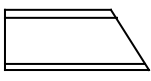
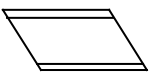
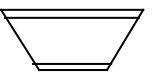

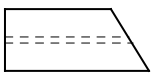
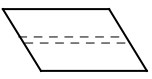
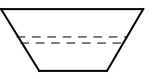

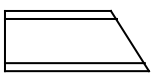
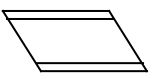
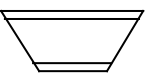
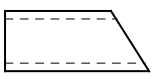
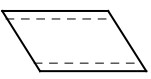
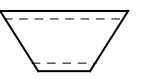

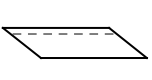
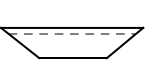

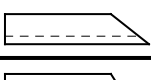


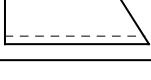
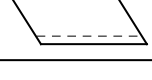
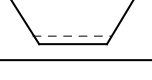

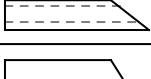

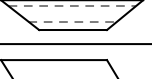

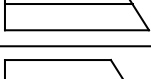
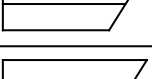

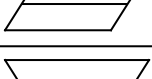

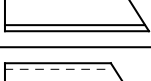
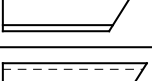

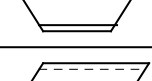
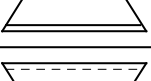

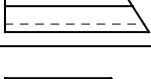
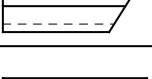
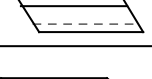
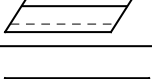


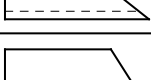
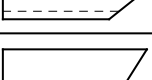
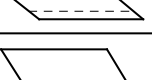
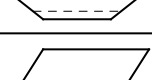
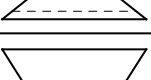

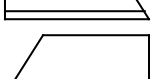
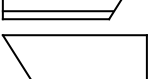
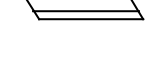
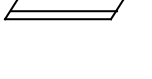
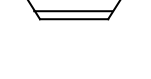
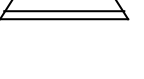
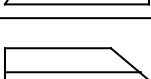
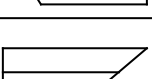

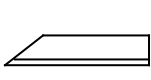
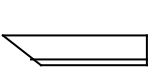




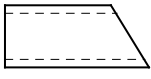
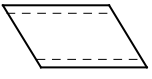


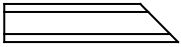
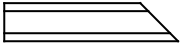
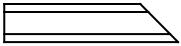

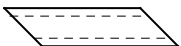
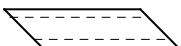
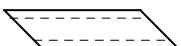
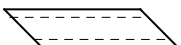
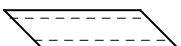
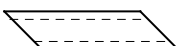

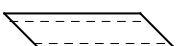
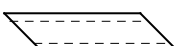
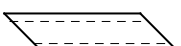
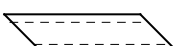
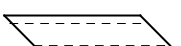
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	D 	E 	F 			
	TA 	TD 	TB 	TE 	TC 	
	TF 	TG 	TH 	TI 	TJ 	
	CA 	CD 	CB 	CE 	CC 	
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	LG 	LH 				
	LI 	LJ 	LK 	LL 	LM 	LN 
	LO 	LP 				
Rura	A 	B 	C 			

<b>Biuro Projektowe Konstruktor - Piotr Zak</b>			
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<b>Lista ilościowa</b>		<b>data: 11.10.2016</b>	<b>Strona 2 (z) 4</b>
		<b>Lista cięć</b>	
Projekt	budynek_1	Etap budowy	1
Inwestor	-	Ciężar etapu	50015.9
Objekt	-	Zmiany	
Adres	-	Termin dostawy	-
Opis	Stal	Czyszczenie	
Grupa	-	Cynkowanie	
Dział		Farba podkład.	-
Opracował	-	Farba nawierzch.	-

Poz.	Sztuk	Profil	Materiał	Dług. mm	Form	Stopień (b)	Stopień (a)	Waga cał. kg	Uwagi - opis	Rysunek
14	2	HEB500	S355J0	9945				3719.4	Slup	
15	1	HEB500	S355J0	9775				1827.9	Slup	
16	1	HEB500	S355J0	9775				1827.9	Slup	
17	2	HEB500	S355J0	9768				3653.0	Slup	
18	1	HEA120	S355J0	10995				218.8	Płatew_b	
19	1	HEA120	S355J0	10995				218.8	Płatew_b	
20	1	HEA120	S355J0	10995				218.8	Płatew_b	
21	1	HEA120	S355J0	10995				218.8	Płatew_b	
22	20	MSH80*4	S355J0	3482				657.2	Teznik	
23	4	MSH80*4	S355J0	3418				129.0	Teznik	
24	2	MSH80*4	S355J0	1262				23.8	Teznik	
25	2	MSH80*4	S355J0	1203				22.7	Teznik	
26	2	MSH80*4	S355J0	1012				19.1	Teznik	
27	2	MSH80*4	S355J0	955				18.0	Teznik	
1002	2	HEA260	S355J0	14230				1941.0	Pas	
1003	2	HEA260	S355J0	14220				1939.6	Pas	
1004	2	HEA260	S355J0	9150				1248.1	Pas	
1005	2	HEA260	S355J0	9140				1246.7	Pas	
1006	2	HEA200	S355J0	25850				2186.9	Pas	
1007	1	HEA200	S355J0	25850				1093.5	Pas	
1008	2	HEA200	S355J0	22383				1893.6	Pas	

<h1 style="margin: 0;">Biuro Projektowe Konstruktor - Piotr Zak</h1>			
ul. Mazowiecka 65, 35-324 Rzeszów, tel. 693-135-165			
<b>Lista ilościowa</b>		<b>data: 11.10.2016   Strona 3 (z) 4</b>	
Projekt	budynek_1	Etap budowy	1
Inwestor	-	Ciężar etapu	50015.9

Poz.	Sztuk	Profil	Materiał	Dług. mm	Form	Stopień (b)	Stopień (a)	Waga cał. kg	Uwagi - opis	Rysunek
1009	1	HEA200	S355J0	22236				940.6	Pas	
1010	14	HEA120	S355J0	10995				3063.1	Pas	
1011	10	HEA120	S355J0	9440				1878.6	Pas	
1012	4	HEA120	S355J0	5450				433.8	Pas	
1013	4	HEA120	S355J0	340	A		1.0	27.0	Slupek	
1014	4	HEA120	S355J0	297	A		1.0	23.7	Slupek	
1015	4	HEA120	S355J0	255	A		1.0	20.3	Slupek	
1016	2	1/2HEB500	S355J0	9945				1859.7	Slup	
1017	2	1/2HEB500	S355J0	9945				1859.7	Slup	
1018	4	1/2HEB500	S355J0	9775				3655.9	Slup	
1019	4	1/2HEB500	S355J0	9768				3653.0	Slup	
1020	2	MSH120*4	S355J0	2981	B	51.8	51.8	85.7	Krzyzulec	
1021	2	MSH120*4	S355J0	2896	B	50.5	50.5	83.3	Krzyzulec	
1022	2	MSH120*4	S355J0	2719	B	47.5	47.5	78.2	Krzyzulec	
1023	2	MSH120*6	S355J0	2698	B	40.3	40.3	113.5	Krzyzulec	
1024	4	MSH120*4	S355J0	2646	B	46.1	46.1	152.2	Krzyzulec	
1025	2	MSH120*4	S355J0	2639	B	45.9	45.9	75.9	Krzyzulec	
1026	4	MSH100*4	S355J0	2872	B	50.5	50.5	137.3	Krzyzulec	
1027	2	MSH100*4	S355J0	2700	B	40.8	40.8	64.5	Krzyzulec	
1028	4	MSH100*4	S355J0	2578	B	43.2	43.2	123.2	Krzyzulec	
1029	2	MSH100*4	S355J0	2505	B	35.5	35.5	59.9	Krzyzulec	
1030	4	MSH90*5	S355J0	2569	B	43.2	43.2	135.4	Krzyzulec	
1031	4	MSH80*4	S355J0	2847	B	50.5	50.5	107.5	Krzyzulec	
1032	4	MSH80*4	S355J0	2352	B	37.8	37.8	88.8	Krzyzulec	
1033	10	MSH80*4	S355J0	1750				165.2	Slupek	

