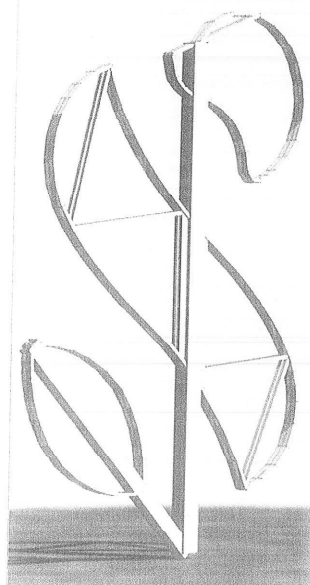
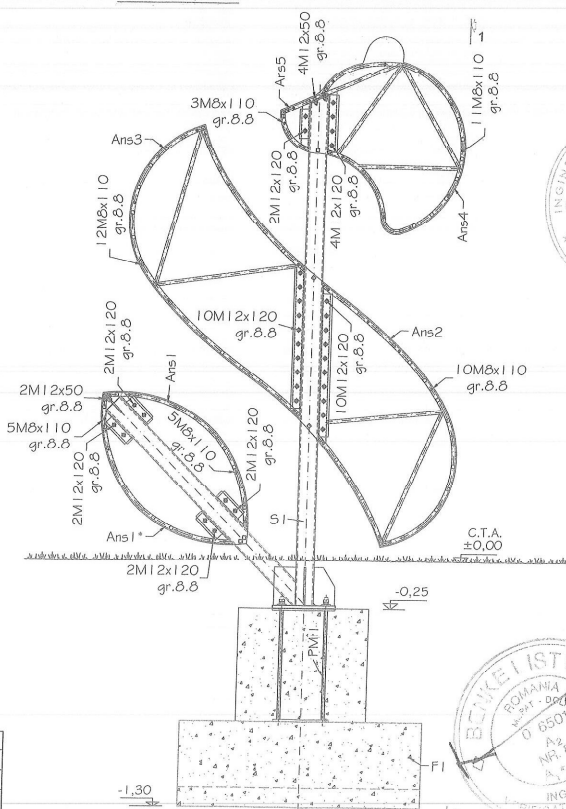


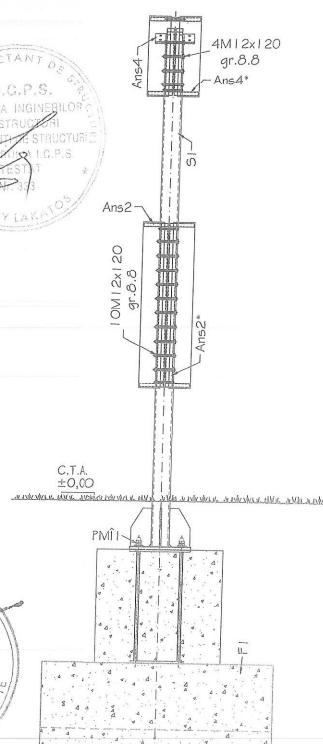
Prezentă documentație este proprietatea intelectuală a elaboranților, și în baza Legii dreptului de autor, reproducerea sau utilizarea de către terți, fără acordul autorului, va genera solicitarea de daune materiale.



PLAN ANSAMBLU



Vedere 1-1

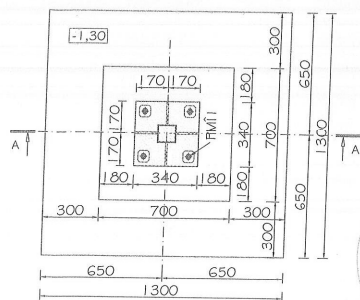


EXTRAS ELEMENTE DE LEGATURA

Denumire	Buc.	Lung. mm	Masa (kg)	
			pe buc.	total
Surub M12 gr. 8.8	34	120	0.120	4.080
Surub M12 gr. 8.8	6	50	0.058	0.348
Surub M8 gr. 8.8	46	110	0.097	4.462
Piuliță M12	40		0.015	0.604
Piuliță M8	92		0.007	0.644
Saibă 12	80		0.006	0.480
Saibă 8	240		0.004	0.960
TOTAL			- kg -	12

VERIFICATOR:	CERINTA	REFERAT NR.
PROIECT. GENERAL:	Beneficiar: PRIMĂRIA ORAȘ SOVATA	
 SEND srl Căminul 1, Târgu-Mureș, 501100 Tel: 0365 600372, fax: 0365 604353 e-mail: lakatos@yaho.com	"CONSTRUIRE TOTEM" Amplasament: loc. Sovata, Parcul Petofi Sandor, str. Trandafirilor, jud. Mureș	Proiect nr: 2013 / 2024 D.T.A.C. D.T.F.
SEF PROIECT	ing. LAKATOS MIHALY	R01
PROIECTAT	ing. LAKATOS MIHALY	
DESENAT	ing. LAKATOS MIHALY	
	Data: martie 2024	Scara 1:20

Fundatia FI - 1,30 x 1,30 - 1 buc.

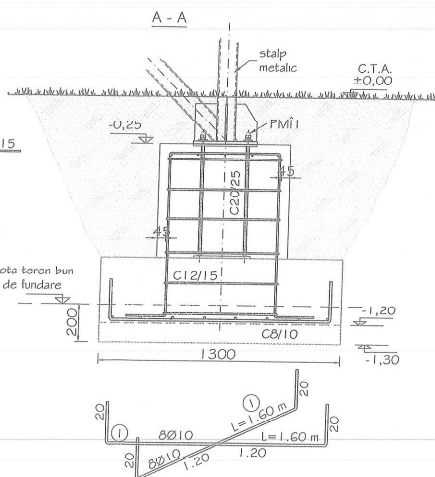
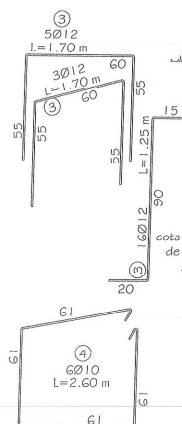


NOTA:

- == Abaterile de pozitie a pieselor metalice inglobate pe ambele directii ale traveri modulare este de ± 6 mm
- == Turnarea betonului se va realiza in mai multe faze
- In faza initiala nivelul va fi cel indicat pe fiecare elevatie in parte, dupa care se pozitioneaza carcasa.
- == Inainte de turnarea betonului este obligatorie verificarea pozitiei pieselor inglobate atat planimetric cat si nivelitic.

EXTRAS DE ARMATURA

Marca	Diam.	Buc.	Lung.	BSt500s C	
				O 10	O 12
1	10	16	1.60	25.60	
2	12	16	1.25		20.00
3	12	8	1.70		13.60
4	10	6	2.60	15.60	
Total lungime			- ml -	41.20	33.60
Total greutate			- kg -	25	30
TOTAL GENERAL			- kg -	55	



MATERIALE:

OTEL BETON: B500C

BETON: EGALIZARE:

C8/10 - XA1 - S2 - CEM I-S32,5R - Dmax=31mm - A/Cmax=0,50
- DOZAJ MIN DE CIMENT=200 KG/MC

IN BLOCUL DE FUNDARE:

C12/15 - XA1 - S3 - CEM II-S32,5R - Dmax=16mm - A/Cmax=0,50
- DOZAJ MIN DE CIMENT=300 KG/MC
IN CUZINETI, IN GR. DE FUNDARE SI PLACA PE SOL:
C20/25 - XC2 - S3 - CEM II-S32,5R - Dmax=16mm - A/Cmax=0,50
- DOZAJ MIN DE CIMENT=350 KG/MC

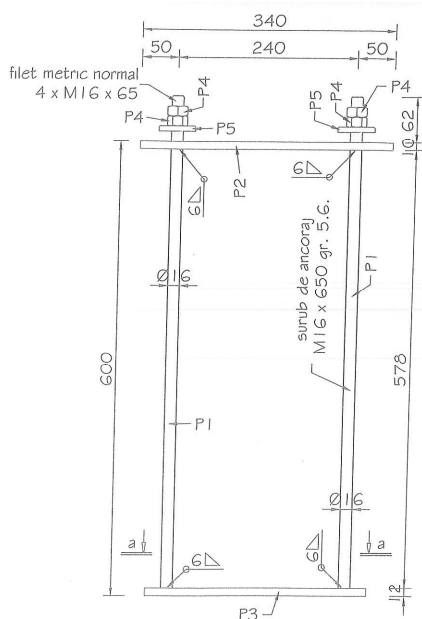
VERIFICATOR: _____		CERINTA	REFERAT NR. _____
PROIECT. GENERAL:		Beneficiar: PRIMĂRIA ORAȘ SOVATA	
 SEND srl 540594 Tregu-Mures, str Peste nr 1 A22 tel 0363 600372; mob. 0721 624355 email: lakatos@yahooc.ro		"CONSTRUIRE TOTEM" Amplasament: loc. Sovata, Parcela Pesti Sandor, str. Transilvaniei, jud. Mures	
DETALI FUNDARE		R02	
SIT PROJECT		Project nr 2013 / 2024 D.T.A.C. D.T.E.	
PROIECTAT	ing. LAKATOS MIHALY		
DESENAT	ing. LAKATOS MIHALY		
Data: martie 2024		Scara 1:20	

SEND srl
540554 Toga, Mures, str. Pesti Sandor 11925
tel. 0955 860372; fax. 0721 824355
e-mail: lakatosmihaly@send.ro

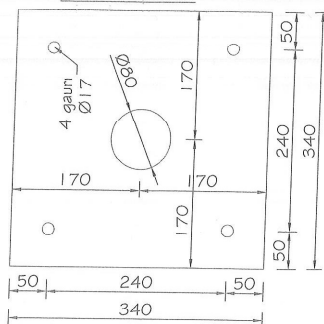
Proiect nr:
2013 / 2024
D.T.A.C.
D.T.E.

Prezentarea documentelor este proprietatea intelectuală a colaboratorului, și în baza Legii dreptului de autor, reproducerea sau utilizarea de către terți, fără acordul autorului, va genera solicitarea de dăruire materială!

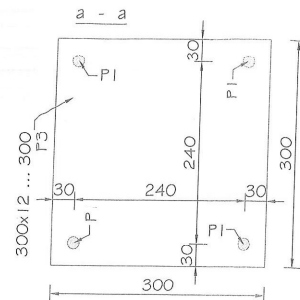
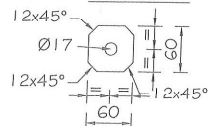
PIESA INGLOBATA PMÎI - 1 buc. -



Det. taiere P2
340 x 10 ... 340



Det. taiere P5
60 x 6 ... 60



EXTRAS DE LAMINATE PTR. PIESE INGLOBATE

Poz.	Denum.	Lat. (mm)	Gros. (mm)	Buc.	Lung. mm	Masa [kg]	Calitate
P1	otel rotund	O 16		4	650	1.027	4.108 gr. 5.6
P2	tabla	340	10	1	340	9.075	9.075 OL37.1
P3	tabla	300	12	1	300	8.478	8.478 OL37.1
P4	piulita	M 16		8	13	0.031	0.246 OL37.1
P5	tabla	60	6	4	60	0.170	0.678 OL37.1
Material marunt si Electrozi de sudura						3 %	1
TOTAL						- kg -	23

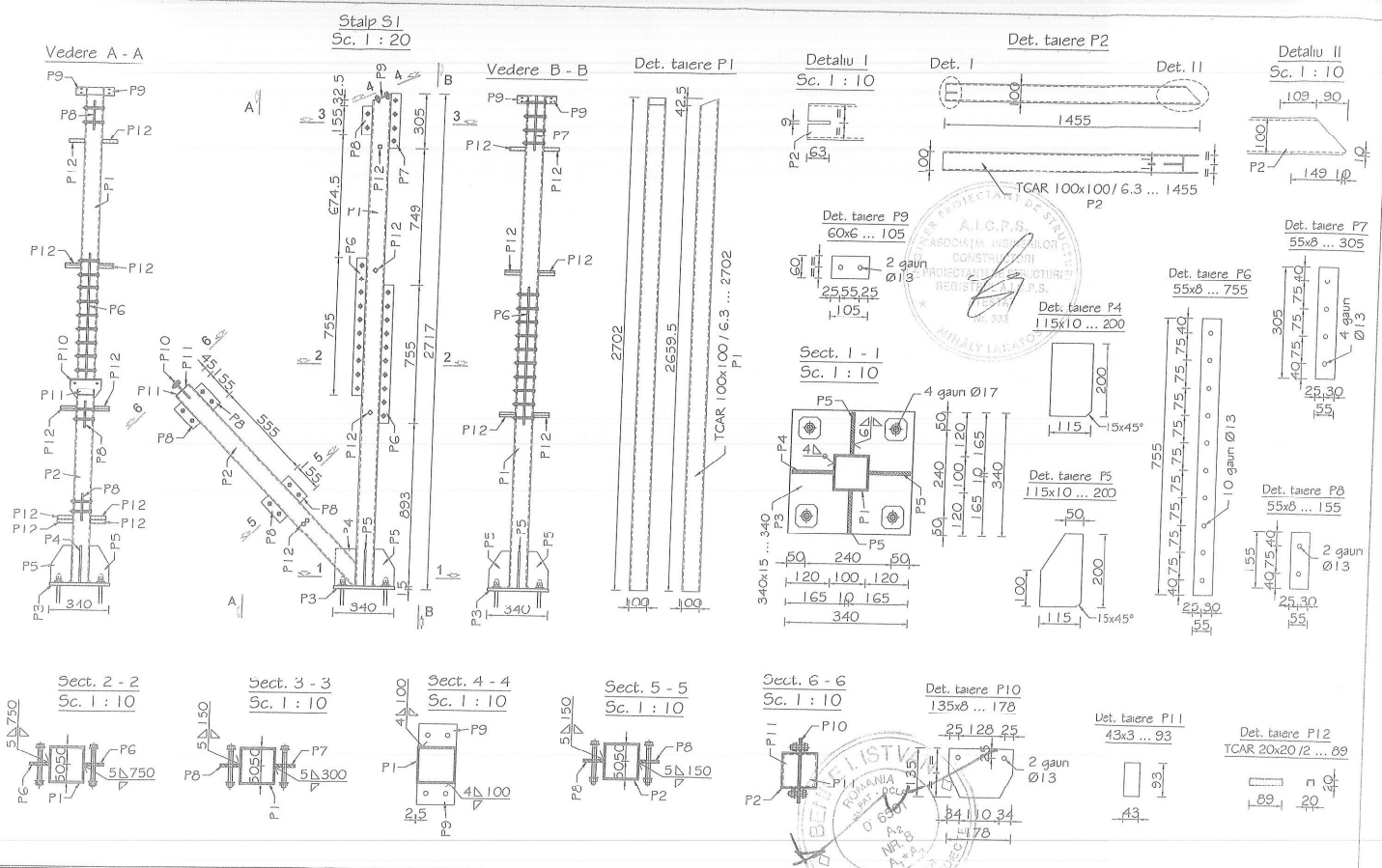
NOTA:
=BULOANE SE MONTEAZA LA COTA INDICATA CU PRECIZIE DEOSEBITA SI SE FIXEAZA CU SUDURA DE CARGASA DE ARMATURA, SE VOR EFECTUA MASURATORI CU APARATE OPTICE.

CONDITII TEHNICE:

=EXECUTIA SI MONTAJUL STRUCTURII SE VA REALIZA CU RESPECTAREA CONDITIILOR DE CALITATE SI A TOLERANTELOR PRECIZATE IN NORMELE: STAS 10109/0-78, STAS 767/0-88, STAS 500/1-89, STAS 6600-79, STAS 767/1-80, STAS 30042/96, C150-93, F100-1/2006, F110-93, C133-82
=CLASA DE EXECUTIE A STRUCTURII CONFORM STAS 767/0-88 ESTE "B",
=ABATERI LIMITA CLASA I, CONFORM STAS 11694-83,
=NIVELUL DE ACCEPTARE A IMBINARILOR SUDATE ESTE "C",
=TOATE SUDURILE SE VOR EXECUTA CU SUDURA DE COLT, CU GROSIMEA CORDONULUI DE 0,7XT_{min},
=PROTECȚIA ANTI-COROZIVA SE EXECUTA CONFORM NORMELOR STAS 735-98,
=GUSELE CARE INTERSECTEAZA CORDOANELE DE SUDURA SE VOR PRELUCRA CORESPUNZATOR.

VERIFICATOR:	CERINTA	REFERAT NR.
PROIECT GENERAL:	Beneficiar: PRIMARIA ORAS SOVATA	
SEF PROIECT	DETALI EXECUTIE PIESE	Proiect nr: 2013 / 2024
PROIECTAT	METALICE INGLOBATE	D.T.A.C.
DESIGNAT		D.T.E.
	Data: martie 2024	Scara 1:3
		R03

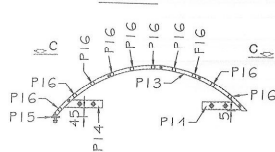
Prezenta documentatie este proprietatea intelectuala a elaboratorului, si in baza Legii dreptului de autor, reproducerea sau utilizarea de catre terti, fara acordul autorului, va genera solicitarea de daune materiale



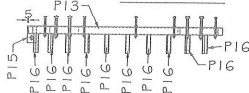
CONDITII TEHNICE:
-EXECUTIA SI MONTAJUL STRUCTURII SE VA REALIZA CU RESPECTAREA CONDITIILOR DE CALITATE SI A TOLERANTELOR PRECIZATE IN NORMELE: STAS 10108/0-78, STAS 767/0-88, STAS 500/1-89, STAS 8600-79, STAS 767/1-80, SREN 30042/86, C150-99, P100-1/2006, P118 99, C133-82
-CLASA DE EXECUTIE A STRUCTURII CONFORM STAS 767/0-88 ESTE "B".
-ABATERI LIMITA CLASA I, CONFORM STAS 11694-83.
-NIVELUL DE ACCEPTARE A IMBINARILOR SUDATE ESTE "C".
-TOATE SUDURILE SE VOR EXECUTA CU SUDURA DE COLD, CU GROSIMEA CORDONULUI DE 0,7XTmm.
-PROTECTIA ANTICOROZIVA SE EXECUTA CONFORM NORMATIVULUI GP35 98.
-GUSEELE CARE INTERSECTEAZA CORDOANELE DE SUDURA SE VOR PRELUCRA CORESPUNZATOR.

VERIFICATOR:		CERINTA	REFERAT NR.
PROIECT. GENERAL.		Beneficiar: PRIMARIA ORAȘ SOVATA	
 SEND srl Nr.0254 Turgu-Mareș, str.Petru ni 1A/25 tel. 0345 280372 mob. 0721 684353 proiecte@send.ro send.ro		"CONSTRUIRE TOTEM" Amplasament: loc. Sovata, Punct Petofi Sandor, str. Transilvania, jud. Mures DETALI EXECUTIE ANSAMBLU	
SEF PROIECT	ing. LAKATOS MIHALY	Data: martie 2021 Scara 1:20 ; 1:10	Project nr: 2013 / 2013 D.T.A.C. D.T.E. R04
PROIECTAT	ing. LAKATOS MIHALY		
DESENAT	ing. LAKATOS MIHALY		

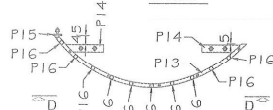
Ansamblu Ans 1
Sc. 1 : 20
- 2 buc. -



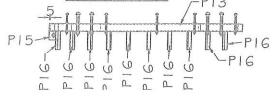
Vedere C - C



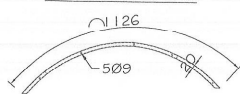
Ansamblu Ans 1*
Sc. 1 : 20
- 2 buc. -



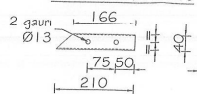
Vedere D - D



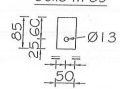
Det. taiere P13
TREC 40x20 / 2 ... 1126



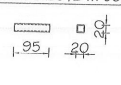
Det. taiere P14
TCAR 40x40 / 2 ... 210



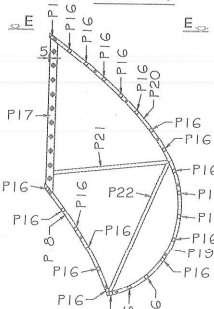
Det. taiere P15
50x6 ... 85



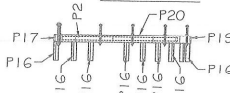
Det. taiere P16
TCAR 20x20 / 2 ... 95



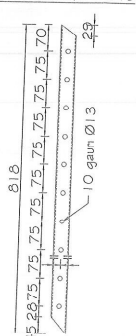
Ansamblu Ans2
Sc. 1 : 20



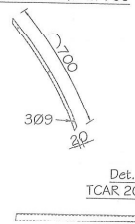
Vedere E - F



Det. taiere P17
TCAR 40x40 / 2 ... 818



Det. taiere P18
TREC 40x20 / 2 ... 700



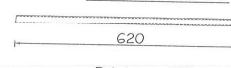
Det. taiere P20
TREC 40x20 / 2 ... 930



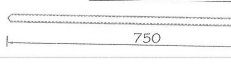
Det. taiere P19
TREC 40x20 / 2 ... 840



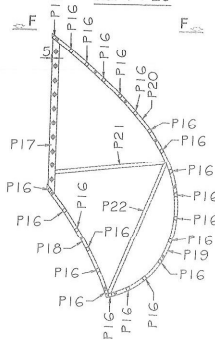
Det. taiere P21
TCAR 20x20 / 2 ... 620



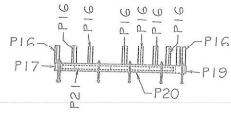
Det. taiere P22
TCAR 20x20 / 2 ... 750



Ansamblu Ans2*
Sc. 1 : 20



Vedere F - F



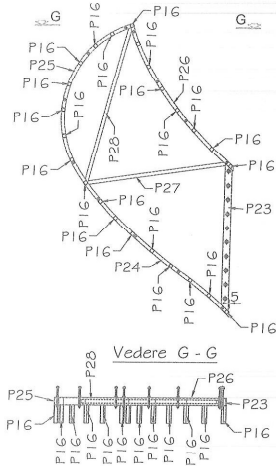
CONDITII TEHNICE:

- EXECUTIA SI MONTAJUL STRUCTURII SE VA REALIZA CU RESPECTAREA CONDITIILOR DE CALITATE SI A TOLERANTELOR PRECIZATE IN NORMELE: STAS 10108/0-78, STAS 767/0-88, STAS 500/1-89, STAS 8600-79, STAS 767/1-80, SREN 30042/96, C150-99, P100-1/2006, P118-99, C133-82
- CLASA DE EXECUTIE A STRUCTURII CONFORM STAS 767/0-88 ESTE "B".
- ABATERI LIMITA CLASA 1, CONFORM STAS 11694-83,
- NIVELUL DE ACCEPTARE A IMBINARILOR SUDATE ESTE "C",
- TOATE SUDURILE SE VOR EXECUTA CU SUDURA DE COLT, CU GROSIMEA CORDONULUI DE 0,7Xtmin.
- PROTECTIA ANTICOROZIVA SE EXECUTA CONFORM NORMATIVULUI GP35-98.
- GUSEELE CARE INTERSECTEAZA CORDOANELE DE SUDURA SE VOR PRELUCRA CORESPUNZATOR.

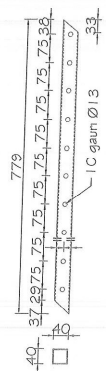
VERIFICATOR:		CERINTA	REFERAT NR.
PROIECT. GENERAL:		Beneficiar: PRIMĂRIA ORAȘ SOVATA	
 SEND srl 647054 Trăgărești, str. Pădure nr. 1 A20 tel. 0365 650372, mobil 0721 524353 e-mail: lakatos@yaho.com		"CONSTRUIRE TOTEM" Amplasament: Iec. Sovata, Parcel Petofi Sander, nr. Trăgărești, jud. Mureș	
SEF PROIECT	ing. LAKATOS MIHALY	DETALI EXECUTIE ANSAMBLE	
PROIECTAT	ing. LAKATOS MIHALY	Data: martie 2024 Scara 1:20 ; 1:10	
DESENAT	ing. LAKATOS MIHALY	Proiect nr: 2013 / 2024 D.T.A.C. D.T.E. R05	

Prezentul document este proprietate intelectuală a laboratorului, și în baza legii dreptului de autor, reproducerea sau utilizarea de către terți, fără acordul autorului, va genera soluționarea de către instanțele de judecată.

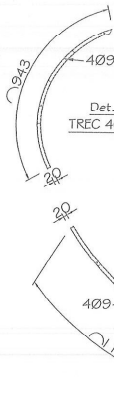
Ansamblu Ans3
Sc. 1 : 20



Det. taiere P23
TCAR 40x40 / 2 ... 879



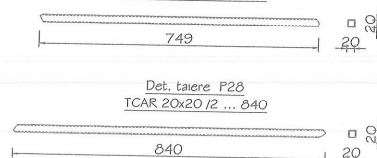
Det. taiere P25
TREC 40x20 / 2 ... 943



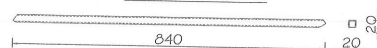
Det. taiere P24
TREC 40x20 / 2 ... 1100



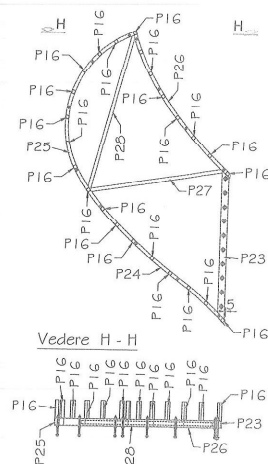
Det. taiere P27
TCAR 20x20 / 2 ... 749



Det. taiere P28
TCAR 20x20 / 2 ... 840

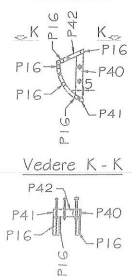


Ansamblu Ans3*
Sc. 1 : 20



Vedere H - H

Ansamblu Ans5
Sc. 1 : 20

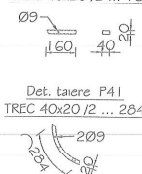


Vedere K - K

Det. taiere P40
TCAR 40x40 / 2 ... 233



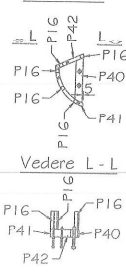
Det. taiere P42
TREC 40x20 / 2 ... 160



Det. taiere P41
TREC 40x20 / 2 ... 284



Ansamblu Ans5*
Sc. 1 : 20



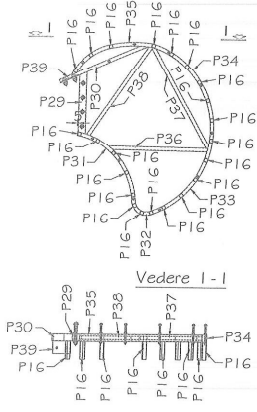
Vedere L - L

CONDITII TEHNICE:

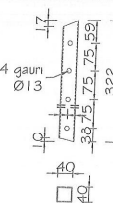
- =EXECUTIA SI MONTAJUL STRUCTURII SE VA REALIZA CU RESPECTAREA CONDITIILOR DE CALITATE SI A TOLERANTELOR PRECIZATE IN NORMELE: STAS 10108/0-78, STAS 7670-88, STAS 500/1-89, STAS 8600-79, STAS 7671/1-80, SREN 30042/96, C150-99, P100-1/2006, P118-99, C133-82
- =CLASA DE EXECUTIE A STRUCTURII CONFORM STAS 7670/88 ESTE "B".
- =ABATERI LIMITA CLASA I, CONFORM STAS 11694-83.
- =NIVELUL DE ACCEPTARE A IMBINARILOR SUDATE ESTE "C".
- =TOATE SUDURILE SE VOR EXECUTA CU SUDURA DE COLT, CU GROSIMEA CORDONULUI DE 0,7XTmin.
- =PROTECTIA ANTICOROZIVA SE EXECUTA CONFORM NORMATIVULUI GP35-98.
- =GUSELE CARE INTERSECTEZA CORDOANELE DE SUDURA SE VOR PRELUCRA CORESPUNZATOR.

VERIFICATOR:	CEKINTA	REFERAT NR.
PROIECT. GENERAL:	Beneficiar: PRIMARIA ORAS SOVATA	
SEND srl 540554 Tirgu-Mures, str. Paulu nr. 1A/25 tel. 0365 850372 mob. 0721 824253 email: lakatos@yahoocom	"CONSTRUIRE TOTEM"	
SEF PROIECT	Amplasament: loc. Sovata, Parcela Patefi Sandor, str. Transilvanilor, jud. Mures	
PROIECTAT	DETALI EXECUTIE	
DESIGNAT	ANSAMBLU	
	Data: martie 2021	Scara 1:20 ; 1:10
		R06

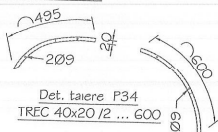
Ansamblu Ans4
Sc. 1 : 20



Det. taiere P29
TCAR 40x40 / 2 ... 322



Det. taiere P35
TREC 40x20 / 2 ... 495



Det. taiere P34
TREC 40x20 / 2 ... 600



Det. taiere P33
TREC 40x20 / 2 ... 605



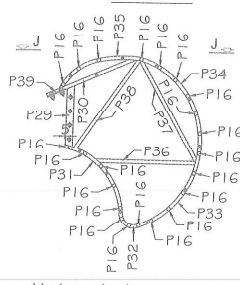
Det. taiere P30
TREC 40x20 / 2 ... 509



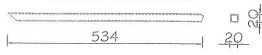
Det. taiere P32
TREC 40x20 / 2 ... 163



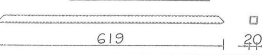
Ansamblu Ans4*
Sc. 1 : 20



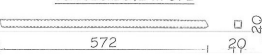
Det. taiere P36
TCAR 20x20 / 2 ... 534



Det. taiere P37
TCAR 20x20 / 2 ... 619



Det. taiere P30
TCAR 20x20 / 2 ... 572



Det. taiere P39
66x6 ... 105



EXTRAS DE LAMINATE

Poz.	Denum.	Lat. (mm)	Gros. (mm)	Buc.	Lung. (mm)	Masa [kg] pe buc. total	Calitate material
P1	teava	100x100 / 6.3	1	2702	49.176	49.176	S275J0
P2	teava	100x100 / 6.3	1	1455	26.481	26.481	S275J0
P3	tabla	340	15	1	340	13.612	QL37.1
P4	tabla	115	10	1	200	1.806	QL37.1
P5	tabla	115	10	3	200	1.806	QL37.1
P6	tabla	55	8	2	755	2.608	QL37.1
P7	tabla	55	8	1	305	1.053	QL37.1
P8	tabla	55	8	5	155	0.535	QL37.1
P9	tabla	60	6	2	105	0.291	QL37.1
P10	tabla	135	8	1	178	1.509	QL37.1
P11	tabla	43	3	2	93	0.094	QL37.1
P12	teava	20x20 / 2	10	89	0.095	0.095	S235J0
P13	teava	40x20 / 2	4	1126	1.971	7.882	S235J0
P14	teava	40x40 / 2	8	210	0.550	4.402	S235J0
P15	tabla	50	6	4	85	0.200	QL37.1
P16	teava	20x20 / 2	186	95	0.102	18.907	S235J0
P17	teava	40x40 / 2	2	818	2.143	4.286	S235J0
P18	teava	40x20 / 2	2	700	1.225	2.450	S235J0
P19	teava	40x20 / 2	2	840	1.470	2.940	S235J0
P20	teava	40x20 / 2	2	930	1.628	3.256	S235J0
P21	teava	20x20 / 2	2	620	0.663	1.327	S235J0
P22	teava	20x20 / 2	2	790	0.803	1.605	S235J0
P23	teava	40x40 / 2	2	879	2.303	4.606	S235J0
P24	teava	40x20 / 2	2	1100	1.925	3.850	S235J0
P25	teava	40x20 / 2	2	943	1.650	3.301	S235J0
P26	teava	40x20 / 2	2	960	1.680	3.360	S235J0
P27	teava	20x20 / 2	2	749	0.801	1.603	S235J0
P28	teava	20x20 / 2	2	840	0.899	1.798	S235J0
P29	teava	40x40 / 2	2	322	0.844	1.687	S235J0
P30	teava	40x20 / 2	2	509	0.891	1.782	S235J0
P31	teava	40x20 / 2	2	514	0.900	1.799	S235J0
P32	teava	40x20 / 2	2	163	0.285	0.571	S235J0
P33	teava	40x20 / 2	2	605	1.059	2.118	S235J0
P34	teava	40x20 / 2	2	600	1.050	2.100	S235J0
P35	teava	40x20 / 2	2	495	0.866	1.733	S235J0
P36	teava	20x20 / 2	2	534	0.571	1.143	S235J0
P37	teava	20x20 / 2	2	619	0.662	1.325	S235J0
P38	teava	20x20 / 2	2	572	0.612	1.224	S235J0
P39	tabla	66	6	2	105	0.326	QL37.1
P40	teava	40x40 / 2	2	233	0.610	1.221	S235J0
P41	teava	40x20 / 2	2	284	0.497	0.994	S235J0
P42	teava	40x20 / 2	2	160	0.280	0.560	S235J0
Material marunt si Electrozi de sudura					3 %	6	
TOTAL					- kg -	200	

CONDITII TEHNICE:
 - EXECUTIA SI VERIFICAREA STRUCTURII SE VA REALIZA CU RESPECTAREA CONDITIILOR DE CALITATE SI A TOLERANTELOR PRECIZATE IN NORMELE STAS 10108/0-76, STAS 7670/0-98, STAS 5600/1-99, STAS 8600/2-99, STAS 8600/3-99, STAS 8600/4-99, STAS 8600/5-99, STAS 8600/6-99, STAS 8600/7-99, STAS 8600/8-99, STAS 8600/9-99, STAS 8600/10-99, STAS 8600/11-99, STAS 8600/12-99, STAS 8600/13-99, STAS 8600/14-99, STAS 8600/15-99, STAS 8600/16-99, STAS 8600/17-99, STAS 8600/18-99, STAS 8600/19-99, STAS 8600/20-99, STAS 8600/21-99, STAS 8600/22-99, STAS 8600/23-99, STAS 8600/24-99, STAS 8600/25-99, STAS 8600/26-99, STAS 8600/27-99, STAS 8600/28-99, STAS 8600/29-99, STAS 8600/30-99, STAS 8600/31-99, STAS 8600/32-99, STAS 8600/33-99, STAS 8600/34-99, STAS 8600/35-99, STAS 8600/36-99, STAS 8600/37-99, STAS 8600/38-99, STAS 8600/39-99, STAS 8600/40-99, STAS 8600/41-99, STAS 8600/42-99, STAS 8600/43-99, STAS 8600/44-99, STAS 8600/45-99, STAS 8600/46-99, STAS 8600/47-99, STAS 8600/48-99, STAS 8600/49-99, STAS 8600/50-99, STAS 8600/51-99, STAS 8600/52-99, STAS 8600/53-99, STAS 8600/54-99, STAS 8600/55-99, STAS 8600/56-99, STAS 8600/57-99, STAS 8600/58-99, STAS 8600/59-99, STAS 8600/60-99, STAS 8600/61-99, STAS 8600/62-99, STAS 8600/63-99, STAS 8600/64-99, STAS 8600/65-99, STAS 8600/66-99, STAS 8600/67-99, STAS 8600/68-99, STAS 8600/69-99, STAS 8600/70-99, STAS 8600/71-99, STAS 8600/72-99, STAS 8600/73-99, STAS 8600/74-99, STAS 8600/75-99, STAS 8600/76-99, STAS 8600/77-99, STAS 8600/78-99, STAS 8600/79-99, STAS 8600/80-99, STAS 8600/81-99, STAS 8600/82-99, STAS 8600/83-99, STAS 8600/84-99, STAS 8600/85-99, STAS 8600/86-99, STAS 8600/87-99, STAS 8600/88-99, STAS 8600/89-99, STAS 8600/90-99, STAS 8600/91-99, STAS 8600/92-99, STAS 8600/93-99, STAS 8600/94-99, STAS 8600/95-99, STAS 8600/96-99, STAS 8600/97-99, STAS 8600/98-99, STAS 8600/99-99, STAS 8600/100-99, STAS 8600/101-99, STAS 8600/102-99, STAS 8600/103-99, STAS 8600/104-99, STAS 8600/105-99, STAS 8600/106-99, STAS 8600/107-99, STAS 8600/108-99, STAS 8600/109-99, STAS 8600/110-99, STAS 8600/111-99, STAS 8600/112-99, STAS 8600/113-99, STAS 8600/114-99, STAS 8600/115-99, STAS 8600/116-99, STAS 8600/117-99, STAS 8600/118-99, STAS 8600/119-99, STAS 8600/120-99, STAS 8600/121-99, STAS 8600/122-99, STAS 8600/123-99, STAS 8600/124-99, STAS 8600/125-99, STAS 8600/126-99, STAS 8600/127-99, STAS 8600/128-99, STAS 8600/129-99, STAS 8600/130-99, STAS 8600/131-99, STAS 8600/132-99, STAS 8600/133-99, STAS 8600/134-99, STAS 8600/135-99, STAS 8600/136-99, STAS 8600/137-99, STAS 8600/138-99, STAS 8600/139-99, STAS 8600/140-99, STAS 8600/141-99, STAS 8600/142-99, STAS 8600/143-99, STAS 8600/144-99, STAS 8600/145-99, STAS 8600/146-99, STAS 8600/147-99, STAS 8600/148-99, STAS 8600/149-99, STAS 8600/150-99, STAS 8600/151-99, STAS 8600/152-99, STAS 8600/153-99, STAS 8600/154-99, STAS 8600/155-99, STAS 8600/156-99, STAS 8600/157-99, STAS 8600/158-99, STAS 8600/159-99, STAS 8600/160-99, STAS 8600/161-99, STAS 8600/162-99, STAS 8600/163-99, STAS 8600/164-99, STAS 8600/165-99, STAS 8600/166-99, STAS 8600/167-99, STAS 8600/168-99, STAS 8600/169-99, STAS 8600/170-99, STAS 8600/171-99, STAS 8600/172-99, STAS 8600/173-99, STAS 8600/174-99, STAS 8600/175-99, STAS 8600/176-99, STAS 8600/177-99, STAS 8600/178-99, STAS 8600/179-99, STAS 8600/180-99, STAS 8600/181-99, STAS 8600/182-99, STAS 8600/183-99, STAS 8600/184-99, STAS 8600/185-99, STAS 8600/186-99, STAS 8600/187-99, STAS 8600/188-99, STAS 8600/189-99, STAS 8600/190-99, STAS 8600/191-99, STAS 8600/192-99, STAS 8600/193-99, STAS 8600/194-99, STAS 8600/195-99, STAS 8600/196-99, STAS 8600/197-99, STAS 8600/198-99, STAS 8600/199-99, STAS 8600/200-99, STAS 8600/201-99, STAS 8600/202-99, STAS 8600/203-99, STAS 8600/204-99, STAS 8600/205-99, STAS 8600/206-99, STAS 8600/207-99, STAS 8600/208-99, STAS 8600/209-99, STAS 8600/210-99, STAS 8600/211-99, STAS 8600/212-99, STAS 8600/213-99, STAS 8600/214-99, STAS 8600/215-99, STAS 8600/216-99, STAS 8600/217-99, STAS 8600/218-99, STAS 8600/219-99, STAS 8600/220-99, STAS 8600/221-99, STAS 8600/222-99, STAS 8600/223-99, STAS 8600/224-99, STAS 8600/225-99, STAS 8600/226-99, STAS 8600/227-99, STAS 8600/228-99, STAS 8600/229-99, STAS 8600/230-99, STAS 8600/231-99, STAS 8600/232-99, STAS 8600/233-99, STAS 8600/234-99, STAS 8600/235-99, STAS 8600/236-99, STAS 8600/237-99, STAS 8600/238-99, STAS 8600/239-99, STAS 8600/240-99, STAS 8600/241-99, STAS 8600/242-99, STAS 8600/243-99, STAS 8600/244-99, STAS 8600/245-99, STAS 8600/246-99, STAS 8600/247-99, STAS 8600/248-99, STAS 8600/249-99, STAS 8600/250-99, STAS 8600/251-99, STAS 8600/252-99, STAS 8600/253-99, STAS 8600/254-99, STAS 8600/255-99, STAS 8600/256-99, STAS 8600/257-99, STAS 8600/258-99, STAS 8600/259-99, STAS 8600/260-99, STAS 8600/261-99, STAS 8600/262-99, STAS 8600/263-99, STAS 8600/264-99, STAS 8600/265-99, STAS 8600/266-99, STAS 8600/267-99, STAS 8600/268-99, STAS 8600/269-99, STAS 8600/270-99, STAS 8600/271-99, STAS 8600/272-99, STAS 8600/273-99, STAS 8600/274-99, STAS 8600/275-99, STAS 8600/276-99, STAS 8600/277-99, STAS 8600/278-99, STAS 8600/279-99, STAS 8600/280-99, STAS 8600/281-99, STAS 8600/282-99, STAS 8600/283-99, STAS 8600/284-99, STAS 8600/285-99, STAS 8600/286-99, STAS 8600/287-99, STAS 8600/288-99, STAS 8600/289-99, STAS 8600/290-99, STAS 8600/291-99, STAS 8600/292-99, STAS 8600/293-99, STAS 8600/294-99, STAS 8600/295-99, STAS 8600/296-99, STAS 8600/297-99, STAS 8600/298-99, STAS 8600/299-99, STAS 8600/300-99, STAS 8600/301-99, STAS 8600/302-99, STAS 8600/303-99, STAS 8600/304-99, STAS 8600/305-99, STAS 8600/306-99, STAS 8600/307-99, STAS 8600/308-99, STAS 8600/309-99, STAS 8600/310-99, STAS 8600/311-99, STAS 8600/312-99, STAS 8600/313-99, STAS 8600/314-99, STAS 8600/315-99, STAS 8600/316-99, STAS 8600/317-99, STAS 8600/318-99, STAS 8600/319-99, STAS 8600/320-99, STAS 8600/321-99, STAS 8600/322-99, STAS 8600/323-99, STAS 8600/324-99, STAS 8600/325-99, STAS 8600/326-99, STAS 8600/327-99, STAS 8600/328-99, STAS 8600/329-99, STAS 8600/330-99, STAS 8600/331-99, STAS 8600/332-99, STAS 8600/333-99, STAS 8600/334-99, STAS 8600/335-99, STAS 8600/336-99, STAS 8600/337-99, STAS 8600/338-99, STAS 8600/339-99, STAS 8600/340-99, STAS 8600/341-99, STAS 8600/342-99, STAS 8600/343-99, STAS 8600/344-99, STAS 8600/345-99, STAS 8600/346-99, STAS 8600/347-99, STAS 8600/348-99, STAS 8600/349-99, STAS 8600/350-99, STAS 8600/351-99, STAS 8600/352-99, STAS 8600/353-99, STAS 8600/354-99, STAS 8600/355-99, STAS 8600/356-99, STAS 8600/357-99, STAS 8600/358-99, STAS 8600/359-99, STAS 8600/360-99, STAS 8600/361-99, STAS 8600/362-99, STAS 8600/363-99, STAS 8600/364-99, STAS 8600/365-99, STAS 8600/366-99, STAS 8600/367-99, STAS 8600/368-99, STAS 8600/369-99, STAS 8600/370-99, STAS 8600/371-99, STAS 8600/372-99, STAS 8600/373-99, STAS 8600/374-99, STAS 8600/375-99, STAS 8600/376-99, STAS 8600/377-99, STAS 8600/378-99, STAS 8600/379-99, STAS 8600/380-99, STAS 8600/381-99, STAS 8600/382-99, STAS 8600/383-99, STAS 8600/384-99, STAS 8600/385-99, STAS 8600/386-99, STAS 8600/387-99, STAS 8600/388-99, STAS 8600/389-99, STAS 8600/390-99, STAS 8600/391-99, STAS 8600/392-99, STAS 8600/393-99, STAS 8600/394-99, STAS 8600/395-99, STAS 8600/396-99, STAS 8600/397-99, STAS 8600/398-99, STAS 8600/399-99, STAS 8600/400-99, STAS 8600/401-99, STAS 8600/402-99, STAS 8600/403-99, STAS 8600/404-99, STAS 8600/405-99, STAS 8600/406-99, STAS 8600/407-99, STAS 8600/408-99, STAS 8600/409-99, STAS 8600/410-99, STAS 8600/411-99, STAS 8600/412-99, STAS 8600/413-99, STAS 8600/414-99, STAS 8600/415-99, STAS 8600/416-99, STAS 8600/417-99, STAS 8600/418-99, STAS 8600/419-99, STAS 8600/420-99, STAS 8600/421-99, STAS 8600/422-99, STAS 8600/423-99, STAS 8600/424-99, STAS 8600/425-99, STAS 8600/426-99, STAS 8600/427-99, STAS 8600/428-99, STAS 8600/429-99, STAS 8600/430-99, STAS 8600/431-99, STAS 8600/432-99, STAS 8600/433-99, STAS 8600/434-99, STAS 8600/435-99, STAS 8600/436-99, STAS 8600/437-99, STAS 8600/438-99, STAS 8600/439-99, STAS 8600/440-99, STAS 8600/441-99, STAS 8600/442-99, STAS 8600/443-99, STAS 8600/444-99, STAS 8600/445-99, STAS 8600/446-99, STAS 8600/447-99, STAS 8600/448-99, STAS 8600/449-99, STAS 8600/450-99, STAS 8600/451-99, STAS 8600/452-99, STAS 8600/453-99, STAS 8600/454-99, STAS 8600/455-99, STAS 8600/456-99, STAS 8600/457-99, STAS 8600/458-99, STAS 8600/459-99, STAS 8600/460-99, STAS 8600/461-99, STAS 8600/462-99, STAS 8600/463-99, STAS 8600/464-99, STAS 8600/465-99, STAS 8600/466-99, STAS 8600/467-99, STAS 8600/468-99, STAS 8600/469-99, STAS 8600/470-99, STAS 8600/471-99, STAS 8600/472-99, STAS 8600/473-99, STAS 8600/474-99, STAS 8600/475-99, STAS 8600/476-99, STAS 8600/477-99, STAS 8600/478-99, STAS 8600/479-99, STAS 8600/480-99, STAS 8600/481