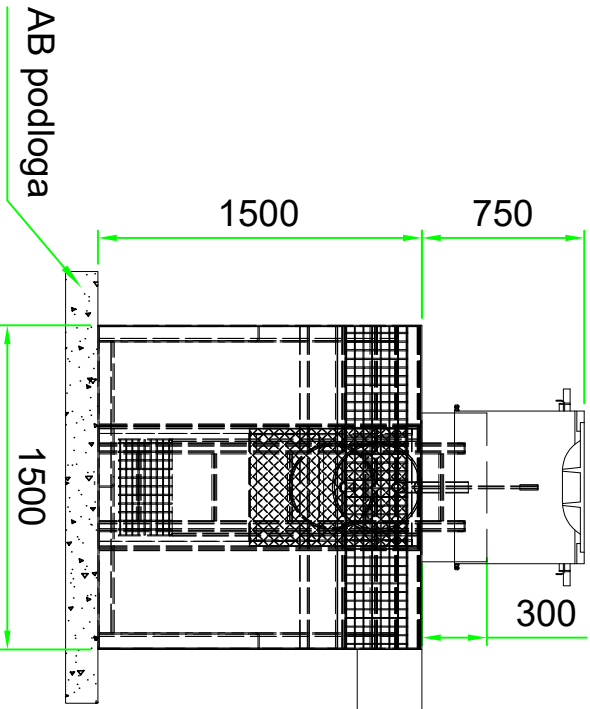
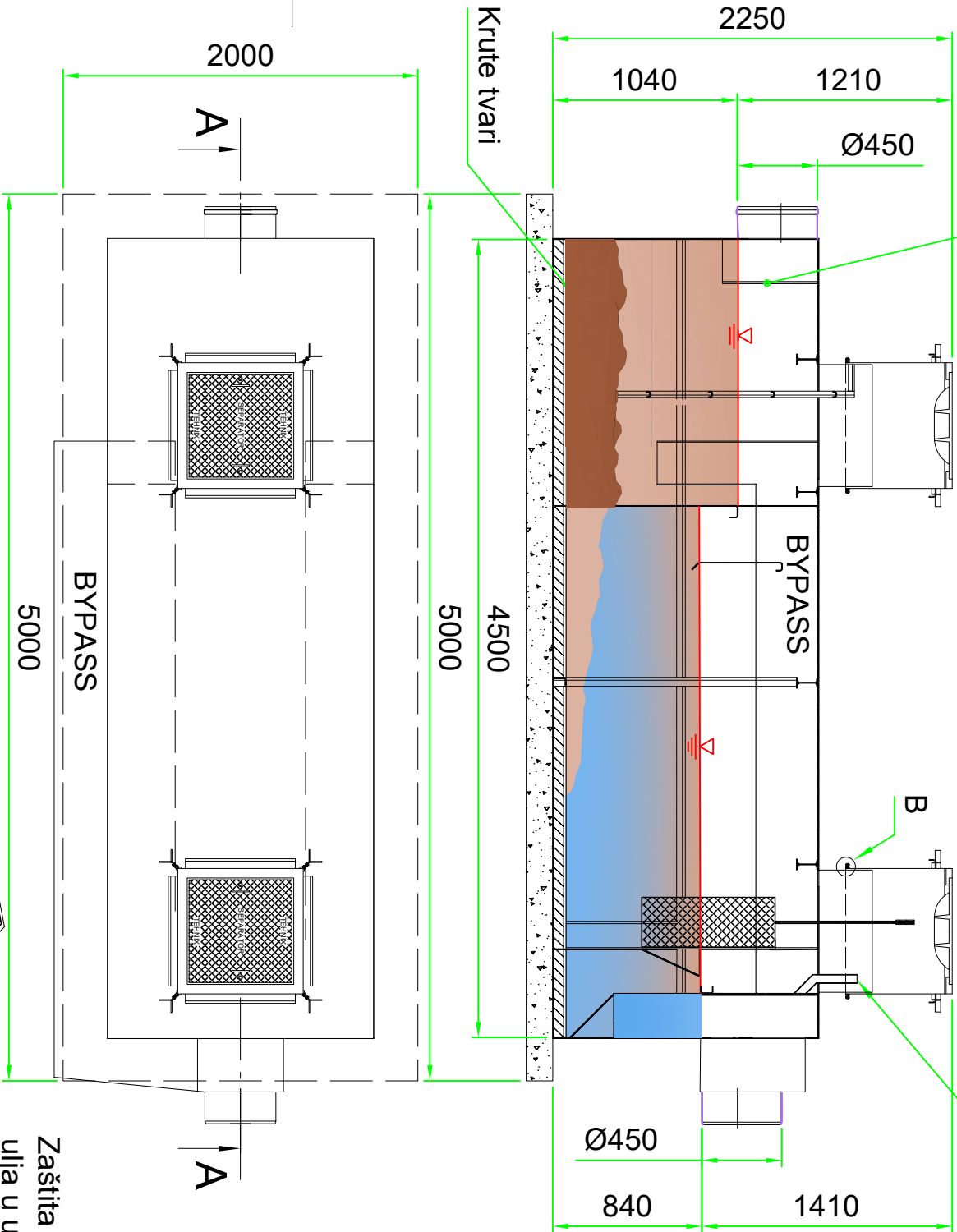


zaštitna brana

Presjek A-A

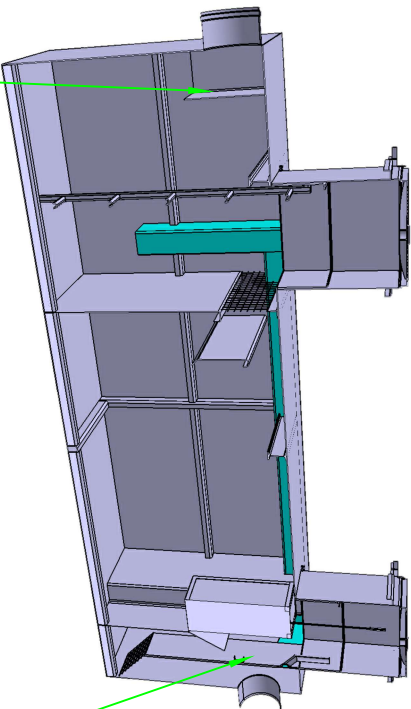
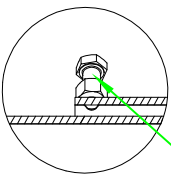
Separator 10000 bypass

Otvor za insp. kontrolu

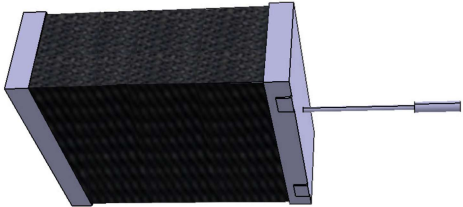


Detalj B
Mjerilo 1:5

Regulacija kliznih
grla vijcima M12x25



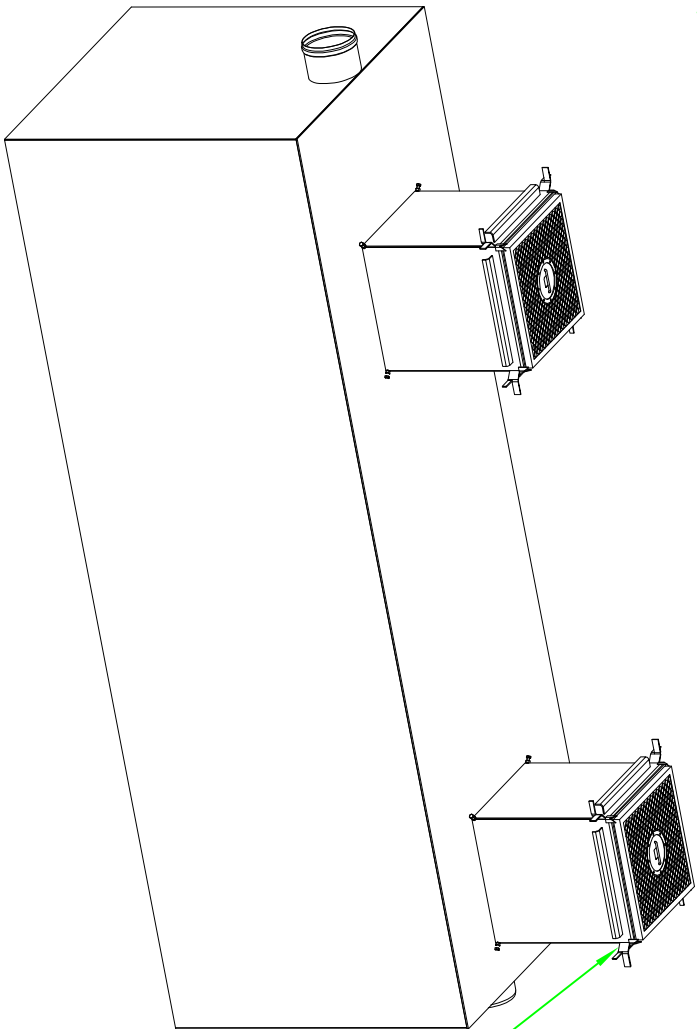
Izlazna komora
zaštita od izlaska
ulja u izlaznu cijev



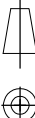
Polipropilenski
koalescentni
uložak

Separatori spadaju u I. klasu separatora
prema hrvatskoj normi HRN EN 858 što
znači da je količina rezidualnog ulja manja
od 5 mg/l

Volumen separatora: 10000 l
Protok separatora: 40+160 l/s
Cijevi: Ø450



Čelični anker

		Površina		Mjerilo	1:35	Pozicija	-	Masa	-
				- EN 858 -					
	Datum	Ime		Separator 10000 bypass Q=40+160 l/s					
	Crtao	22.04.2025.	Stiladi K., bacc.ing. evol. sust.						
	Prekont.		Golub N., ing. str.						
	Odobrio		Horvat D., dipl.ing. stroj.						
				TX-DK-D-2504-SEP-10000BP-R0					
Spremljeno				Page					
				- Pg					

