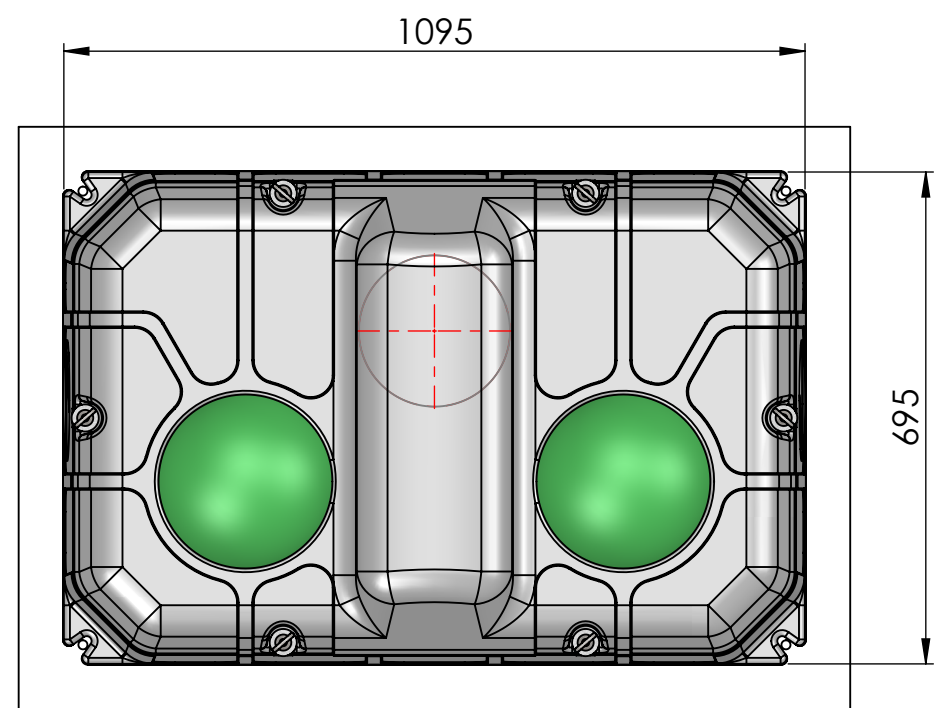
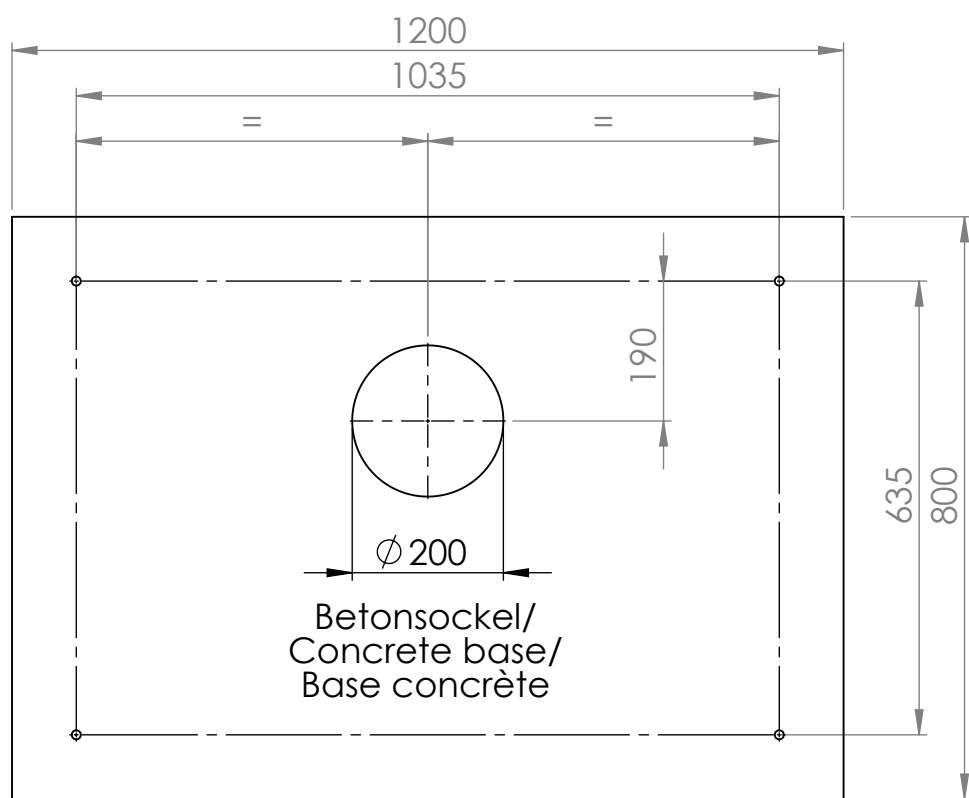
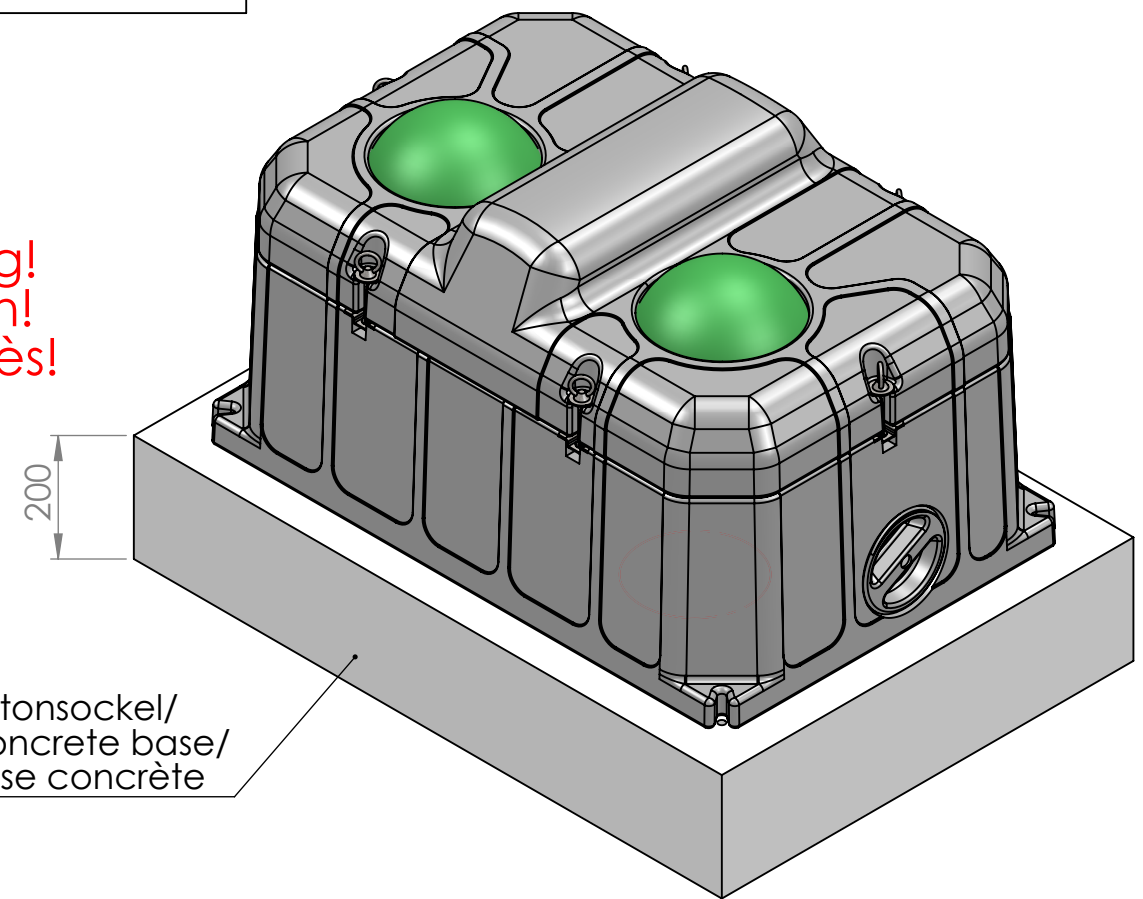


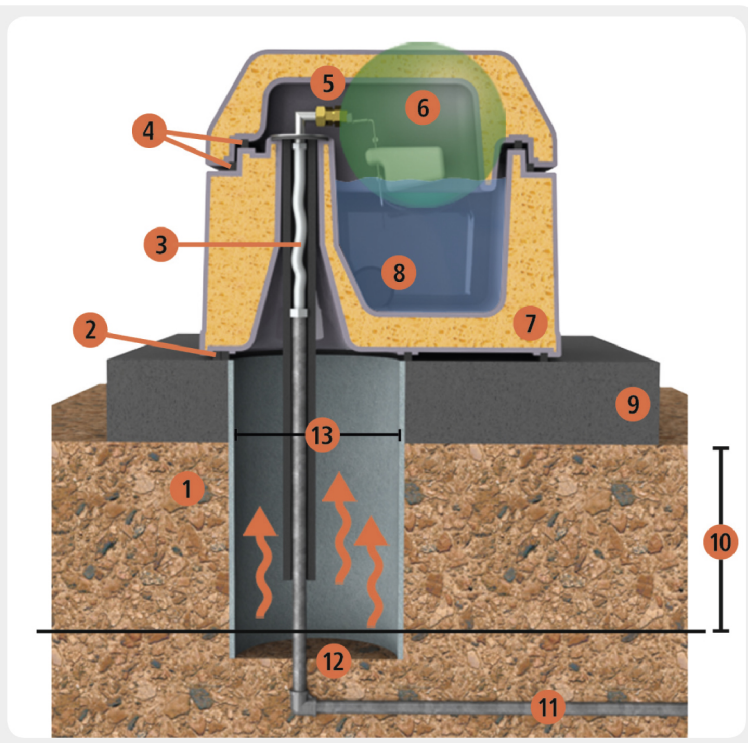


Zugangsrichtung!
Access direction!
Direction d'accès!



Anschlusschema

- ① Rohrisolierung
- ② Bodenisolierdichtung
- ③ geflochtener Edelstahlschlauch
- ④ doppelte Dichtungsbänder
- ⑤ Schwimmerventil
- ⑥ Ball
- ⑦ Isolierung durch PU-Hartschaum
- ⑧ großer Schnellablauf
- ⑨ Auftrittsockel aus Beton (mind. 15 cm stark)
- ⑩ frostfreie Tiefe (0,8 - 2,0 m - je nach Region)
- ⑪ Wasserzuleitung 1/2"
- ⑫ Boden offen, damit Erdwärme aufsteigen kann
- ⑬ Rohr: Mindestdurchmesser 30 cm



KERBL Albert KERBL GmbH, Felizenzell 9, D-84428 Buchbach Fon +49 (0)8066 - 933 100 - Fax +49 (0)8066 - 933 500 Mail info@kerbl.com - www.kerbl.com				FINISHED SURFACE: 		SCALE 1:10		DET. SCALE	
WEIGHT IN GRAMM: General tolerances ISO 2768 - mK				DATE 12.6.2014		NAME sreinthaler		MATERIAL:	
DRAW				CHECK		NORM		TITLE:	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				ARTICLE NUMBER KERBL: 223600		PROJECT NUMBER KERBL: 700044		DWG NO. 15717	
1 Outer dimension bowl				20171006		SRE		Blatt 1 von 2	
STAT. REVISION NOTE				DATE		NAME		A3	
Urspr.									

Connection diagram

1. Pipe insulation
2. Ground insulating seal
3. braided stainless steel hose
4. double sealing strips
5. Float valve
6. Ball
7. PU hard foam insulation
8. large fast-acting drain
9. Concrete step plinth (at least 15 cm thick)
10. frost-resistant depth (0.8 – 2.0 m, depending on region)
11. Water inlet, 1/2"
12. Open to the ground, so that ground heat can rise
13. Pipe: Minimum diameter 30 cm

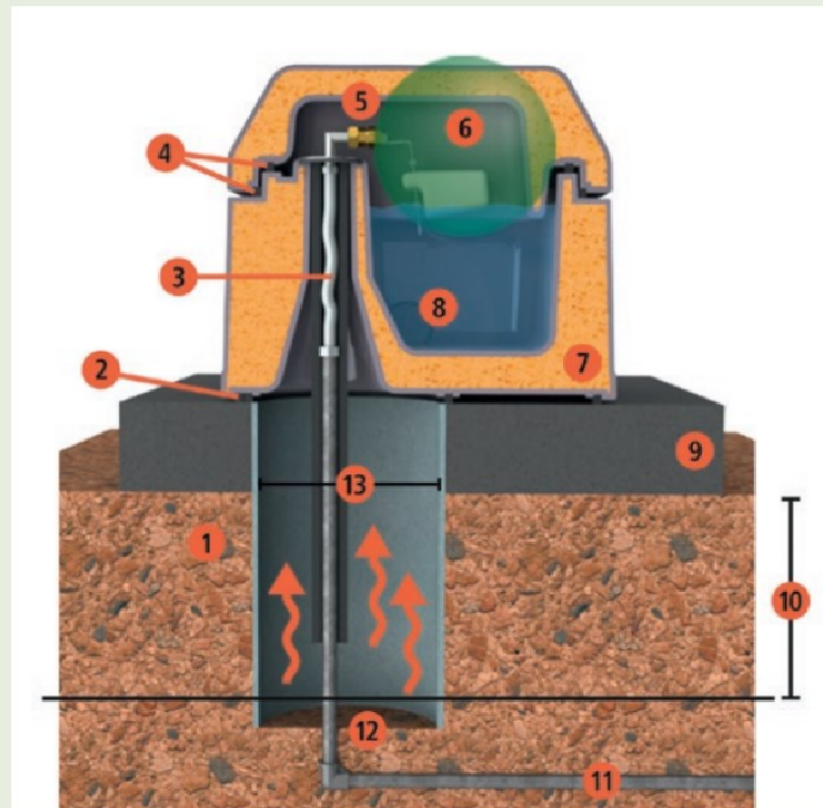
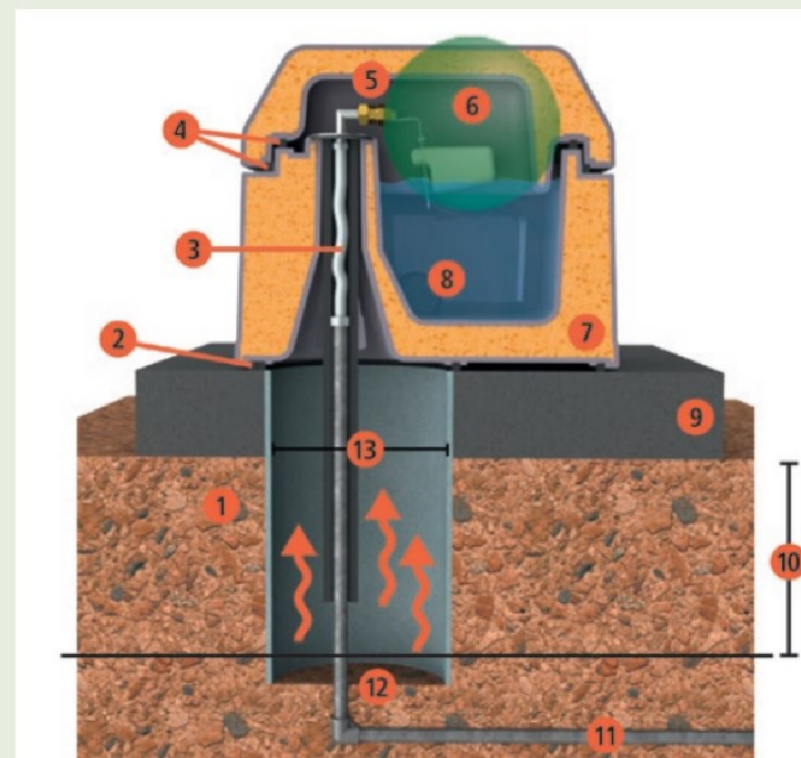


Schéma de raccordement

- ① Isolation du tuyau
- ② Etanchéité de l'isolation du fond
- ③ Tuyau en acier inox tressé
- ④ Double ruban d'étanchéité
- ⑤ Valve flotteur
- ⑥ Balle
- ⑦ Isolation par mousse rigide en PU
- ⑧ Evacuation rapide de gros diamètre
- ⑨ Plateforme du socle en béton (au moins 15 cm d'épaisseur)
- ⑩ Profondeur à l'abri du gel (entre 0,80 et 2,00 m selon les régions)
- ⑪ Conduite d'arrivée d'eau 1/2"
- ⑫ Fond ouvert afin que la chaleur du sol puisse monter
- ⑬ Tuyau : Diamètre minimum 30 cm



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				WEIGHT IN GRAMM (WITHOUT FINISHED SURFACE):		General tolerances ISO 2768 - mK		MATERIAL:		BASE SIZE/SEMI-FINISHED PART				
					DATE	NAME		TITLE: Montage 223600 auf Betonsockel Zeichnung / Drawing						
				DRAW	12.6.2014	sreinthal								
				CHECK										
				NORM										
					UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		DWG NO. 15717							
				ARTICLE NUMBER KERBL:		PROJECT NUMBER KERBL:						Blatt 2 von 2		
				223600		700044								
												A3		
STAT.	REVISION NOTE	DATE	NAME	Urspr.										