

EXTRAS ANSAMBLURI + ANSAMBLURI SURUBURI

Data 09-Dec-2014
 Proiect Grinzi principale
 Autor ing. Dorel Mitrofan

Pozitie	Cantitate	Nume	Lungime (mm)	Latime (mm)	Material	STAS	Greutate element (kg/buc)	Greutate totala (kg)	Suprafata element (m2/buc)	Suprafata totala (m2)
A109	4	PL 12x180x106								
p12	1	PL 12x180x106	180	106	S235JRG2		1.8	7.2	0.045	0.18
p13	1	PL 10x180x115	180	115	S235JRG2		1.2	5	0.037	0.147
								12.1		0.327
P101	4	FL350X10								
p2	2	FL350X10	5,800		S355J0		159.4	1,274.8	4.176	33.408
p4	1	FL350X10	5,415		S355J0		148.8	595.1	3.899	15.595
								1,869.9		49.003
P102	4	FL600X6								
p3	2	FL600X6	6,000		S355J0		169.6	1,356.5	7.272	58.176
p5	1	FL600X6	5,015		S355J0		141.7	566.9	6.078	24.313
								1,923.4		82.489
P103	4	L50X5								
p6	1	L50X5	17,015		S235JRG2		64.1	256.6	3.301	13.204
								256.6		13.204
P104	8	RV12X12								
p7	1	RV12X12	17,015		S235JRG1		19.2	153.9	0.817	6.534
								153.9		6.534

Pozitie	Cantitate	Nume	Lungime (mm)	Latime (mm)	Material	STAS	Greutate element (kg/buc)	Greutate totala (kg)	Suprafata element (m2/buc)	Suprafata totala (m2)
P105	2	FL40X30								
p8	1	FL40X30	16,761		S355J0		157.9	315.8	2.347	4.693
								315.8		4.693
P106	20	PL 8x598.01x236								
p9	1	PL 8x598.01x236	598	236	S235JRG1		8.8	176.5	0.294	5.883
								176.5		5.883
P107	8	PL 10x608x94								
p10	1	PL 10x608x94	608	94	S235JRG1		3.5	28	0.103	0.82
								28		0.82
P108	4	PL 10x630.02x440								
p11	1	PL 10x630.02x440	630	440	S235JRG1		19.8	79.3	0.526	2.102
								79.3		2.102
	78							4,815.5		165.054