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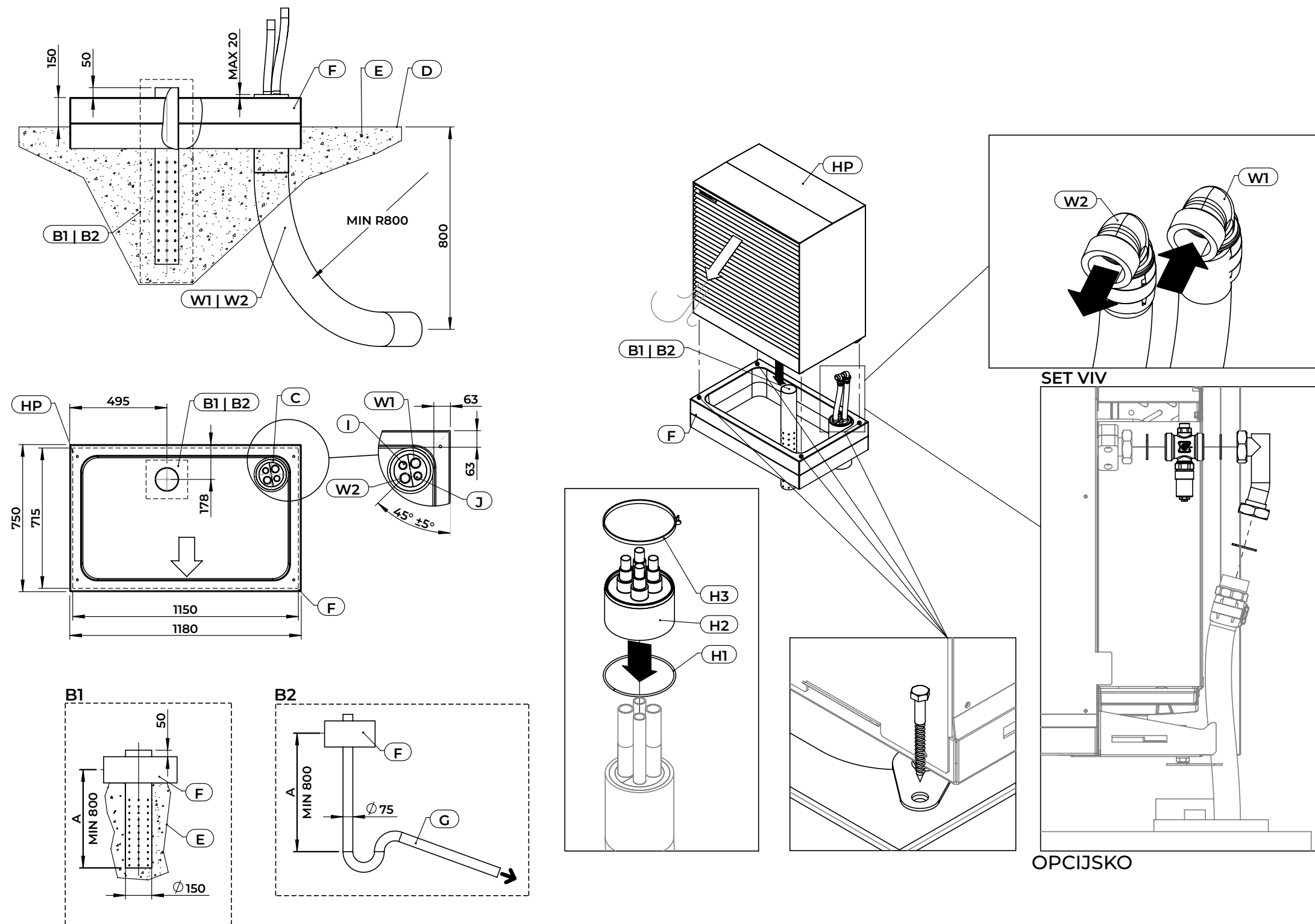
ZBT_(AF) ADAPT 2

A	GLOBINA ZMRZALI
B1	PERFORIRANA KANALIZACIJSKA CEV
B2	ODTOČNA KANALIZACIJSKA CEV
C	PREDIZOLIRANA CEV (DN25 - CE_P 2x32/140 Q ali DN32 - 2x40x3,7 - 2x32x3,5/175)
D	NIVO TAL
E	UTRJENA PODLAGA
F	ARMIRANOBETONSKI TEMELJ
G	SIFON
H1	O-RING TESNILO (del ZK_P140 Q za cev CE_P 2x32/140 Q oziroma primeren za ustrezno DN32 predizolirano cev)
H2	POKROV CEVI (del ZK_P140 Q za cev CE_P 2x32/140 Q oziroma primeren za ustrezno DN32 predizolirano cev)
H3	OBJEMKA (del ZK_P140 Q za cev CE_P 2x32/140 Q oziroma primerna za ustrezno DN32 predizolirano cev)
HP	TOPLOTNA ČRPALKA
I	ZAŠČITNA CEV ZA KOMUNIKACIJSKI KABEL
J	ZAŠČITNA CEV ZA NAPAVALNI KABEL
SET_VIV	PROTIZAMRZOVALNI VENTIL (OPCIJSKO)
W1	IZSTOP
W2	VSTOP



Preverite tesnost.
Izolirajte cevi in priključke s parozaporno izolacijo - 19 mm.
Namestite pokrov cevi (H1, H2, H3) in ga zatesnite, da preprečite vdor vode ali plina.

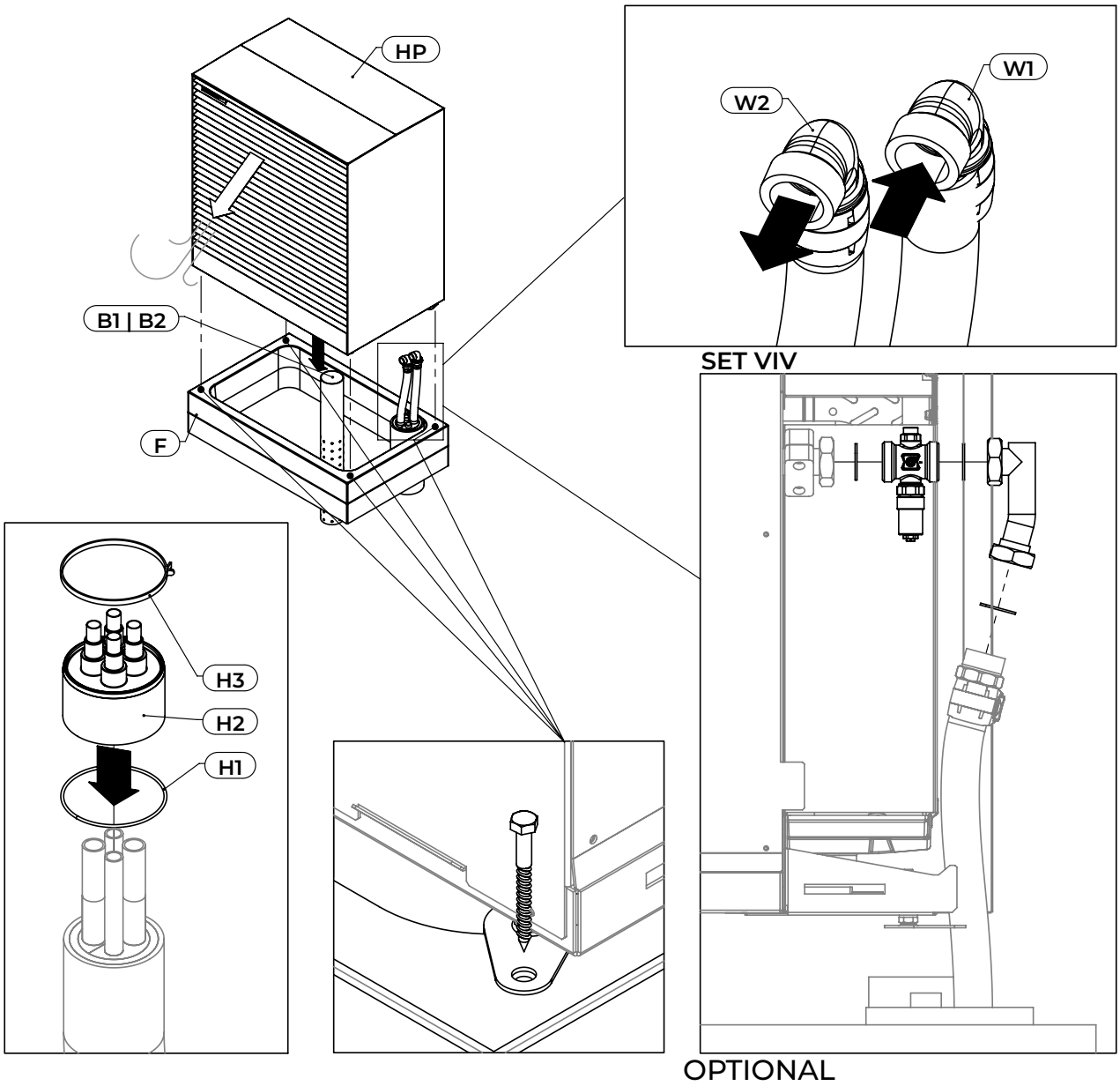
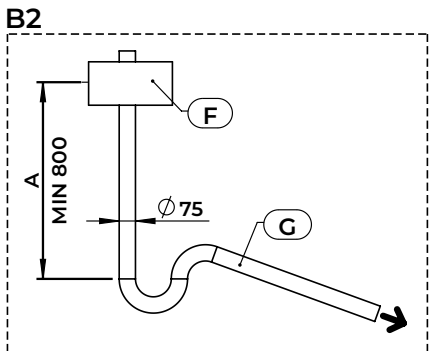
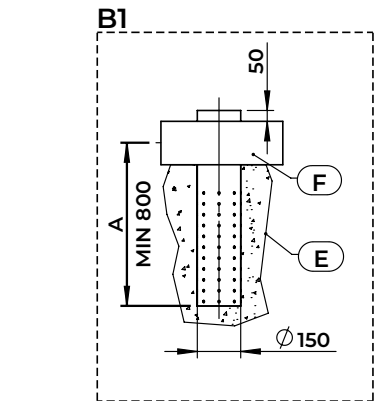
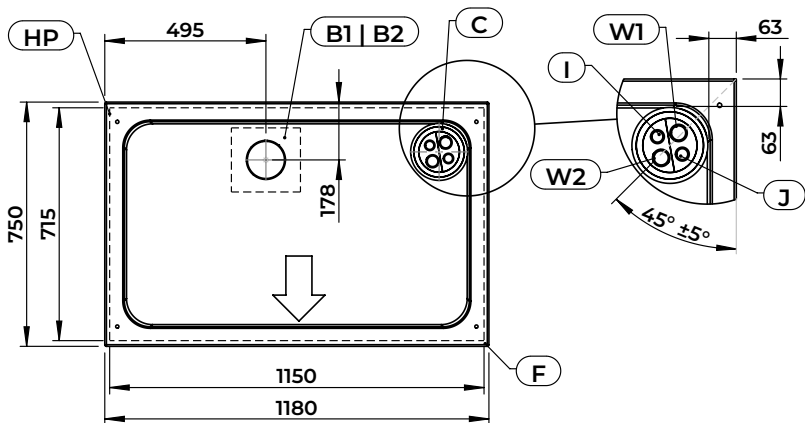
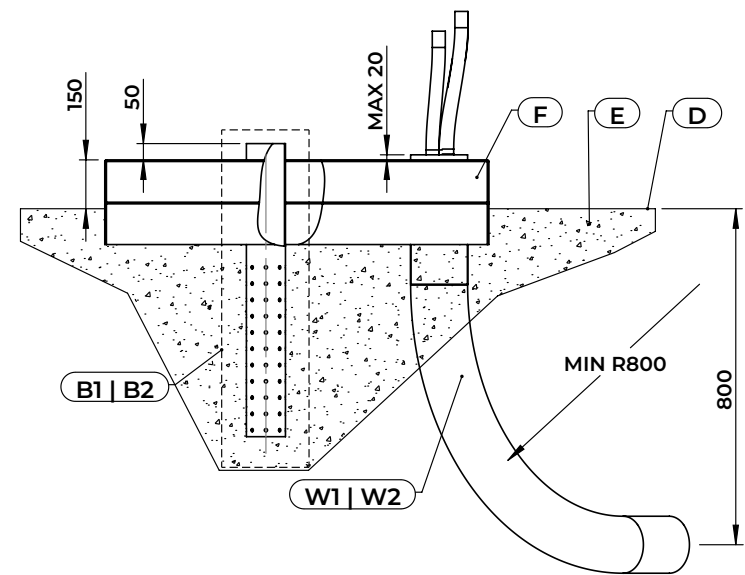
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ADAPT 2

EN

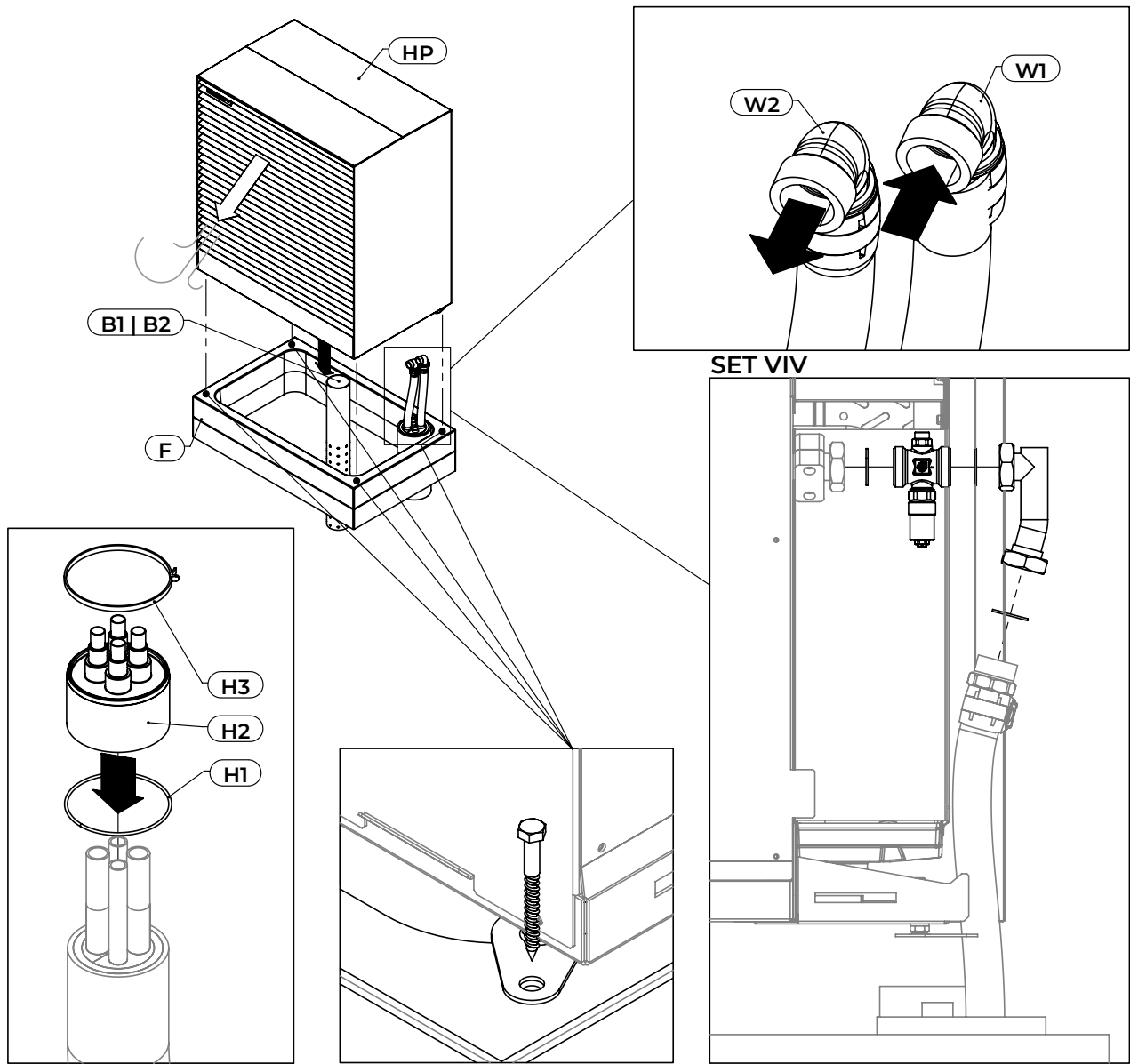
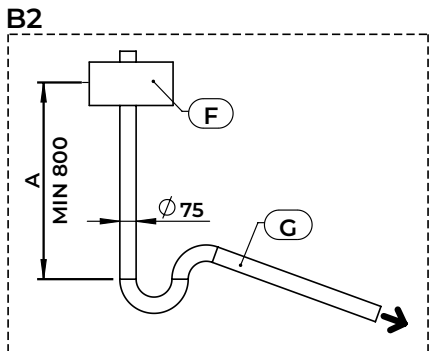
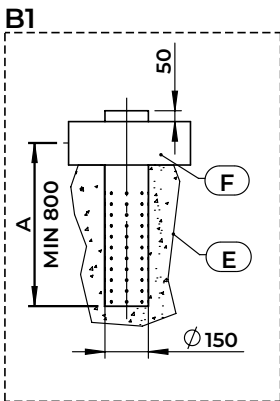
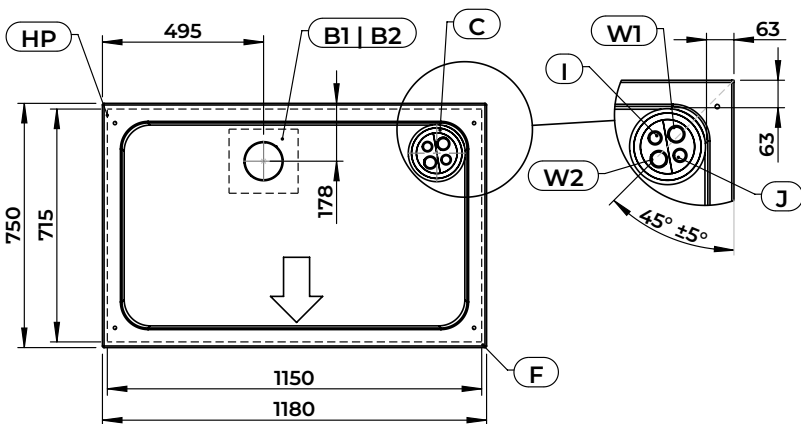
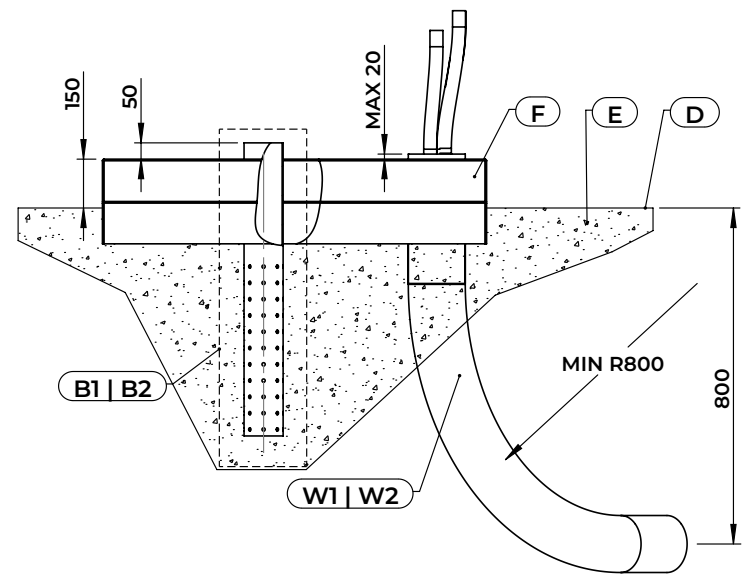
ZBT_(AF) ADAPT 2



A	FROST DEPTH
B1	PERFORATED DRAIN PIPE
B2	DRAIN OUTFLOW PIPE
C	PRE-INSULATED PIPE DN25 - CE_P 2X32/140 Q OR PRE-INSULATED PIPE DN32 - 2X40X3,7 - 2X32X3,5/175
D	FLOOR LEVEL
E	COMPACTED GROUND
F	REINFORCED CONCRETE FOUNDATION
G	TRAP
H1	O-RING SEAL (part of ZK_P140 Q for CE_P 2x32/140 Q pipe or suitable seal for the corresponding DN32 pre-insulated pipe)
H2	PIPE COVER (part of ZK_P140 Q for CE_P 2x32/140 Q pipe or suitable cover for corresponding DN32 pre-insulated pipe)
H3	PIPE CLAMP (part of ZK_P140 Q for CE_P 2x32/140 Q pipe or suitable clamp for the corresponding DN32 pre-insulated pipe)
HP	HEAT PUMP
I	COMUNICATION CABLE CONDUIT
J	POWER CABLE CONDUIT
SET_VIV	ANTIFREEZE VALVE (OPTIONAL)
W1	OUTLET
W2	INLET



Check for tightness.
Insulate pipes and connections with 19 mm thick vapor barrier insulation.
Install the pipe cover (H1, H2, H3) and seal it to prevent the ingress of water or gas.



OPTIONAL

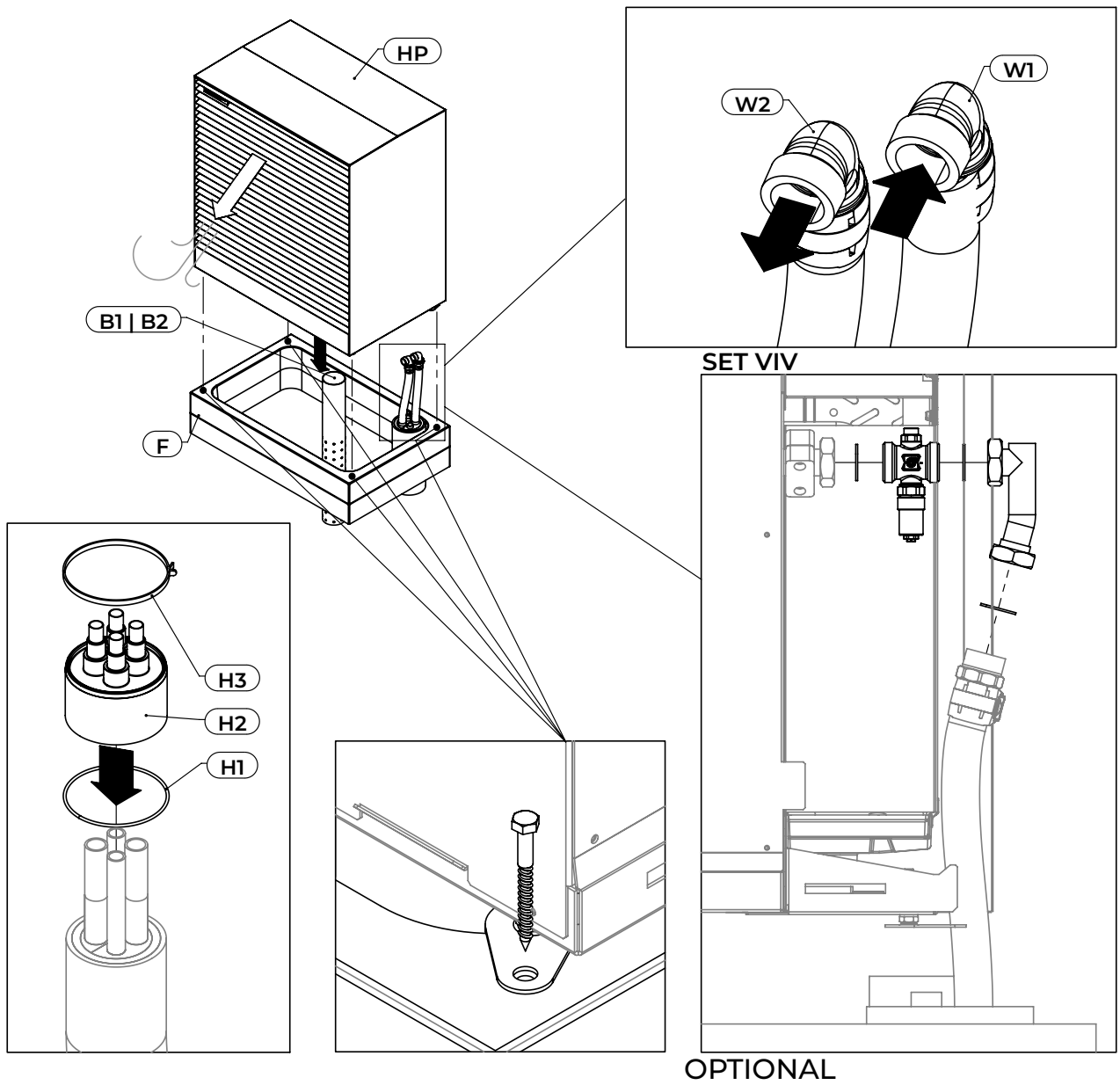
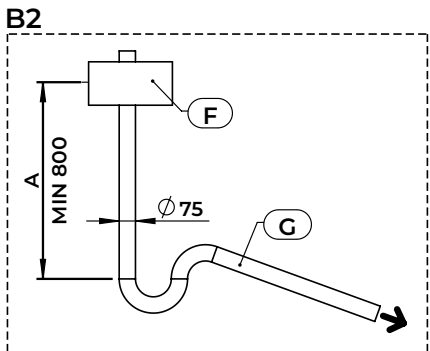
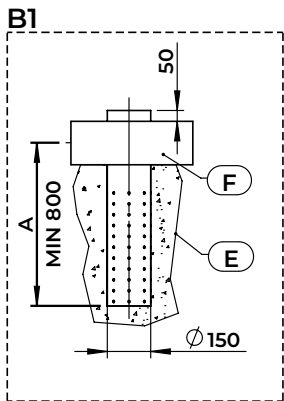
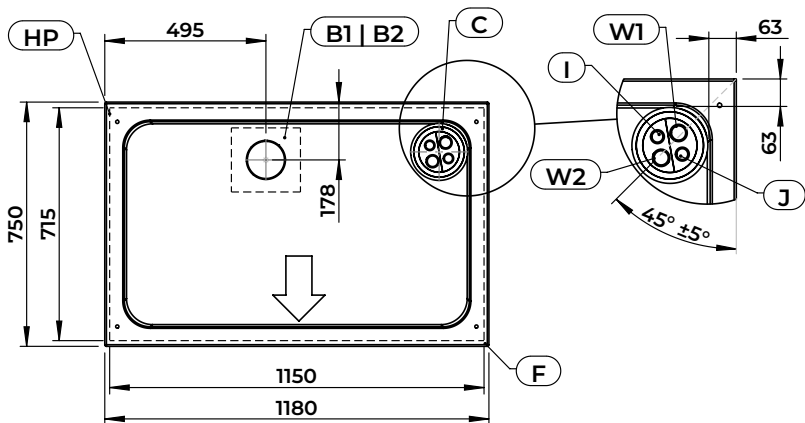
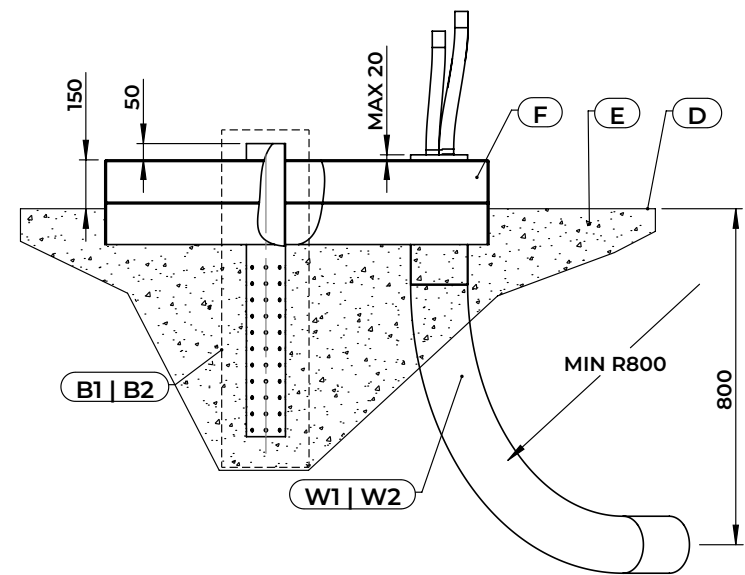
A	FROSTTIEFE
B1	GELOCHTES ABLAUFROHR
B2	ABLAUFLEITUNG
C	VORISOLIERTES ROHR DN25: CE_P 2X32/140 Q ODER VORISOLIERTES DN32-ROHR 2X40X3,7 - 2X32X3,5/175
D	GELÄNDEOBERKANTE
E	VERDICTETER BODEN
F	STAHLBETONFUNDAMENT
G	SIPHON
H1	O-RING DICHTUNG (Teil des ZK_P140 Q für das Rohr CE_P 2x32/140 Q bzw. geeignete Dichtung für ein entsprechendes vorisoliertes DN32-Rohr)
H2	ROHRABDECKUNG (Teil des ZK_P140 Q für das Rohr CE_P 2x32/140 Q bzw. geeignet für ein entsprechendes vorisoliertes DN32-Rohr)
H3	KLEMME (Teil des ZK_P140 Q für das Rohr CE_P 2x32/140 Q bzw. geeignete Klemme für ein entsprechendes vorisoliertes DN32-Rohr)
HP	WÄRMEPUMPE
I	KOMUNIKATIONSKABEL ROHR
J	STROMVERSORGUNGSKABEL ROHR
SET_VIV	FROSTSCHUTZVENTIL (OPTIONAL)
W1	AUSLASS
W2	EINLASS



Auf Dichtigkeit prüfen.
Isolieren Sie Rohre und Verbindungen mit einer 19 mm starken Dampfsperren-Isolierung.
Montieren Sie die Rohrabdeckung (H1, H2, H3) und dichten Sie sie ab, um das Eindringen von Wasser oder Gas zu verhindern.

ADAPT 2

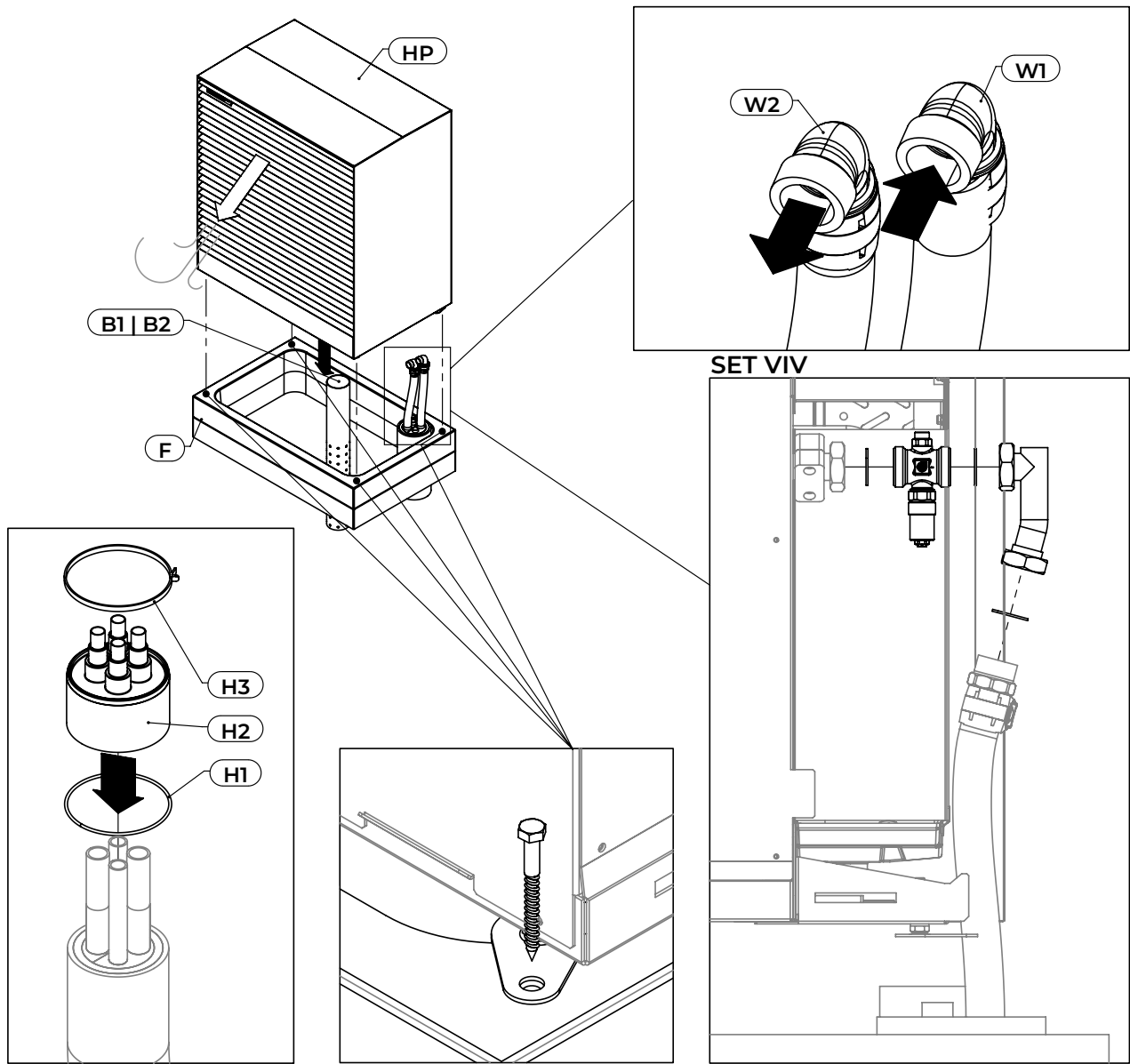
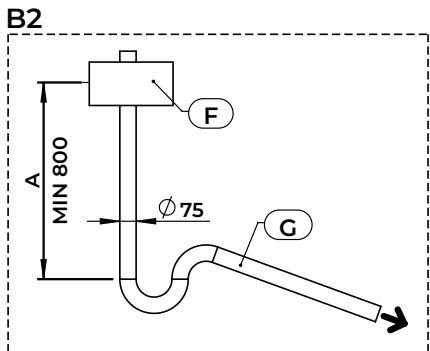
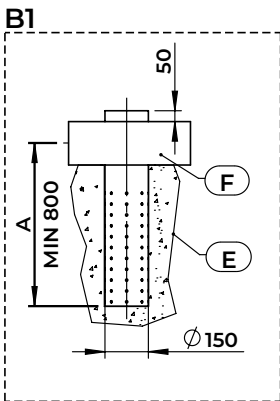
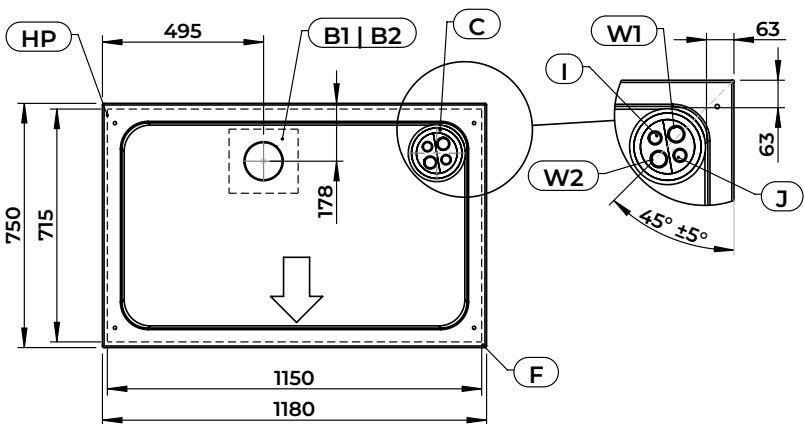
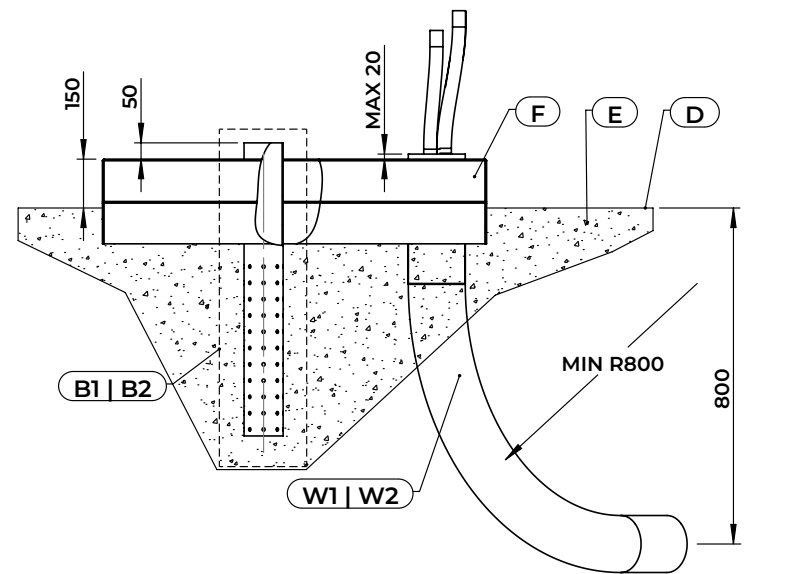
ZBT_(AF) ADAPT 2



A	PROFONDITÀ DI GELO
B1	TUBO DI DRENAGGIO PERFORATO
B2	TUBO DI SCARICO DEL DRENAGGIO
C	TUBO PREISOLATO DN25 - CE_P 2X32/140 Q OPPURE TUBO PREISOLATO DN32 - 2X40X3,7 - 2X32X3,5/175
D	LIVELLO DEL PAVIMENTO
E	TERRENO COMPATTATO
F	BASAMENTO IN CEMENTO ARMATO
G	SIFONE
H1	GUARNIZIONE O-RING (parte di ZK_P140 Q per tubo CE_P 2x32/140 Q o guarnizione adatta per il tubo preisolato DN32 corrispondente)
H2	COPERTURA TUBO (parte di ZK_P140 Q per tubo CE_P 2x32/140 Q o copertura adatta per tubo preisolato DN32 corrispondente)
H3	MORSETTO (parte di ZK_P140 Q per tubo CE_P 2x32/140 Q o morsetto adeguato per il corrispondente tubo preisolato DN32)
HP	POMPA DI CALORE
I	PASSACAVO PER CAVO DI COMUNICAZIONE
J	PASSACAVO PER CAVO DI ALIMENTAZIONE
SET_VIV	VALVOLA ANTIGELO (OPZIONALE)
W1	MANDATA
W2	RITORNO



Verificare la tenuta.
Isolare i tubi e i raccordi con isolamento a cellule chiuse da 19 mm.
Installare il coperchio della tubazione (H1, H2, H3) e sigillarlo per prevenire l'ingresso di acqua o gas.

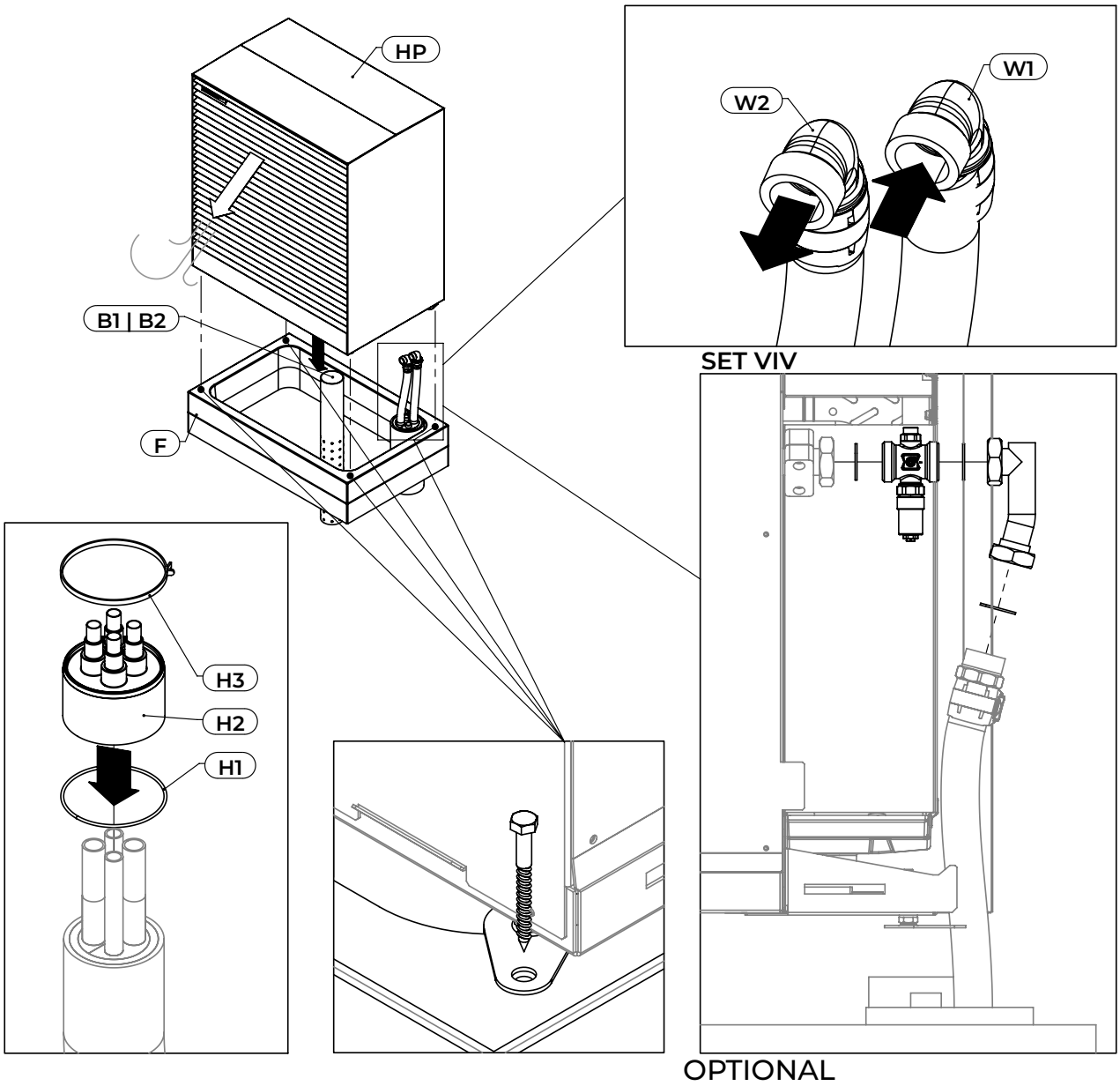
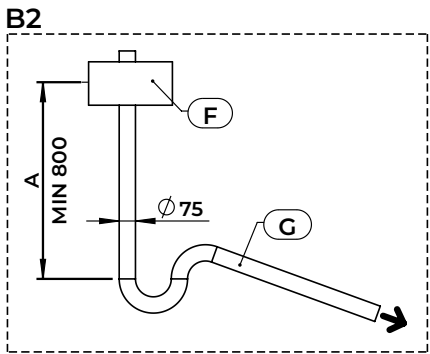
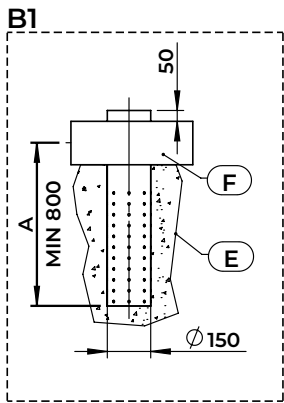
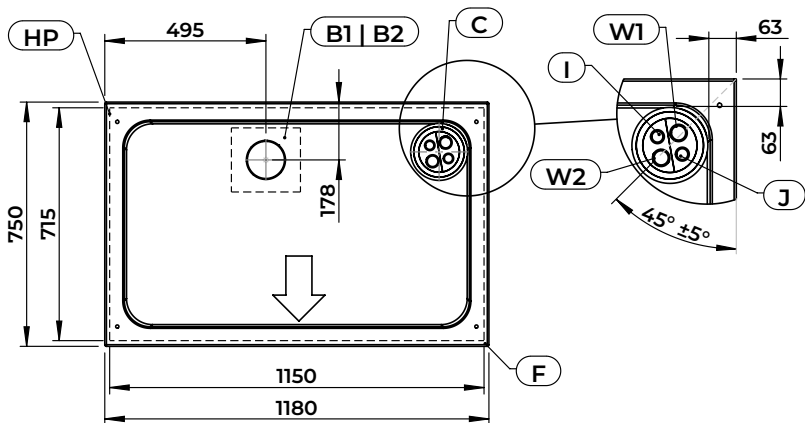
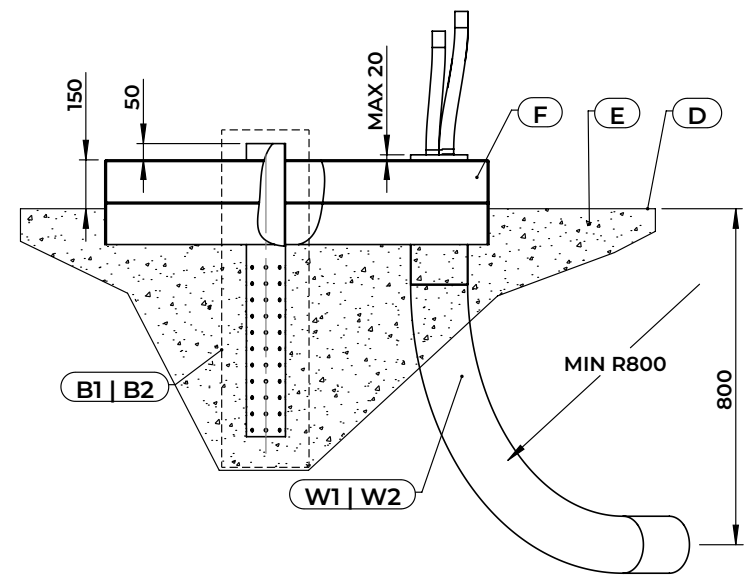


OPTIONAL

A	VORSTDIEPTE
B1	GEPERFOREERDE AFVOERBUIS
B2	AFVOERBUIS
C	VOORGEÏSOLEERDE PIJP DN25 - CE_P 2X32/140 Q OF VOORGEÏSOLEERDE PIJP DN32 - 2X40X3,7 - 2X32X3,5/175
D	VLOERNIVEAU
E	VERSTERKTE BASIS
F	VERSTERKTE BETONNEN FUNDERING
G	SIFON
H1	O-RING AFDICHTING (onderdeel van ZK_P140 Q voor CE_P 2x32/140 Q buis of geschikte afdichting voor de overeenkomstige DN32 voorgeïsoleerde buis)
H2	PIJPKAP (onderdeel van ZK_P140 Q voor CE_P 2x32/140 Q pijp of geschikte kap voor de overeenkomstige DN32 voorgeïsoleerde buis)
H3	KLEM (onderdeel van ZK_P140 Q voor CE_P 2x32/140 Q pijp of geschikte klem voor de overeenkomstige DN32 voorgeïsoleerde buis)
HP	WARMTEPOMP
I	DOORVOER VOOR COMMUNICATIEKABEL
J	DOORVOER VOOR VOEDINGSKABEL
SET_VIV	ANTIVRIESVENTIEL (OPTIONEEL)
W1	UITLAAT
W2	INLAAT



Controleer op dichtheid.
Isoleer de buizen en aansluitingen met dampdichte isolatie van 19 mm.
Installeer de pijpafdekking (H1, H2, H3) en dicht deze af om de indringing van water of gas te voorkomen.



A	PROFONDEUR DE GEL
B1	TUYAU DE DRAINAGE PERFORÉ
B2	TUYAU D'ÉVACUATION DES EAUX DE DRAINAGE
C	TUYAU PRÉ-ISOLÉ DN25 – CE_P 2X32/140 Q OU TUYAU PRÉ-ISOLÉ DN32 – 2X40X3,7 – 2X32X3,5/175
D	NIVEAU DU SOL
E	SOL COMPACTÉE
F	FONDATION EN BÉTON ARMÉ
G	SIPHON
H1	JOINT TORIQUE (partie de ZK_P140 Q pour tuyau CE_P 2x32/140 Q ou joint torique approprié pour le tuyau pré-isolé DN32 correspondant)
H2	COUVERCLE DE TUYAU (partie de ZK_P140 Q pour tuyau CE_P 2x32/140 Q ou couvercle approprié pour le tuyau pré-isolé DN32 correspondant)
H3	COLLIER DE TUYAU partie de ZK_P140 Q pour tuyau CE_P 2x32/140 Q ou collier approprié pour le tuyau pré-isolé DN32 correspondant)
HP	POMPE À CHALEUR
I	CONDUIT DE CÂBLE DE COMMUNICATION
J	CONDUITE DE CÂBLE D'ALIMENTATION
SET_VIV	VANNE ANTIGEL (OPTIONELLE)
W1	SORTIE
W2	ENTRÉE



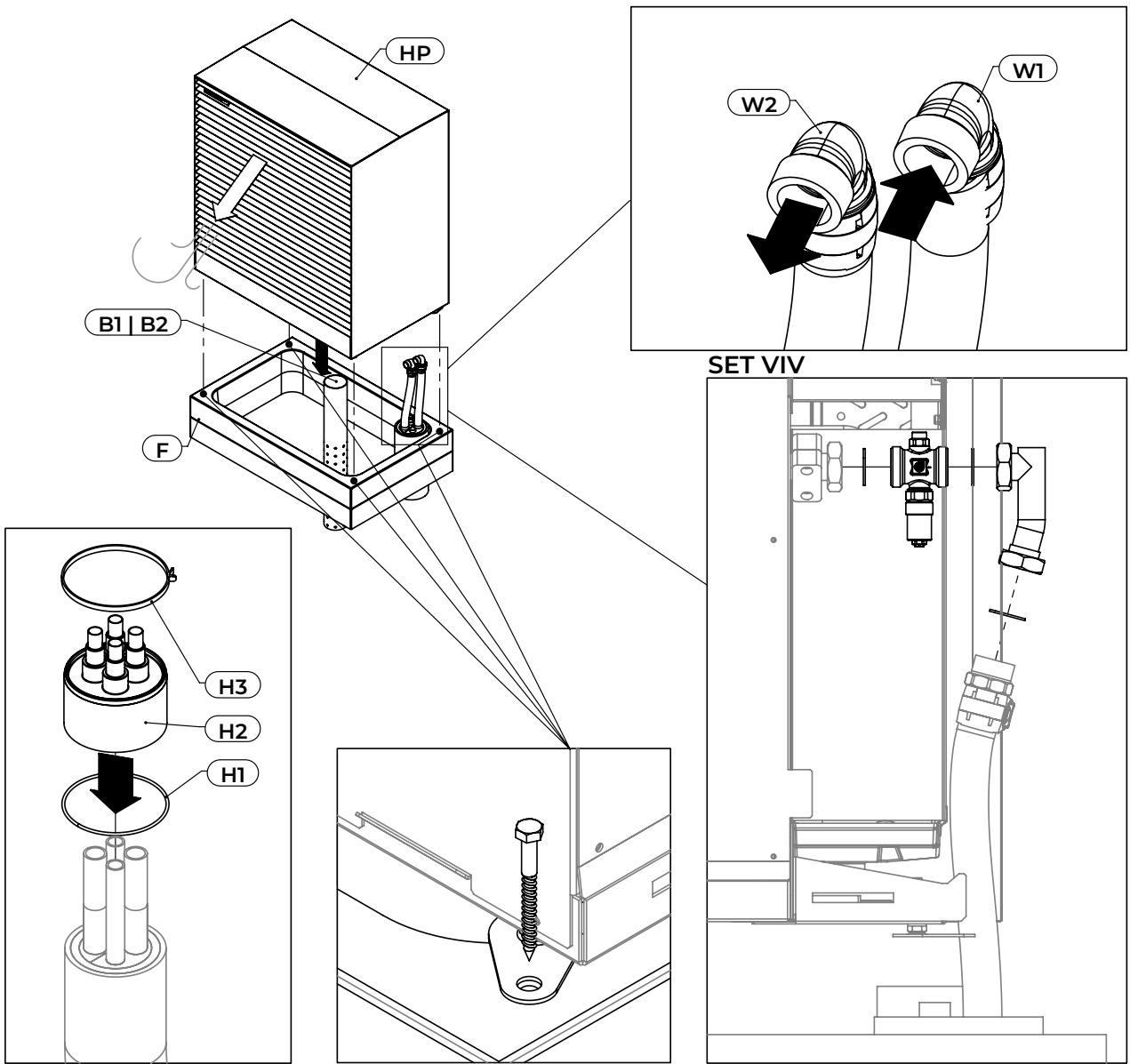
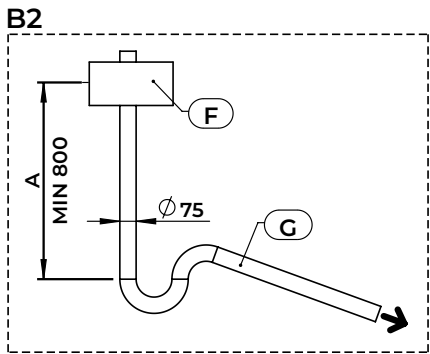
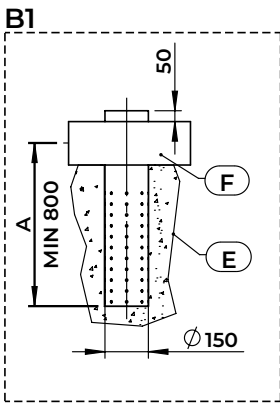
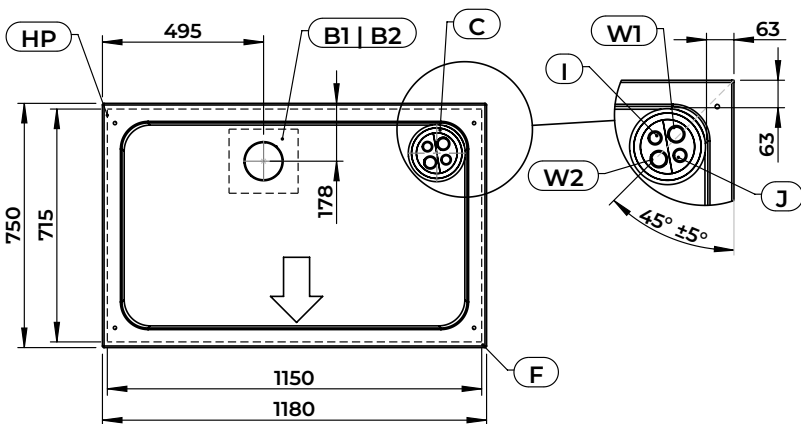
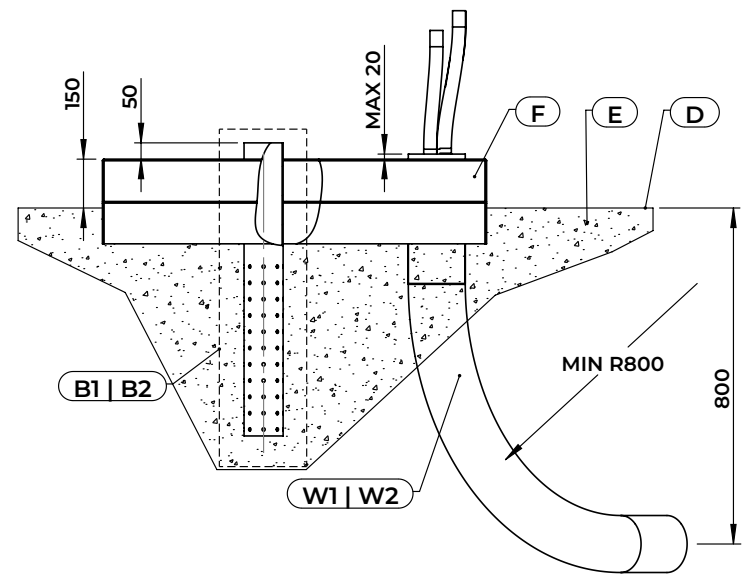
Vérifiez l'étanchéité.
Isoler les tuyaux et les raccords avec une isolation pare-vapeur de 19 mm d'épaisseur.
Installer le couvercle des tuyaux (H1, H2, H3) et le sceller afin d'empêcher toute infiltration d'eau ou de gaz.

KRONOTERM

ADAPT 2

DA

ZBT_(AF) ADAPT 2



OPTIONAL

A	FROSTFRI DYBDE
B1	PERFORERET DRÆNRØR
B2	KONDENSAFLØB
C	PRÆISOLERET RØR DN25 - CE_P 2X32/140 Q ELLER PRÆISOLERET RØR DN32 - 2X40X3,7 - 2X32X3,5/175
D	GULVNIVEAU
E	KOMPRIMERET KAPILARLAG
F	FUNDAMENT AF ARMERET BETON
G	VANDLÅS
H1	O-RINGTÆTNING (del af ZK_P140 Q for CE_P 2x32/140 Q rør eller en passende tætning til det tilsvarende DN32 præisolerede rør)
H2	RØRDÆKSEL (del af ZK_P140 Q til CE_P 2x32/140 Q rør eller passende dæksel til tilsvarende DN32 forisoleret rør)
H3	RØRKLEMME (del af ZK_P140 Q til CE_P 2x32/140 Q rør eller passende klemme til tilsvarende DN32 forisoleret rør)
HP	VARMEPUMPE
I	KABELRØR TIL KOMMUNIKATIONSKABEL
J	STRØMKABELKONDUIT
SET_VIV	FROSTSIKRINGSVENTIL (VALGFRI)
W1	FREMLØB
W2	RETUR



Tæthedsprøvning.
Isoler rør og tilslutninger med 19 mm tyk kondensisolering.
Installer rørdækslet (H1, H2, H3) og forsegl det for at forhindre indtrængning af vand eller gas.