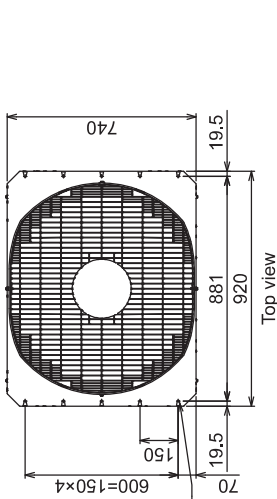


PURY-M200, 250, 300YNW-A1(-BS)

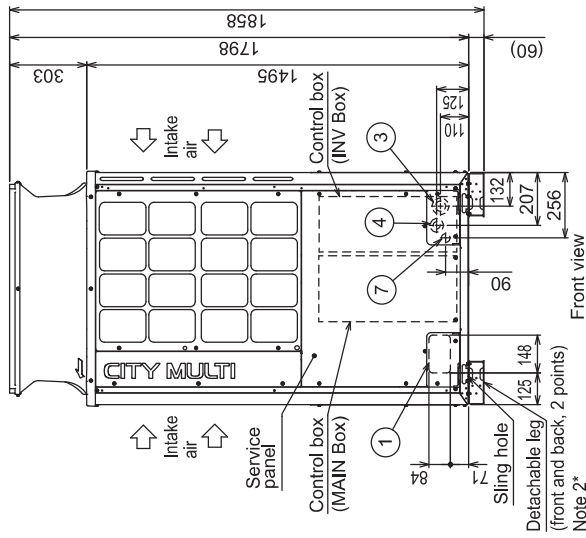
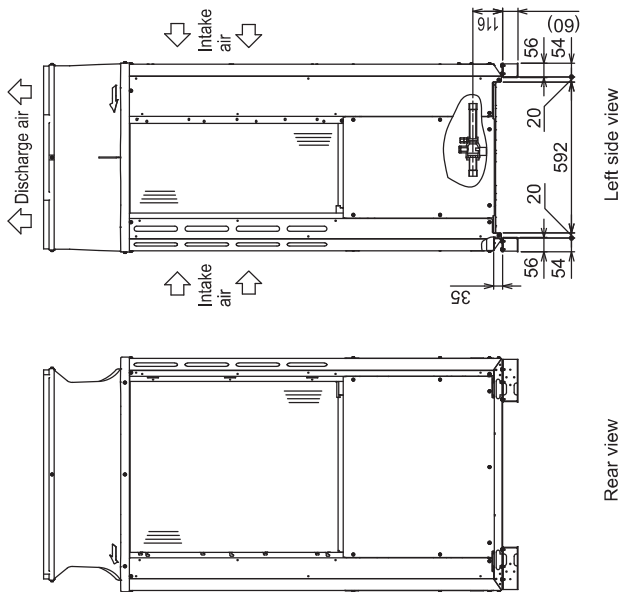
Unit: mm

PURY-M-YNW-A1, EM-YNW-A1

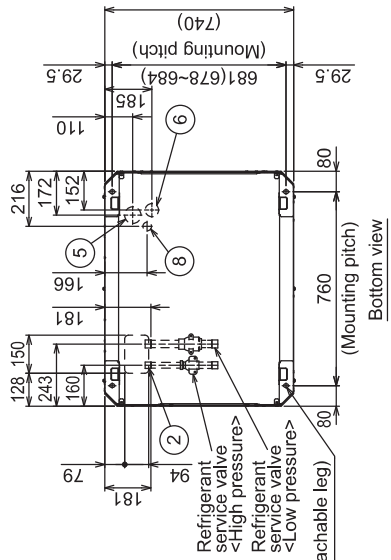
- Note 1, Please refer to the next page for information regarding necessary spacing around the unit and foundation work.
- The detachable leg can be removed at site.
  - At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.
  - This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.



2×5-φ4.6 Hole  
(Make hole at the plastic fan guard for snow hood attachment)  
<Snow hood attachment hole>



Note 2\*  
(front and back, 2 points)



2×2-14×31 Oval hole  
2×2-14×20 Oval hole(without detachable leg)

Connecting pipe specifications

Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
M200	φ19.05 Brazed *1		φ22.2	φ28.58
M250	φ15.88 Brazed *1		φ22.2	
M300		φ22.2 Brazed *1		

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	Front through hole	148 x 84 Knockout hole
②	Bottom through hole	150 x 94 Knockout hole
③	Front through hole	φ65 or φ40 Knockout hole
④	Front through hole	φ52 or φ27 Knockout hole
⑤	Bottom through hole	φ65 Knockout hole
⑥	Bottom through hole	φ52 Knockout hole
⑦	Front through hole	φ34 Knockout hole
⑧	Bottom through hole	φ34 Knockout hole

PURY-M200, 250, 300YNW-A1(-BS)

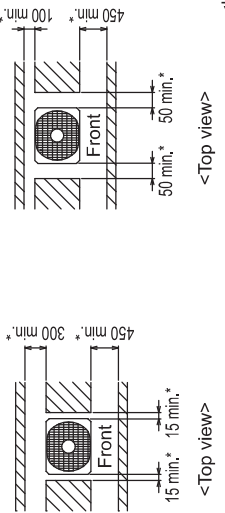
Unit: mm

1. Required space around the unit

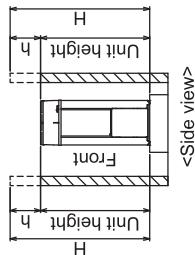
● In case of single installation

① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit



② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

2. Foundation work

- Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site.  
<Note that the drain water comes out of the unit during operation.>
- Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- Refer to the Installation Manual when installing units on an installation base.

● In case of collective installation

- When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- At least two sides must be left open.
- As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- If there is a wall at both the front and the rear of the unit, install up to six units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each six units.

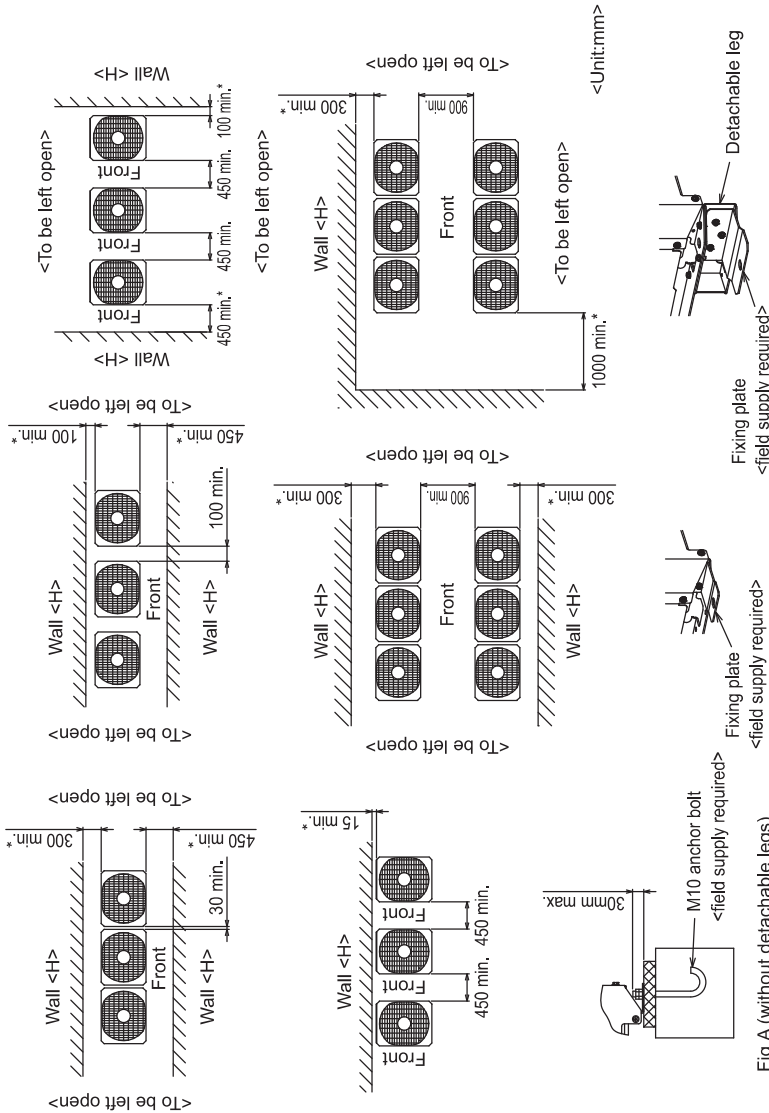


Fig.A (without detachable legs)

Fig.C (without detachable legs)

Fig.D (with detachable legs)

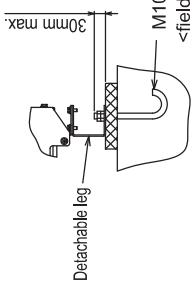
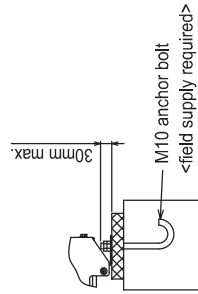
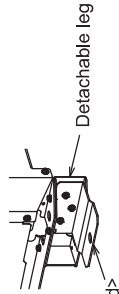


Fig.B (with detachable legs)

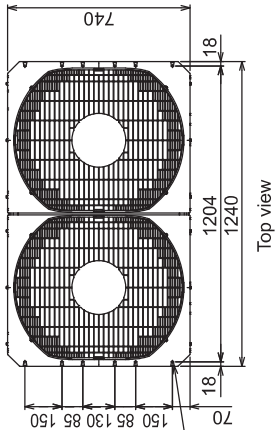


PURY-M350,400,450YNW-A1(-BS)

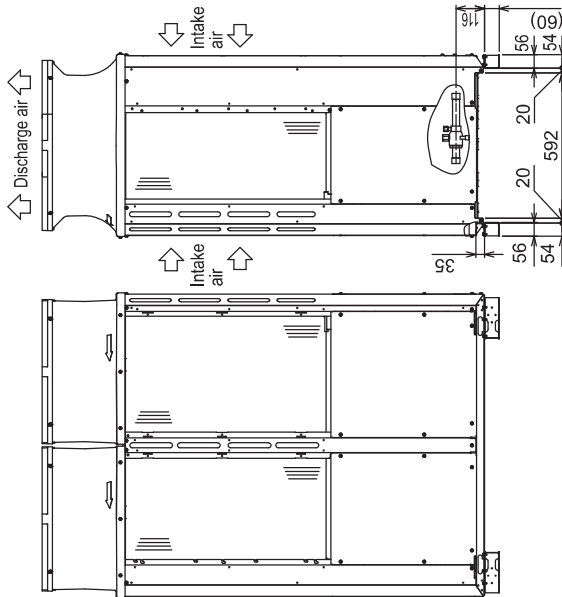
Unit: mm

PURY-M-YNW-A1, EM-YNW-A1

- Note 1. Please refer to the next page for information regarding necessary spacing around the unit and foundation work.  
 2. The detachable leg can be removed at site.  
 3. At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.  
 4. This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.

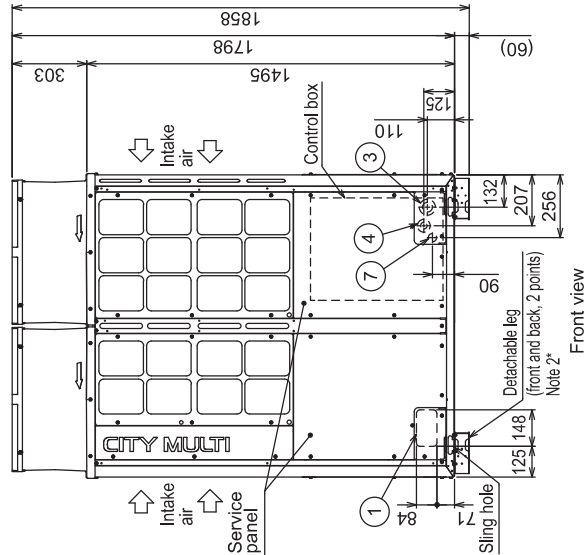


Top view

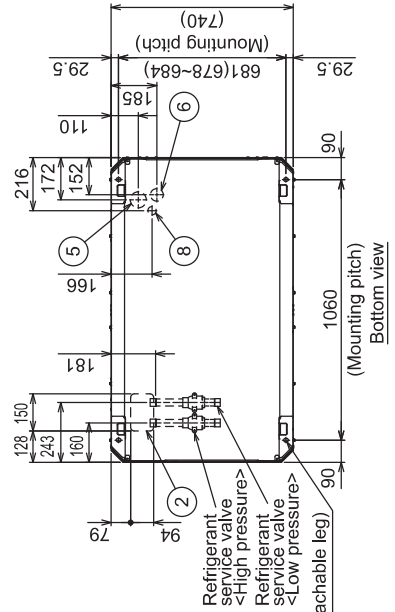


Rear view

Left side view



Front view



Bottom view

Connecting pipe specifications

Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
M350	ø15.88 Brazed <sup>*1</sup>	ø28.58 Brazed	ø28.58	ø28.58
M400	ø19.05 Brazed <sup>*1</sup>	ø28.58 Brazed	ø28.58	ø28.58
M450	ø19.05 Brazed <sup>*1</sup>	ø28.58 Brazed	ø28.58	ø28.58

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	For pipes	Front through hole   148 x 84 Knockout hole
②		Bottom through hole   150 x 94 Knockout hole
③	For wires	Front through hole   ø65 or ø40 Knockout hole
④		Bottom through hole   ø65 or ø27 Knockout hole
⑤		Bottom through hole   ø65 Knockout hole
⑥		Bottom through hole   ø52 Knockout hole
⑦	For transmission cables	Front through hole   ø34 Knockout hole
⑧		Bottom through hole   ø34 Knockout hole

2x6-ø4.6 Hole  
(Make hole at the plastic fan guard for snow hood attachment)  
<Snow hood attachment hole>

Refrigerant service valve > High pressure <  
 Refrigerant service valve > Low pressure <

2x2-14x31 Oval hole  
 2x2-14x20 Oval hole(without detachable leg)

PURY-M350,400,450YNW-A1(-BS)

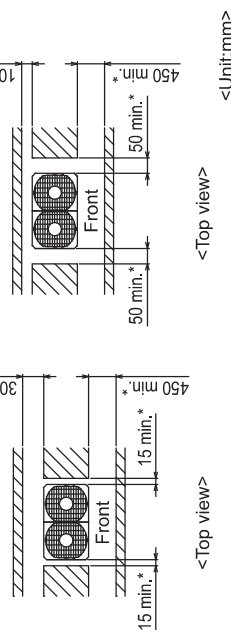
Unit: mm

1. Required space around the unit

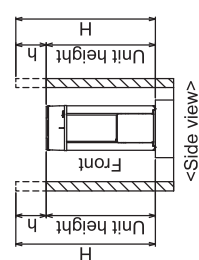
● In case of single installation

① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit
- With a space of at least 100mm to the wall on the back of the unit



② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

2. Foundation work

- Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site. <Note that the drain water comes out of the unit during operation.>
- Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- Refer to the Installation Manual when installing units on an installation base.

● In case of collective installation

- When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- At least two sides must be left open.
- As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- If there is a wall at both the front and the rear of the unit, install up to six units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each six units.

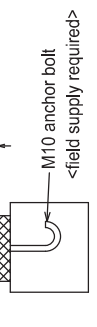
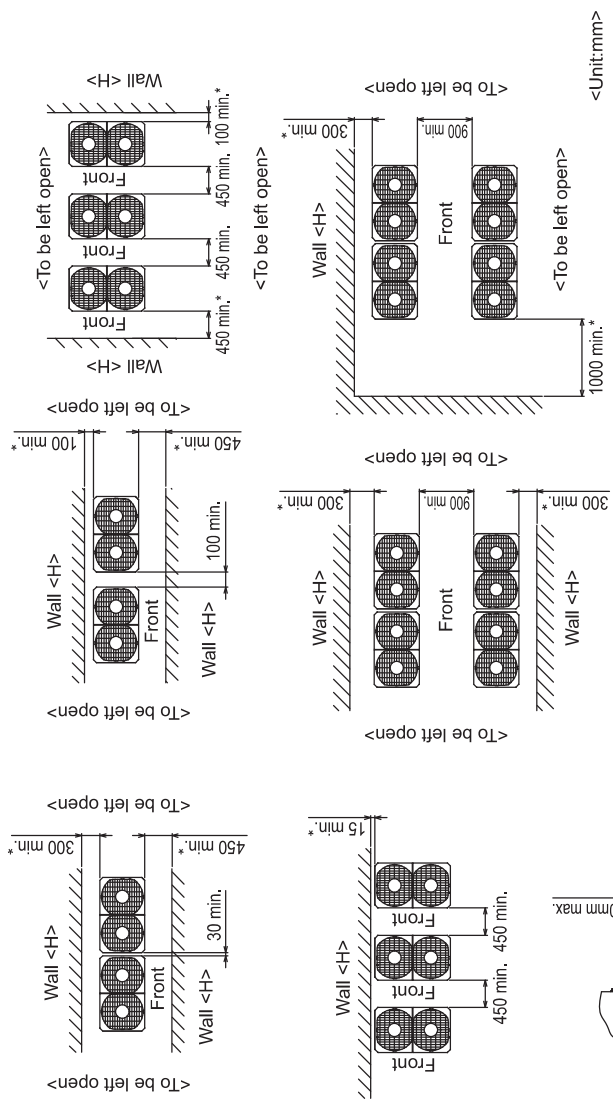


Fig.A (without detachable legs)



Fig.C (without detachable legs)



Fig.D (with detachable legs)

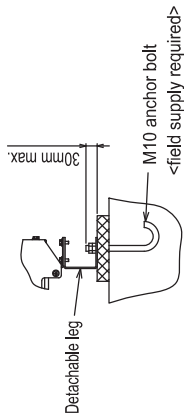
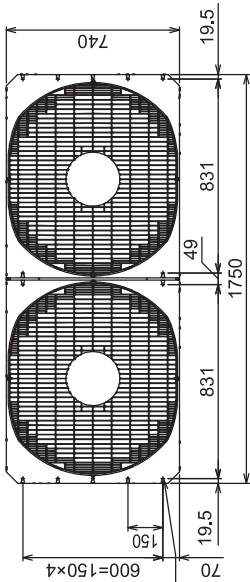


Fig.B (with detachable legs)

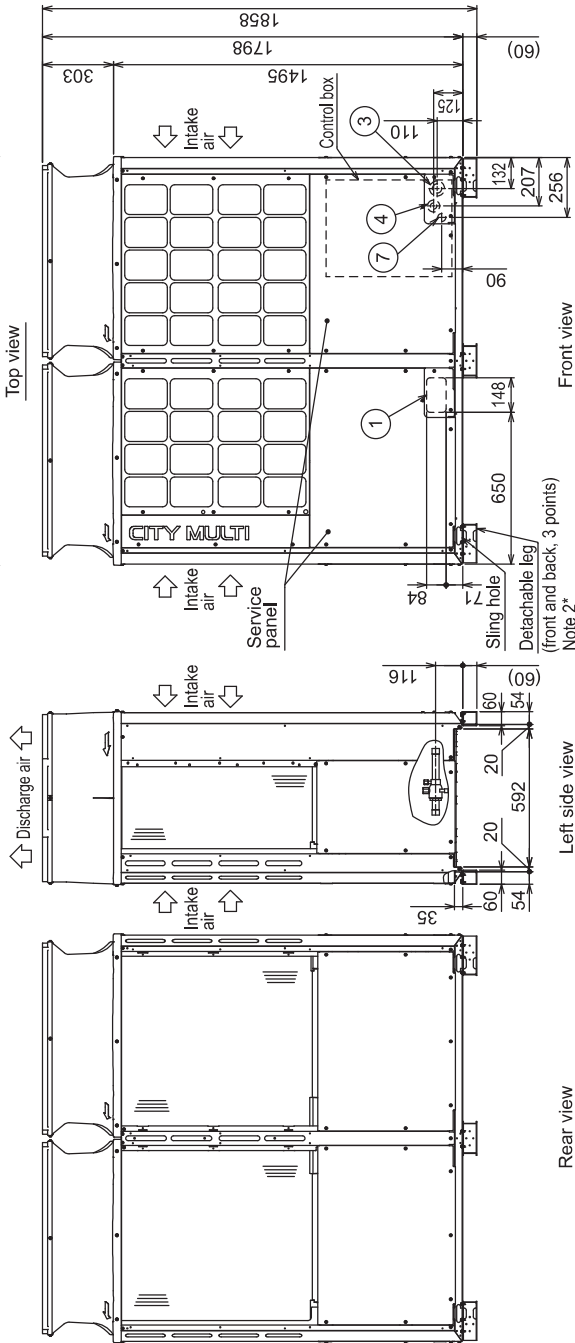
PURY-M500YNW-A1(-BS)

Unit: mm

- Note 1. Please refer to the next page for information regarding necessary spacing around the unit and foundation work.  
 2. The detachable leg can be removed at site.  
 3. At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.  
 4. This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.



2x7-ø4.6 Hole  
(Make hole at the plastic fan guard for snow hood attachment)  
<Snow hood attachment hole>

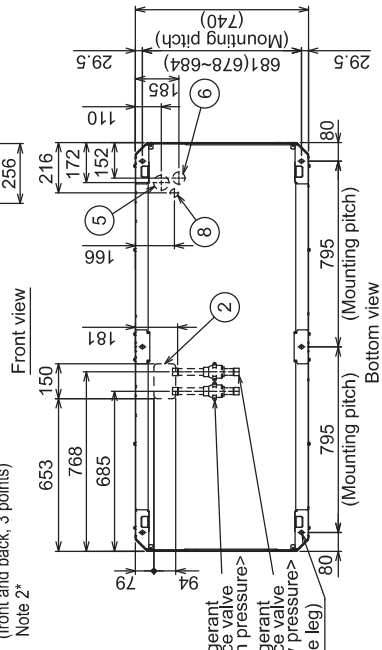


Connecting pipe specifications

Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
M500	ø19.05 Brazed *1	ø28.58 Brazed	ø28.58	ø28.58

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	For pipes	Front through hole 148 x 84 Knockout hole
②		Bottom through hole 150 x 94 Knockout hole
③	For wires	Front through hole ø65 or ø40 Knockout hole
④		Front through hole ø62 or ø27 Knockout hole
⑤		Bottom through hole ø65 Knockout hole
⑥	For transmission cables	Bottom through hole ø52 Knockout hole
⑦		Front through hole ø34 Knockout hole
⑧		Bottom through hole ø34 Knockout hole



2x3-14x31 Oval hole  
2x3-14x20 Oval hole(without detachable leg)



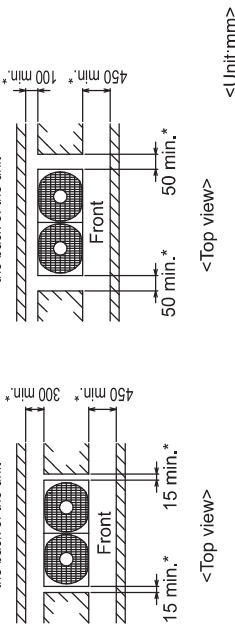
PURY-M500YNW-A1(-BS)

1. Required space around the unit

● In case of single installation

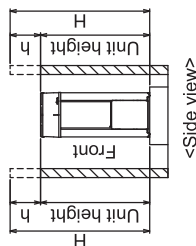
① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit
- With a space of at least 100mm to the wall on the back of the unit



<Unit:mm>

② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



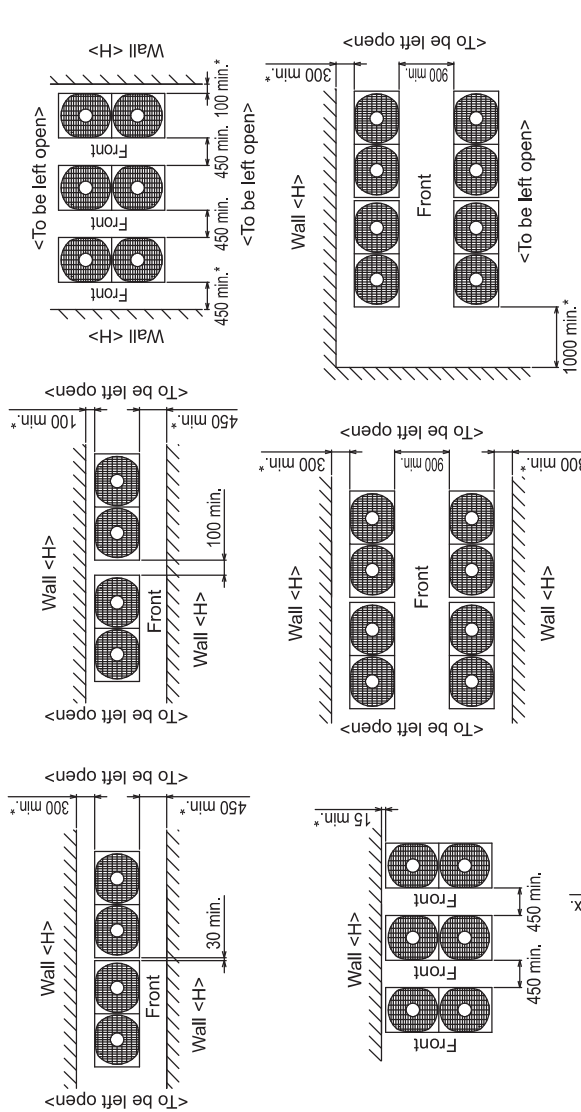
<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

2. Foundation work

- Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site.  
<Note that the drain water comes out of the unit during operation.>
- Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- Refer to the Installation Manual when installing units on an installation base.

● In case of collective installation

- When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- At least two sides must be left open.
- As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- If there is a wall at both the front and the rear of the unit, install up to three units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each three units.



<Unit:mm>

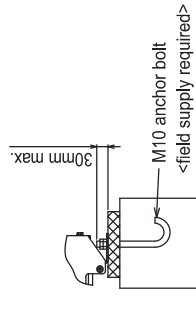


Fig.A (without detachable legs)

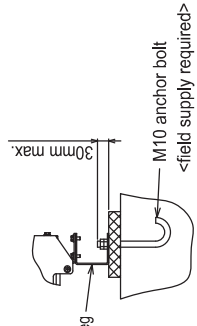


Fig.B (with detachable legs)

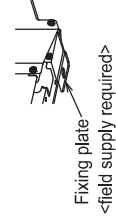


Fig.C (without detachable legs)

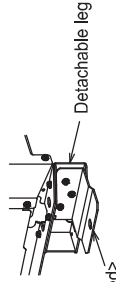


Fig.D (with detachable legs)

PURY-EM200, 250, 300YNW-A1(-BS)

Unit: mm

PURY-M-YNW-A1, EM-YNW-A1

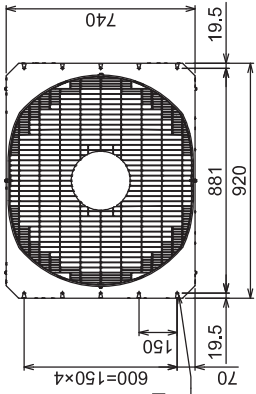
- Note 1, Please refer to the next page for information regarding necessary spacing around the unit and foundation work.
- The detachable leg can be removed at site.
  - At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.
  - This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.

Connecting pipe specifications

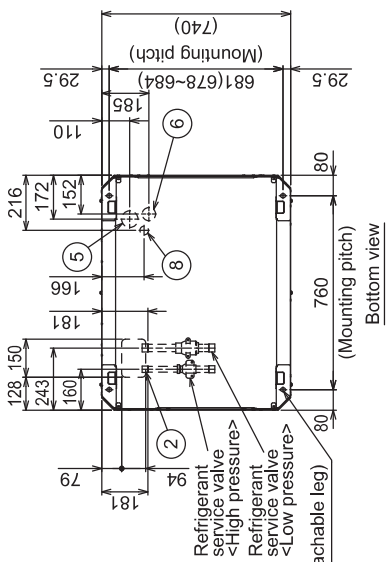
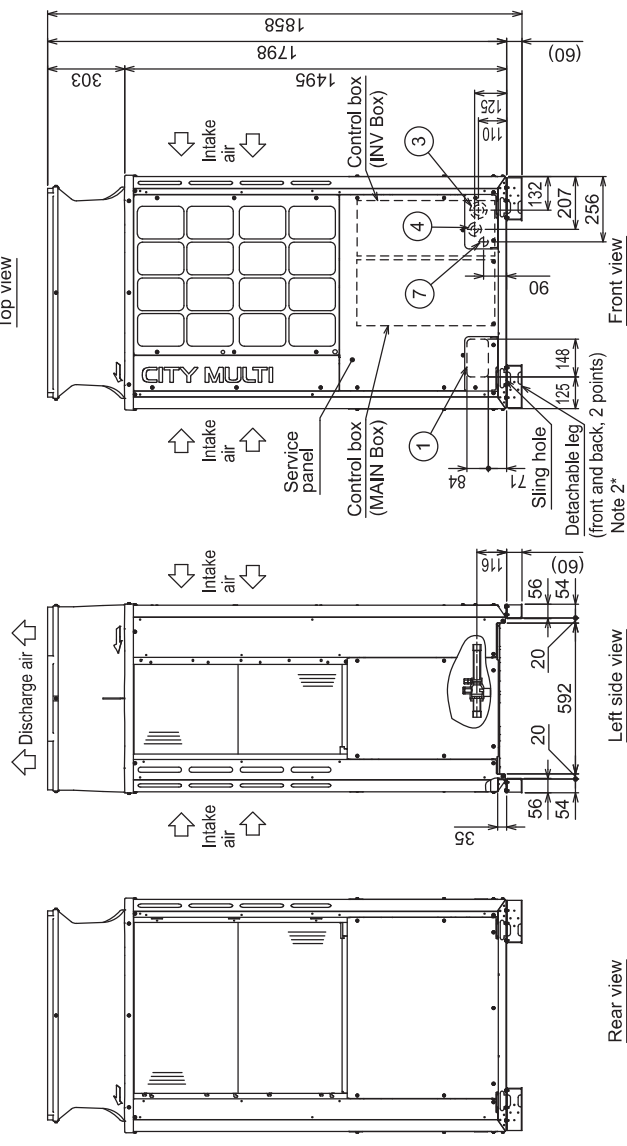
Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
EM200	ø19.05 Brazed *1		ø22.2	ø28.58
EM250	ø15.88 Brazed *1		ø22.2	ø28.58
EM300	ø15.88 Brazed *1		ø22.2	ø28.58

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	Front through hole	148 x 84 Knockout hole
②	Bottom through hole	150 x 94 Knockout hole
③	Front through hole	ø65 or ø40 Knockout hole
④	Front through hole	ø52 or ø27 Knockout hole
⑤	Bottom through hole	ø65 Knockout hole
⑥	Bottom through hole	ø52 Knockout hole
⑦	Front through hole	ø34 Knockout hole
⑧	Bottom through hole	ø34 Knockout hole



2×5-ø4.6 Hole (Make hole at the plastic fan guard for snow hood attachment)  
<Snow hood attachment hole>



Refrigerant service valve <High pressure>  
Refrigerant service valve <Low pressure>

2×2-14×31 Oval hole  
2×2-14×20 Oval hole (without detachable leg)

PURY-EM200, 250, 300YNW-A1(-BS)

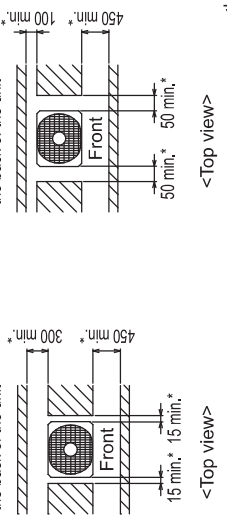
Unit: mm

1. Required space around the unit

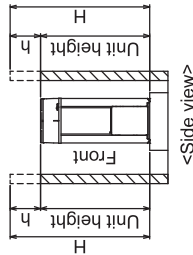
● In case of single installation

① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit
- With a space of at least 100mm to the wall on the back of the unit



② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



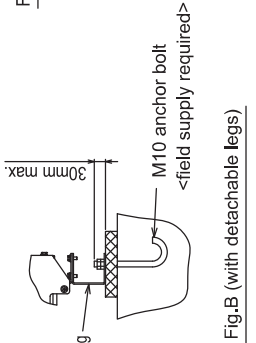
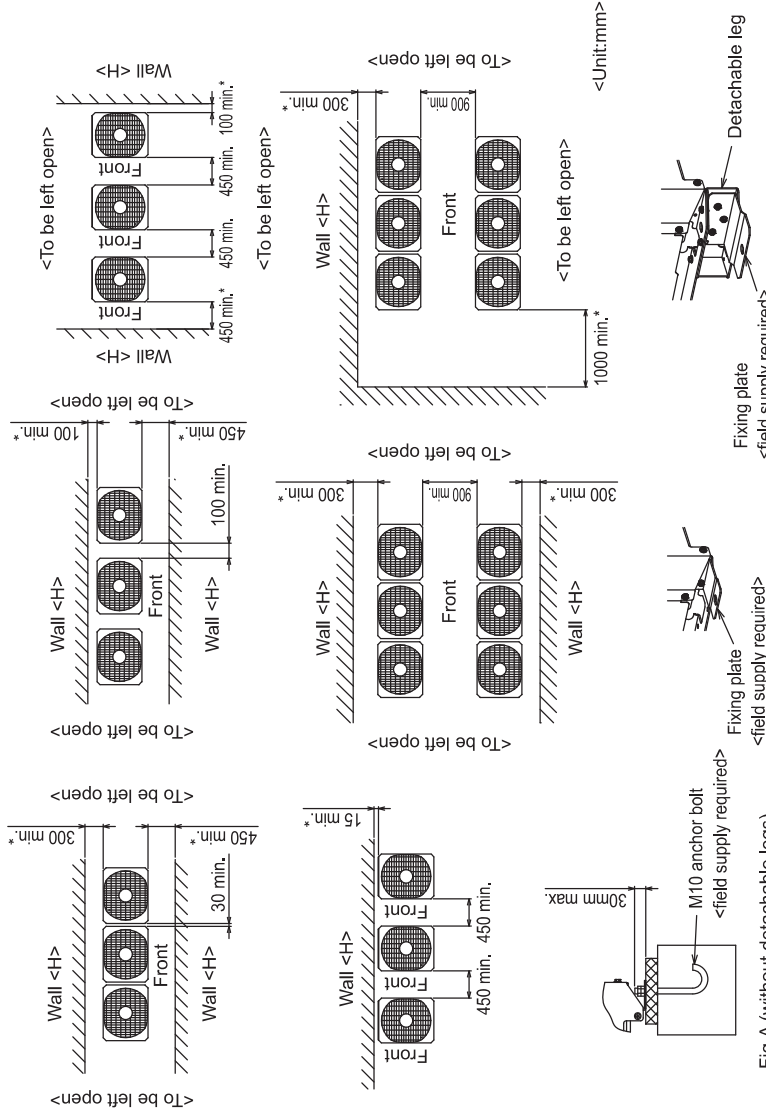
<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

2. Foundation work

- Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site.  
<Note that the drain water comes out of the unit during operation.>
- Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- Refer to the Installation Manual when installing units on an installation base.

● In case of collective installation

- When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- At least two sides must be left open.
- As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- If there is a wall at both the front and the rear of the unit, install up to six units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each six units.



PURY-M-YNW-A1, EM-YNW-A1

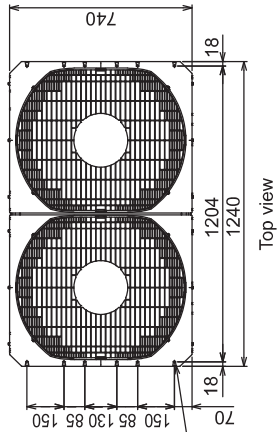


PURY-EM350,400,450YNW-A1(-BS)

Unit: mm

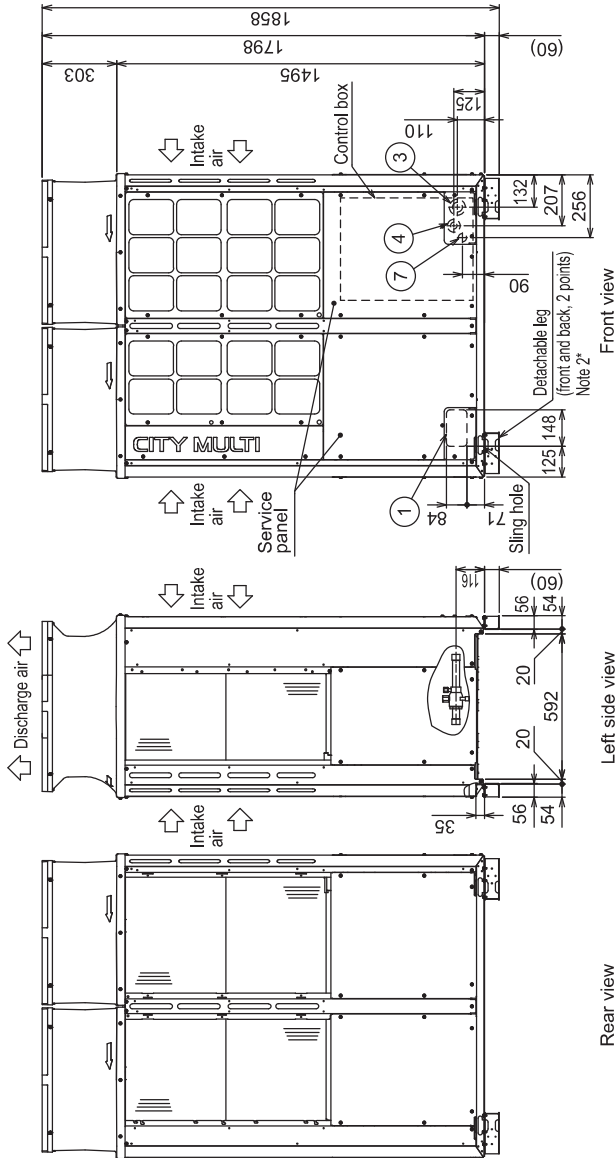
PURY-M-YNW-A1, EM-YNW-A1

- Note 1. Please refer to the next page for information regarding necessary spacing around the unit and foundation work.  
 2. The detachable leg can be removed at site.  
 3. At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.  
 4. This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.



Top view

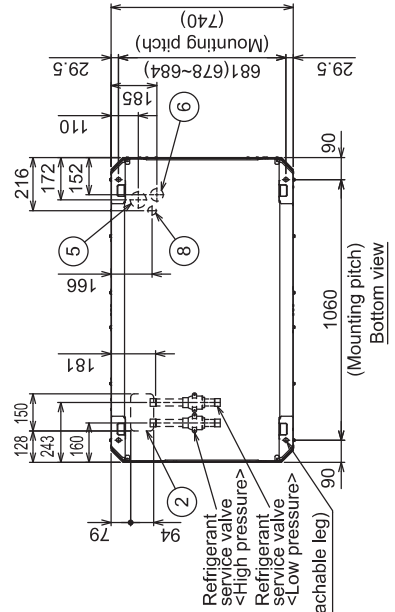
2x6-φ4.6 Hole  
 (Make hole at the plastic fan guard  
 for snow hood attachment)  
 <Snow hood attachment hole>



Rear view

Left side view

Front view



Bottom view

Connecting pipe specifications

Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
EM350	φ15.88 Brazed <sup>*1</sup>	φ28.58 Brazed	φ28.58	φ28.58
EM400	φ19.05 Brazed <sup>*1</sup>	φ28.58 Brazed	φ28.58	φ28.58
EM450				

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	For pipes	Front through hole   148 x 84 Knockout hole
②		Bottom through hole   150 x 94 Knockout hole
③	For wires	Front through hole   φ65 or φ40 Knockout hole
④		Front through hole   φ52 or φ27 Knockout hole
⑤		Bottom through hole   φ65 Knockout hole
⑥		Bottom through hole   φ52 Knockout hole
⑦	For transmission cables	Front through hole   φ34 Knockout hole
⑧		Bottom through hole   φ34 Knockout hole

2x2-14x31 Oval hole  
 2x2-14x20 Oval hole(without detachable leg)

PURY-EM350,400,450YNW-A1(-BS)

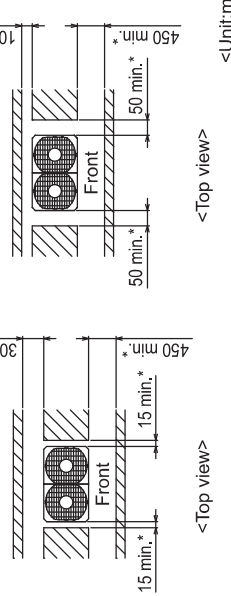
Unit: mm

1. Required space around the unit

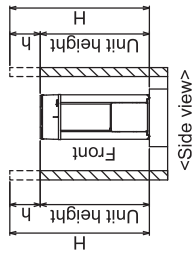
● In case of single installation

① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit
- With a space of at least 100mm to the wall on the back of the unit



② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

2. Foundation work

- Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site.  
<Note that the drain water comes out of the unit during operation.>
- Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- Refer to the Installation Manual when installing units on an installation base.

● In case of collective installation

- When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- At least two sides must be left open.
- As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- If there is a wall at both the front and the rear of the unit, install up to six units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each six units.

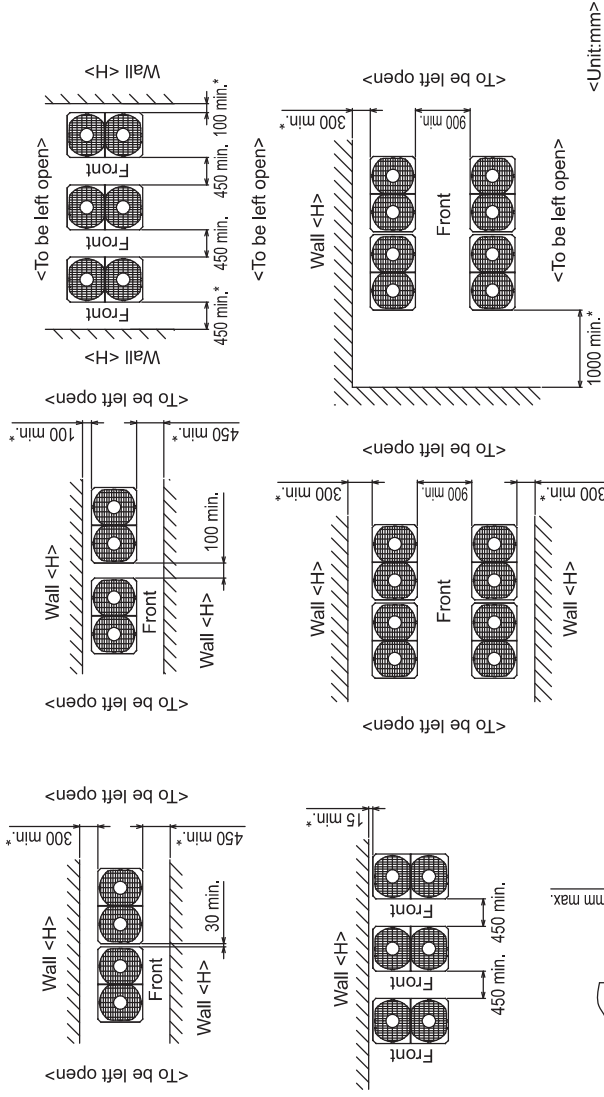


Fig.A (without detachable legs)

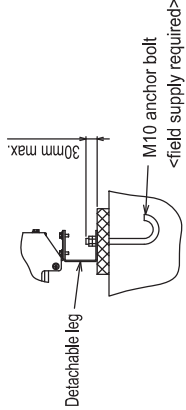


Fig.B (with detachable legs)

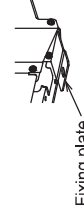


Fig.C (without detachable legs)

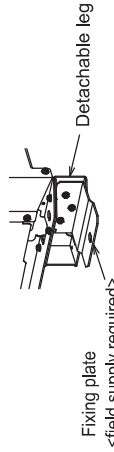
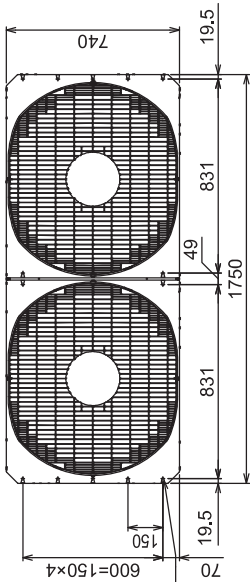


Fig.D (with detachable legs)

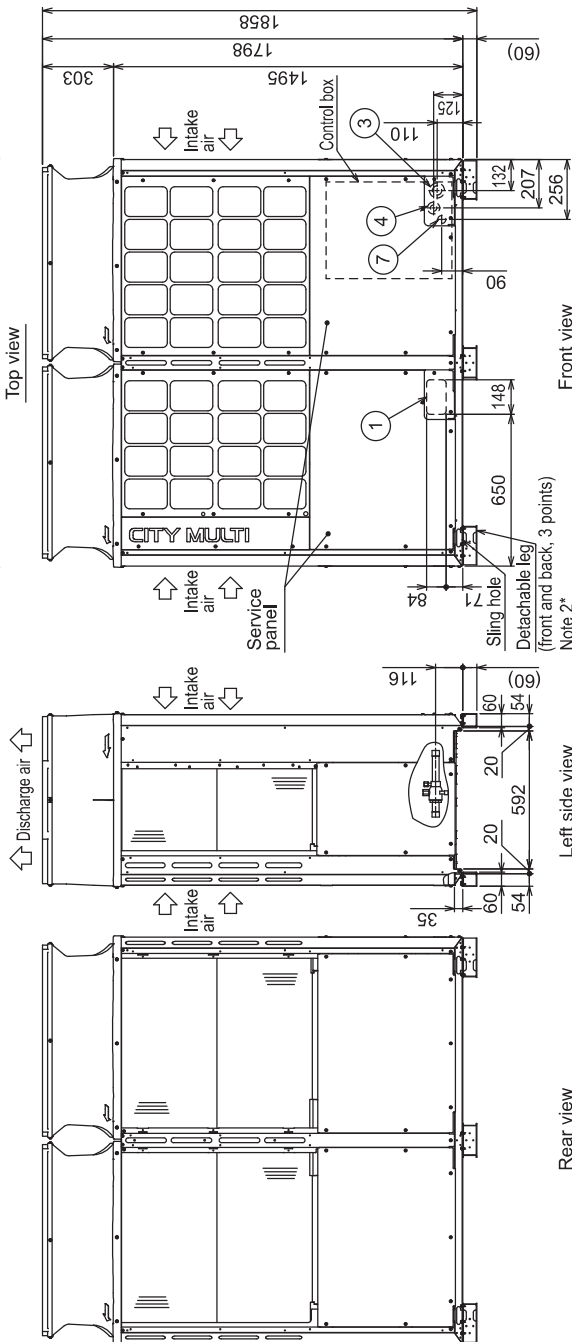
PURY-EM500YNW-A1(-BS)

Unit: mm

- Note 1. Please refer to the next page for information regarding necessary spacing around the unit and foundation work.  
 2. The detachable leg can be removed at site.  
 3. At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.  
 4. This unit has restrictions for the safety, so refer to SAFETY HANDLING FOR R32 or the Installation Manual.



2x7-ø4.6 Hole  
(Make hole at the plastic fan guard for snow hood attachment)  
 <Snow hood attachment hole>

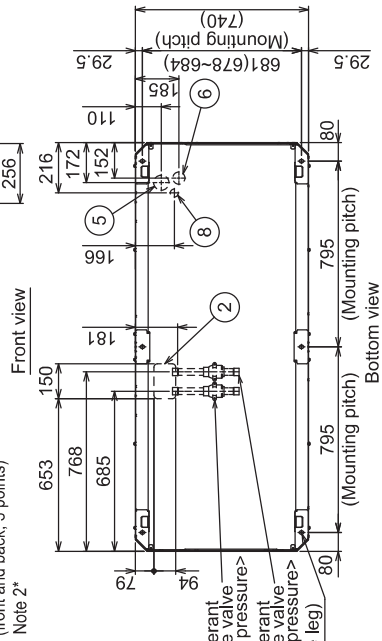


Connecting pipe specifications

Model	Refrigerant pipe		Service valve	
	High pressure	Low pressure	High pressure	Low pressure
EM500	ø19.05 Brazed *1	ø28.58 Brazed	ø28.58	ø28.58

\*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.

NO.	Usage	Specifications
①	For pipes	Front through hole 148 x 84 Knockout hole
②		Bottom through hole 150 x 94 Knockout hole
③	For wires	Front through hole ø65 or ø40 Knockout hole
④		Front through hole ø62 or ø27 Knockout hole
⑤		Bottom through hole ø65 Knockout hole
⑥	For transmission cables	Bottom through hole ø52 Knockout hole
⑦		Front through hole ø34 Knockout hole
⑧		Bottom through hole ø34 Knockout hole



Refrigerant service valve <High pressure>  
 Refrigerant service valve <Low pressure>  
 2x3-14x31 Oval hole  
 2x3-14x20 Oval hole (without detachable leg)

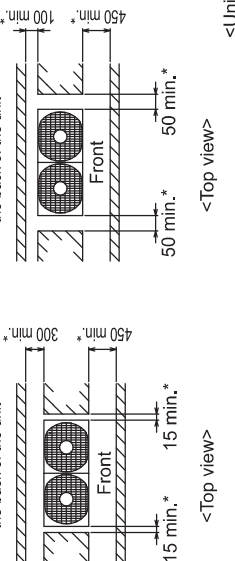
PURY-EM500YNW-A1(-BS)

1. Required space around the unit

● In case of single installation

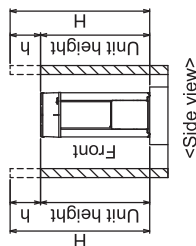
① Secure enough space around the unit as shown in the figure below.

- With a space of at least 300mm to the wall on the back of the unit
- With a space of at least 100mm to the wall on the back of the unit



<Top view>

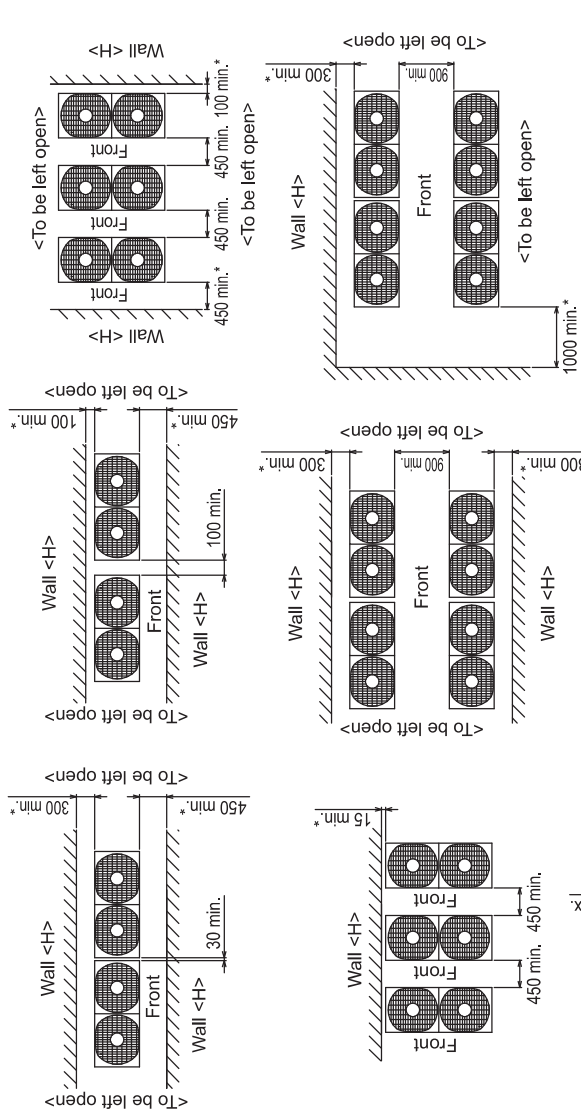
② When the height of the walls on the front, back or on the sides <H> exceeds the wall height limit as defined below add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.



<Wall height limit> Front :Up to the unit height  
Back :Up to the unit height  
Side :Up to the unit height

● In case of collective installation

- ① When multiple units are installed adjacent to each other, secure enough space to allow for air circulation and walkway between groups of units as shown in the figures below.
- ② At least two sides must be left open.
- ③ As with the single installation, add the height that exceeds the height limit <h> to the figures that are marked with an asterisk.
- ④ If there is a wall at both the front and the rear of the unit, install up to three units consecutively in the side direction and provide a space of 1000mm or more as inlet space/ passage space for each three units.



<Unit:mm>

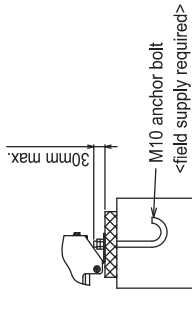


Fig.A (without detachable legs)

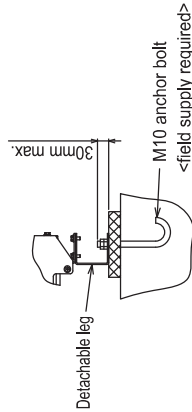


Fig.B (with detachable legs)

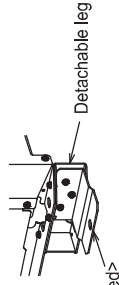


Fig.C (without detachable legs)

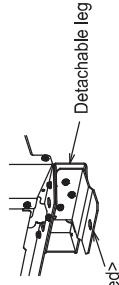


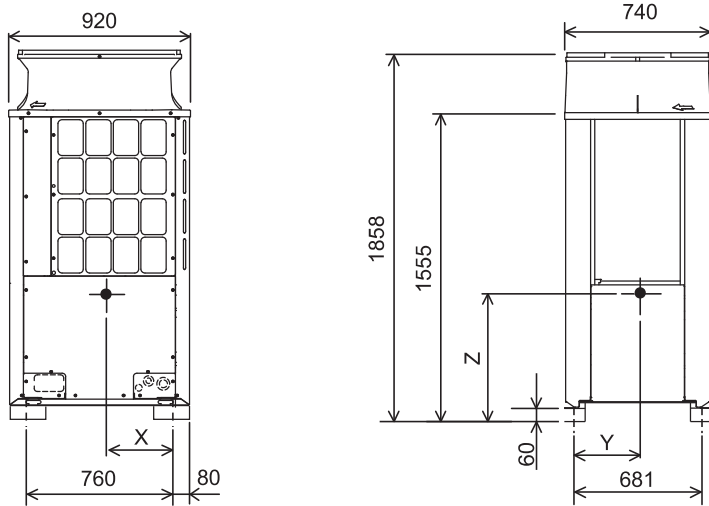
Fig.D (with detachable legs)

2. Foundation work

- ① Take into consideration the surface strength, water drainage route, piping route, and wiring route when preparing the installation site.  
<Note that the drain water comes out of the unit during operation.>
- ② Build the foundation in such way that the corner of the installation leg is securely supported as shown in the right figure.(Fig.A,B)  
When using a rubber isolating cushion, please ensure it is large enough to cover the entire width of each of the unit's legs.
- ③ The protrusion length of the anchor bolt must not exceed 30mm.(Fig.A,B)
- ④ Use four fixing plates as shown in the right figure <field supply required> when using post-installed anchor bolts.(Fig.C,D)
- ⑤ To prevent small animals and water and snow from entering the unit and damaging its parts, close the gap around the edges of through holes for pipes and wires with filler plates <field supply required>.
- ⑥ When the pipes or cables are routed at the bottom of the unit, make sure that the through hole at the base of the unit does not get blocked with the installation base.
- ⑦ Refer to the Installation Manual when installing units on an installation base.

PURY-M-YNW-A1, EM-YNW-A1

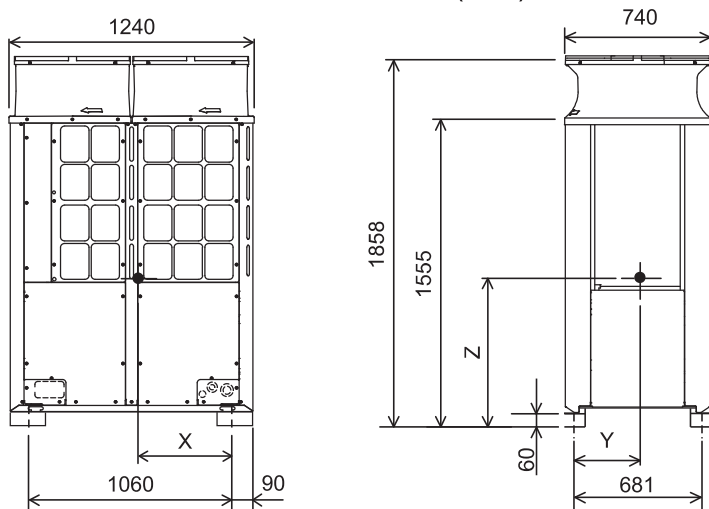
PURY-M200, 250, 300YNW-A1 (-BS)



Unit: mm

Model	X	Y	Z
PURY-M200YNW-A1(-BS)	357	338	664
PURY-M250YNW-A1(-BS)	357	338	664
PURY-M300YNW-A1(-BS)	357	338	664

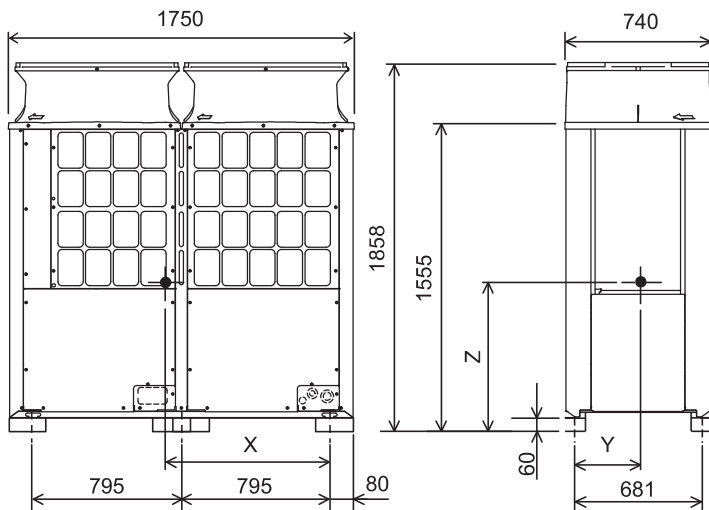
PURY-M350, 400, 450YNW-A1 (-BS)



Unit: mm

Model	X	Y	Z
PURY-M350YNW-A1(-BS)	502	344	714
PURY-M400YNW-A1(-BS)	502	344	714
PURY-M450YNW-A1(-BS)	501	345	741

PURY-M500YNW-A1 (-BS)

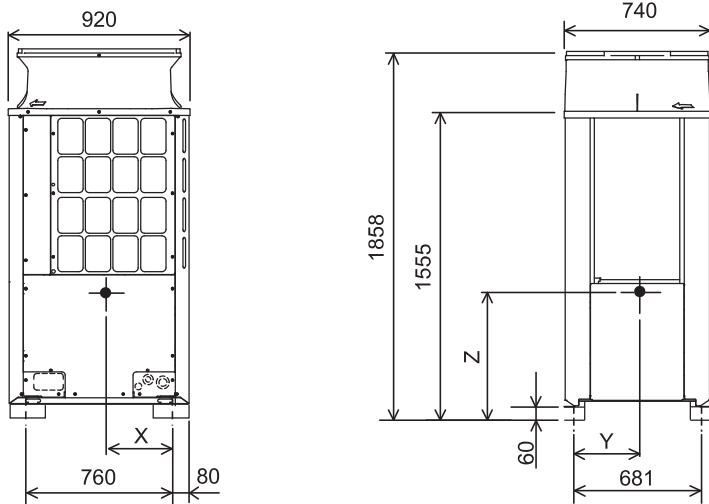


Unit: mm

Model	X	Y	Z
PURY-M500YNW-A1(-BS)	871	305	720



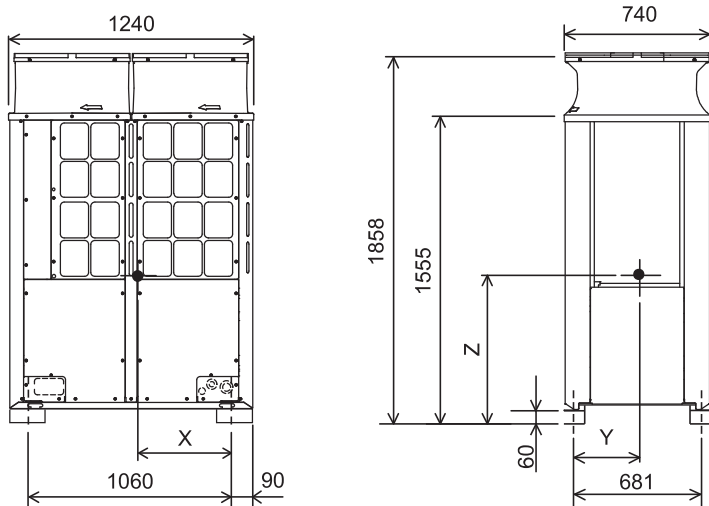
PURY-EM200, 250, 300YNW-A1 (-BS)



Unit: mm

Model	X	Y	Z
PURY-EM200YNW-A1(-BS)	355	339	678
PURY-EM250YNW-A1(-BS)	355	339	678
PURY-EM300YNW-A1(-BS)	355	339	678

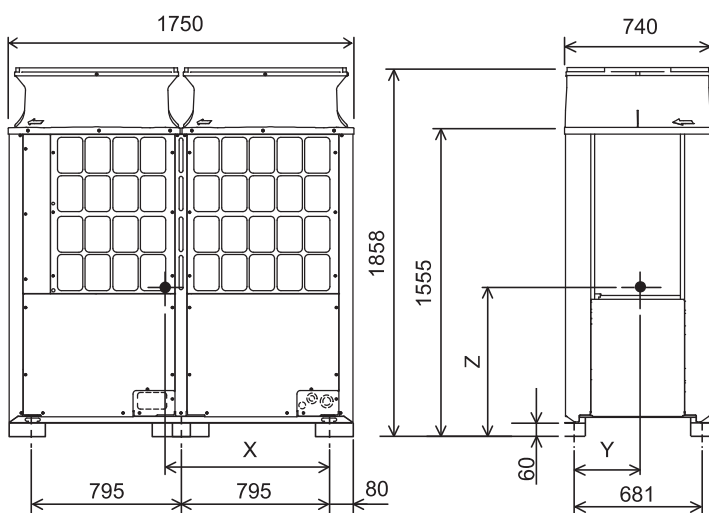
PURY-EM350, 400, 450YNW-A1 (-BS)



Unit: mm

Model	X	Y	Z
PURY-EM350YNW-A1(-BS)	501	344	729
PURY-EM400YNW-A1(-BS)	502	346	727
PURY-EM450YNW-A1(-BS)	503	346	755

PURY-EM500YNW-A1 (-BS)



Unit: mm

Model	X	Y	Z
PURY-EM500YNW-A1(-BS)	867	307	730