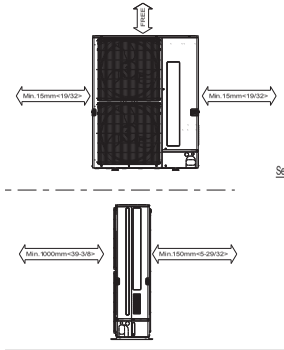
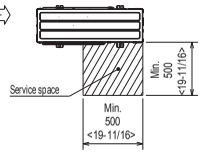
1 FREE SPACE(Around the unit)

The diagram below shows a basic example.
Explanation of particular details are given in the installation manuals etc.



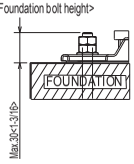
2 SERVICE SPACE

Dimensions of space needed for service access are shown in the below diagram.



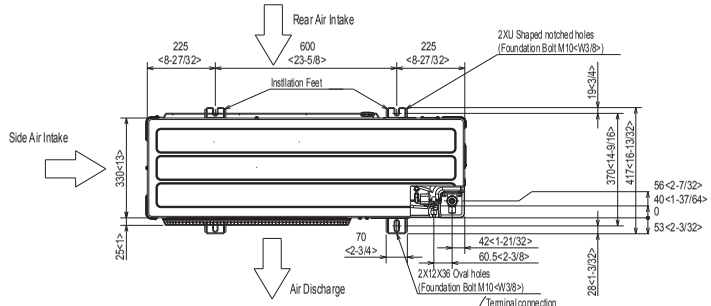
3 FOUNDATION BOLTS

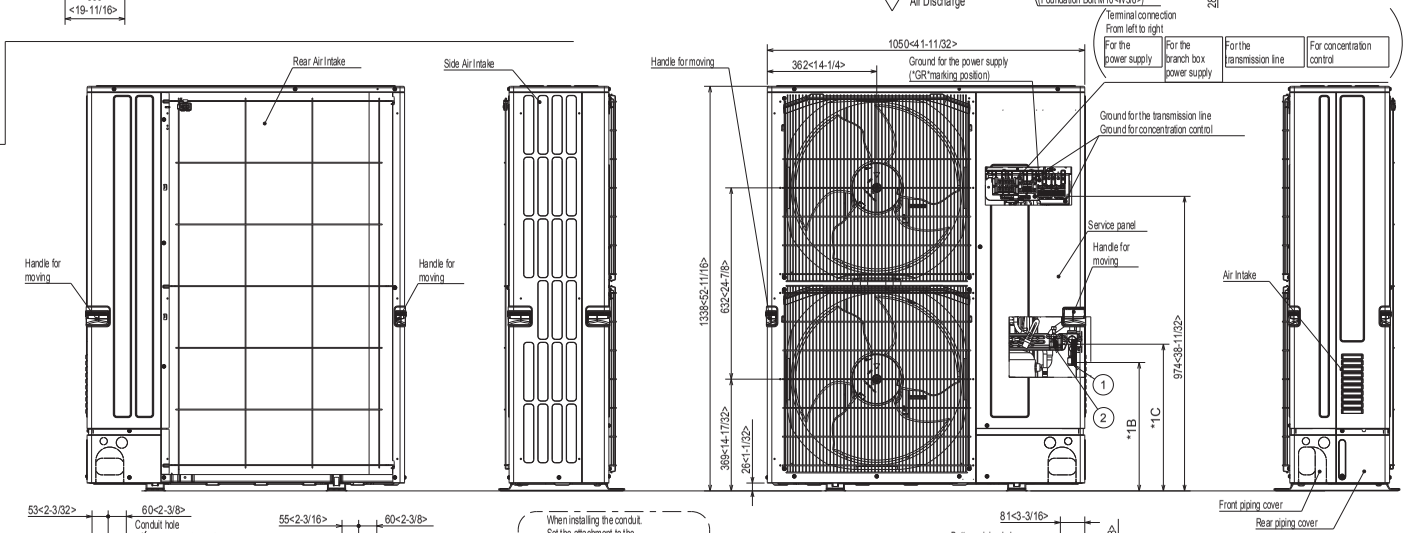
Please secure the unit firmly with 4 foundation (M10<W3/8>) bolts. (Bolts and washers must be purchased locally.)



4 PIPING-WIRING DIRECTIONS

Piping and wiring connections can be made from 4 directions: Front, Right, Rear and Below.





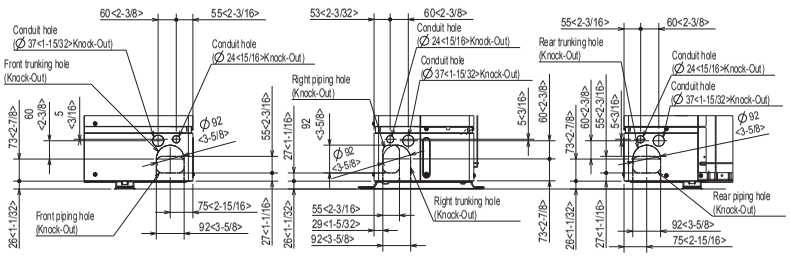
Example of Notes

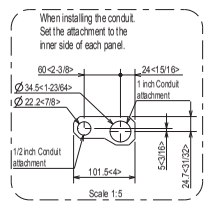
1 • • • Refrigerant GAS pipe connection (FLARE) ∅ A

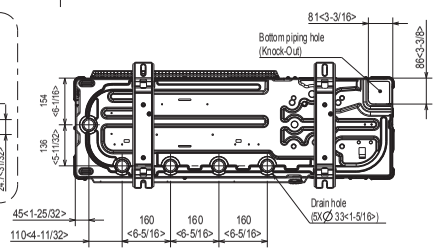
2 • • • Refrigerant LIQUID pipe connection (FLARE) ∅ 9.52 (3/8F)

*1 • • • Indication of STOP VALVE connection location.

Piping Knock-Out Hole Details







mm <inch>

MODEL NAME	DIMENSION A	DIMENSION B	DIMENSION C
NTXMSH36A142AA NTXMSH42A152AA NTXMSH48A182AA	15.88 (5/8F)	426 <16-25/32>	485 <19-3/32>
NTXMSM60A182AA	19.05 (3/4F)	393 <15-15/32>	450 <17-23/32>
NTXMSM36A142AA NTXMSM48A182AA	15.88 (5/8F)	426 <16-25/32>	485 <19-3/32>

Unit: mm <inch>