

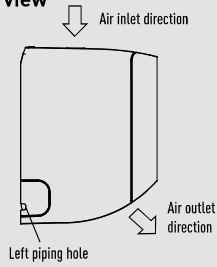
Dimensions

Commercial

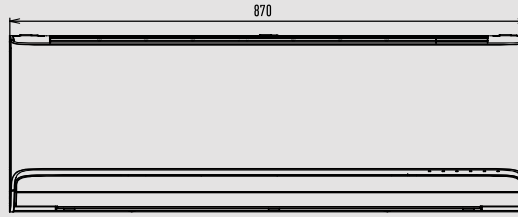
Wall-mounted Professional	→ 83
Wall-mounted	→ 84
4 way 60x60 cassette	→ 86
4 way 90x90 cassette	→ 87
Ceiling	→ 88
Adaptive ducted unit	→ 91
Big PACi NX	→ 92
Jet Air Stream	→ 93
Outdoor units	→ 94
PACi Water Heat Exchanger	→ 96

Wall-mounted Professional (from 2,5 to 4,2 kW).

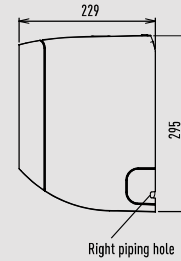
Side view



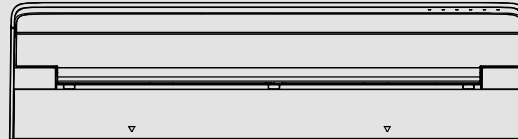
Front view



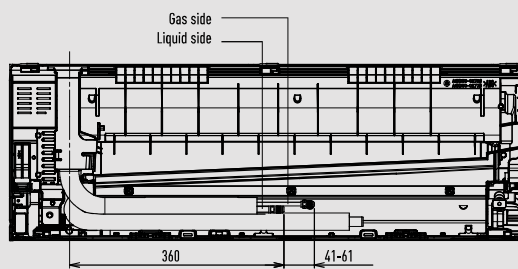
Side view



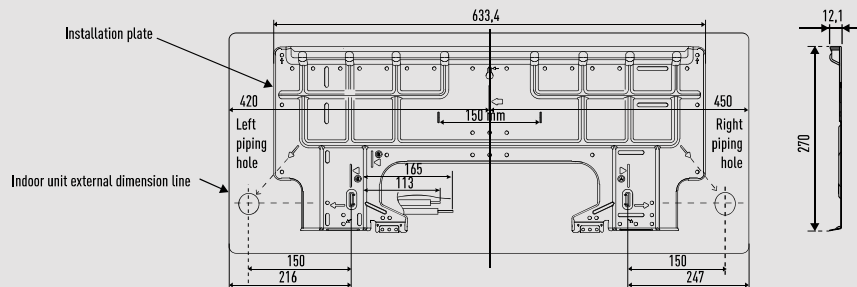
Bottom view



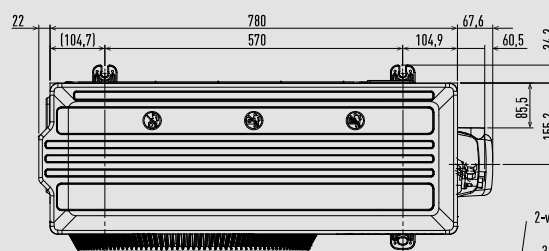
Rear view



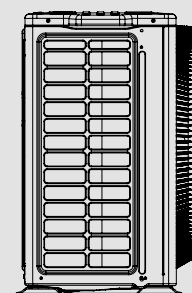
Relative position between the indoor unit and the installation plate



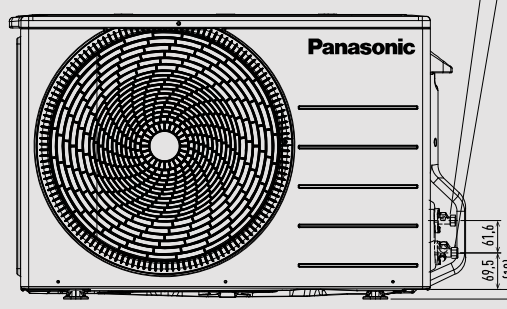
Top view



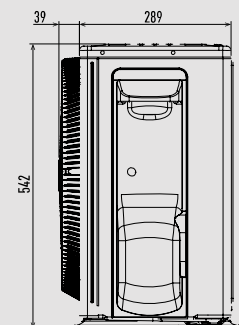
Side view



Front view



Side view

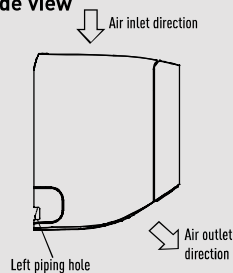


2-way valve at liquid side (high pressure)

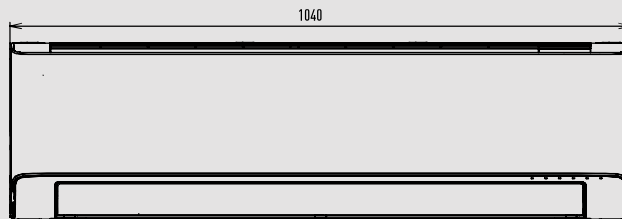
3-way valve at gas side (low pressure)

Wall-mounted Professional (5,0 and 7,1 kW).

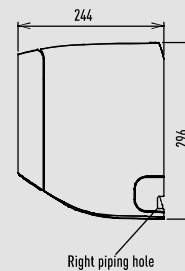
Side view



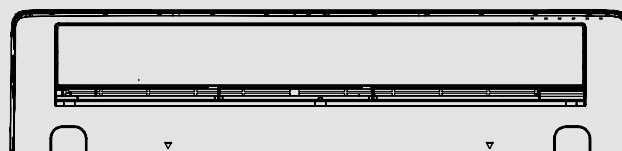
Front view



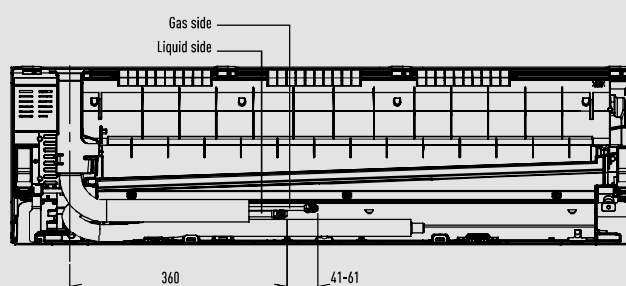
Side view



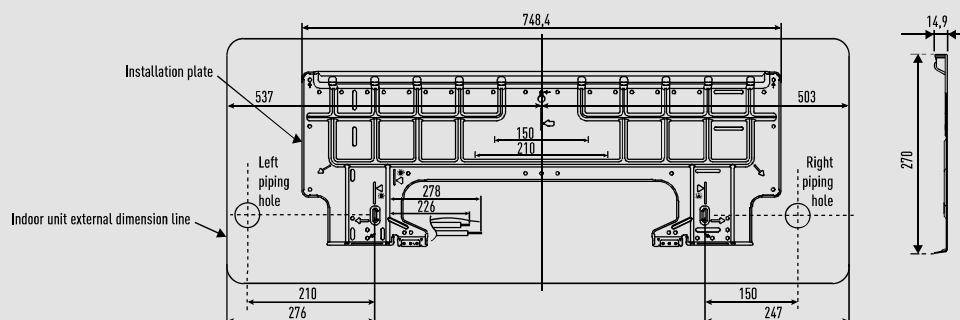
Bottom view



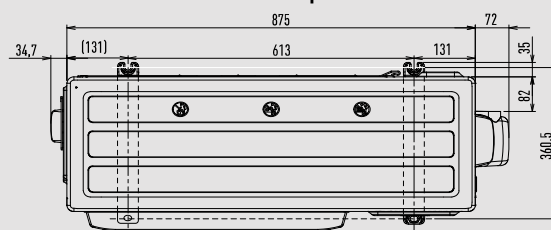
Rear view



Relative position between the indoor unit and the installation plate



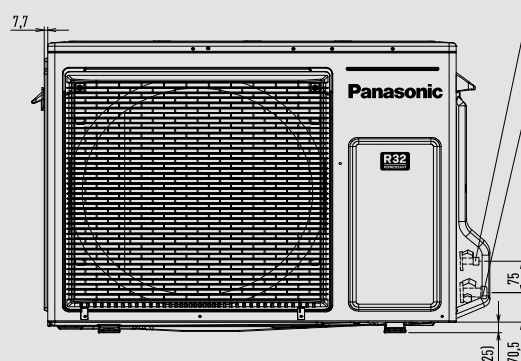
Top view



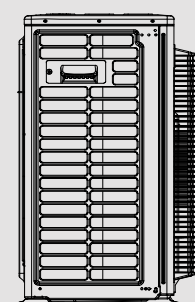
2-way valve at liquid side (high pressure)

3-way valve at gas side (low pressure)

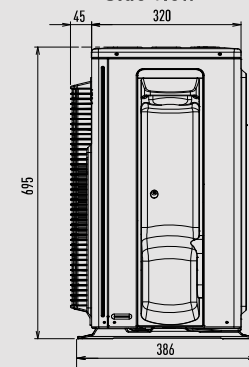
Front view



Side view



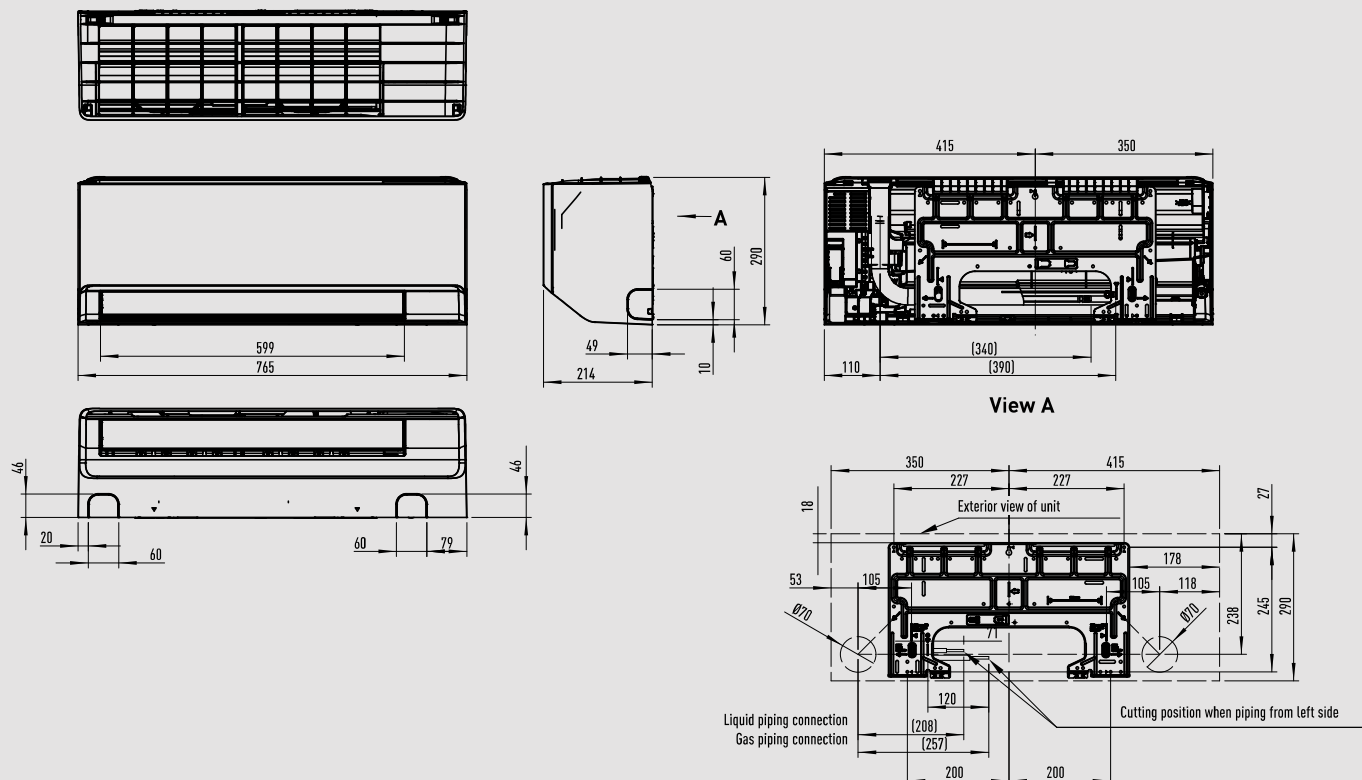
Side view



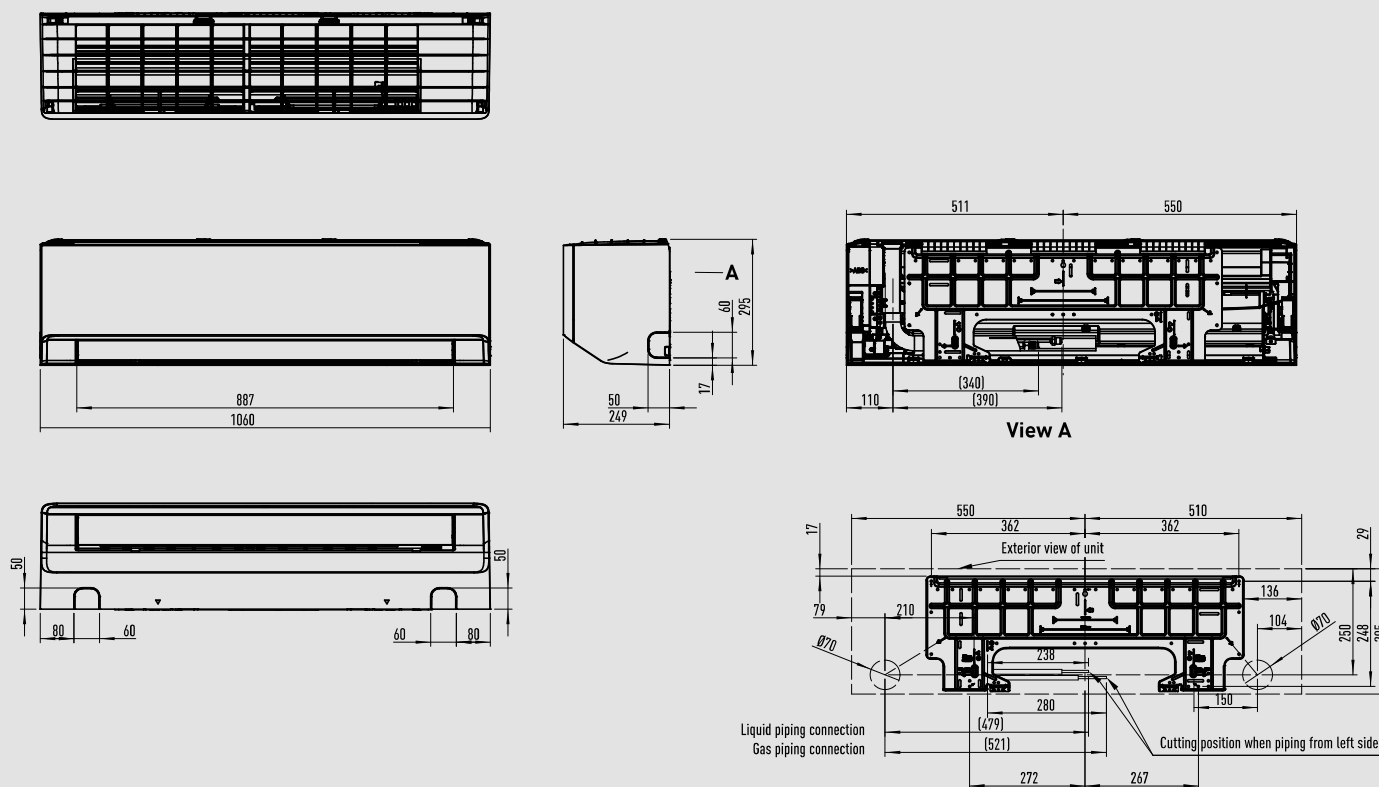
Unit: mm

PACi NX Series wall-mounted.

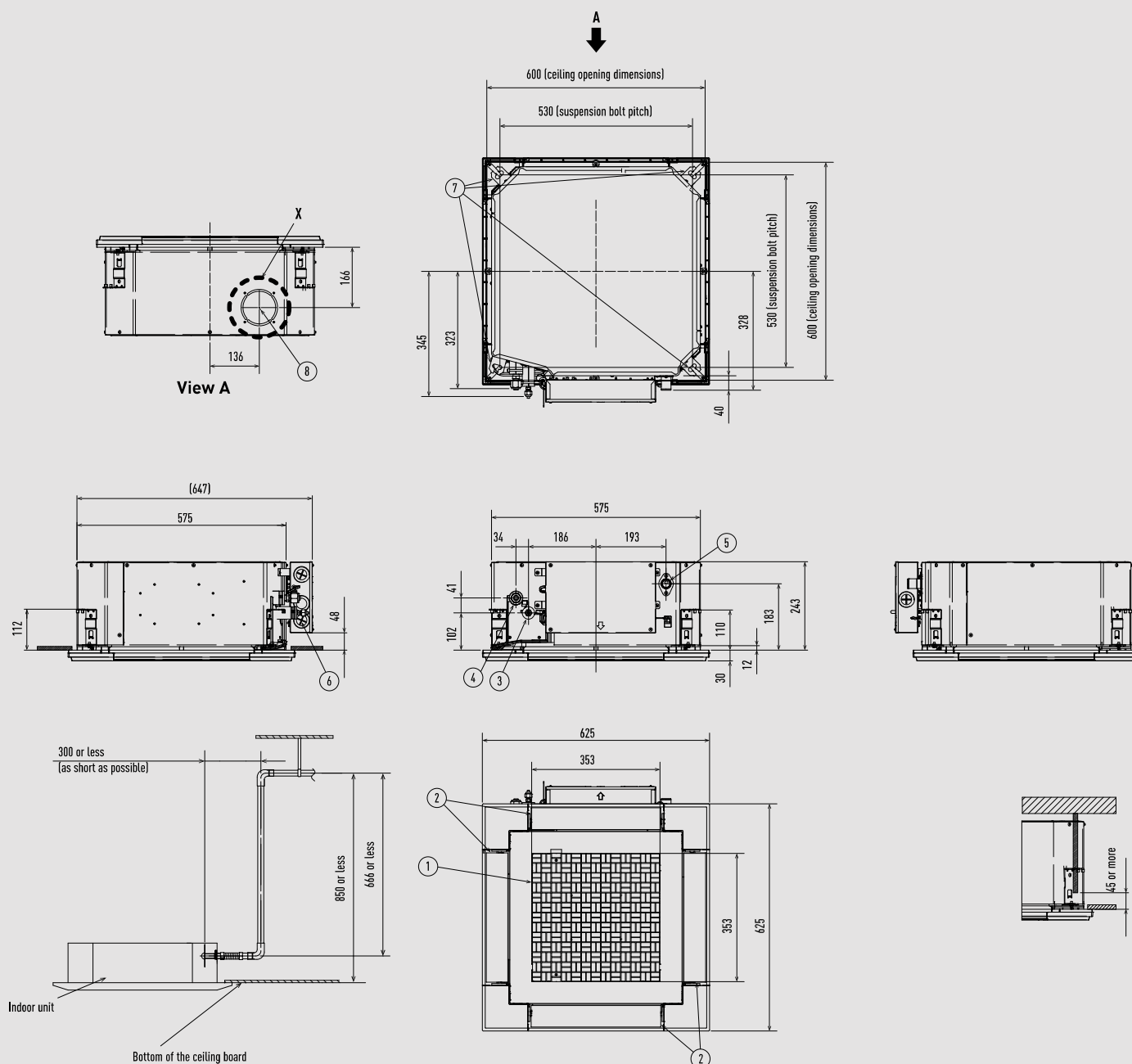
S-2545PK4E



S-5010PK4E



PACi NX Series 4 way 60x60 cassette.



* Length of supplied drain piping= 250 mm.

Type	25-50	60
1 Air inlet		
2 Air outlet		
3 Refrigerant piping (liquid)	Ø6,35 (flared)	Ø9,52 (flared) ¹⁾
4 Refrigerant piping (gas)	Ø12,70 (flared)	Ø15,88 (flared) ²⁾
5 Drain piping connection port VP20		
6 Power supply port		
7 Suspension bolt hole (4-11x26 slot)		
8 Fresh air inlet duct connection port (Ø100) ³⁾		

1) When connecting with U-60PZ3E5A or U-60PZH3E5, connect the liquid socket piping (Ø9,52 - Ø6,35) to the liquid piping side indoor unit.

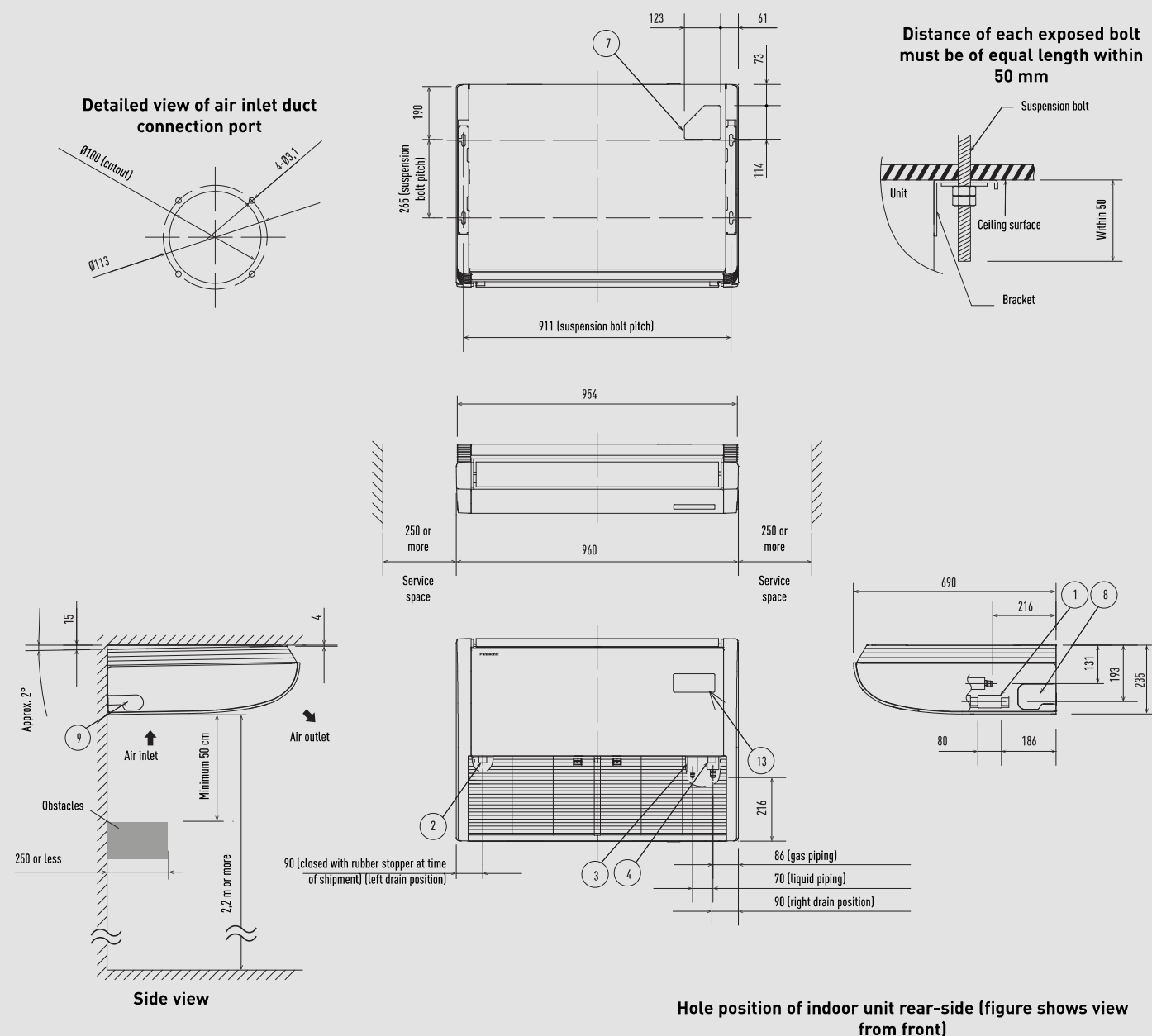
2) When connecting with U-60PZ3E5A or U-60PZH3E5, connect the gas socket piping (Ø15,88 - Ø12,70) to the gas piping side indoor unit.

3) Necessary to attach duct connecting flange (field supply).

Filter dimension: 362 x 362 x 15 mm.

Detailed view X

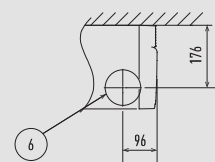
PACi NX Series ceiling (S-3650PT3E).



1	Drain piping connection port VP20	Inside diameter 26 mm, drain hose supplied
2	Left drain position	
3	Refrigerant piping (liquid)	Ø6,35mm (flared)
4	Refrigerant piping (gas)	Ø12,7mm (flared)
5	Cover of rear piping hole	
6	Piping hole on wall surface	Ø100 mm
7	Upper side piping port	
8	Right side drain hose outlet port (cutout)	
9	Left side drain hose outlet port (cutout)	
10	Left-rear side drain hose outlet port (cutout)	
11	Power inlet port	
12	Remote control wiring and inter-unit wiring inlet port	
13	Wireless remote controller receiver installation location	
14	Air inlet duct connection port	Ø100 mm (cutout)

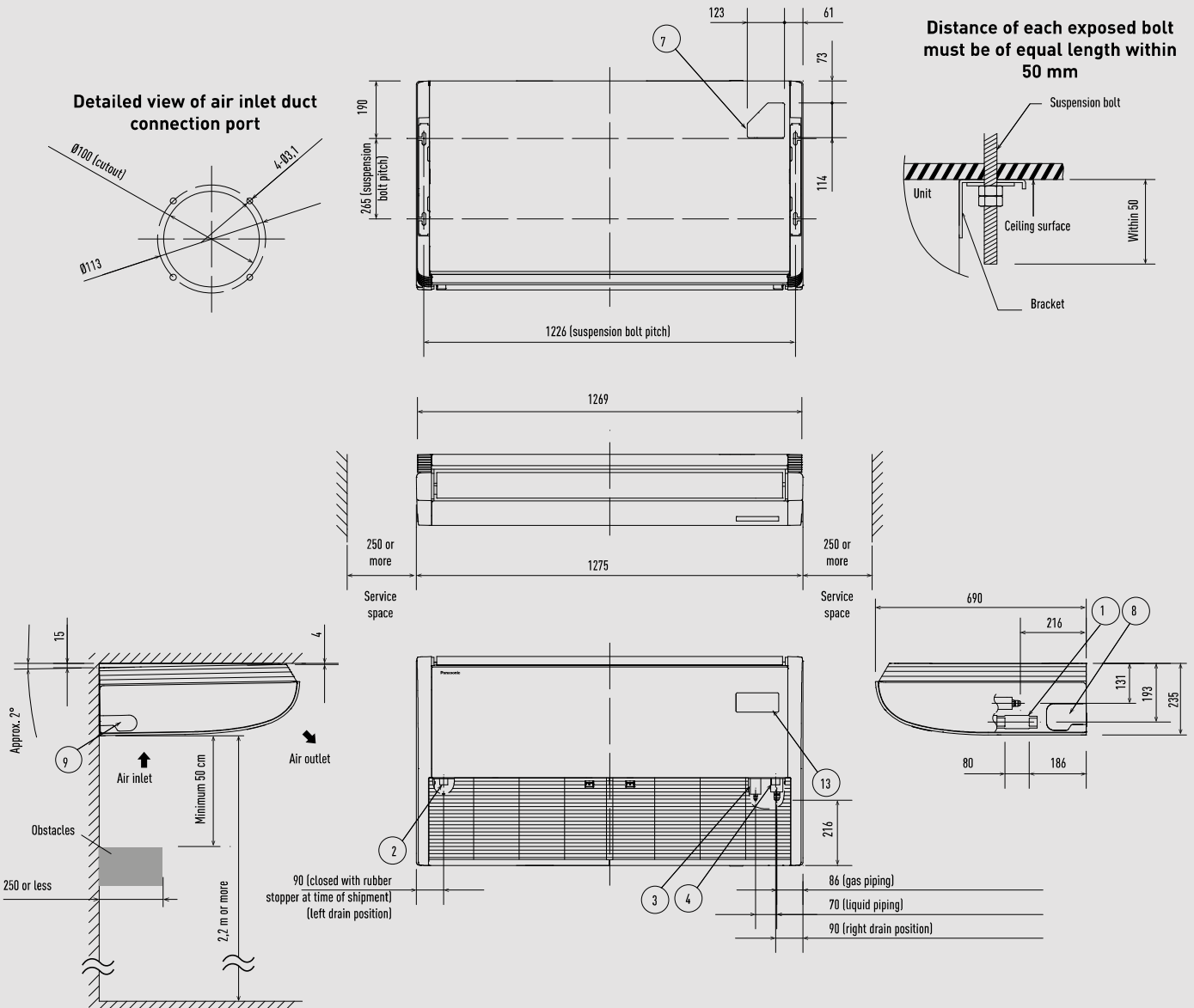
Filter dimension: 421 x 250 x 16 mm x 2 pcs.

Piping hole position on wall surface (figure shows view from front)

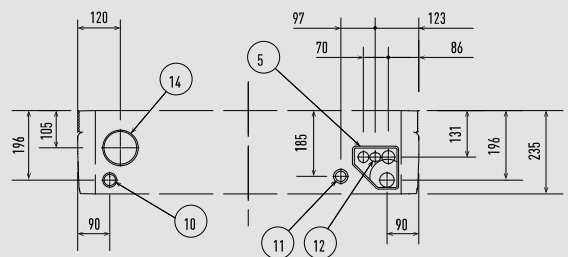


Unit: mm

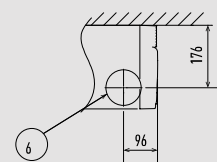
PACi NX Series ceiling (S-6071PT3E).



Hole position of indoor unit rear-side (figure shows view from front)



Piping hole position on wall surface (figure shows view from front)



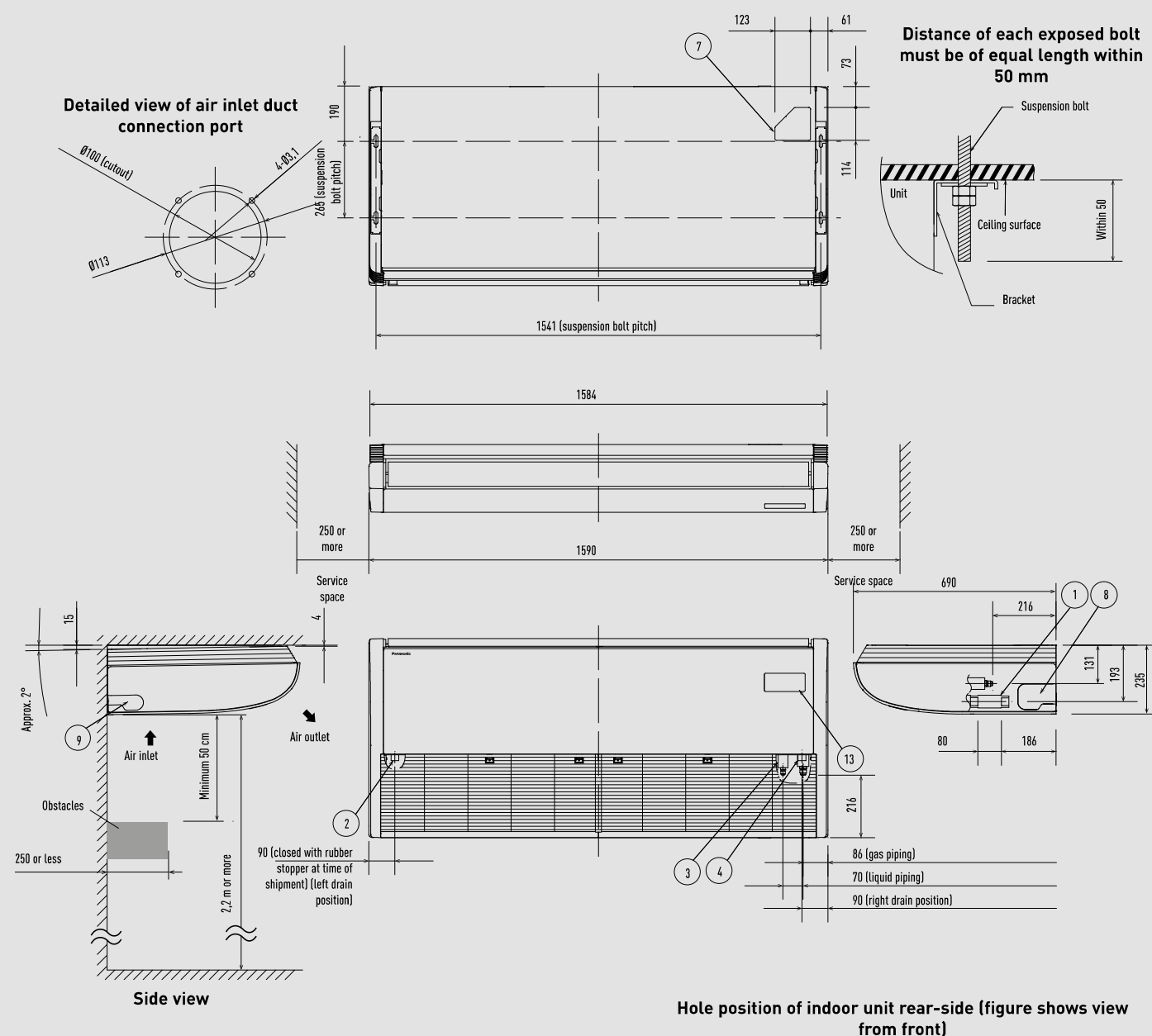
1	Drain piping connection port VP20	Inside diameter 26 mm, drain hose supplied
2	Left drain position	
3	Refrigerant piping (liquid)	Ø9,52 (flared) ¹⁾
4	Refrigerant piping (gas)	Ø15,88 (flared) ²⁾
5	Cover of rear piping hole	
6	Piping hole on wall surface	Ø100 mm
7	Upper side piping port	
8	Right side drain hose outlet port (cutout)	
9	Left side drain hose outlet port (cutout)	
10	Left-rear side drain hose outlet port (cutout)	
11	Power inlet port	
12	Remote control wiring and inter-unit wiring inlet port	
13	Wireless remote controller receiver installation location	
14	Air inlet duct connection port	Ø100 mm (cutout)

1) When connecting with U-60PZ3E5, U-71PZ3E5 or U-60PZH3E5, connect the liquid socket piping (Ø9,52 - Ø6,35) to the liquid piping side indoor unit.
2) When connecting with U-60PZ3E5 or U-60PZH3E5, connect the gas socket piping (Ø15,88 - Ø12,70) to the gas piping side indoor unit.

Filter dimension: 579 x 250 x 16 mm x 2 pcs.

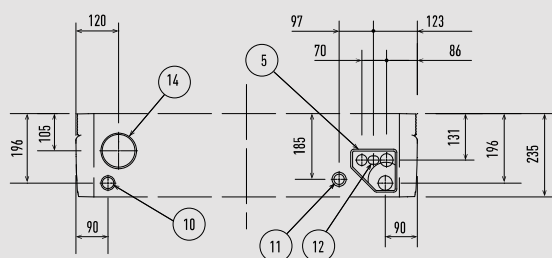
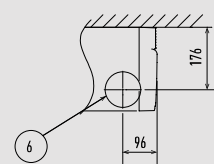
Unit: mm

PACi NX Series ceiling (S-1014PT3E).



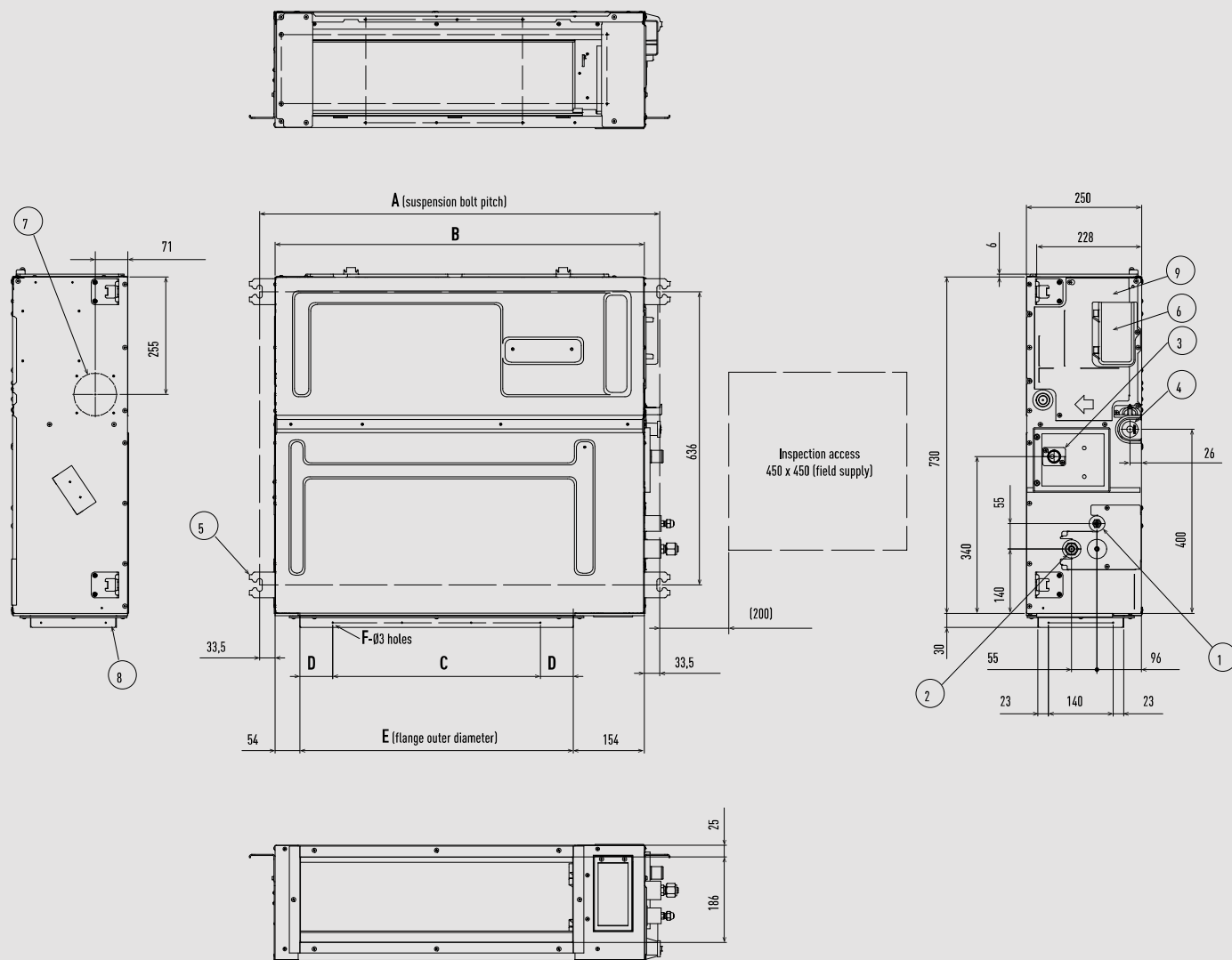
1	Drain piping connection port VP20	Inside diameter 26 mm, drain hose supplied
2	Left drain position	
3	Refrigerant piping (liquid)	Ø9,52 (flared)
4	Refrigerant piping (gas)	Ø15,88 (flared)
5	Cover of rear piping hole	
6	Piping hole on wall surface	Ø100 mm
7	Upper side piping port	
8	Right side drain hose outlet port (cutout)	
9	Left side drain hose outlet port (cutout)	
10	Left-rear side drain hose outlet port (cutout)	
11	Power inlet port	
12	Remote control wiring and inter-unit wiring inlet port	
13	Wireless remote controller receiver installation location	
14	Air inlet duct connection port	Ø100 mm (cutout)

Filter dimension: 736 x 250 x 16 mm x 2 pcs.

**Piping hole position on wall surface (figure shows view from front)**

Unit: mm

PACi NX Series adaptive ducted unit.



Type	A	B	C	D	E	F
	mm	mm	mm	mm	mm	Q'ty
S-3650PF3E	867	800	450 (pitch 150 x 3)	71	592	12
S-6071PF3E	1067	1000	750 (pitch 150 x 5)	21	792	16
S-1014PF3E	1467	1400	1050 (pitch 150 x 7)	71	1192	20

Type	S-3650PF3E	S-6071PF3E	S-1014PF3E
1 Refrigerant piping (liquid)	Ø6,35 (flared)	Ø9,52 (flared) ¹⁾	Ø9,52 (flared)
2 Refrigerant piping (gas)	Ø12,70 (flared)	60: Ø15,88 (flared) ²⁾ , 71: Ø15,88 (flared)	Ø15,88 (flared)
3 Upper drain piping connection port VP20	Outer diameter 26 mm, 200 mm flexible hose supplied		
4 Suspension lug	4-12x30		
5 Power supply port			
6 Bottom drain piping connection port VP20	Ø26 mm		
7 Fresh air inlet duct connection port	Ø100 ³⁾		
8 Flange for flexible air outlet duct			
9 Electrical component box			

1) When connecting with U-60PZ3E5, U-71PZ3E5 or U-60PZH3E5, connect the liquid socket piping (Ø9,52 - Ø6,35) to the liquid piping side indoor unit.

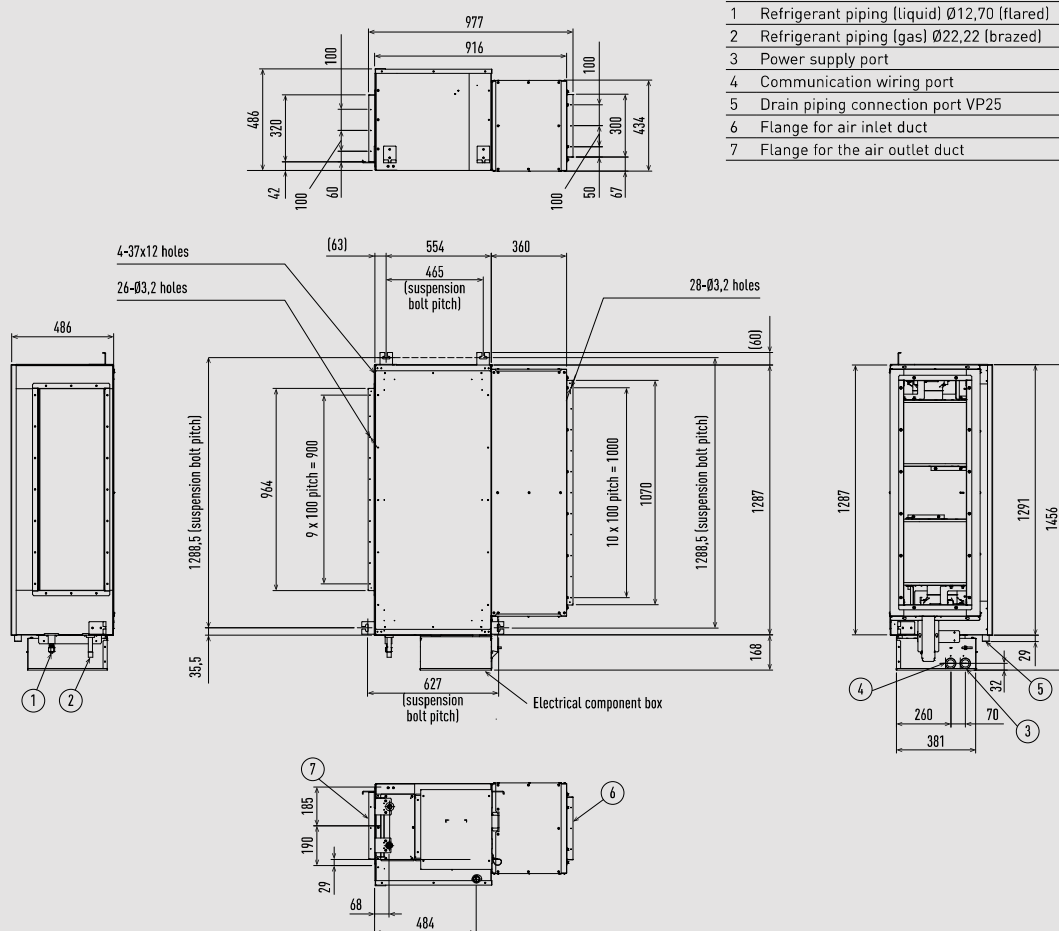
2) When connecting with U-60PZ3E5 or U-60PZH3E5, connect the gas socket piping (Ø15,88 - Ø12,70) to the gas piping side indoor unit.

3) Necessary to attach duct connecting flange (field supply).

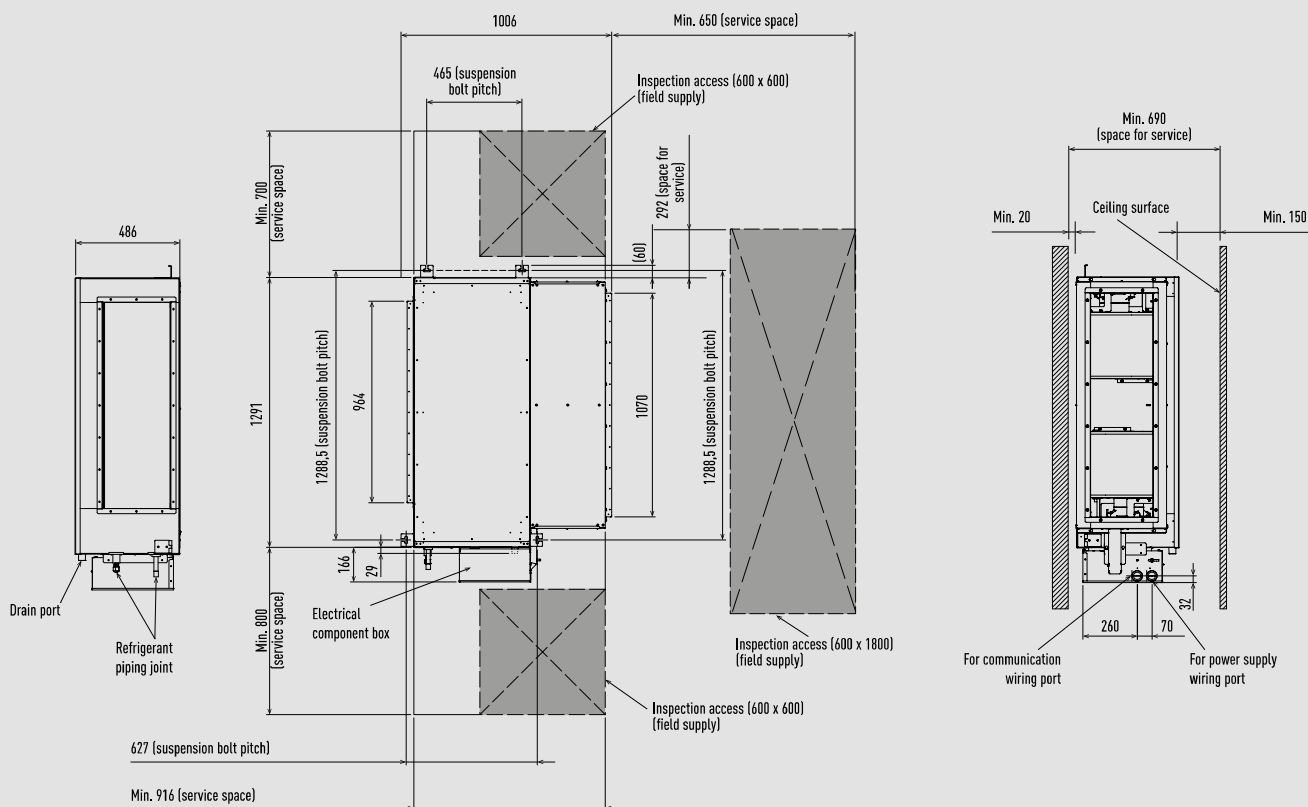
Filter dimension: 520 x 520 x 15 mm.

Big PACi NX high static pressure hide-away 20,0-25,0 kW.

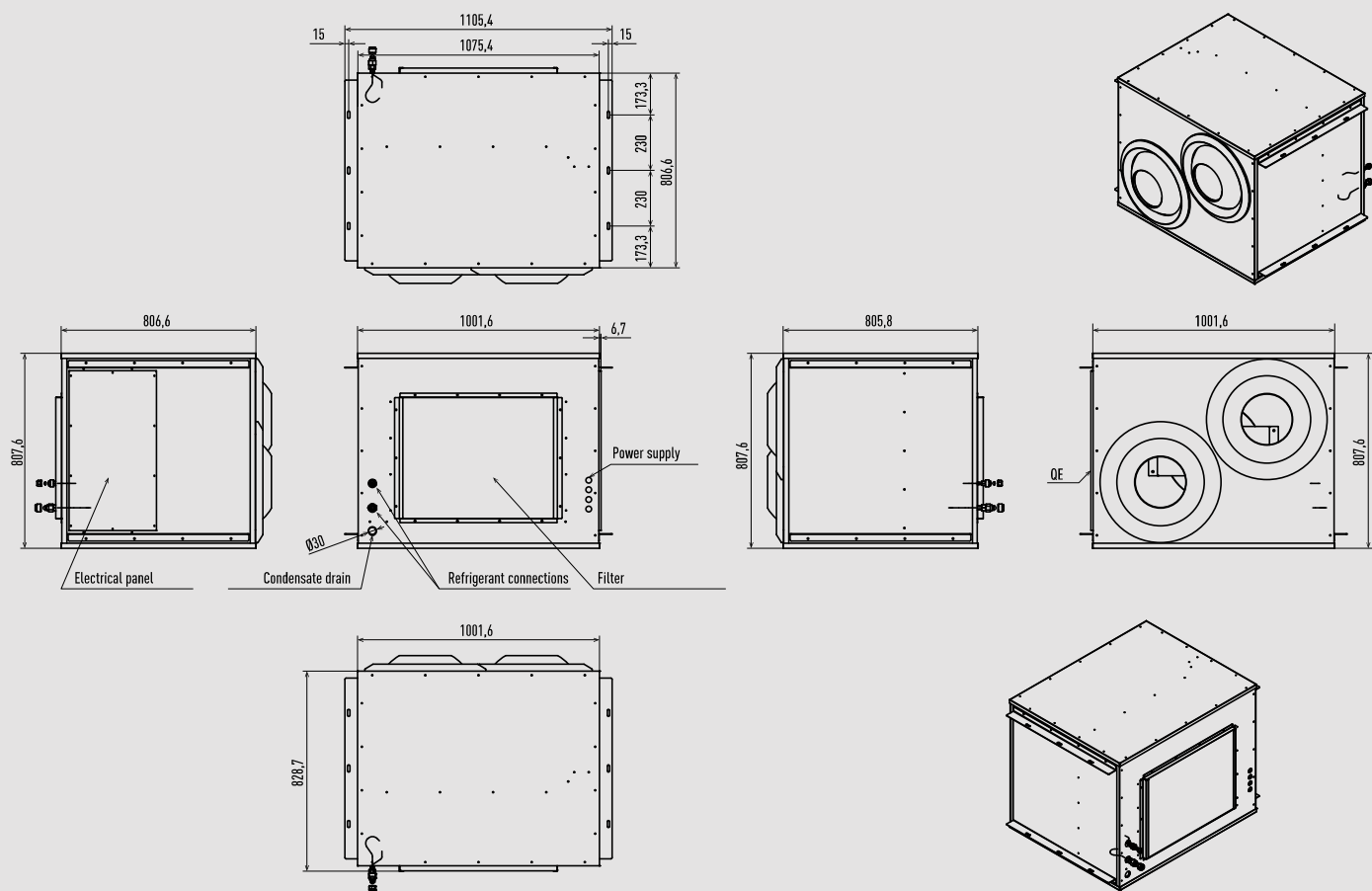
- | | |
|---|---|
| 1 | Refrigerant piping (liquid) Ø12,70 (flared) |
| 2 | Refrigerant piping (gas) Ø22,22 (brazed) |
| 3 | Power supply port |
| 4 | Communication wiring port |
| 5 | Drain piping connection port VP25 |
| 6 | Flange for air inlet duct |
| 7 | Flange for the air outlet duct |



**Dimensions of suspension bolt pitch and unit.
Required minimum space for installation and service**

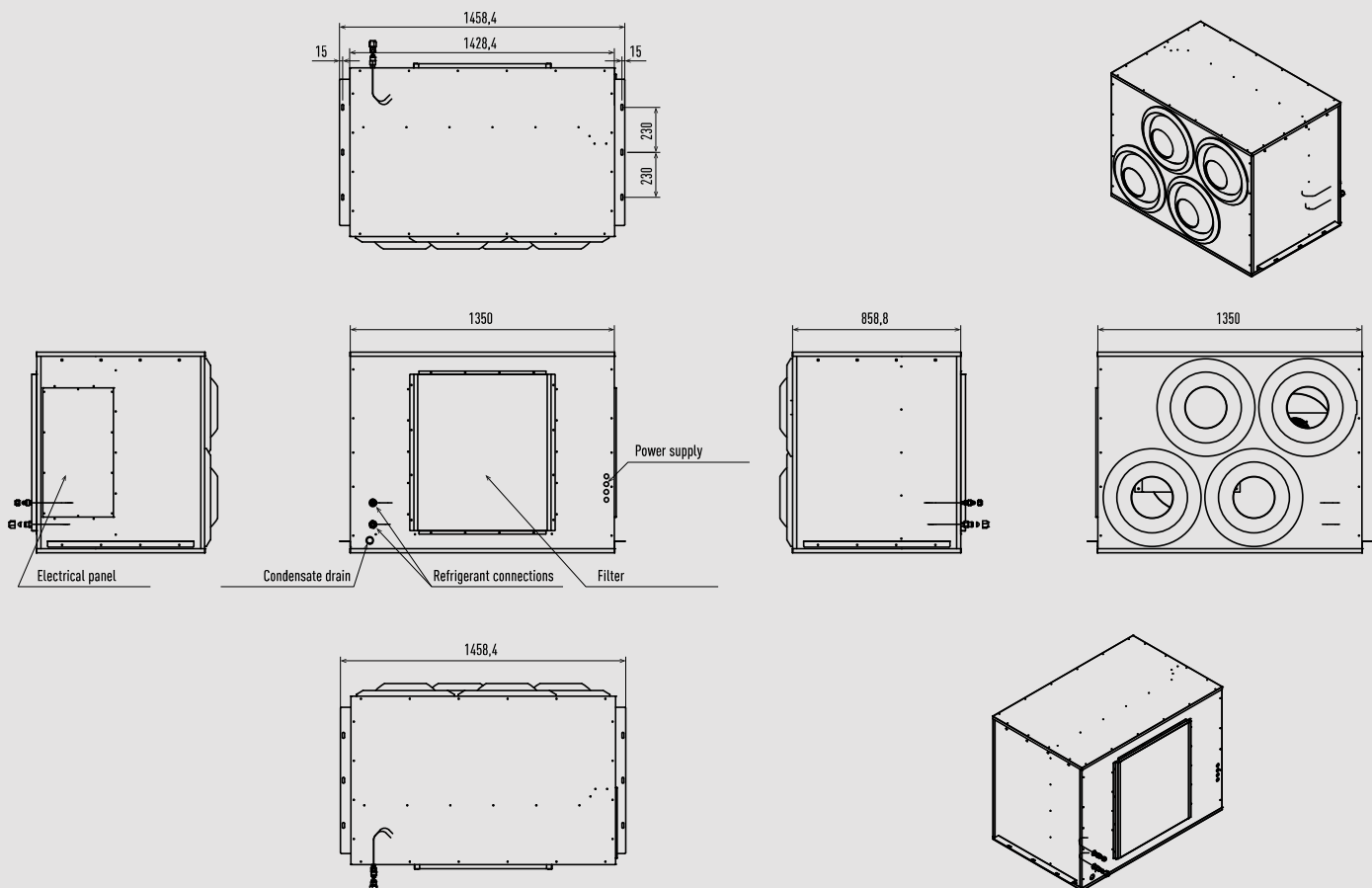


Jet Air Stream - P-VTVF140MC5-PE.



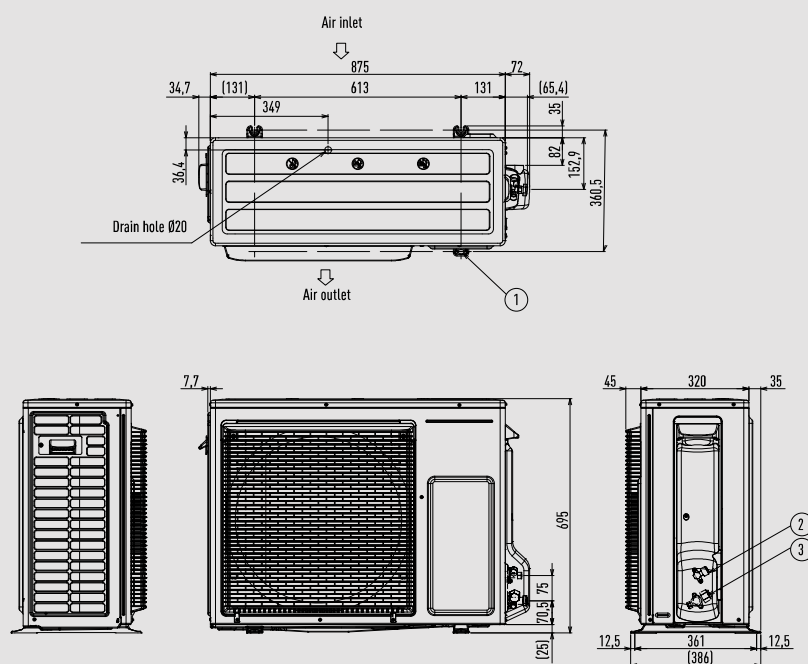
Unit: mm

Jet Air Stream - P-VTVF250MC5-PE.



Unit: mm

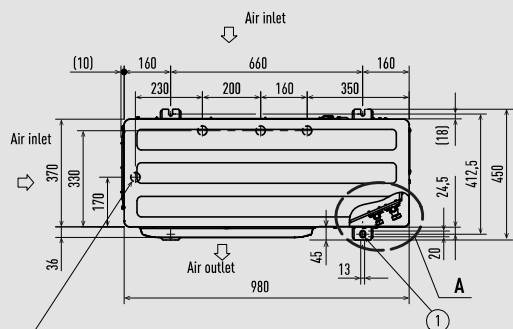
PACi NX Series Elite outdoor units from 3,6 to 6,0 kW and Standard 6,0 and 7,1 kW.



- | | |
|---|---|
| 1 | Mounting hole [4-R6,5], anchor bolt: M10 |
| 2 | Refrigerant piping (liquid), Ø6,35 (flared) |
| 3 | Refrigerant piping (gas), Ø12,70 (flared). U-71PZ3E5, Ø15,88 (flared) |

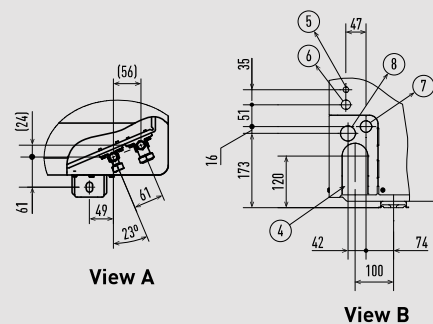
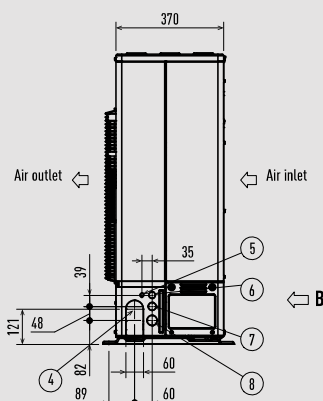
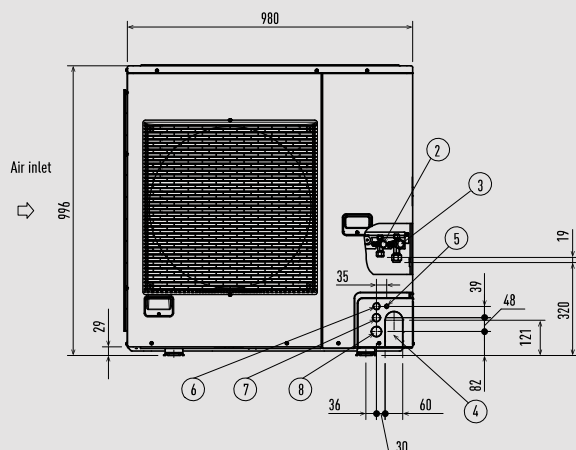
Unit: mm

PACi NX Series Elite outdoor units from 7,1 kW to 14,0 kW and Standard from 10,0 to 14,0 kW.



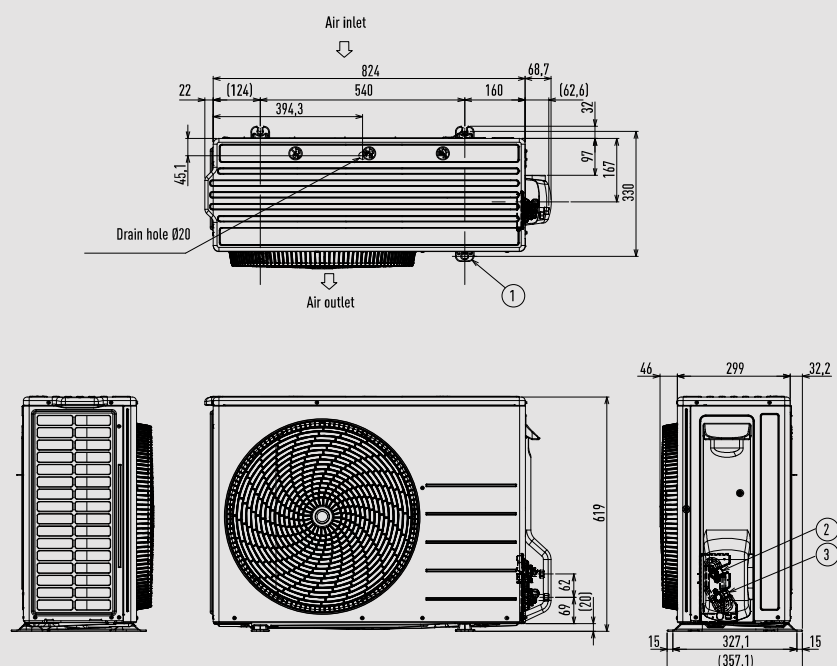
4xØ32 holes (holes for drain). When using a drain piping,
install the drain socket (field supply) on to the drain port. Seal
the other drain port with the rubber cap.

- | | |
|---|---|
| 1 | Mounting hole, anchor bolt: M10 |
| 2 | Refrigerant piping (liquid), Ø9,52 (flared) |
| 3 | Refrigerant piping (gas), Ø15,88 (flared) |
| 4 | Refrigerant piping port |
| 5 | Electrical wiring port (Ø13) |
| 6 | Electrical wiring port (ØØ22) |
| 7 | Electrical wiring port (Ø27) |
| 8 | Electrical wiring port (Ø35) |



Unit: mm

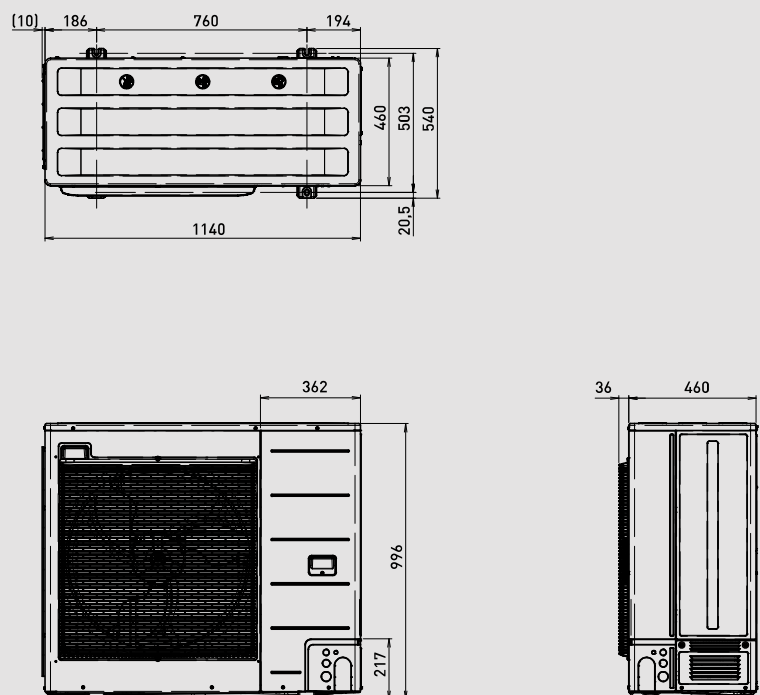
PACi NX Series Standard outdoor units from 2,5 to 5,0 kW.



- | | |
|---|---|
| 1 | Mounting hole (4-R6,5), anchor bolt: M10 |
| 2 | Refrigerant piping (liquid), Ø6,35 (flared) |
| 3 | Refrigerant piping (gas), Ø12,70 (flared) |

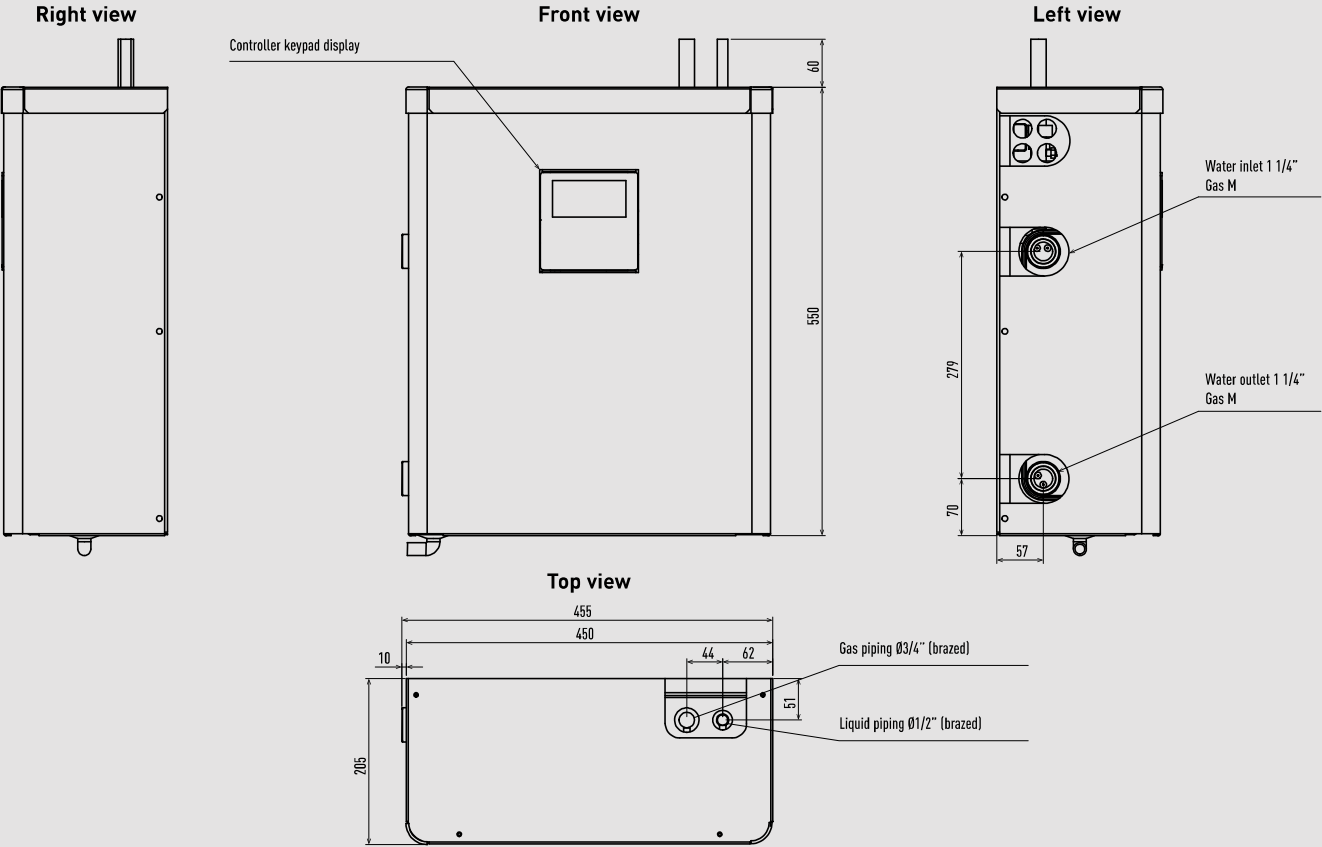
Unit: mm

Big PACi NX outdoor units 20,0-25,0 kW.



Unit: mm

PACi Water Heat Exchanger.



Unit: mm

Wiring diagrams

Commercial

PACi NX wall-mounted kits 1x1	→ 98
PACi NX 4 way 60x60 cassette kits 1x1	→ 99
PACi NX 4 way 90x90 cassette kits 1x1	→ 99
PACi NX ceiling kits 1x1	→ 100
PACi NX adaptive ducted unit kits 1x1	→ 100
Big PACi NX hide-away kits 1x1	→ 101
PACi NX twin system	→ 101
PACi NX triple system	→ 102
PACi NX double-twin system	→ 102

Please note: The wiring requirements indicated here are the minimum requirements in accordance with the installation instructions, please refer to the instructions for further details. Regulations on wire diameters and installation requirements differ from region to region. Please refer to your LOCAL ELECTRICAL CODES before commencing installation.

Wall-mounted kits 1x1.

Indoor unit



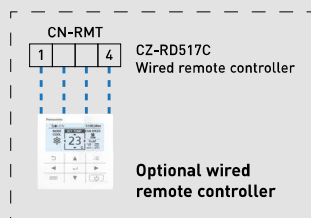
Attention: Wall-mounted Etherea and TZ super-compact have different connection terminals



Single phase
Power supply
230 V / 50 Hz



Infrared remote
controller (included
in the delivery)



Power supply to indoor or outdoor depending on model, see table.

Wall-mounted Heatcharge VZ · R32

Indoor unit	Power supply	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-VZ9SKE	230 V (indoor)	16 A	4 x 1,5 mm ²	CU-VZ9SKE
CS-VZ12SKE	230 V (indoor)	16 A	4 x 1,5 mm ²	CU-VZ12SKE

Wall-mounted Etherea Graphite grey, Silver and Matt white · R32

Indoor unit	Power supply	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-XZ20ZKEW-H / CS-XZ20ZKEW / CS-Z20ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-Z20ZKE
CS-XZ25ZKEW-H / CS-XZ25ZKEW / CS-Z25ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-Z25ZKE
CS-XZ35ZKEW-H / CS-XZ35ZKEW / CS-Z35ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-Z35ZKE
CS-XZ42ZKEW-H / — / CS-Z42ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-Z42ZKE
— / CS-XZ50ZKEW / CS-Z50ZKEW	230 V (indoor)	16 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-Z50ZKE
— / — / CS-Z71ZKEW	230 V (indoor)	20 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-Z71ZKE

Wall-mounted TZ super-compact · R32

Indoor unit	Power supply	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-TZ20ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-TZ20ZKE
CS-TZ25ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-TZ25ZKE
CS-TZ35ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-TZ35ZKE
CS-TZ42ZKEW	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-TZ42ZKE
CS-TZ50ZKEW	230 V (indoor)	16 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-TZ50ZKE
CS-TZ60ZKEW	230 V (indoor)	20 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-TZ60ZKE
CS-TZ71ZKEW	230 V (indoor)	20 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-TZ71ZKE

Wall-mounted BZ super-compact · R32

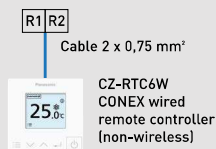
Indoor unit	Power supply	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-BZ25ZKE	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-BZ25ZKE
CS-BZ35ZKE	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-BZ35ZKE
CS-BZ50ZKE	230 V (indoor)	16 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-BZ50ZKE
CS-BZ60ZKE	230 V (indoor)	20 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-BZ60ZKE

Wall-mounted UZ super-compact · R32

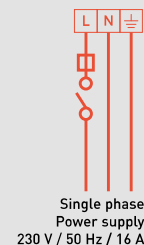
Indoor unit	Power supply	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-UZ25WKE	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-UZ25WKE
CS-UZ35WKE	230 V (indoor)	16 A	3 x 1,5 mm ²	4 x 1,5 mm ²	CU-UZ35WKE
CS-UZ50WKE	230 V (indoor)	16 A	3 x 2,5 mm ²	4 x 2,5 mm ²	CU-UZ50WKE

PACi NX 4 way 60x60 cassette kits 1x1.

Indoor unit



Outdoor unit

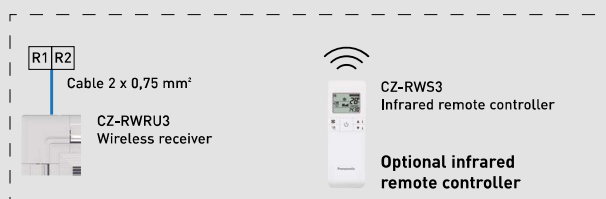
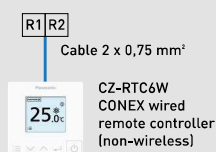


Single phase

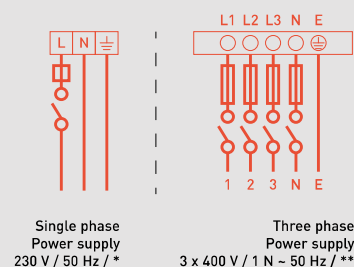
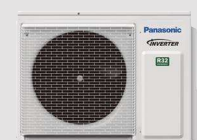
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker
S-36PY3E	4 x 1,5 mm ²	U-36PZH3E5	220/230/240 V	20 A
S-50PY3E	4 x 1,5 mm ²	U-50PZH3E5		20 A
S-60PY3E	4 x 1,5 mm ²	U-60PZH3E5		20 A
S-25PY3E	4 x 1,5 mm ²	U-25PZ3E5		16 A
S-36PY3E	4 x 1,5 mm ²	U-36PZ3E5		16 A
S-50PY3E	4 x 1,5 mm ²	U-50PZ3E5		16 A
S-60PY3E	4 x 1,5 mm ²	U-60PZ3E5A		20 A

PACi NX 4 way 90x90 cassette kits 1x1.

Indoor unit



Outdoor unit



Single phase

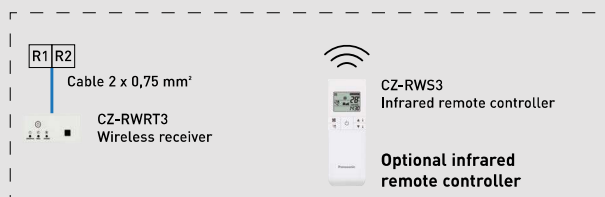
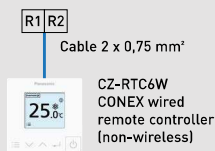
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker*
S-3650PU3E	4 x 1,5 mm ²	U-36PZH3E5	220/230/240 V	20 A
S-3650PU3E	4 x 1,5 mm ²	U-50PZH3E5		20 A
S-6071PU3E	4 x 1,5 mm ²	U-60PZH3E5		25 A
S-6071PU3E	4 x 2,5 mm ²	U-71PZH4E5		25 A
S-1014PU3E	4 x 2,5 mm ²	U-100PZH4E5		35 A
S-1014PU3E	4 x 2,5 mm ²	U-125PZH4E5		40 A
S-1014PU3E	4 x 2,5 mm ²	U-140PZH4E5		40 A
S-3650PU3E	4 x 1,5 mm ²	U-36PZ3E5		16 A
S-3650PU3E	4 x 1,5 mm ²	U-50PZ3E5		16 A
S-6071PU3E	4 x 1,5 mm ²	U-60PZ3E5A		20 A
S-6071PU3E	4 x 1,5 mm ²	U-71PZ3E5A		20 A
S-6010PU3E	4 x 2,5 mm ²	U-100PZ3E5		35 A
S-1014PU3E	4 x 2,5 mm ²	U-125PZ3E5		40 A
S-1014PU3E	4 x 2,5 mm ²	U-140PZ3E5		40 A

Three phase

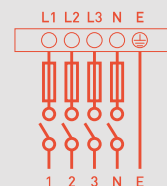
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker**
S-6071PU3E	4 x 2,5 mm ²	U-71PZH4E8	380/400/415 V	16 A
S-1014PU3E	4 x 2,5 mm ²	U-100PZH4E8		16 A
S-1014PU3E	4 x 2,5 mm ²	U-125PZH4E8		16 A
S-1014PU3E	4 x 2,5 mm ²	U-140PZH4E8		16 A
S-1014PU3E	4 x 2,5 mm ²	U-100PZ3E8		16 A
S-1014PU3E	4 x 2,5 mm ²	U-125PZ3E8		20 A
S-1014PU3E	4 x 2,5 mm ²	U-140PZ3E8		20 A

PACi NX ceiling kits 1x1.

Indoor unit

Single phase
Power supply
230 V / 50 Hz / *

Outdoor unit

Three phase
Power supply
3 x 400 V / 1 N ~ 50 Hz / **

Single phase

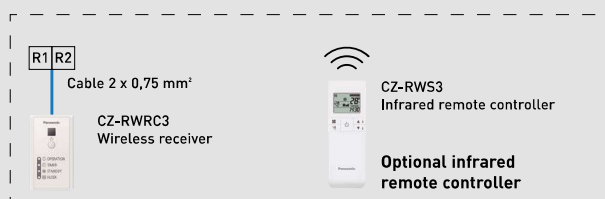
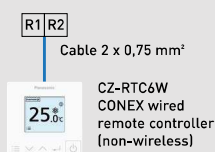
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker*
S-3650PT3E	4 x 1,5 mm²	U-36PZH3E5	220/230/240 V	20 A
S-3650PT3E	4 x 1,5 mm²	U-50PZH3E5		20 A
S-6071PT3E	4 x 1,5 mm²	U-60PZH3E5		25 A
S-6071PT3E	4 x 2,5 mm²	U-71PZH4E5		25 A
S-1014PT3E	4 x 2,5 mm²	U-100PZH4E5		35 A
S-1014PT3E	4 x 2,5 mm²	U-125PZH4E5		40 A
S-1014PT3E	4 x 2,5 mm²	U-140PZH4E5		40 A
S-3650PT3E	4 x 1,5 mm²	U-36PZ3E5		16 A
S-3650PT3E	4 x 1,5 mm²	U-50PZ3E5		16 A
S-6071PT3E	4 x 1,5 mm²	U-60PZ3E5A		20 A
S-6071PT3E	4 x 1,5 mm²	U-71PZ3E5A		20 A
S-6010PT3E	4 x 2,5 mm²	U-100PZ3E5		35 A
S-1014PT3E	4 x 2,5 mm²	U-125PZ3E5		40 A
S-1014PT3E	4 x 2,5 mm²	U-140PZ3E5		40 A

Three phase

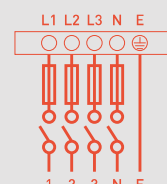
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker**
S-6071PT3E	4 x 2,5 mm²	U-71PZH4E8	380/400/415 V	16 A
S-1014PT3E	4 x 2,5 mm²	U-100PZH4E8		16 A
S-1014PT3E	4 x 2,5 mm²	U-125PZH4E8		16 A
S-1014PT3E	4 x 2,5 mm²	U-140PZH4E8		16 A
S-1014PT3E	4 x 2,5 mm²	U-100PZ3E8		16 A
S-1014PT3E	4 x 2,5 mm²	U-125PZ3E8		20 A
S-1014PT3E	4 x 2,5 mm²	U-140PZ3E8		20 A

PACi NX adaptive ducted unit kits 1x1.

Indoor unit

Single phase
Power supply
230 V / 50 Hz / *

Outdoor unit

Three phase
Power supply
3 x 400 V / 1 N ~ 50 Hz / **

Single phase

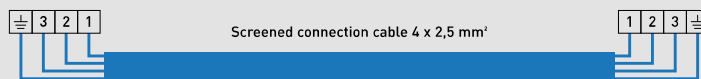
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker*
S-3650PF3E	4 x 1,5 mm²	U-36PZH3E5	220/230/240 V	20 A
S-3650PF3E	4 x 1,5 mm²	U-50PZH3E5		20 A
S-6071PF3E	4 x 1,5 mm²	U-60PZH3E5		25 A
S-6071PF3E	4 x 2,5 mm²	U-71PZH4E5		25 A
S-1014PF3E	4 x 2,5 mm²	U-100PZH4E5		35 A
S-1014PF3E	4 x 2,5 mm²	U-125PZH4E5		40 A
S-1014PF3E	4 x 2,5 mm²	U-140PZH4E5		40 A
S-3650PF3E	4 x 1,5 mm²	U-36PZ3E5		16 A
S-3650PF3E	4 x 1,5 mm²	U-50PZ3E5		16 A
S-6071PF3E	4 x 1,5 mm²	U-60PZ3E5A		20 A
S-6071PF3E	4 x 1,5 mm²	U-71PZ3E5A		20 A
S-6010PF3E	4 x 2,5 mm²	U-100PZ3E5		35 A
S-1014PF3E	4 x 2,5 mm²	U-125PZ3E5		40 A
S-1014PF3E	4 x 2,5 mm²	U-140PZ3E5		40 A

Three phase

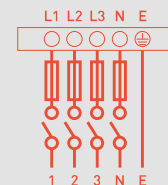
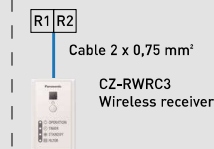
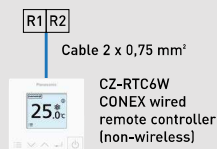
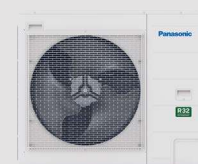
Indoor unit	Connection indoor / outdoor	Outdoor unit	Power supply	Circuit breaker**
S-6071PF3E	4 x 2,5 mm²	U-71PZH4E8	380/400/415 V	16 A
S-1014PF3E	4 x 2,5 mm²	U-100PZH4E8		16 A
S-1014PF3E	4 x 2,5 mm²	U-125PZH4E8		16 A
S-1014PF3E	4 x 2,5 mm²	U-140PZH4E8		16 A
S-1014PF3E	4 x 2,5 mm²	U-100PZ3E8		16 A
S-1014PF3E	4 x 2,5 mm²	U-125PZ3E8		20 A
S-1014PF3E	4 x 2,5 mm²	U-140PZ3E8		20 A

Big PACi NX high static pressure hide-away 20,0-25,0 kW kits 1x1.

Indoor unit



Outdoor unit

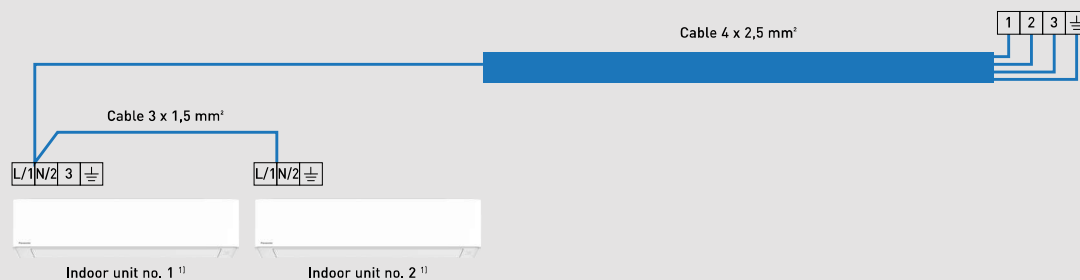


Three phase
Power supply
3 x 400 V / 1 N ~ 50 Hz

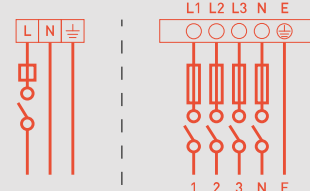
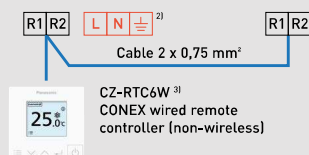
Three phase

Indoor unit	Outdoor unit	Power supply	Circuit breaker
S-200PE4E	U-200PZH4E8	380/400/415 V	20 A
S-250PE4E	U-250PZH4E8		25 A

PACi NX twin system.



Outdoor unit



Single phase
Power supply
230 V / 50 Hz / *

Three phase
Power supply
3 x 400 V / 1 N ~ 50 Hz / **

Single phase

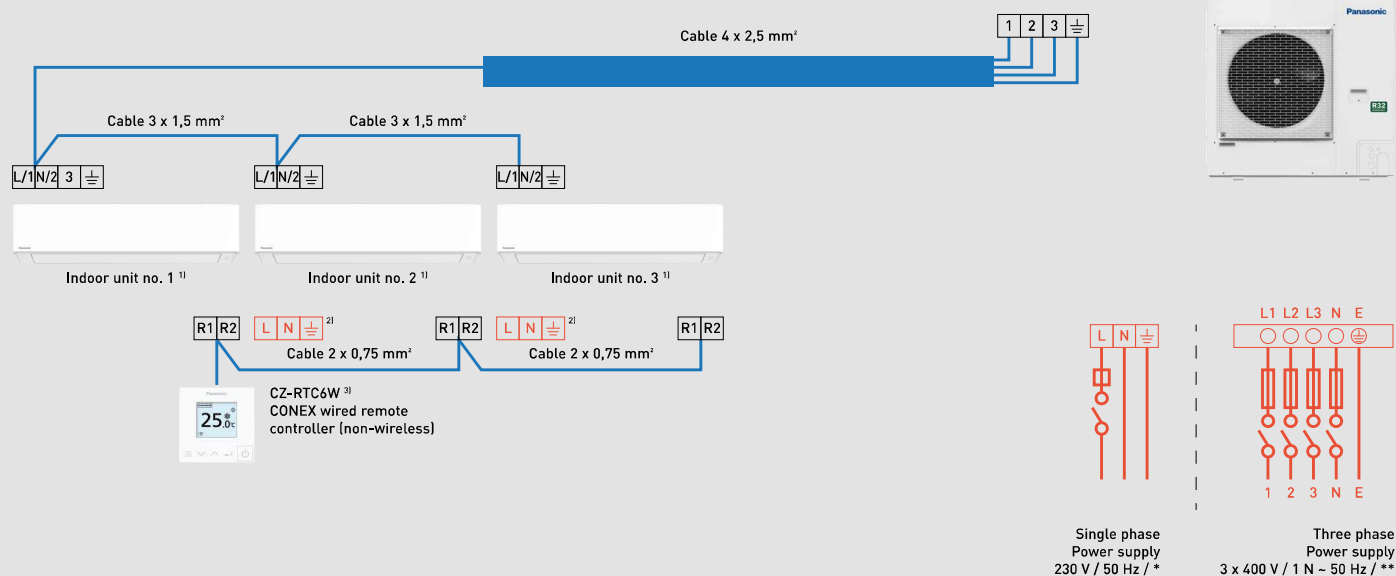
Outdoor unit	Power supply	Circuit breaker*
U-50PZH3E5	220/230/240 V	20 A
U-71PZH4E5		25 A
U-100PZH4E5		35 A
U-125PZH4E5		40 A
U-140PZH4E5		40 A
U-100PZ3E5		35 A
U-125PZ3E5		40 A
U-140PZ3E5		40 A

Three phase

Outdoor unit	Power supply	Circuit breaker**
U-71PZH4E8	380/400/415 V	16 A
U-100PZH4E8		16 A
U-125PZH4E8		16 A
U-140PZH4E8		16 A
U-200PZH4E8		20 A
U-250PZH4E8		30 A
U-100PZ3E8		16 A
U-125PZ3E8		20 A
U-140PZ3E8		20 A

1) Available system combinations vary by indoor unit type. 2) Optional connection of single phase power supply connection to unit no. 2. Please refer to installation instructions for details.
3) Optional infrared remote controller is also possible. Wireless receivers may be required depending on indoor units.

PACi NX triple system.



Single phase

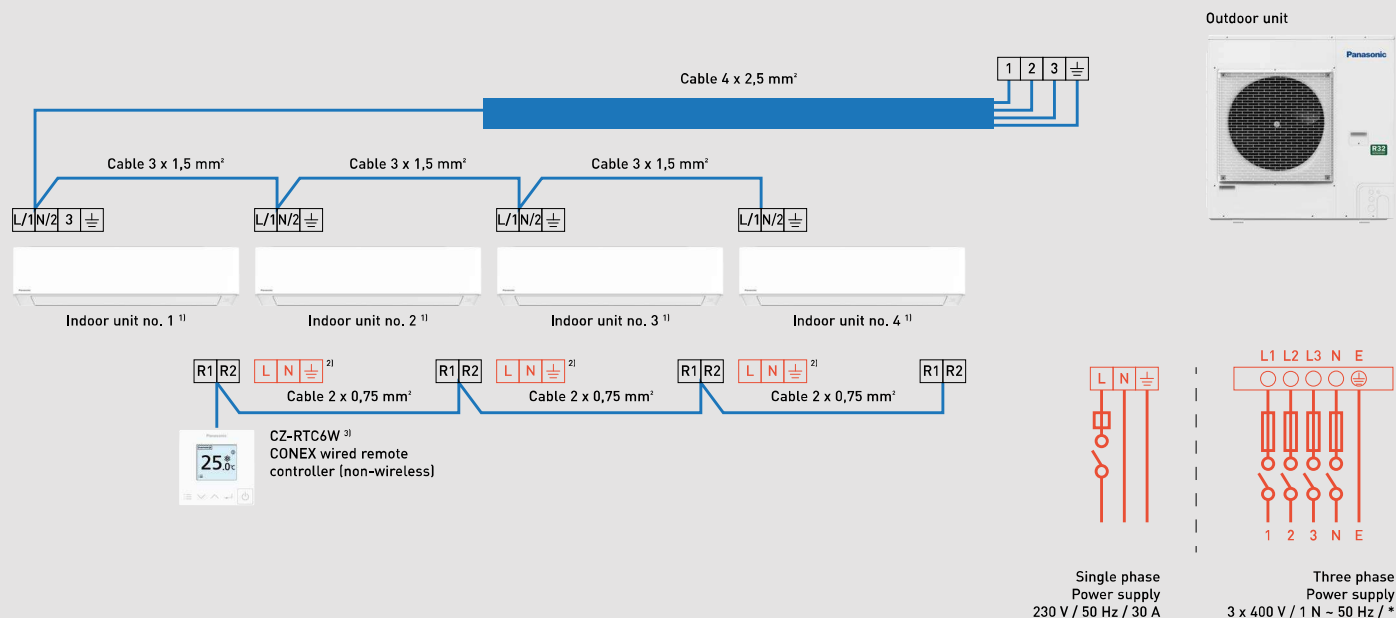
Outdoor unit	Power supply	Circuit breaker*
U-71PZH4E5	220 / 230 / 240 V	25 A
U-100PZH4E5		35 A
U-125PZH4E5		40 A
U-140PZH4E5		40 A

1) Available system combinations vary by indoor unit type. 2) Optional connection of single phase power supply connection to unit no. 2 and unit no. 3. Please refer to installation instructions for details. 3) Optional infrared remote controller is also possible. Wireless receivers may be required depending on indoor units.

Three phase

Outdoor unit	Power supply	Circuit breaker**
U-71PZH4E8	380 / 400 / 415 V	16 A
U-100PZH4E8		16 A
U-125PZH4E8		16 A
U-140PZH4E8		16 A
U-200PZH4E8		20 A
U-250PZH4E8		25 A

PACi NX double-twin system.



Single phase

Outdoor unit	Power supply	Circuit breaker
U-100PZH4E5	220 / 230 / 240 V	35 A
U-125PZH4E5		40 A

1) Available system combinations vary by indoor unit type. 2) Optional connection of single phase power supply connection to unit no. 2, unit no. 3 and unit no. 4. Please refer to installation instructions for details. 3) Optional infrared remote controller is also possible. Wireless receivers may be required depending on indoor units.

Three phase

Outdoor unit	Power supply	Circuit breaker*
U-100PZH4E8	380 / 400 / 415 V	16 A
U-125PZH4E8		16 A
U-200PZH4E8		20 A
U-250PZH4E8		25 A

