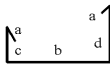
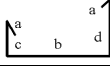
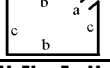
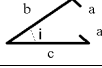
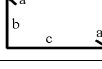
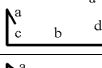
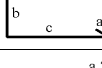
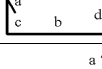
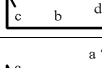
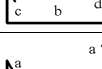
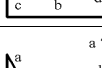
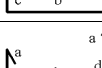
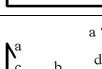
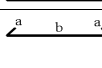
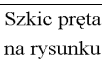
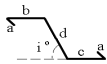
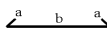


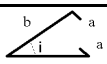
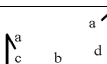
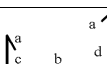
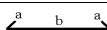
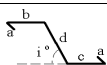
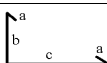
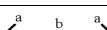
PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-403	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 2	Symbol elementu Bs-1a+Bs-5			Nazwa elementu Belka policzkowa							
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B101	4	A-III N	16	C		a=0, b=2830, c=330, d=330					3,49
B102	3	A-III N	12	C		a=0, b=2830, c=330, d=330					3,49
B103	17	A-0	8	S1		a=80, b=330, c=230					1,28
Zestawienie masy stali [kg] dla Belka policzkowa Bs-1a+Bs-5, Sztuk 2											
Stal/ϕ [mm]	8	12	16								Suma [kg]
A-0	17										17
A-III N		19	44								63

Sztuk 1	Symbol elementu Sch-1.5			Nazwa elementu Bieg schodowy z podestem			
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]	
B105	16	A-III N	10	E2 	a=0, b=1050, c=300, i=149	1,35	
B106	5	A-III N	12	D 	a=0, b=300, c=2150	2,45	
B107	1	A-III N	10	C 	a=0, b=2150, c=300, d=300	2,75	
B108	6	A-III N	12	D 	a=0, b=300, c=1975 (b=śr.1800÷2150)	2,28	
B109	8	A-III N	10	C 	a=0, b=1975, c=300, d=300 (b=śr.1800÷2150)	2,58	
B110	10	A-III N	10	C 	a=0, b=2830, c=300, d=300	3,43	
B111	1	A-III N	10	C 	a=0, b=2480, c=300, d=300	3,08	
B112	1	A-III N	10	C 	a=0, b=1700, c=300, d=300	2,30	
B113	1	A-III N	8	C 	a=0, b=2480, c=300, d=300	3,08	
B114	1	A-III N	8	C 	a=0, b=1700, c=300, d=300	2,30	
B115	10	A-III N	8	C 	a=0, b=2830, c=300, d=300	3,43	
B124	8	A-III N	12	B 	a=0, b=2500	2,50	
B125	8	A-III N	10	X Szkie pręta na rysunku	a=300, b=2150, c=300	2,75	

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-403	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu Sch-1.5			Nazwa elementu Bieg schodowy z podestem							
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B126	8	A-III N	12	L		a=0, b=300, c=650, d=4430, i=32					5,38
B141	21	A-0	8	B		a=80, b=1130					1,29
Zestawienie masy stali [kg] dla Bieg schodowy z podestem Sch-1.5, Sztuk 1											
Stal/φ [mm]	8	10	12								Suma [kg]
A-0	11										11
A-III N	16	66	79								161

Sztuk 1	Symbol elementu Sch-1.6			Nazwa elementu Bieg schodowy z podestem								
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta	Wymiary pręta [mm]						Długość całkowita 1szt. [m]	
B105	8	A-III N	10	E2		a=0, b=1050, c=300, i=149						1,35
B110	26	A-III N	10	C		a=0, b=2830, c=300, d=300						3,43
B115	26	A-III N	8	C		a=0, b=2830, c=300, d=300						3,43
B116	8	A-III N	12	X	Szkic pręta na rysunku	a=300, b=1880, c=1050 (b=śr.1680÷2080)						3,23
B117	6	A-III N	10	X	Szkic pręta na rysunku	a=300, b=2180, c=300 (b=śr.2000÷2360)						2,78
B124	18	A-III N	12	B		a=0, b=2500						2,50
B126	8	A-III N	12	L		a=0, b=300, c=650, d=4430, i=32						5,38
B127	18	A-III N	10	D		a=0, b=300, c=2500						2,80
B141	23	A-0	8	B		a=80, b=1130						1,29
Zestawienie masy stali [kg] dla Bieg schodowy z podestem Sch-1.6, Sztuk 1												
Stal/ϕ [mm]	8	10	12								Suma [kg]	
A-0	12										12	
A-III N	35	103	101								239	