

Extras piese

Investitor BIG -WELD SRL
Proiect Construire hangar "unifamilial"
Proiectant ZERGON SRL



Pozitie	Profil	Buc	Material	Lung. [mm]	Arie vops. [m²]	Greutate buc. [Kg]	Greutate elem. [Kg]	OBS.
P/1	IPE360	1	S235JR	11840	16	675.7	675.7	-
P/2	PL6*80	2	S235JR	335	0.1	1.2	2.4	-
P/3	IPE300	1	S235JR	11840	13.7	500	500	-
P/4	ZZ180-2.5-22	4	S275JR	5380	3.7	35.8	143.2	-
P/5	ZZ180-2.5-22	4	S275JR	4750	3.2	31.6	126.4	-
P/6	ZZ180-2.5-22	4	S275JR	4750	3.2	31.6	126.4	-
P/7	IPE220	1	S235JR	11840	10	310.4	310.4	-
P/8	CFRHS80X80X4	1	S235JR	1930	0.6	17.8	17.8	-
P/9	CFRHS80X80X4	1	S235JR	4700	1.4	43.3	43.3	-
P/10	CFRHS80X80X4	2	S235JR	5501	1.7	50.7	101.4	-
P/11	CFRHS80X80X4	2	S235JR	2120	0.6	19.6	39.2	-
P/12	CFRHS80X80X4	2	S235JR	2465	0.8	22.7	45.4	-
P/13	CFRHS80X80X4	2	S235JR	2800	0.9	25.8	51.6	-
P/14	CFRHS80X80X4	1	S235JR	3416	1	31.5	31.5	-
P/15	CFRHS80X80X4	7	S235JR	483	0.1	4.5	31.5	-
P/16	CFRHS80X80X4	1	S235JR	1930	0.6	17.8	17.8	-
P/17	CFRHS80X80X4	2	S235JR	1915	0.6	17.7	35.4	-
P/18	HEA220	2	S235JR	4028	5.1	203.4	406.8	-
P/19	HEA220	2	S235JR	4473	5.6	225.9	451.8	-
P/20	PL10*77	2	S235JR	150	0	0.5	1	-
P/21	PL10*194	4	S235JR	220	0.1	3.4	13.6	-
P/22	PL10*116	14	S235JR	170	0	1.5	21	-
P/23	PL10*89	8	S235JR	185	0	1.2	9.6	-
P/24	PL10*89	4	S235JR	177	0	1.1	4.4	-
P/25	PL10*193	4	S235JR	188	0.1	2.6	10.4	-
P/26	PL10*192	2	S235JR	188	0.1	2.6	5.2	-
P/27	PL10*169	2	S235JR	188	0.1	2.3	4.6	-
P/28	PL10*170	4	S235JR	188	0.1	2.4	9.6	-
P/29	PL10*132	16	S235JR	116	0	1.2	19.2	-
P/30	PL10*192	2	S235JR	255	0.1	3.6	7.2	-
P/31	PL10*190	2	S235JR	250	0.1	3.5	7	-
P/32	PL10*193	2	S235JR	265	0.1	3.8	7.6	-
P/33	PL10*170	2	S235JR	1550	0.6	20.7	41.4	-
P/34	PL15*180	2	S235JR	765	0.3	16.2	32.4	-
P/35	PL15*160	2	S235JR	290	0.1	5.5	11	-
P/36	PL15*140	2	S235JR	230	0.1	3.8	7.6	-
P/37	PL15*184	2	S235JR	194	0.1	2.7	5.4	-
P/38	PL15*164	2	S235JR	180	0	2.2	4.4	-
P/39	PL15*184	2	S235JR	193	0.1	2.7	5.4	-
P/40	PL15*165	2	S235JR	179	0	2.2	4.4	-
P/41	PL15*182	2	S235JR	197	0.1	2.7	5.4	-
P/42	PL15*163	2	S235JR	183	0	2.2	4.4	-
P/43	PL15*178	2	S235JR	202	0.1	2.6	5.2	-
P/44	PL15*144	2	S235JR	222	0	2.2	4.4	-
P/45	PL12*130	4	S235JR	290	0.1	3.6	14.4	-
P/46	PL12*130	2	S235JR	370	0.1	4.5	9	-
P/47	PL12*130	2	S235JR	290	0.1	3.6	7.2	-
P/48	PL12*130	2	S235JR	360	0.1	4.4	8.8	-
P/49	PL12*130	10	S235JR	290	0.1	3.6	36	-

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P/50	PL12*130	2	S235JR	370	0.1	4.5	9	-
P/51	PL12*130	6	S235JR	290	0.1	3.6	21.6	-
P/52	PL12*199	2	S235JR	284	0.1	3.2	6.4	-
P/53	PL12*220	2	S235JR	180	0.1	2.9	5.8	-
P/54	PL12*180	1	S235JR	411	0.1	5.5	5.5	-
P/55	PL12*209	2	S235JR	435	0.1	6.4	12.8	-
P/56	PL12*268	2	S235JR	273	0.1	4.2	8.4	-
P/57	PL12*267	2	S235JR	294	0.1	4.4	8.8	-
P/58	PL12*194	2	S235JR	268	0.1	4.1	8.2	-
P/59	PL12*267	2	S235JR	214	0.1	4.3	8.6	-
P/60	PL12*90	8	S235JR	260	0.1	2.2	17.6	-
P/61	PL12*90	6	S235JR	250	0.1	2.1	12.6	-
P/62	PL12*80	16	S235JR	240	0	1.7	27.2	-
P/63	PL12*107	1	S235JR	180	0	1.7	1.7	-
P/64	PL12*130	1	S235JR	130	0	1.6	1.6	-
P/65	PL8*90	16	S235JR	450	0.1	2.5	40	-
P/66	PL8*132	8	S235JR	160	0	1.3	10.4	-
P/67	PL8*376	2	S235JR	1478	0.6	17.9	35.8	-
P/68	PL8*106	16	S235JR	188	0	1.2	19.2	-
P/69	PL8*81	4	S235JR	335	0.1	1.7	6.8	-
P/70	PL8*70	4	S235JR	279	0	1.2	4.8	-
P/71	PL8*67	8	S235JR	116	0	0.5	4	-
P/72	PL8*88	6	S235JR	419	0	1.3	7.8	-
P/73	PL8*85	4	S235JR	418	0	1.2	4.8	-
P/74	PL8*89	6	S235JR	411	0	1.3	7.8	-
P/75	PD26*5	8	S235JR	255	0	0.4	3.2	intinzator
P/76	D16	6	S235JR	1000	0	1.4	8.4	-
P/77	D16	4	S235JR	4660	0.2	6.6	26.4	-
P/78	D16	2	S235JR	4620	0.2	6.6	13.2	-
P/79	D16	2	S235JR	4750	0.2	6.7	13.4	-
P/80	D16	2	S235JR	1001	0	1.4	2.8	-
P/81	IPE180	1	S235JR	3770	2.6	70.7	70.7	-
P/82	IPE180	1	S235JR	3690	2.6	69.2	69.2	-
P/83	IPE180	2	S235JR	4847	3.4	90.9	181.8	-
P/84	IPE180	2	S235JR	4827	3.4	90.6	181.2	-
P/85	IPE180	2	S235JR	4743	3.3	89	178	-
P/86	IPE180	2	S235JR	4602	3.2	86.3	172.6	-
P/87	IPE180	1	S235JR	3690	2.6	69.2	69.2	-
P/88	PL3*30	12	S235JR	75	0	0.1	1.2	-
P/89	PL3*32	24	S235JR	75	0	0.1	2.4	-
P/90	UPN80	16	S235JR	160	0	1.4	22.4	-
P/91	HEA140	4	S235JR	3600	2.9	88.8	355.2	-
P/92	PL20*180	4	S235JR	153	0.1	4.3	17.2	-
P/93	PL20*240	4	S235JR	230	0.1	8.7	34.8	-
P/94	L55*4	1	S235JR	11840	2.5	39.4	39.4	-
P/95	PL4*3420	2	S235JR	91	0.7	9.8	19.6	-
P/96	PL4*11840	1	S235JR	91	2.3	33.8	33.8	-
P/97	PL5*60	2	S235JR	3280	0.4	7.7	15.4	-
P/98	PL5*60	2	S235JR	424	0.1	1	2	-

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P/99	CFRHS180X100X5	1	S235JR	11830	6.4	244.8	244.8	-
P/100	CFRHS80X80X5	2	S235JR	3350	1	37.8	75.6	-
P/101	CFRHS80X80X5	1	S235JR	11840	3.6	133.4	133.4	-
P/102	CFRHS80X80X5	2	S235JR	3270	1	36.9	73.8	-
P/103	CFRHS50X50X4	2	S235JR	4983	0.9	27.2	54.4	-
P/104	PL12*90	2	S235JR	260	0.1	2.2	4.4	-
P/105	PL12*90	2	S235JR	260	0.1	2.2	4.4	-
P/106	PL5*90	2	S235JR	170	0	0.6	1.2	-
P/107	CFRHS80X80X4	2	S235JR	1849	0.6	17.1	34.2	-
Total							5,942.00	

NOTA:

Cantitatile prezentate sunt calculate din proiect si nu contin adaos de material, grund in urma confectionarii. Pot fi suplimentari de cantitati in functie de detaliile de montaj ale usilor/ferestrelor (buiandrugi, flashing-uri, etc). Organele de asamblare vor fi comandate ca pachet (surub, piulita si saiba) grosolane grupa 8.8. zincate termic.

Organe de asamblare			
Standard (Pachet surub, piulita, saiba)	MxL	Buc.	Calitate
6914, 6915, 6916	20x55	36	Gr. 8.8
6914, 6915, 6916	20x50	24	Gr. 8.8
6914, 6915, 6916	16x50	28	Gr. 8.8
6914, 6915, 6916	16x45	132	Gr. 8.8
6914, 6915, 6916	12x40	4	Gr. 8.8
6914, 6915, 6916	12x30	64	Gr. 8.8
Ancore chimice	M	Buc	Calitate
	24	8	Gr. 8.8
	20	8	Gr. 8.8