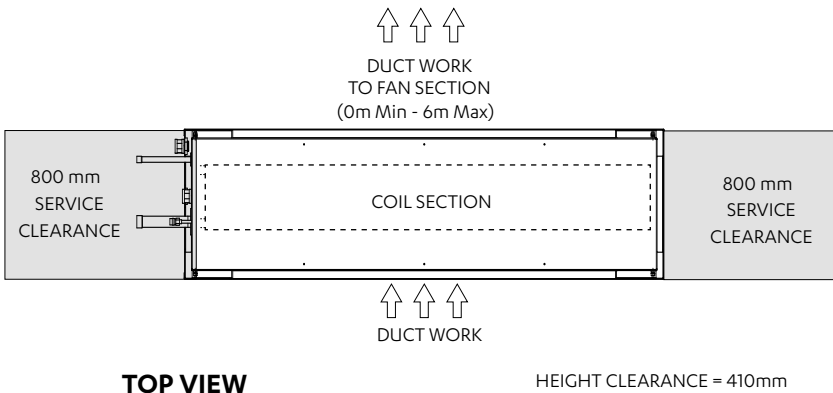
SIDE VIEW



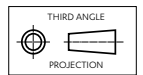
REAR VIEW - RETURN AIR

UNIT MODEL NUMBER	UNIT WEIGHT (kg)
EAA180S	39

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES

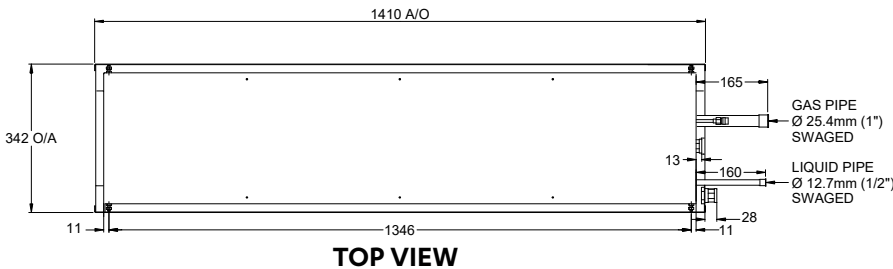


NOTES:

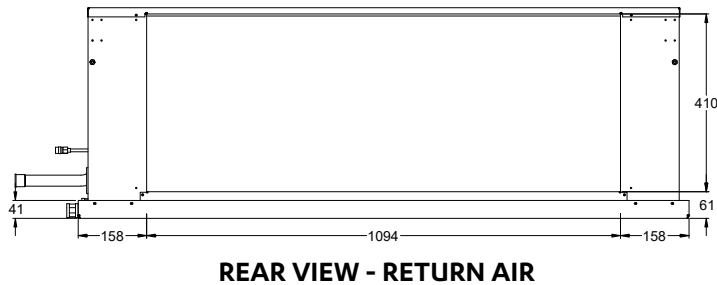
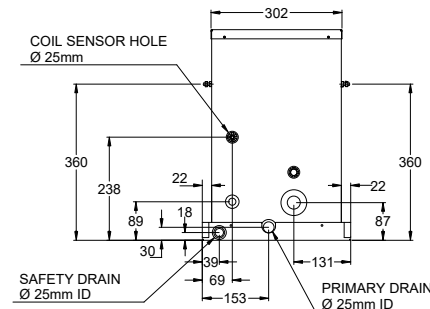
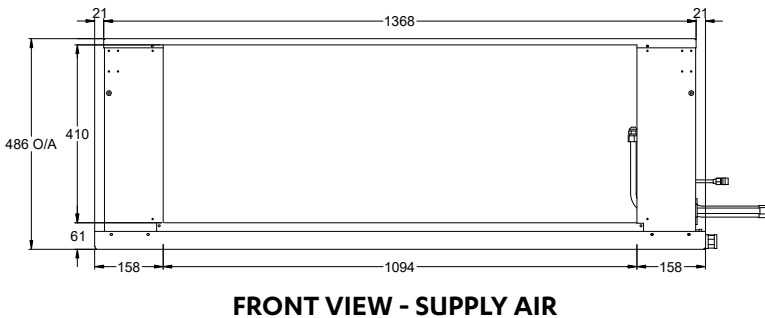


- Do not scale drawing. All dimensions are in mm unless specified. Refer to corresponding unit dimensional drawing for mounting hole details.
- Service Access Areas and Spaces for Airflow Clearances given are suggested minimum based on the condition that the spaces around the units are free from any 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.

EAA210S / EAA240S



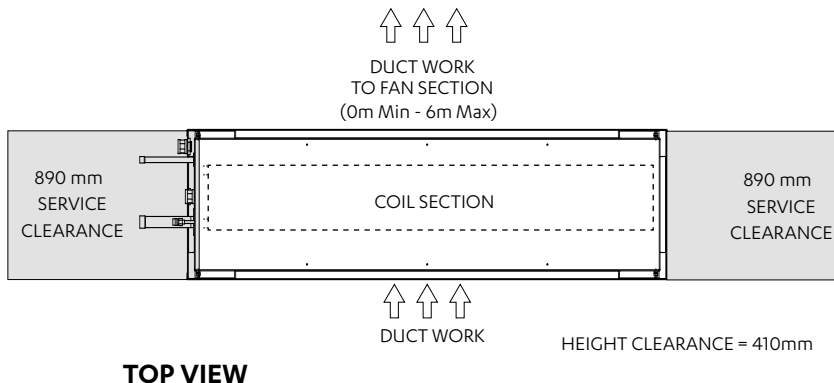
OVERALL NOMINAL DIMENSION (H X W X D)
 = 486 X 1410 X 342
 SUPPLY DUCT (H X W) = 410 X 1094
 RETURN DUCT = 410 X 1094



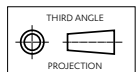
SIDE VIEW

UNIT MODEL NUMBER	UNIT WEIGHT (kg)
EAA210S	40
EAA240S	43

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES



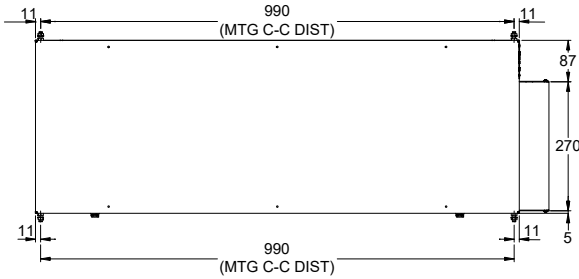
NOTES:



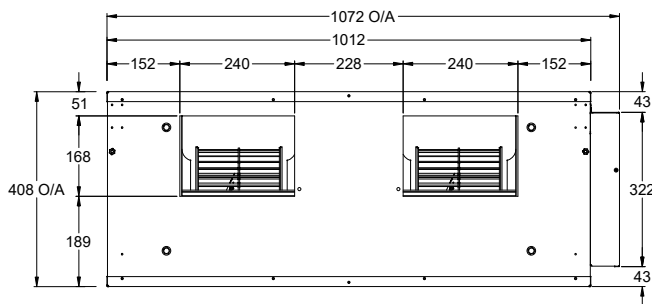
- Do not scale drawing. All dimensions are in mm unless specified. Refer to corresponding unit dimensional drawing for mounting hole details.
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Fan Section

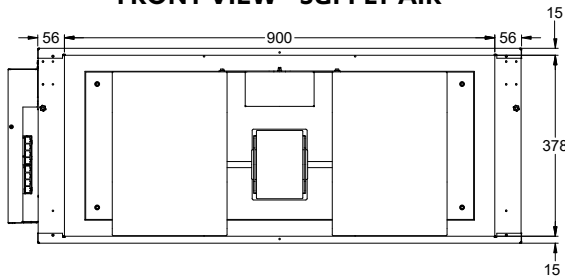
EFV140S / EFV160S / EFV180S



TOP VIEW

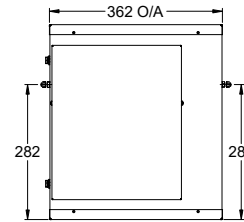


FRONT VIEW - SUPPLY AIR



REAR VIEW - RETURN AIR

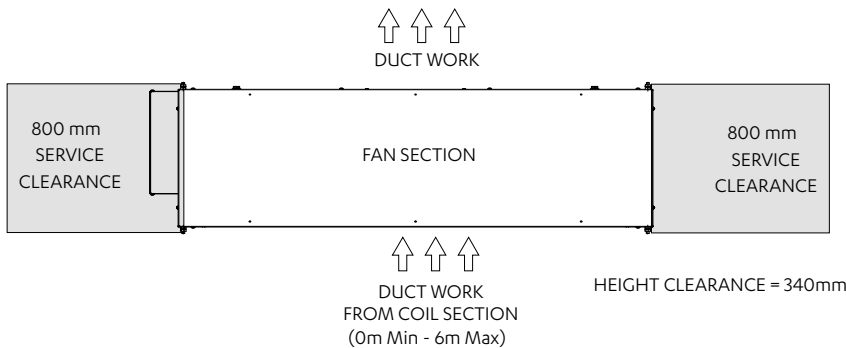
OVERALL NOMINAL DIMENSION (H X W X D)
= 408 X 1072 X 362
SUPPLY DUCT (H X W) = 168 X 707
RETURN DUCT = 378 X 900



SIDE VIEW

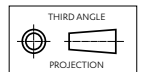
UNIT MODEL NUMBER	UNIT WEIGHT (kg)
EFV140S / EFV160S / EFV180S	31

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES



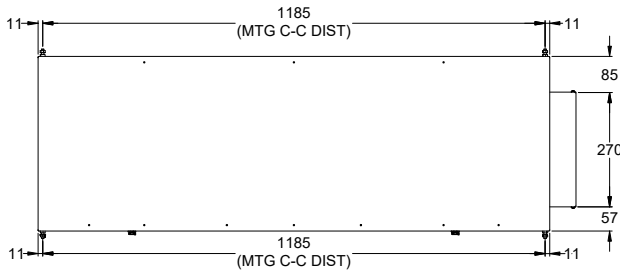
TOP VIEW

NOTES:

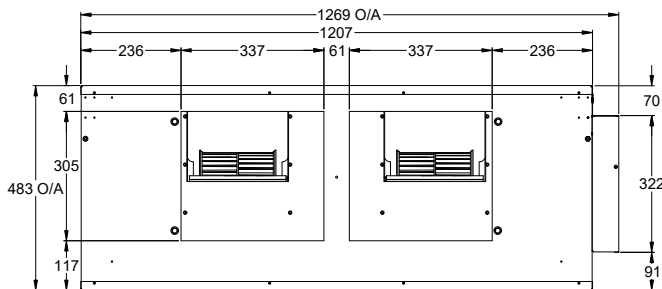


1. Do not scale drawing. All dimensions are in mm unless specified. Refer to corresponding unit dimensional drawing for mounting hole details.
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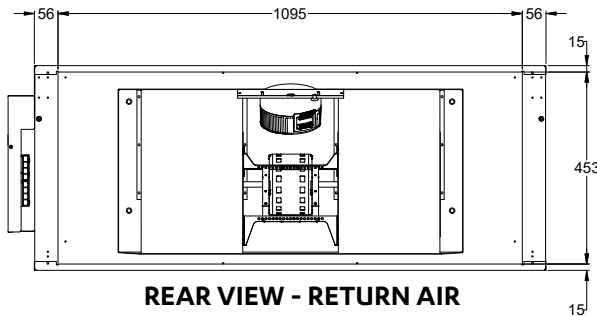
EFV210S / EFV240S



TOP VIEW

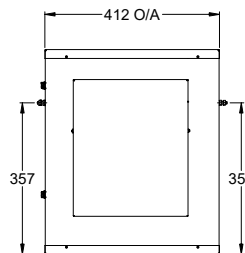


FRONT VIEW - SUPPLY AIR



REAR VIEW - RETURN AIR

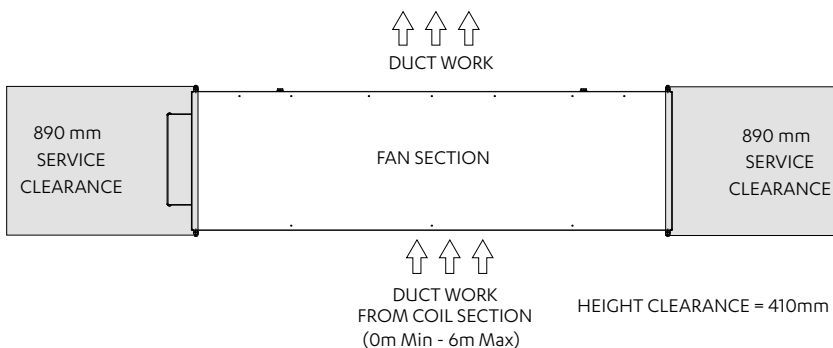
OVERALL NOMINAL DIMENSION (H X W X D)
 = 483 X 1269 X 412
 SUPPLY DUCT (H X W) = 305 X 734
 RETURN DUCT = 453 X 1095



SIDE VIEW

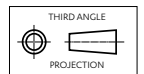
UNIT MODEL NUMBER	UNIT WEIGHT (kg)
EFV210S / EFV240S	43

MINIMUM SERVICE ACCESS AREAS AND AIRFLOW CLEARANCES



TOP VIEW

NOTES:



- Do not scale drawing. All dimensions are in mm unless specified. Refer to corresponding unit dimensional drawing for mounting hole details.
- 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.
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