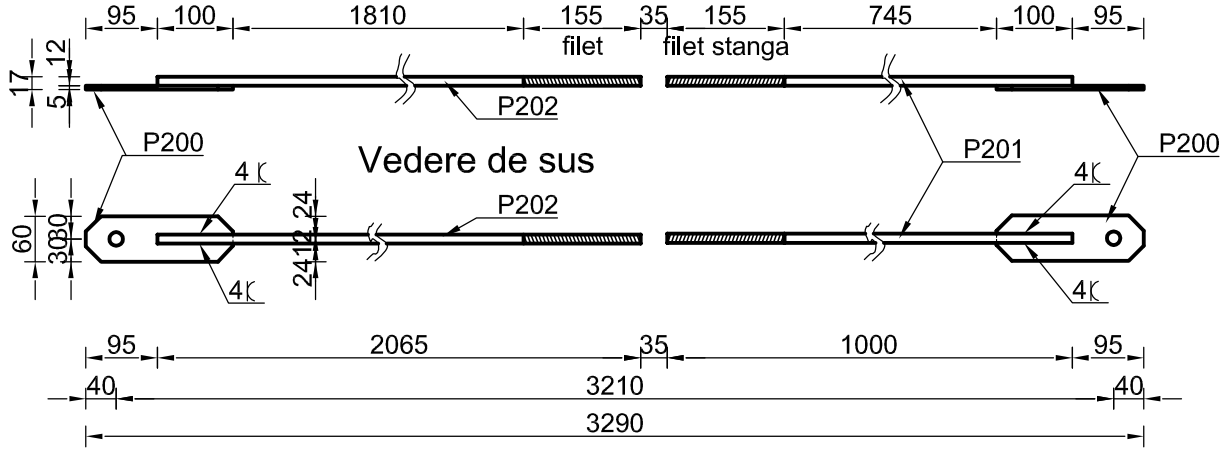
Contravantuire CO1 - 4 buc.

Sc 1:10

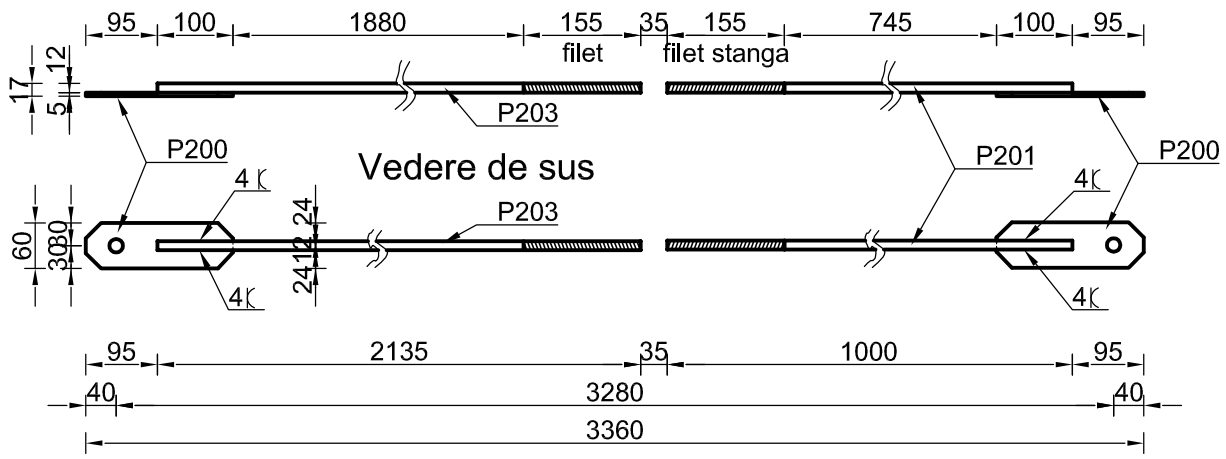
Vedere frontala



Contravantuire CO2 - 4 buc.

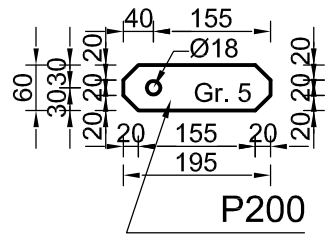
Sc 1:10

Vedere frontala



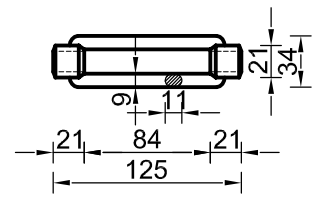
Detaliu taiere P200

Sc 1:10



Intinzator M12 (DIN 1480)

Sc 1:5



NOMENCLATOR DE REPERE:

Nr. Subans	Reper	Semifabricat	Dimensiuni [mm] dim 1	dim 2	perete	lung	Greutate specifică	Greutate/ buc	Parţial (~/subans) Buc.	Lung.	Greutate	Total(~/produs) Buc.	Lung.	Greutate	Material
8	P 200	tablă 5x60-195	5	60		195	40.00 kg/mp	0.47 kg	2	0.02 mp	0.94 kg	16	0.2 mp	7.5 kg	S 235
8	P 201	Otel rotund Ø12	12			1000	0.90 kg/m	0.90 kg	1	1.00 m	0.90 kg	8	8.00 m	7.2 kg	S 235
4	P 202	Otel rotund Ø12	12			2065	0.90 kg/m	1.86 kg	1	2.07 m	1.86 kg	4	8.26 m	7.4 kg	S 235
4	P 203	Otel rotund Ø12	12			2135	0.90 kg/m	1.92 kg	1	2.14 m	1.92 kg	4	8.54 m	7.7 kg	S 235
8		Intinzator	M12					0.500 kg	1			8		4.0 kg	Otel Zn
8		Surub	M16 - 50					0.109 kg	4			32		3.5 kg	gr. 8.8 ZA
8		Saiba	M16					0.011 kg	8			64		0.7 kg	gr. 8.8 ZA
8		Piulita	M16					0.031 kg	4			32		1.0 kg	gr. 8.8 ZA

Total	39 kg
Electrozi 2%	0.78 kg
Tolerante grund 1,5%	0.58 kg
Rotunjiri	4.67 kg
TOTAL	45.00 kg

Nota:

- Sudurile nemarcate se executa cu grosimea a= 0.7 tmin

NOTA:

1. Categoria de importanta: C.
2. Clasa de executie a sudurii: EXC2.
3. Clasa de importanta: III.
4. Seismic: Tc=0.7 sec, ag=0.15g.
5. Domeniul de verificare: A1, A2.
6. Toleranta la montaj a confectiei metalice este de maxim 5 mm.

S235
Gr. 8.8 ZA

SE CITESTE IMPREUNA CU PLANSA R.07

CLASA DE IMPORTANTA : III (conform P100-1/2013)

CATEGORIA DE IMPORTANTA : C (conform Reg. MLPAT-HGR 766/97)

VERIFICATOR/ EXPERT	**NUME**	**SEMNATURA**	**CERINTA**	**REFERAT / EXPERTIZA NR./ DATA**

Proiectant: MODULUS PROJECT	**S.C. Modulus Project S.R.L.** C.U.I. 35099331; F2/1098/2015 Loc. Arad, str. SANZIENELOR, nr. 28, email: modulusbuildIng@yahoo.com			Beneficiar: ***PRIMARIA ORASULUI CURTICI***	**Nr.pr.rezi 21/2016**
SPECIFICATIE	**NUME**	**SEMNATURA**	**Scara: 1:50**	Titlu proiect: **Construire sase statii de autobuz cu refugiu** *Loc. Curtici, jud. Arad*	**Faza : D.T.A.C. +P.Th.**
SEF PROIECT:	**arh. Viorica Rotaru**				
PROIECTAT :	**ing. Matei Popa**		Data: 10.2016	Titlu plansa: **Contravantuiri CO1 si CO2**	**Nr. pl. R.10**
DESENAT :	**Ing. SImona Cloara**				