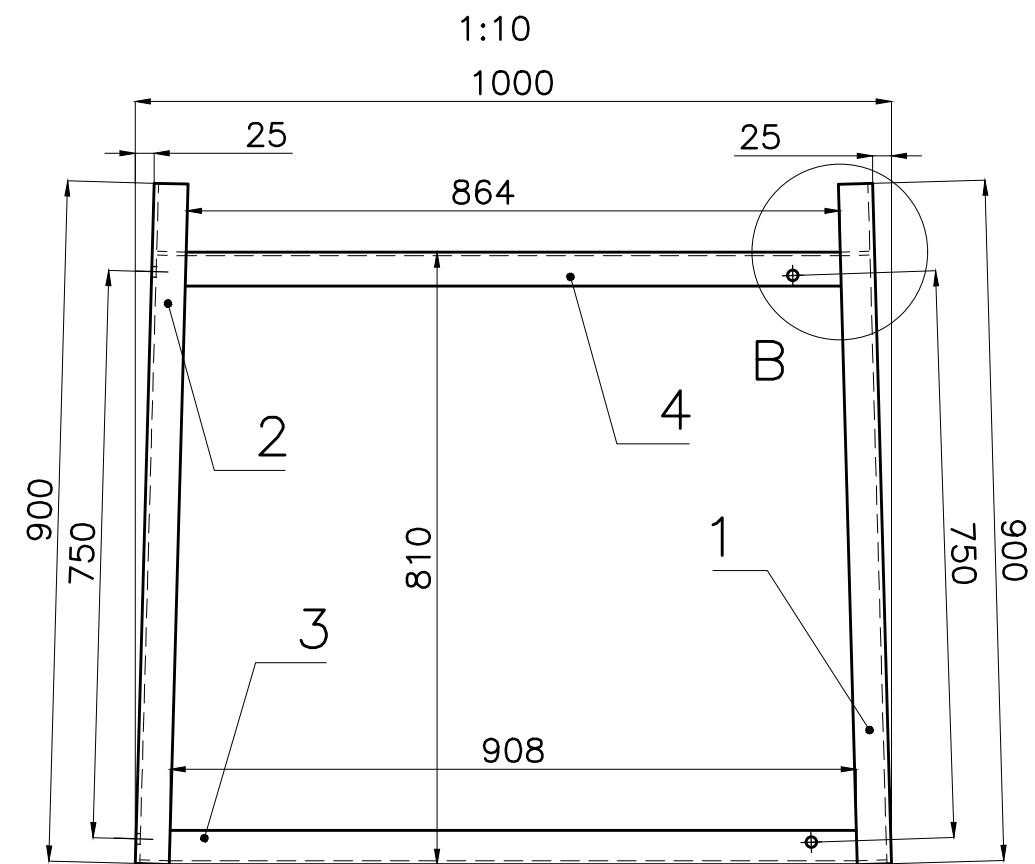
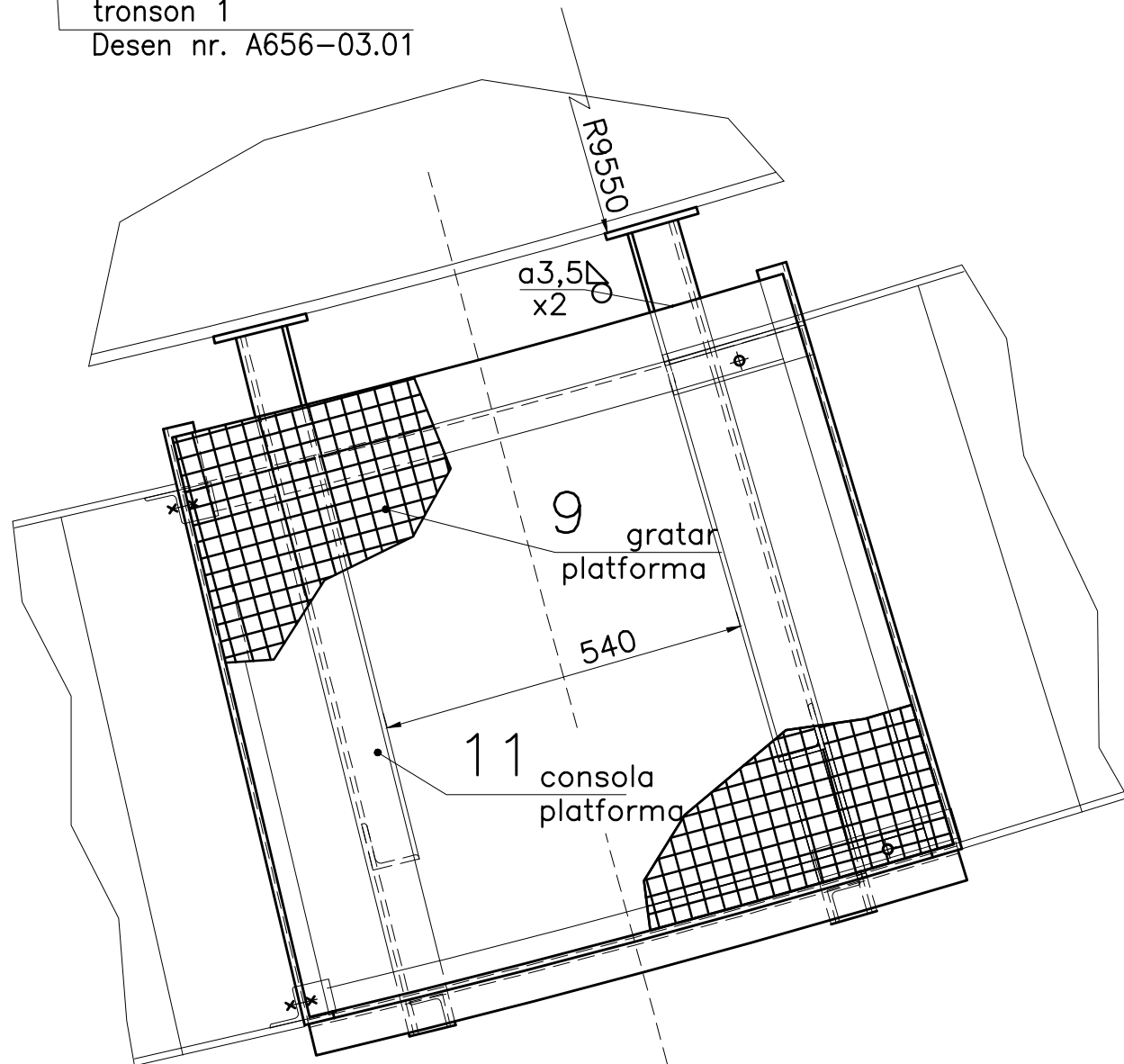
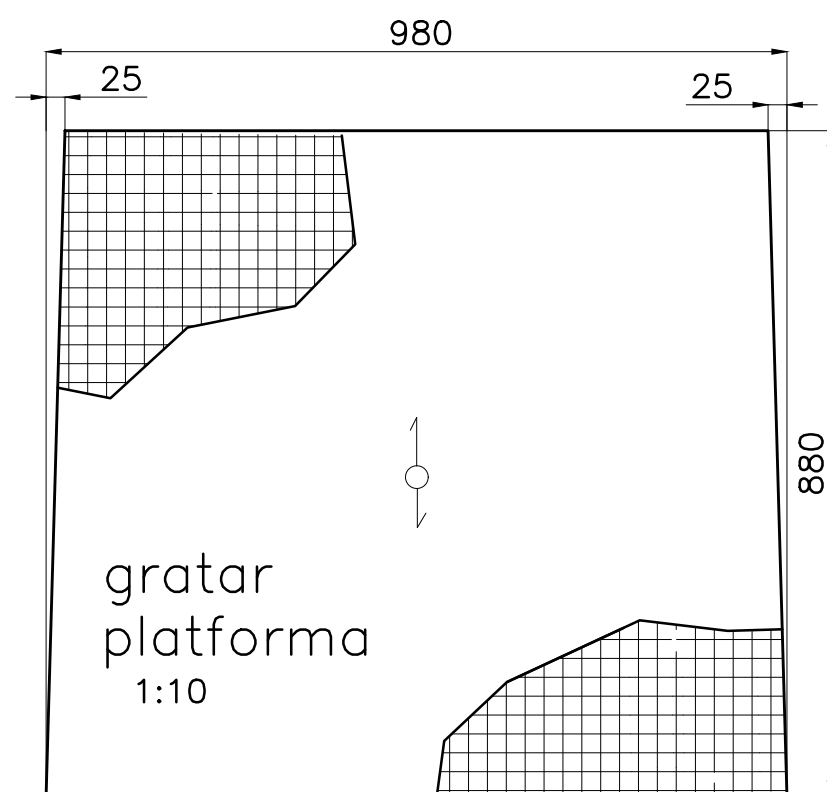
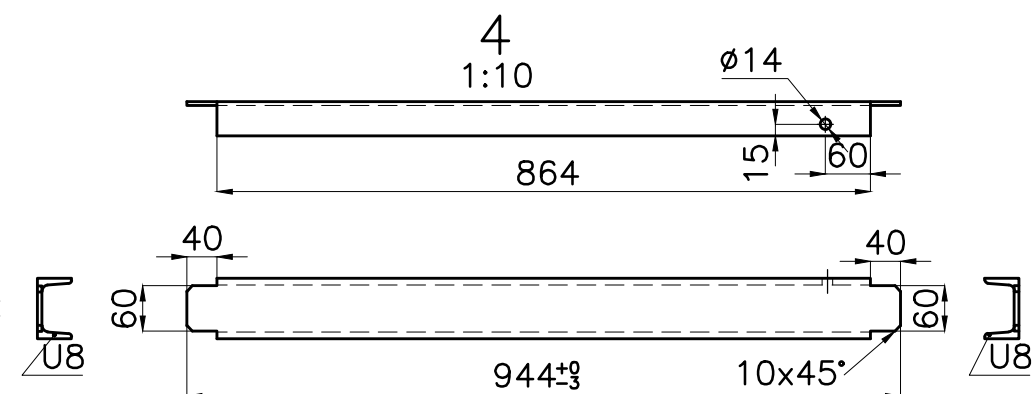
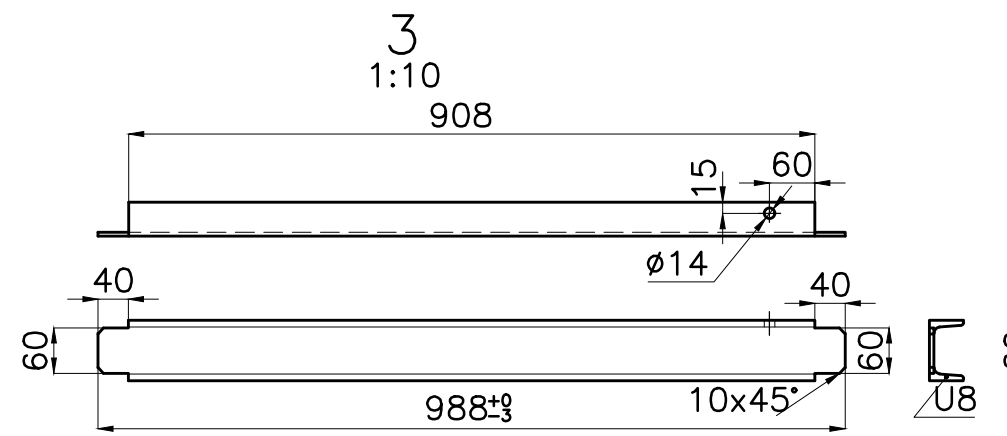
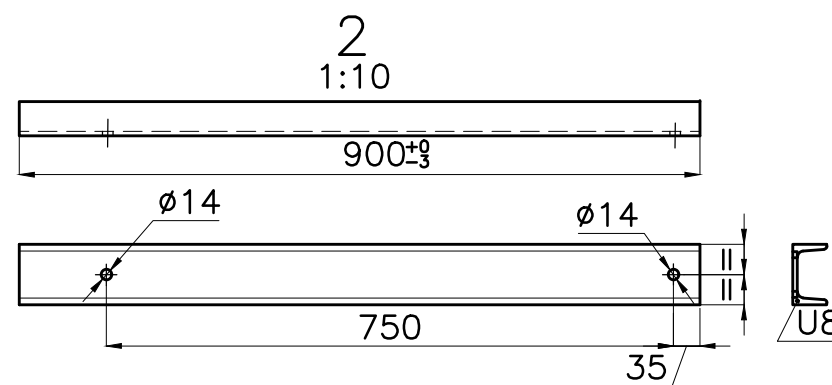
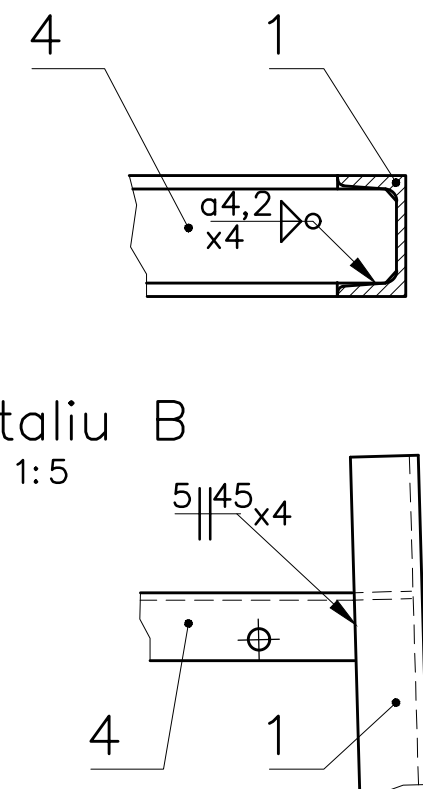


### Cadru platforma intermediara



### Detaliu B



11	Consola scara	A656U-03.04	2			24,24	
10	Bara distributie	SR EN 10025-2:2004	1	S235J2	20x2-31,3m	9,8	
9	Gratar zincat	Inaltime platbanda: 30 mm Grosime platbanda: 3 mm	1	SREN ISO 1461	GRATARE ZINCATE	17,3	
8	Aparatoare picior	SR EN 10025-2:2004	1	S235J2	100x3-840	2,0	
7	Aparatoare genunchi	SR EN 10025-2:2004	1	S235J2	40x4-1000	1,3	
6	Mana curenta	SR EN 10025-2:2004	1	S235J2	L50x50x5-1000	3,8	
5	Montant	SR EN 10025-2:2004	2	S235J2	L50x50x5-1150	4,4	
4	Element rama	SR EN 10025-2:2004	1	S235J2	U8-944	8,2	
3	Element rama	SR EN 10025-2:2004	1	S235J2	U8-988	8,6	
2	Element rama	SR EN 10025-2:2004	1	S235J2	U8-900	7,8	
1	Element rama	SR EN 10025-2:2004	1	S235J2	U8-900	7,8	
	Electrozi	SR EN ISO 2560:2010				3	
Poz.	DENUMIREA	Nr.DESEN sau STAS	BUC.	MATERIAL	OBS.	Masa kg/buc	
3			6				
2			5				
1			4				
Rev.	Descriere	Data	Semnat	Rev.	Descriere	Data	Semnat
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Intocmit	Verificat	Aprobat	Beneficiar		Denumire proiect		
S.B.	N.R.	A.I.	CONPET SA		CONSTRUCTIE REZERVOR NOU PENTRU TITEL (V=2500 mc) STATIA DE POMPARE BILED TIMIS		
92 ELLIS arhitectura proiectare inginerie consultanta tehnica		SR AC ISO 9001		PLATFORMA INTERMEDIARA		Nr.: A656U-03.02 Rev.0 Scara: 1:100 DDE Index: A656U-BD	
Material:		Masa: 103kg		Data: 06.2019		Plansa: 1/1	