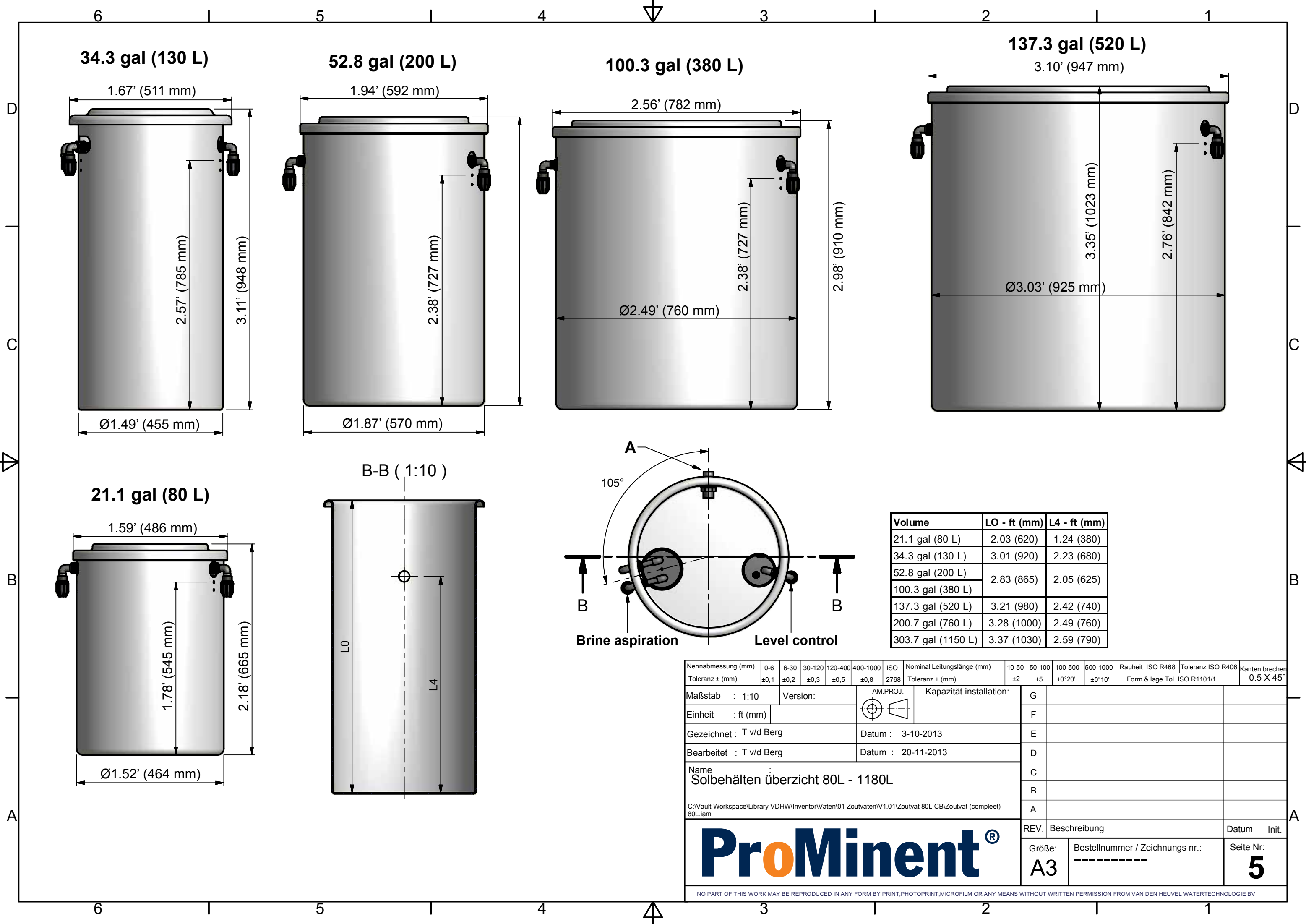




34.3 gal (130 L)

52.8 gal (200 L)

100.3 gal (380 L)

137.3 gal (520 L)

3.10' (947 mm)

1.67' (511 mm)

1.94' (592 mm)

2.56' (782 mm)

2.57' (785 mm)

2.38' (727 mm)

2.38' (727 mm)

2.98' (910 mm)

3.35' (1023 mm)

2.76' (842 mm)

Ø1.49' (455 mm)

Ø1.87' (570 mm)

Ø2.49' (760 mm)

Ø3.03' (925 mm)

21.1 gal (80 L)

1.59' (486 mm)

1.78' (545 mm)

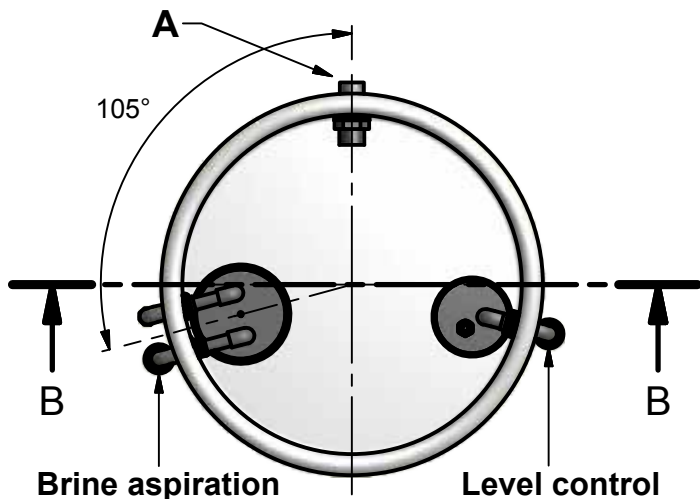
2.18' (665 mm)

Ø1.52' (464 mm)

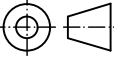
B-B (1:10)

L0

L4

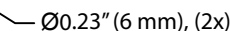
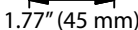
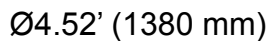
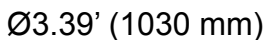


Volume	LO - ft (mm)	L4 - ft (mm)
21.1 gal (80 L)	2.03 (620)	1.24 (380)
34.3 gal (130 L)	3.01 (920)	2.23 (680)
52.8 gal (200 L)	2.83 (865)	2.05 (625)
100.3 gal (380 L)	3.21 (980)	2.42 (740)
137.3 gal (520 L)	3.28 (1000)	2.49 (760)
200.7 gal (760 L)	3.37 (1030)	2.59 (790)
303.7 gal (1150 L)		

Nennabmessung (mm)	0-6	6-30	30-120	120-400	400-1000	ISO	Nominal Leitungslänge (mm)	10-50	50-100	100-500	500-1000	Rauheit ISO R468	Toleranz ISO R406	Kanten brechen
Toleranz ± (mm)	±0,1	±0,2	±0,3	±0,5	±0,8	2768	Toleranz ± (mm)	±2	±5	±0°20'	±0°10'	Form & lage Tol. ISO R1101/1		0.5 X 45°
Maßstab : 1:10	Version:		AM.PROJ.		Kapazität installation:		G							
Einheit : ft (mm)							F							
Gezeichnet : T v/d Berg			Datum : 3-10-2013			E								
Bearbeitet : T v/d Berg			Datum : 20-11-2013			D								
Name : Solbehälten überzicht 80L - 1180L C:\Vault Workspace\Library VDH\Inventor\Vaten\01 Zoutvaten\V1.01\Zoutvat 80L CB\Zoutvat (compleet) 80L.iam						C								
						B								
						A								
						REV.	Beschreibung				Datum	Init.		
						Größe: A3	Bestellnummer / Zeichnungs nr.: -----				Seite Nr: 5			
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