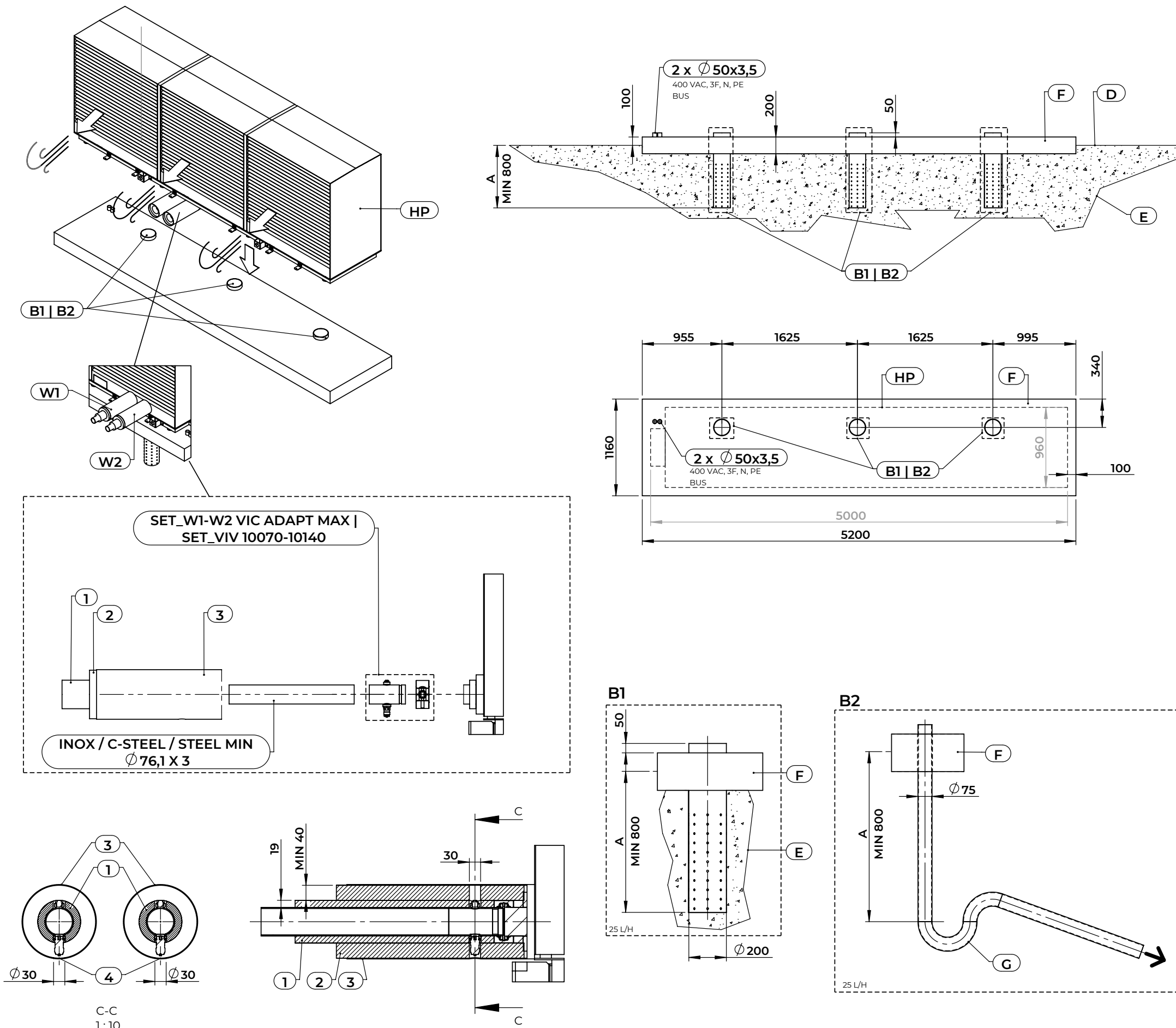
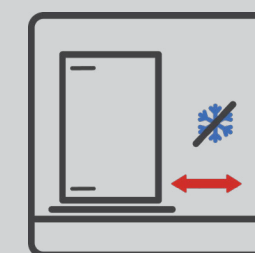


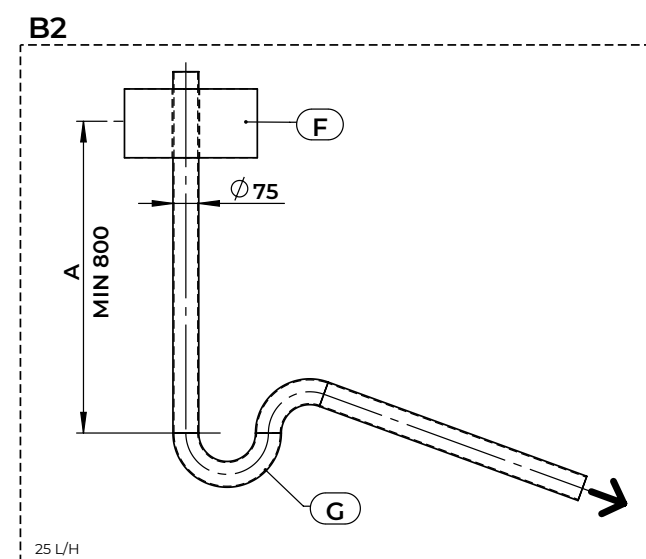
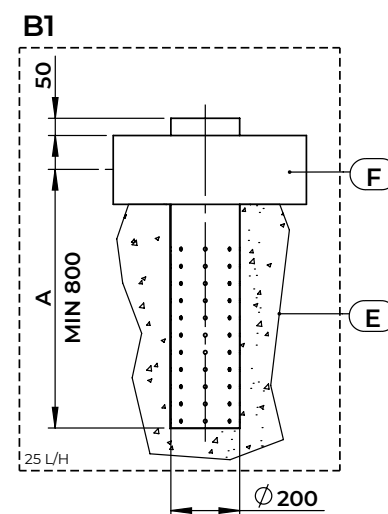
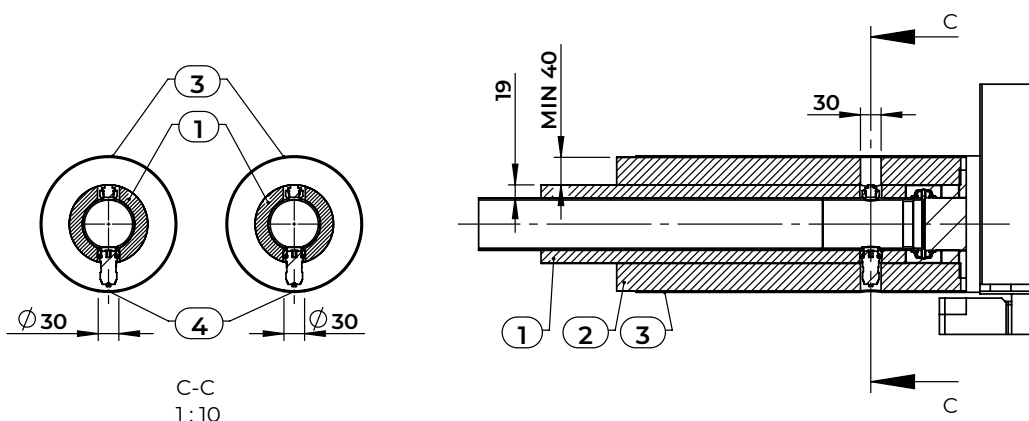
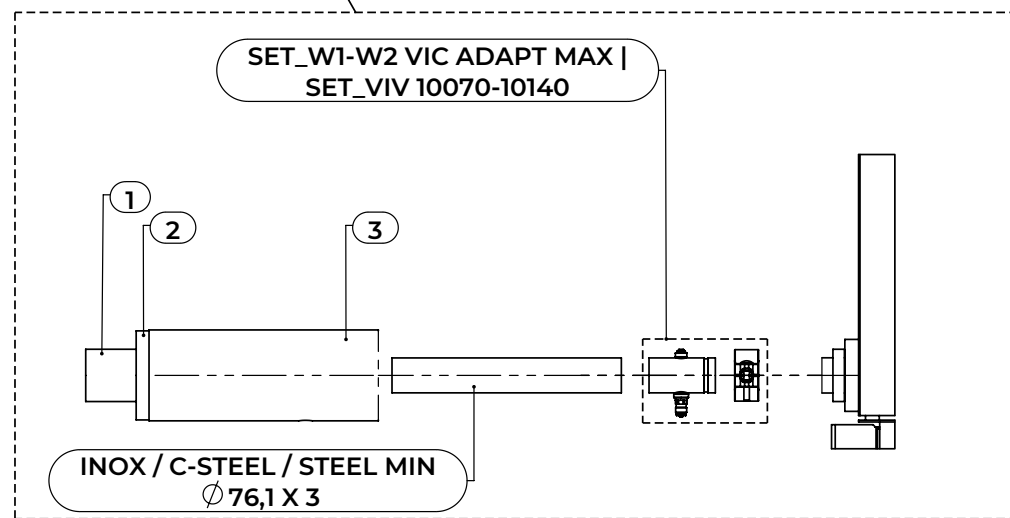
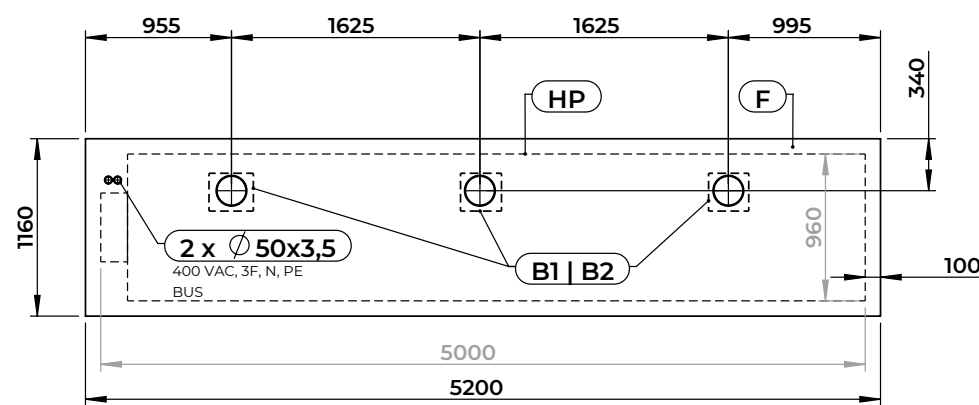
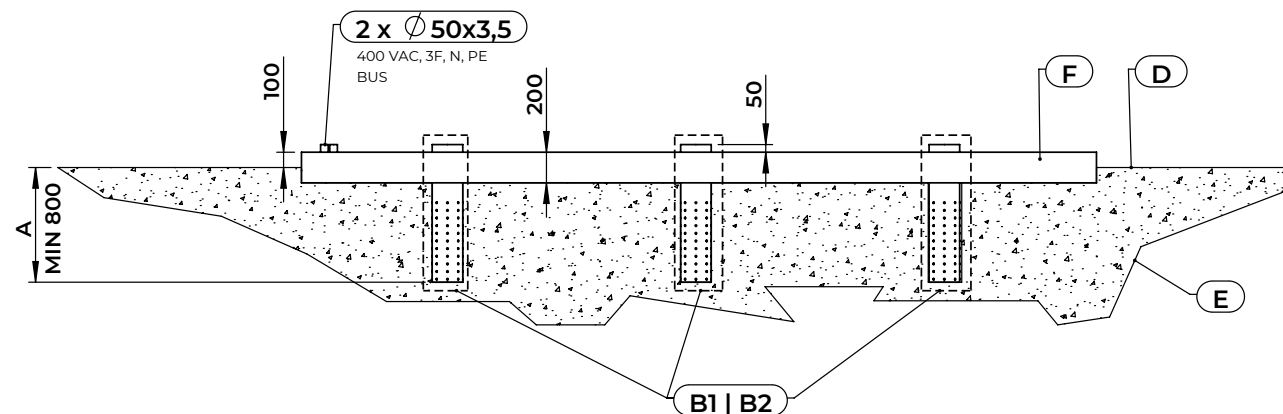
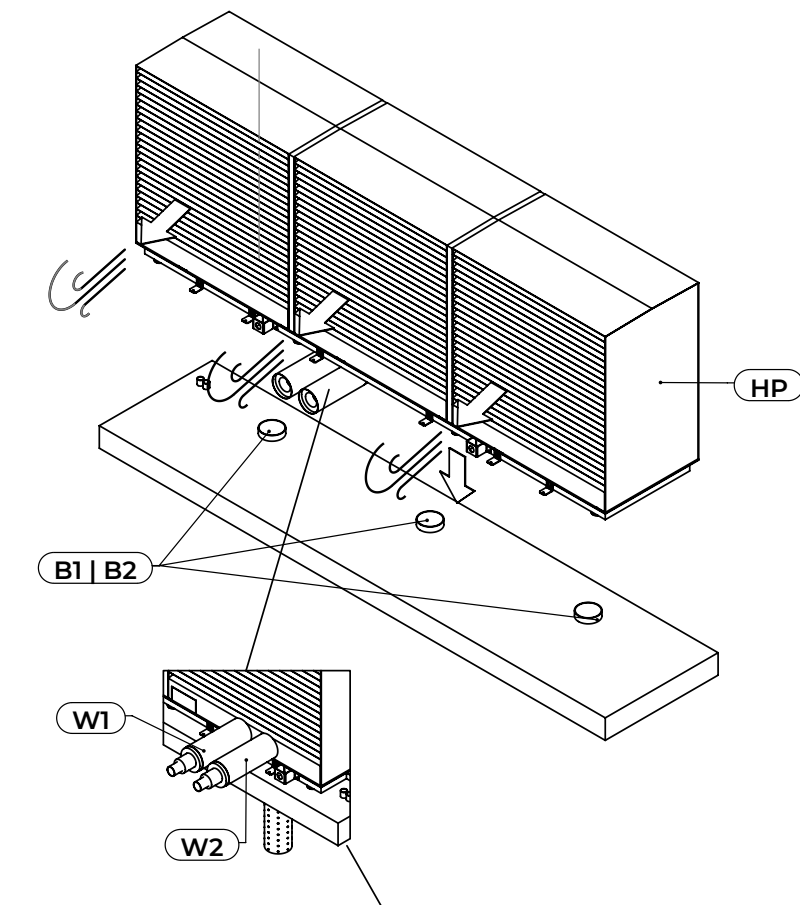
TNZ_(AF) AM10105



A	FROST DEPTH
B1	PERFORATED DRAIN PIPE
B2	DRAIN OUTFLOW PIPE
D	FLOOR LEVEL
E	COMPACTED GROUND - WATER-PERMEABLE
F	REINFORCED CONCRETE FOUNDATION
G	TRAP
HP	HEAT PUMP
W1	OUTLET
W2	INLET
1	VAPOR BARRIER INSULATION
2	VAPOR BARRIER INSULATION
3	PIPE INSULATION CLADDING
4	IN CASE OF SET_VIV 10070-10140. HOLE IN THE PIPE INSULATION CLADDING FOR WATER DRAINAGE.



Check for tightness.
 Insulate the pipes and connections with vapour barrier insulation. The minimum thickness of insulation should be 60 mm.

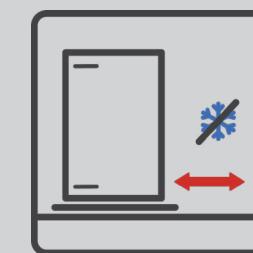


AirCalor-K-105-I-HT

FR

TNZ_(AF) AM10105

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
1	ISOLATION PARE-VAPEUR
2	ISOLATION PARE-VAPEUR
3	BOUCLIER D'ISOLATION DE TUYAU
4	DANS LE CAS DE SET_VIV 10070-10140 : TROU DANS LE BOUCLIER DE L'ISOLATION DES TUYAUX POUR PERMETTRE L'ÉVACUATION DE L'EAU.

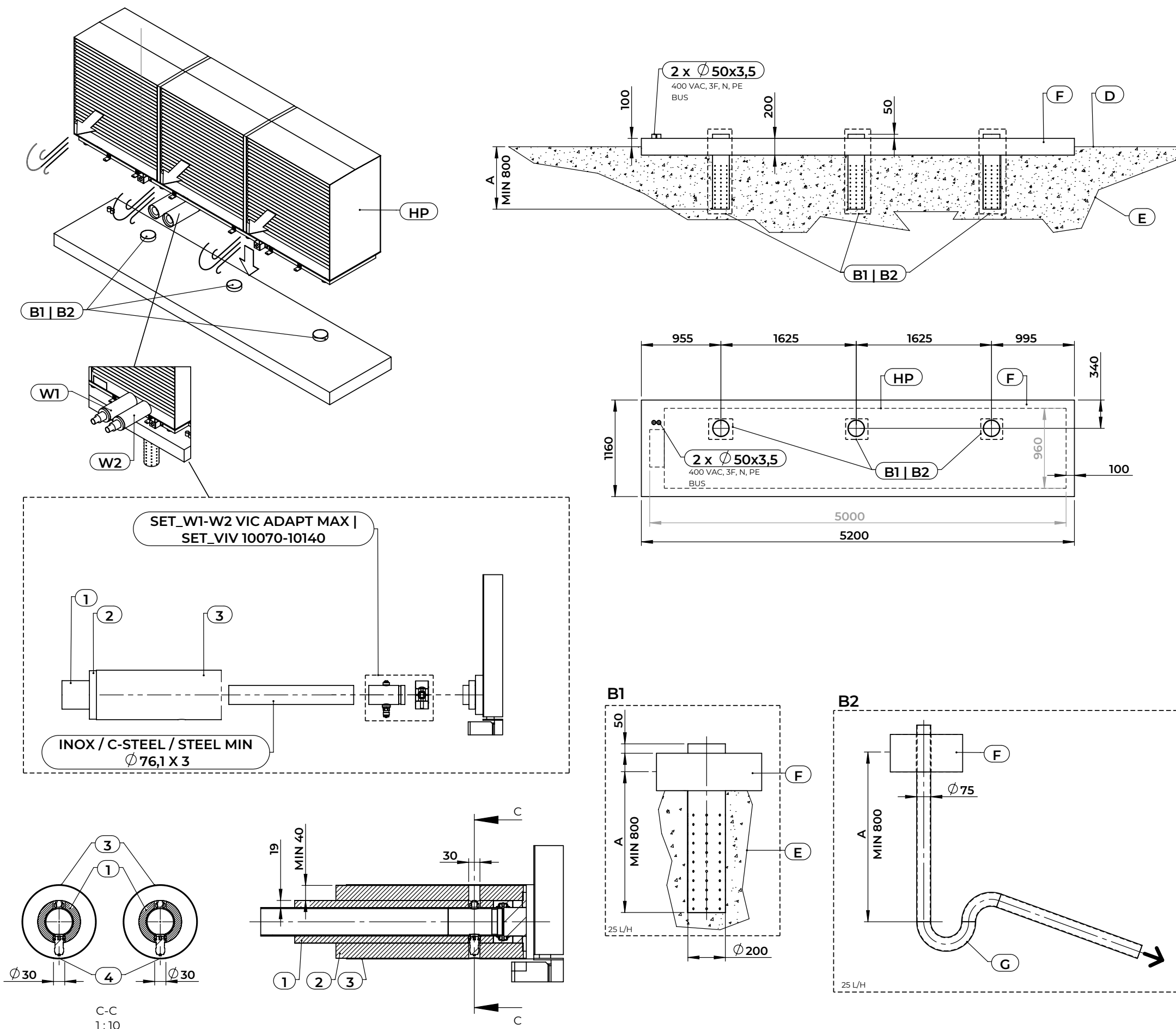


Vérifiez l'étanchéité.

Isoler les tuyaux et raccords avec une isolation pare-vapeur. L'épaisseur minimale de l'isolation doit être de 60 mm.

AirCalor-K-105-I-HT

TNZ_(AF) AM10105



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
1	ISOLAMENTO A BARRIERA AL VAPORE
2	ISOLAMENTO A BARRIERA AL VAPORE
3	PROTEZIONE PER L'ISOLAMENTO DEI TUBI
4	NEL CASO DI SET_VIV 10070-10140: REALIZZARE UN FORO NELLA PROTEZIONE DELL'ISOLAMENTO PER L'EVACUAZIONE DELL'ACQUA.



Verificare la tenuta.

Isolare i tubi e i raccordi con isolamento a cellule chiuse. Lo spessore minimo dell'isolamento deve essere 60 mm.