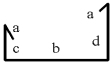
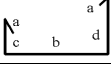
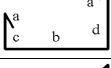
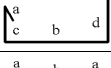
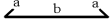
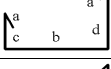
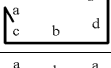
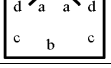
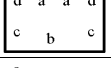
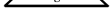
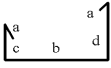
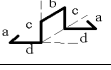
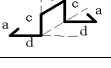
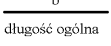


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-113	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Alicja Cuman		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu -1.65			Nazwa elementu Zbroj. górne płyty dennej		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B151	68	A-III N	20	C 	a=0, b=860, c=250, d=6600	7,71
B152	68	A-III N	20	C 	a=0, b=860, c=250, d=4000	5,11
B153	28	A-III N	20	C 	a=0, b=860, c=250, d=9000	10,11
B154	28	A-III N	20	C 	a=0, b=860, c=250, d=4800	5,91
B155	68	A-III N	20	B 	a=0, b=9200	9,20
B156	68	A-III N	20	B 	a=0, b=5000	5,00
B157	28	A-III N	16	C 	a=0, b=860, c=250, d=7300	8,41
B158	86	A-III N	16	C 	a=0, b=360, c=250, d=7800	8,41
B159	32	A-III N	20	B 	a=0, b=37300 b=58700÷15900=l.śr=37300	37,30
B160	12	A-III N	20	M 	a=0, b=27200, c=860, d=250 b=30600÷23800=l.śr=27200	29,42
B161	38	A-III N	16	M 	a=0, b=24400, c=360, d=250 b=30600÷18200=l.śr=24400	25,62
B162	48	A-III N	20	B 	a=0, b=5500	5,50
B163	48	A-III N	20	C 	a=0, b=820, c=400, d=400	1,62
B171	240	A-III N	20	P1 	a=0, b=250, c=840, d=250	2,43
B172	100	A-III N	16	P1 	a=0, b=250, c=340, d=250	1,43
B201	1	A-III N	16	A 	b=1200000	1200,00
Zestawienie masy stali [kg] dla Zbroj. górne płyty dennej -1.65, Sztuk 1						
Stal/φ [mm]	16	20				Suma [kg]
A-III N	5175	11751				16926