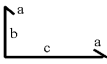
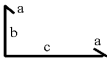
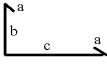
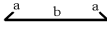
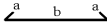
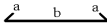
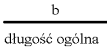
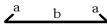
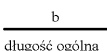
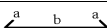
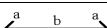
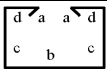
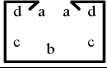
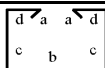
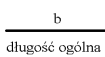
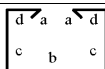
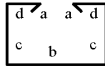
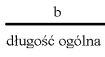
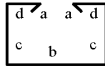
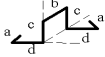
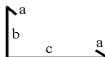


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-252	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie dolne		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B101	16	A-III N	20	D 	a=0, b=800, c=6220	7,02
B101a	8	A-III N	20	D 	a=0, b=800, c=6865	7,67
B101b	8	A-III N	20	D 	a=0, b=800, c=5785 L.śr=5835+5800+5765+5730=5785	6,59
B102	16	A-III N	16	B 	a=0, b=6220	6,22
B102a	8	A-III N	20	B 	a=0, b=6865	6,87
B102b	8	A-III N	16	B 	a=0, b=5780 L.śr=5980÷5580=5780	5,78
B103	1	A-III N	12	A 	b=1100000 długość ogólna	1100,00
B104	70	A-III N	10	B 	a=0, b=6220	6,22
B105	1	A-III N	10	A 	b=960000 długość ogólna	960,00
B106	11	A-III N	12	B 	a=0, b=4200	4,20
B107	21	A-III N	10	B 	a=0, b=2730	2,73
Zestawienie masy stali [kg] dla Zbrojenie dolne , Sztuk 1						
Stal/φ [mm]	10	12	16	20		Suma [kg]
A-III N	896	1018	230	695		2839

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B111	16	A-III N	20	X Szkic pręta na rysunku	a=7970	7,97
B111a	8	A-III N	20	X Szkic pręta na rysunku	a=8615	8,62
B111b	8	A-III N	20	X Szkic pręta na rysunku	a=7535	7,54
B112	16	A-III N	16	M 	a=0, b=6220, c=180, d=370	7,32
B112a	8	A-III N	16	M 	a=0, b=6865, c=180, d=370	7,97

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-252	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne							
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B112b	8	A-III N	16	M		a=0, b=5780, c=180, d=370 L.śr=5835+5800+5765+5730=5780					6,88
B113	1	A-III N	12	A		b=700000					700,00
B114	70	A-III N	10	M		a=0, b=6220, c=180, d=220					7,02
B115	24	A-III N	10	M		a=0, b=4000, c=180, d=220 L.śr=2470÷5530=4000					4,80
B116	1	A-III N	12	A		b=400000					400,00
B117	21	A-III N	10	M		a=0, b=2730, c=180, d=220					3,53
B118	200	A-III N	10	P1		a=0, b=300, c=155, d=150					0,91
B119	490	A-III N	12	D		a=0, b=300, c=700					1,00
Zestawienie masy stali [kg] dla Zbrojenie górne , Sztuk 1											
Stal/φ [mm]	10	12	16	20							Suma [kg]
A-III N	532	1412	373	634							2951