

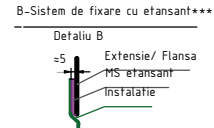
Technical drawing of a cylindrical component, showing two views: a side elevation and a cross-section A-A.

Side Elevation View:

- Overall length: $L = 6600$
- Overall diameter: $D = 2000$
- Top flange thickness: 3 mm
- Central hole diameter: $\phi 620$
- Section line 1-1 is indicated.
- Detail A and Detail B are marked on the top flange.
- CTA (Center of Gravity) is marked on the top flange.
- Support points A are indicated on the top flange.

Cross-section A-A View:

- Overall length: $L = 6600$
- Overall diameter: $D = 2000$
- Central hole diameter: $\phi 620$
- Section line 1-1 is indicated.
- Detail A and Detail B are marked on the top flange.
- CTA (Center of Gravity) is marked on the top flange.
- Support points A are indicated on the top flange.



*Data racordul de evacuare este amplasat la 350mm fata de partea superioara a rezervorului, Vutit=17720 litri
 **Produsul standard va fi livrat conform specificatiilor din (Tabl. 1), In cazul in care se dorec echipamente
 optionale/ suplimentare conform (Tabl. 2), va rugam sa bifati

Pos	Identificare	Denumire			Note
A, B		Racord D1-aces / D2-evacuare:	☐	☐	
		Racord conducte D1, D2	☐	☐	
		D1, D2 Flansa	☐	☐	
		D2 Flansa	☐	☐	
		Alte cerinte:	☐	☐	
	Extensie / Prelungire	H=500	☐	☐	
		H=1000	☐	☐	
		H=1500	☐	☐	
			☐	☐	
C		<u>Design capac (detaliu A.1, A.2)</u>			
	C.1 Dispozitiv de acoperire:	Capac PP (zona verde)	☐		
		Capac clasa A15	☐		
		Capac clasa C250	☐		
		Capac clasa D400	☐		
	C.2	Capac GRPφ620	☐		
	C.3 Flansa mobila GRP	φ620, h=200mm	☐		
		φ800, h=200mm	☐		
D	D. Scara universală	Aluminiu	☐		
		Otel inoxidabil	☐		
E	E. Sistem de fixare	Chingi 5t 6m D2000 (5buc.)	☐		
F	F. Sistem de ventilare	Conducta de ventilare PVC SN2 φ110 cu protectie	☐		
G	G. Alte echipamente	Alte cerinte:	☐		
