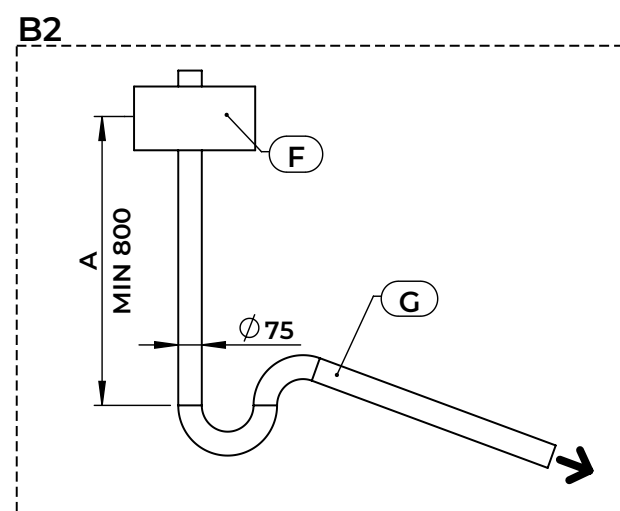
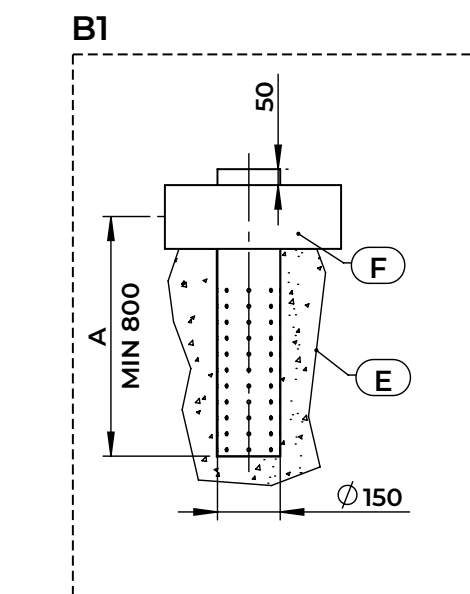
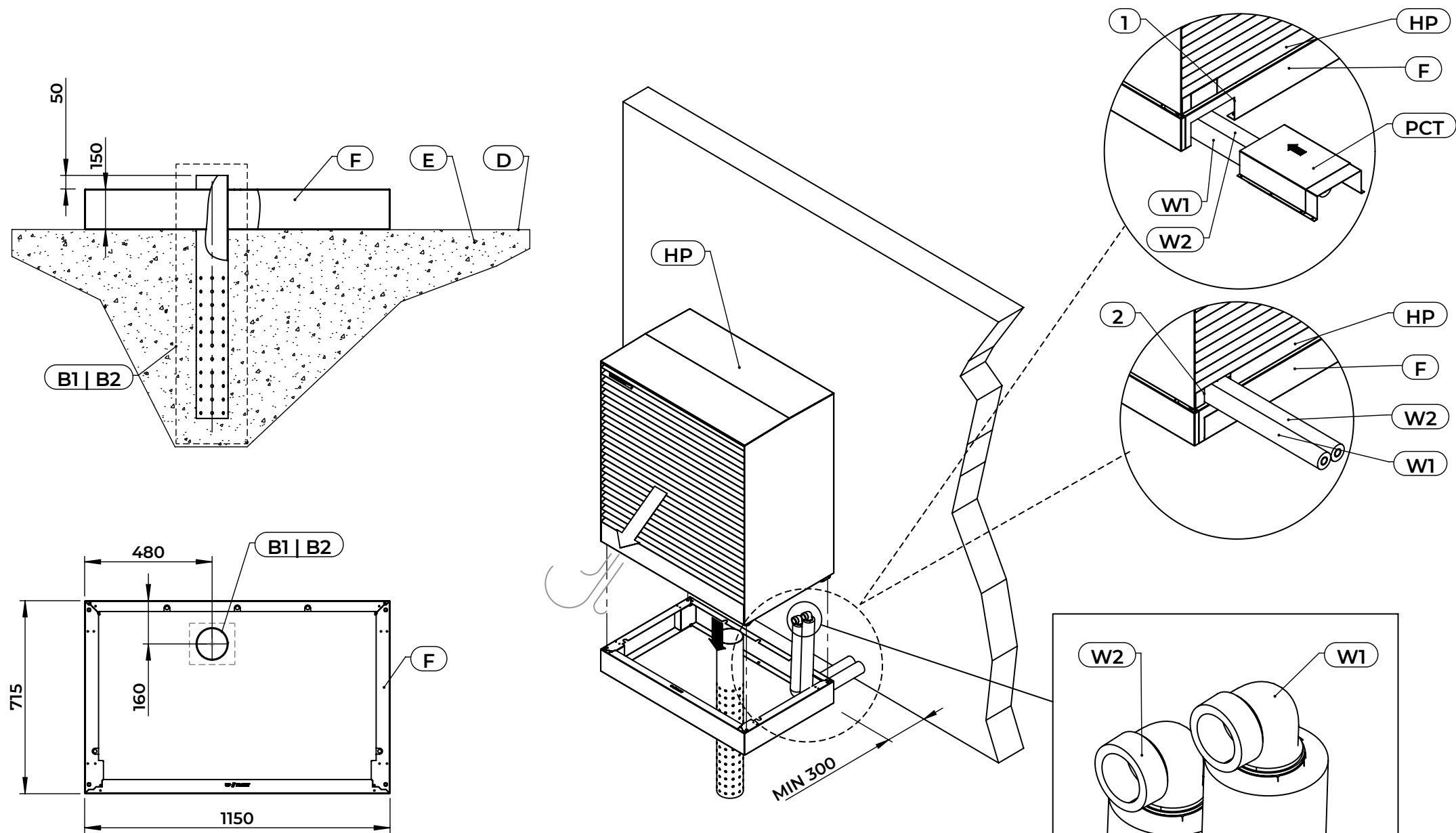
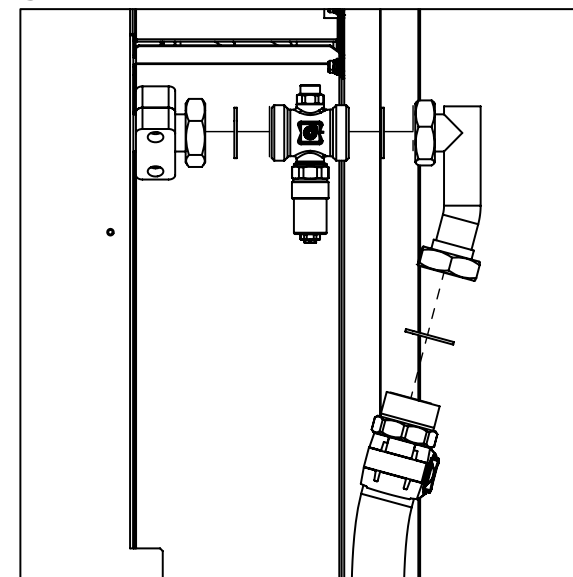




SET VIV



OPCIJSKO

KRONOTERM

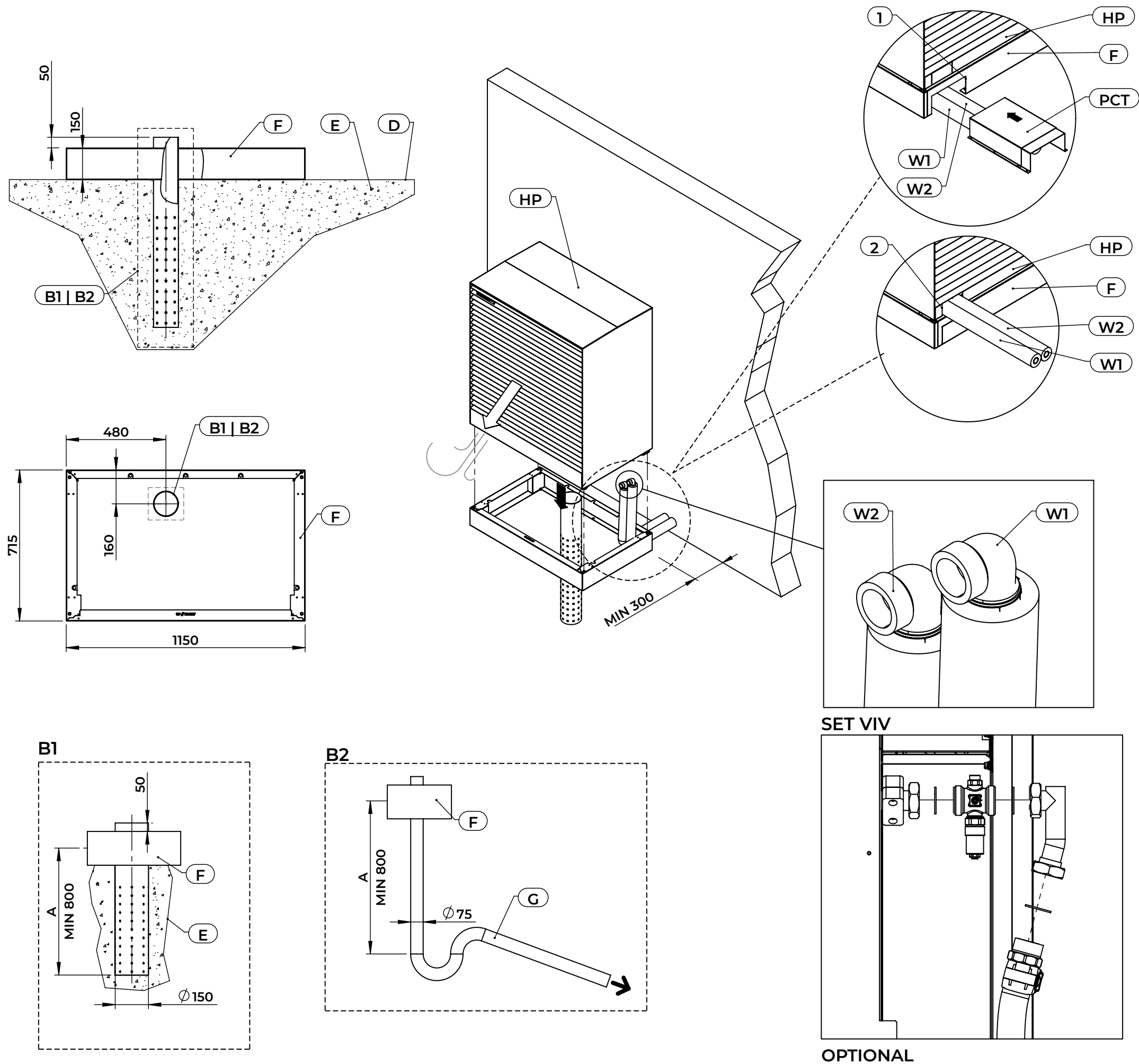
ADAPT 2

TKT_(AF) ADAPT 2

A	GLOBINA ZMRZALI
B1	PERFORIRANA KANALIZACIJSKA CEV
B2	ODTOČNA KANALIZACIJSKA CEV
D	NIVO TAL
E	UTRJENA PODLAGA
F	KOVINSKI TEMELJ
G	SIFON
HP	TOPLITNA ČRPALKA
PCT	POKROV POVEZOVALNIH TALNIH CEVI
SET_VIV	PROTIZAMRZOVALNI VENTIL (OPCIJSKO)
W1	IZSTOP
W2	VSTOP
1	CEVNA POVEZAVA SKOZI TEMELJ
2	CEVNA POVEZAVA SKOZI TOPLITNO ČRPALKO



Preverite tesnost.
Izolirajte cevi in priključke s parozaporno izolacijo - 19 mm.



KRONOTERM

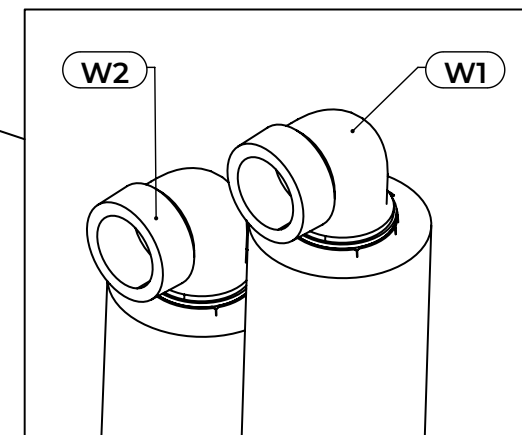
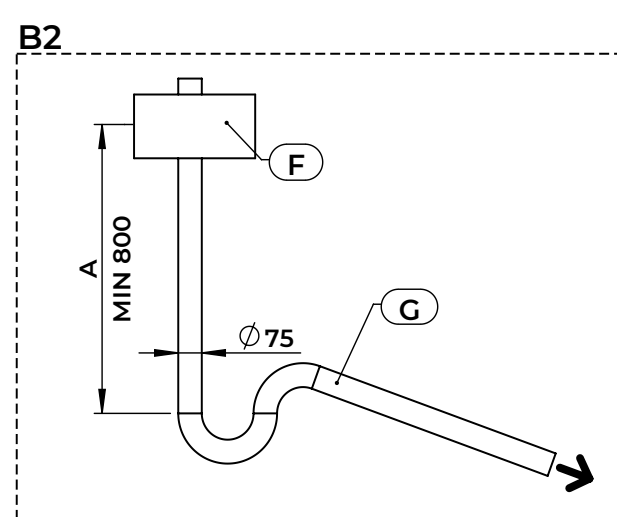
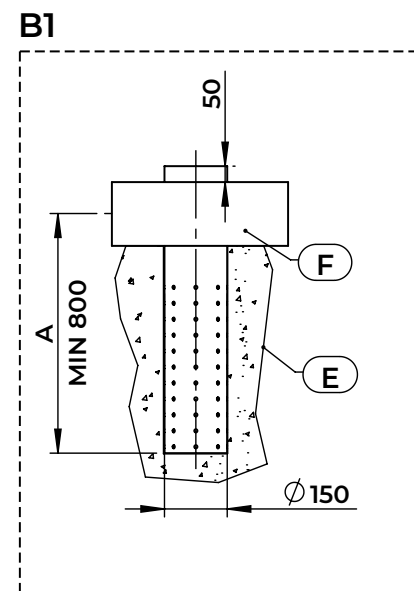
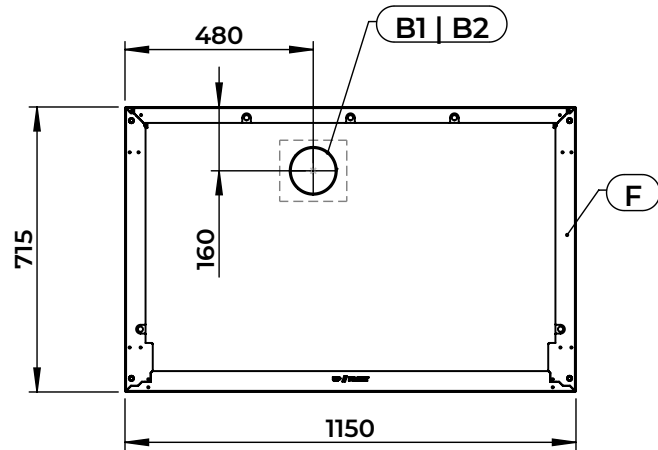
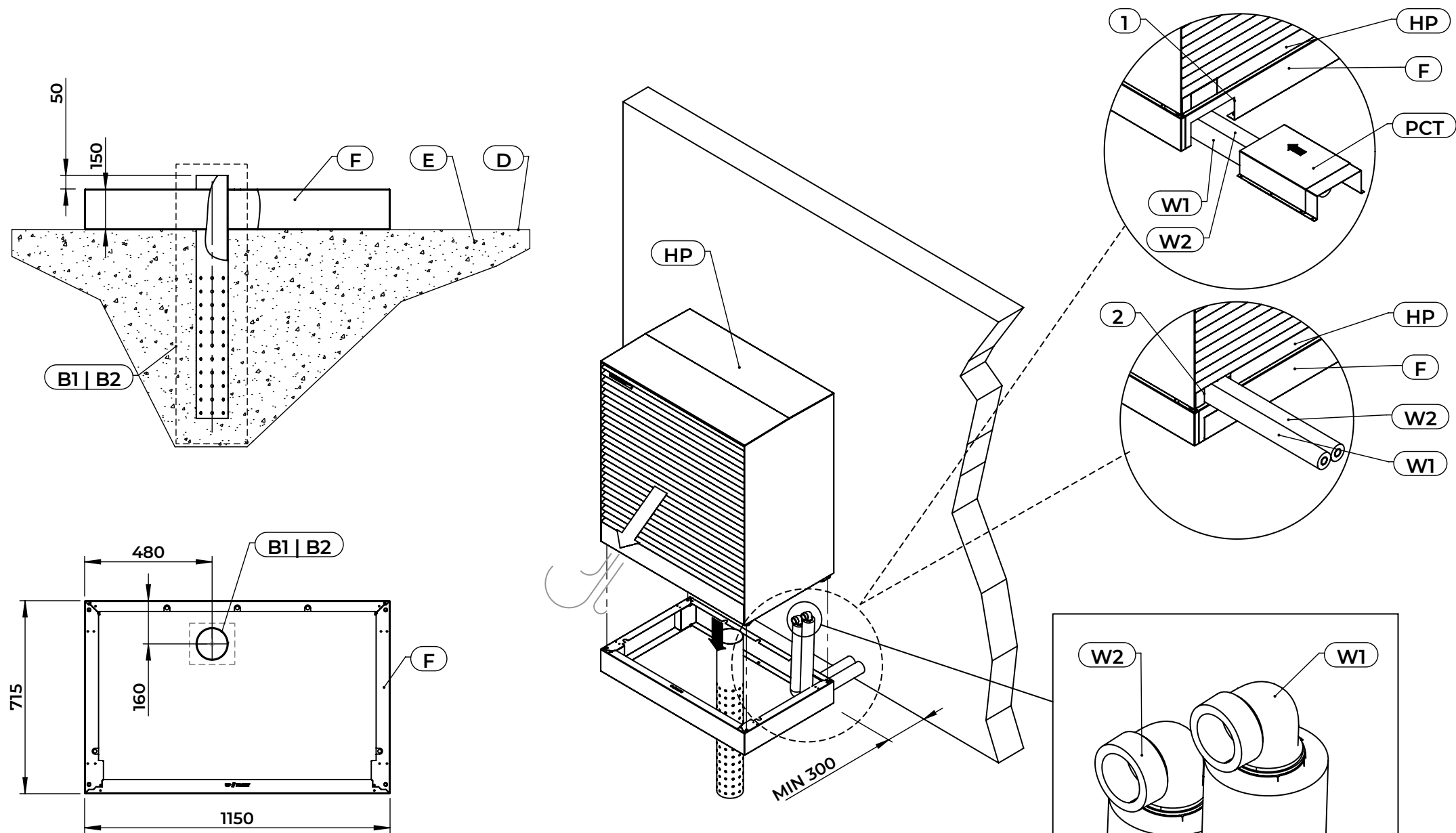
ADAPT 2

TKT_(AF) ADAPT 2

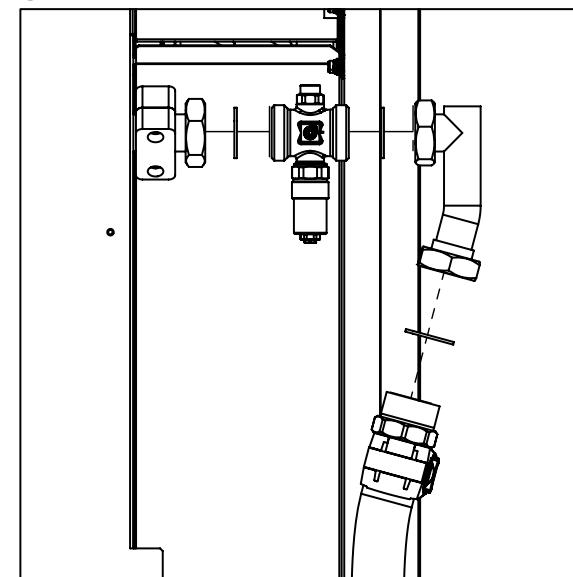
A	FROST DEPTH
B1	PERFORATED DRAIN PIPE
B2	DRAIN OUTFLOW PIPE
D	FLOOR LEVEL
E	COMPACTED GROUND
F	METAL FOUNDATION
G	TRAP
HP	HEAT PUMP
PCT	COVER FOR CONNECTING PIPES
SET_VIV	ANTI-FREEZE VALVE (OPTIONAL)
W1	OUTLET
W2	INLET
1	PIPE CONNECTION THROUGH THE FOUNDATION
2	PIPE CONNECTION THROUGH THE HEAT PUMP



Check for tightness.
 Insulate pipes and connections with 19 mm thick
 vapor barrier insulation.



SET VIV



OPTIONAL

KRONOTERM

ADAPT 2

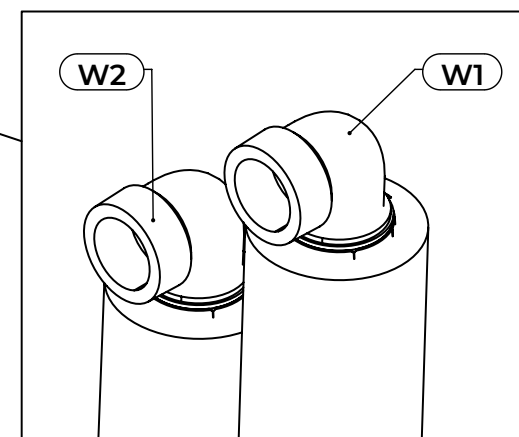
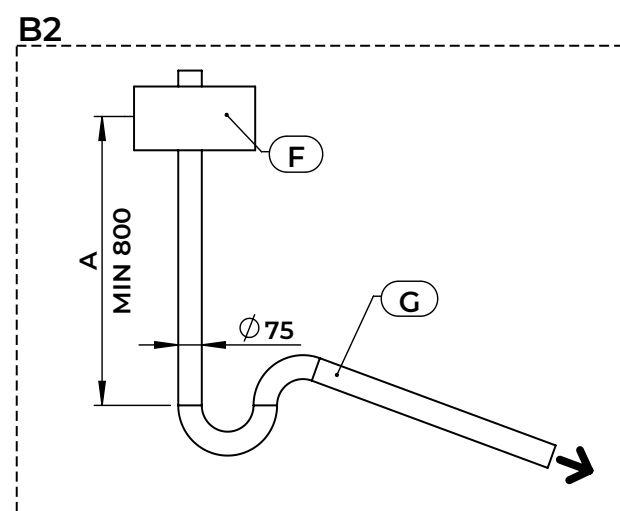
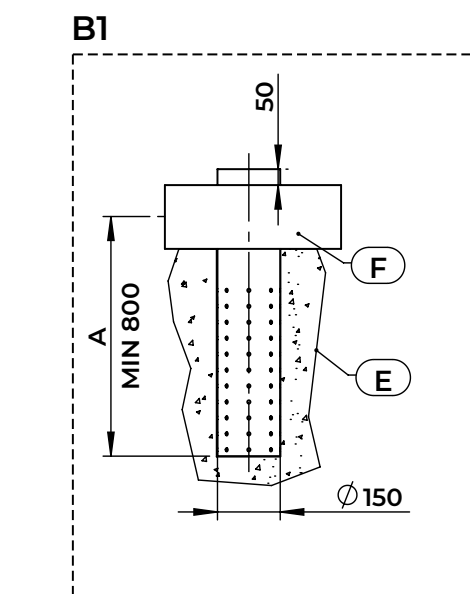
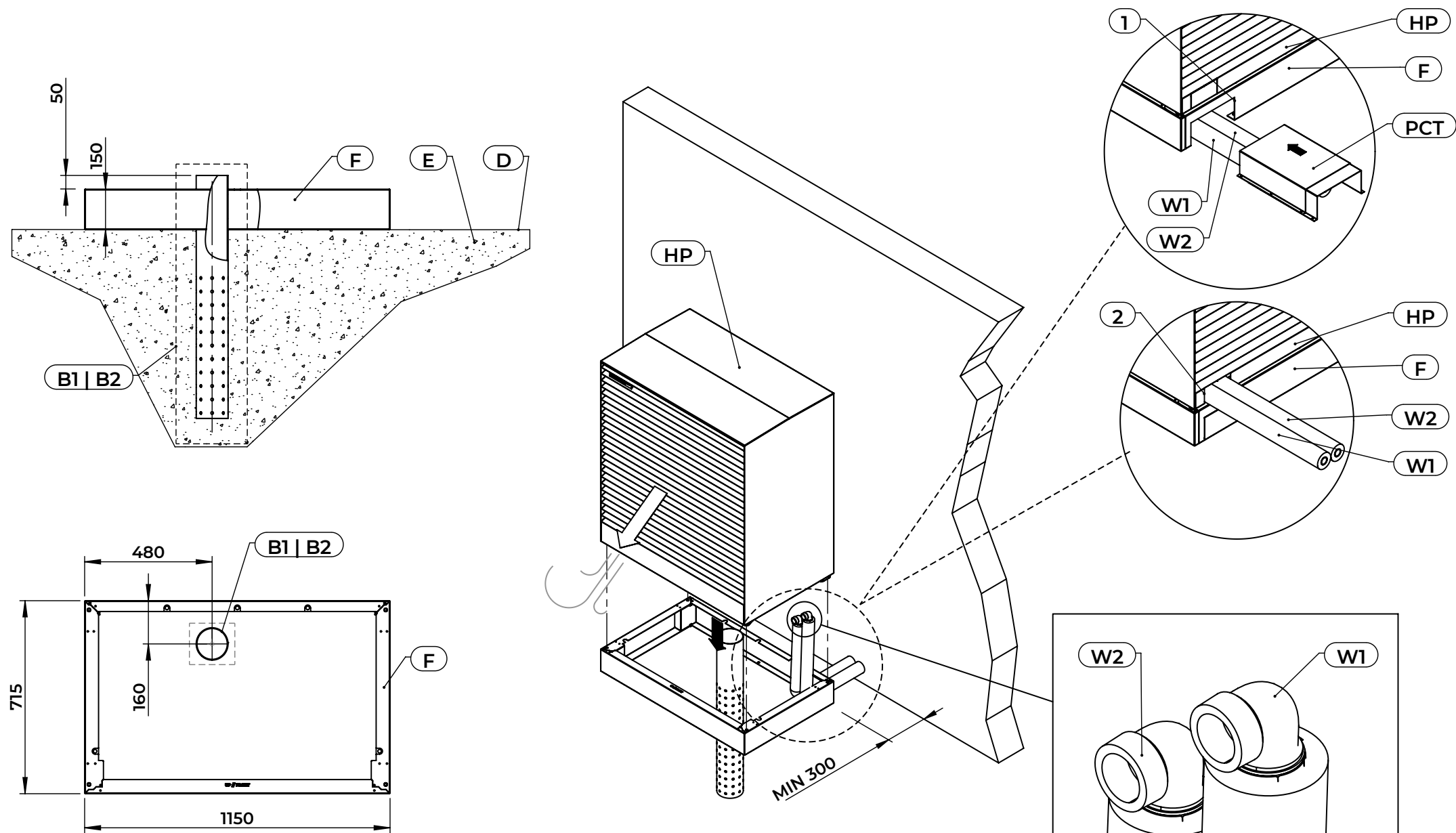
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TKT_(AF) ADAPT 2

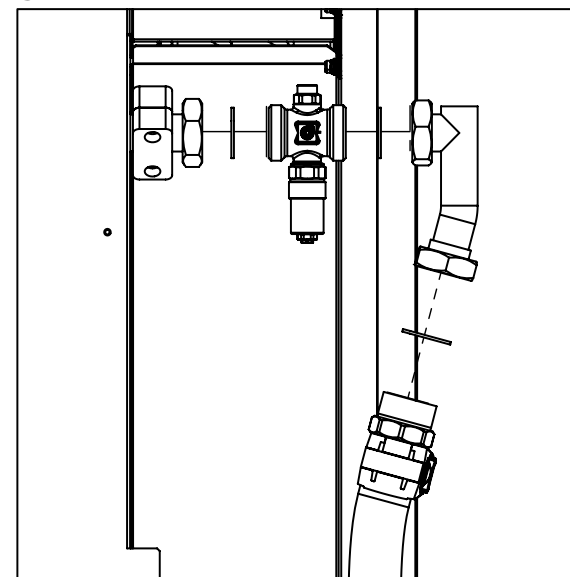
A	FROSTTIEFE
B1	GELOCHTES ABLAUFROHR
B2	ABLAUFLEITUNG
D	GELÄNDEOBERKANTE
E	VERDICTETER BODEN
F	METALLFUNDAMENT
G	SIPHON
HP	WÄRMEPUMPE
PCT	ABDECKUNG FÜR VERBINDUNGSRÖHRE
SET_VIV	FROSTSCHUTZVENTIL (OPTIONAL)
W1	AUSLASS
W2	EINLASS
1	ROHRVERBINDUNG DURCH DAS FUNDAMENT
2	ROHRVERBINDUNG DURCH DIE WÄRMEPUMPE



! Auf Dichtigkeit prüfen.
Isolieren Sie Rohre und Verbindungen mit einer 19 mm starken Dampfsperren-Isolierung.



SET VIV



OPTIONAL

KRONOTERM

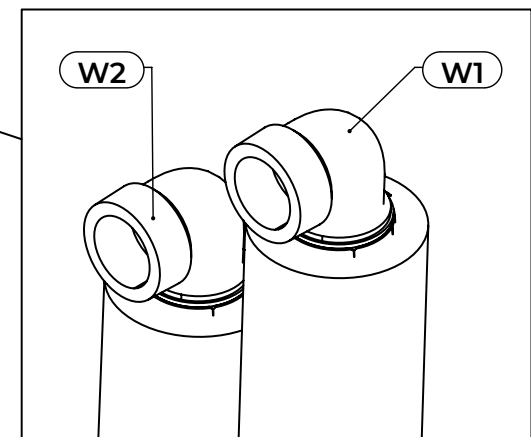
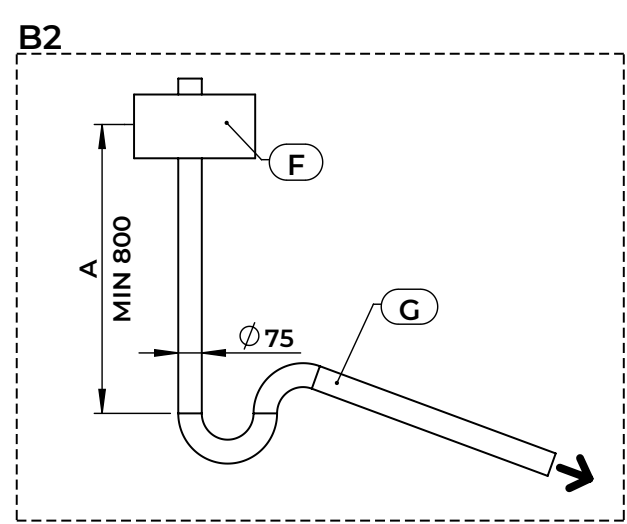
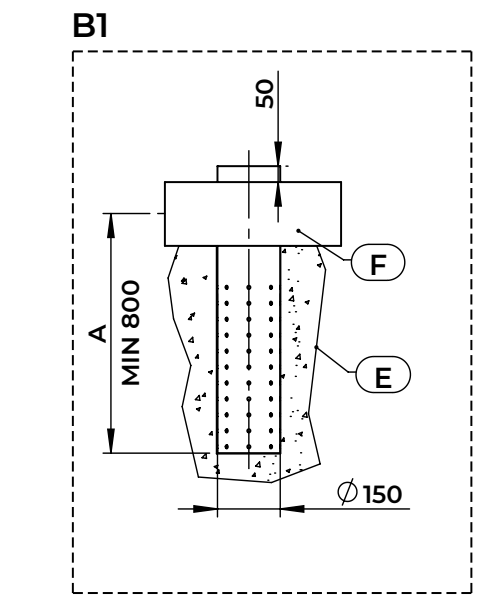
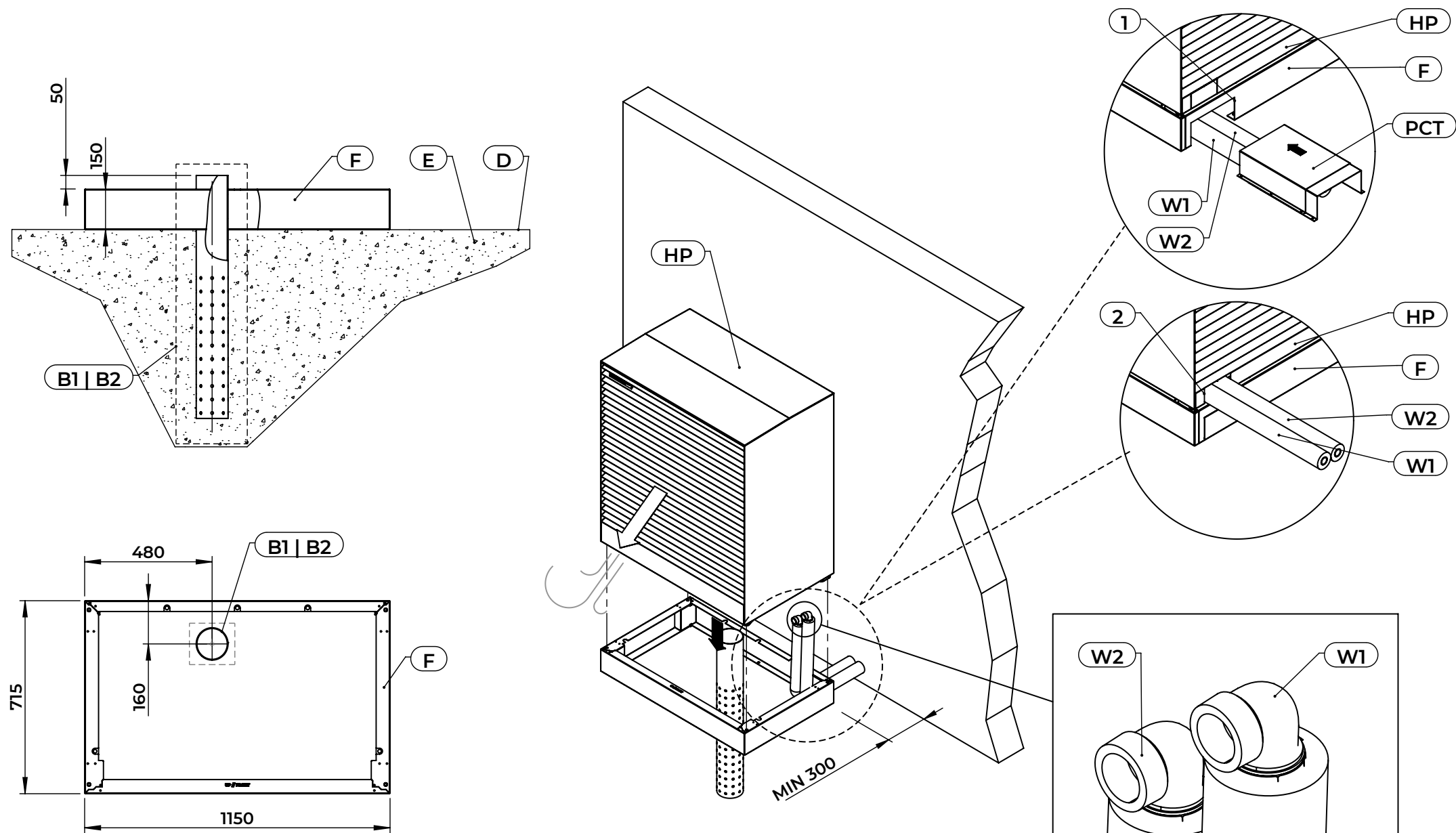
ADAPT 2

TKT_(AF) ADAPT 2

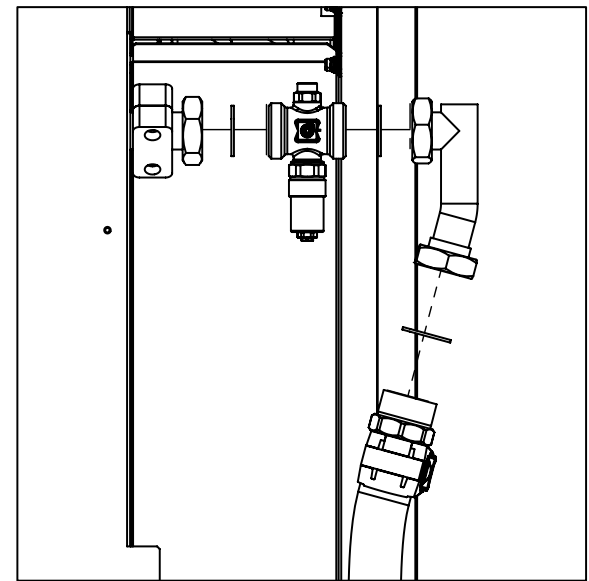
A	PROFONDITÀ DI GELO
B1	TUBO DI DRENAGGIO PERFORATO
B2	TUBO DI SCARICO DEL DRENAGGIO
D	LIVELLO DEL PAVIMENTO
E	TERRENO COMPATTATO
F	BASAMENTO IN METALLO
G	SIFONE
HP	POMPA DI CALORE
PCT	COPERTURA PER TUBI DI COLLEGAMENTO
SET_VIV	VALVOLA ANTIGELO (OPZIONALE)
W1	MANDATA
W2	RITORNO
1	COLLEGAMENTO DEI TUBI ATTRAVERSO IL BASAMENTO
2	COLLEGAMENTO DEI TUBI ATTRAVERSO LA POMPA DI CALORE



Verificare la tenuta.
Isolare i tubi e i raccordi con isolamento a cellule chiuse da 19 mm.



SET VIV



OPTIONAL

KRONOTERM

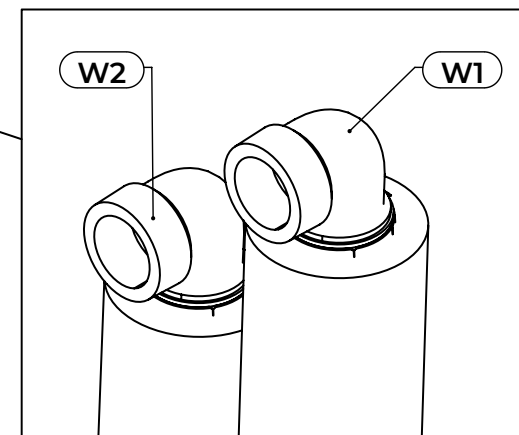
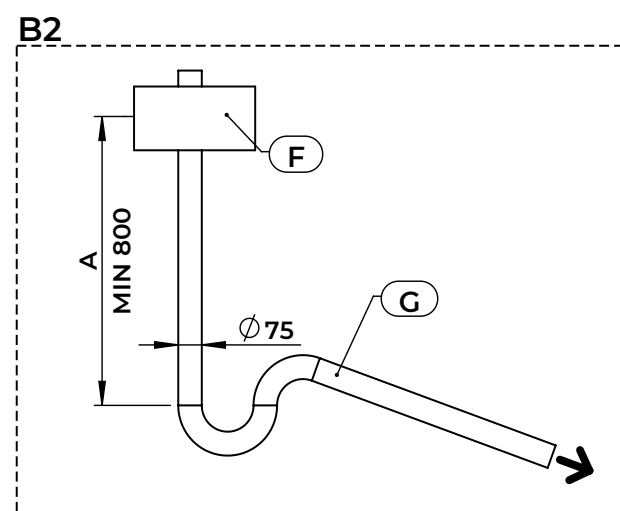
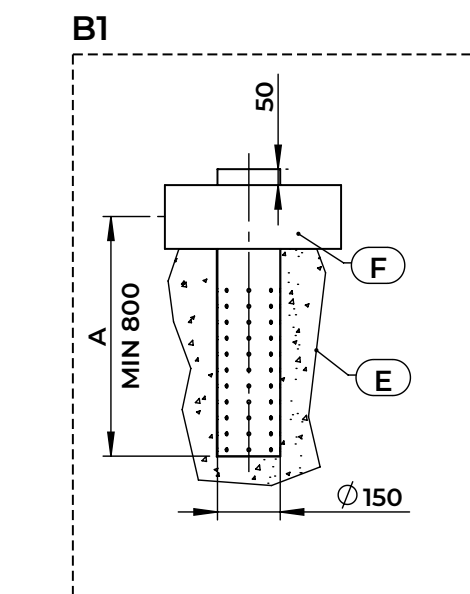
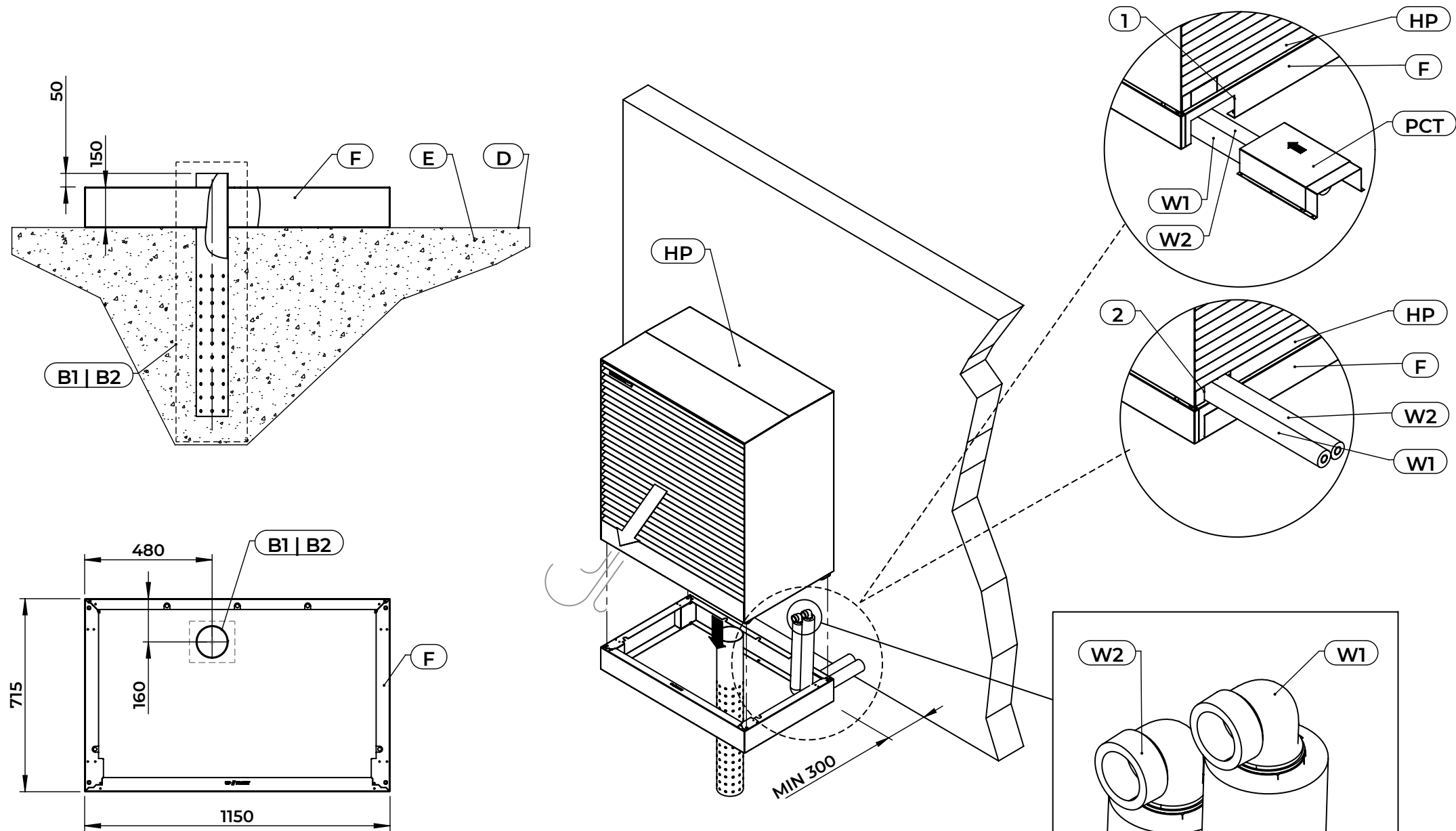
ADAPT 2

TKT_(AF) ADAPT 2

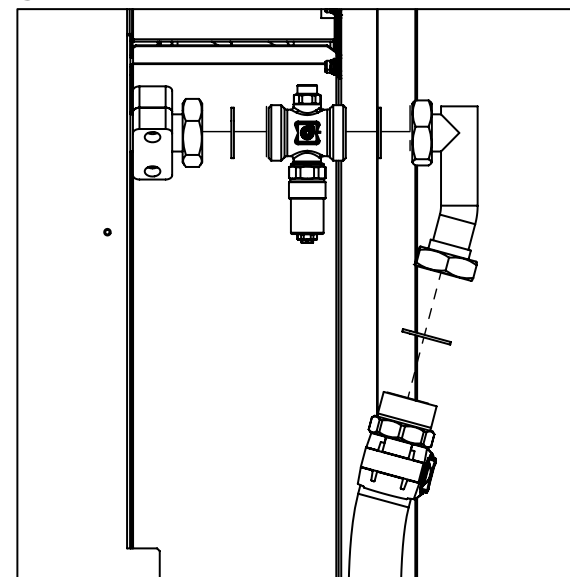
A	VORSTDIEPTE
B1	GEPERFOREERDE AFVOERBUIS
B2	AFVOERBUIS
D	VLOERNIVEAU
E	VERSTERKTE BASIS
F	METALEN FUNDERING
G	SIFON
HP	WARMTEPOMP
PCT	AFDEKKING VOOR AANSLUITLEIDINGEN
SET_VIV	ANTIVRIESVENTIEL (OPTIONEEL)
W1	UITLAAT
W2	INLAAT
1	PIJPVERBINDING DOOR DE FUNDERING
2	PIJPVERBINDING DOOR DE WARMTEPOMP



Controleer op dichtheid.
Isoleer de buizen en aansluitingen met dampdichte
isolatie van 19 mm.



SET VIV



OPTIONAL

KRONOTERM

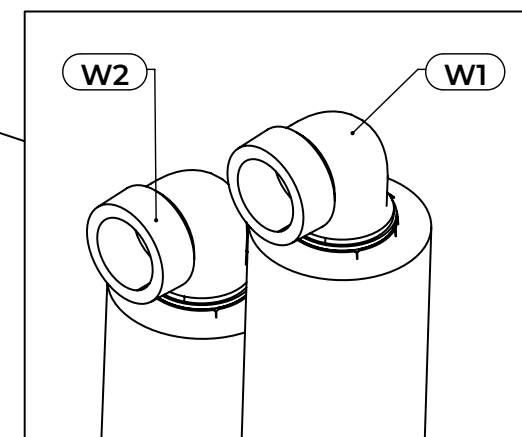
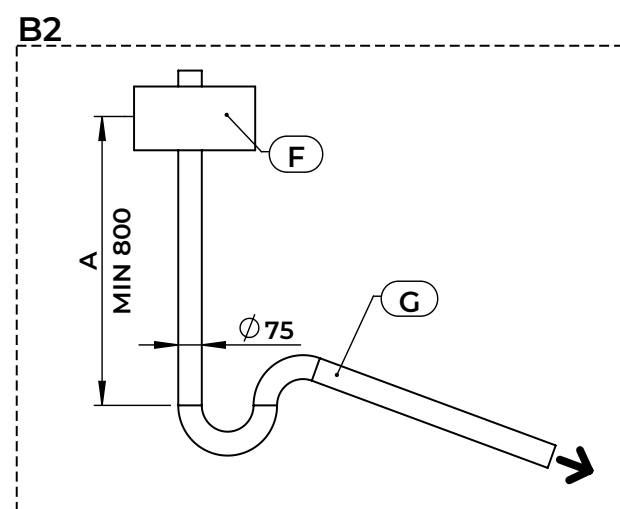
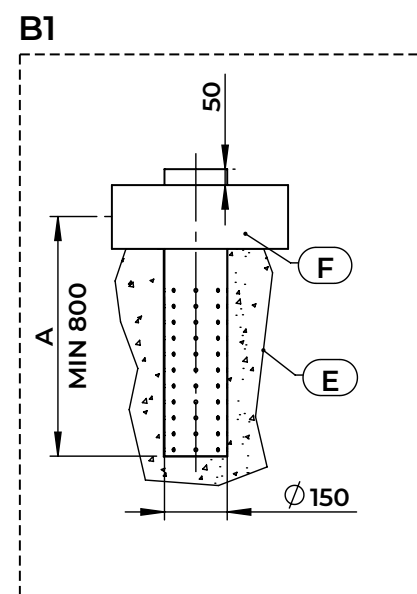
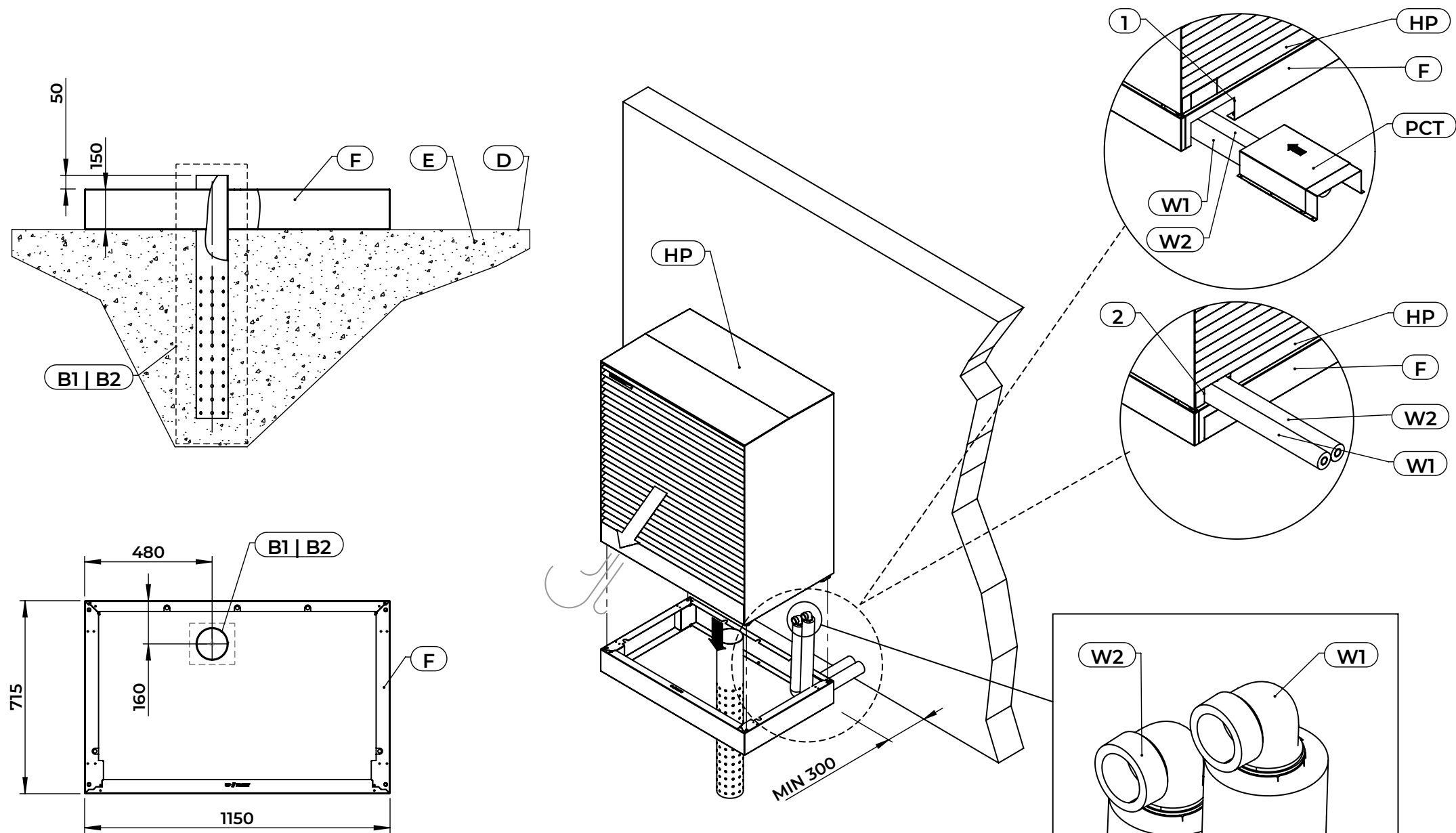
ADAPT 2

TKT_(AF) ADAPT 2

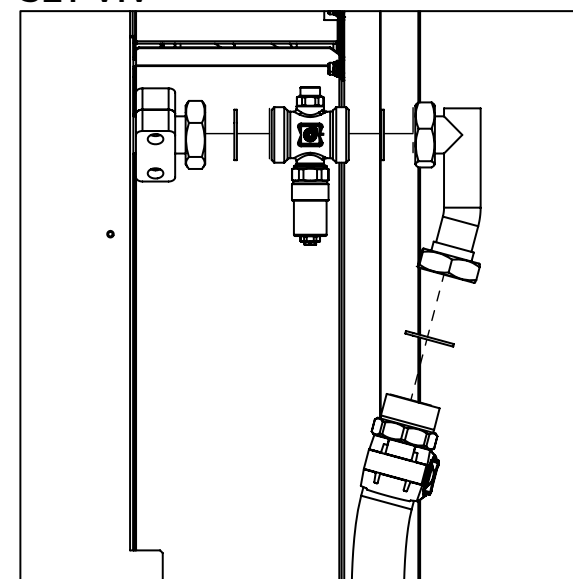
A	PROFONDEUR DE GEL
B1	TUYAU DE DRAINAGE PERFORÉ
B2	TUYAU D'ÉVACUATION DES EAUX DE DRAINAGE
D	NIVEAU DU SOL
E	SOL COMPACTÉE
F	FONDATION EN MÉTAL
G	SIPHON
HP	POMPE À CHALEUR
PCT	COUVERCLE POUR LES TUYAUX DE RACCORDEMENT
SET_VIV	VANNE ANTIGEL (OPTIONELLE)
W1	SORTIE
W2	ENTRÉE
1	PASSAGE DES TUYAUX À TRAVERS LA FONDATION
2	PASSAGE DES TUYAUX À TRAVERS LA POMPE À CHALEUR



Vérifiez l'étanchéité.
Isoler les tuyaux et les raccords avec une isolation
pare-vapeur de 19 mm d'épaisseur.



SET VIV



OPTIONAL

KRONOTERM

ADAPT 2

DA

TKT_(AF) ADAPT 2

A	FROSTFRI DYBDE
B1	PERFORERET DRÆNRØR
B2	KONDENSAFLØB
D	GULVNIVEAU
E	KOMPRIMERET KAPILARLAG
F	METALFUNDAMENT
G	VANDLÅS
HP	VARMEPUMPE
PCT	DÆKSEL TIL TILSLUTNINGSRØR
SET_VIV	FROSTSIKRINGSVENTIL (VALGFRI)
W1	FREMLØB
W2	RETUR
1	RØRFØRING GENNEM FUNDAMENTET
2	RØRFØRING GENNEM VARMEPUMPEN



Tæthedsprøvning.
Isoler rør og tilslutninger med 19 mm tyk kondensisolerings.