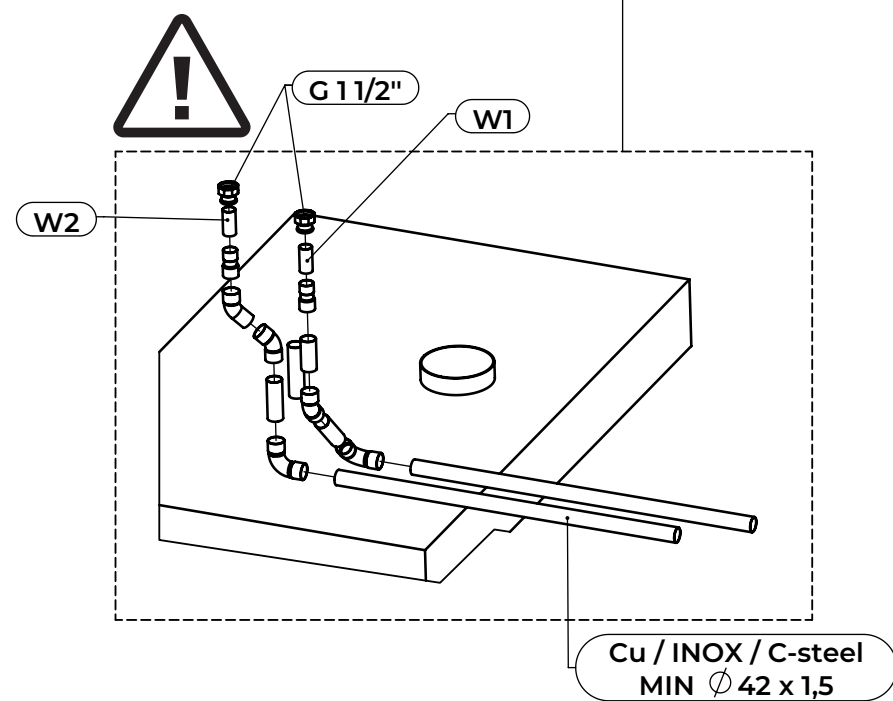
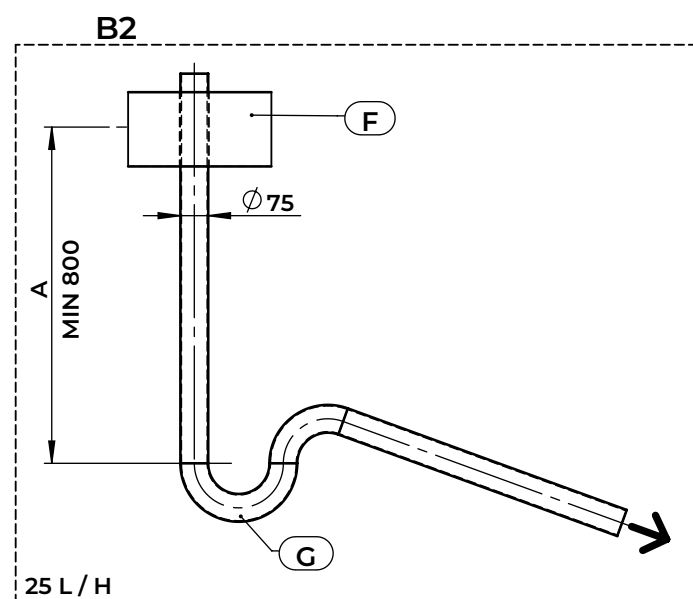
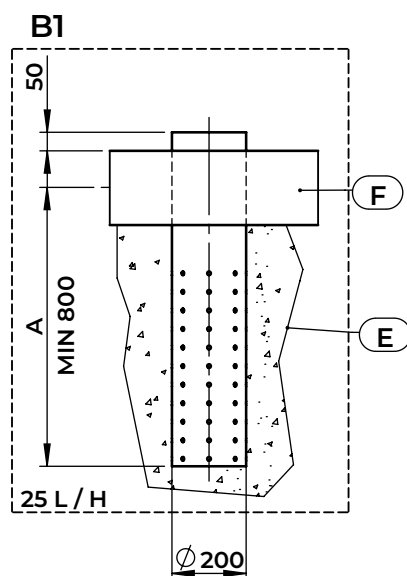
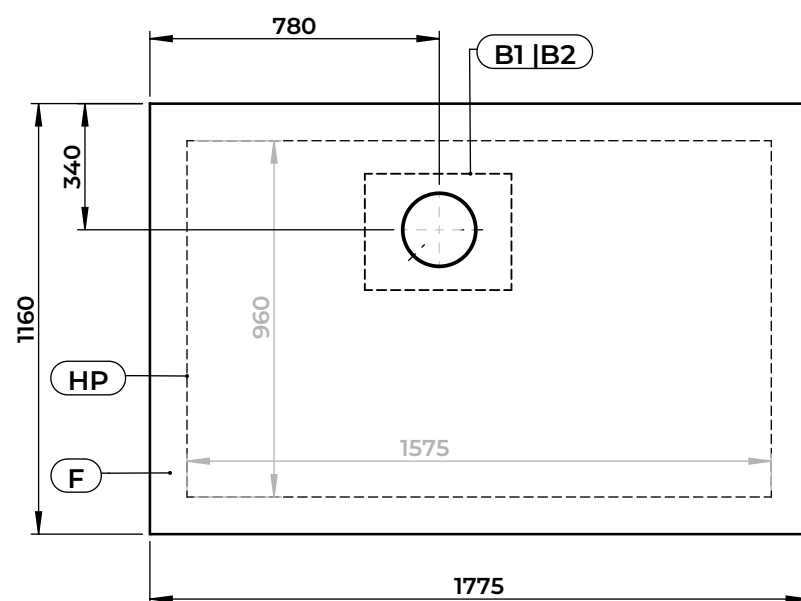
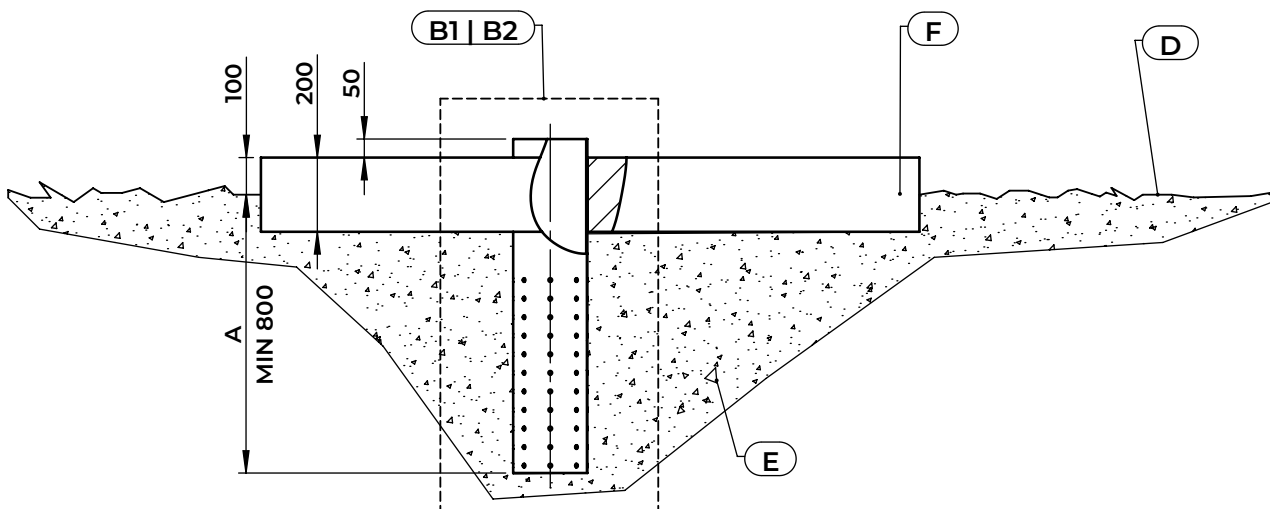
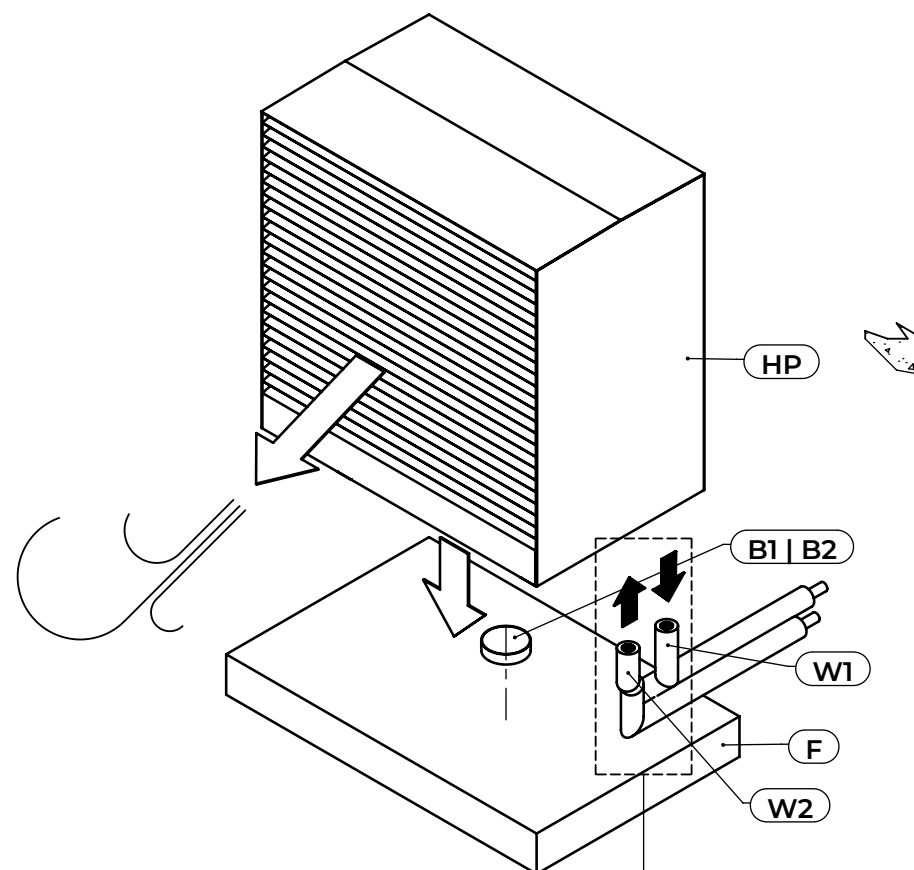




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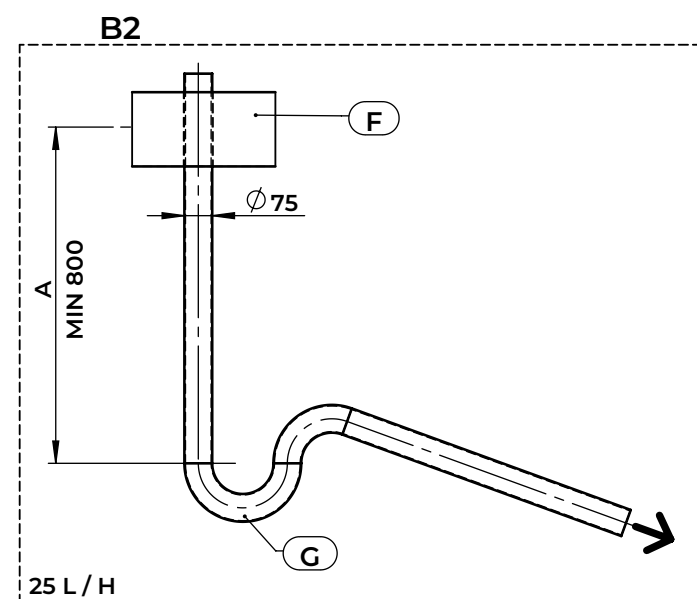
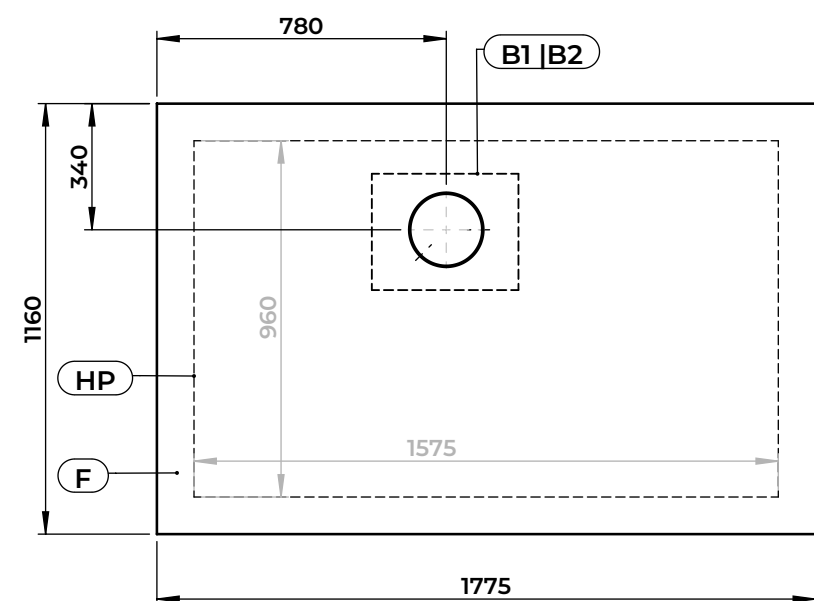
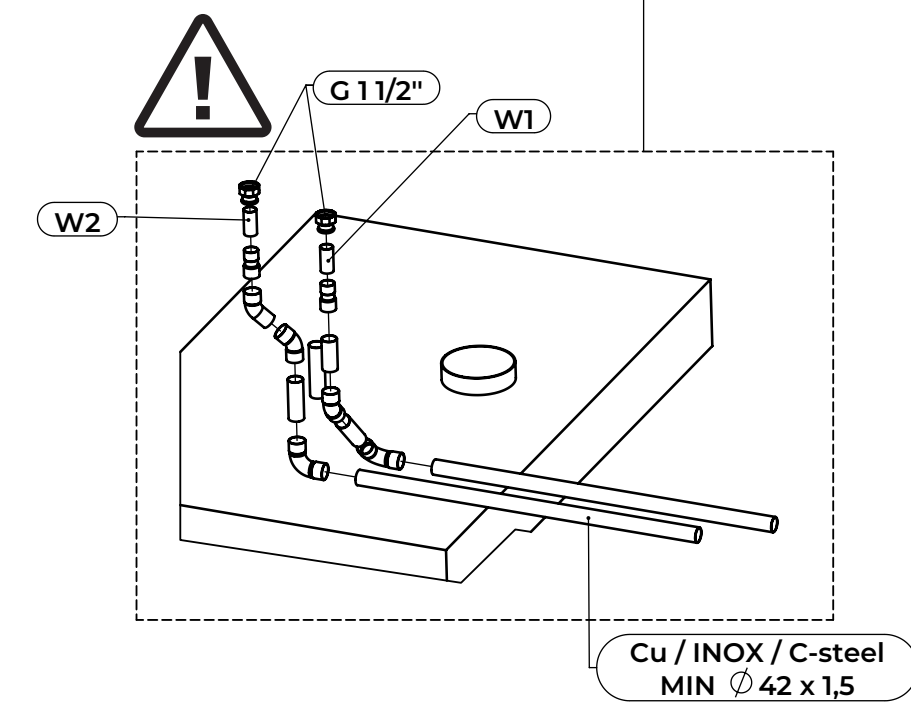
DE

TNZ_(AF)-AM10035

A	TIEFENFROST
B1	GELOCHTES ABLAUFROHR
B2	ABFLUSSROHR
D	GELÄNDENIVEAU
E	VERDICTETER BODEN - WASSERDURCHLÄSSIG
F	STAHLBETONFUNDAMENT
G	SIPHON
HP	WÄRMEPUMPE
W1	AUSTRITT
W2	EINTRITT



Auf Dichtigkeit prüfen.
Isolieren Sie die Anschlussleitungen mit einer 40 mm starken Dampfsperren-Isolierung.
Schützen Sie die Isolierung mit einem Schutzschild gegen UV-Strahlung und mechanische Beschädigung.
Isolieren Sie die Anschlüsse mit einer 19 mm starken Dampfsperren-Isolierung.

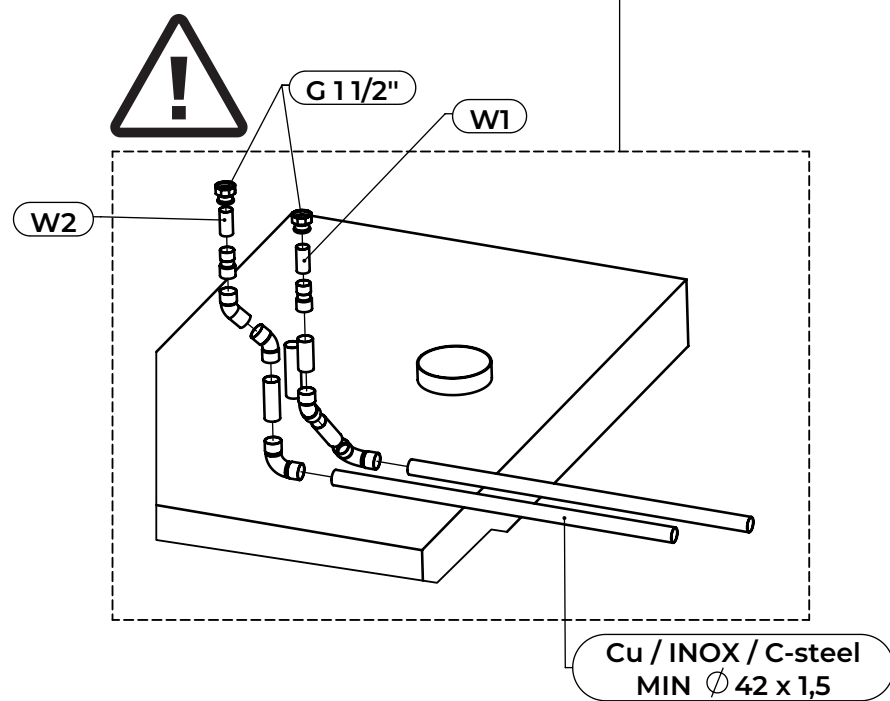
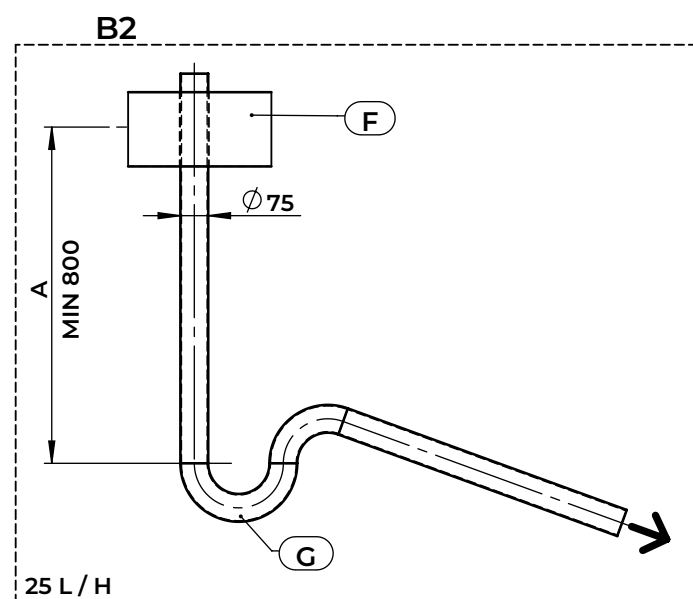
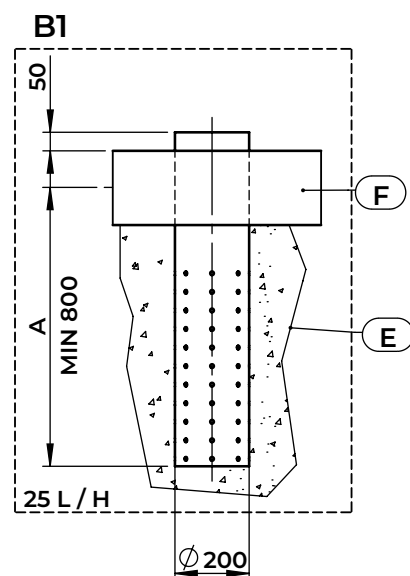
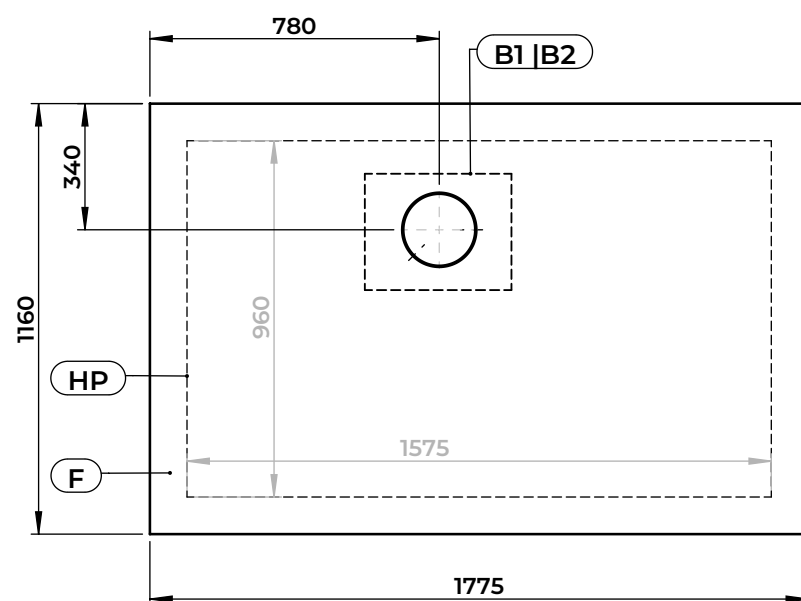
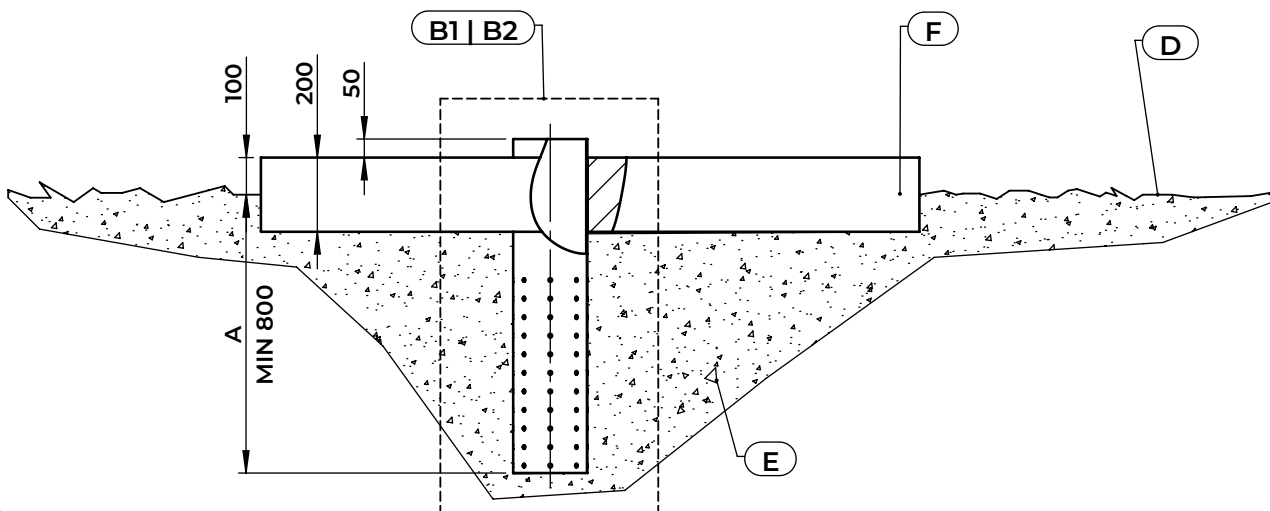
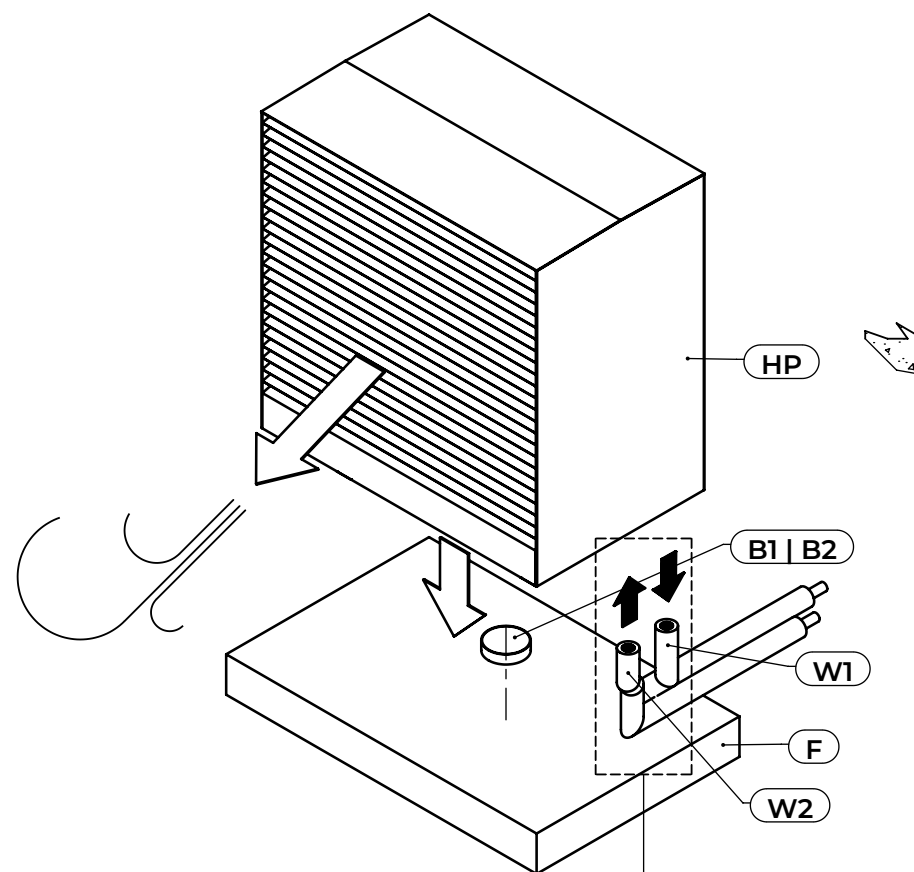


IT

A	PROFONDITÀ DI GELO
B1	TUBO DI DRENAGGIO PERFORATO
B2	TUBO DI SCARICO DEL DRENAGGIO
D	LIVELLO DEL PAVIMENTO
E	TERRENO COMPATTATO - PERMEABILE ALL'ACQUA
F	BASAMENTO IN CEMENTO ARMATO
G	SIFONE
HP	POMPA DI CALORE
W1	MANDATA
W2	RITORNO



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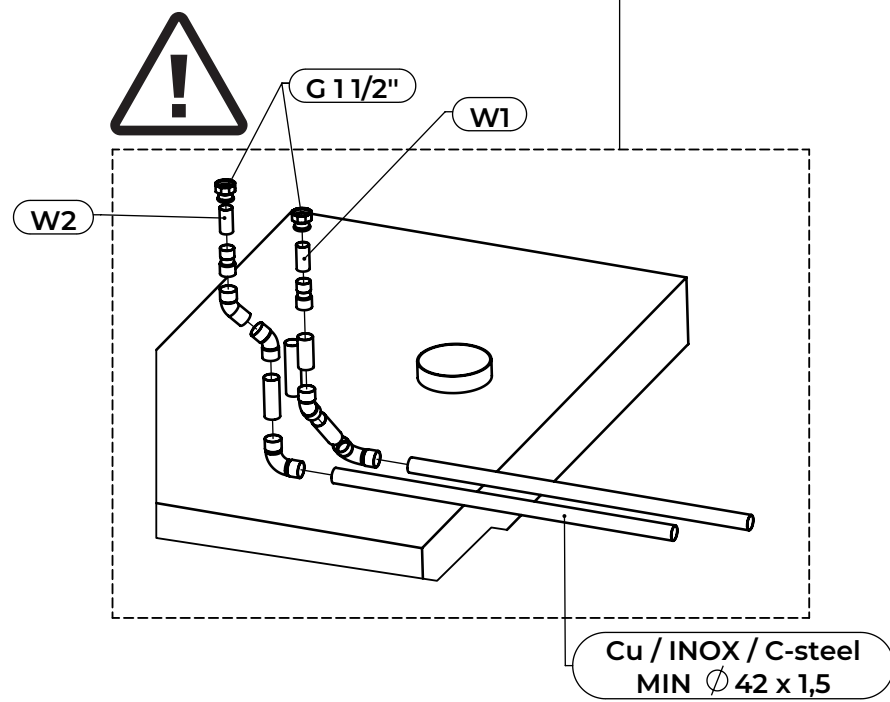
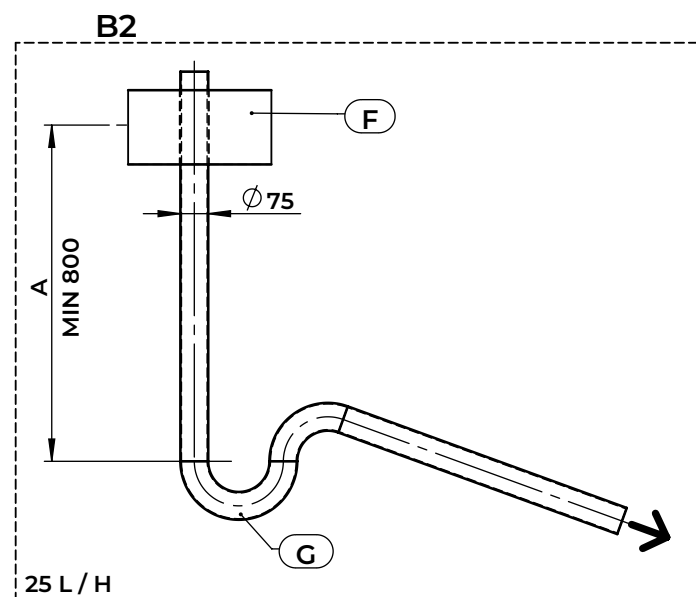
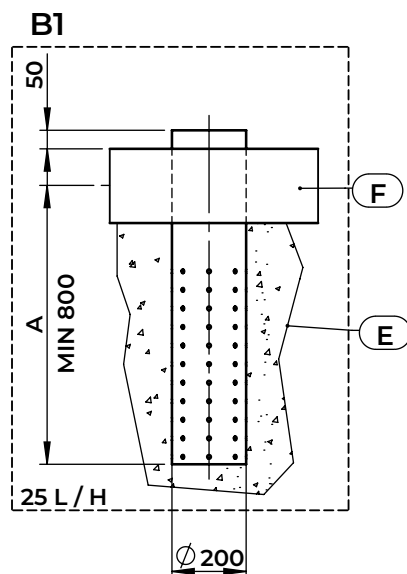
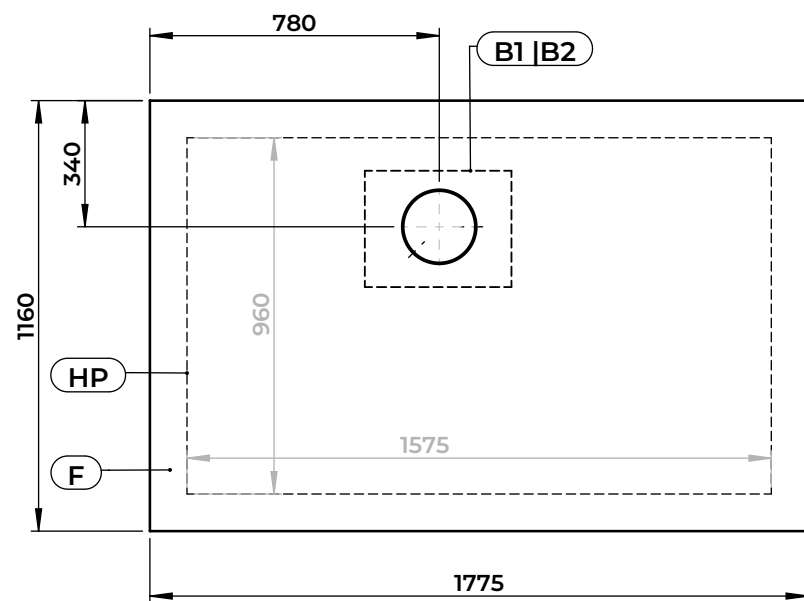
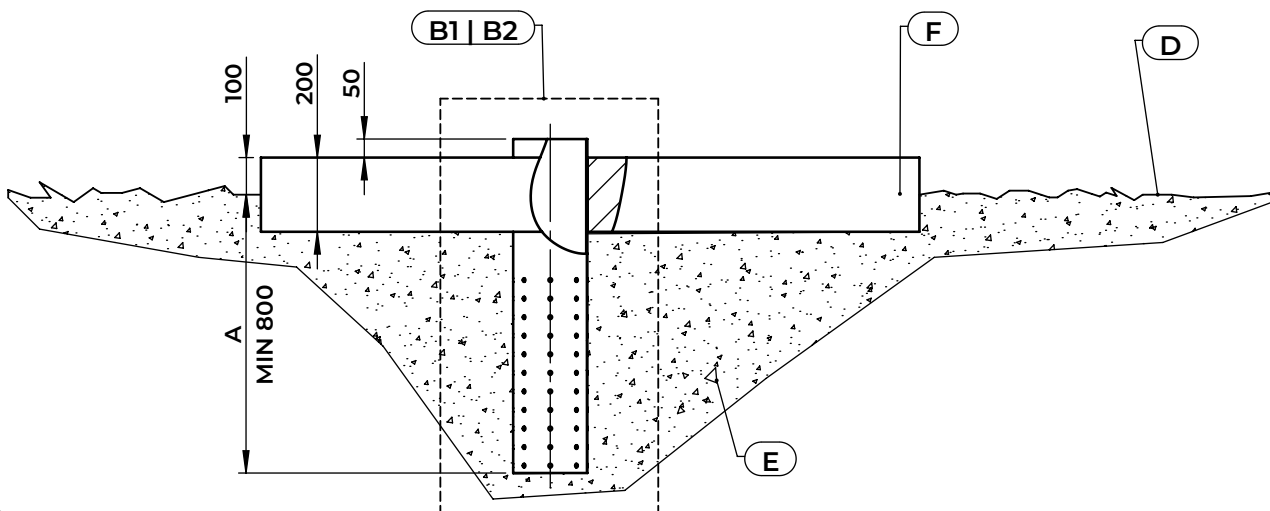
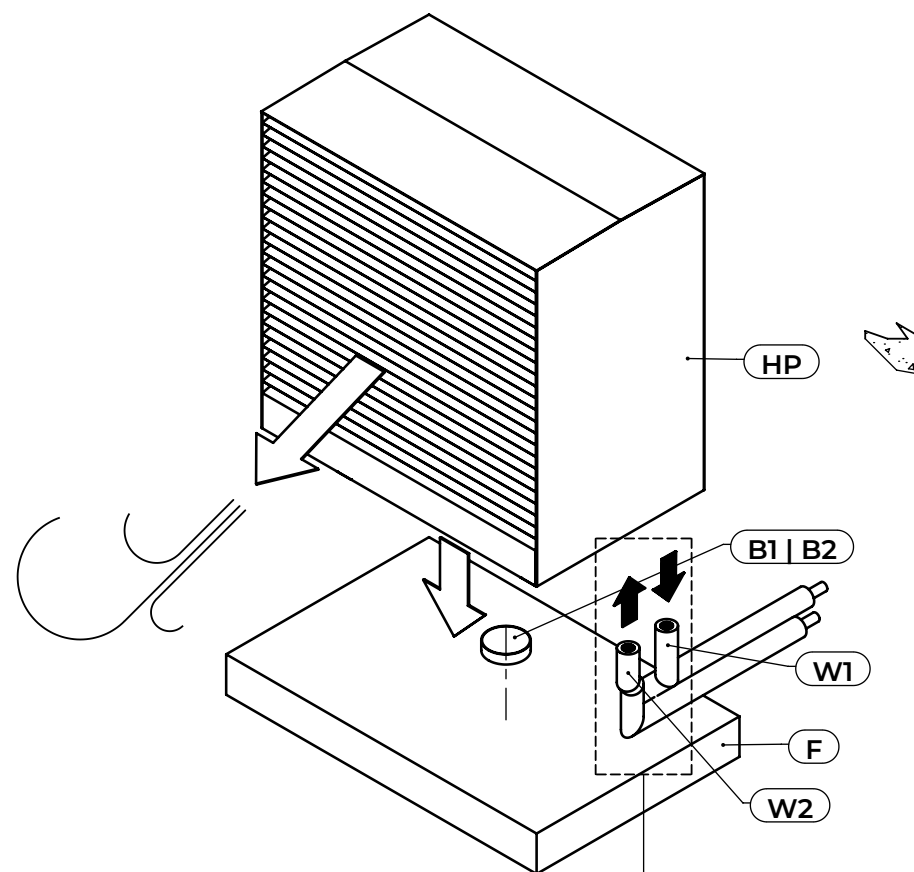
NL

TNZ_(AF)-AM10035

A	VORSTDIEPTE
B1	GEPERFOREERDE AFVOERBUIS
B2	AFVOERBUIS
D	VLOERNIVEAU
E	VERSTERKTE BASIS - WATERDOORLATEND
F	FUNDERING VAN GEWAPEND BETON
G	SIFON
HP	WARMTEPOMP
W1	UITLAAT
W2	INLAAT



Controleer op dichtheid.
Isoleer verbodsbuizen met dampdichte isolatie van 40 mm dik.
Bescherm de isolatie met een afscherming tegen UV-straling en mechanische schade.
Isoleer de aansluitingen met dampdichte isolatie van 19 mm dik.



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FR

A	PROFONDEUR DE GEL
B1	TUYAU DE DRAINAGE PERFORÉ
B2	TUYAU D'ÉVACUATION DES EAUX DE DRAINAGE
D	NIVEAU DU SOL
E	SOL COMPACTÉ-PERMÉABLE À L'EAU
F	FONDATION EN BÉTON ARMÉ
G	SIPHON
HP	POMPE À CHALEUR
W1	SORTIE
W2	ENTRÉE




 Vérifiez l'étanchéité.
 Isoler les tuyaux de raccordement avec une isolation
 pare-vapeur de 40 mm d'épaisseur.
 Protégez l'isolation avec un bouclier contre les rayons UV
 et les dommages mécaniques.
 Isoler les raccords avec une
 isolation pare-vapeur de 19 mm d'épaisseur.