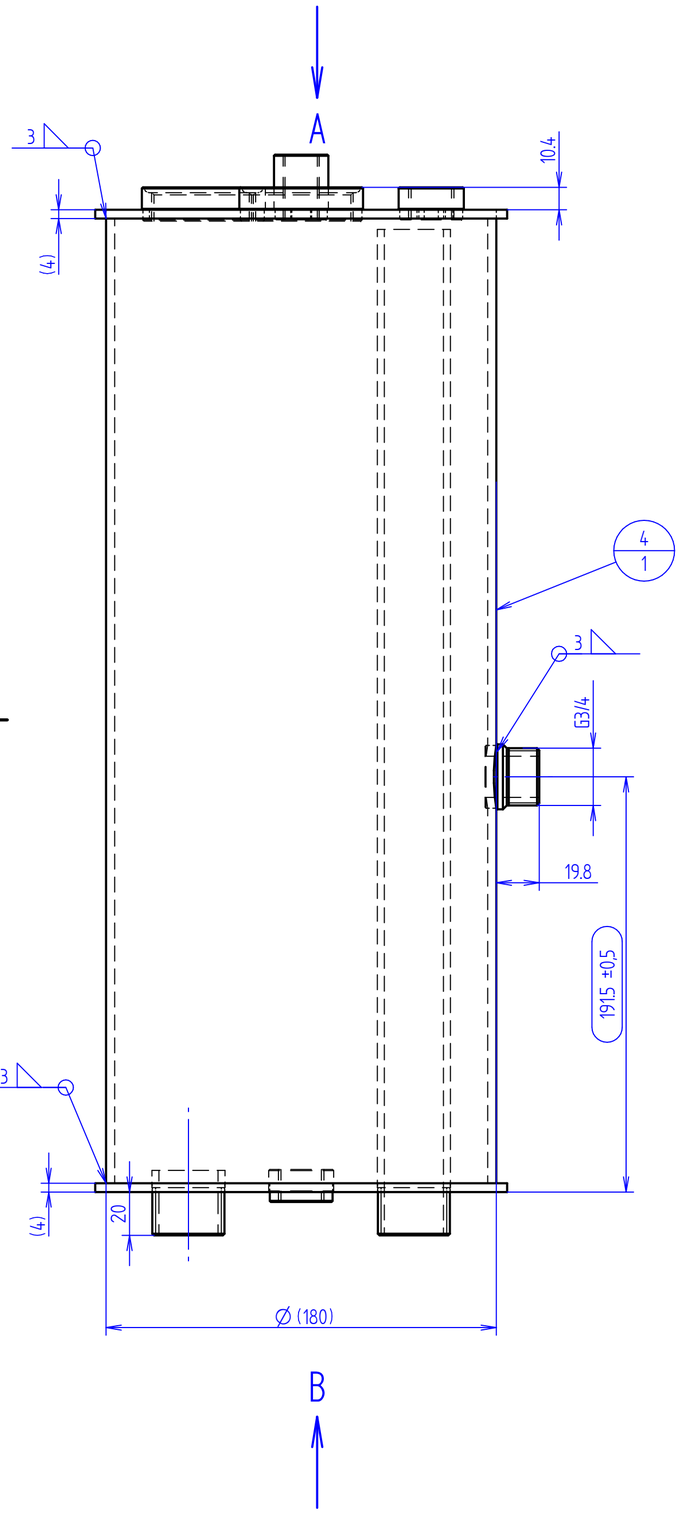

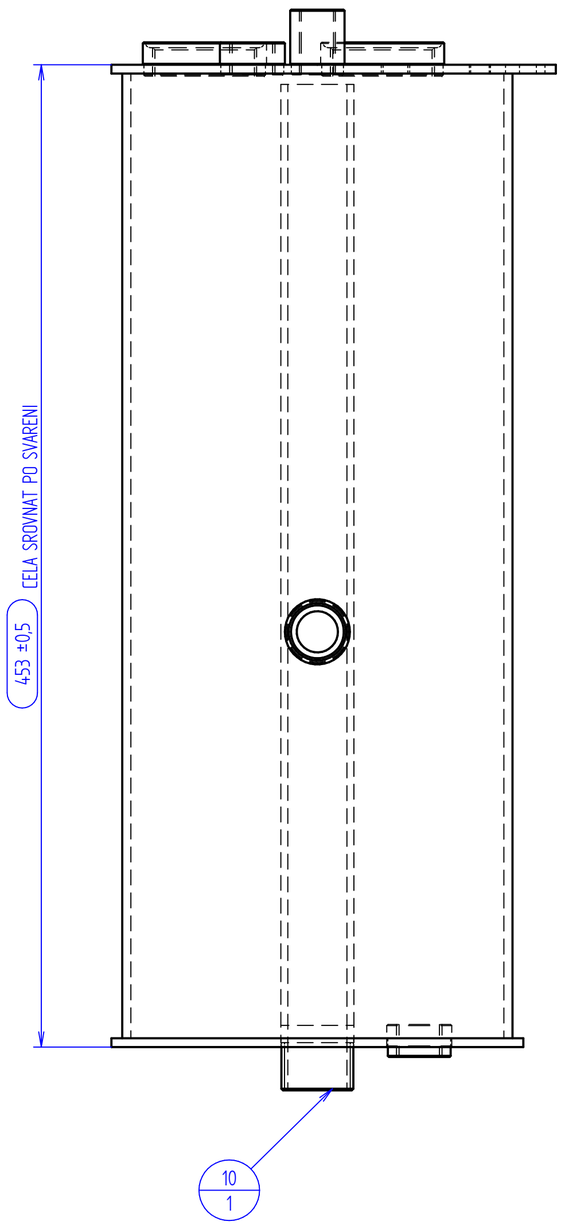

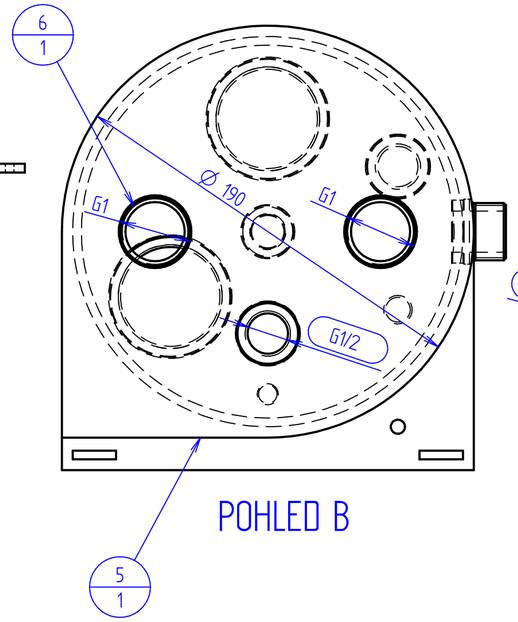

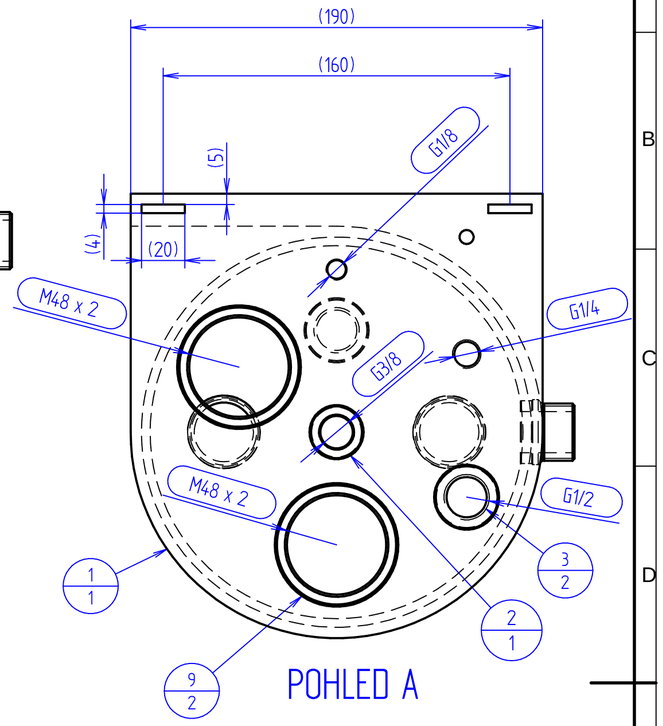

1. VODOTESNOST SPOJU MUSI BYT ZARUCENA, ZKUSEBNI PRETLAK 6 baru PO DOBU 30s. NESMÍ BÝT ŽÁDNÝ ÚNIK NEBO ZVLHNUTÍ SPOJŮ. TEPLOTA VODY 50°C ± 10°C.
2. TELESO NATRENO TEPELNE ODOLNOU BARVOU RAL 9005.
3. VSECHNY ZAVITY CHRANIT PRED ZASTRIKANIM BARVOU.
4. SVAROVANO V OCHRANNE ATMOSFERE CO2
5. NAKRUZKY PRIVARENY

Item Number	Document Number	Title	Material	Quantity
1	EK15SB.N040-06-028	VIKO KOTL.TELESA	11373	1
2	EK24SB.N030-06-017	NAKRUZEK G3/8	11353	1
3	EK24SB.N030-06-015	Natrubek G1/2	11353	2
4	EK24SB.N030-06-009	PLAST KOTL.TELESA	11373	1
5	EK15SB.N040-06-019	DNO KOTL.TELESA	11373	1
6	EK15SB.N040-06-015	Natrubek G1	11353.1	1
8*	EK24SB.N030-06-016	NATRUBEK CERPADLA	11353	1
9	EK24SB.N030-06-007	NAKRUZEK TOPNE TYCE	11353	2
10	EK15SB.N040-06-010	TRUBKA KOTL.TELESA	11353.1	1

			d		Presnost ISO 2768-mK	Material
			c		TOLEROVANI ISO 8015	Polotovar
			b		PROMITANI	Cista hm. 11,081 kg
			a			
Zmena		Datum	Index	Podpis	MORA TOP TOPNÁ TECHNIKA	
Meritko 1:2	Pozn. A2	Navrhl	Unzeitig		Nazev KOTL.TELESO-SVARENEC	
		Kreslil	unj01un		Typ	
		Prezk.				
C. sezn.		Technol.			Cislo vykresu EK15SB.N040-06-830	
C. sest.		Normal.				
Novy v.		Schvalil				List 1
Stary v.		Datum	24.4.2012			