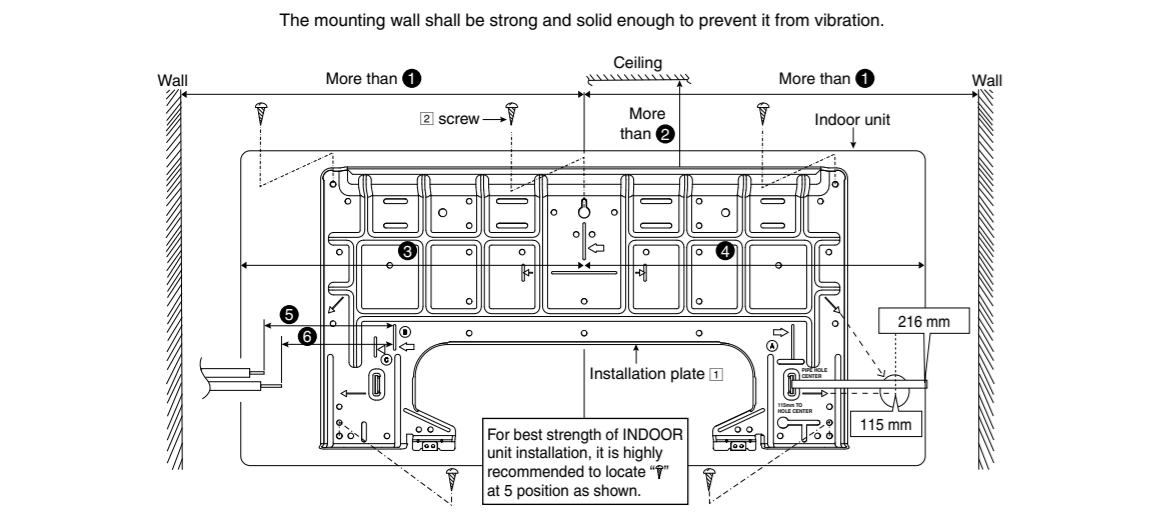


INDOOR UNIT

1 SELECT THE BEST LOCATION

(Refer to "Select the best location" section)

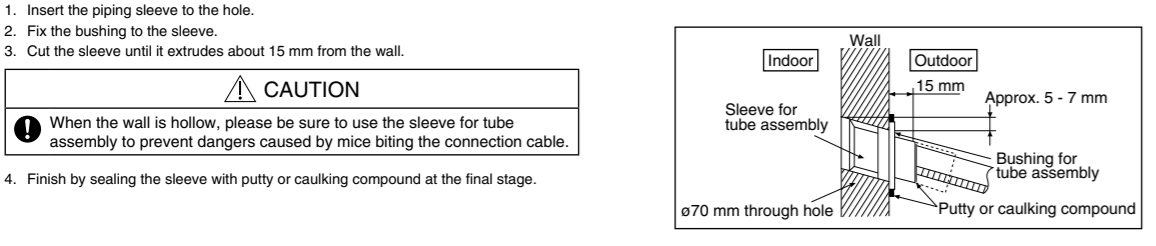
2 HOW TO FIX INSTALLATION PLATE



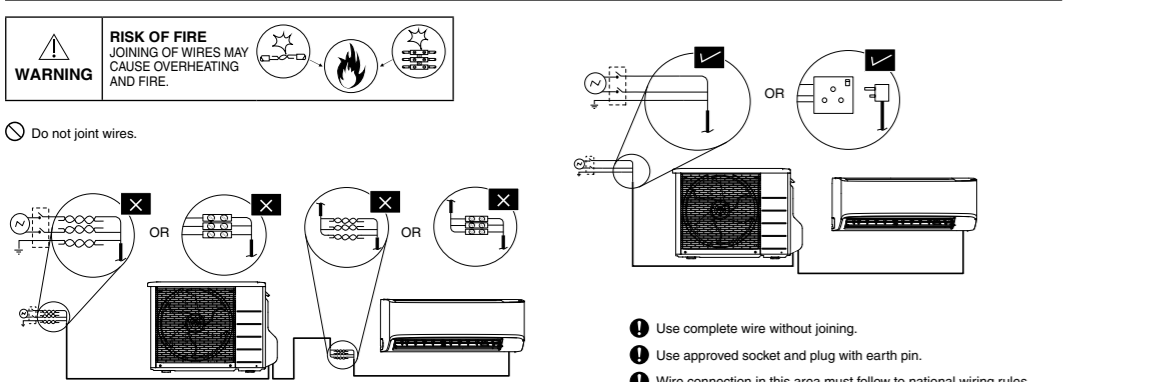
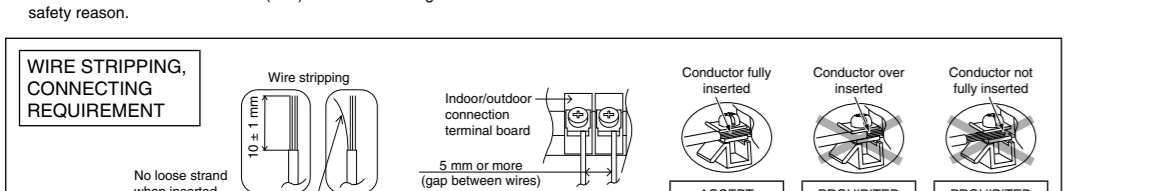
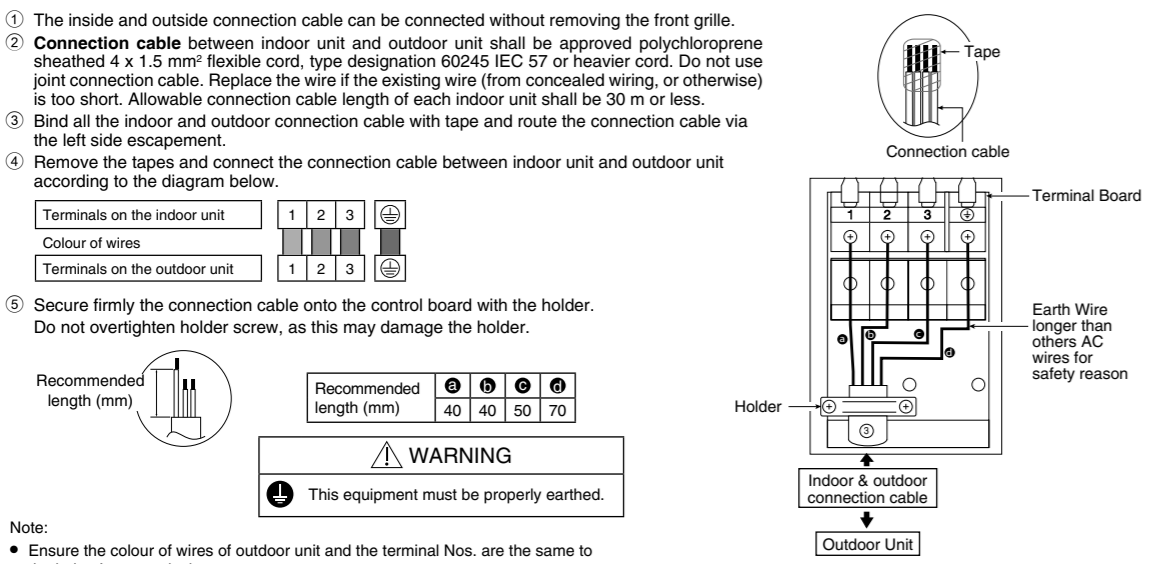
Model	Dimension					
	1	2	3	4	5	6
CZ25***, CZ35***	465 mm	70 mm (+)	365 mm	415 mm	170 mm	110 mm

The center of installation plate should be at more than ① at right and left of the wall. The distance from installation plate edge to ceiling should more than ②. From installation plate center to unit's left side is ③. From installation plate center to unit's right side is ④. ⑤ : For left side piping, piping connection for liquid should be about ⑤ from this line. ⑥ : For left side piping, piping connection for gas should be about ⑥ from this line. 1. Mount the installation plate on the wall with 5 screws or more (at least 5 screws). (If mounting the unit on the concrete wall, consider using anchor bolts.) 2. Always mount the installation plate horizontally by aligning the marking-off line with the thread and using a level gauge. 3. Line according to the left and right side of the installation plate. The meeting point of the extended line is the center of the plate. Another method is by putting measuring tape at position as shown in the diagram above. The hole center is obtained by measuring the distance namely 115 mm for left and right hole respectively. 4. Drill the piping hole at either the right or the left and the hole should be slightly slanting to the outdoor side.

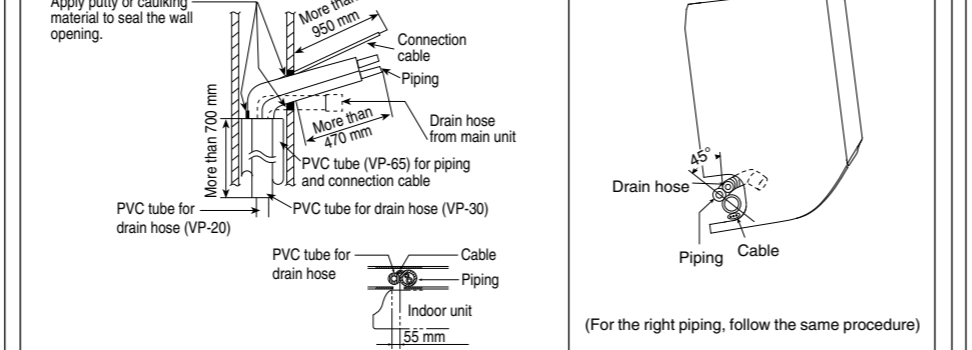
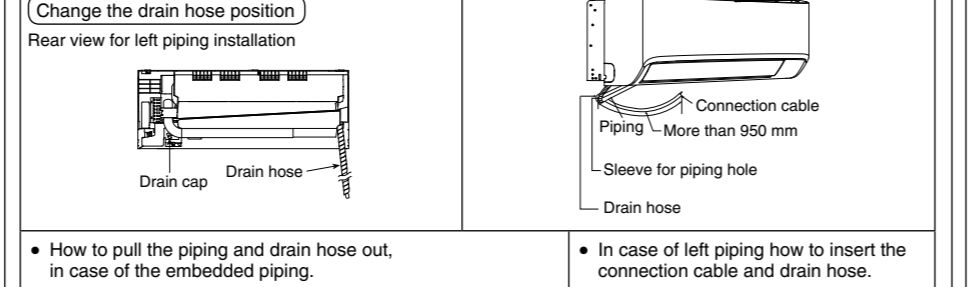
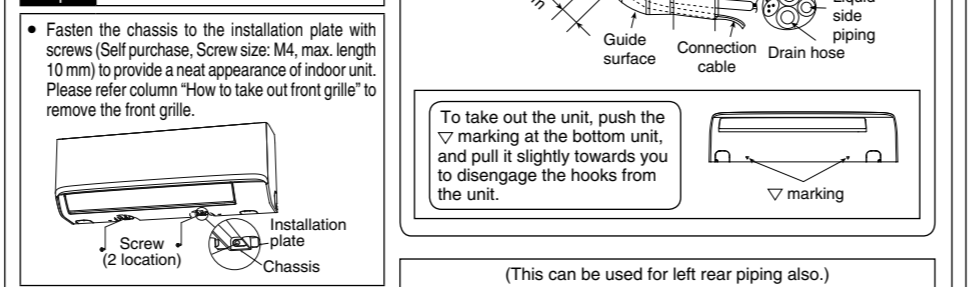
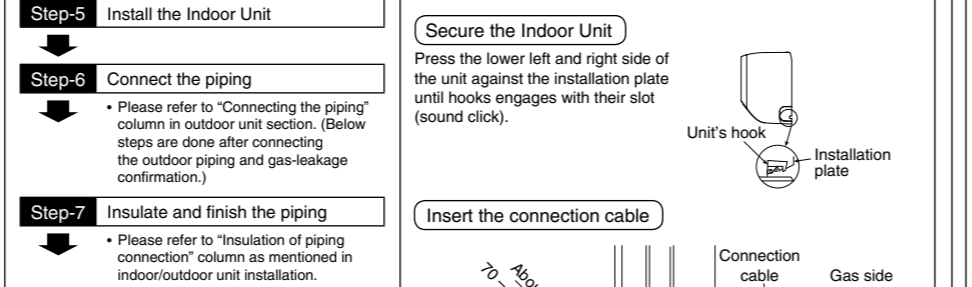
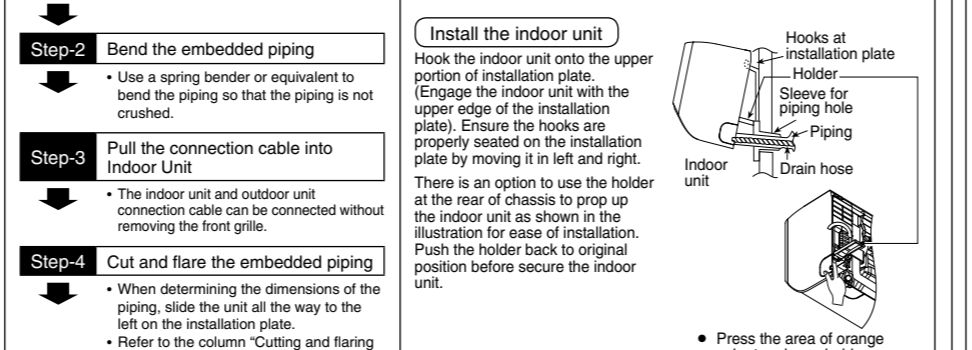
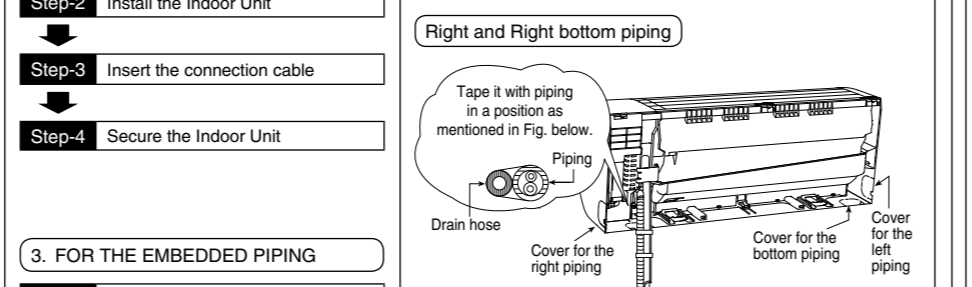
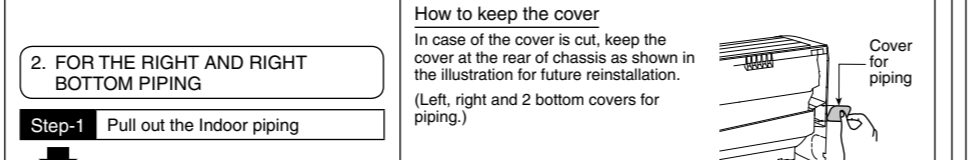
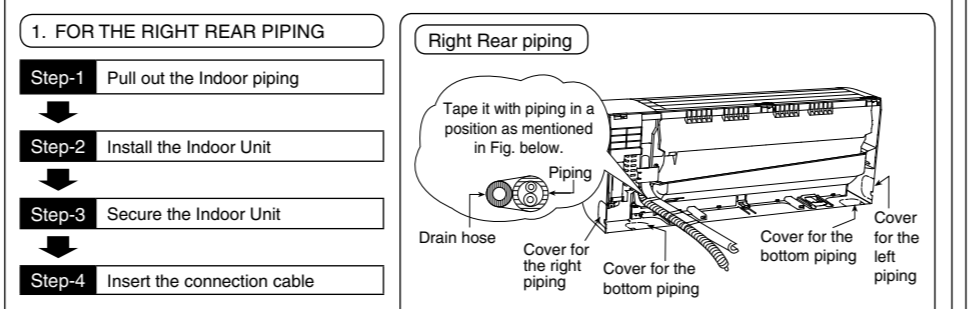
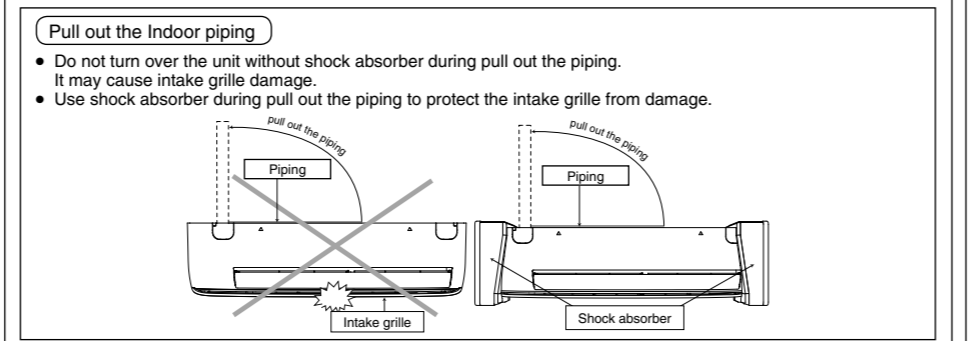
3 TO DRILL A HOLE IN THE WALL AND INSTALL A SLEEVE OF PIPING



5 CONNECT THE CABLE TO THE INDOOR UNIT



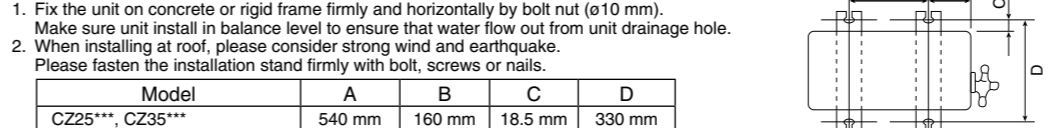
4 INDOOR UNIT INSTALLATION



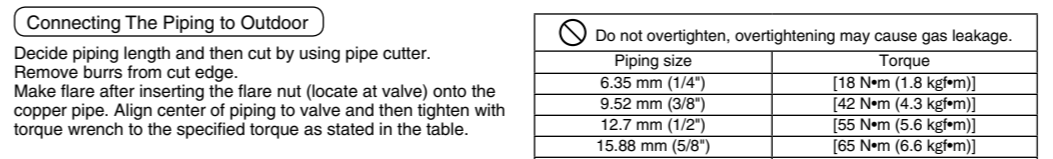
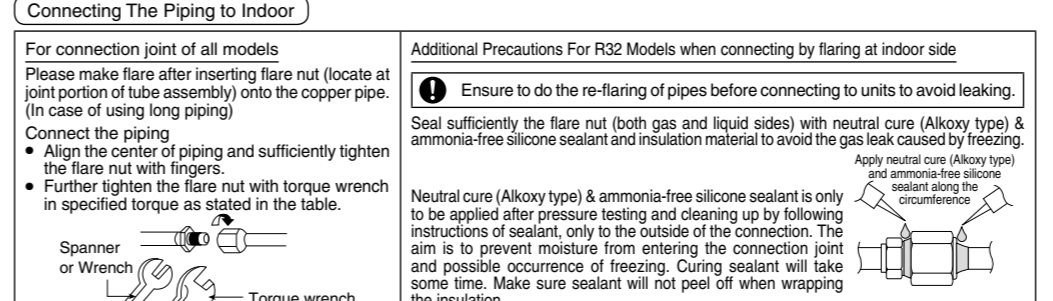
1 SELECT THE BEST LOCATION

(Refer to "Select the best location" section)

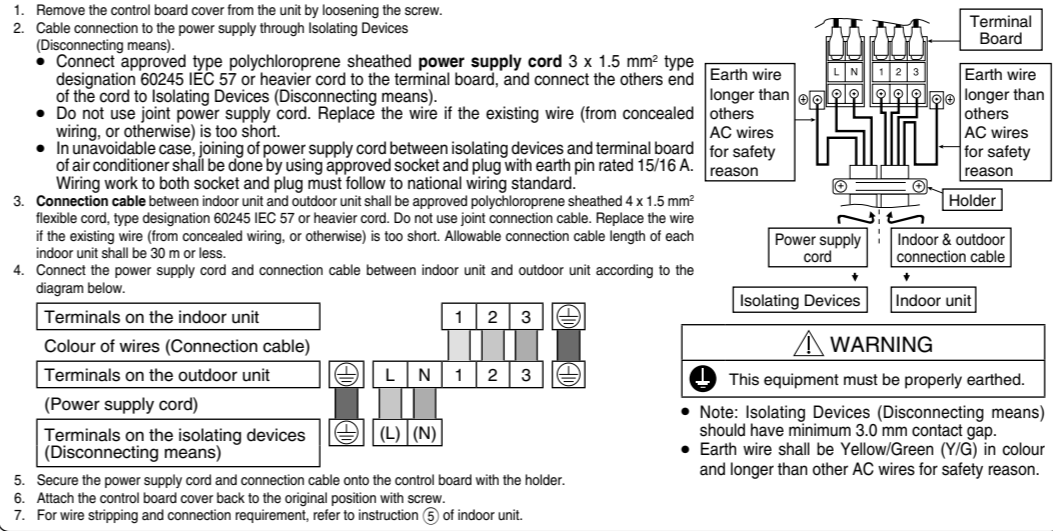
2 INSTALL THE OUTDOOR UNIT



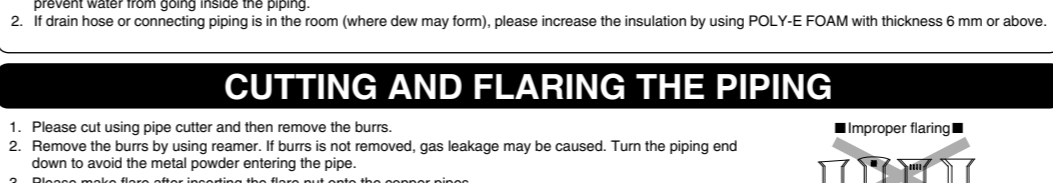
3 CONNECT THE PIPING



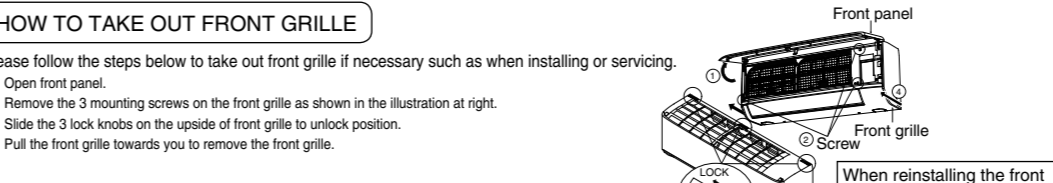
5 CONNECT THE CABLE TO THE OUTDOOR UNIT



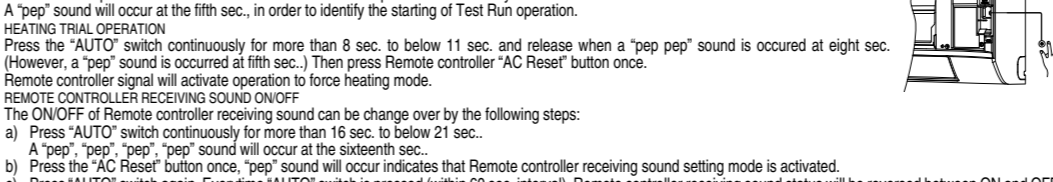
6 PIPING INSULATION



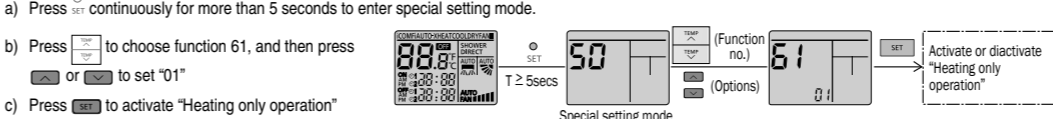
CUTTING AND FLARING THE PIPING



HOW TO TAKE OUT FRONT GRILLE



AUTO SWITCH OPERATION

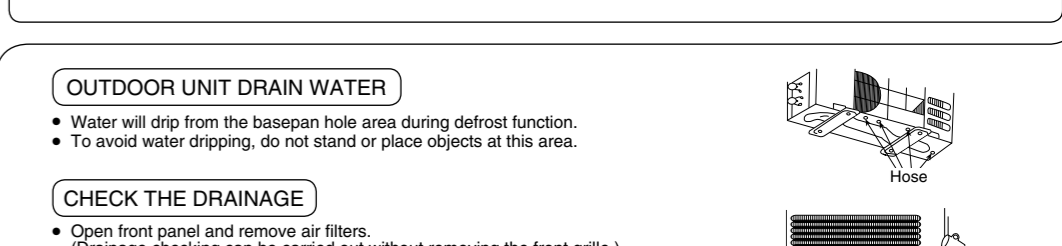
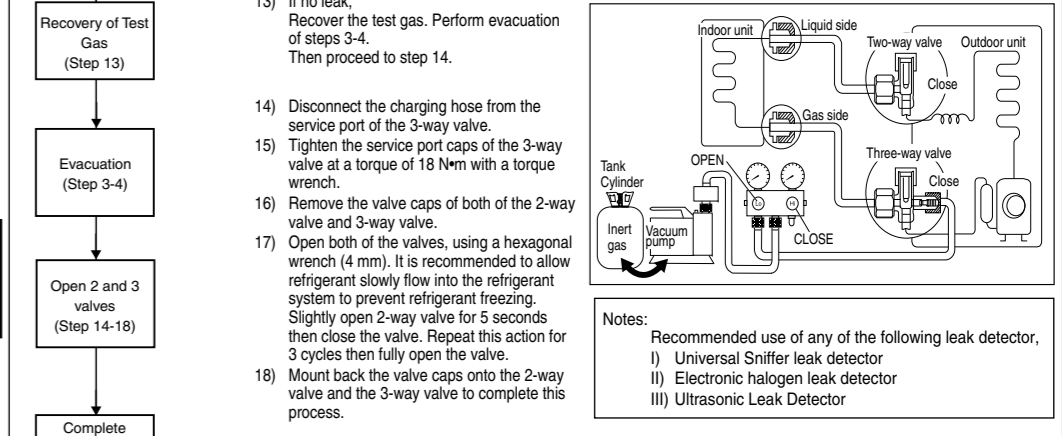
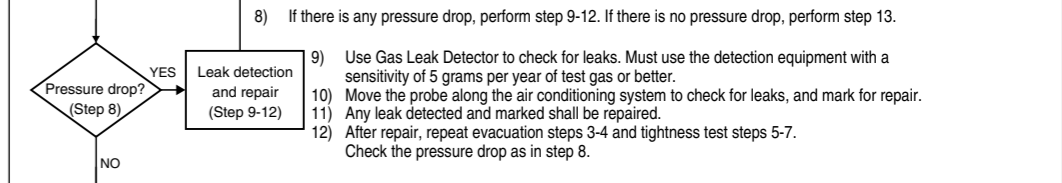
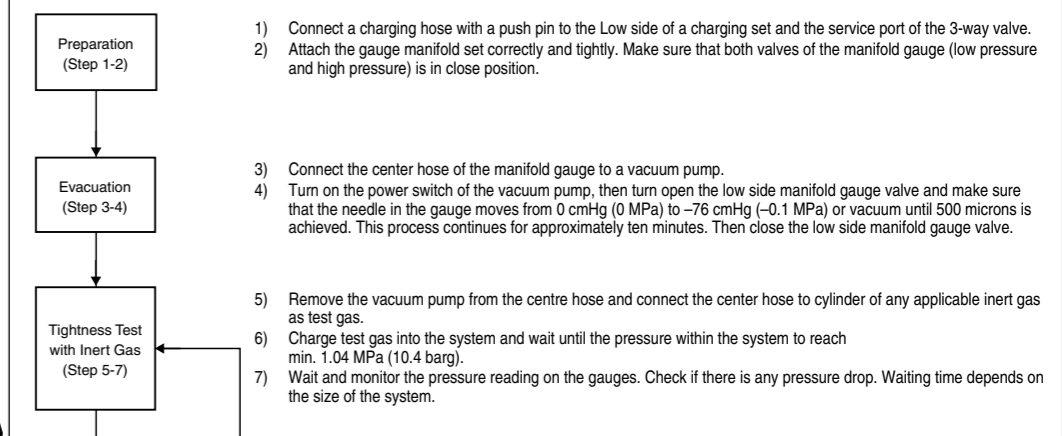
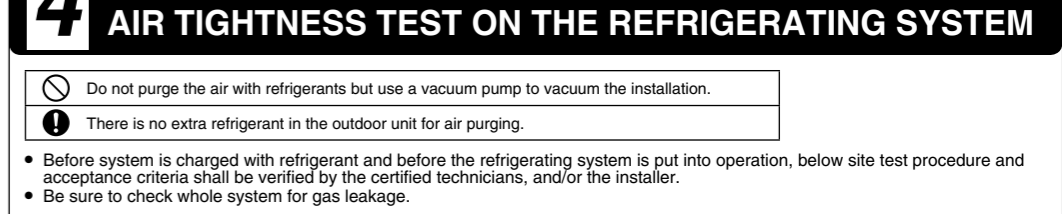


HOW TO REPLACE NETWORK ADAPTER

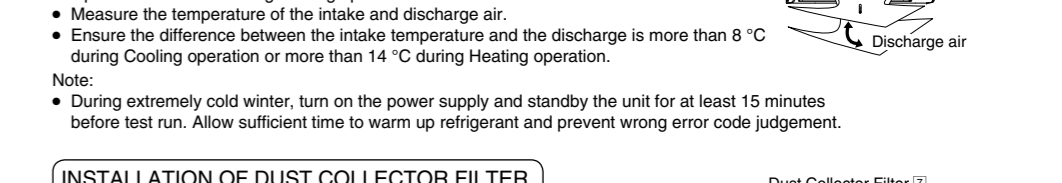


OUTDOOR UNIT

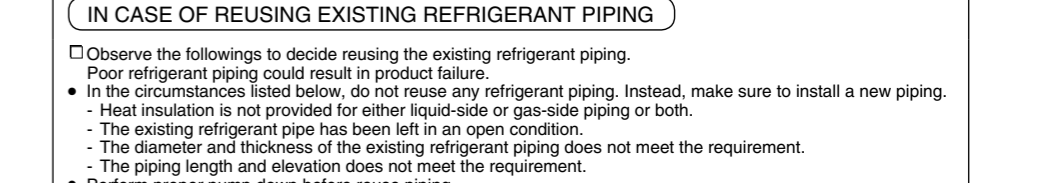
4 AIR TIGHTNESS TEST ON THE REFRIGERATING SYSTEM



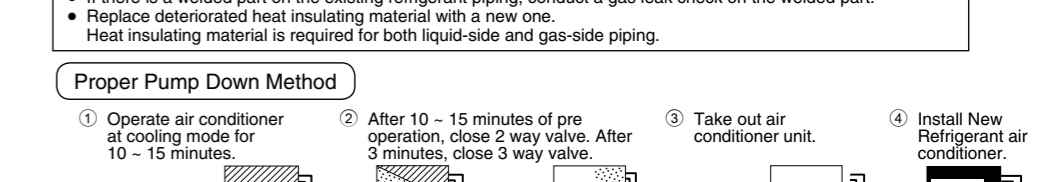
EVALUATION OF THE PERFORMANCE



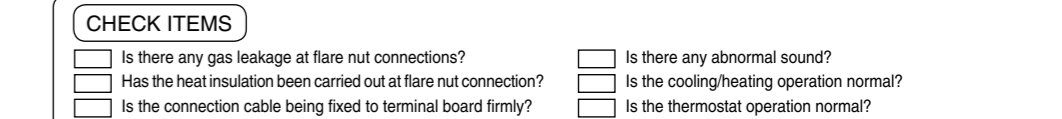
INSTALLATION OF DUST COLLECTOR FILTER



IN CASE OF REUSING EXISTING REFRIGERANT PIPING



Proper Pump Down Method



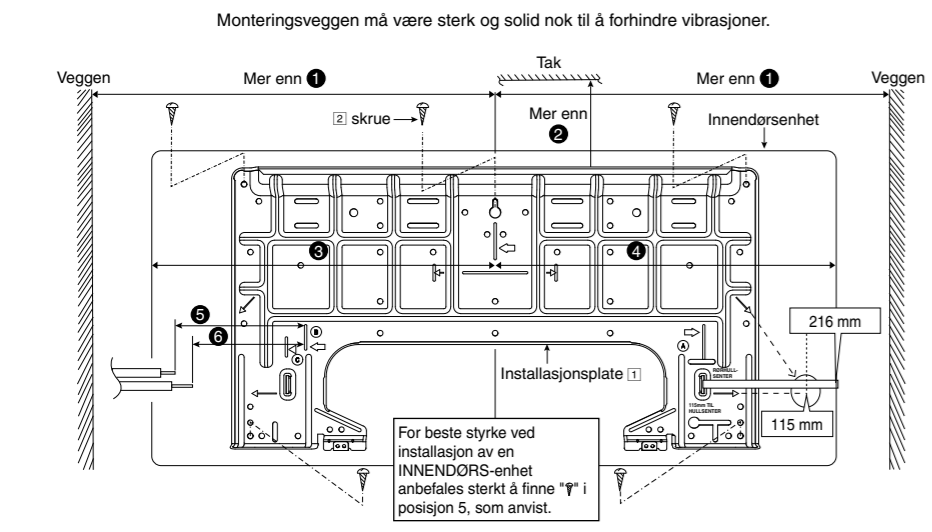
CHECK ITEMS



INNENDØRSENHET

1 VELG BESTE PLASSERING (Les avsnittet "Velg beste plassering")

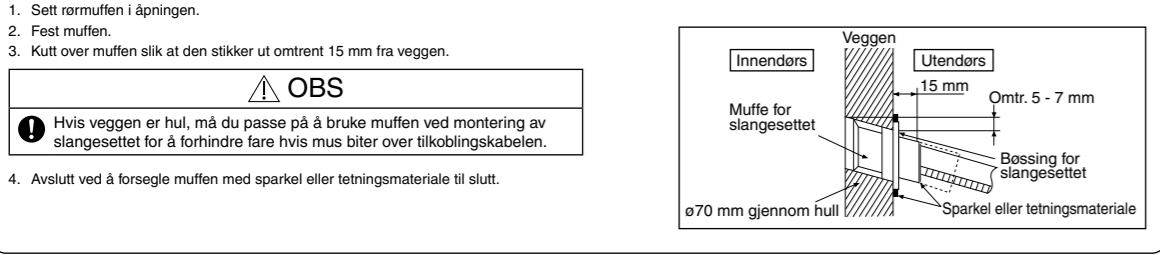
2 SLIK FESTES INSTALLASJONSPLATEN



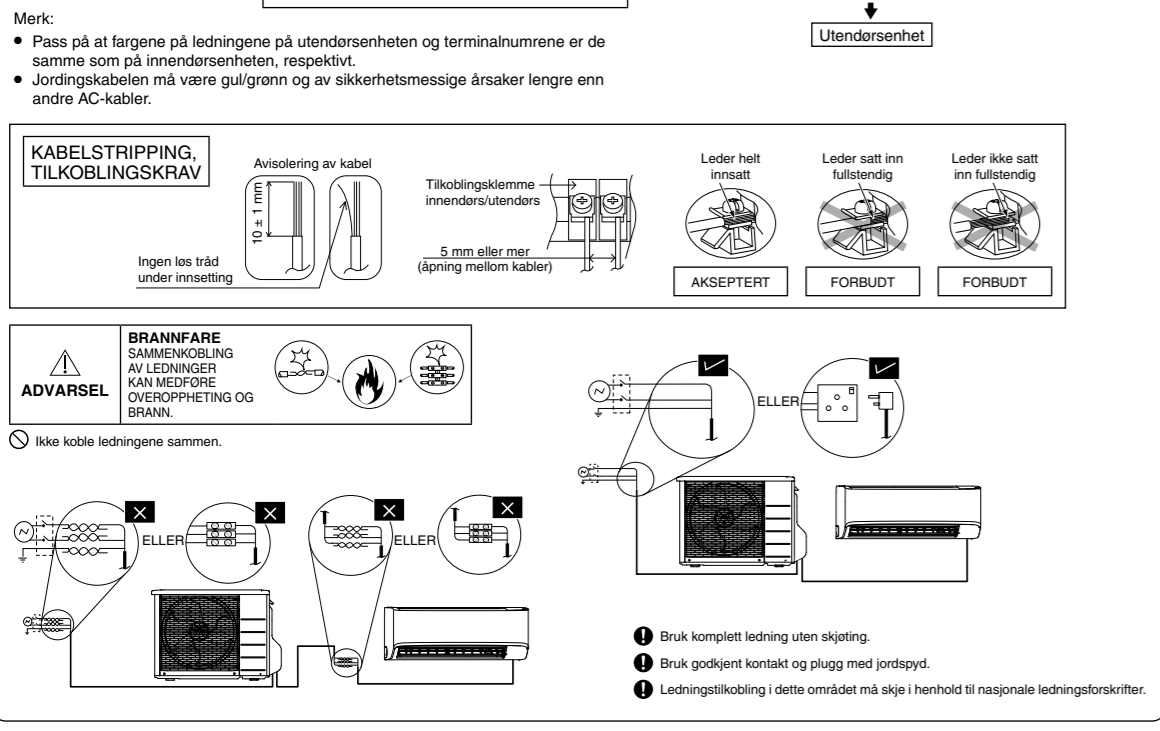
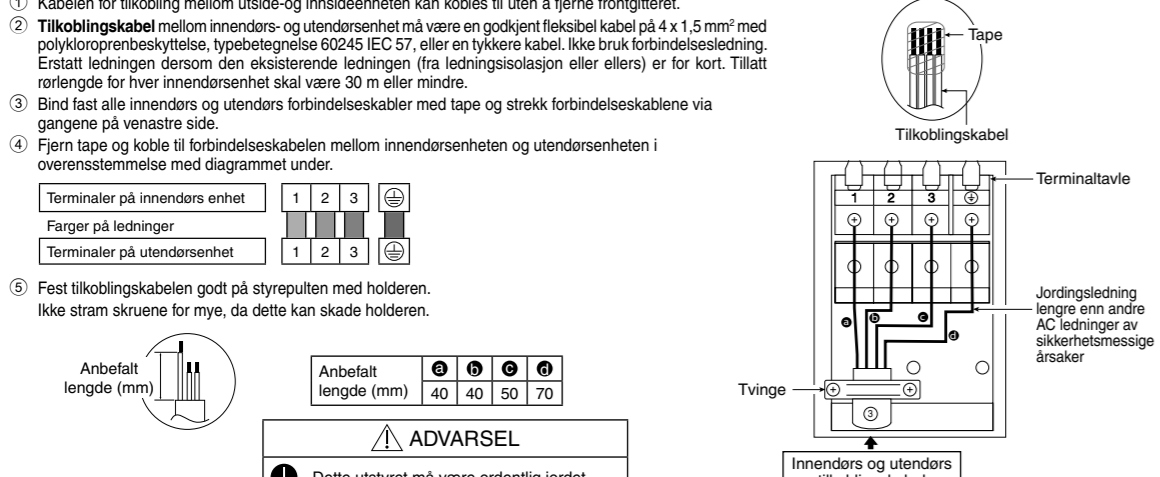
Modell	Dimensjon					
	1	2	3	4	5	6
CZ25***, CZ35***	465 mm	70 mm (-)	365 mm	415 mm	170 mm	110 mm

Senter på installasjonsplate bør være mer enn 1 mm til høyre og venstre på veggen. Avstanden fra kanten på installasjonsplaten til taket må være mer enn 2. Fra installasjonsplaten senter til enhetens venstre side er 3. Fra installasjonsplaten senter til enhetens høyre side er 4. For røropplegg til venstre bør rørtilkobling for væske være omtrent 5 fra dannelsen. For røropplegg til høyre bør rørtilkobling for gass være omtrent 6 fra dannelsen. Monter installasjonsplaten på veggen med 5 skruer eller mer (minst 5 skruer). Ved montering av enhet på murvegg, bør du vurdere å bruke forankringsbolter. Monter alltid installasjonsplaten horisontalt ved å justere merkeringslinjen med tråden og bruke en nivååler. Drill hull i rorplaten med en ø70 mm hullkjerne. Still på linje med bruk av installasjonsplatenes venstre og høyre side. Krysspunktet til den fortløpende linjen er midt på hullet. Du kan også bruke målebånd og legge det i posisjonen vist på diagrammet ovenfor. Midten på hullet finner du ved å måle 115 mm fra henholdsvis venstre og høyre hull. Bør rørhullet enten til høyre eller venstre, og hullet bør være litt skrått mot utdørsisiden.

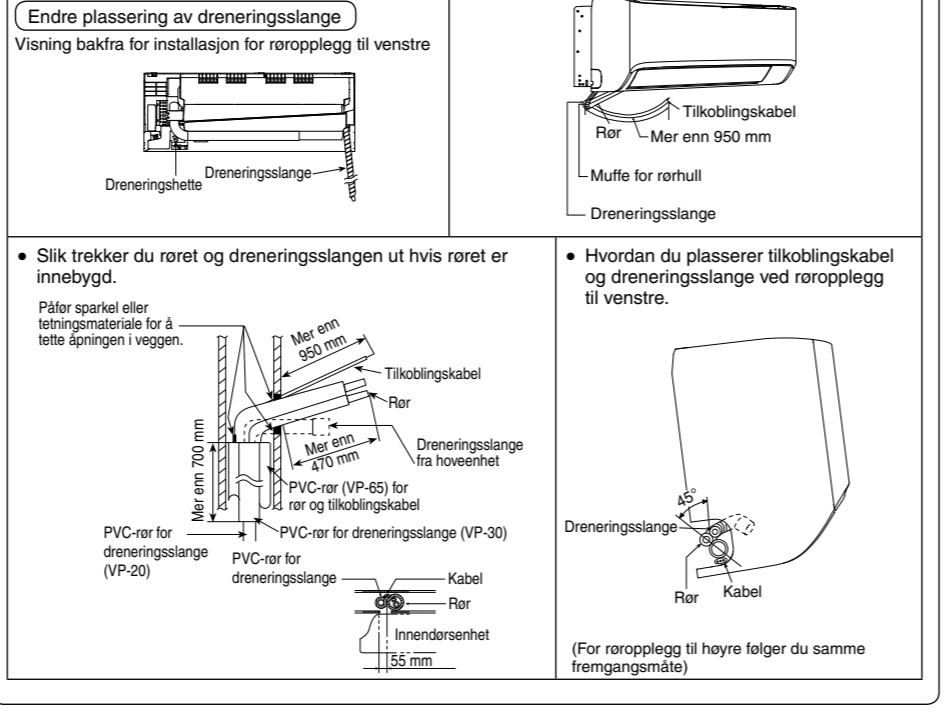
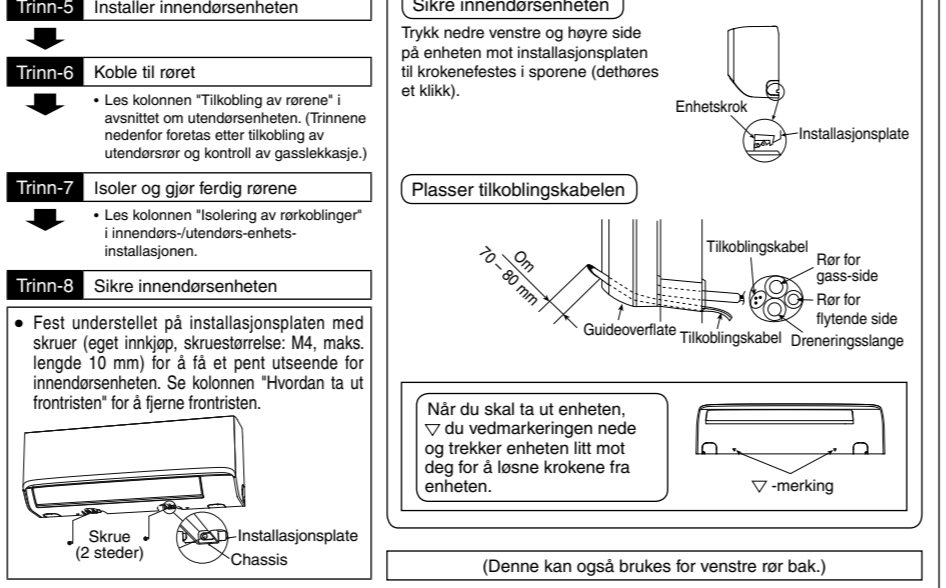
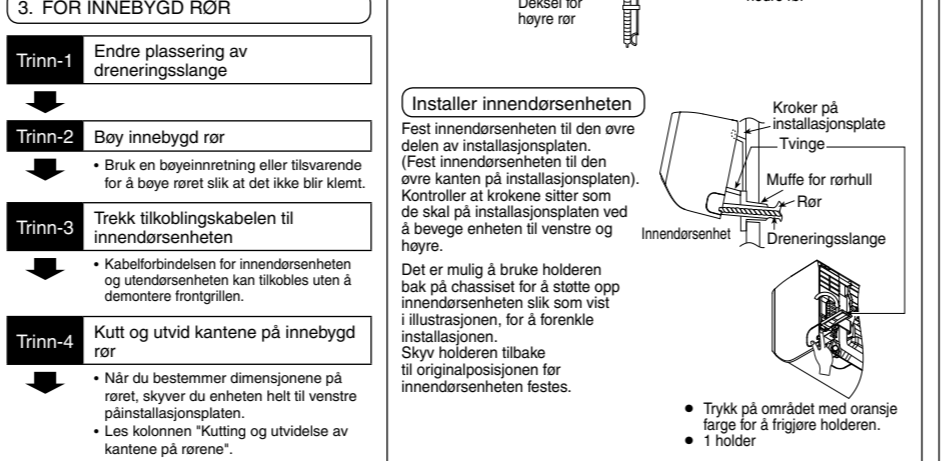
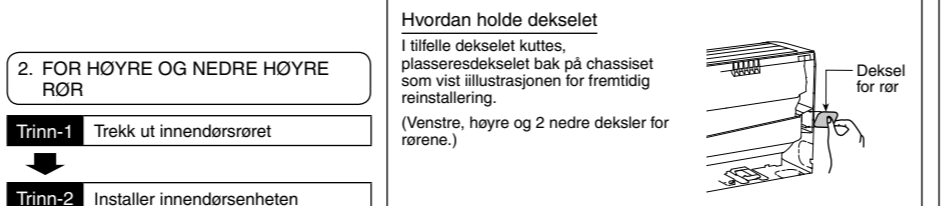
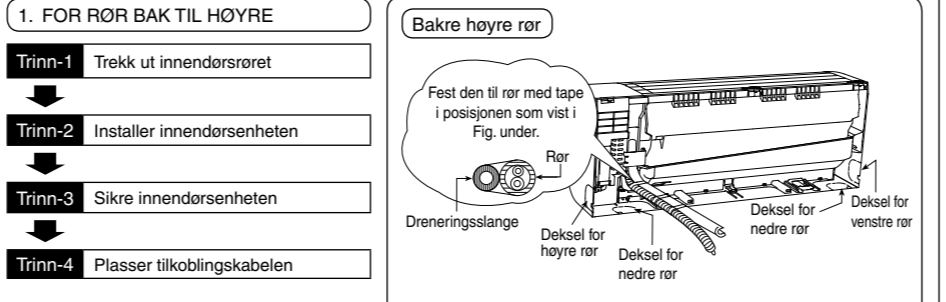
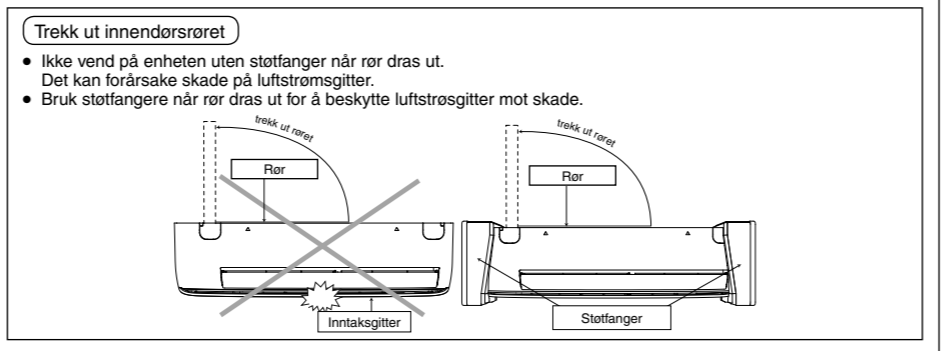
3 DRILL HULL I VEGGEN OG INSTALLER EN RØRMUFFE



5 TILKOBLING AV KABELN TIL INNENDØRSENHETEN



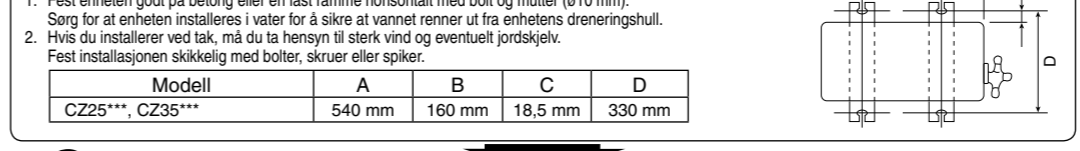
4 INSTALLASJON AV INNENDØRSENHET



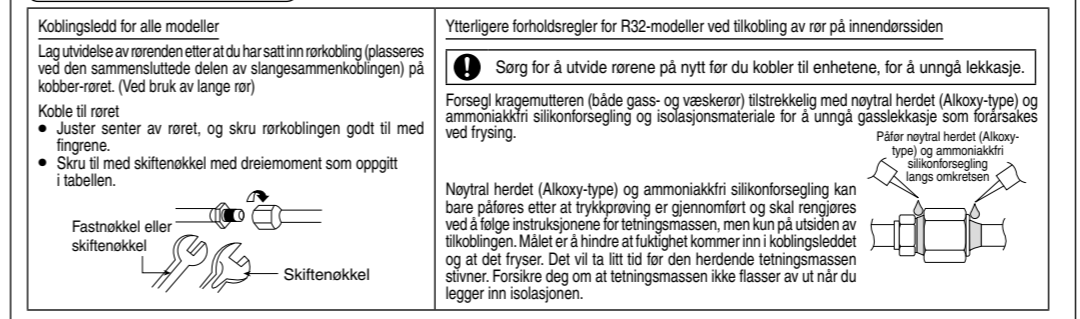
UTENDØRSENHET

1 VELG BESTE PLASSERING (Les avsnittet "Velg beste plassering")

2 INSTALLER UTENDØRSENHETEN

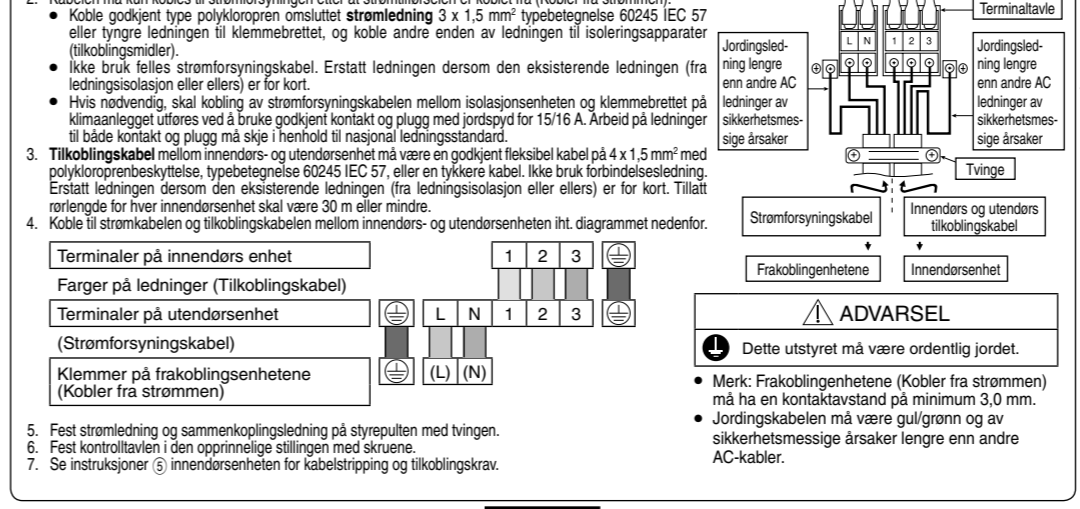


3 KOBLE TIL RØRET



Modell	A	B	C	D	
					Dimensjon
CZ25***, CZ35***	540 mm	160 mm	18,5 mm	330 mm	

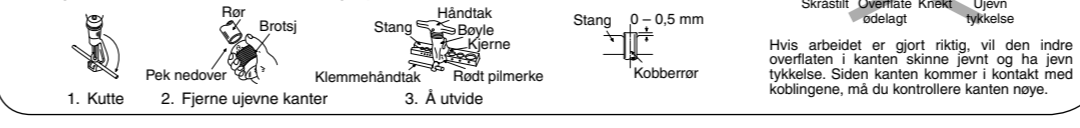
5 TILKOBLING AV KABELN TIL UTENDØRSENHETEN



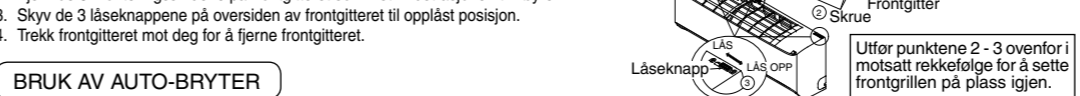
6 RØRISOLASJON

1. Utfør isolering ved rørtilkoblingsdel som beskrevet i installasjonsdiagrammet for Innendørs-Utdørsenhet. Dekk til den isolerte rørenden slik at det ikke kommer vann inn i røret.
2. Hvis dreneringslangan eller tilkoblingsrøret er i rommet (der det kan dannes fukt), må du øke isolasjonen med POLY-ET FOAM til en tykkelse på 6 mm eller mer.

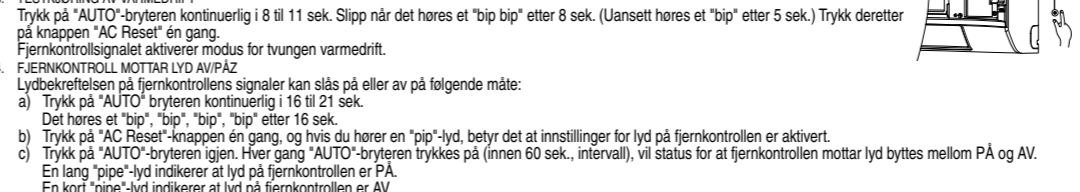
KUTTING OG UTVIDELSE AV KANTEN PÅ RØRENE



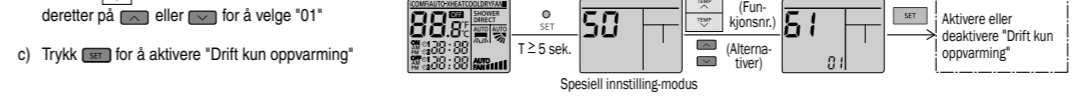
SLIK TAR DU UT FRONTGITTERET



BRUK AV AUTO-BRYTER



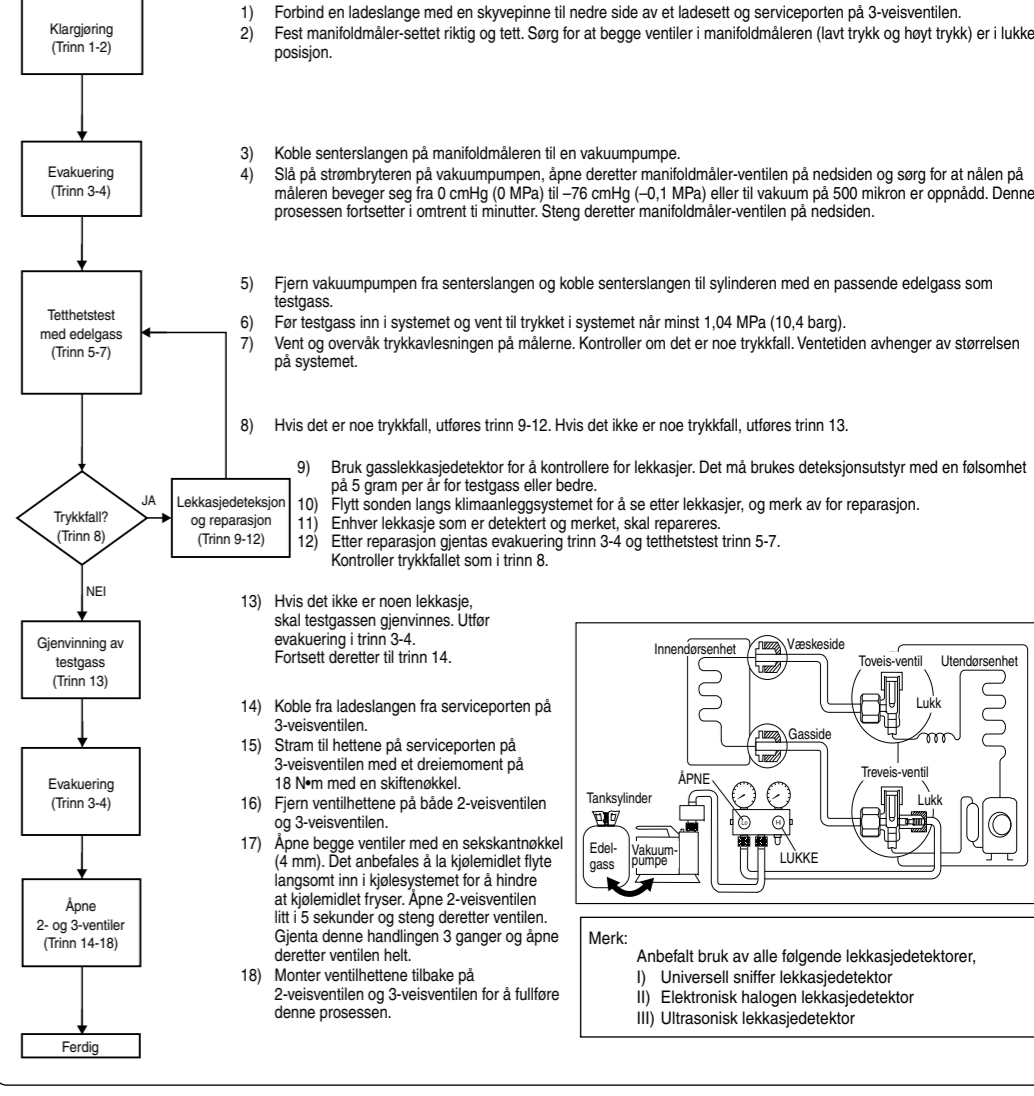
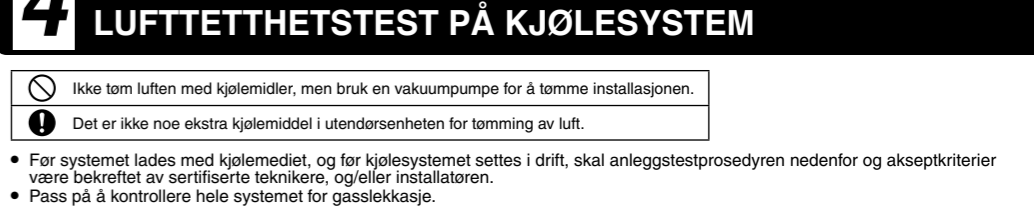
DRIFT KUN OPPVARMING



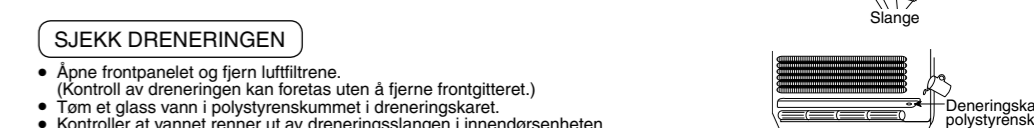
HVORDAN SKIFTE NETTVERKSADAPTER



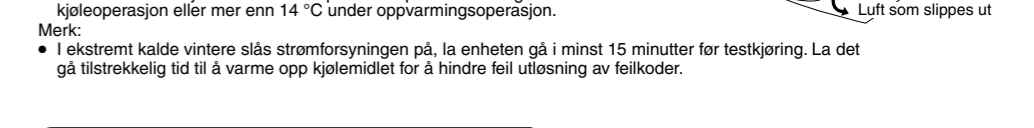
4 LUFTTETTETSTEST PÅ KJØLESYSTEM



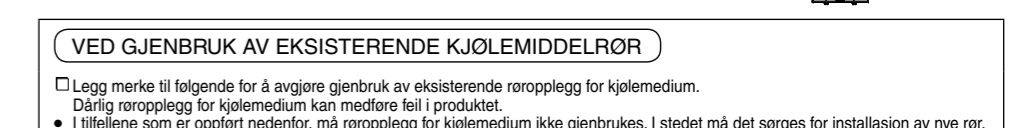
AVLØPSVANN UTENDØRSENHET



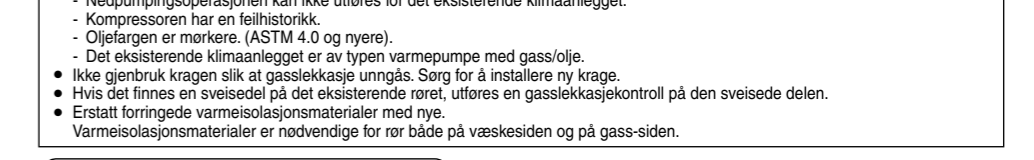
EVALUERING AV YTTELSEN



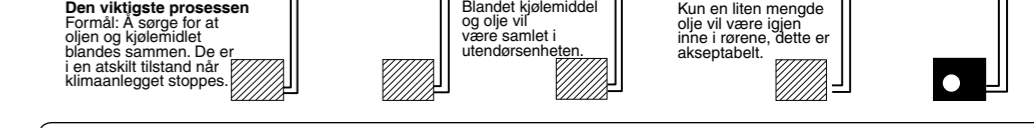
INSTALLASJON AV STØVOPPSAMLINGSFILTER



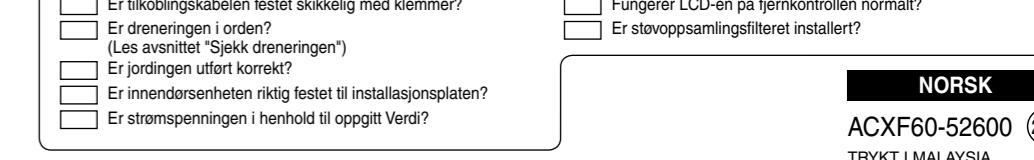
VED GJENBRUK AV EKISTERENDE KJØLEMIDDEL RØR



Riktig prosedyre for å kjøre ned pumpen



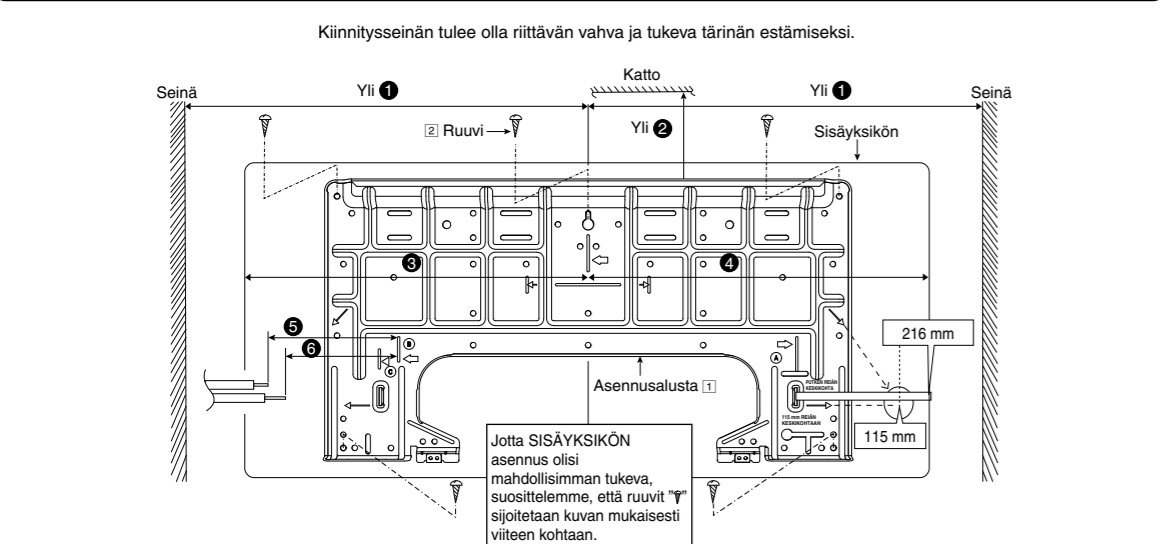
KONTROLLPUNKTER



Sisäyksikön

1 VALITSE PARAS SIJAINTI (Kts. kohta "Valitse paras sijainti")

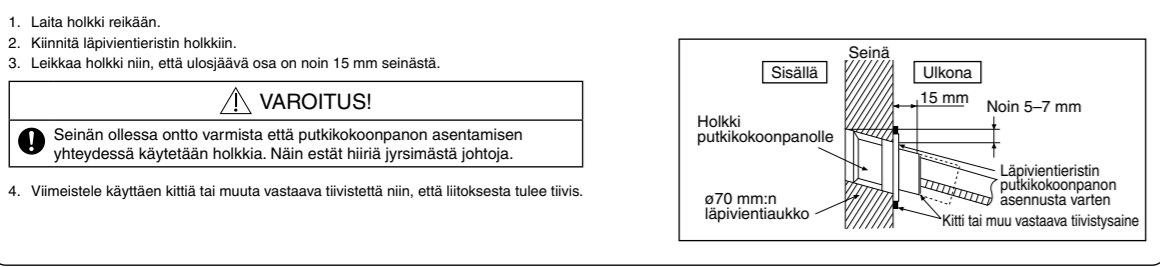
2 KUINKA KIINNITTÄÄ ASENNUSALUSTA



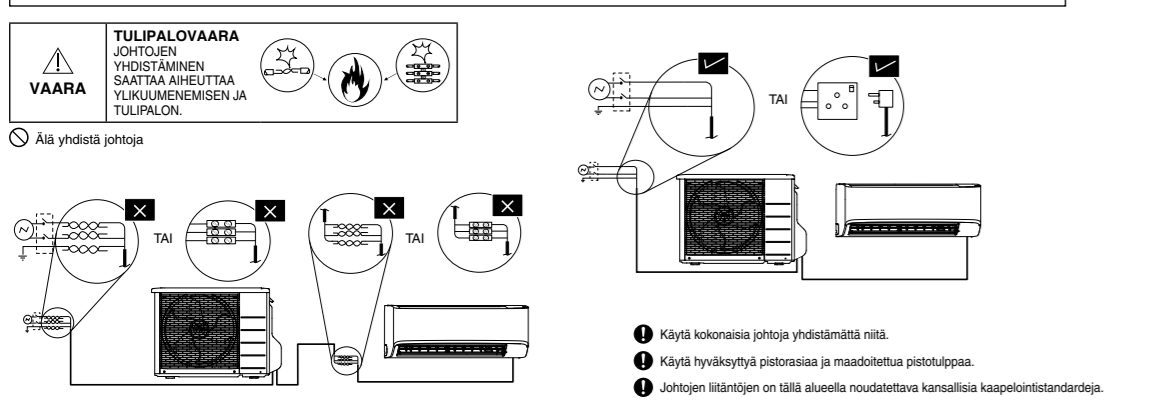
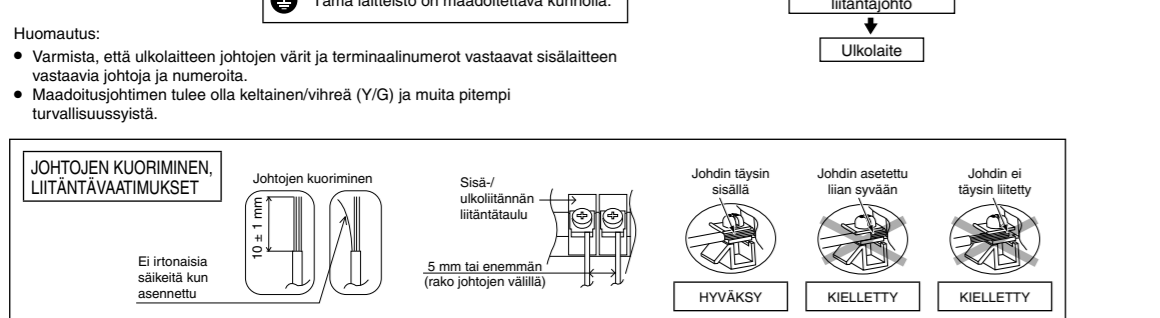
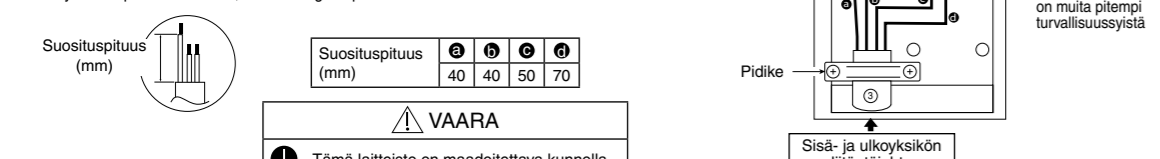
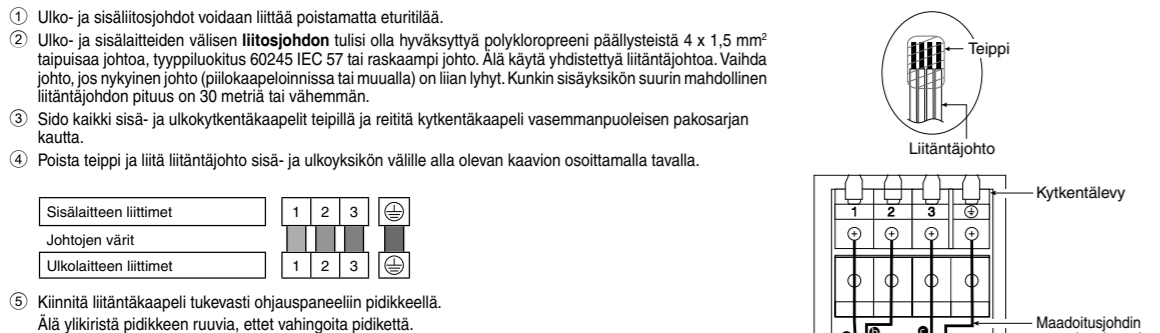
Malli	1	2	3	4	5	6
CZ25***, CZ35***	465 mm	70 mm (+)	365 mm	415 mm	170 mm	110 mm

Asennusalan keskuksen tulisi olla yllä 1 oikeasta ja vasemmasta seinästä. Asennusalan ja katon väliin tulee jäädä yllä 2. Etäisyys asennusalan keskukselta laitteeseen vasempaan sivuun on 3. Etäisyys asennusalan keskukselta laitteeseen oikeaan sivuun on 4. 5 : Vasemmanpuolen putkien asennus, kaasuputkien tulisi olla noin 5 päässä tästä viivasta. 6 : Vasemmanpuolen putkien asennus, kaasuputkien tulisi olla noin 6 päässä tästä viivasta. 1. Kiinnitä asennusala seinään vähintään viittä ruuvia käyttäen (vähintään 5 ruuvia). (Asentaessasi laitteen betonielementin, kiinnityspulttien käyttö saattaa olla tarpeen.) 2. Sijoita aina asennusala vaakaasuoraan asentoon, sijoittamalla merkkivarsiva ja lanka yhdensuuntaisesti ja vesivaakaan käyttäen. 3. Poraa putkikaikko alustaan ø70 mm porauskonetta käyttäen. 4. Asenna noudattaen asennusalan vasenta ja oikeaa reunaa noudattaen. Reiän keskikohta sijaitsee jatkettun viivan kohtauspisteessä. Toinen tapa on sijoittaa mittausteippiä yllä olevan kuvan osoittamaan paikkaan. Reiän keskikohta saadaan mittaamalla välimatka 115 mm oikeasta reidistä. 5. Poraa putkireikä joko oikealle tai vasemmalle. Reiän tulisi olla hieman kallellaan ulospäin.

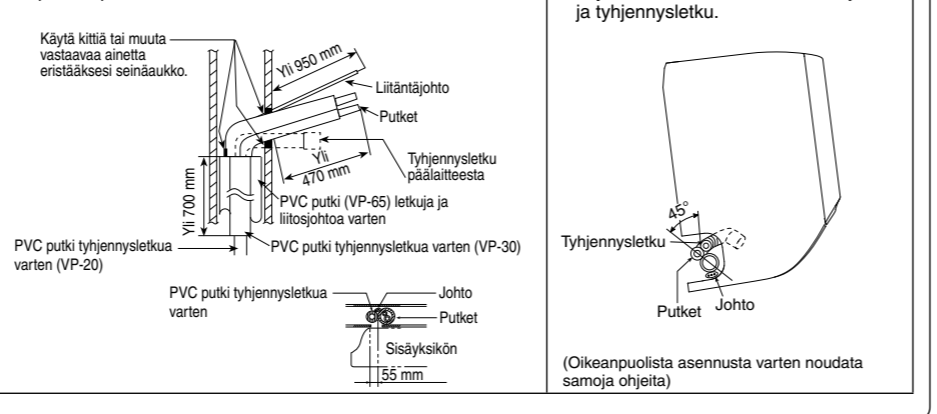
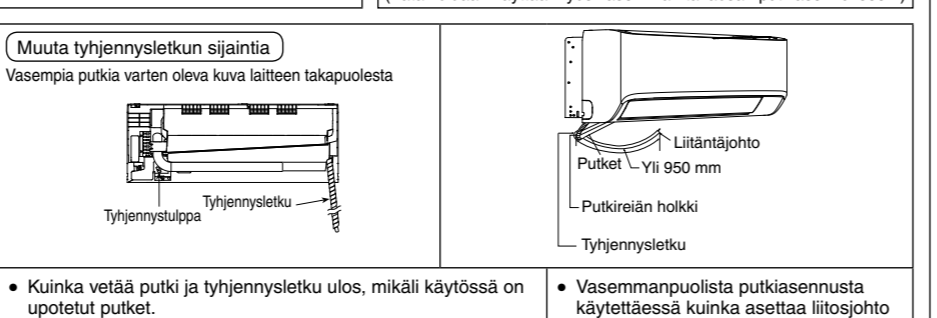
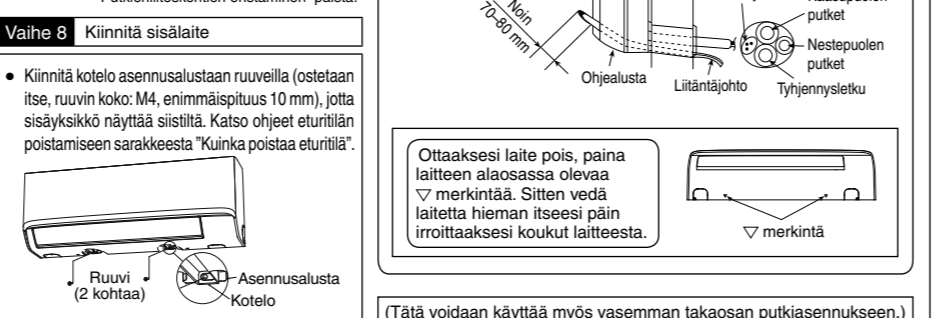
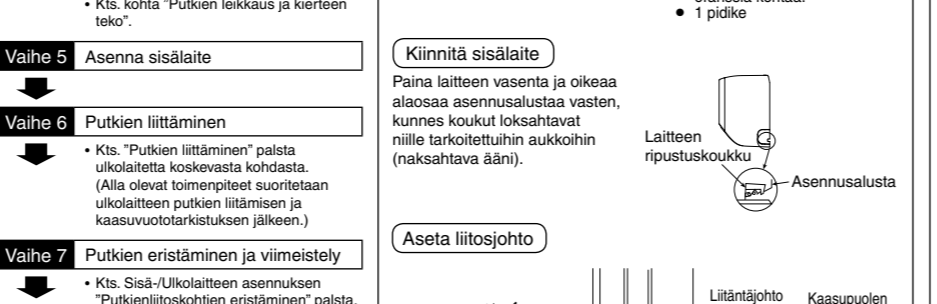
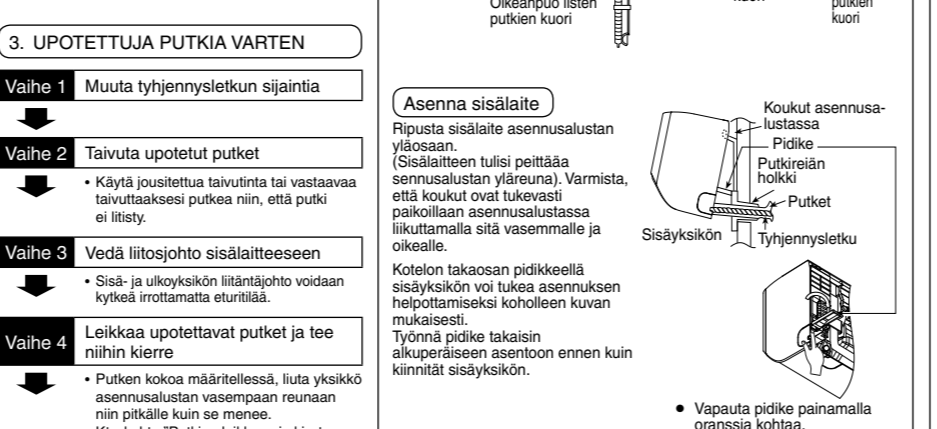
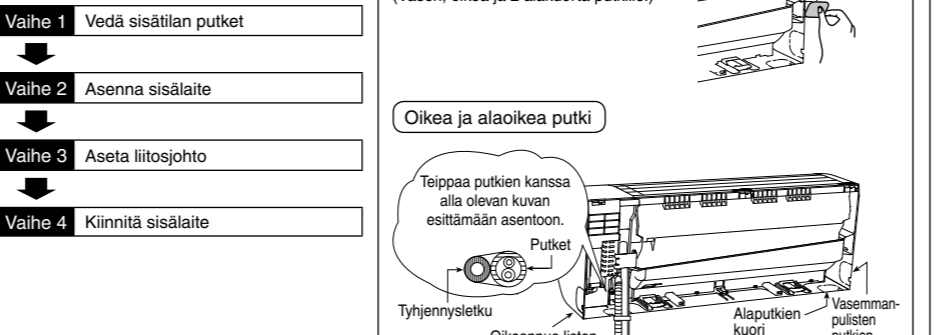
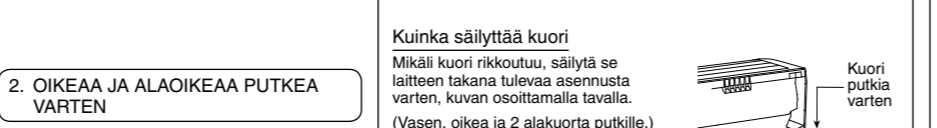
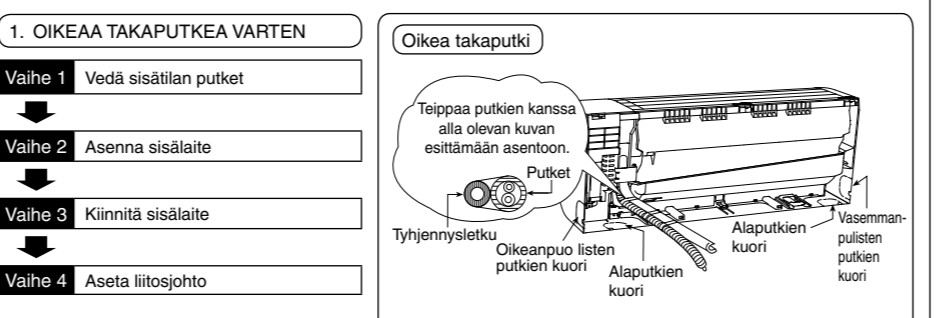
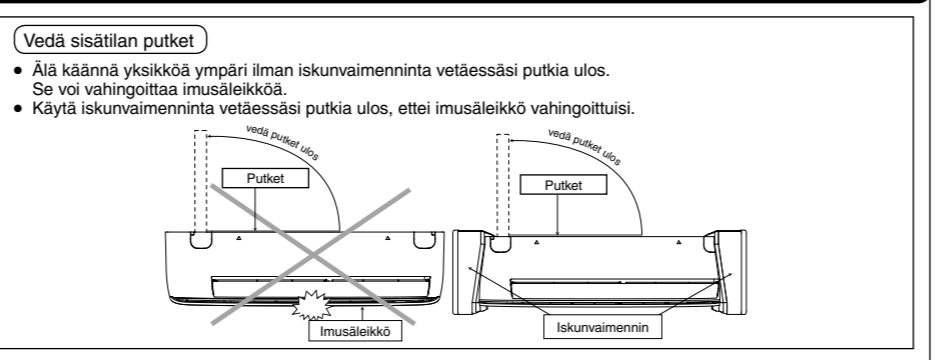
3 REIÄN PORAAMINEN SEINÄÄN JA PUTKIHOJKIN ASENTAMINEN



5 LIITÄ JOHTO SISÄLAIITTEeseen

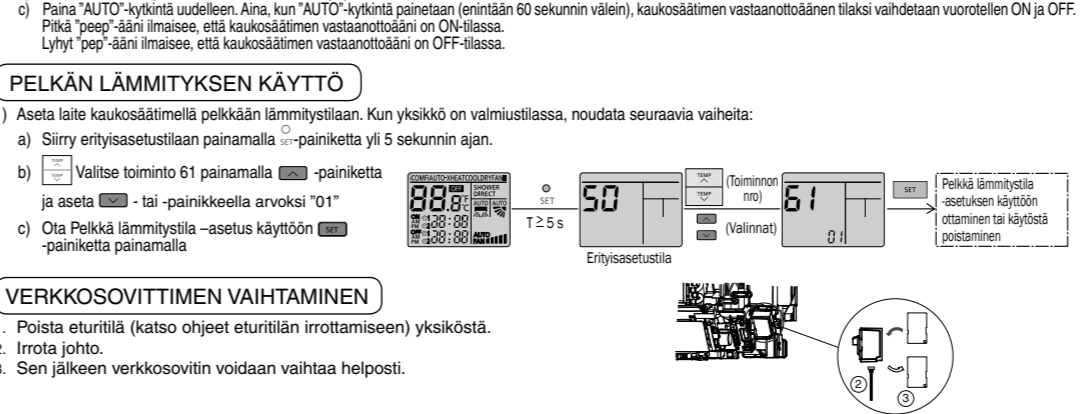
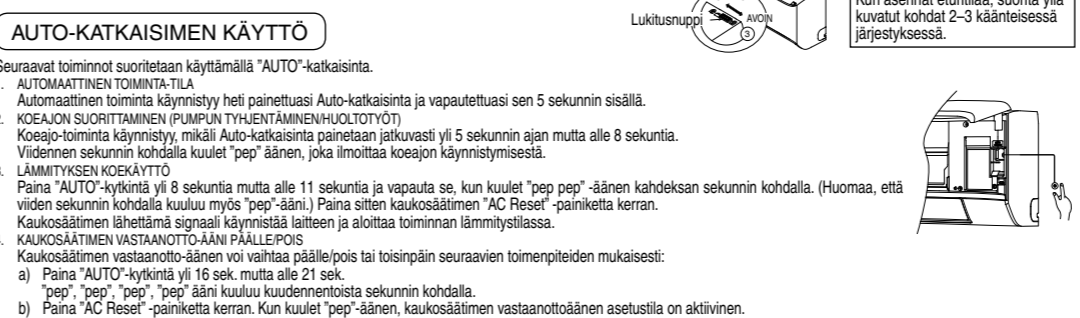
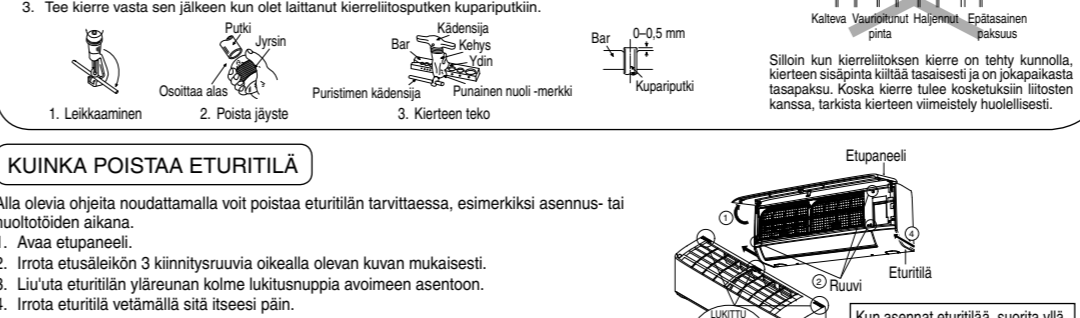
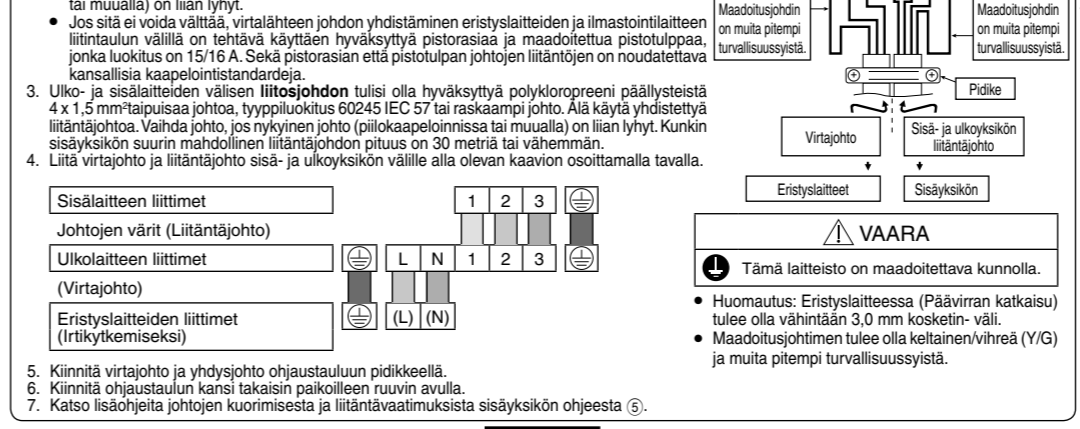
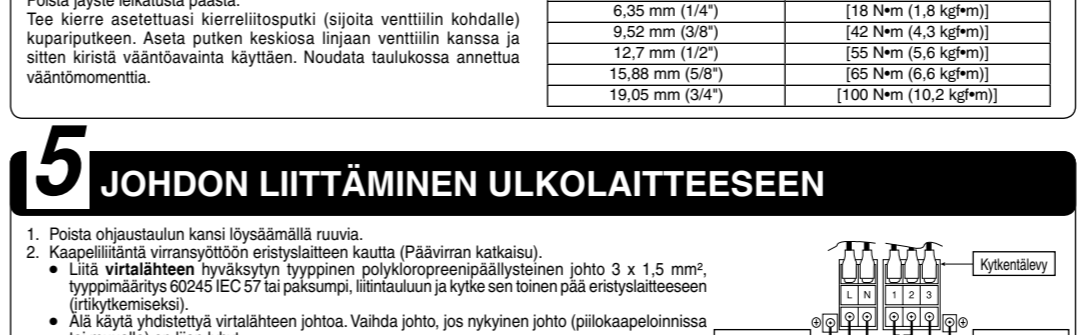
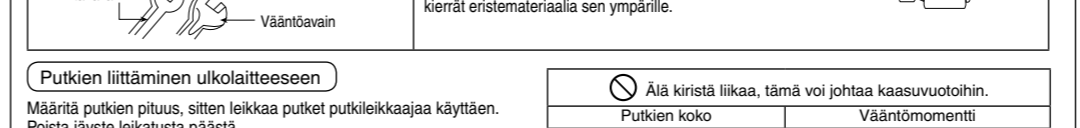
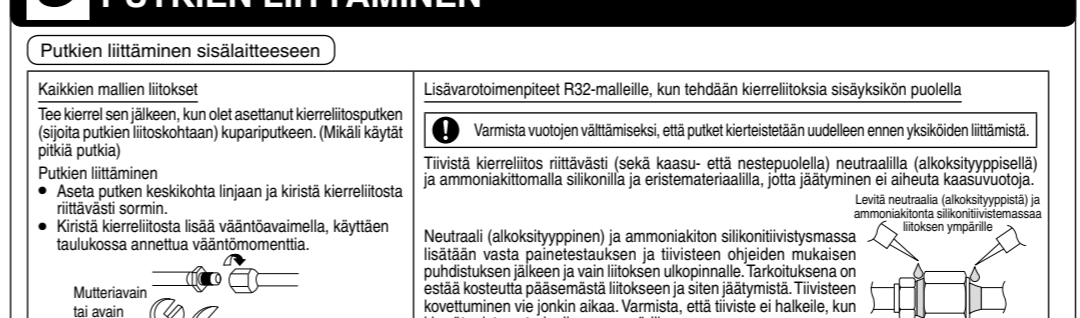
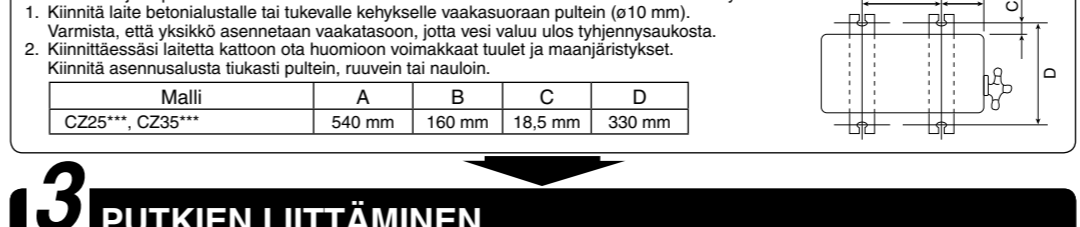


4 SISÄLAIITTEEN ASENNUS



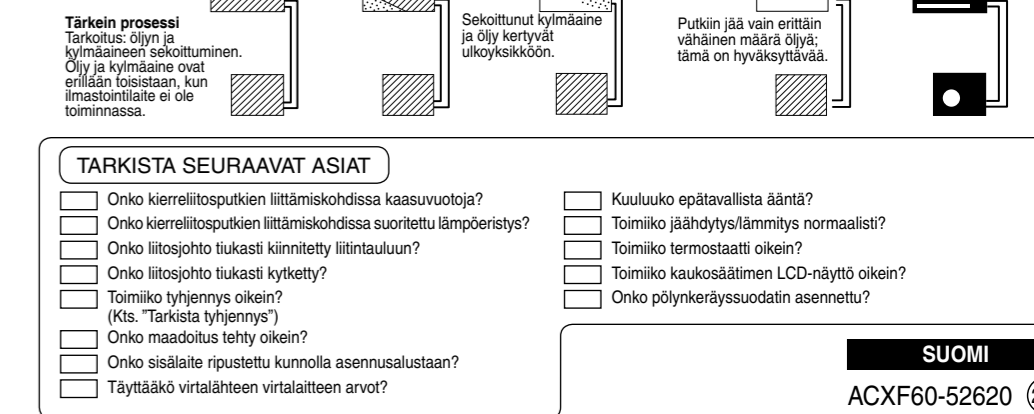
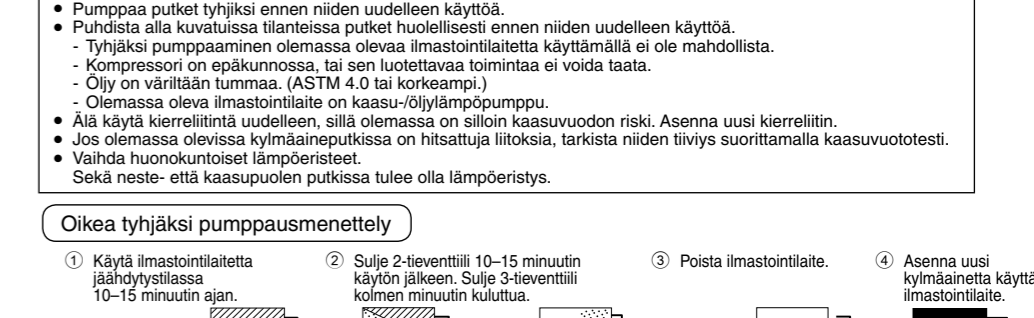
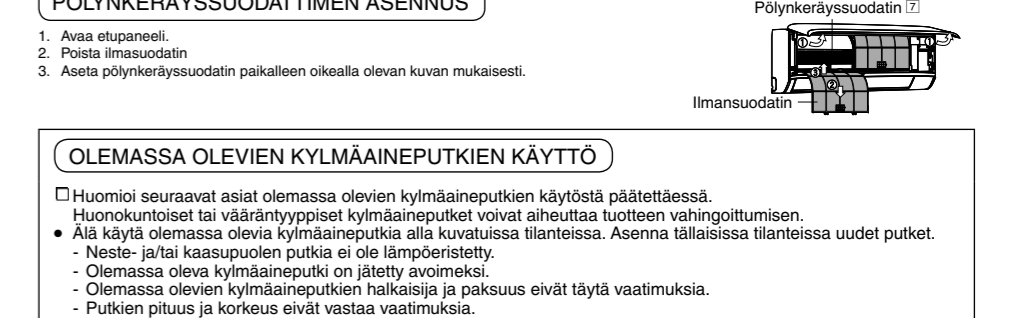
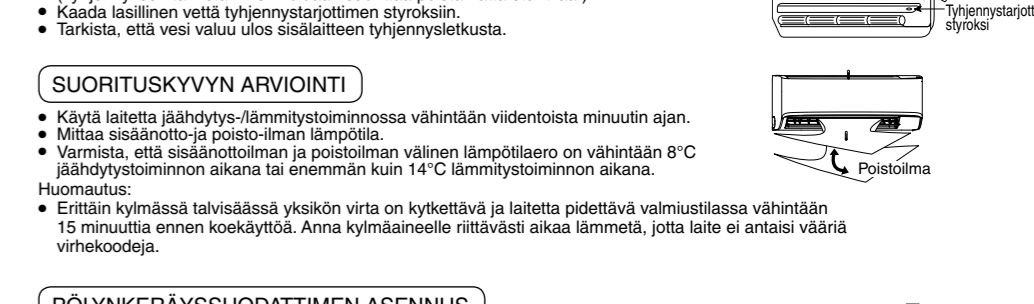
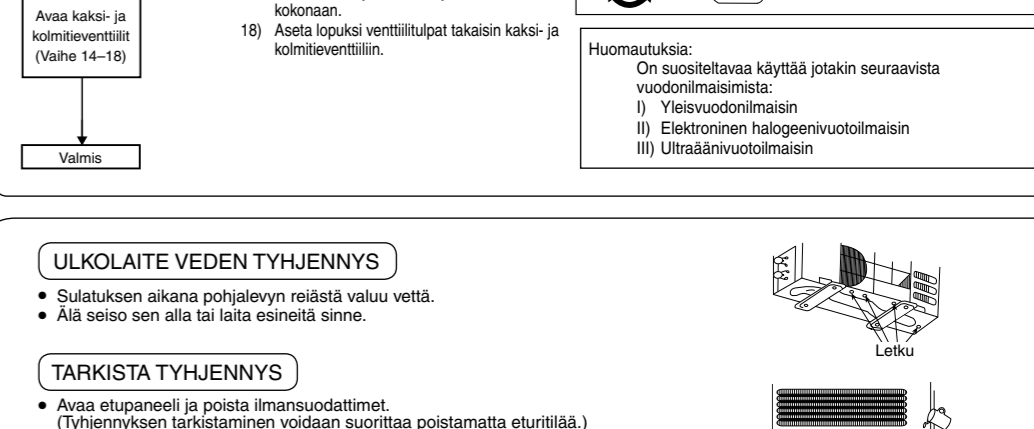
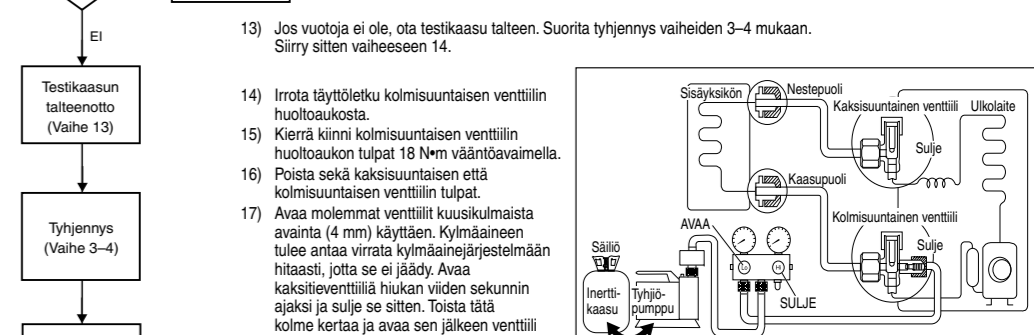
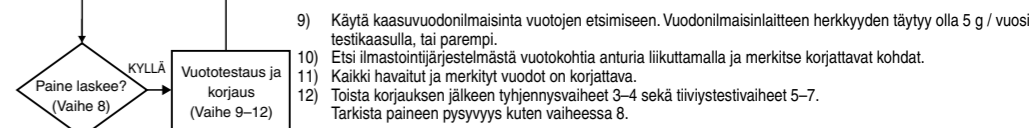
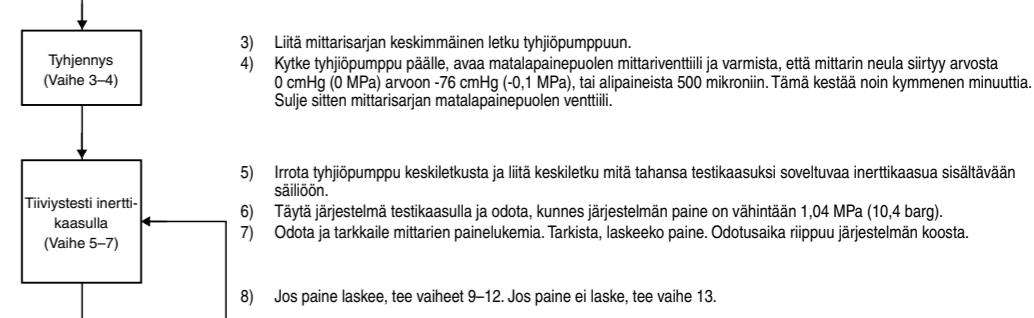
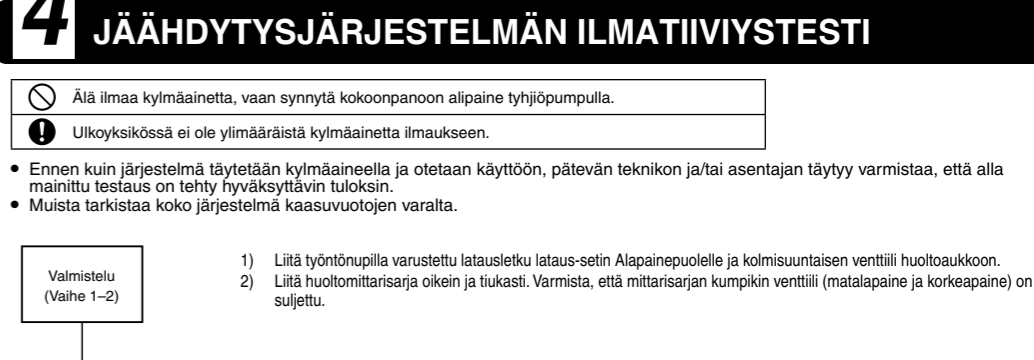
1 VALITSE PARAS SIJAINTI (Kts. kohta "Valitse paras sijainti")

2 ULKOLAIITTEEN ASENNUS



Ulkolaite

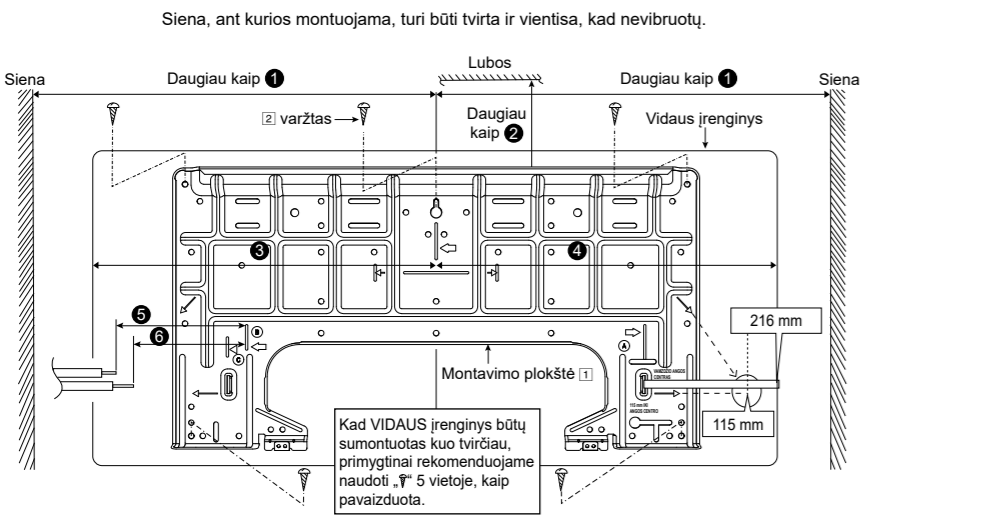
4 JÄÄHDYTYSJÄRJESTELMÄN ILMATIIVIYDESTI



VIDAUS ĮRENGINYS

1 GERIAUSIOS VIETOS PARINKIMAS (Žr. skyrelį „Geriausios vietos parinkimas“)

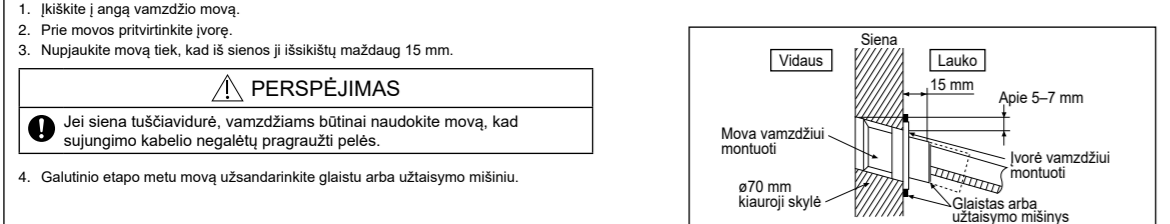
2 KAIP PRITVIRTINTI MONTAVIMO PLOKŠTĘ



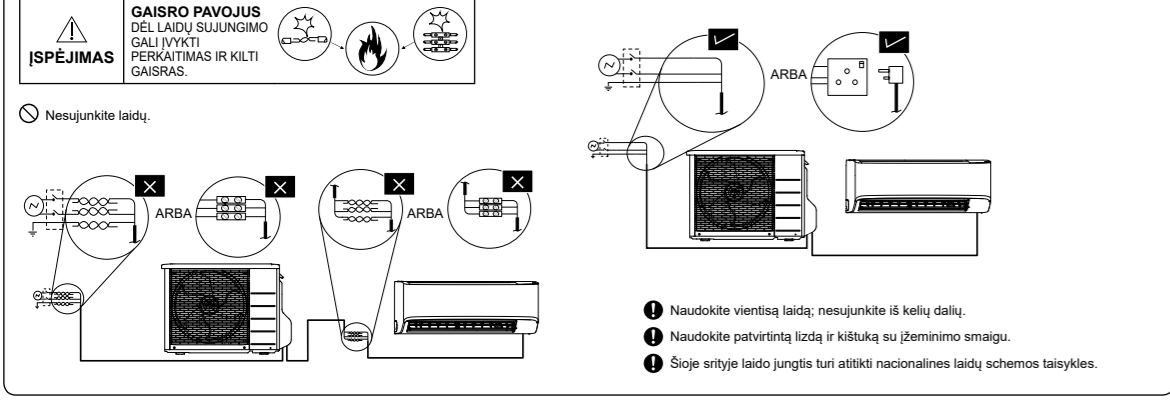
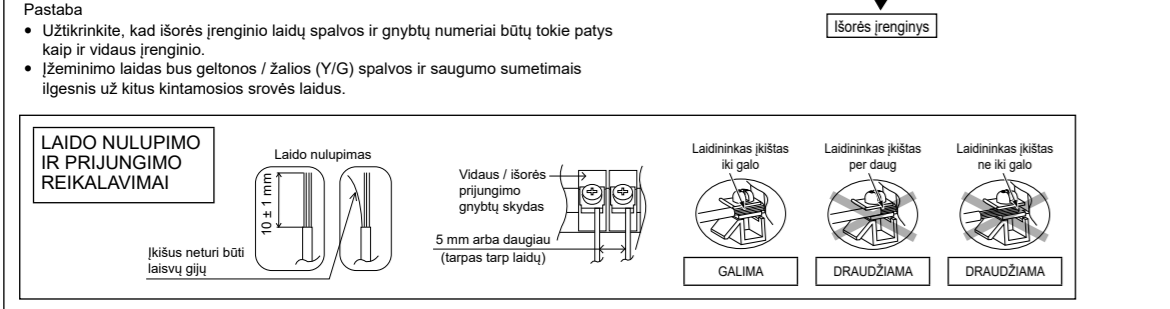
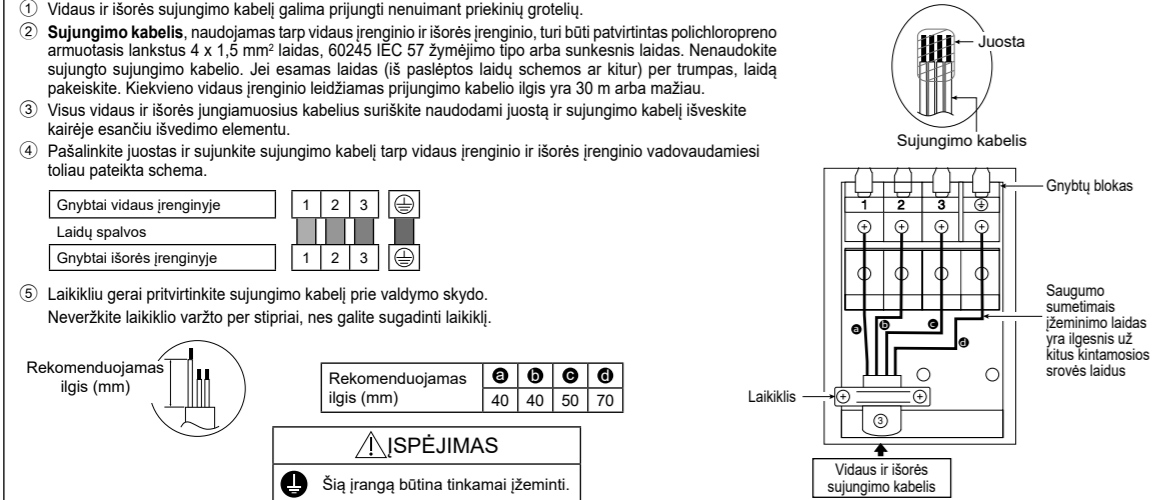
Modelis	Matmuo					
	1	2	3	4	5	6
CZ25***, CZ35***	465 mm	70 mm (+)	365 mm	415 mm	170 mm	110 mm

Montavimo plokštės centras turi būti didesnis kaip 1 atstumu nuo dešinės ir kairės sienos pusių. Montavimo plokštės krašto atstumas iki lubų turi būti didesnis kaip 2. Atstumas nuo montavimo plokštės centro iki įrenginio kairiosios pusės yra 3. Atstumas nuo montavimo plokštės centro iki įrenginio dešinėsios pusės yra 4. Atstumas nuo montavimo plokštės centro iki įrenginio dešinėsios pusės yra 5. Atstumas nuo šios linijos. 6. Kairiosios pusės vamzdžių: vamzdžio jungtis dujoms turi būti maždaug 6 atstumu nuo šios linijos. 1. Montavimo plokštę ant sienos pritvirtinkite naudodami 5 arba daugiau varžtų (mažiausiai 5 varžtus.) (Jei įrenginys montuojamas ant betono sienos, rekomenduojama naudoti inkarninius varžtus.) 2. Vamzdžio plokštę būtinai montuokite horizontaliai – pažymėti linija sulygiuokite su sriegiu ir naudokite lygmatį. 3. Išveskite liniją pagal dešiniąją ir kairiąją montavimo plokštės pusę. 4. Tiesiamos linijos susikirtimo vieta bus angos centras. Taikant kitą būdą, pirmiau esančioje diagramoje nurodytoje vietoje galima naudoti matavimo juostą. Angos centras gaunamas išmatuojant kairiosios ir dešinėsios (atitinkamai) skylių atstumą – 115 mm. 5. Vamzdžio angą išgręžkite arba dešinėje, arba kairėje pusėje; anga turi būti šiek tiek nuožulni į išorės pusę.

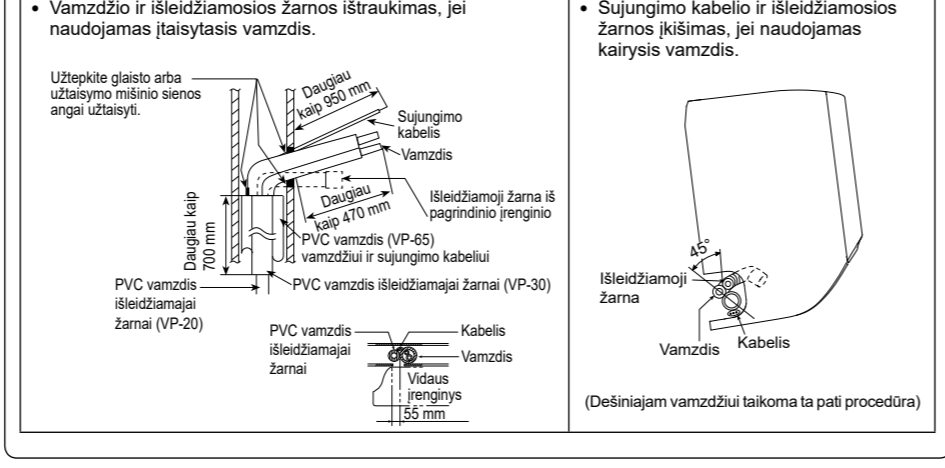
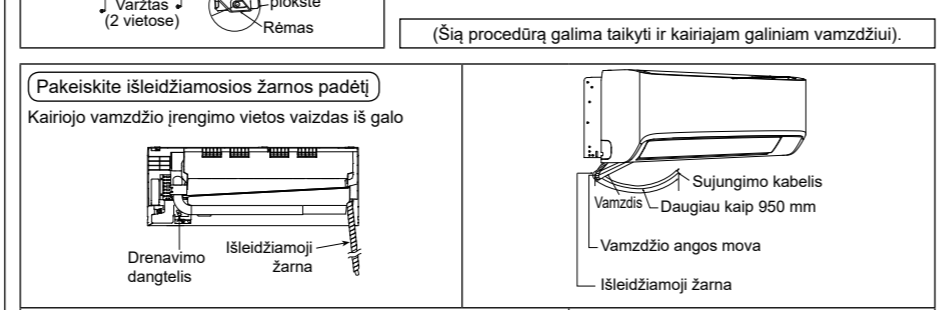
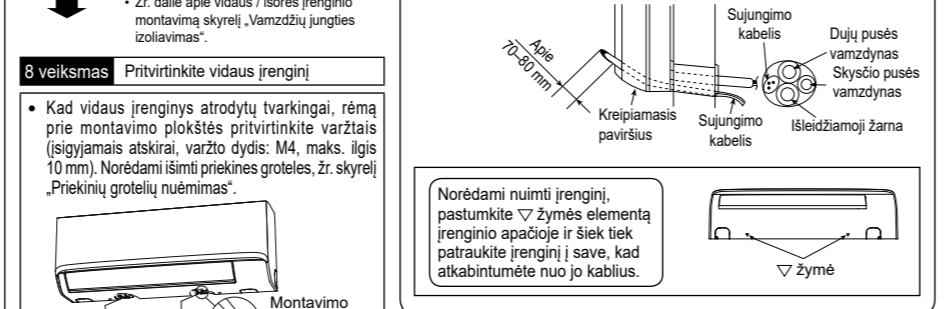
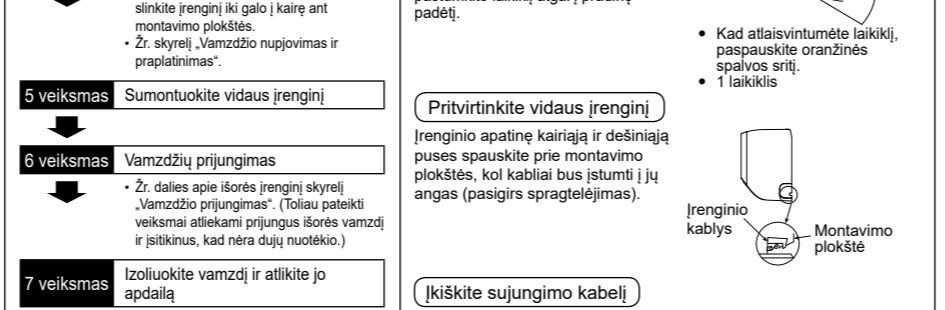
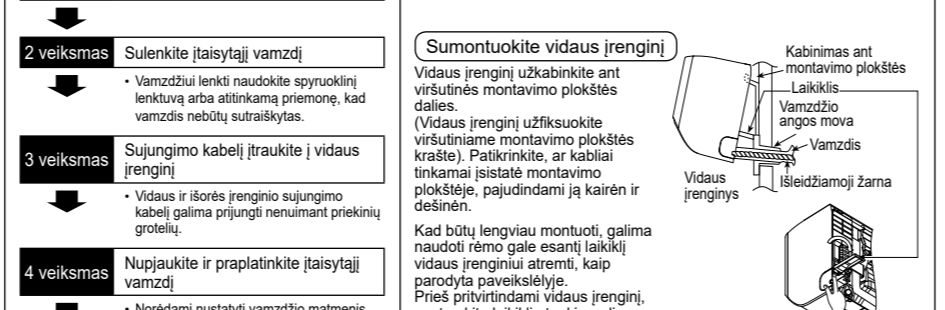
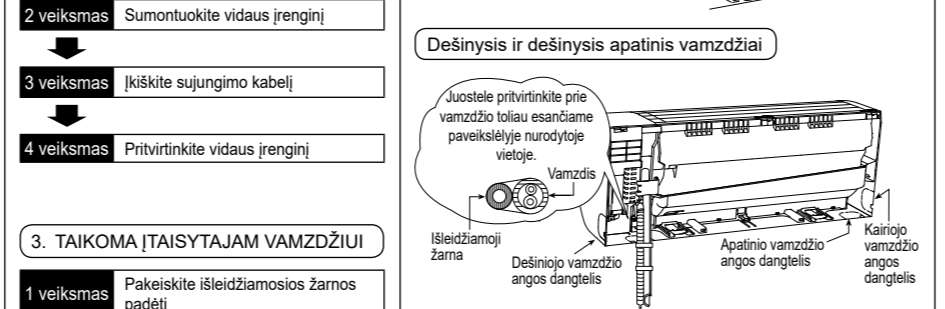
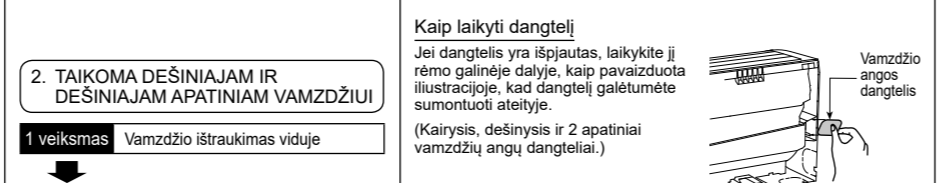
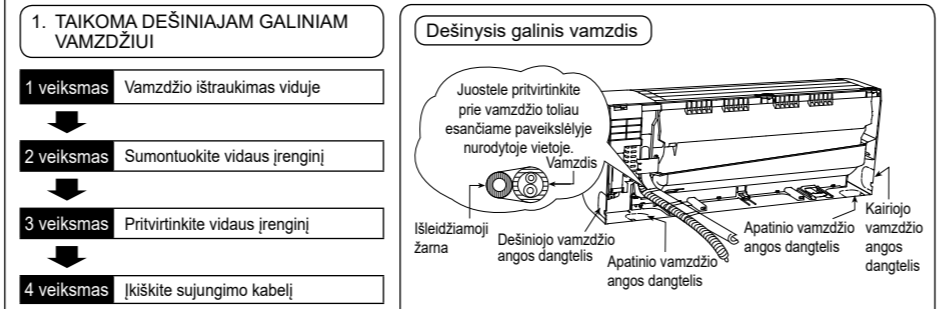
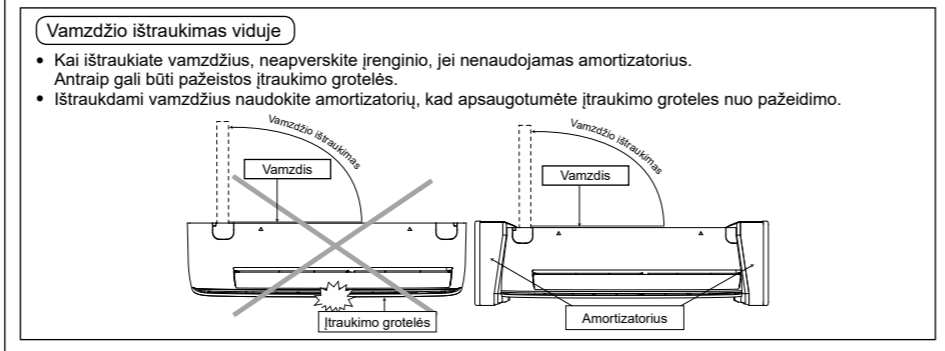
3 SKYLĖS SIENOJE IŠGRĘŽIMAS IR VAMZDŽIO MOVOS ĮRENGIMAS



5 KABELIO PRIJUNGIMAS PRIE VIDAUS ĮRENGINIO



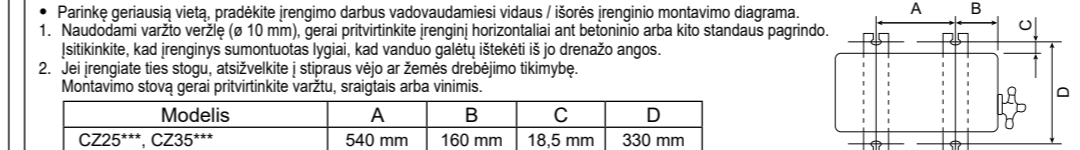
4 VIDAUS ĮRENGINIO MONTAVIMAS



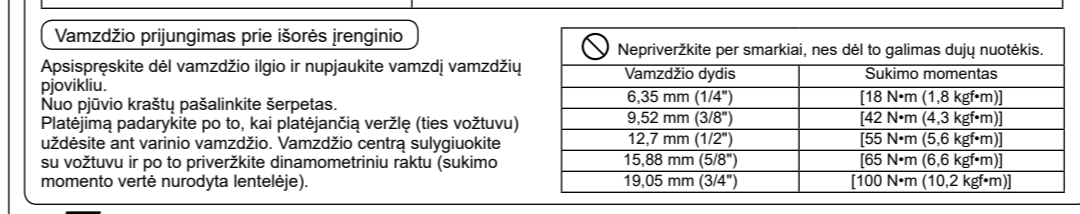
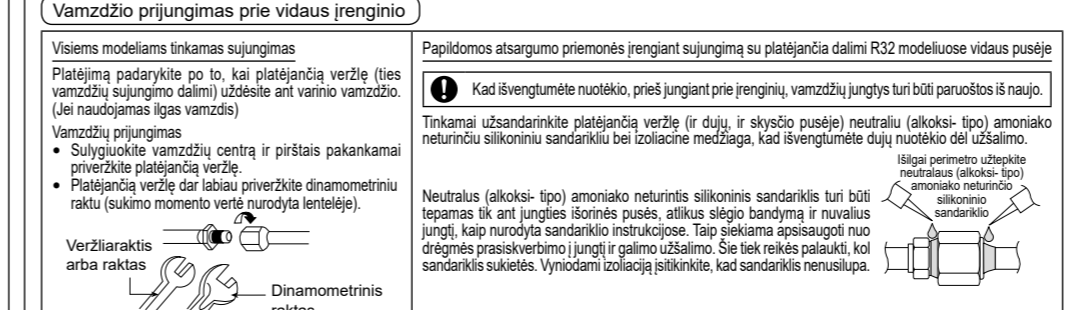
IŠORĖS ĮRENGINYS

1 GERIAUSIOS VIETOS PARINKIMAS (Žr. skyrelį „Geriausios vietos parinkimas“)

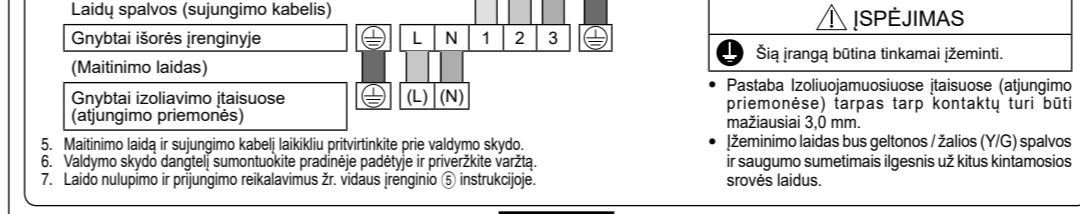
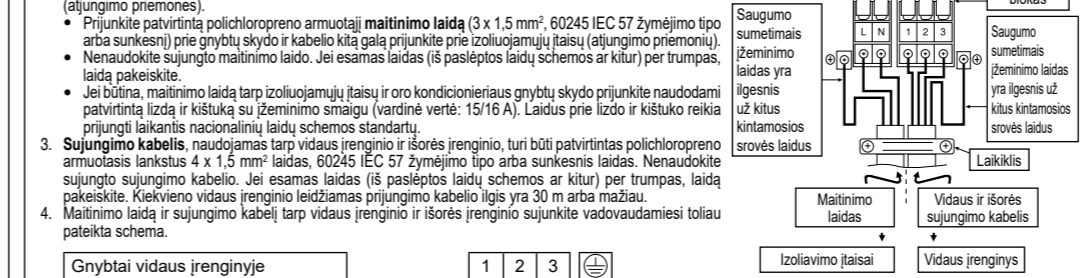
2 IŠORĖS ĮRENGINIO MONTAVIMAS



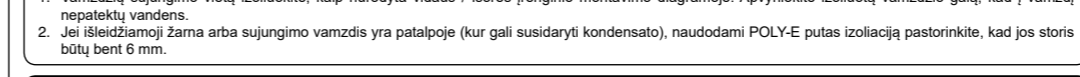
3 VAMZDŽIŲ PRIJUNGIMAS



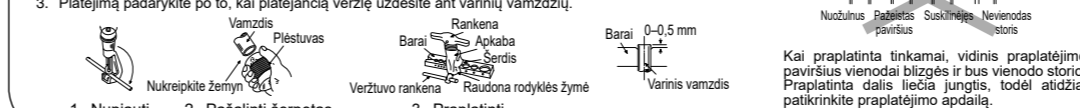
5 KABELIO PRIJUNGIMAS PRIE IŠORĖS ĮRENGINIO



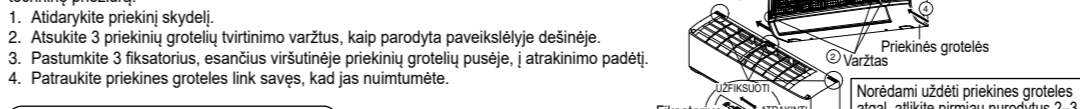
6 VAMZDŽIO IZOLIAVIMAS



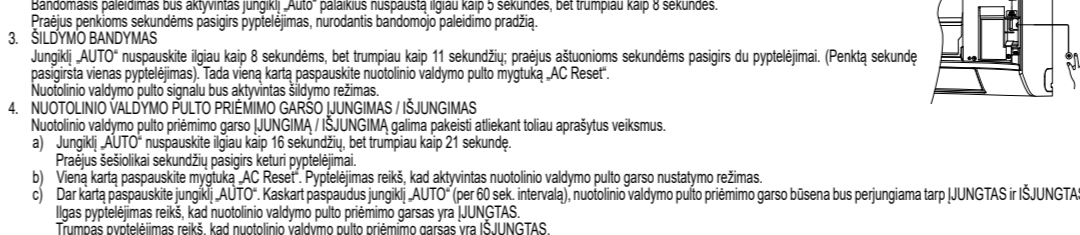
VAMZDŽIO PJOVIMAS IR PLATINIMAS



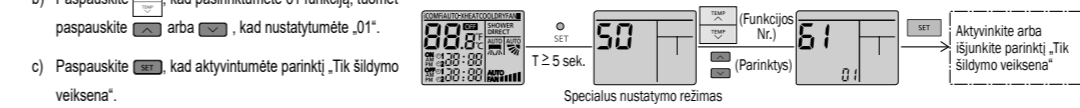
PREIKINIŲ GROTELIŲ NUĖMIMAS



JUNGKILIO „AUTO“ VEIKIMAS



TIK ŠILDYMAS

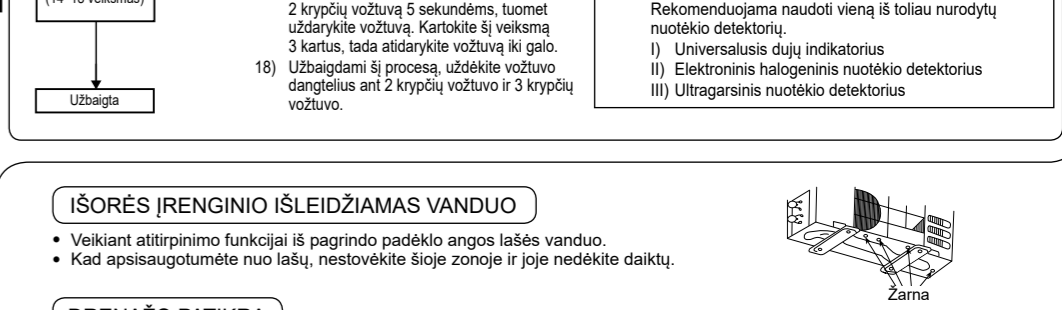
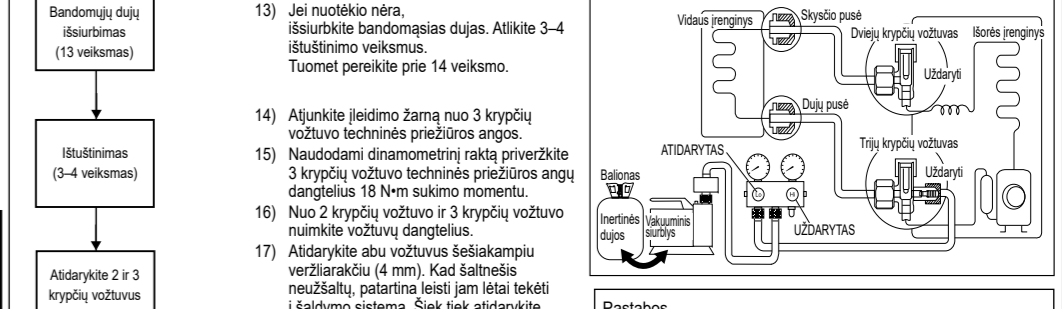
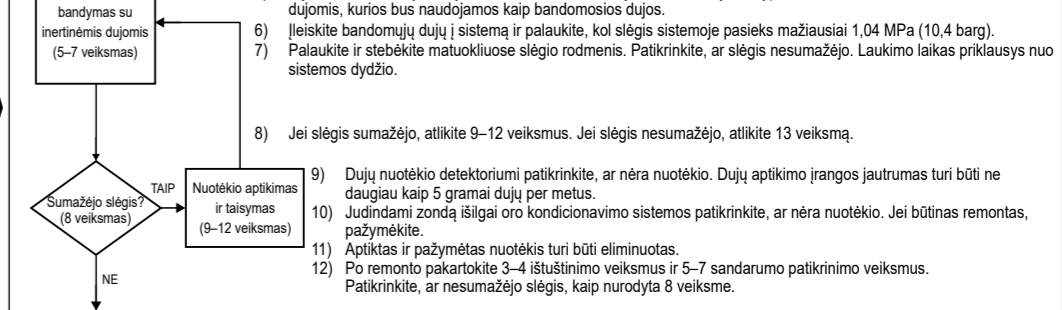
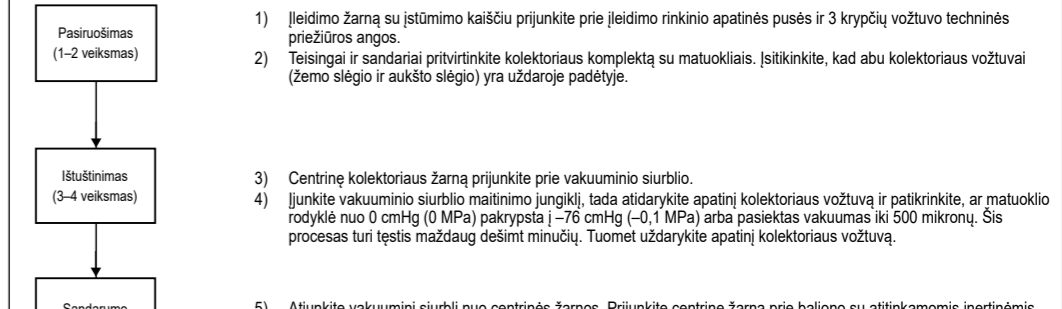
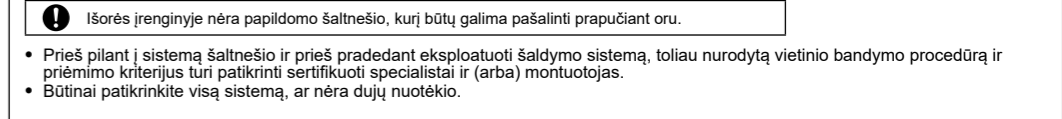


KAIP PAKEISTI TINKLO ADAPTERI

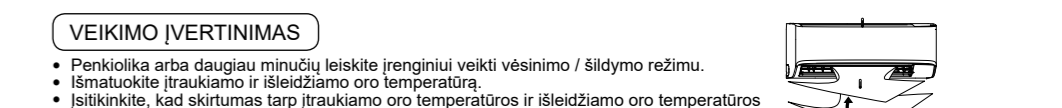


R32 SISTEMAI PRAPŪTIMAS ORU DRAUDŽIAMAS

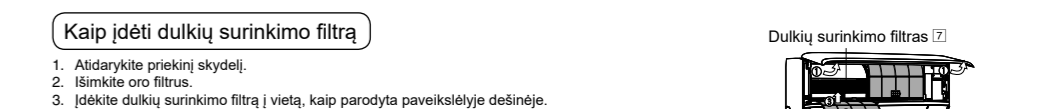
4 ŠALDYMO SISTEMOS SANDARUMO BANDYMAS



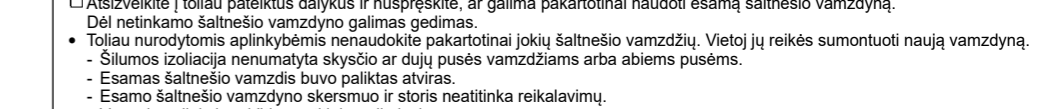
IŠORĖS ĮRENGINIO IŠLEIDŽIAMAS VANDUO



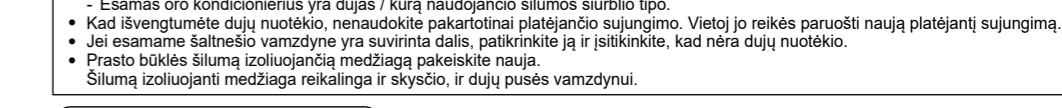
VEIKIMO ĮVERTINIMAS



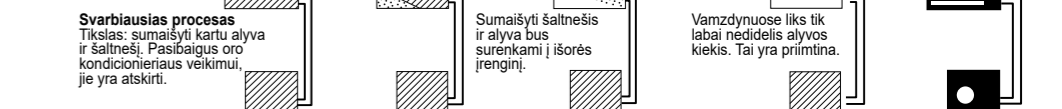
KAIP ĮDĖTI DULKIŲ SURINKIMO FILTRĄ



JEI ESAMAS ŠALTNEŠIO VAMZDŽIUS NAUDOJAMAS PAKARTOTINAI



TINKAMAS IŠPUMPAVIMO BŪDAS



PATIKROS PUNKTAI

