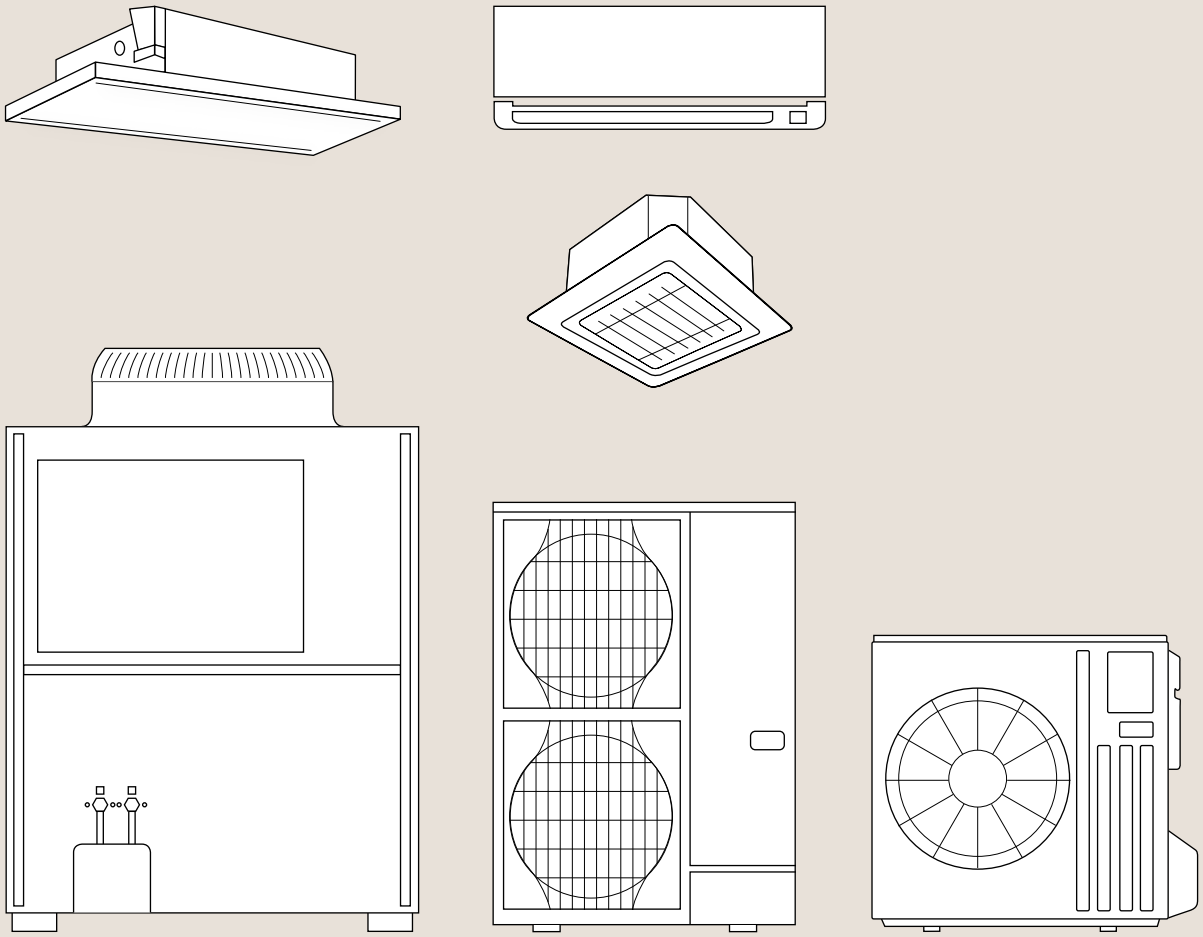
MITSUBISHI ELECTRIC
Changes for the Better

Living Environment Systems



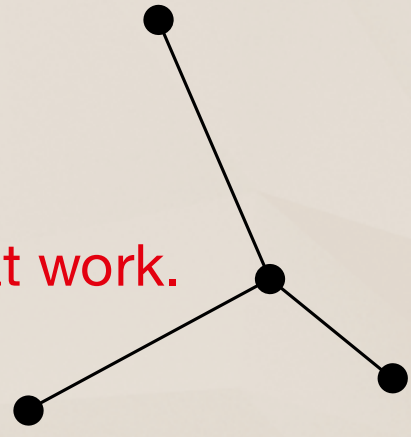
Technische Informationen

Anhang Klima- und Lüftungsprogramm 2021 / 2022

mitsubishi-les.com

Knowledge at work.

Mitsubishi Electric LES
bedeutet geballtes Fachwissen
für gemeinsamen Erfolg:
Zuhören und verstehen.
Intelligente Produkte entwickeln.
Kompetent beraten. Trends
erkennen. Zukunft gestalten.
Aus Wissen Lösungen machen.



Knowledge at work.

Geräteserien

// M-Serie

// Mr. Slim

// Lossnay


MITSUBISHI ELECTRIC

Inhalt

1. M-Serie

1.1 Elektroanschlussplan M-Serie-Invertersysteme 06
1.2 Elektroanschlussplan PUMY 06
1.3 Elektroanschlussplan M-Serie-Singlesplit-Inverter 06
1.4 Elektroanschlussplan MXZ Multisplit-Inverter, 2–6 Innengeräte 06
1.5 MSZ-LN18–60VG2 R/V/W/B 07
1.6 MSZ EF18–50VGK W/B/S 08
1.7 MSZ-AP15/20VGK 09
1.8 MSZ-AP25–50VGK 10
1.9 MSZ-AP60/71VGK 11
1.10 MFZ-KT25–60VG 12
1.11 MLZ-KP25–50VF 13
1.12 SLZ-M15–60FA 14
1.13 SEZ-M25–71DA 15
1.14 MUZ-LN25/35VG2 16
1.15 MUZ-LN50VG2 17
1.16 MUZ-LN60VG 18
1.17 MUZ-EF25–42VG 19
1.18 MUZ-EF50VG 20
1.19 MUZ-AP20VG 21
1.20 MUZ-AP25–42VG 22
1.21 MUZ-AP50/60VG 23
1.22 MUZ-AP71VG 24
1.23 SUZ-M25/35VA 25
1.24 SUZ-M50VA 26
1.25 SUZ-M60/71VA 27
1.26 MXZ-2F33–53VF3 28
1.27 MXZ-3F54/68VF3 29
1.28 MXZ-4F72/80VF3 30
1.29 MXZ-4F83VF 31
1.30 MXZ-5F102VF 32
1.31 MXZ-6F122VF 33
1.32 PUMY-P112–140VKM/YKM 34
1.33 PUMY-SP112–140VKM/YKM 35
1.34 PAC-MK34BC 36
1.35 PAC-MK54BC 37
1.36 PAC-LV11M-J 38

2. Mr. Slim

2.1 Elektroanschlussplan Mr. Slim-Invertersysteme 40
2.2 PLA-ZM/M35–140EA 41
2.3 PCA-M35/50KA 42
2.4 PCA-M60/71KA 43
2.5 PCA-M100–140KA 44
2.6 PCA-M71HA 45
2.7 PKA-M35/50LAL 46
2.8 PKA-M60–100KAL 47
2.9 PSA-RP71–140KA 48
2.10 PEAD-M35–140JA 49
2.11 PEA-M200 / 250LA 50
2.12 PUZ-ZM35/50VKA 51
2.13 PUZ-ZM/PUHZ-ZRP60/71VHA 52
2.14 PUZ-ZM/PUHZ-ZRP100–140YKA 53
2.15 PUHZ-ZRP200/250YKA/ PUZ-ZM200/250YKA 54
2.16 PUHZ-SHW112/140VHA-A/YHA-A 55
2.17 SUZ-M35VA 56
2.18 SUZ-M50VA 57
2.19 SUZ-M60/71VA 58
2.20 PUZ-M100–140VKA/YKA 59
2.21 PUZ-M200/250YKA 60

3. Lossnay

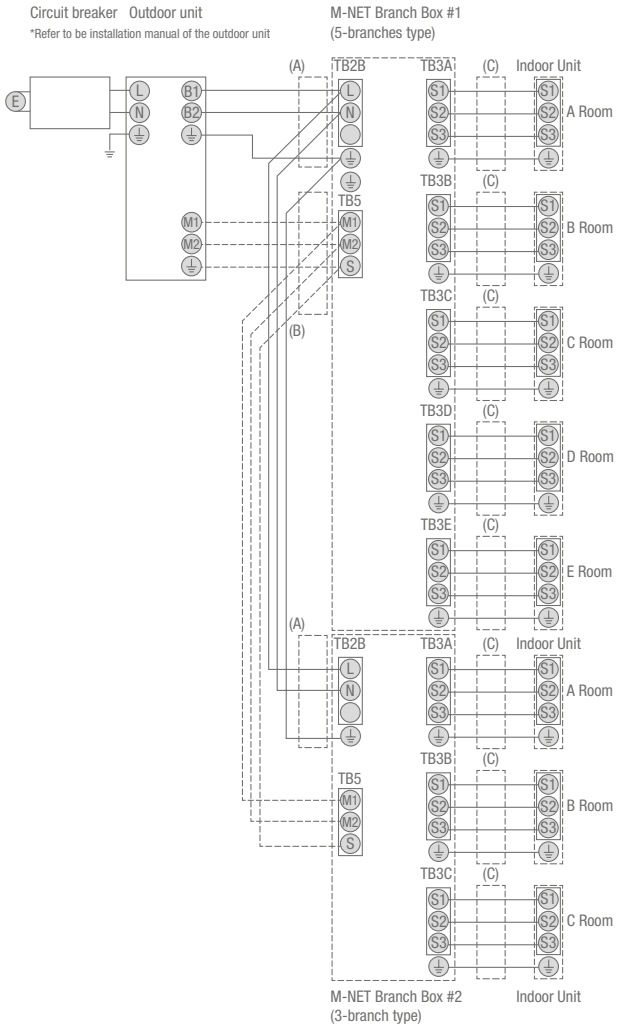
3.1 LGF-100GX-E 62
3.2 LGH-15RVX-E 63
3.3 LGH-25RVX-E 64
3.4 LGH35-RVX-E 65
3.5 LGH50-RVX-E 66
3.6 LGH65-RVX-E 67
3.7 LGH80-RVX-E 68
3.8 LGH100-RVX-E 69
3.9 LGH150-RVX-E 70
3.10 LGH200-RVX-E 71
3.11 LGH-RVXT150–250-E 72

1. M-Serie

1.1 Elektroanschlussplan M-Serie-Invertersysteme
1.2 Elektroanschlussplan PUMY
1.3 Elektroanschlussplan M-Serie-Singlesplit-Inverter
1.4 Elektroanschlussplan MXZ Multisplit-Inverter, 2–6 Innengeräte

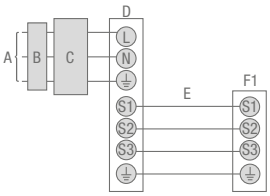
ZUM INHALTSVERZEICHNIS

Elektroanschlussplan PUMY



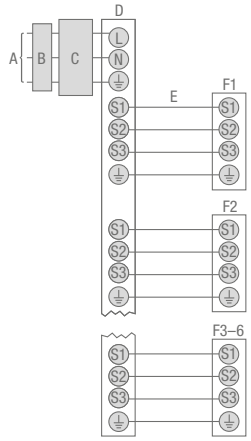
(A) Spannungsversorgung Anschlussboxen (über Außeneinheit)
(B) Kommunikationsverbindung Außeneinheit – Anschlussboxen
(C) Spannungsversorgung und Kommunikation Inneneinheit

Elektroanschlussplan M-Serie-Singlesplit-Inverter



A Spannungsversorgung der Außeneinheit
B Fehlerstromschutzschalter
C Sicherung
D Außeneinheit
E Verbindungskabel Außengerät – Innengerät
F1 Innengerät

Elektroanschlussplan MXZ Multisplit-Inverter, 2–6 Innengeräte



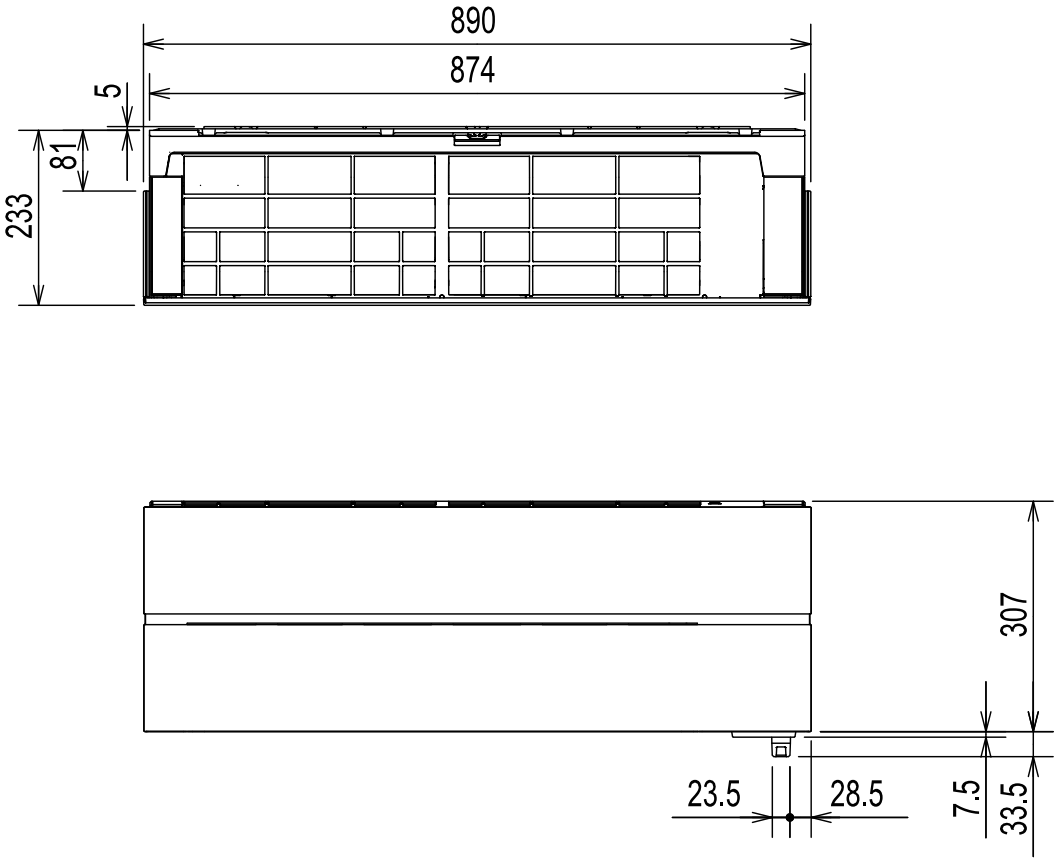
A Spannungsversorgung der Außeneinheit
B Fehlerstromschutzschalter
C Sicherung
D Außeneinheit
E Verbindungskabel Außengerät – Innengeräte
F1 – F6 Innengeräte Nr. 1 bis Nr. 6

Hinweise:
1. Die Größe der Elektroleitung muss den jeweiligen örtlichen und nationalen gesetzlichen Vorschriften entsprechen.
2. Als Kabel für die Stromversorgung und die Verbindung von Innen- und Außenanlage muss mindestens ein polychloropren beschichtetes, flexibles Kabel (entsprechend 60245 IEC 57) gewählt werden.
3. Eine Erdleitung, die länger als andere Kabel ist, installieren.

1.5 MSZ-LN18–60VG2 R/V/W/B

MSZ-Inverter-Wandgeräte Diamond

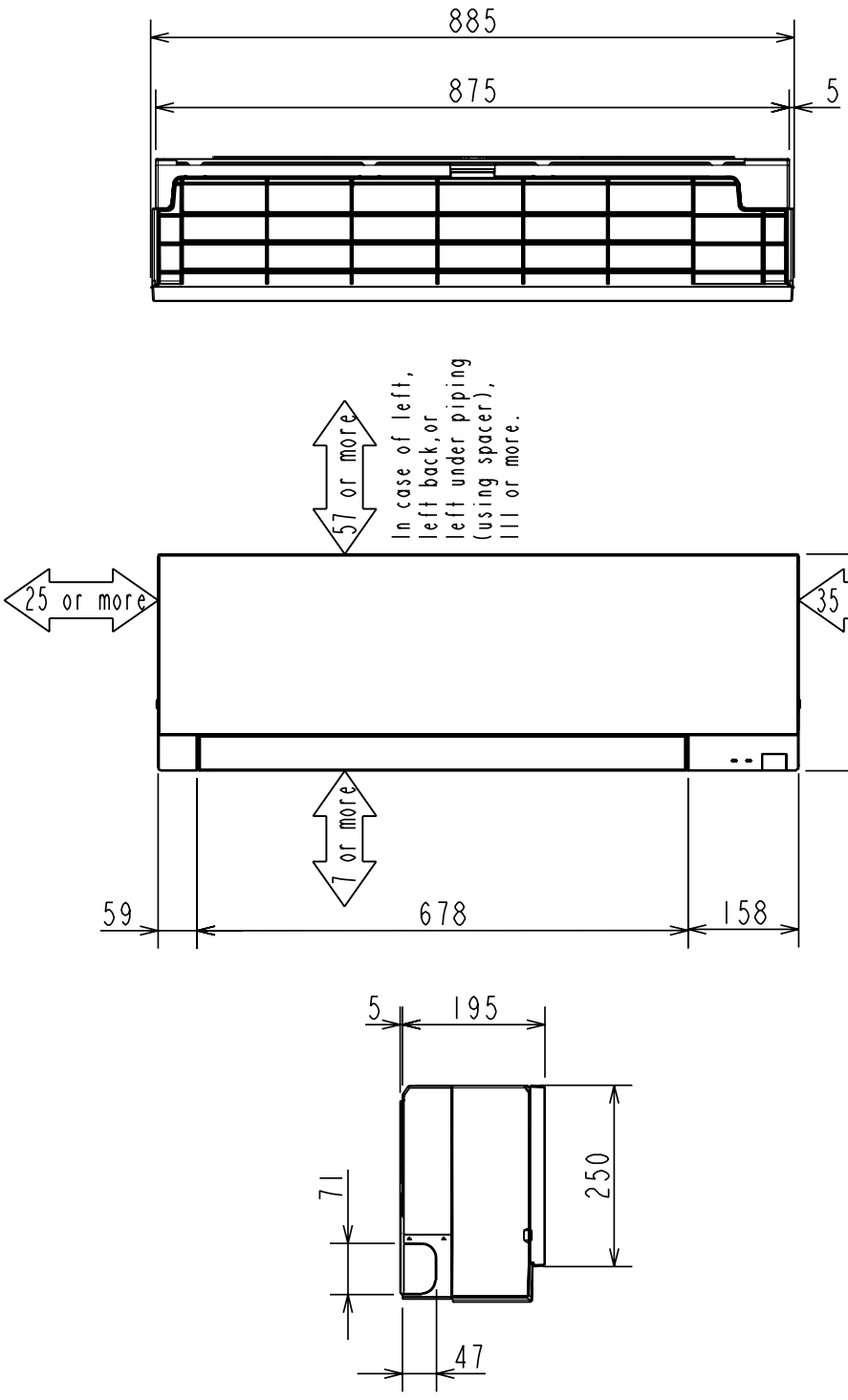
ZUM INHALTSVERZEICHNIS



1.6 MSZ EF18–50VGK W/B/S

MSZ-Inverter-Wandgeräte Premium

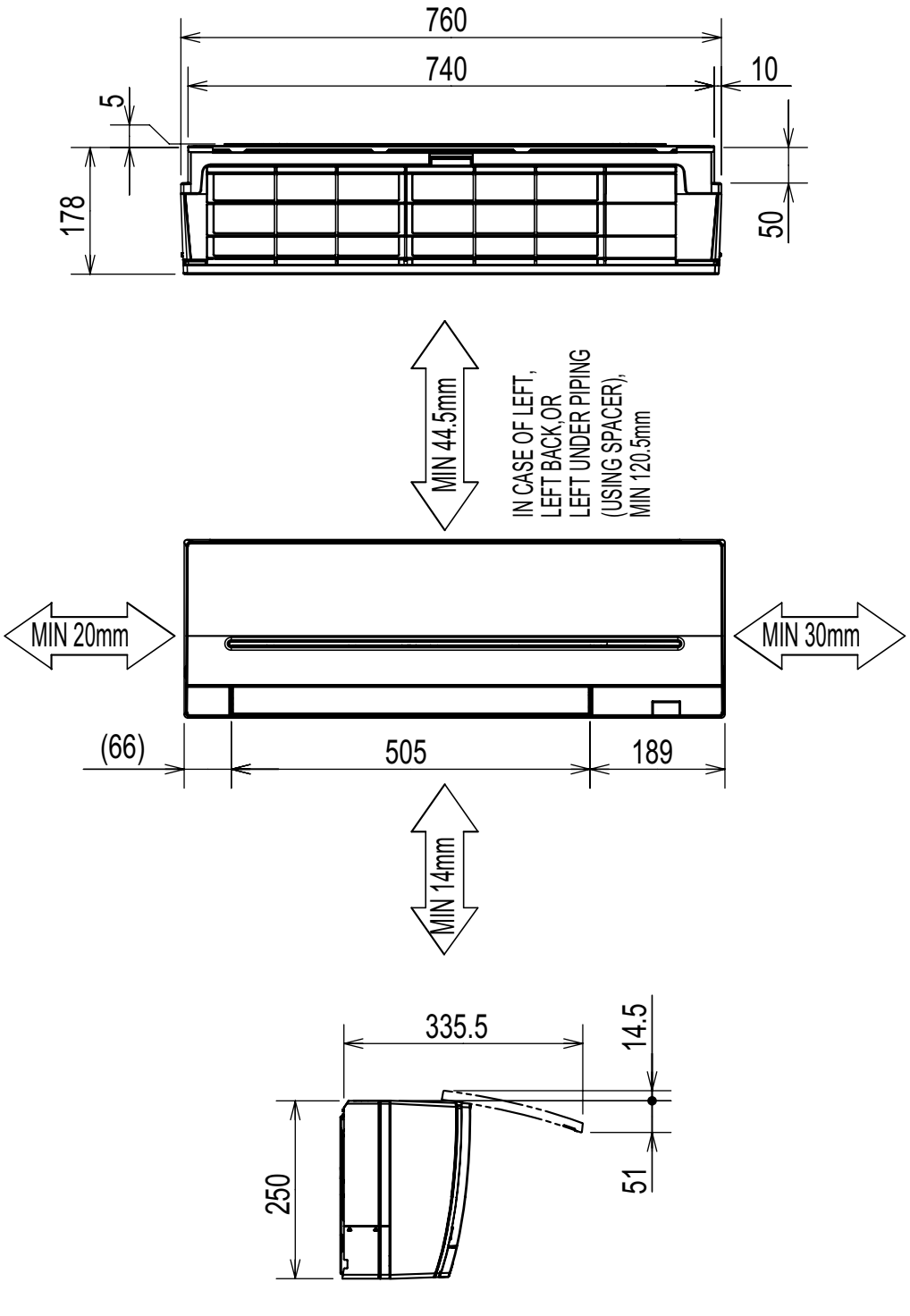
ZUM INHALTSVERZEICHNIS



1.7 MSZ-AP15/20VGK

MSZ-Inverter-Wandgeräte

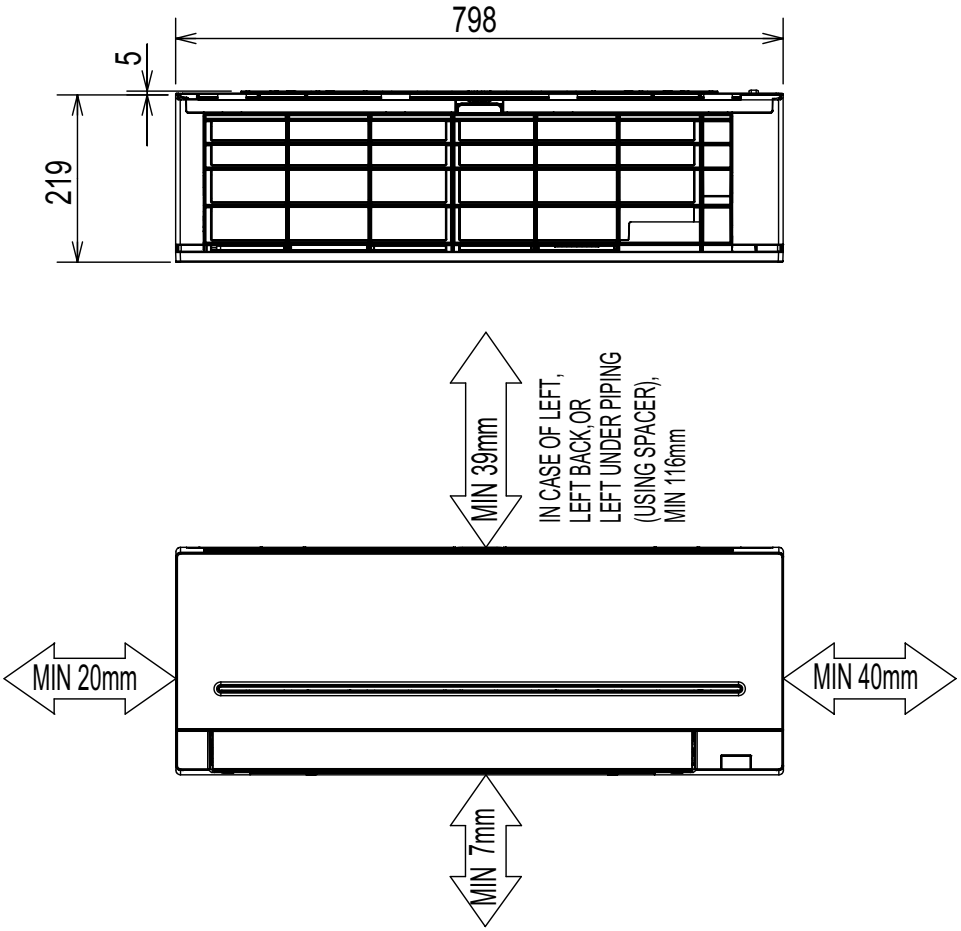
ZUM INHALTSVERZEICHNIS

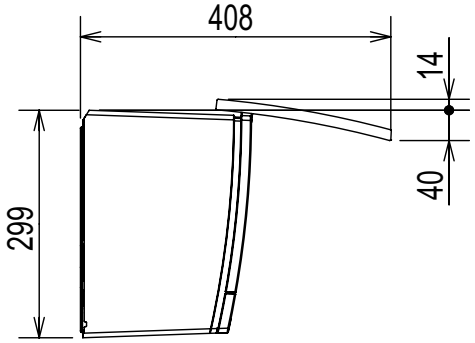


1.8 MSZ-AP25–50VGK

MSZ-Inverter-Wandgeräte

ZUM INHALTSVERZEICHNIS

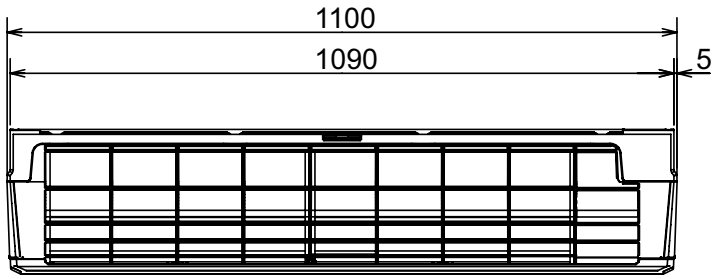


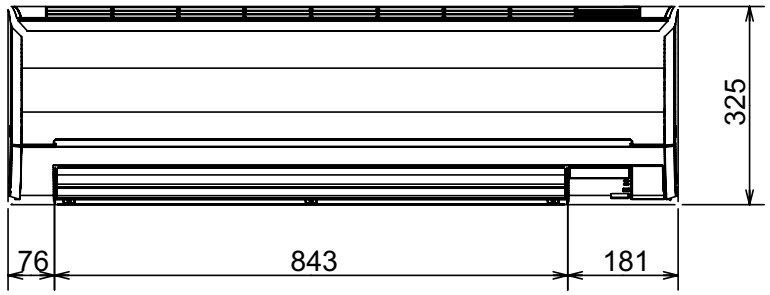


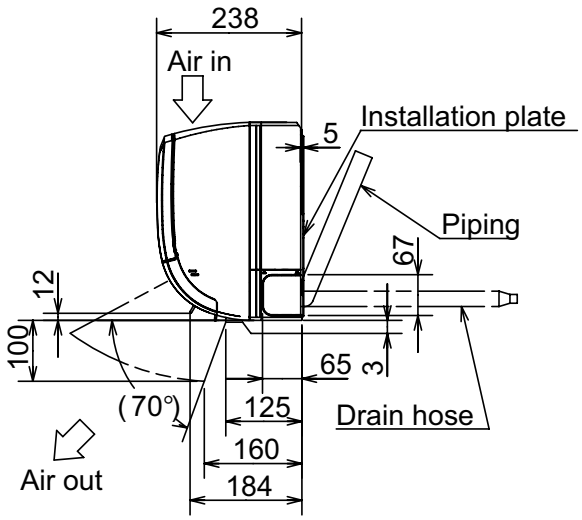
1.9 MSZ-AP60/71VGK

MSZ-Inverter-Wandgeräte

ZUM INHALTSVERZEICHNIS



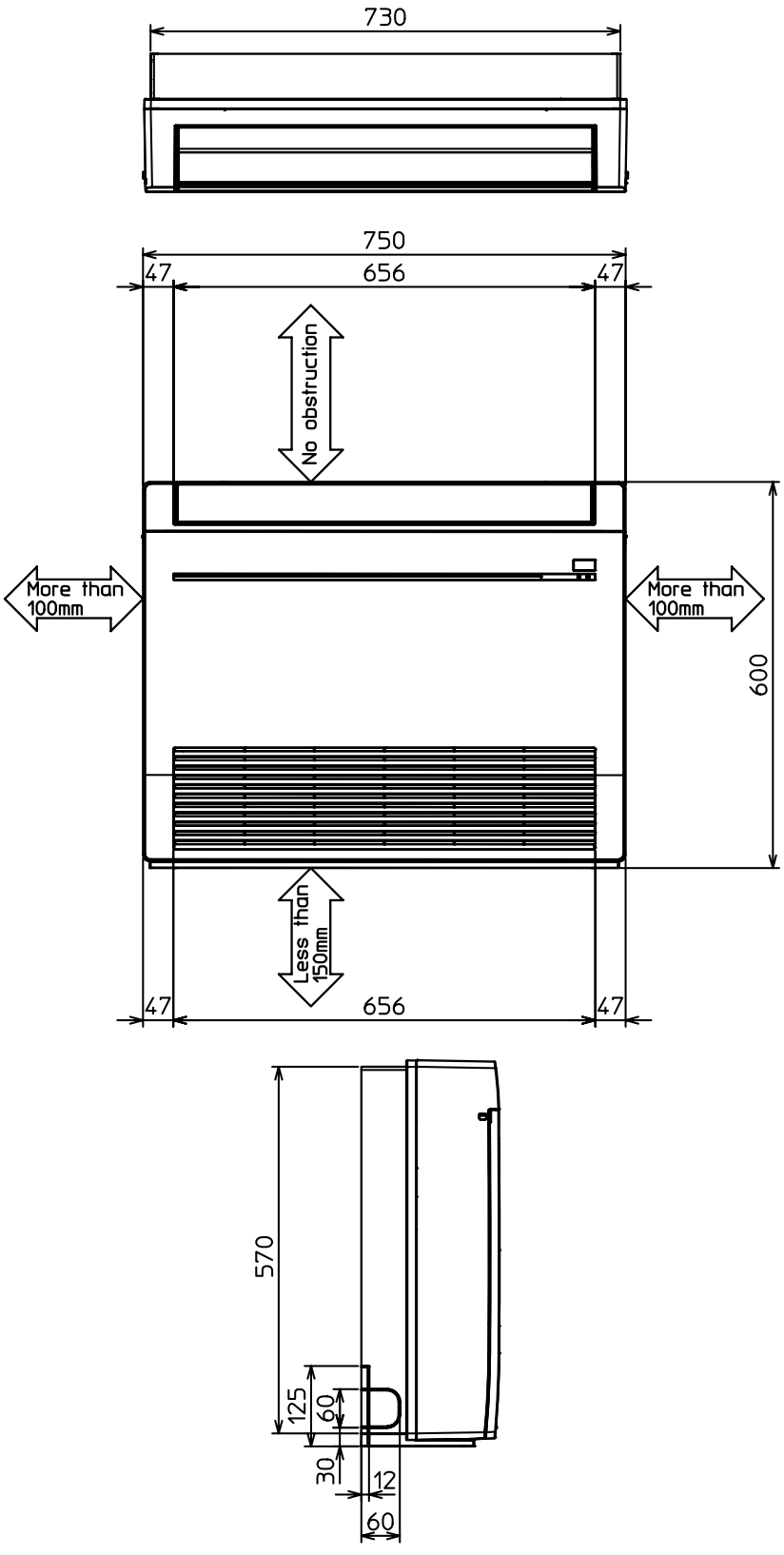




1.10 MFZ-KT25–60VG

MFZ-Inverter-Truhengeräte

ZUM INHALTSVERZEICHNIS

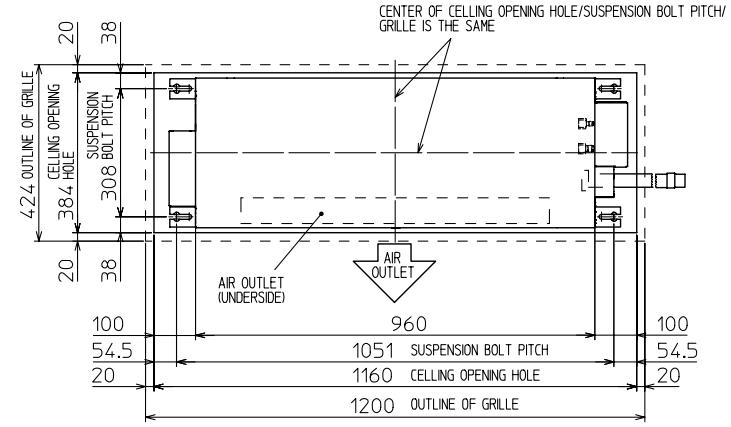


1.11 MLZ-KP25–50VF

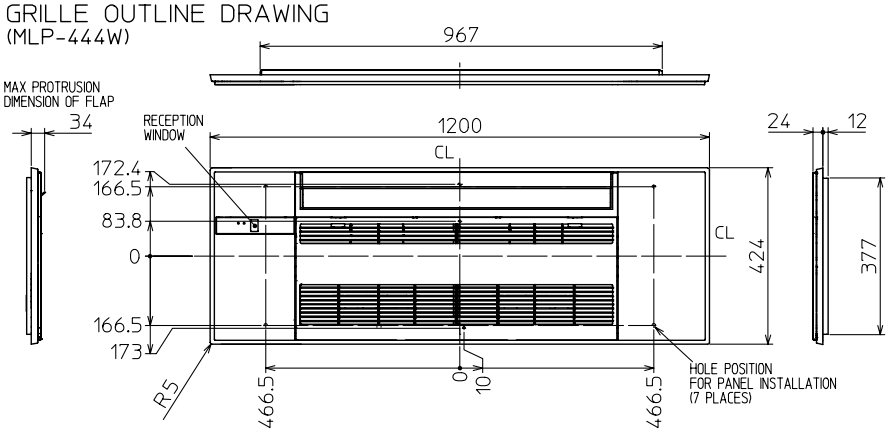
MLZ-1-Wege-Deckenkassetten

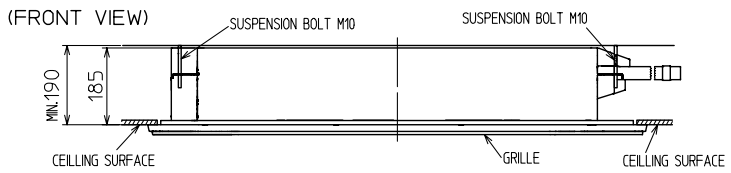
ZUM INHALTSVERZEICHNIS

INDOOR UNIT DETAIL VIEW
(TOP VIEW)



GRILLE OUTLINE DRAWING
(MLP-444W)

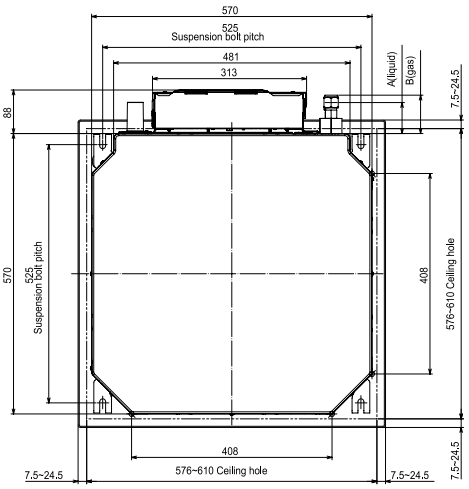


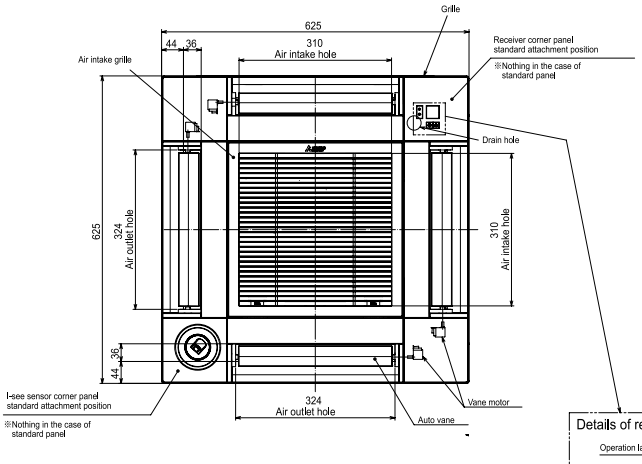


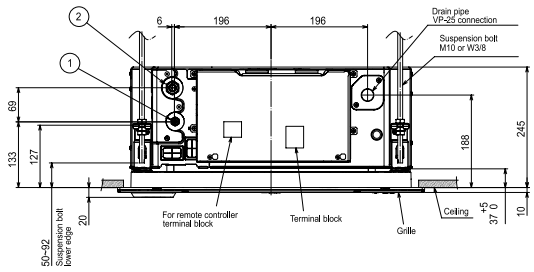
1.12 SLZ-M15–60FA

SLZ-4-Wege-Deckenkassetten

ZUM INHALTSVERZEICHNIS



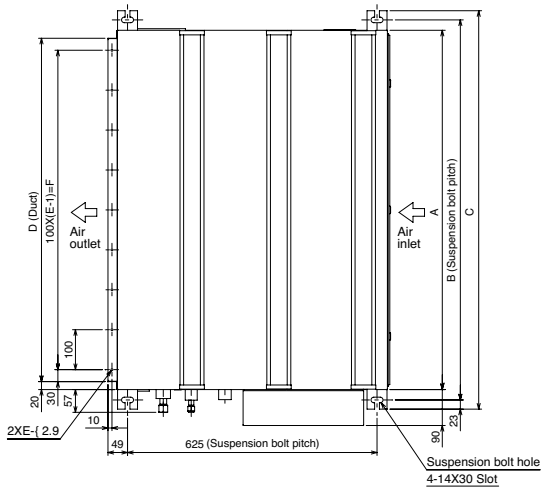


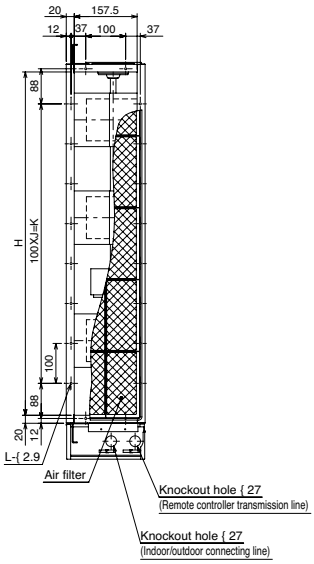


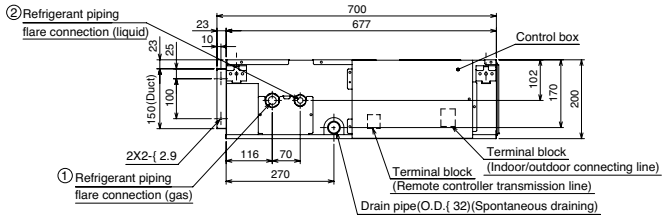
1.13 SEZ-M25–71DA

SEZ-Kanaleinbaugeräte

ZUM INHALTSVERZEICHNIS







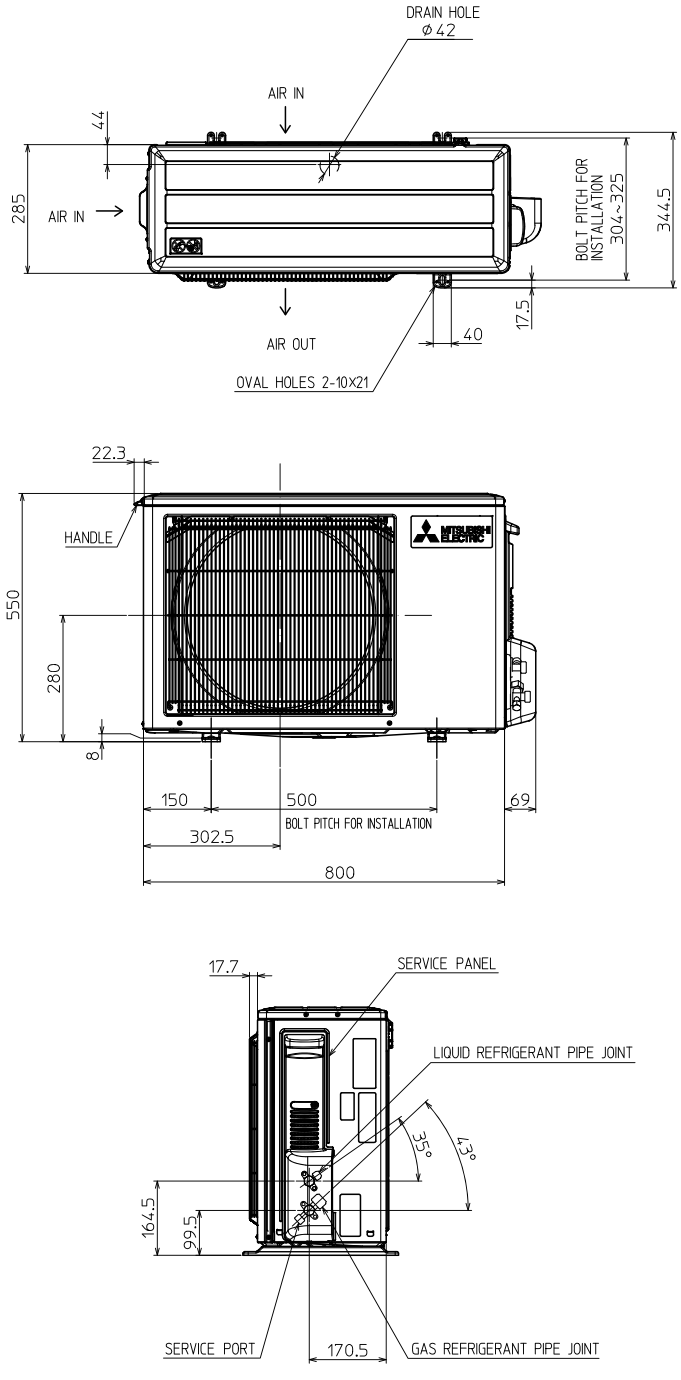
Model	A	B	C	D	E	F	G	H	J	K	L	① Gas pipe	② Liquid pipe
SEZ-M25DA(L)	700	752	798	660	7	600	800	660	5	500	16	ϕ9.52	ϕ6.35
SEZ-M35DA(L)	900	952	998	860	9	800	1000	860	7	700	20	ϕ12.7	
SEZ-M50DA(L)													
SEZ-M60DA(L)	1100	1152	1198	1060	11	1000	1200	1060	9	900	24	ϕ15.88	ϕ9.52
SEZ-M71DA(L)													

Note1.Use M10 screw for the suspension bolt (field supply).
2.Keep the service space for the maintenance at the bottom.
3.This chart indicates for SEZ-M50DA(L) model,which has 3 fans.
SEZ-M25,35DA(L) models have 2 fans.
SEZ-M60,71DA(L) models have 4 fans.
4.In case an inlet duct is used,remove the air filter (supply with the unit), then install the filter (field supply) at suction side.

1.14 MUZ-LN25/35VG2

MUZ-Inverter Außengeräte

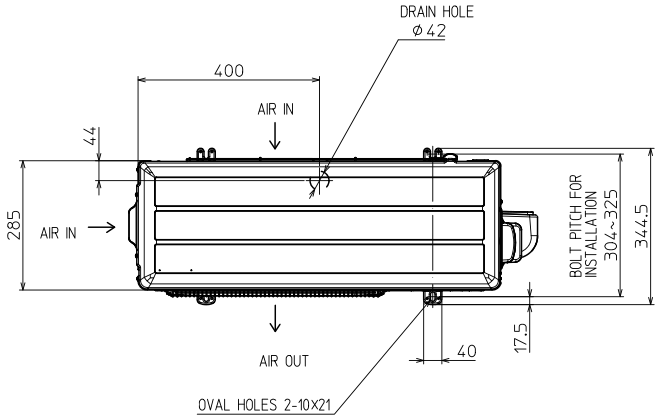
ZUM INHALTSVERZEICHNIS

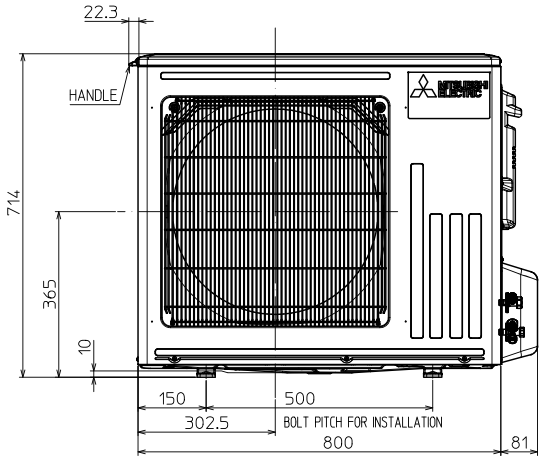


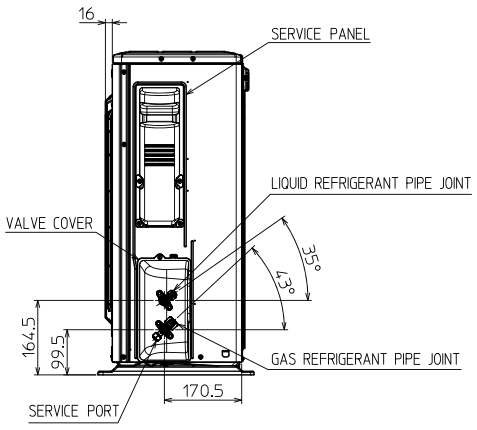
1.15 MUZ-LN50VG2

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



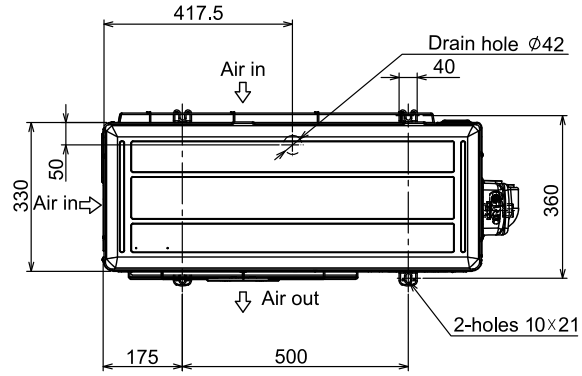


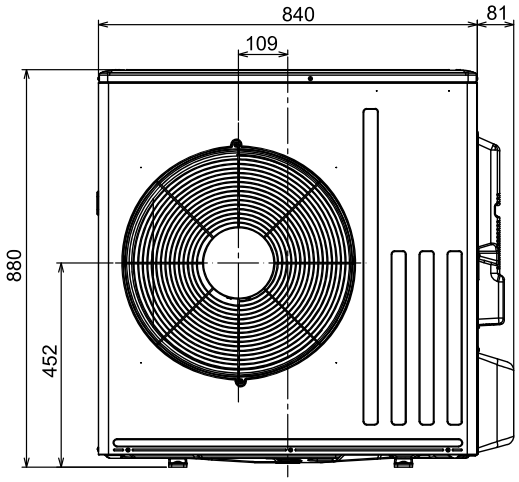


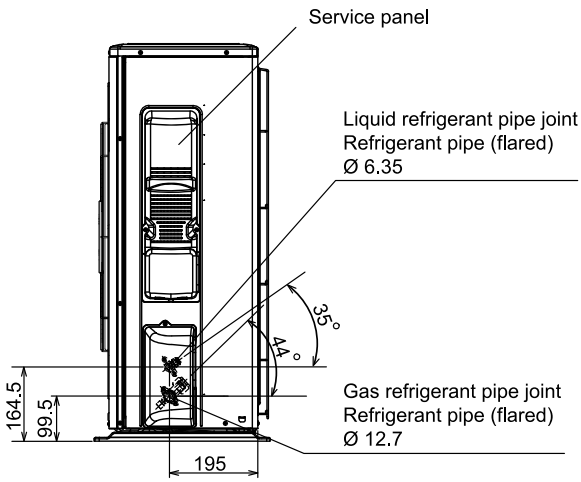
1.16 MUZ-LN60VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



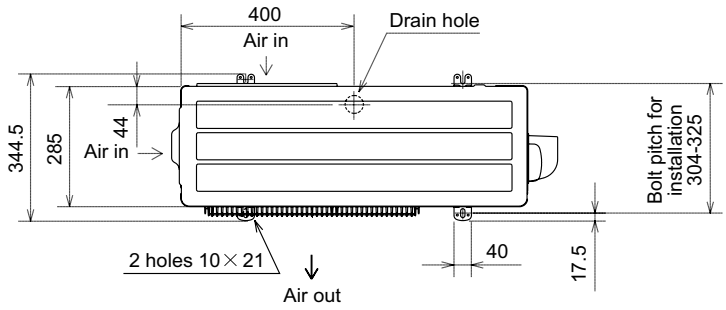


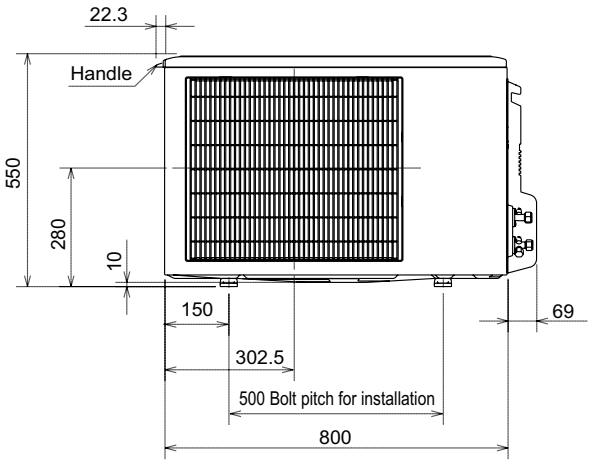


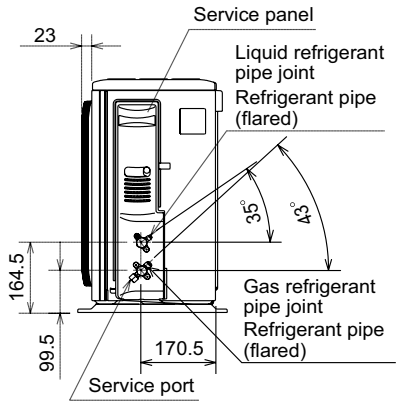
1.17 MUZ-EF25–42VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



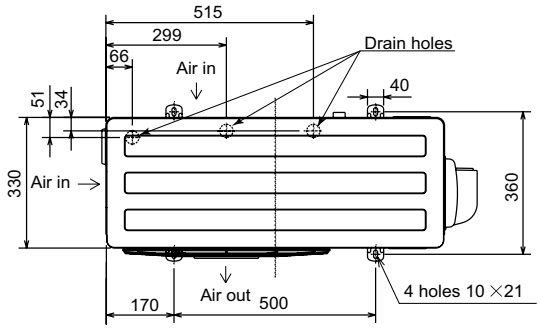


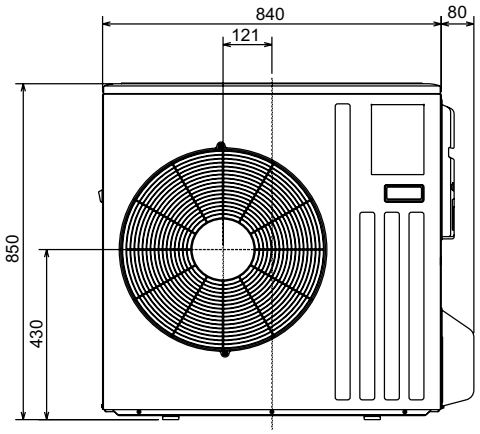


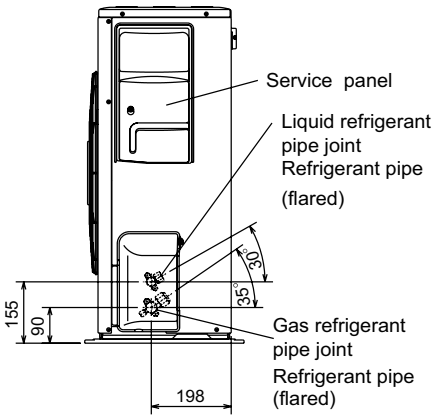
1.18 MUZ-EF50VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



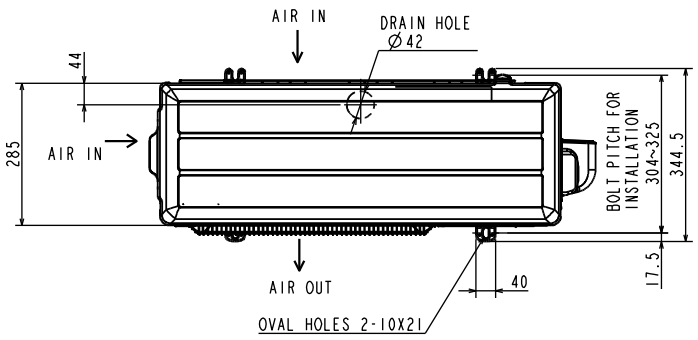


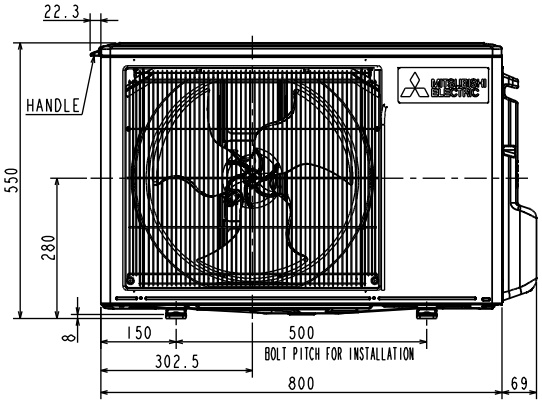


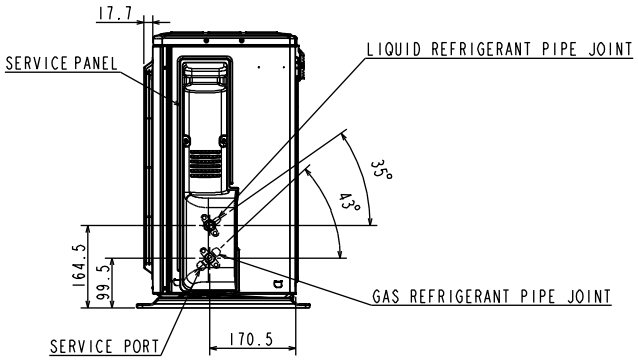
1.19 MUZ-AP20VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



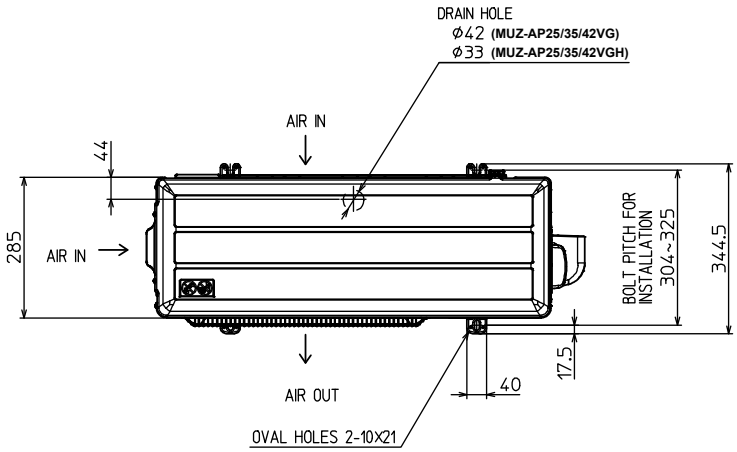


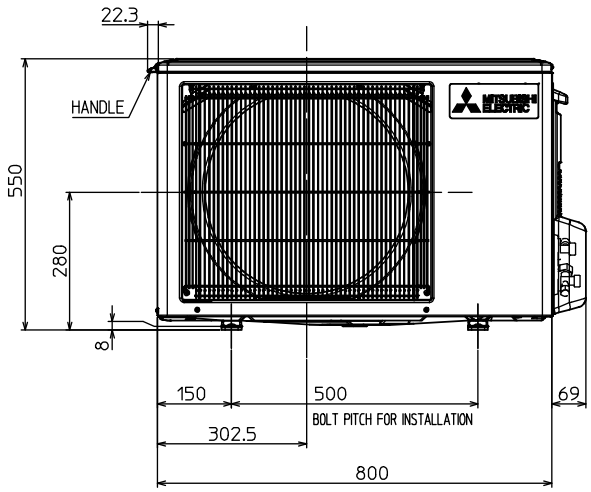


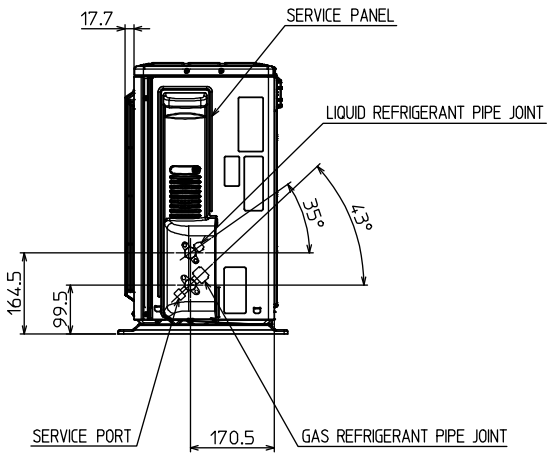
1.20 MUZ-AP25–42VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



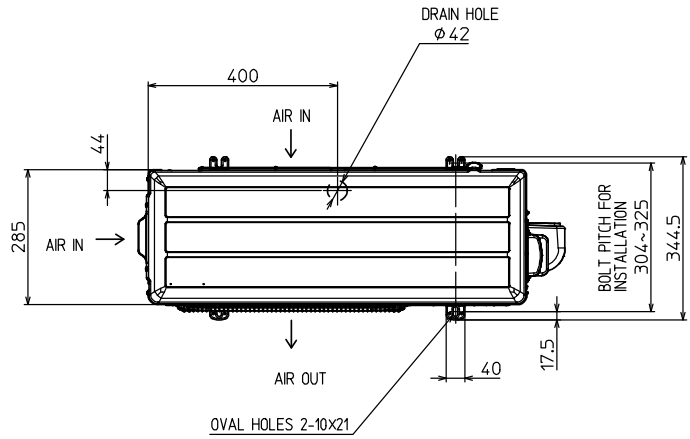


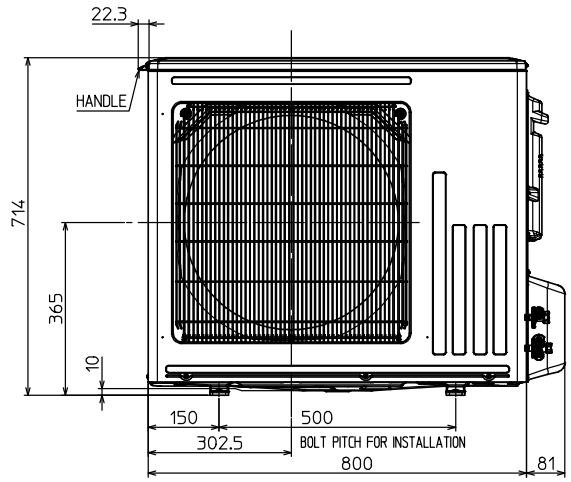


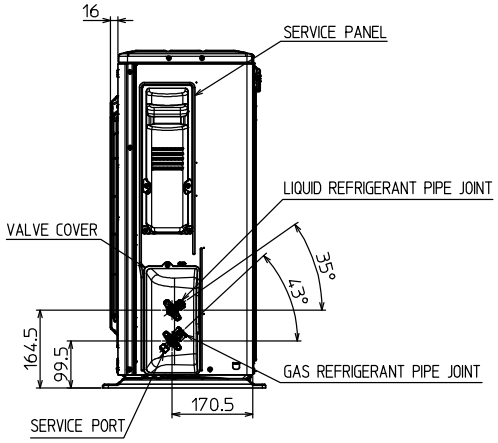
1.21 MUZ-AP50/60VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



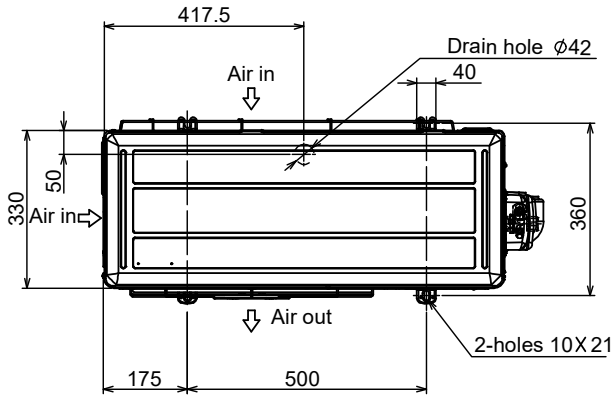


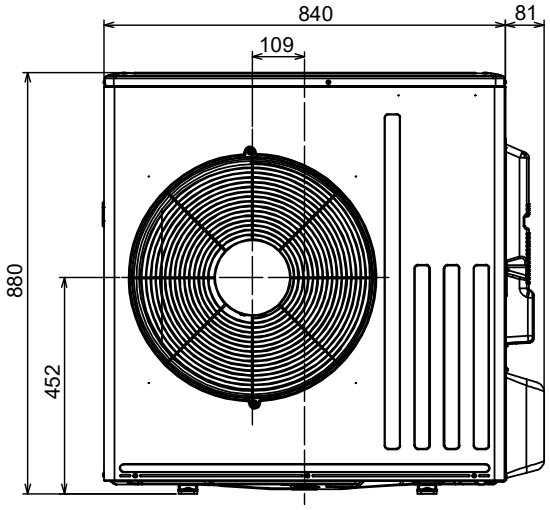


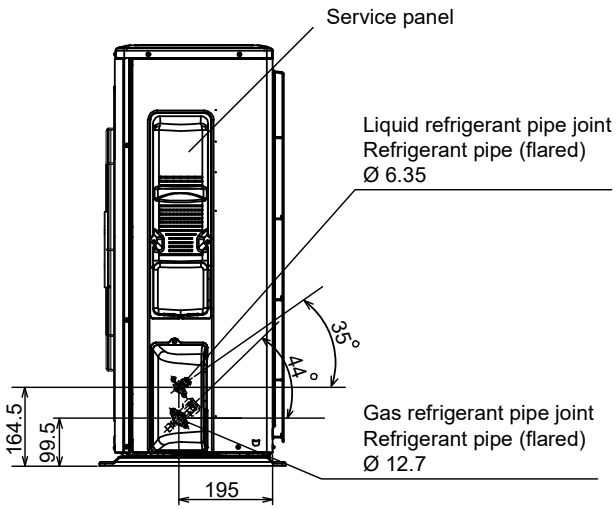
1.22 MUZ-AP71VG

MUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



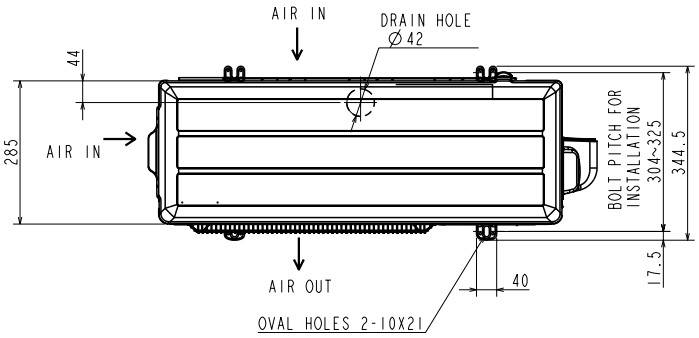


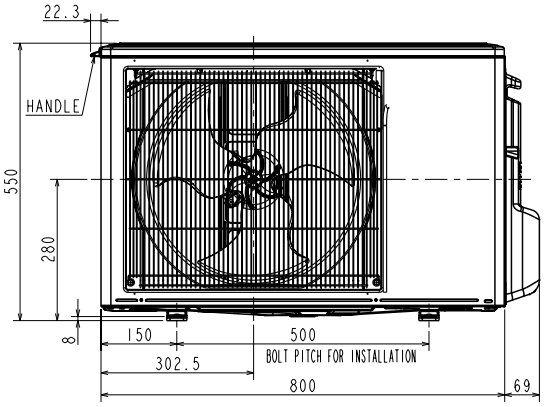


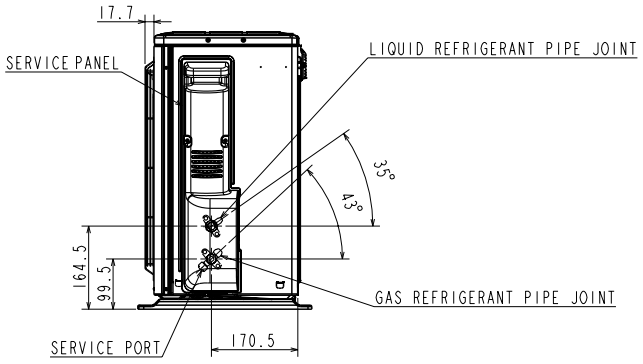
1.23 SUZ-M25/35VA

SUZ-Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



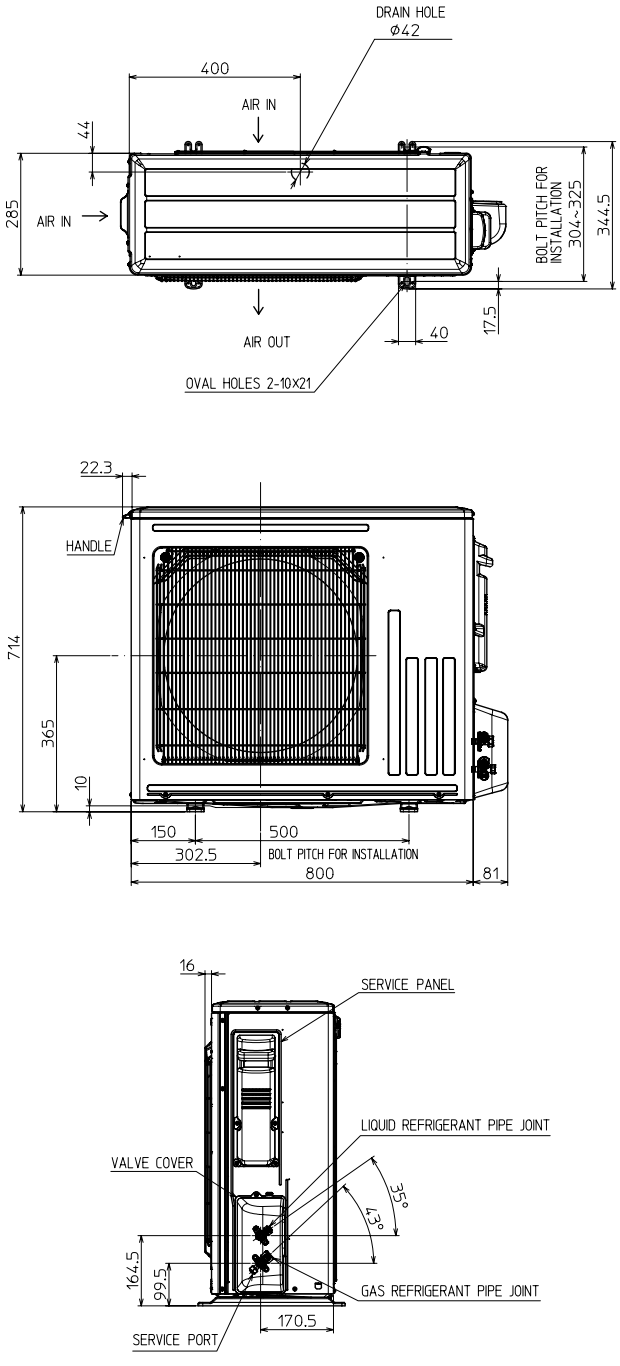




1.24 SUZ-M50VA

SUZ Inverter Außengeräte

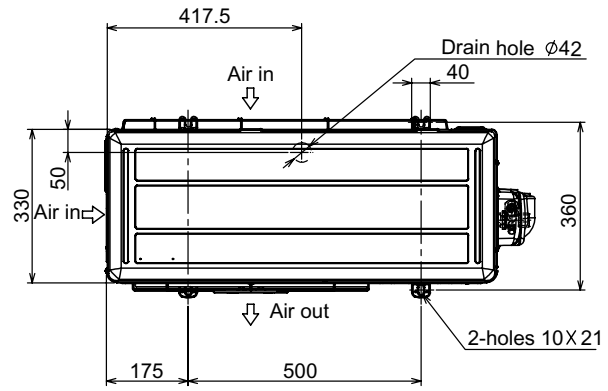
ZUM INHALTSVERZEICHNIS

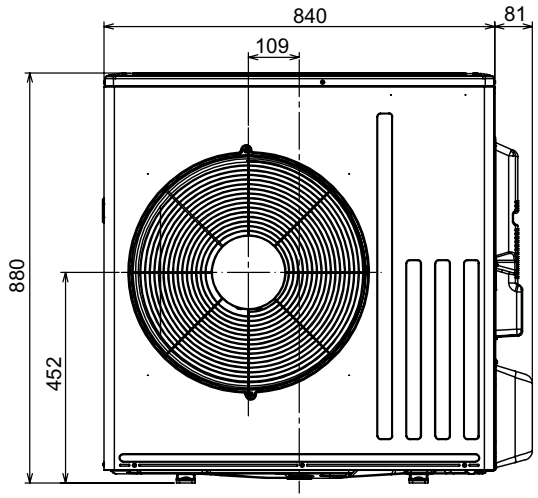


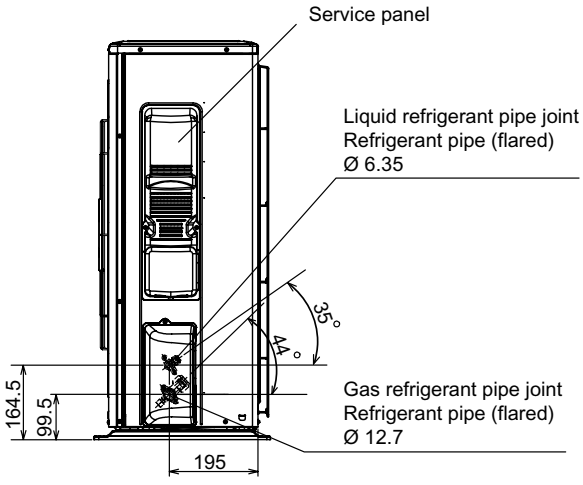
1.25 SUZ-M60/71VA

SUZ Inverter Außengeräte

ZUM INHALTSVERZEICHNIS



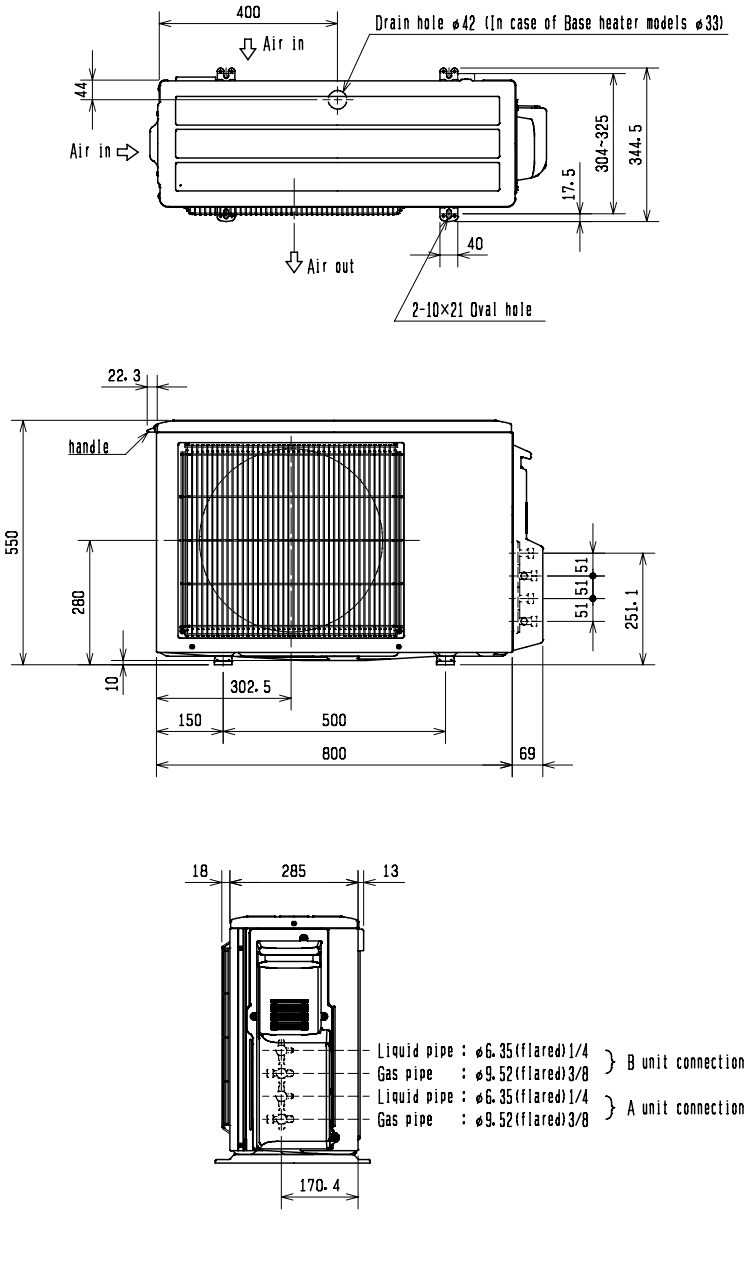




1.26 MXZ-2F33–53VF3

MXZ Multisplit-Inverter-Außengeräte

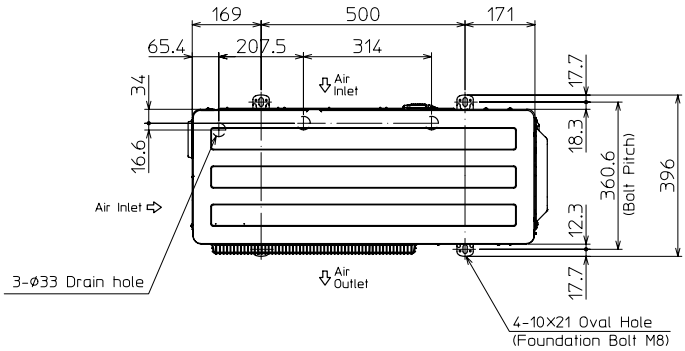
ZUM INHALTSVERZEICHNIS

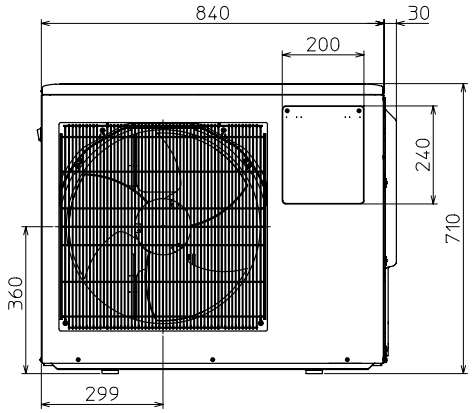


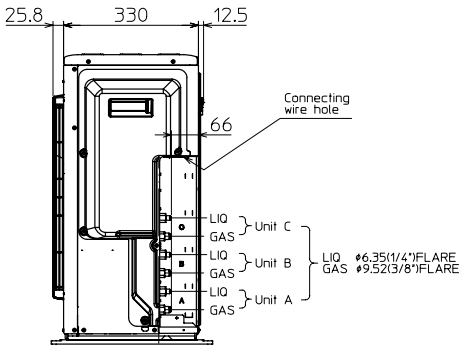
1.27 MXZ-3F54/68VF3

MXZ Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



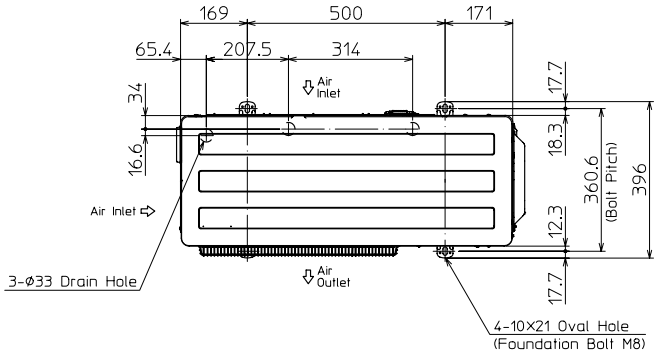


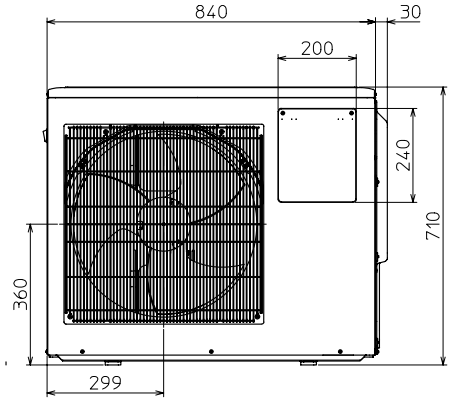


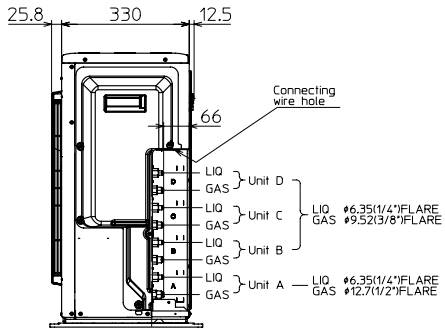
1.28 MXZ-4F72/80VF3

MXZ Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



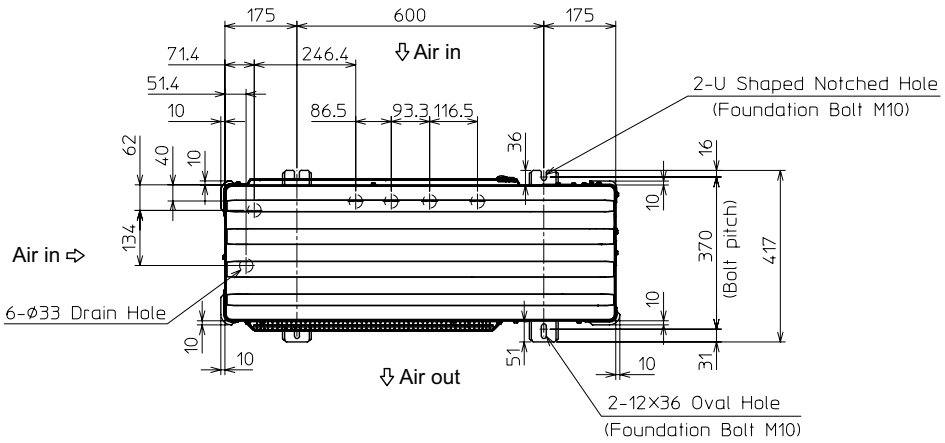


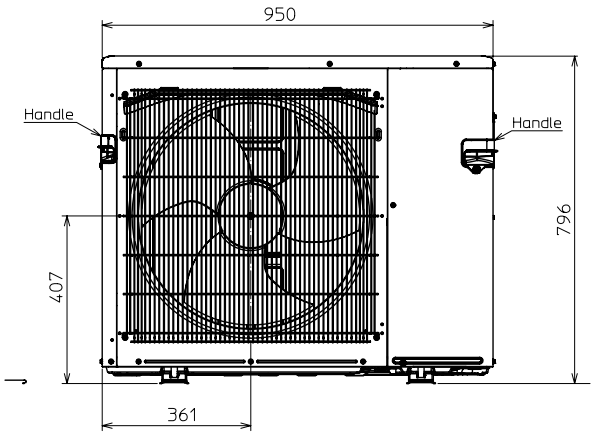


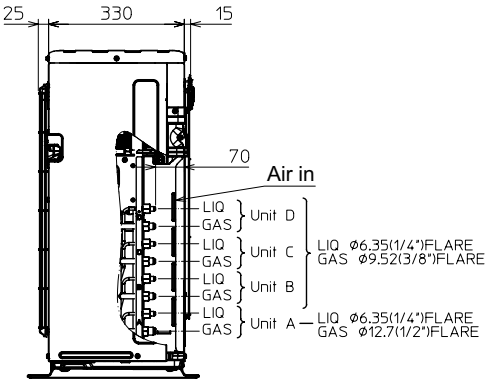
1.29 MXZ-4F83VF

MXZ Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



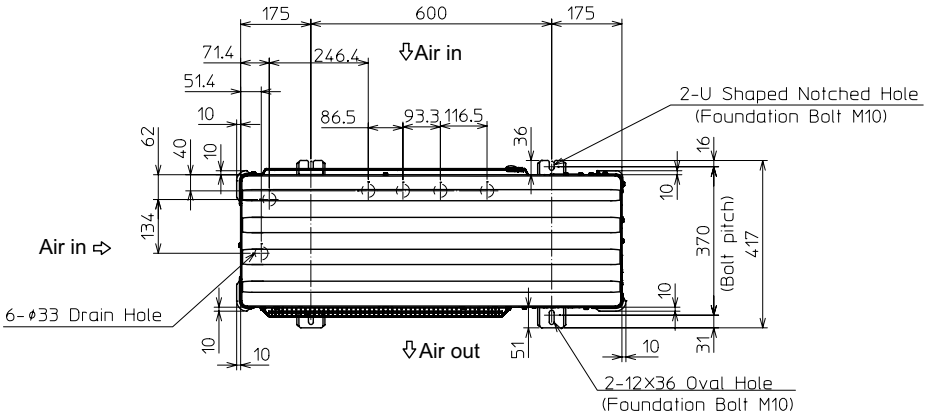


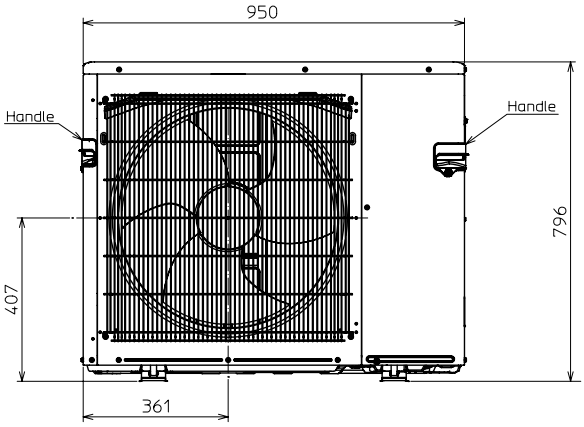


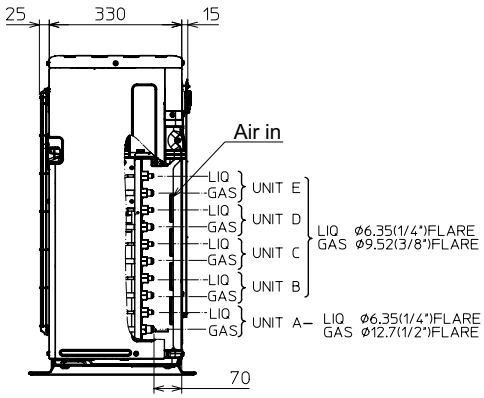
1.30 MXZ-5F102VF

MXZ Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



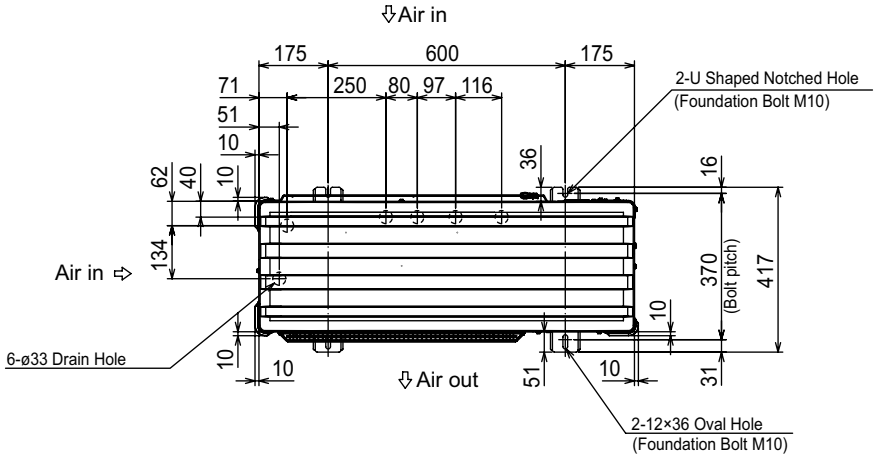


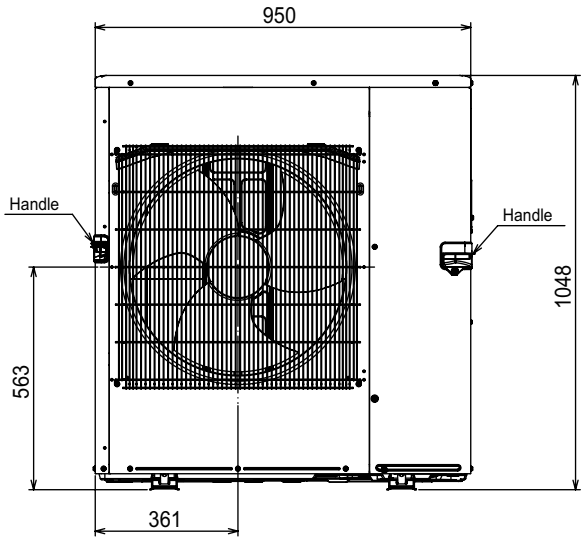


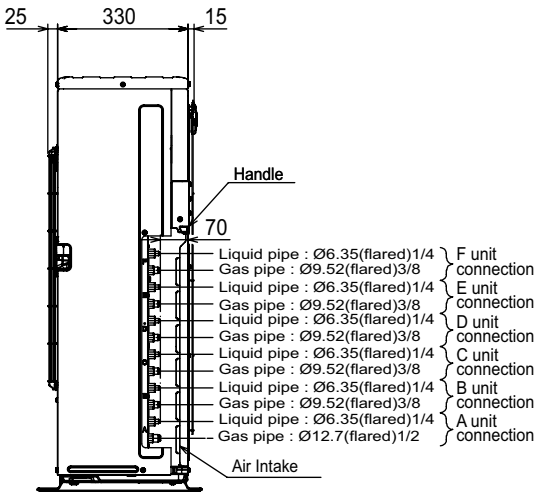
1.31 MXZ-6F122VF

MXZ Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



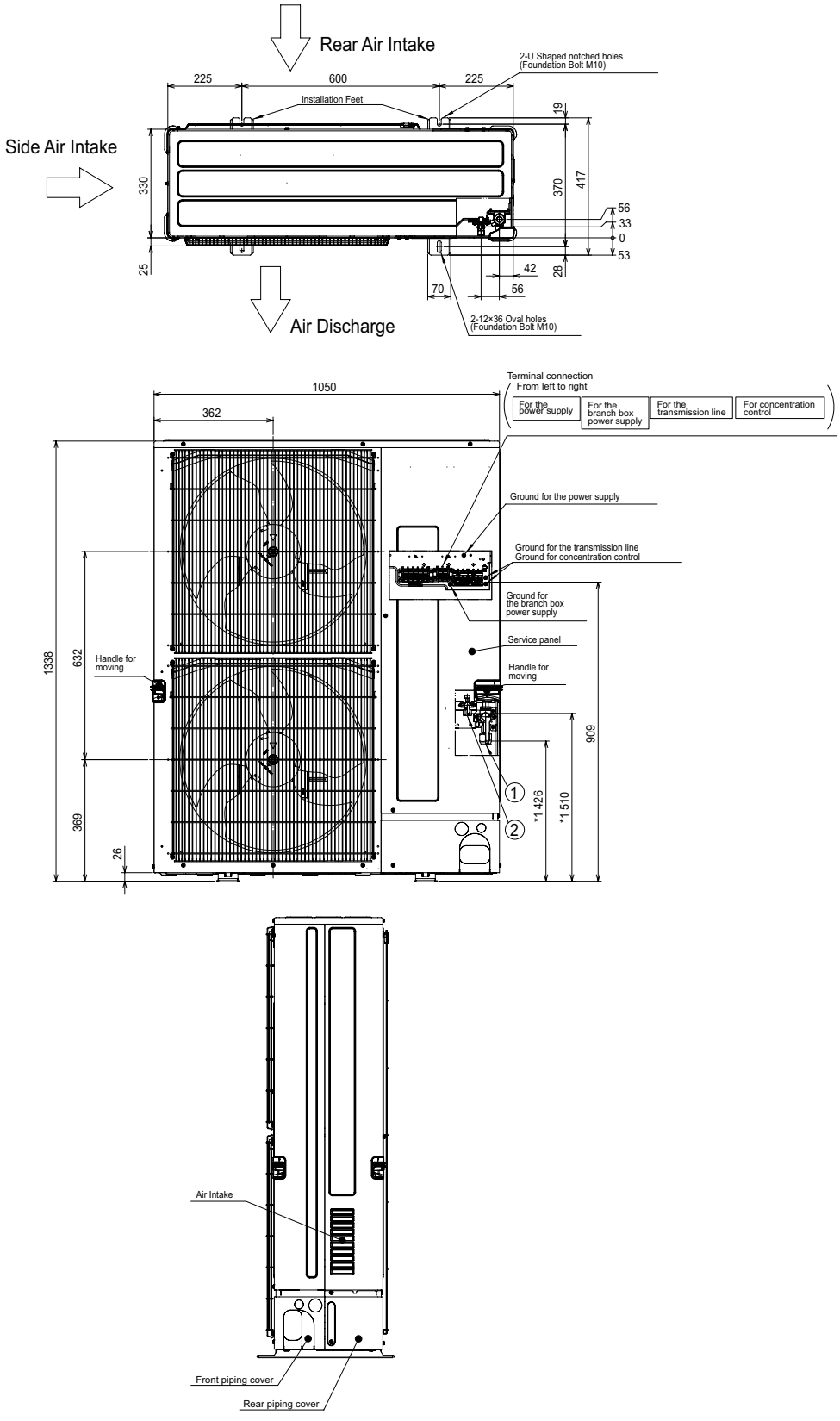




1.32 PUMY-P112–140VKM/YKM

PUMY Multisplit-Inverter-Außengeräte

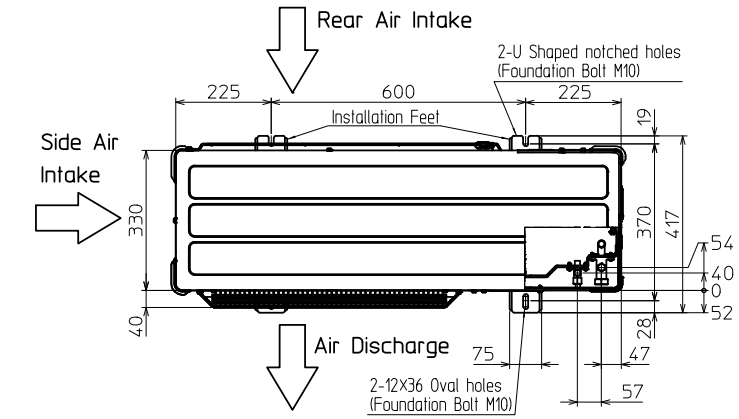
ZUM INHALTSVERZEICHNIS

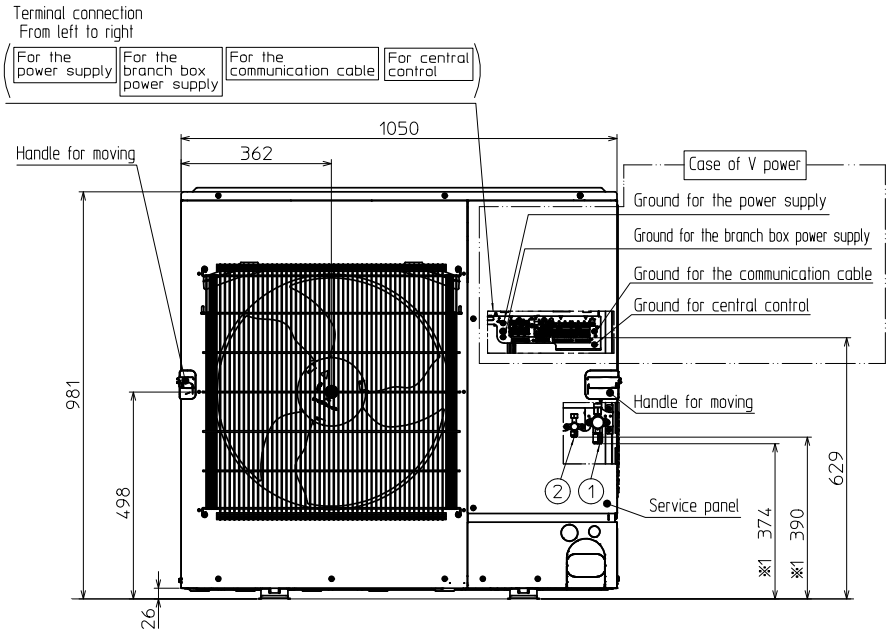


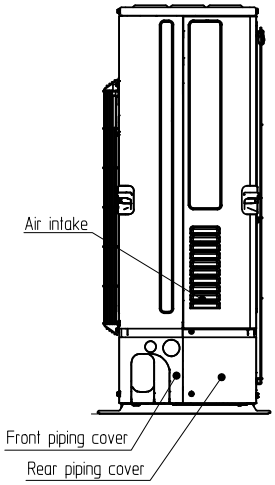
1.33 PUMY-SP112–140VKM/YKM

PUMY Multisplit-Inverter-Außengeräte

ZUM INHALTSVERZEICHNIS



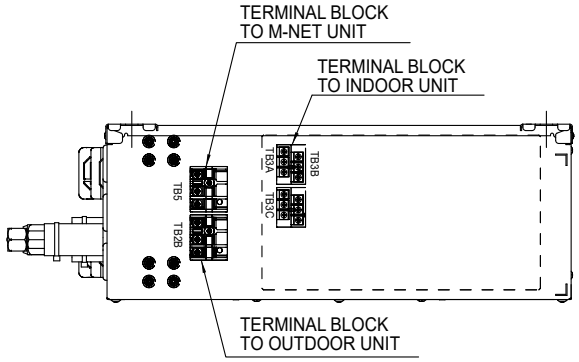


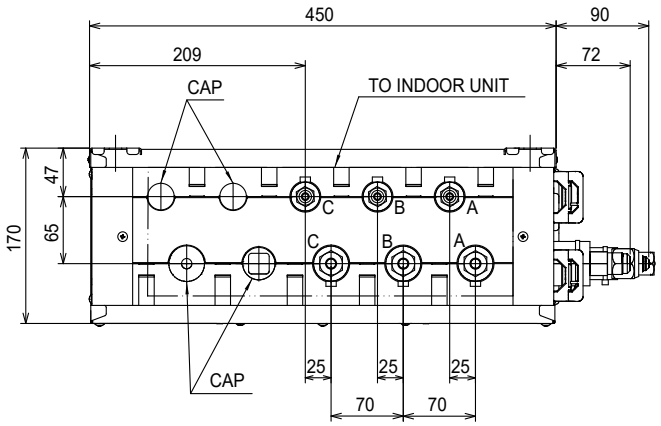


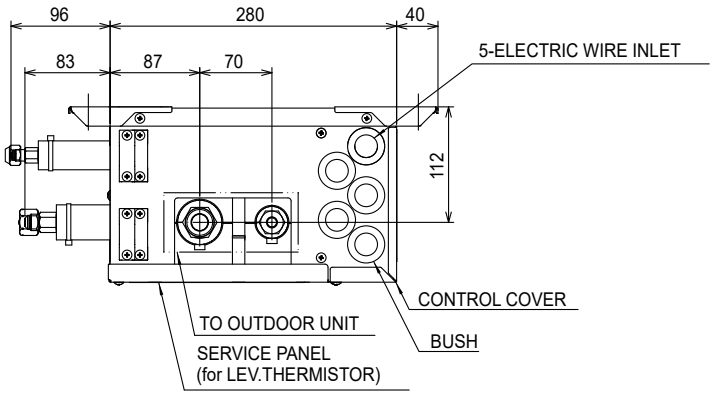
1.34 PAC-MK34BC

Multi Split Anschlussboxen

ZUM INHALTSVERZEICHNIS



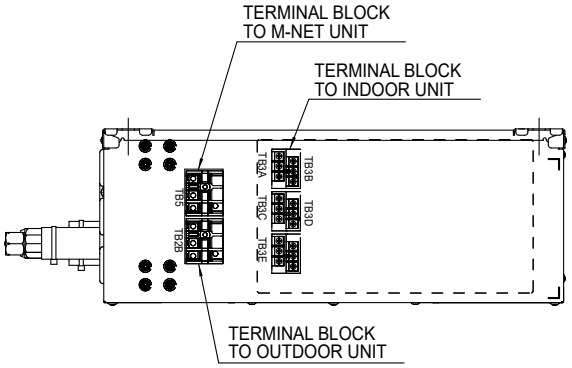


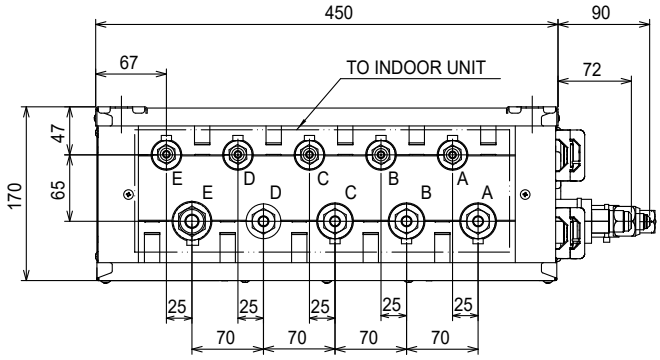


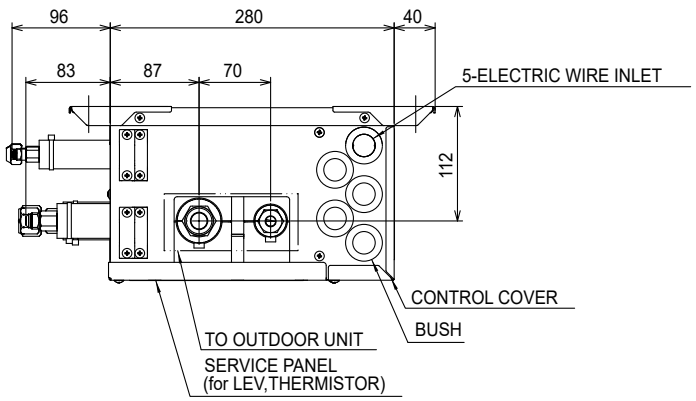
1.35 PAC-MK54BC

Multi Split Anschlussboxen

ZUM INHALTSVERZEICHNIS



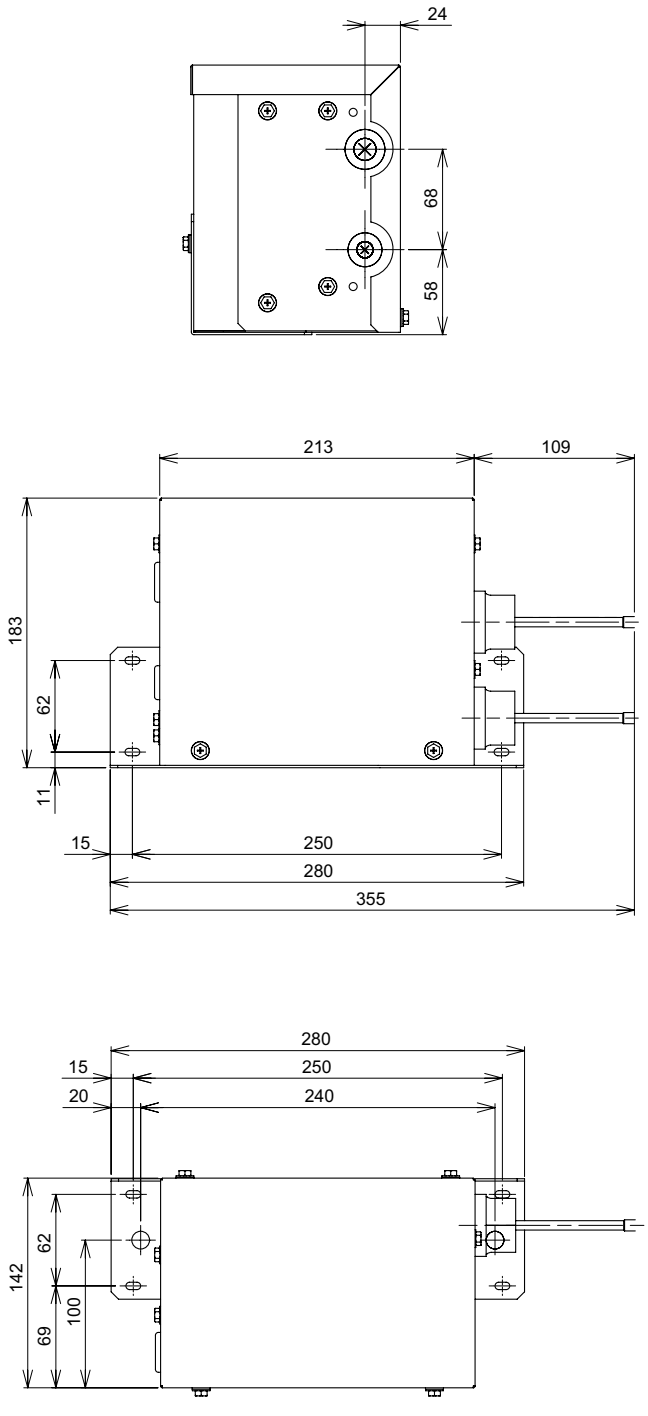




1.36 PAC-LV11M-J

Multi Split Anschlussboxen

ZUM INHALTSVERZEICHNIS



Notizen

2. Mr. Slim

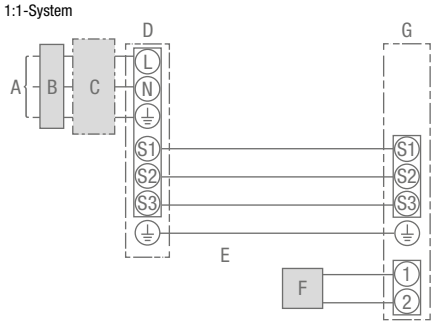
2.1 Elektroanschlussplan Mr. Slim-Invertersysteme

ZUM INHALTSVERZEICHNIS

Elektroanschlussplan Mr. Slim-Invertersysteme

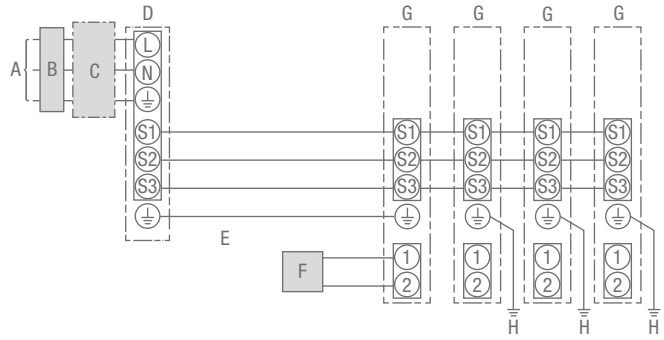
Die Spannungsversorgung der Außeneinheit ist abhängig vom Gerätetyp

1:1-System



A Spannungsversorgung des Außengerätes
B Fehlerstromschutzschalter
C Sicherung
D Außeneinheit
E Verbindungsleitung zwischen Innen- und Außengerät
F Fernbedienung
G Innengerät (Baugrößen 200 und 250 benötigen separate Spannungsversorgung)

Multisplit-System Duo/Trio/Quattro



A Netzanschluss der Außenanlage
B Erdschlussunterbrecher
C Unterbrecher oder Trennschalter
D Außenanlage
E Verbindungskabel Innengerät – Außenanlage
F Fernbedienung
G Innengerät
H Erdungsleitung des Innengerätes

Spezifikationen der Steuerleitungen zwischen Innen- und Außengerät			
Anzahl der Adern und Querschnitt (mm²)	Innengerät – Außengerät	1	4 x 1,5 mm²
	Fernbedienungsanschluss	2	2 x 0,3 mm²
Nennspannung des Stromkreises	Innengerät – Außengerät	3	AC 230 V
	Innengerät – Außengerät	3	DC 24 V
	Fernbedienungsanschluss	3	DC 12 V

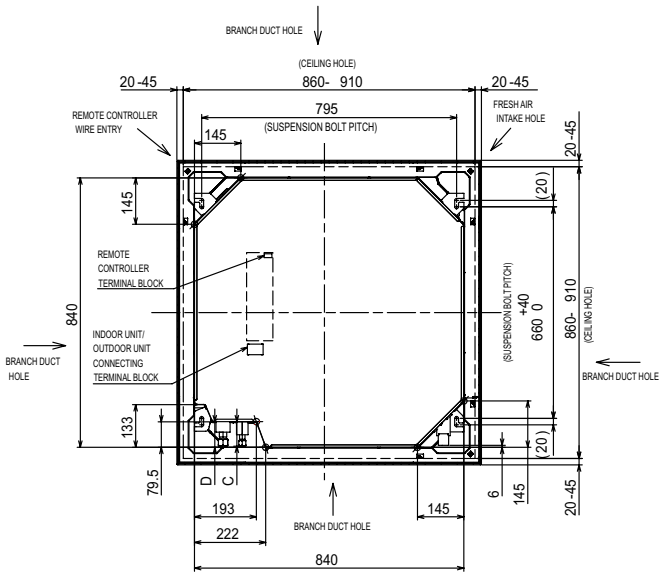
1 Für Anlagen der Baugrößen 35–140 max. 45 m.
Wenn 2,5 mm² verwendet werden, max. 50 m.
Wenn 2,5 mm² verwendet werden und S3 getrennt ist, max. 80 m.
Für Anlagen der Baugrößen 200 – 250 max. 18 m.
Wenn 2,5 mm² verwendet werden, max. 30 m.
Wenn 4 mm² verwendet werden und S3 getrennt ist, max. 50 m.
Wenn 6 mm² verwendet werden und S3 getrennt ist, max. 80 m.
2 Das Fernbedienungszubehör ist mit einer Elektroleitung von 10 m ausgestattet.
Max. 500 m Leitungslänge möglich.
3 Die Angaben gelten NICHT immer gegenüber der Erdleitung.
Klemme S3 hat 24 V Gleichstrom gegenüber Klemme S2. Zwischen den Klemmen S3 und S1 gibt es keine elektrische Isolierung durch den Transformator oder eine andere elektrische Vorrichtung.

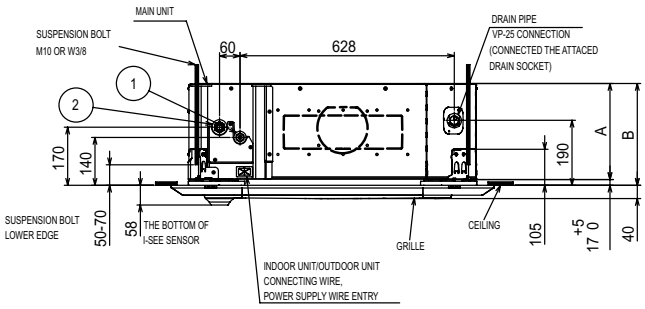
Hinweise:
1. Die Größe der Elektroleitung muss den jeweiligen örtlichen und nationalen gesetzlichen Vorschriften entsprechen.
2. Als Kabel für die Stromversorgung und die Verbindung von Innen- und Außenanlage muss mindestens ein polychloroprenbeschichtetes, flexibles Kabel (entsprechend 60245 IEC 57) gewählt werden.
3. Eine Erdleitung, die länger als andere Kabel ist, installieren.

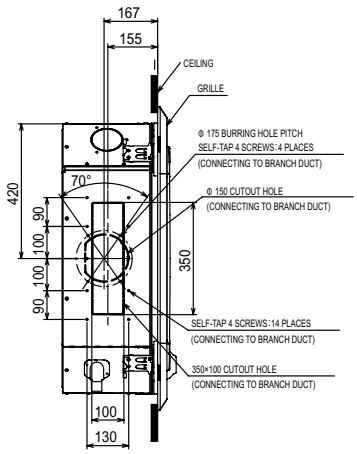
2.2 PLA-ZM / M35 – 140EA

PLA-ZM Deckenkassetten

ZUM INHALTSVERZEICHNIS



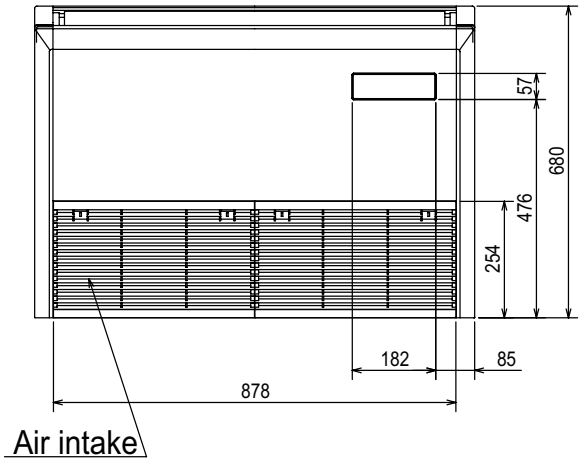


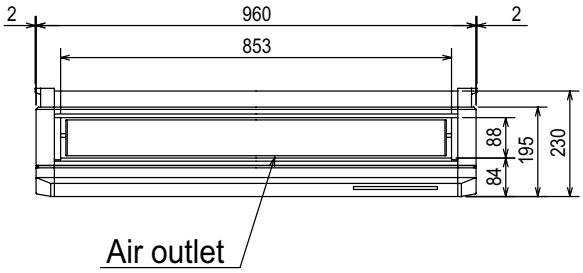


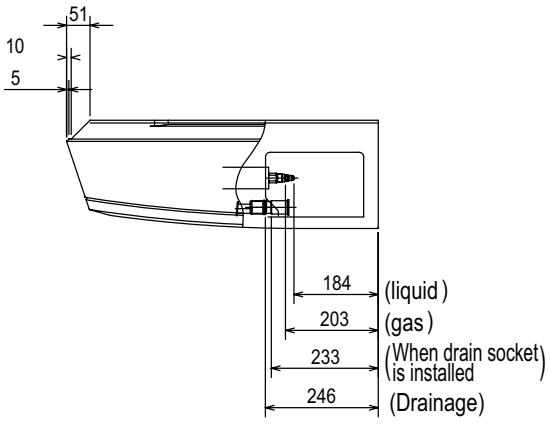
2.3 PCA-M35/50KA

PCA-M Deckenunterbaugeräte

ZUM INHALTSVERZEICHNIS



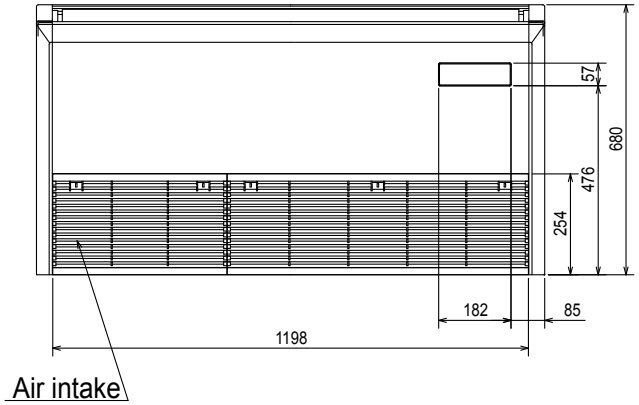


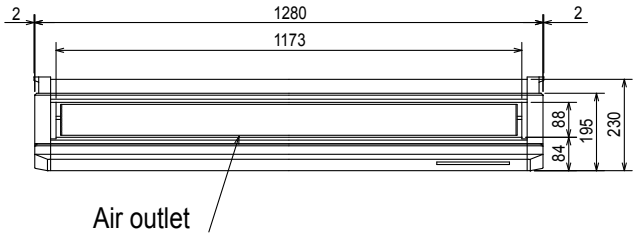


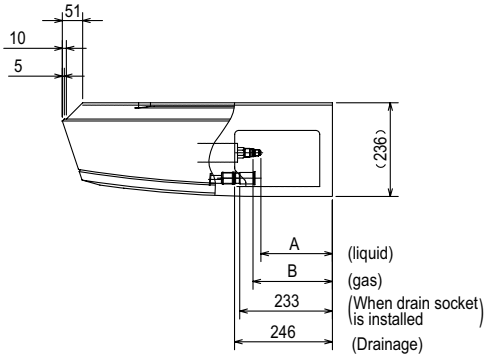
2.4 PCA-M60/71KA

PCA-M Deckenunterbaugeräte

ZUM INHALTSVERZEICHNIS



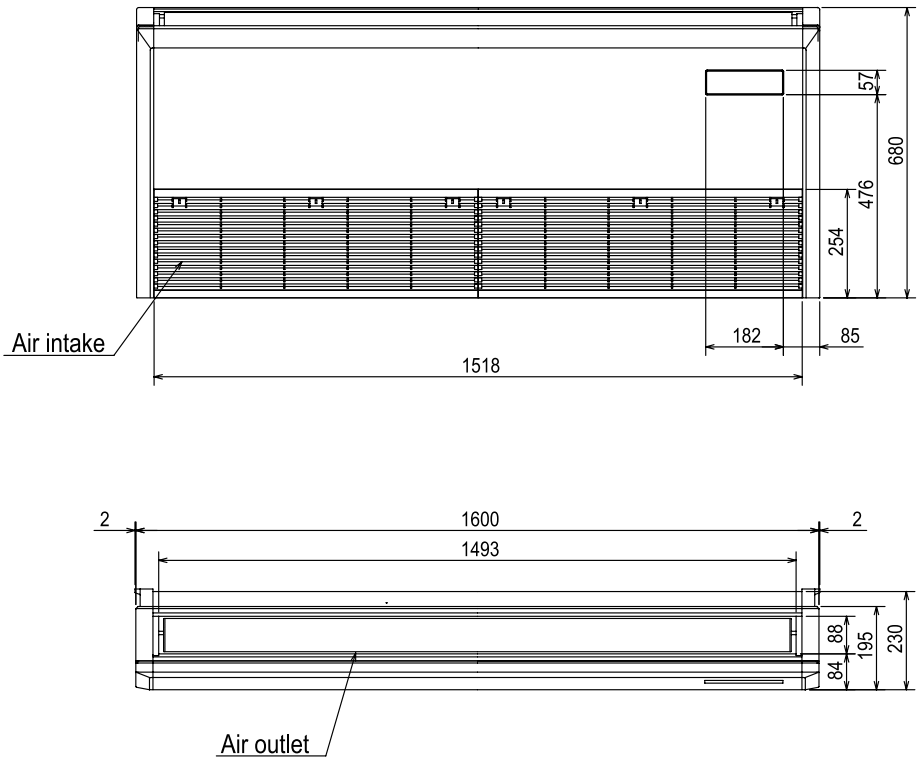




2.5 PCA-M100–140KA

PCA-M Deckenunterbaugeräte

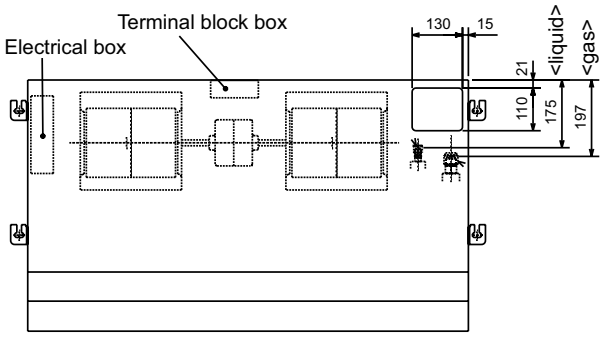
ZUM INHALTSVERZEICHNIS

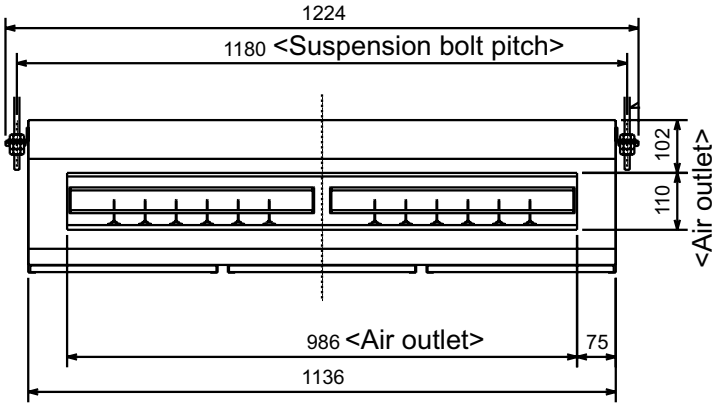


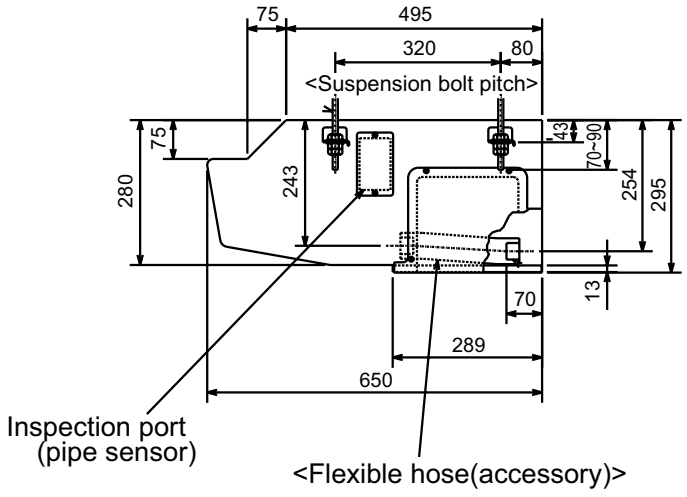
2.6 PCA-M71HA

PCA-M Edelstahl Deckenunterbaugeräte

ZUM INHALTSVERZEICHNIS



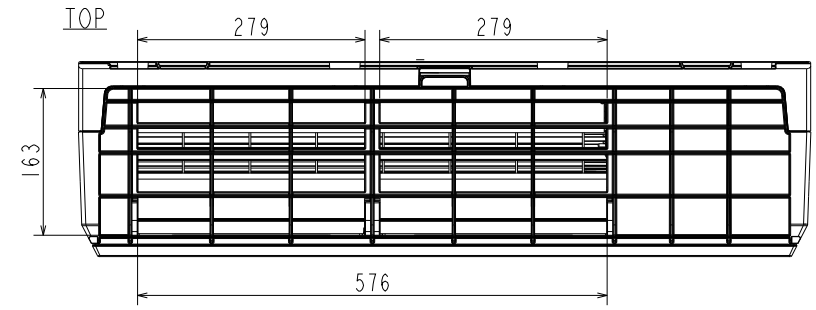


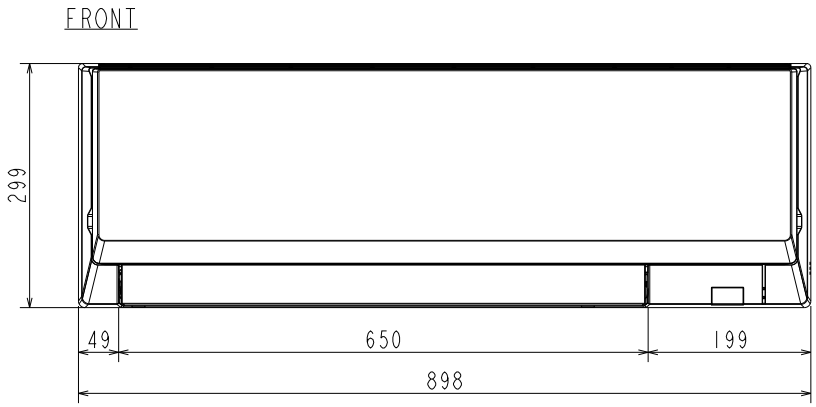


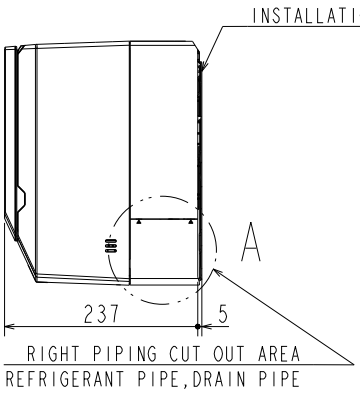
2.7 PKA-M35/50LAL

PKA-M Wandgeräte

ZUM INHALTSVERZEICHNIS



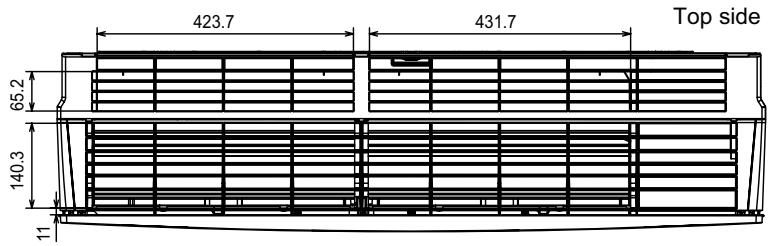


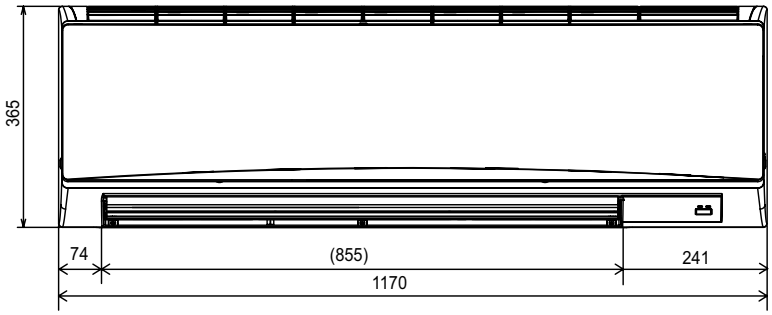


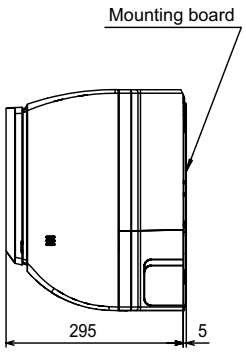
2.8 PKA-M60~100KAL

PKA-M Wandgeräte

ZUM INHALTSVERZEICHNIS



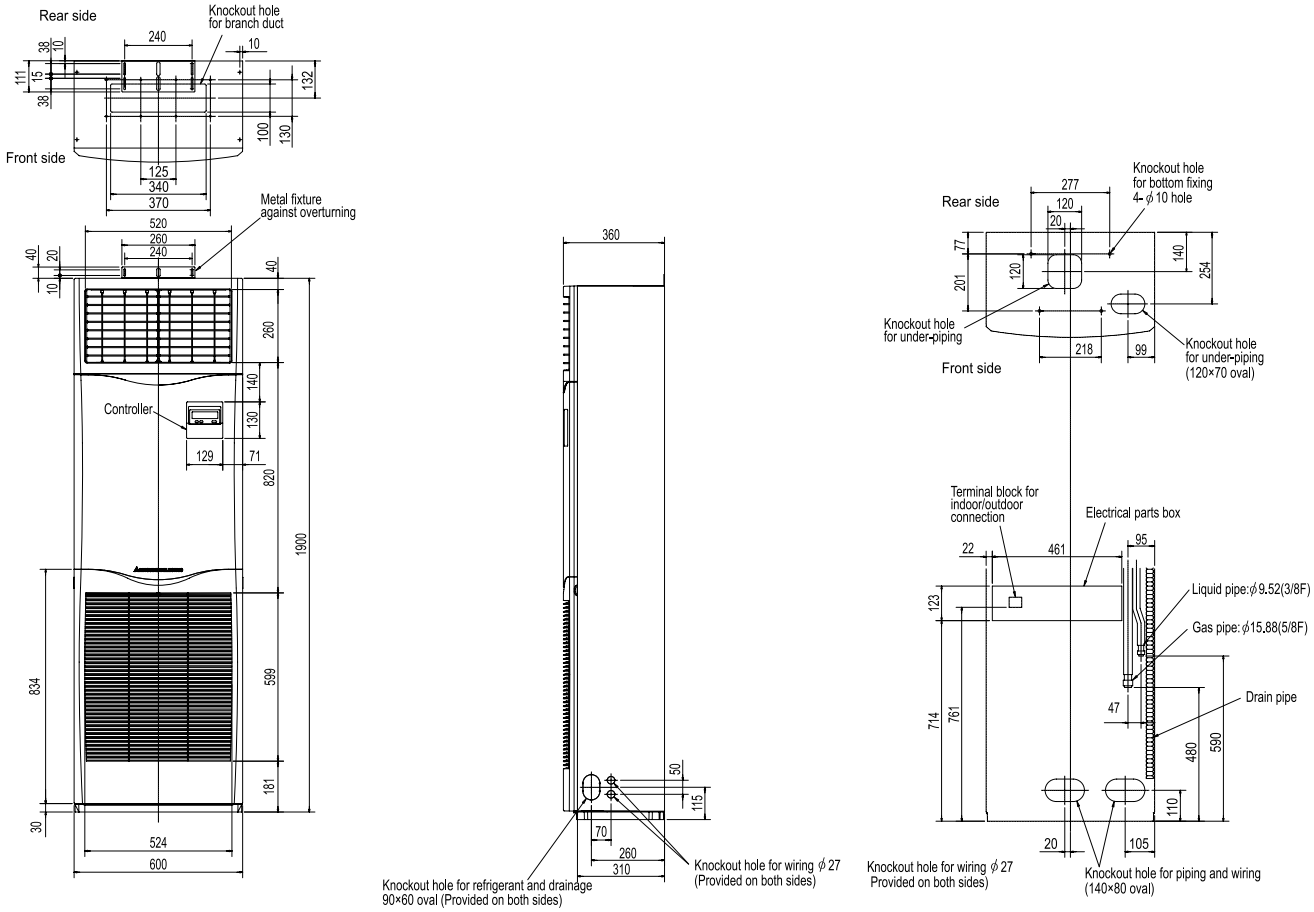




2.9 PSA-RP71–140KA

PSA-RP Standgeräte

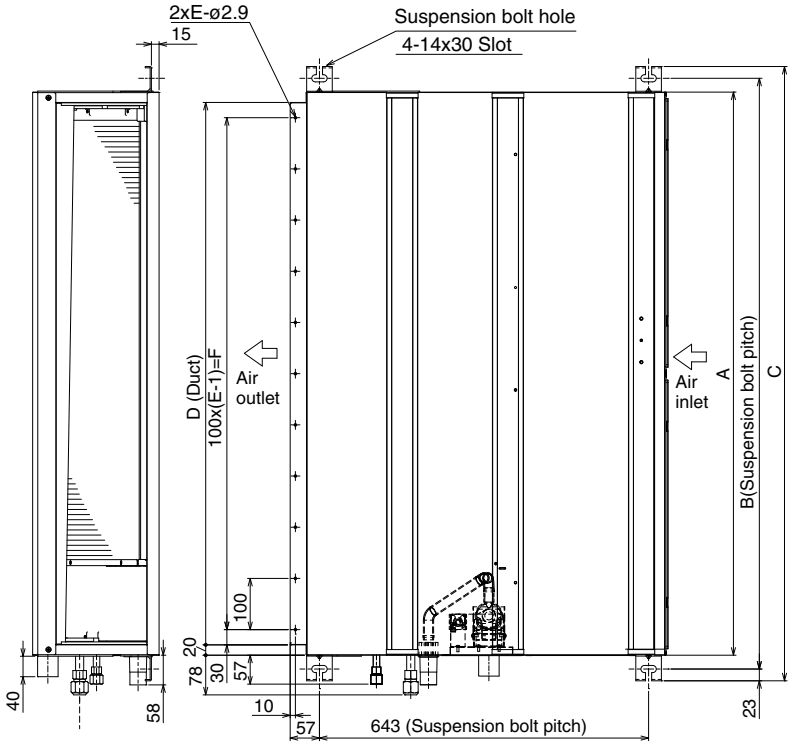
ZUM INHALTSVERZEICHNIS

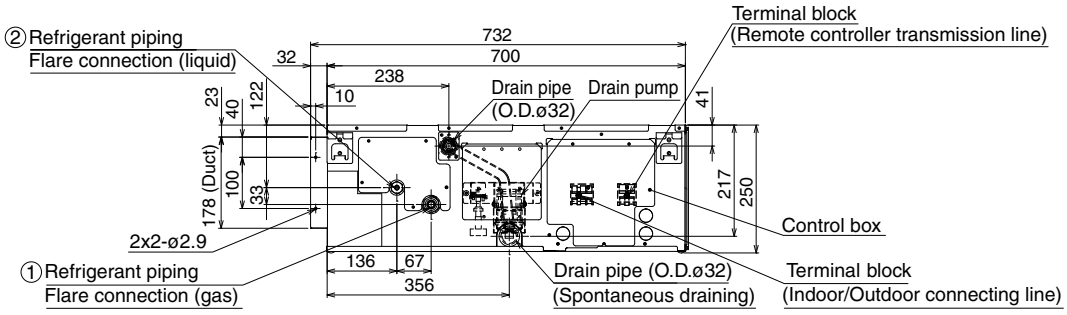


2.10 PEAD-M35~140JA

PEAD-M Kanaleinbaugeräte

ZUM INHALTSVERZEICHNIS





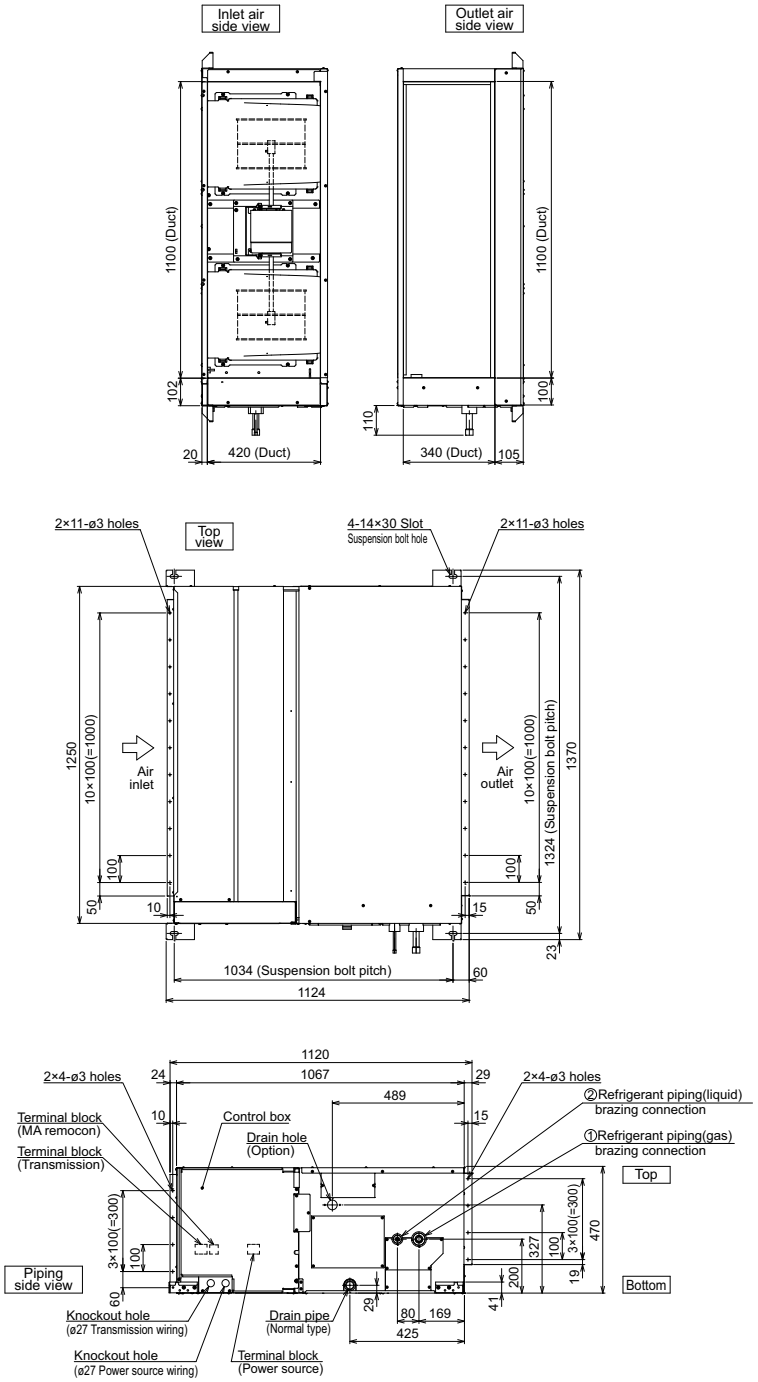
*Setting at shipment

Model	A	B	C	D	E	F	G	H	J	K	L	M	N	①Gas pipe	②Liquid pipe
PEAD-M35, 50JA	900	954	1000	860	9	800	858	1000	54	260	4	780	10	ø12.7	ø6.35
PEAD-M60JA	1100	1154	1200	1060	11	1000	1058	1200	49	330	4	990	10	ø15.88	Outdoor unit (SUZ): ø6.35 Outdoor unit (other): ø9.52*
PEAD-M71JA															ø9.52
PEAD-M100, 125JA	1400	1454	1500	1360	14	1300	1358	1500	54	320	5	1280	12		
PEAD-M140JA	1600	1654	1700	1560	16	1500	1558	1700	54	370	5	1480	12		

2.11 PEA-M200 / 250LA

PEA-M Kanaleinbaugeräte

ZUM INHALTSVERZEICHNIS

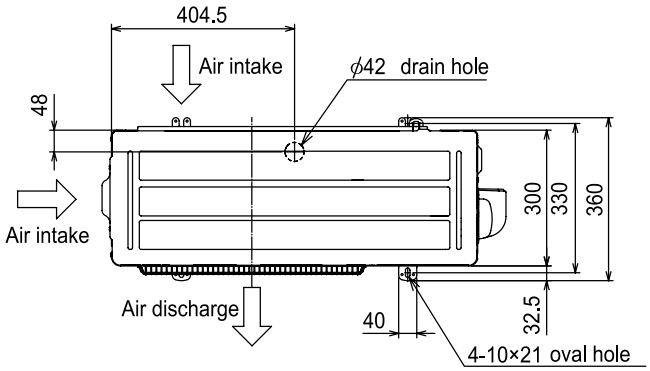


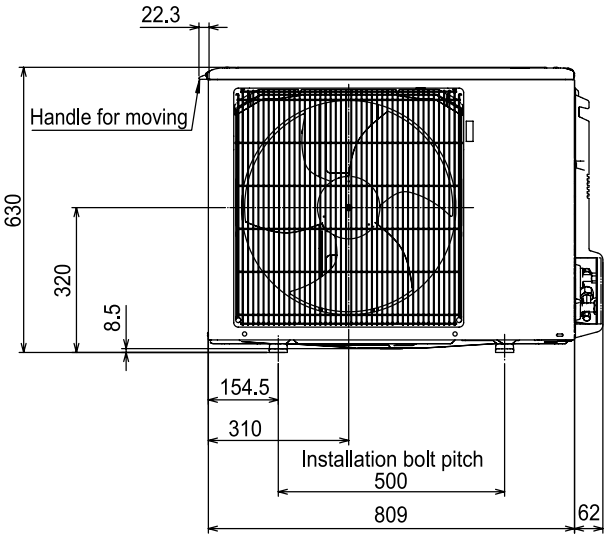
Model	①Gas pipe	②Liquid pipe	③Drain hose
PEA-M200LA	ø25.4	ø9.52	Drain hose 32mm <flexible joint> <accessory>
PEA-M250LA		ø12.7	

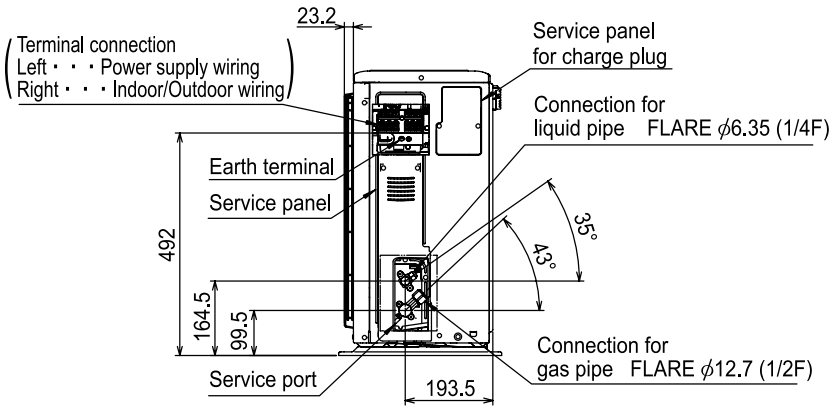
2.12 PUZ-ZM35/50VKA

Außengeräte Power Inverter

ZUM INHALTSVERZEICHNIS



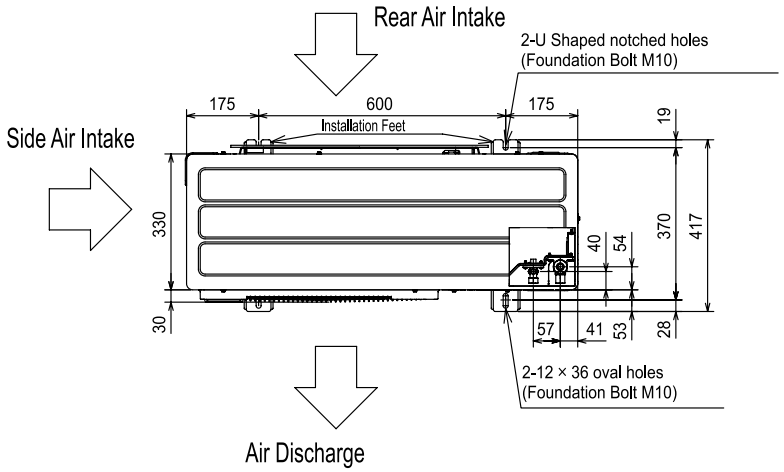


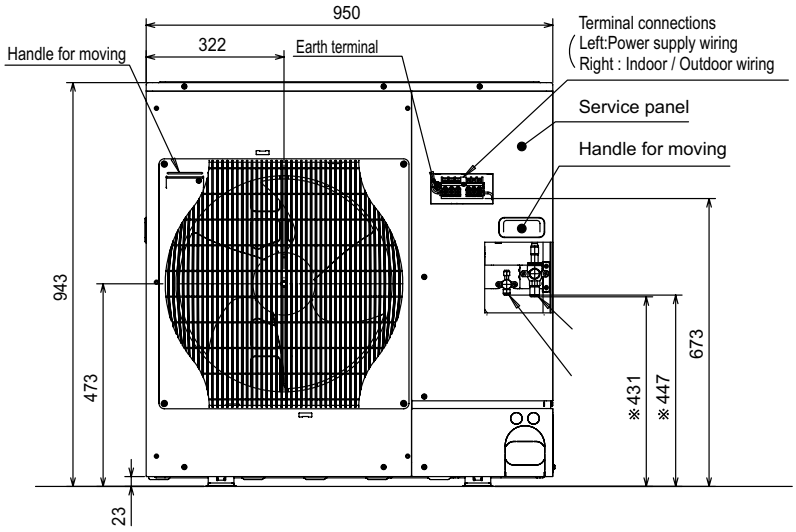


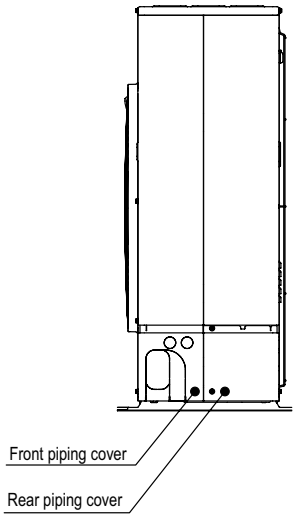
2.13 PUZ-ZM/PUHZ-ZRP60/71VHA

Außengeräte Power Inverter

ZUM INHALTSVERZEICHNIS



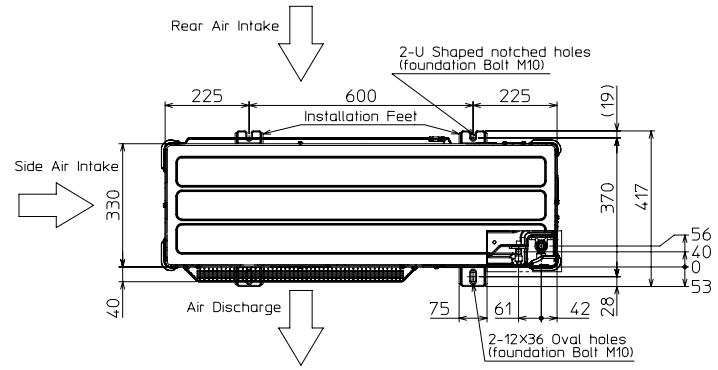


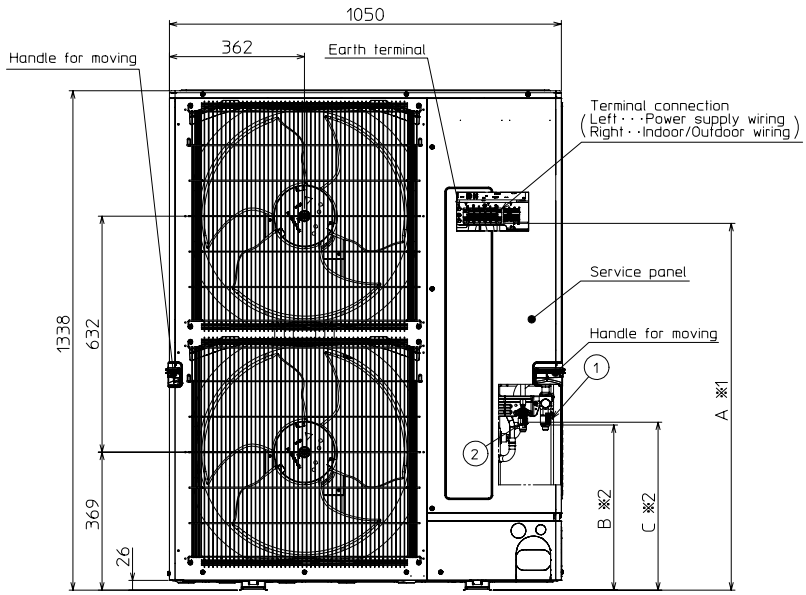


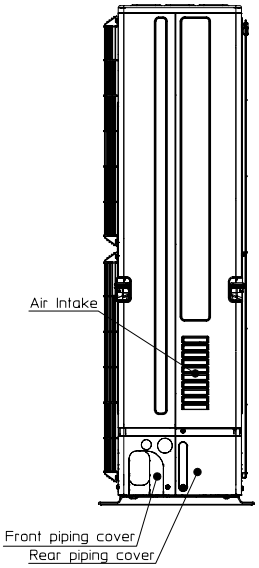
2.14 PUZ-ZM/PUHZ-ZRP100–140YKA

Außengeräte Power Inverter

ZUM INHALTSVERZEICHNIS



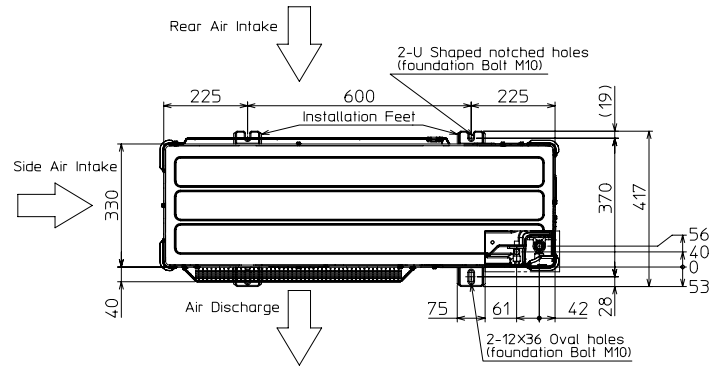


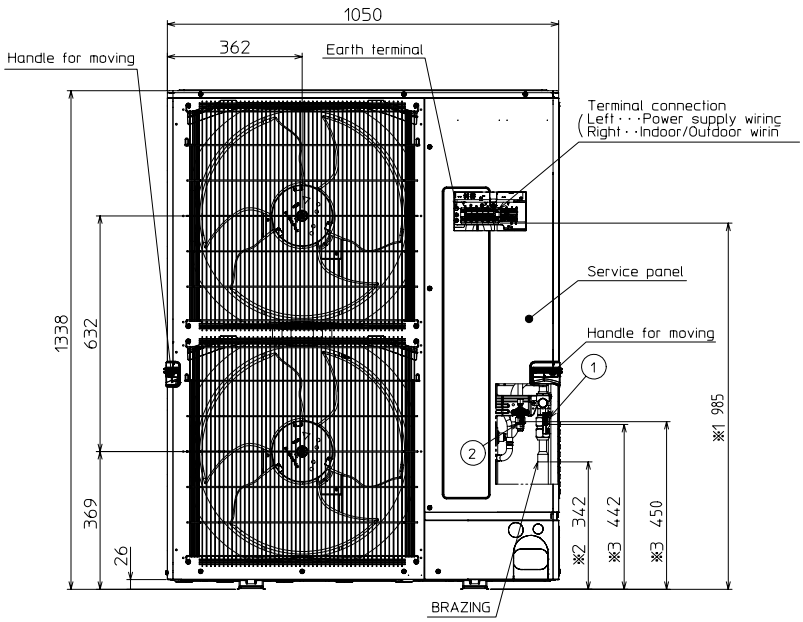


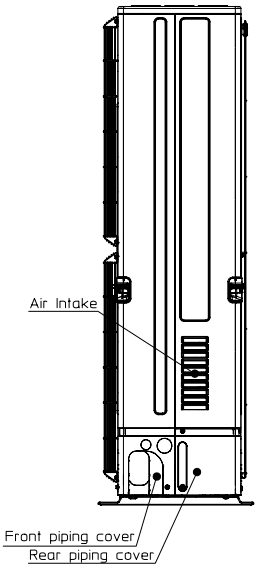
2.15 PUHZ-ZRP200/250YKA/PUZ-ZM200/250YKA

Außengeräte Power Inverter

ZUM INHALTSVERZEICHNIS



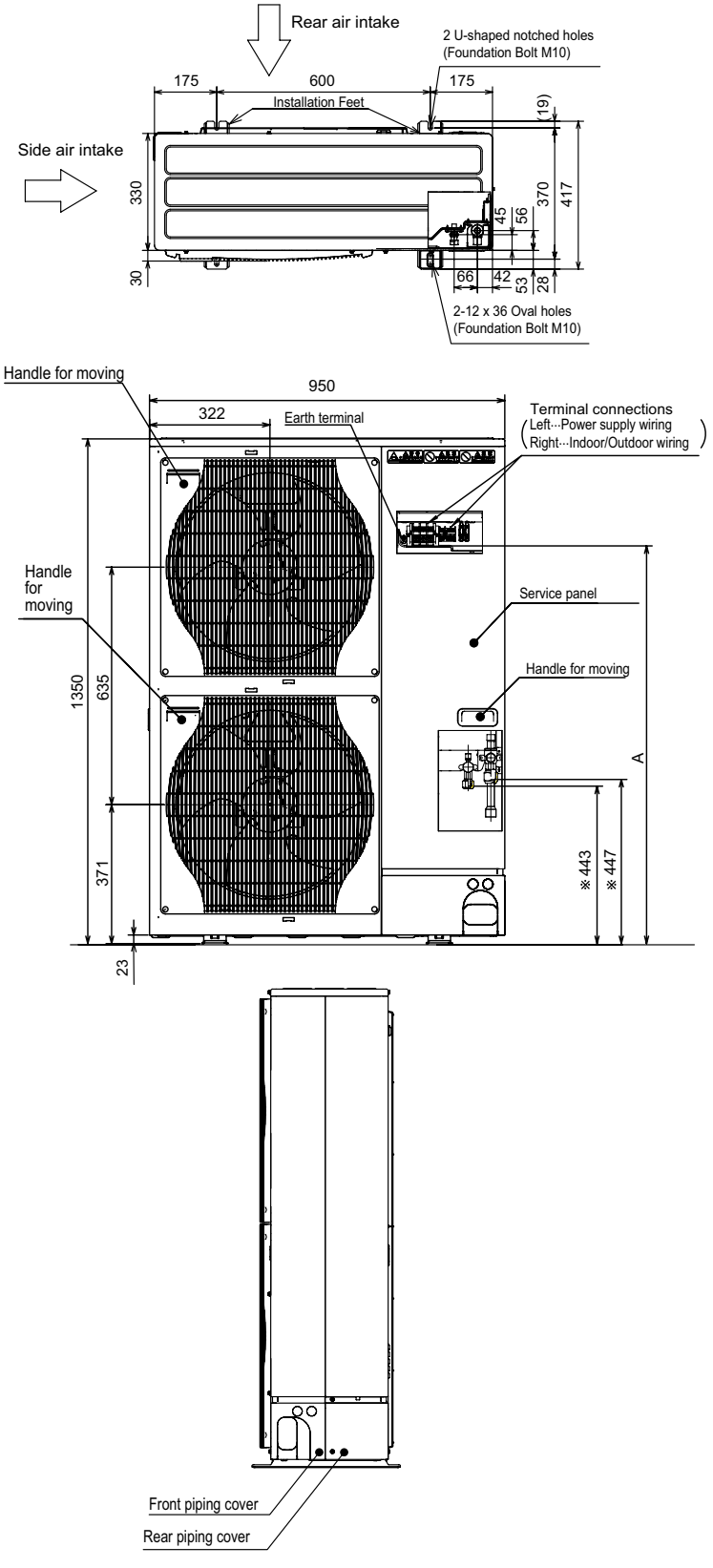




2.16 PUHZ-SHW112/140VHA-A/YHA-A

Außengeräte neue Generation Zubadan Inverter

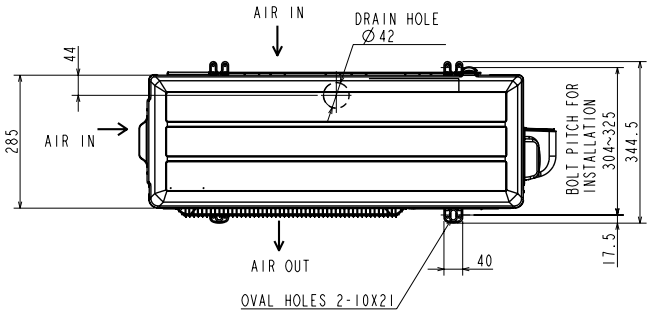
ZUM INHALTSVERZEICHNIS

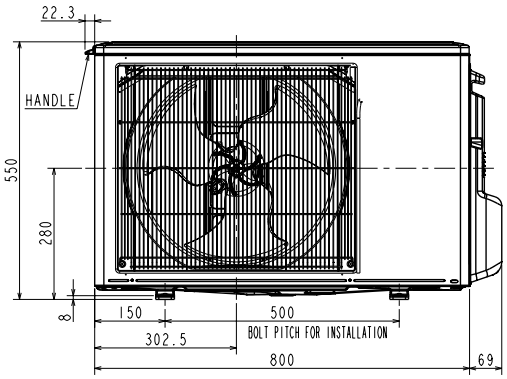


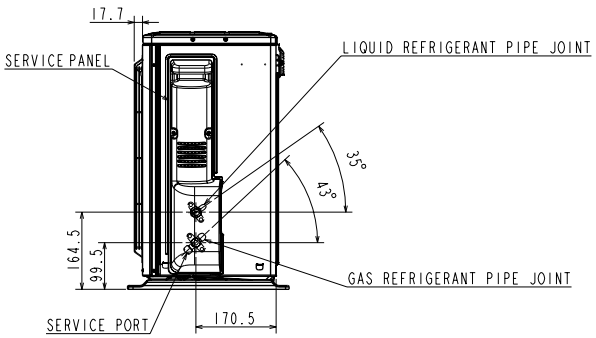
2.17 SUZ-M35VA

Außengeräte Standard Inverter

ZUM INHALTSVERZEICHNIS



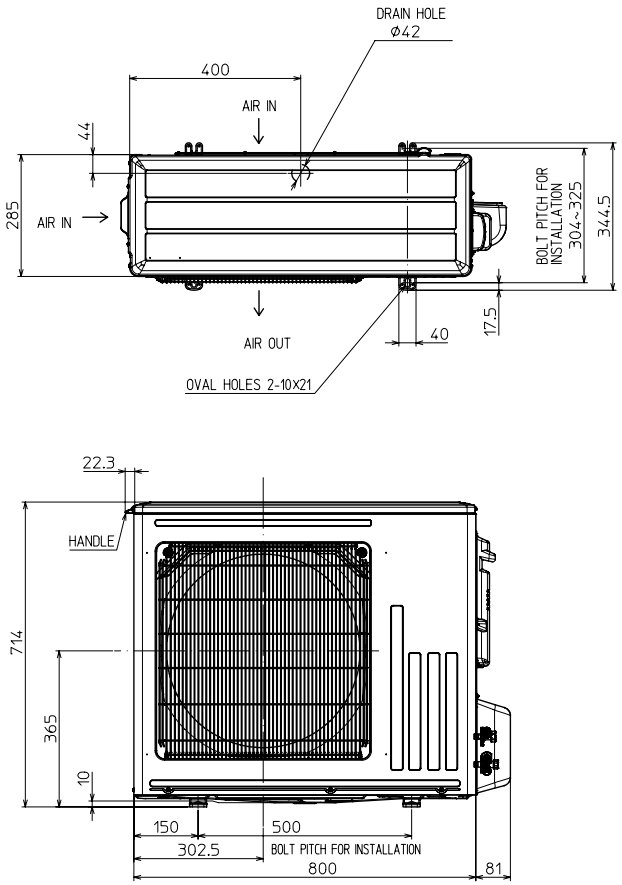




2.18 SUZ-M50VA

Außengeräte Standard Inverter

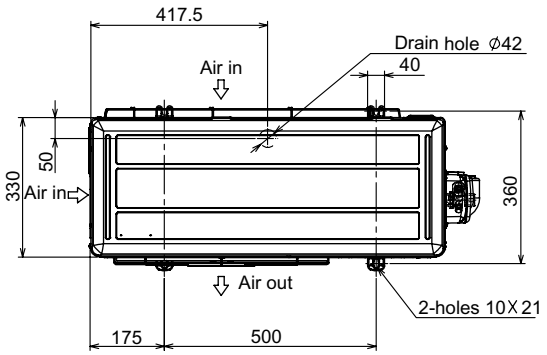
ZUM INHALTSVERZEICHNIS

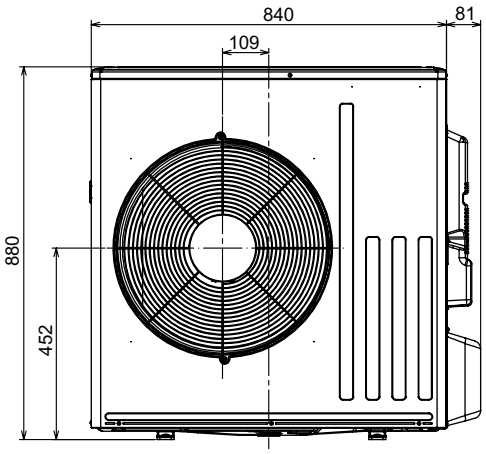


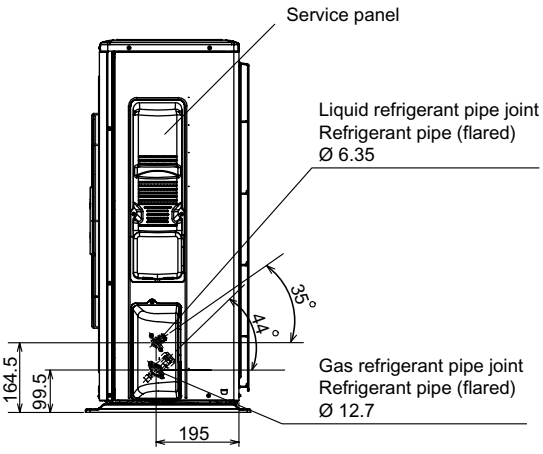
2.19 SUZ-M60/71VA

Außengeräte Standard Inverter

ZUM INHALTSVERZEICHNIS



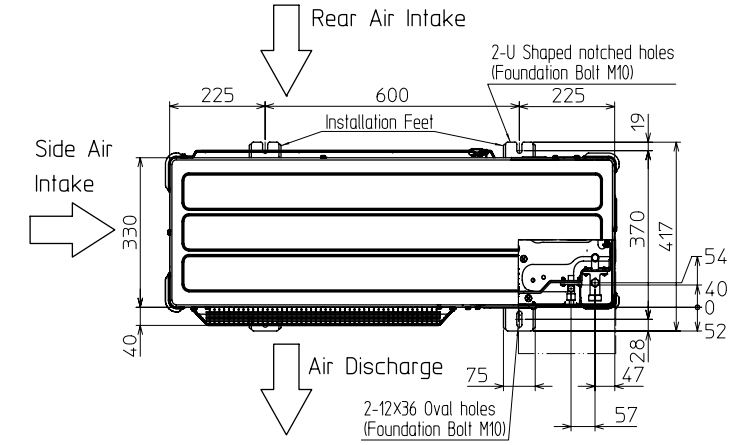


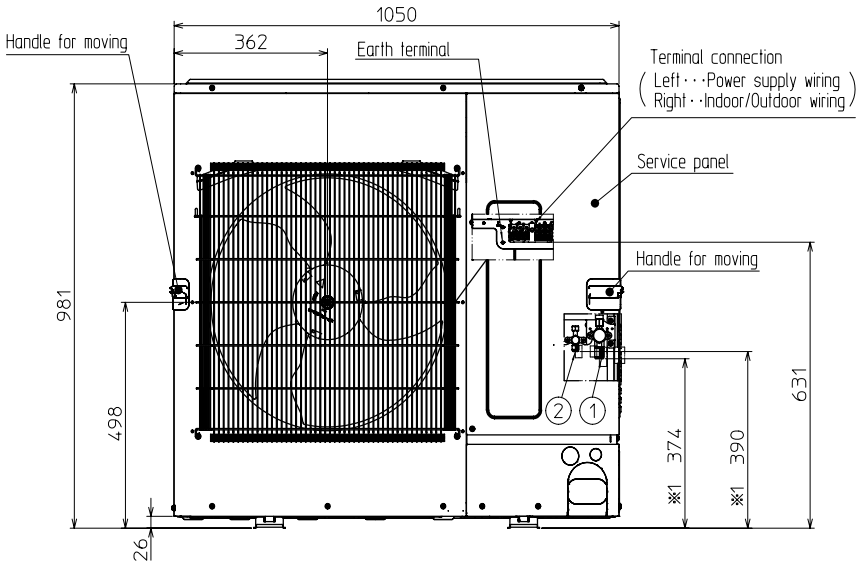


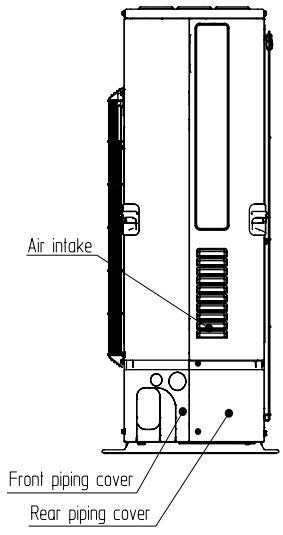
2.20 PUZ-M100–140VKA/YKA

Außengeräte Standard Inverter

ZUM INHALTSVERZEICHNIS



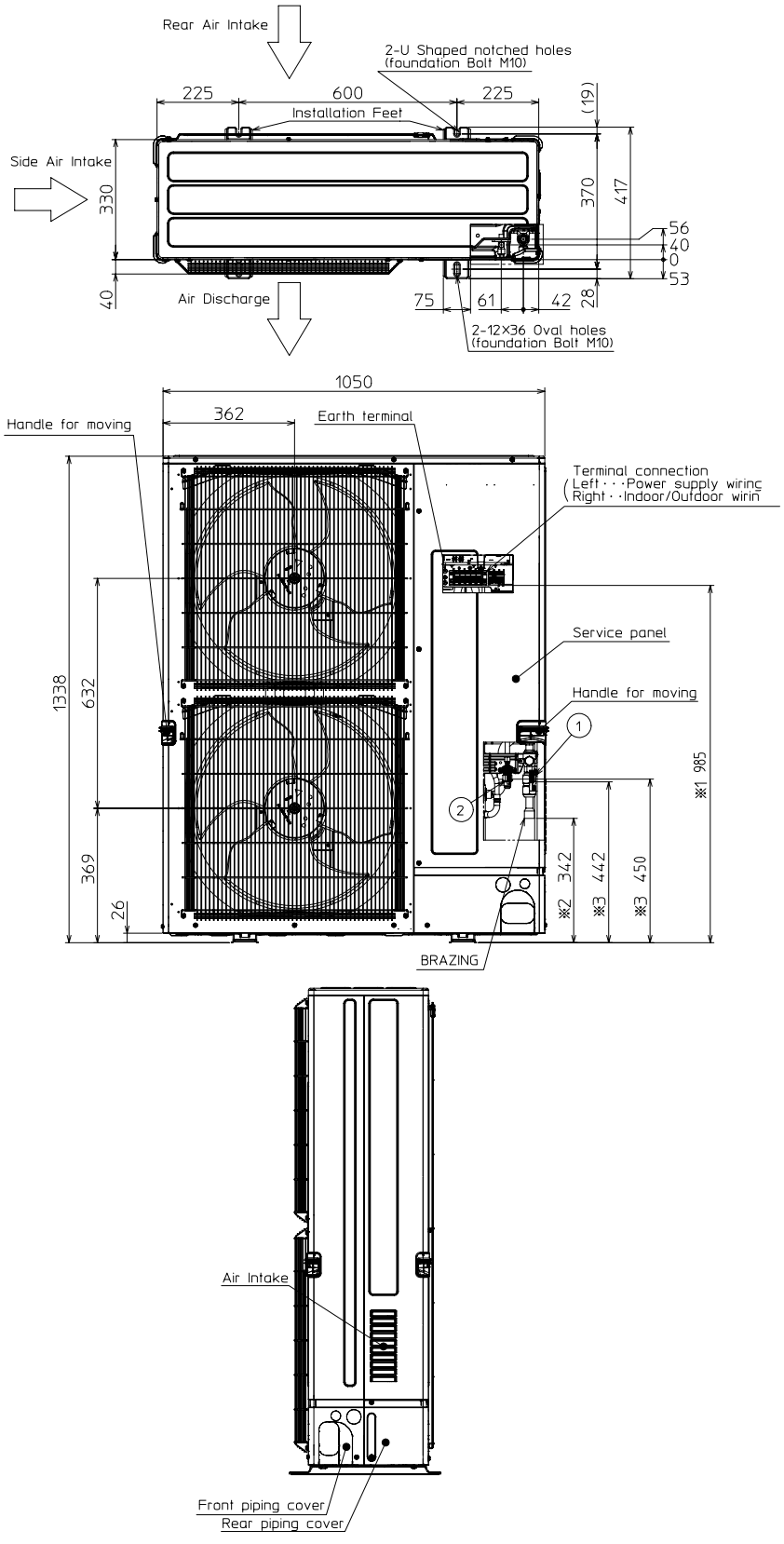




2.21 PUZ-M200/250YKA

Außengeräte Power Inverter

ZUM INHALTSVERZEICHNIS



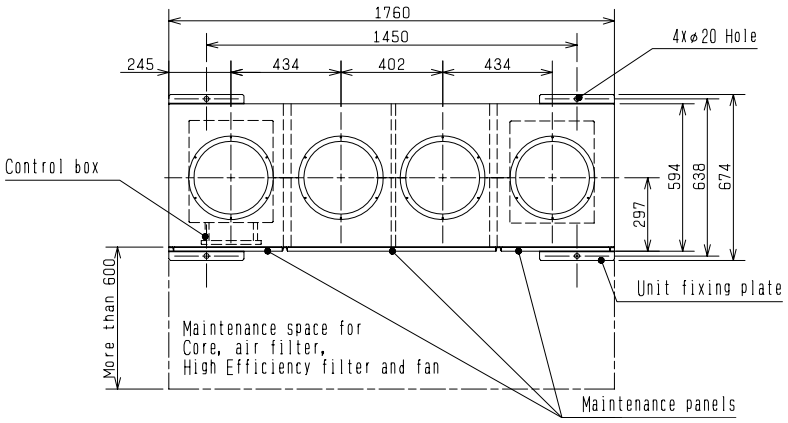
Notizen

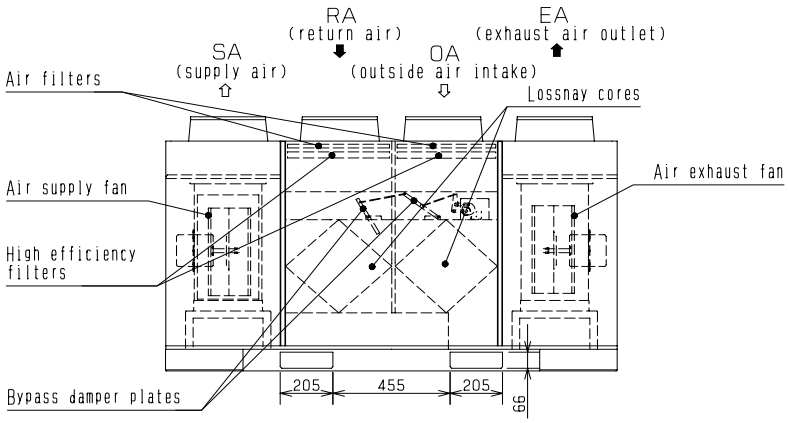
3. Lossnay

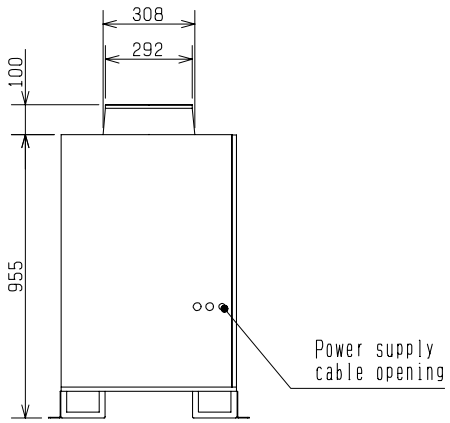
3.1 LGF-100GX-E

Standgerät in Hygieneausführung

ZUM INHALTSVERZEICHNIS



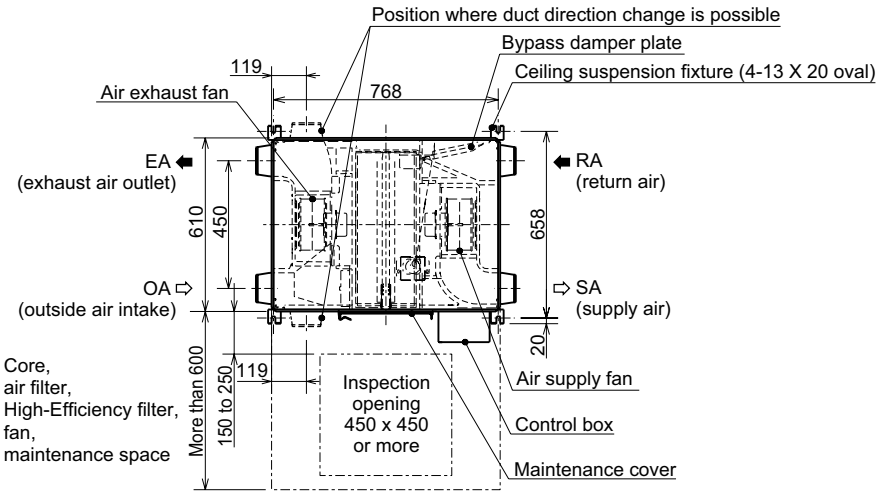


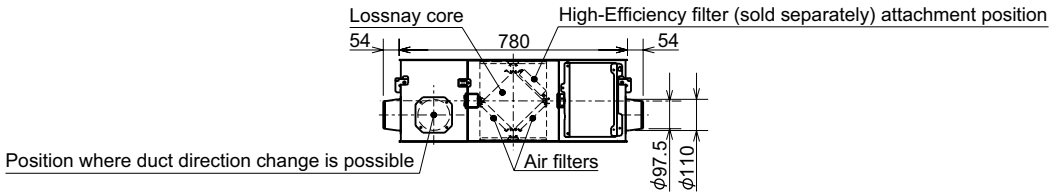


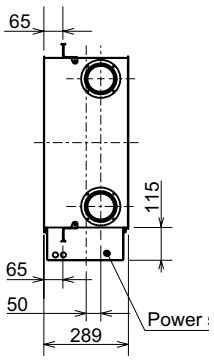
3.2 LGH-15RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



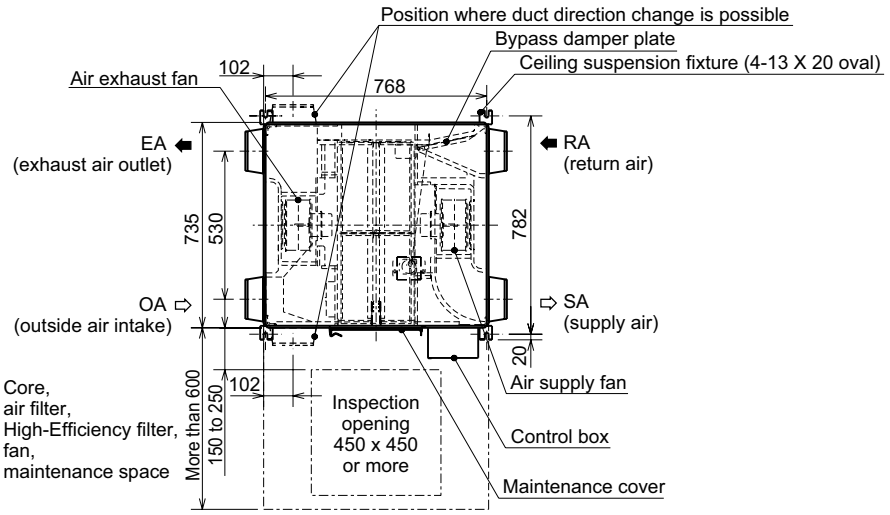


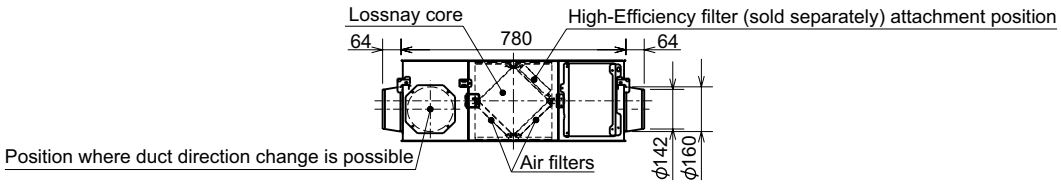


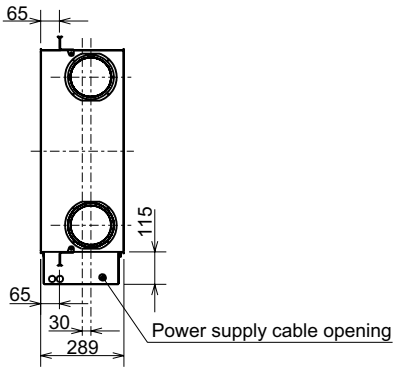
3.3 LGH-25RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



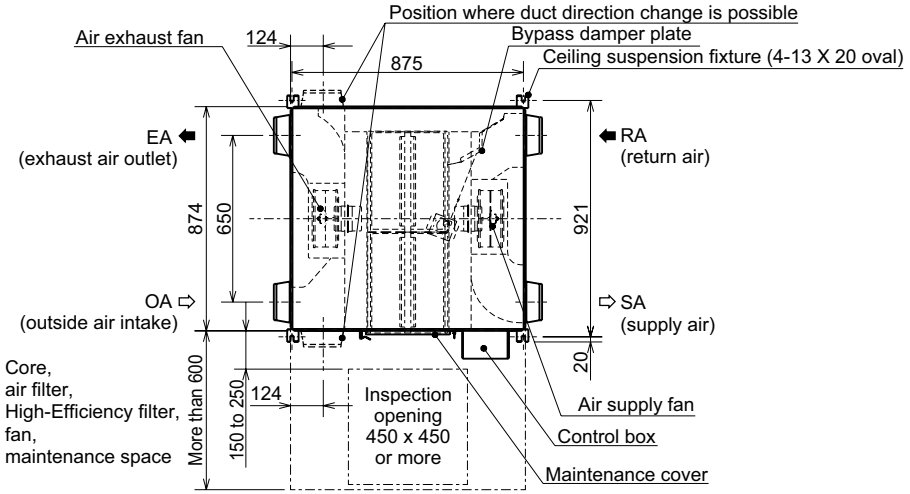


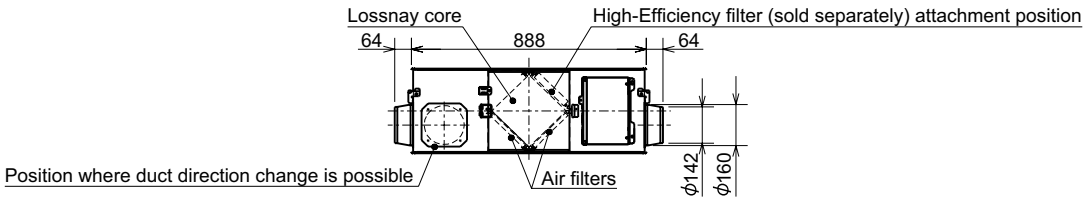


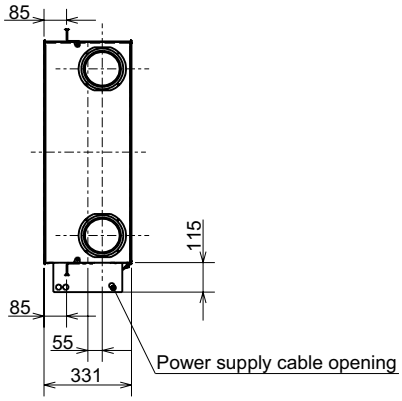
3.4 LGH35-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



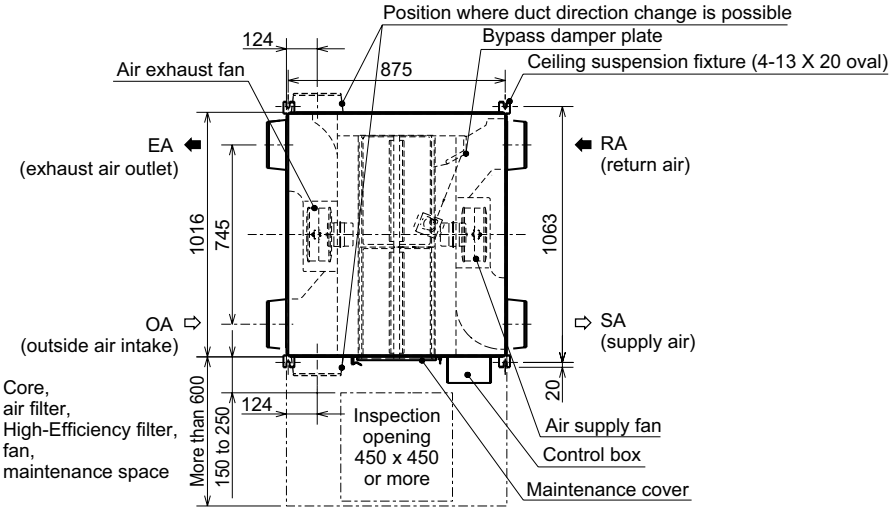


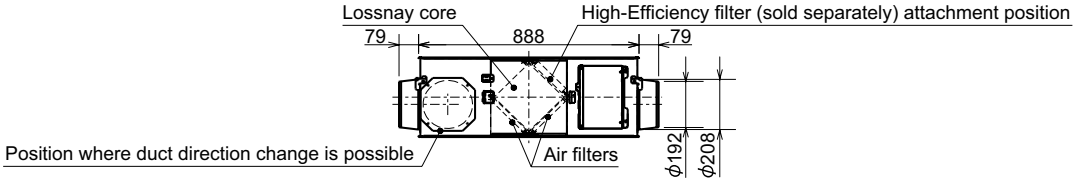


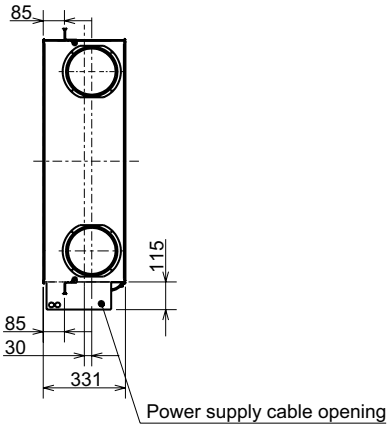
3.5 LGH50-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



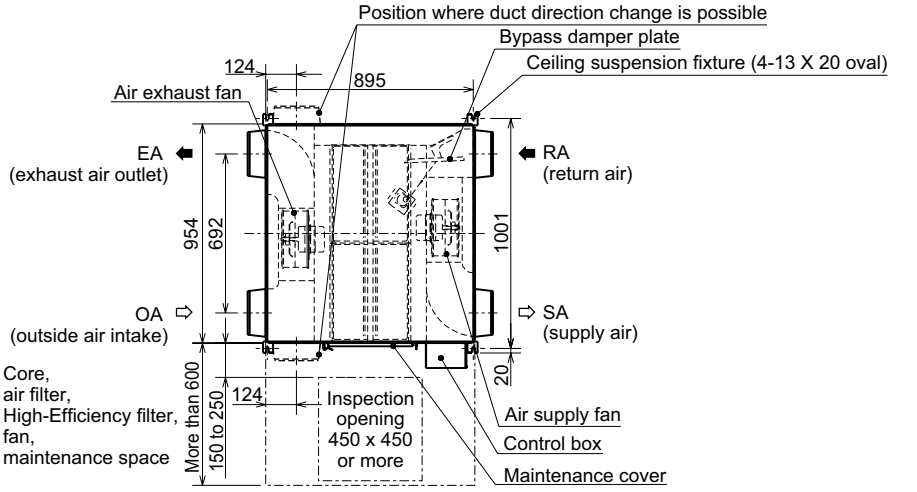


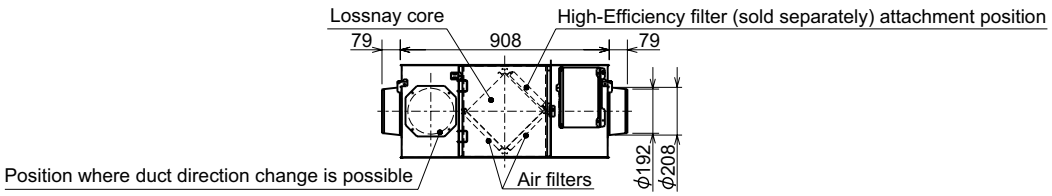


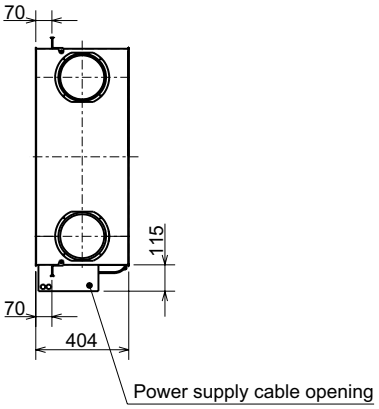
3.6 LGH65-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



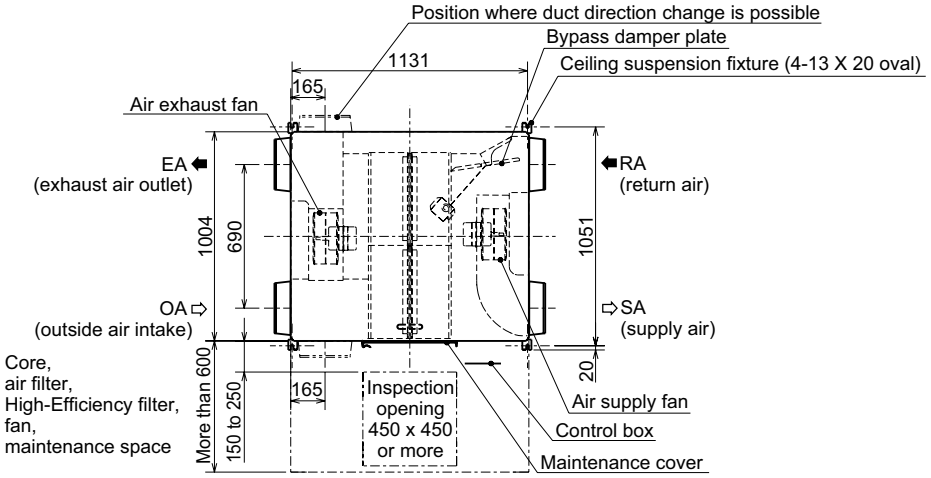


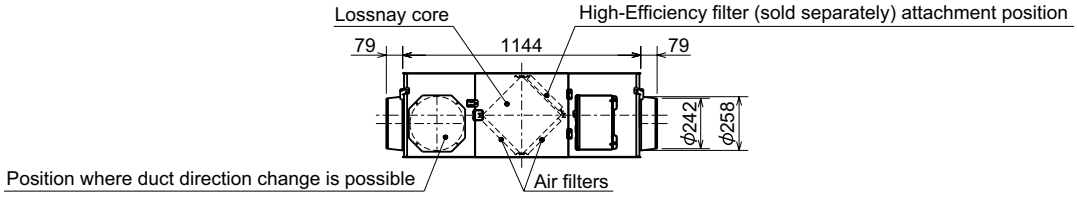


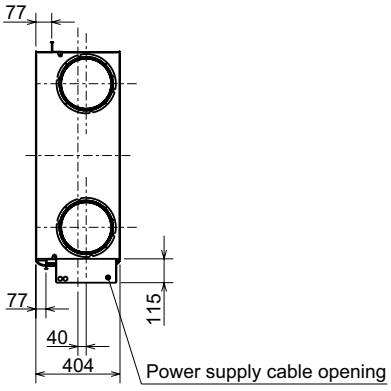
3.7 LGH80-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



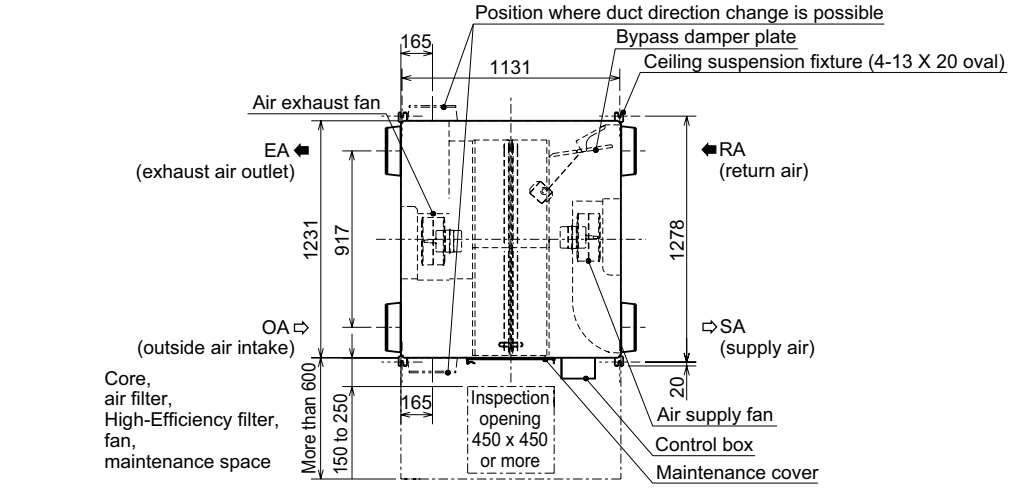


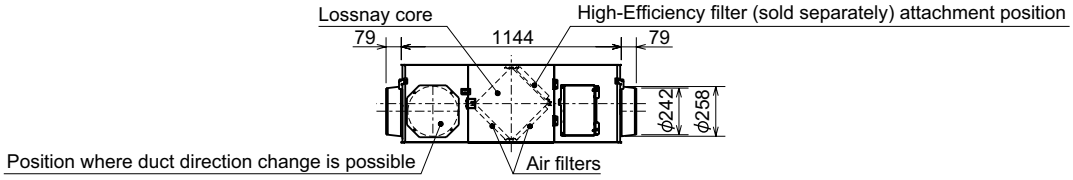


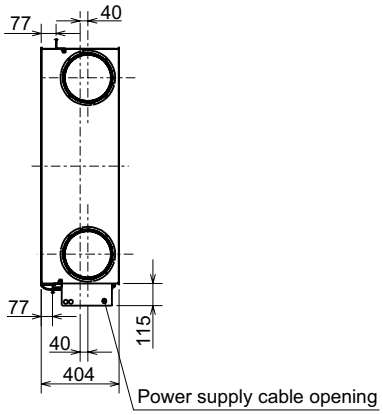
3.8 LGH100-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS



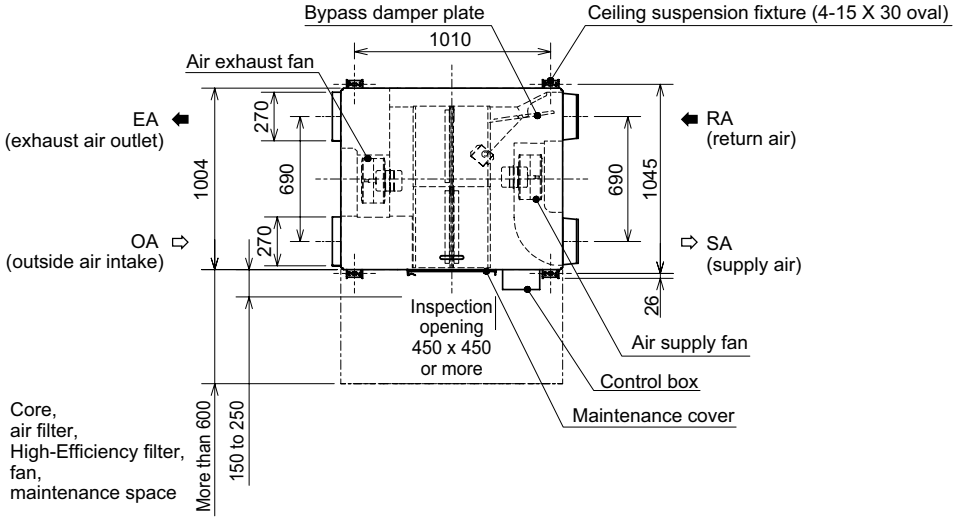


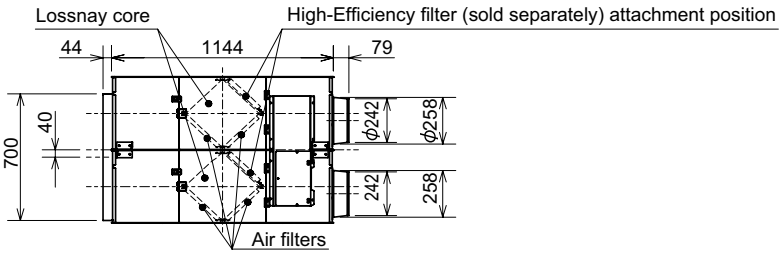


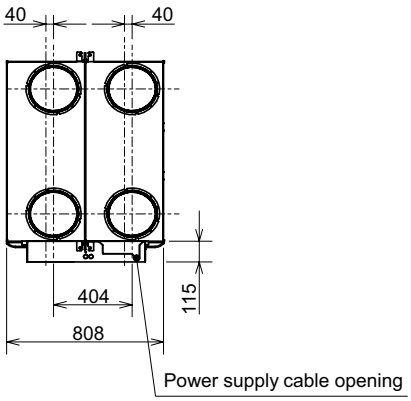
3.9 LGH150-RVX-E

Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS

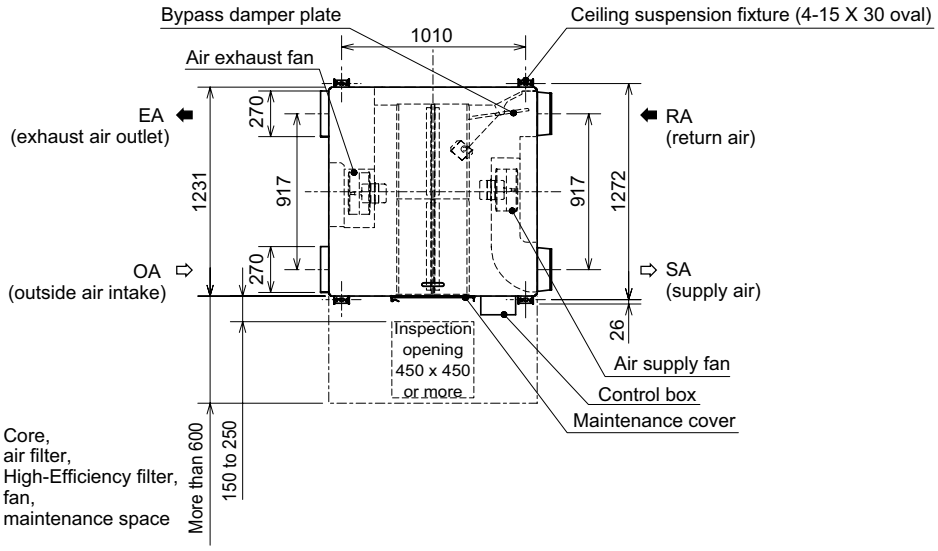


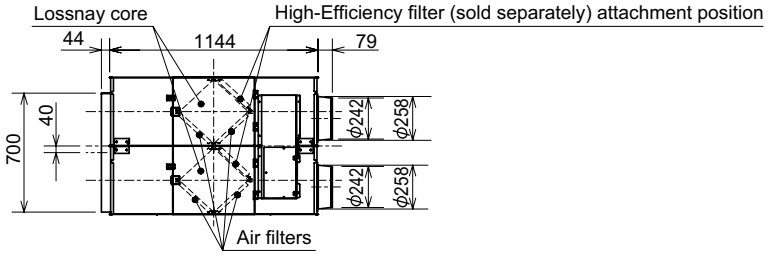


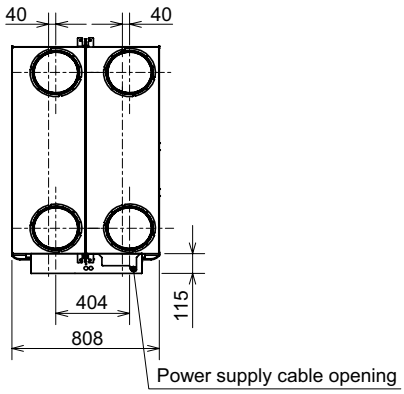


3.10 LGH200-RVX-E
Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS

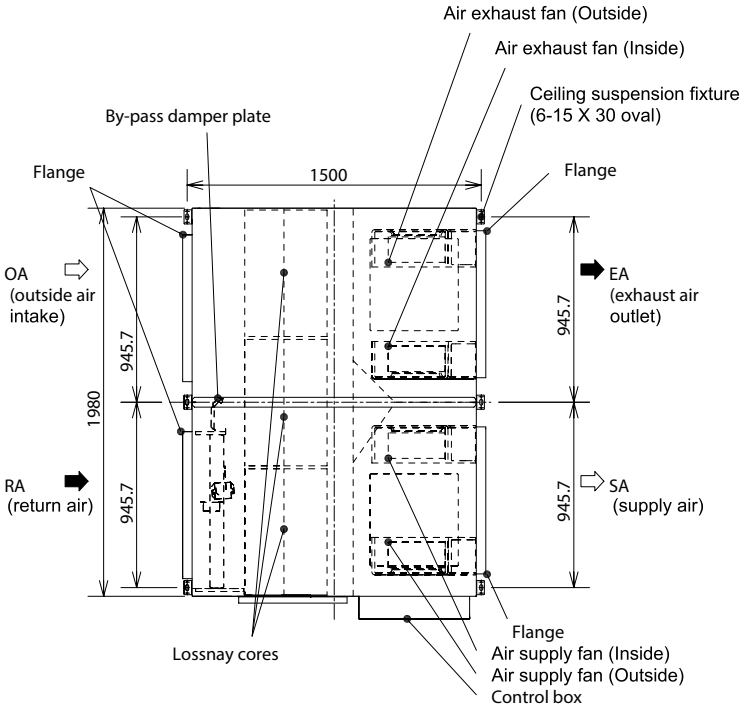


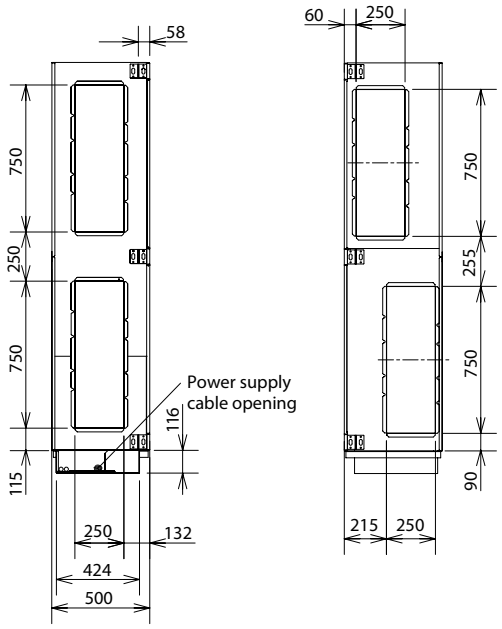


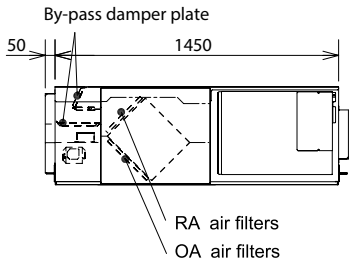


3.11 LGH-RVXT150–250-E
Luftkanaleinbaugeräte

ZUM INHALTSVERZEICHNIS







Notizen

MITSUBISHI ELECTRIC
Changes for the Better

Mitsubishi Electric ist für Sie vor Ort

Zentrale
Living Environment Systems
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone +49 2102 486-0
Fax +49 2102 486-1120

Bremen
PLZ 26–28, 49
Max-Pechstein-Straße 6
D-28816 Stuhr
Phone +49 40 55620347-0
Fax +49 40 55620347-99
les-bremen@meg.mee.com

Dortmund
PLZ 41, 44, 57–59
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone +49 2102 486-8521
Fax +49 2102 486-4664
les-dortmund@meg.mee.com

Kaiserslautern
PLZ 54, 66–69
Seligenstädter Grund 1
D-63150 Heusenstamm
Phone +49 6104 80243-0
Fax +49 6104 80243-29
les-kaiserslautern@meg.mee.com

München
PLZ 80–88
Rollnerstraße 12
D-90408 Nürnberg
Phone +49 711 327001-610
Fax +49 2102 486666-8620
les-muenchen@meg.mee.com

Key Account
PLZ 01–99
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone +49 2102 486-4176
Fax +49 2102 486-4664
les-keyaccount@meg.mee.com

Berlin
PLZ 10–18, 39
Hauptstraße 80
D-16348 Wandlitz (Schönwalde)
Phone +49 40 55620347-0
Fax +49 40 55620347-99
les-berlin@meg.mee.com

Köln
PLZ 42, 50–53
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone +49 2102 486-8521
Fax +49 2102 486-4664
les-koeln@meg.mee.com

Stuttgart
PLZ 70–74, 89
Schelmenwasenstraße 16–20
D-70567 Stuttgart
Phone +49 711 327001-610
Fax +49 711 327001-615
les-stuttgart@meg.mee.com

Hamburg
PLZ 19–25
Borsteler Bogen 27 D
D-22453 Hamburg
Phone +49 40 55620347-0
Fax +49 40 55620347-99
les-hamburg@meg.mee.com

Dresden
PLZ 01–09, 98–99
Asternweg 16
D-09648 Altmittweida
Phone +49 40 55620347-0
Fax +49 2102 486-8616
les-dresden@meg.mee.com

Frankfurt
PLZ 35, 36, 55, 56, 60–65
Seligenstädter Grund 1
D-63150 Heusenstamm
Phone +49 6104 80243-0
Fax +49 6104 80243-29
les-frankfurt@meg.mee.com

Baden-Baden
PLZ 75–79
Schelmenwasenstraße 16 – 20
D-70567 Stuttgart
Phone +49 711 327001-610
Fax +49 711 327001-615
les-badenbaden@meg.mee.com

Hannover
PLZ 29–31, 38
Borsteler Bogen 27 D
D-22453 Hamburg
Phone +49 40 55620347-0
Fax +49 40 55620347-99
les-hannover@meg.mee.com

Düsseldorf
PLZ 40, 45–48
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone +49 2102 486-8521
Fax +49 2102 486-4664
les-duesseldorf@meg.mee.com

Kassel
PLZ 32–34, 37
Mitsubishi-Electric-Platz 1
D-40882 Ratingen
Phone + 49 2102 486-8521
Fax + 49 2102 486-4664
les-kassel@meg.mee.com

Nürnberg
PLZ 90–97
Rollnerstraße 12
D-90408 Nürnberg
Phone +49 711 327001-610
Fax +49 2102 486666-8618
les-nuernberg@meg.mee.com

FSC
www.fsc.org
MIX
Paper from responsible sources
Papier aus verantwortungsvollen Quellen
FSC® C010193

Unsere Klimaanlagen und Wärmepumpen enthalten fluorierte Treibhausgase R410A, R407C, R134a und R32.
Weitere Informationen finden Sie in der entsprechenden Bedienungsanleitung.

Alle Angaben und Abbildungen ohne Gewähr. Nicht alle Produkte sind in allen Ländern verfügbar.

Art.-Nr. DE-00209 / Version 04/2021 / © Mitsubishi Electric Europe B.V.