

Liste d'approvisionnement



Date: 27.09.2019

Projet N°: 2019

Titre: ABRIS

Profil	Qté	Qualité	Longueur mm	Surface m²	Poids kg	Poids Total kg	Désignation
CC100-2-15-50	1	S235JR	2394	1.1	8.3	8.3	C_CORIS100
CC100-2-15-50	1	S235JR	2401	1.1	8.4	8.4	C_CORIS100
CC100-2-15-50	3	S235JR	2404	1.1	8.4	25.1	C_CORIS100
CC100-2-15-50	1	S235JR	2407	1.1	8.4	8.4	C_CORIS100
Total CC100-2-15-50			14412	6.5		42.2	
D14	10	S235JR	200	0.0	0.2	2.2	BARRE
Total D14			2000	0.1		2.2	
HEA100	3	S235JR	1952	1.1	32.5	97.6	POTEAU AV
HEA100	2	S235JR	2465	1.4	41.1	82.2	POTEAU AV
Total HEA100			10785	6.1		179.8	
IPE140	2	S235JR	255	0.1	3.1	6.6	JARRET
IPE140	3	S235JR	315	0.2	4.1	12.2	JARRET
IPE140	2	S235JR	2949	1.6	38.0	75.9	ARBA
IPE140	1	S235JR	2961	1.6	38.1	38.1	ARBA
Total IPE140			10315	5.5		132.8	
L45*4	2	S235JR	170	0.0	0.5	0.9	CORNIERE
Total L45*4			340	0.1		0.9	
L60*4	3	S235JR	2498	0.6	9.1	27.3	CVT
L60*4	1	S235JR	2502	0.6	9.1	9.1	CVT
Total L60*4			9996	2.3		36.4	
PD28*7	10	S235JR	50	0.0	0.0	0.5	ECROU
Total PD28*7			500	0.0		0.5	
PL 60*6	8	S235JR	124	0.0	0.4	2.8	TREILLIS
Total PL 60*6			992	0.1		2.8	
PL 90*6	8	S235JR	120	0.0	0.4	3.6	SUPPORT V TREIL
Total PL 90*6			960	0.2		3.6	
PL6*6	4	S235JR	126	0.0	0.6	2.4	Support-Lisse
Total PL6*6			504	0.1		2.4	
PL6*21	3	S235JR	168	0.0	0.7	2.0	GOUSSET
Total PL6*21			503	0.1		2.0	
PL6*50	10	S235JR	50	0.0	0.1	1.2	Washer Plate
Total PL6*50			500	0.1		1.2	
PL6*60	2	S235JR	124	0.0	0.4	0.7	GOUSSET
Total PL6*60			248	0.0		0.7	
PL6*85	3	S235JR	168	0.0	0.7	2.0	GOUSSET
Total PL6*85			503	0.1		2.0	
PL6*91	2	S235JR	100	0.0	0.4	0.8	GOUSSET
Total PL6*91			201	0.0		0.8	
PL6*100	10	S235JR	126	0.0	0.6	6.0	Support-Lisse
Total PL6*100			1260	0.3		6.0	

Profil	Qté	Qualité	Longueur mm	Surface m²	Poids kg	Poids Total kg	Désignation
PL6*140	2	S235JR	170	0.0	1.0	2.1	GOUSSET
Total PL6*140			340	0.1		2.1	
PL6*250	1	S235JR	216	0.1	2.0	2.0	TOILE
Total PL6*250			216	0.1		2.0	
PL6*267	7	S235JR	300	0.1	2.8	19.8	GOUSSET_ENROULE
Total PL6*267			2103	0.9		19.8	
PL8*90	5	S235JR	88	0.0	0.5	2.5	PLAT
Total PL8*90			440	0.1		2.5	
PL10*40	10	S235JR	80	0.0	0.2	2.4	PLAT
Total PL10*40			800	0.1		2.4	
PL10*140	5	S235JR	140	0.0	1.5	7.7	
Total PL10*140			700	0.2		7.7	
PL12*98	2	S235JR	265	0.1	2.5	4.9	PLAT
PL12*98	3	S235JR	296	0.1	2.7	8.2	PLAT
Total PL12*98			1420	0.3		13.1	
TC-C50*50*3.2	1	S235JR	475	0.1	2.2	2.2	TREILLIS
TC-C50*50*3.2	2	S235JR	500	0.1	2.3	4.6	TREILLIS
TC-C50*50*3.2	1	S235JR	1170	0.2	5.4	5.4	TREILLIS
TC-C50*50*3.2	1	S235JR	1185	0.2	5.5	5.5	TREILLIS
TC-C50*50*3.2	1	S235JR	1329	0.3	6.1	6.1	TREILLIS
TC-C50*50*3.2	1	S235JR	1346	0.3	6.2	6.2	TREILLIS
TC-C50*50*3.2	2	S235JR	4805	0.1	22.2	44.4	TREILLIS
Total TC-C50*50*3.2			16116	3.1		74.4	
TUBE-C-50*50*3	2	S235JR	2035	0.4	8.6	17.2	CVT
TUBE-C-50*50*3	2	S235JR	2305	0.4	9.8	19.6	CVT
Total TUBE-C-50*50*3			8610	1.6		36.8	
TUBE-R-70*40*3	4	S235JR	2538	0.5	12.4	49.4	LISSES
TUBE-R-70*40*3	2	S235JR	2884	0.6	14.0	28.1	LISSES
TUBE-R-70*40*3	2	S235JR	2594	0.6	14.1	28.2	LISSES
Total TUBE-R-70*40*3			8016	4.5		105.6	
Total:				32.8 m²	690.7 kg		