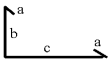
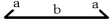
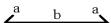
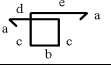
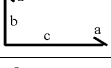
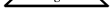
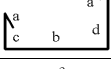
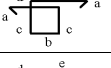
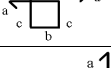
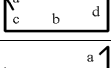
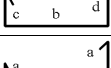
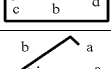
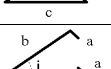
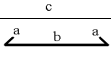
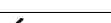
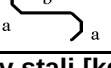
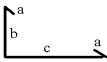
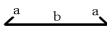
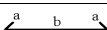
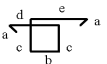
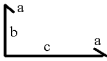
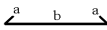
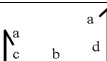
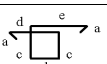
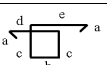
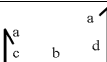
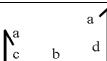
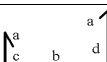
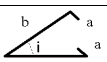
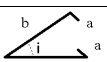
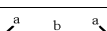
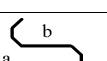


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-246	Faza/Rew. PW/0
Data 18-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 4	Symbol elementu Ż-1			Nazwa elementu Zbrojenie żebra		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B101	8	A-III N	16	D 	a=0, b=700, c=920	1,62
B102	8	A-III N	16	B 	a=0, b=7400	7,40
B103	12	A-III N	16	B 	a=0, b=4215 (b=śr.dł.7060÷1370)	4,22
B104	34	A-III N	12	S2 	a=0, b=150, c=1400, d=500, e=500 (c=śr.dł.820÷1980)	3,95
B105	18	A-III N	16	D 	a=0, b=700, c=6780	7,48
B106	2	A-III N	16	B 	a=0, b=6000	6,00
B107	10	A-III N	16	C 	a=0, b=4085, c=180, d=700 (b=śr.dł.6350÷1820)	4,97
B108	15	A-III N	12	S2 	a=0, b=180, c=1480, d=500, e=500	4,14
B109	17	A-III N	12	S2 	a=0, b=180, c=970, d=500, e=500	3,12
B110	52	A-III N	12	C 	a=0, b=2460, c=150, d=500 (b=śr.dł.2020÷2900)	3,11
B111	6	A-III N	16	C 	a=0, b=4440, c=150, d=700 (b=śr.dł.4410÷4470)	5,29
B112	8	A-III N	16	C 	a=0, b=6140, c=150, d=700 (b=śr.dł.6090÷6190)	6,99
B113	3	A-III N	12	E2 	a=0, b=1000, c=500, i=100	1,50
B114	3	A-III N	12	E2 	a=0, b=1500, c=500, i=100	2,00
B115	2	A-III N	16	B 	a=0, b=2250	2,25
B122	22	A-0	6	Q1 	a=75, b=160	0,31
Zestawienie masy stali [kg] dla Zbrojenie żebra Ż-1, Sztuk 4						
Stal/φ [mm]	6	12	16			Suma [kg]
A-0	6					6
A-III N		1498	2599			4097

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-246	Faza/Rew. PW/0
Data 18-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 2	Symbol elementu Ż-2			Nazwa elementu Zbrojenie żebra		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B101	8	A-III N	16	D 	a=0, b=700, c=920	1,62
B102	8	A-III N	16	B 	a=0, b=7400	7,40
B103	12	A-III N	16	B 	a=0, b=4215 (b=śr.dł.7060÷1370)	4,22
B104a	34	A-III N	12	S2 	a=0, b=150, c=2000, d=500, e=500 (c=śr.dł.1420÷2580)	5,15
B105	18	A-III N	16	D 	a=0, b=700, c=6780	7,48
B106	2	A-III N	16	B 	a=0, b=6000	6,00
B107	10	A-III N	16	C 	a=0, b=4085, c=180, d=700 (b=śr.dł.6350÷1820)	4,97
B108	15	A-III N	12	S2 	a=0, b=180, c=1480, d=500, e=500	4,14
B109	17	A-III N	12	S2 	a=0, b=180, c=970, d=500, e=500	3,12
B110a	52	A-III N	12	C 	a=0, b=3060, c=150, d=500 (b=śr.dł.2620÷3500)	3,71
B111a	6	A-III N	16	C 	a=0, b=5040, c=150, d=700 (b=śr.dł.5010÷5070)	5,89
B112a	8	A-III N	16	C 	a=0, b=6740, c=150, d=700 (b=śr.dł.6690÷6790)	7,59
B113	3	A-III N	12	E2 	a=0, b=1000, c=500, i=100	1,50
B114	3	A-III N	12	E2 	a=0, b=1500, c=500, i=100	2,00
B115	2	A-III N	16	B 	a=0, b=2250	2,25
B122	22	A-0	6	Q1 	a=75, b=160	0,31
Zestawienie masy stali [kg] dla Zbrojenie żebra Ż-2, Sztuk 2						
Stal/φ [mm]	6	12	16			Suma [kg]
A-0	3					3
A-III N		877	1326			2203