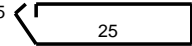
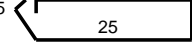
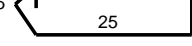
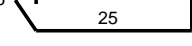
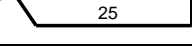
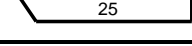
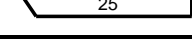

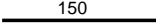
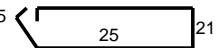
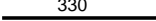
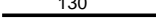
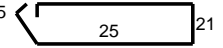
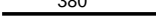
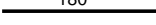
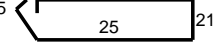
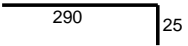
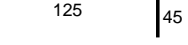
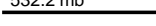
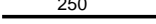
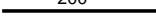
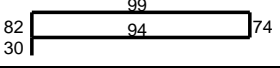

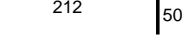
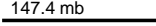
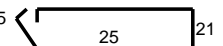
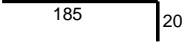

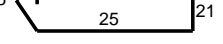
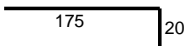
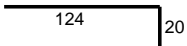
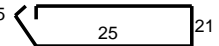
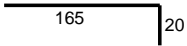
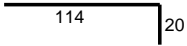
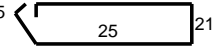
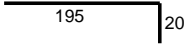
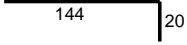
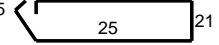
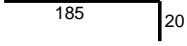
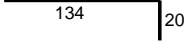
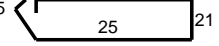
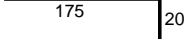
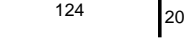
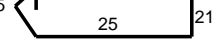


2021-09-30		SPECYFIKACJA DO RYSUNKU NR:		K04					1 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			St3SX	B500SP		na 1 el.	na Σ el.			
1	2	3	4	5	6	7	8	9	10	11
Podbicie "A2a"	1	390	-	16	390.0	-	104	405.6	640.2	770.1 Σ=
	17	190	-	12	190.0	-	52	98.8	87.7	
	32		8	-	102.0	-	105	107.1	42.3	
Podbicie "A2b"	1	390	-	16	390.0	-	47	183.3	289.3	397.6 Σ=
	17	190	-	12	190.0	-	47	89.3	79.3	
	32		8	-	102.0	-	72	73.4	29.0	
Podbicie "A4"	9	270	-	12	270.0	-	134	361.8	321.2	577.4 Σ=
	21	170	-	12	170.0	-	134	227.8	202.2	
	32		8	-	102.0	-	134	136.7	53.9	
Podbicie "A5"	12	245	-	12	245.0	-	91	223.0	197.9	352.1 Σ=
	26	145	-	12	145.0	-	91	132.0	117.1	
	32		8	-	102.0	-	92	93.8	37.0	
Podbicie "B2a"	2	380	-	16	380.0	-	93	353.4	557.8	671.5 Σ=
	19	180	-	12	180.0	-	47	84.6	75.1	
	32		8	-	102.0	-	96	97.9	38.6	
Podbicie "B2b"	2	380	-	16	380.0	-	62	235.6	371.9	509.6 Σ=
	19	180	-	12	180.0	-	62	111.6	99.1	
	32		8	-	102.0	-	96	97.9	38.6	
Podbicie "B3"	10	265	-	12	265.0	-	39	103.4	91.8	165.0 Σ=
	22	165	-	12	165.0	-	39	64.4	57.1	
	32		8	-	102.0	-	40	40.8	16.1	

2021-09-30		SPECYFIKACJA DO RYSUNKU NR:			K04				2 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			St3SX	B500SP		l	na 1 el.			
1	2	3	4	5	6	7	8	9	10	11
Podbicie "B4"	3		-	16	350.0	-	19	66.5	105.0	Σ= 138.3
	25		-	12	150.0	-	19	28.5	25.3	
	32		8	-	102.0	-	20	20.4	8.0	
Podbicie "B5a"	4		-	16	330.0	-	20	66.0	104.2	Σ= 135.3
	29		-	12	130.0	-	20	26.0	23.1	
	32		8	-	102.0	-	20	20.4	8.0	
Podbicie "C2"	2		-	16	380.0	-	17	64.6	102.0	Σ= 140.0
	19		-	12	180.0	-	17	30.6	27.2	
	32		8	-	102.0	-	27	27.5	10.9	
Ściana "D"	8		-	12	315.0	-	164	516.6	458.6	Σ= 1034.3
	20		-	12	170.0	-	164	278.8	247.5	
	31		-	10	532.2 mb	-	-	532.2	328.1	
płyta	5		-	16	250.0	-	160	400.0	631.3	Σ= 915.4
	15		-	12	200.0	-	160	320.0	284.1	
Uskok "U"	6		-	12	379.0	-	62	235.0	208.6	Σ= 916.4
	7		-	12	362.0	-	123	445.3	395.3	
	11		-	12	262.0	-	62	162.4	144.2	
	30		-	12	147.4 mb	-	-	147.4	130.9	
	32		8	-	102.0	-	93	94.9	37.4	
Podbicie "X1"	14		-	12	205.0	-	46	94.3	83.7	Σ= 174.8
	24		-	12	154.9	-	46	71.3	63.3	
	32		8	-	102.0	-	69	70.4	27.8	

K04_spec

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2021-09-30		SPECYFIKACJA DO RYSUNKU NR:		K04					3 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			St3SX	B500SP		na 1 el.	na Σ el.			
1	2	3	4	5	6	7	8	9	10	11
Podbiecie "X2"	16		-	12	195.0	-	99	193.1	171.4	S= 359.1
	27		-	12	144.9	-	99	143.5	127.4	
	32		8	-	102.0	-	150	153.0	60.4	
Podbiecie "Y1"	18		-	12	185.0	-	122	225.7	200.4	S= 420.1
	28		-	12	134.9	-	122	164.6	146.1	
	32		8	-	102.0	-	183	186.7	73.7	
Podbiecie "Z1"	13		-	12	215.0	-	147	316.1	280.6	S= 585.2
	23		-	12	164.9	-	147	242.4	215.2	
	32		8	-	102.0	-	222	226.4	89.3	
Podbiecie "Z2"	14		-	12	205.0	-	131	268.6	238.4	S= 498.3
	24		-	12	154.9	-	131	202.9	180.2	
	32		8	-	102.0	-	198	202.0	79.7	
Podbiecie "Z3"	16		-	12	195.0	-	26	50.7	45.0	S= 94.2
	27		-	12	144.9	-	26	37.7	33.4	
	32		8	-	102.0	-	39	39.8	15.7	