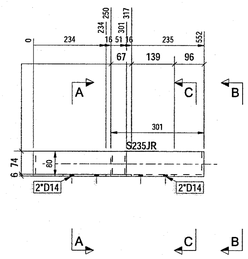
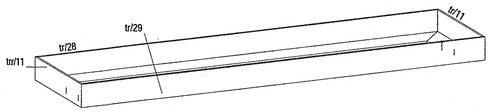
Digitally signed by Ratica Pavel
Date: 2026.03.16 20:30:15 EET

POZITIE PE AXE	
Tr/1	1-2/A-B
Tr/1	1-2/A-C
Tr/1	1-2/B
Tr/1	1-2/B-C

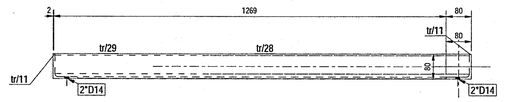
Vedere din fata
1:10



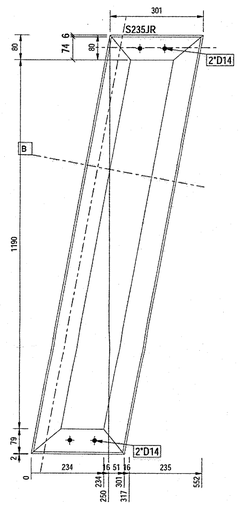
3D
Scara: 1:10



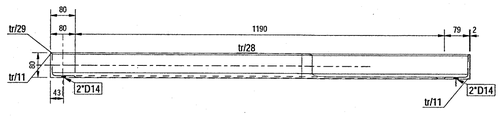
C
1:10



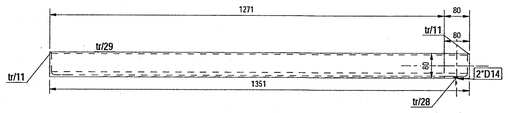
Vedere de sus
1:10



A
1:10



B
1:10



NICULAE TEODOR
ROMANIA
INTERNE
NR.1338
A3, A11
INGINER
VERIFICATOR
PROIECTE

STOIAN V. VALERIU
ROMANIA
INTERNE
INGINER
EXPERT TEHNIC

NOTE GENERALE: Suduri in relief cu grosimea de cordon de 0.7*t daca nu se specifica altfel.
Nivel B de acceptare a sudurilor. Sudura pe toata suprafata de contact.

EXTRAS DE LAMINATE PT. ANSAMBLUL: Tr/1 — 17 BUC. NECESARE

Pozitie	Profil	Material	No.	Lungime	Arie	Greutate
tr/11	L80*6	S235JR	1	301	0.1	1.9
tr/11	L80*6	S235JR	1	301	0.1	1.9
tr/28	L80*6	S235JR	1	1372	0.4	9.6
tr/29	L80*6	S235JR	1	1374	0.4	9.6
				Total	1.0	23.0

Neo STRUCTURAL ENGINEERING

Proiectant structura:
SC NEO STRUCTURAL ENGINEERING SRL
consultanta, proiectare, expertizare structuri civile si industriale
Adresa str. Cetatea Neche, Nr.8, bl.5/9, et.1, ap. 70, Sec.4, Bucuresti

Denumire proiect: Modernizarea si reabilitarea energetica a Centralei de pregatire si refacere/recuperare a capacitatii de munca Otana	nr. proiect: 3/2025
	faza: P.T
Beneficiar: MINISTERUL AFACERILOR INTERNE	
Adresa: Judet Constanta, mun. Mangalia, statiunea Saturn, strada Grenoport, nr. 2-20, bloc	
Sef proiect: Ing Burciu Stefan	
Proiectat: Ing Burciu Stefan	
Desenat: Ing Ardelean Adrian	
Denumire plansa: Ansamblul [Tr.1]	Scara metalica
Scara: 1:10	[Tr.1]
Rev.: 0 Data:	