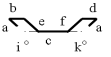
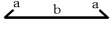
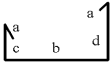
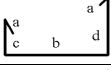
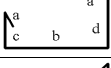
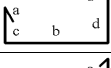
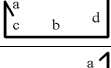
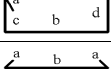
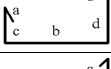
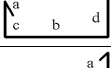
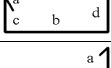
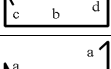
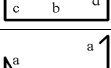
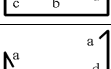
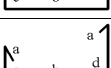
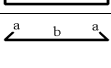
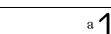
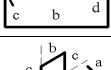
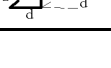
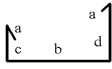
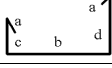
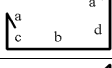
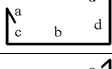
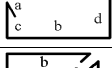
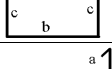
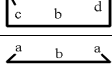
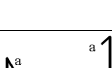
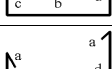
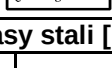


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-104	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Alicja Cuman		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu Sw-1			Nazwa elementu Studzienka		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B101	23	A-III N	16	K 	a=0, b=0, c=2750, d=0, e=1250, f=1250, i=45, k=45	5,25
B102	23	A-III N	16	B 	a=0, b=3550	3,55
B103	9	A-III N	16	C 	a=0, b=2500, c=900, d=900	4,30
B104	9	A-III N	16	C 	a=0, b=2500, c=400, d=400	3,30
B105	15	A-III N	16	C 	a=0, b=7300, c=880, d=880	9,06
B106	15	A-III N	16	C 	a=0, b=7300, c=380, d=380	8,06
B107	30	A-III N	16	C 	a=0, b=880, c=400, d=400	1,68
B108	17	A-III N	16	C 	a=0, b=150, c=1550, d=1550	3,25
B109	4	A-III N	16	B 	a=0, b=2500	2,50
B110	64	A-III N	16	C 	a=0, b=200, c=1100, d=1100	2,40
B111	55	A-III N	16	C 	a=0, b=860, c=400, d=400	1,66
B112	12	A-III N	16	C 	a=0, b=1900, c=1180, d=1180	4,26
B113	12	A-III N	16	C 	a=0, b=1900, c=380, d=380	2,66
B114	11	A-III N	16	C 	a=0, b=2100, c=1200, d=700	4,00
B115	11	A-III N	16	C 	a=0, b=2100, c=400, d=400	2,90
B116	11	A-III N	16	C 	a=0, b=1160, c=400, d=400	1,96
B117	16	A-III N	16	C 	a=0, b=1160, c=380, d=380	1,92
B118	4	A-III N	16	B 	a=0, b=8000	8,00
B119	11	A-III N	16	C 	a=0, b=200, c=1650, d=1650	3,50
B131	4	A-III N	16	P1 	a=0, b=250, c=340, d=250	1,43

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ			Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-104		Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Alicja Cuman			Sprawdził(a) K.Widemajer	

Zestawienie masy stali [kg] dla Studzienka Sw-1 , Sztuk 1										
Stal/φ [mm]	16									Suma [kg]
A-III N	1857									1857

Sztuk 2	Symbol elementu Sw-2			Nazwa elementu Studzienka						
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta		Wymiary pręta [mm]				Długość całkowita 1szt. [m]
B121	18	A-III N	16	C		a=0, b=1900, c=1380, d=1380				4,66
B122	18	A-III N	16	C		a=0, b=1900, c=380, d=380				2,66
B123	11	A-III N	16	C		a=0, b=3100, c=1400, d=1400				5,90
B124	11	A-III N	16	C		a=0, b=3100, c=400, d=400				3,90
B125	22	A-III N	16	C		a=0, b=1350, c=400, d=400				2,15
B126	5	A-III N	10	S1		a=115, b=100, c=1380				3,19
B127	8	A-III N	12	C		a=0, b=1900, c=400, d=400				2,70
B128	8	A-III N	12	B		a=0, b=1900				1,90
B129	36	A-III N	16	C		a=0, b=1380, c=400, d=400				2,18
B130	8	A-III N	12	C		a=0, b=3100, c=400, d=400				3,90
Zestawienie masy stali [kg] dla Studzienka Sw-2 , Sztuk 2										
Stal/φ [mm]	10	12	16							Suma [kg]
A-III N	20	121	1154							1295