

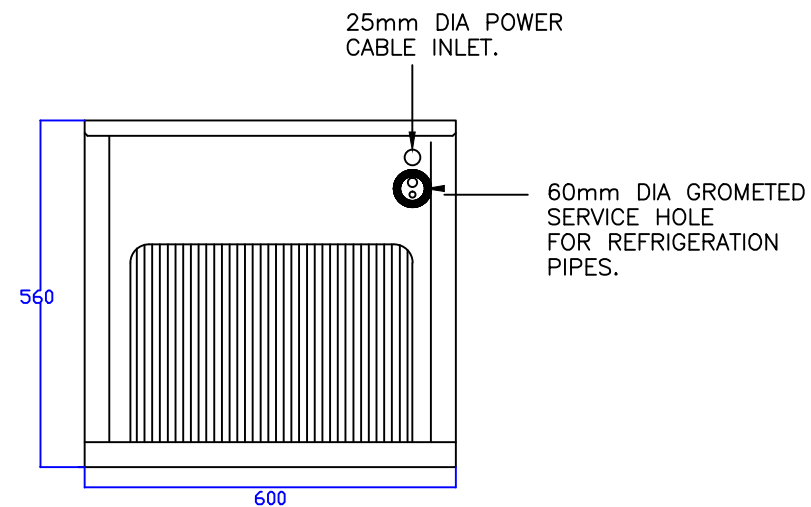
NOISE LEVELS

	WITH NORMAL UNIT HOUSE
FREEZER	33DB @ 10m
CHILLER	33DB @ 10m

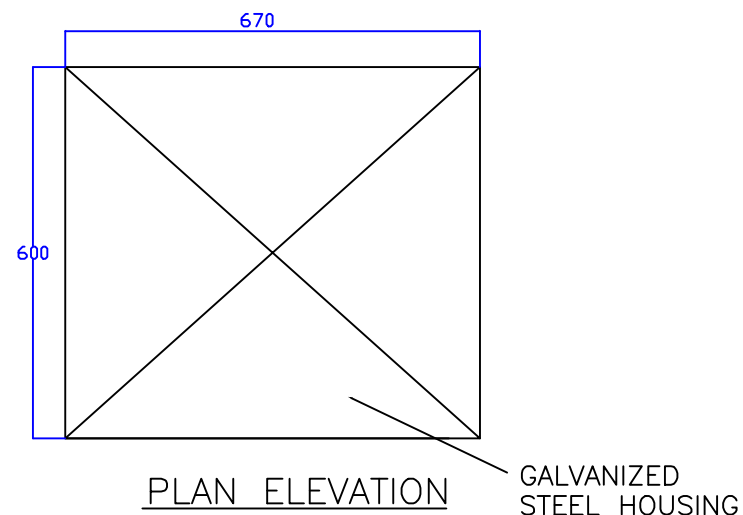
THESE LEVELS ARE BASED ON
MAXIMUM FIGURES AND MAY
VARY LOWER IN DIFFERENT SITE
CONDITIONS.

HEAT OUTPUT OF UNIT
2 - 2.5 KW

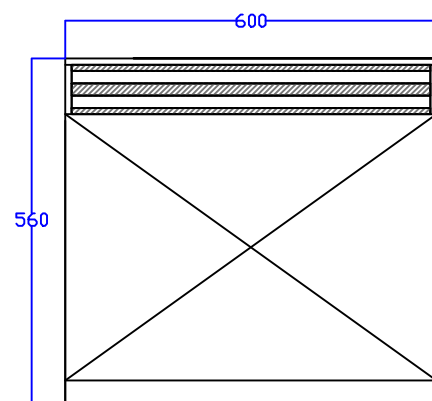
AIR FLOW
500 - 800 CFM
(CUBIC FEET PER MINUTE)



REAR ELEVATION



PLAN ELEVATION

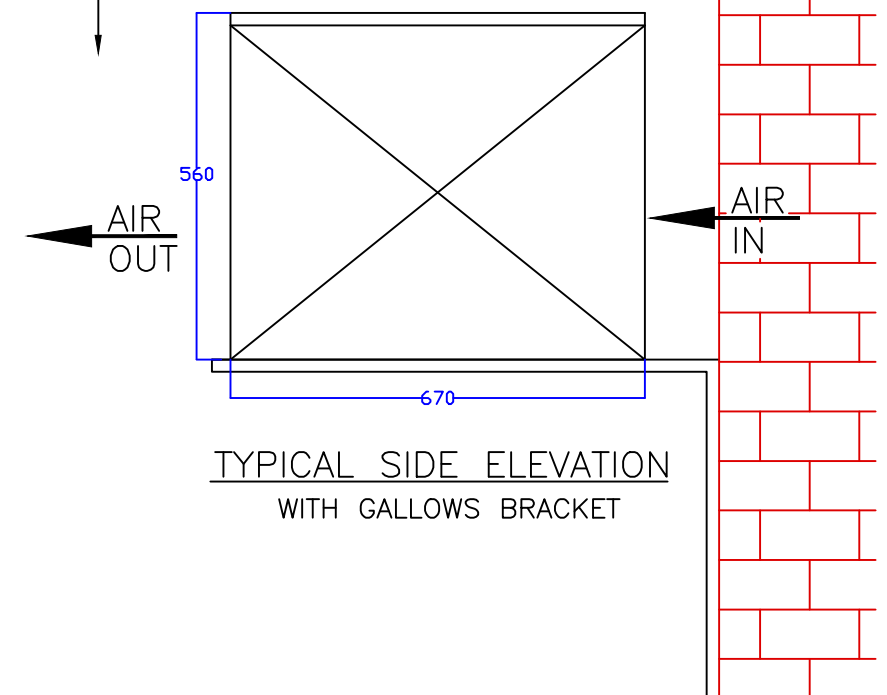


FRONT ELEVATION

NOTES
SHOWN IN THIS DRAWING ARE
ACCURATE DIMENSIONS OF THE
CONDENSER HOUSING WE USE
HOWEVER AN ALLOWANCE OF
700X700X700mm SHOULD BE
MADE FOR SITE PURPOSES AS
LARGER UNITS MAY BE REQUIRED

WEIGHT=45KG PER UNIT

MIN 300mm GAP REQUIRED
TO FRONT OF UNIT TO ALLOW
FOR AIR FLOW



TYPICAL SIDE ELEVATION
WITH GALLOWS BRACKET

NOTE:
ALTERNATIVE METHOD OF FIXING IS TO PLACE UNITS
DIRECTLY ON THE FLOOR/FLAT ROOF RESTING ON
AN ANTI-VIBRATION PAD

EXTERNAL CONDENSOR UNIT

SPECIFICATION SHEET

PLANNING REFERENCE NO:
P17-2153