

SOUŘADNICOVÝ SYSTÉM S-JTSK, VÝŠKOVÝ SYSTÉM Bpv

PŘÍLOHA:	VÝZTUŽ OBLOUKU - VÝKAZ A TVAR POLOŽEK			
KRAJ:		SO:	PŘÍLOHA Č.:	ČÍSLO PARE:
DATUM:		209	304.2	
STUPEŇ:				
MĚŘÍTKO:				
Č. ZAKÁZKY:				

VÝKAZ VÝZTUŽE - OBLOUK







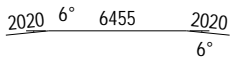


Č. POL.	R [mm]	DÉLKA 1 ks [mm]	POČET [ks]	CELKOVÁ DÉLKA [m]					
				R8	R12	R16	R20	R25	R32
1	25	8000	16					128,00	
2	25	9500	16					152,00	
3	25	10000	32					320,00	
4	25	11000	16					176,00	
5	25	7000	16					112,00	
6	25	10000	16					160,00	
7	12	10500	16		168,00				
8	25	12000	16					192,00	
9	25	9000	16					144,00	
10	20	5500	15				82,50		
11	20	6500	15				97,50		
12	16	12000	6			72,00			
13	16	10000	2			20,00			
14	16	12000	6			72,00			
15	16	10000	2			20,00			
16	16	12000	6			72,00			
17	16	10000	2			20,00			
18	12	1600	16		25,60				
19	12	1700	16		27,20				
20	12	2750	8		22,00				
21	12	2600	8		20,80				
22	12	1290	16		20,64				
23	12	1590	4		6,36				
24	16	1500	26			39,00			
25	16	2750	4			11,00			
26	32	1000	16						16,00
27	16	2700	32			86,40			
28	16	4000	6			24,00			
29	16	6030	8			48,24			
30	16	5550	8			44,40			
31	16	1780	56			99,68			
32	12	3000	104		312,00				
33	12	3700	180		666,00				
34	12	3430	180		617,40				
35	12	1650	360		594,00				
36	12	PROM.	104		508,04				
37	12	PROM.	34		102,47				
38	12	PROM.	35		105,60				
39	12	PROM.	35		104,53				
40	16	1840	46			84,64			
CELKOVÁ DÉLKA [m]				0,00	3300,64	713,36	180,00	1384,00	16,00
HMOTNOST 1bm [kg/m]				0,617	0,888	1,578	2,466	3,853	6,313
CELKOVÁ HMOTNOST RX [kg]				0,00	2930,97	1125,68	443,88	5332,55	101,01
CELKOVÁ HMOTNOST [kg]				9934,09					

VÝKAZ TVARU POLOŽEK

RAZENÍ POLOŽEK:

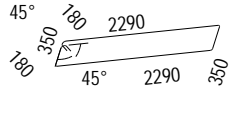
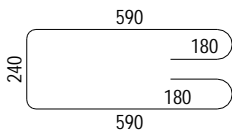
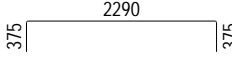
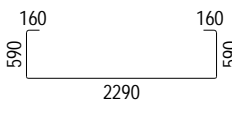
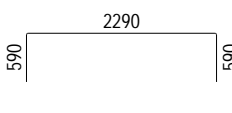
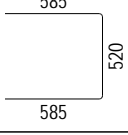
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- POLOŽKY S PROMENNOU DÉLKOU

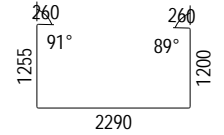
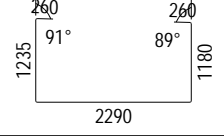
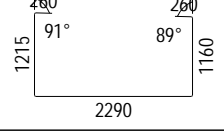
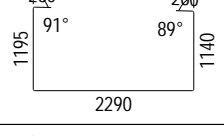
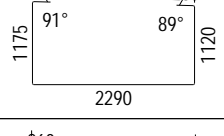
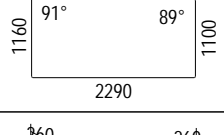
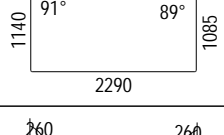
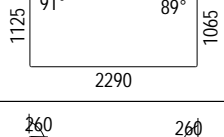
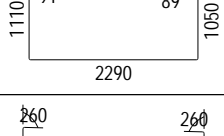
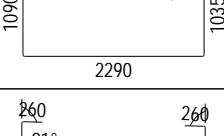
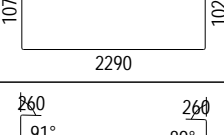
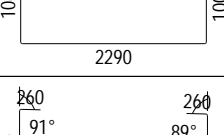
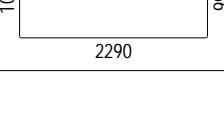
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHÉMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
1	25	16	7995	215	7985					8000	128000	8000 	
CELKEM:		16 KS									128.00 m		
2	25	16	9495	290	9480					9500	152000	9500 	
CELKEM:		16 KS									152.00 m		
3	25	32	9995	320	9975					10000	320000	10000 	
CELKEM:		32 KS									320.00 m		
4	25	16	10995	380	10970					11000	176000	11000 	
CELKEM:		16 KS									176.00 m		
5	25	16	6995	170	6990					7000	112000	7000 	
CELKEM:		16 KS									112.00 m		
6	25	16	9995	315	9975					10000	160000	10000 	
CELKEM:		16 KS									160.00 m		
7	12	16	2020	6455	2020					10500	168000	$\frac{2020}{6^\circ} \quad 6455 \quad \frac{2020}{6^\circ}$ 	
CELKEM:		16 KS									168.00 m		
8	25	16	11995	445	11960					12000	192000	12000 	
CELKEM:		16 KS									192.00 m		
9	25	16	8995	260	8980					9000	144000	9000 	
CELKEM:		16 KS									144.00 m		

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
10	20	15	5490	110	5490					5500	82500	5500
CELKEM:		15 KS									82.50 m	
11	20	15	6490	145	6490					6500	97500	6500
CELKEM:		15 KS									97.50 m	
12	16	6	11995	440	11960					12000	72000	12000
CELKEM:		6 KS									72.00 m	
13	16	2	9995	310	9975					10000	20000	10000
CELKEM:		2 KS									20.00 m	
14	16	6	11990	435	11955					12000	72000	12000
CELKEM:		6 KS									72.00 m	
15	16	2	9990	310	9970					10000	20000	10000
CELKEM:		2 KS									20.00 m	
16	16	6	11995	435	11955					12000	72000	12000
CELKEM:		6 KS									72.00 m	
17	16	2	9995	310	9975					10000	20000	10000
CELKEM:		2 KS									20.00 m	
18	12	16	1210	400						1600	25600	
CELKEM:		16 KS									25.60 m	
19	12	16	1310	400						1700	27200	
CELKEM:		16 KS									27.20 m	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
20	12	8	1250	290	1250					2750	22000	
CELKEM:		8 KS									22.00 m	
21	12	8	1230	180	1230					2600	20800	
CELKEM:		8 KS									20.80 m	
22	12	16								1290	20640	
CELKEM:		16 KS									20.64 m	
23	12	4								1590	6360	
CELKEM:		4 KS									6.36 m	
24	16	26	645	260	645					1500	39000	
CELKEM:		26 KS									39.00 m	
25	16	4	470	1860	470					2750	11000	
CELKEM:		4 KS									11.00 m	
26	32	16	1000							1000	16000	
CELKEM:		16 KS									16.00 m	
27	16	32	1100	550	1100					2700	86400	
CELKEM:		32 KS									86.40 m	
28	16	6	900	2250	900					4000	24000	
CELKEM:		6 KS									24.00 m	
29	16	8								6030	48240	
CELKEM:		8 KS									48.24 m	

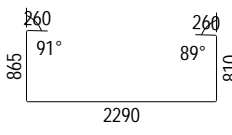
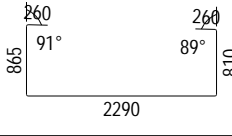
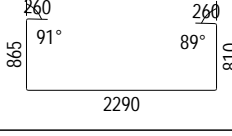
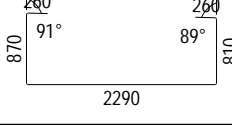
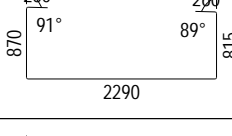
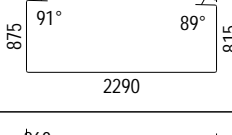
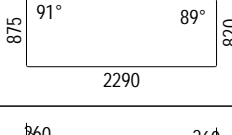
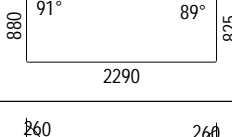
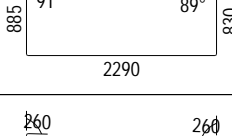
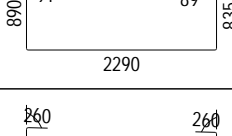
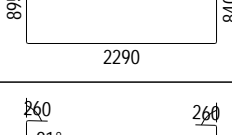
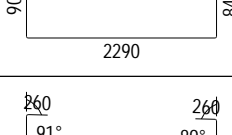
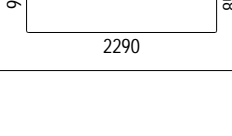
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHÉMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
30	16	8								5550	44400		
CELKEM:		8 KS										44.40 m	
31	16	56								1780	99680		
CELKEM:		56 KS										99.68 m	
32	12	104	375	2290	375					3000	3000		
CELKEM:		104 KS										312.00 m	
33	12	180								3700	3700		
CELKEM:		180 KS										666.00 m	
34	12	180	590	2290	590					3430	3430		
CELKEM:		180 KS										617.40 m	
35	12	360	585	520	585					1650	3300		
CELKEM:		360 KS										594.00 m	

POL.C	∅	KS	a	b	c	d	e	f	g	DĚLKA 1KS	DĚLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.1	12	1								5700	5700	
36.2	12	1								5650	5650	
36.3	12	1								5600	5600	
36.4	12	1								5550	5550	
36.5	12	1								5500	5500	
36.6	12	1								5450	5450	
36.7	12	1								5400	5400	
36.8	12	1								5360	5360	
36.9	12	1								5310	5310	
36.10	12	1								5270	5270	
36.11	12	1								5220	5220	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.12	12	1								5180	5180	
36.13	12	1								5140	5140	
36.14	12	1								5100	5100	
36.15	12	1								5060	5060	
36.16	12	1								5020	5020	
36.17	12	1								4990	4990	
36.18	12	1								4950	4950	
36.19	12	1								4920	4920	
36.20	12	1								4890	4890	
36.21	12	1								4850	4850	
36.22	12	1								4820	4820	
36.23	12	1								4790	4790	
36.24	12	1								4760	4760	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.25	12	1								4740	4740	
36.26	12	1								4710	4710	
36.27	12	1								4690	4690	
36.28	12	1								4660	4660	
36.29	12	1								4640	4640	
36.30	12	1								4620	4620	
36.31	12	1								4590	4590	
36.32	12	1								4570	4570	
36.33	12	1								4560	4560	
36.34	12	1								4540	4540	
36.35	12	1								4520	4520	
36.36	12	1								4510	4510	
36.37	12	1								4490	4490	

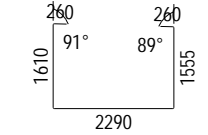
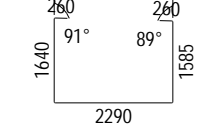
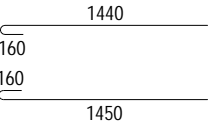
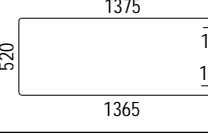
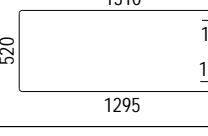
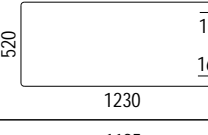
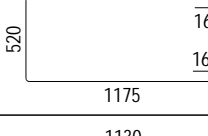
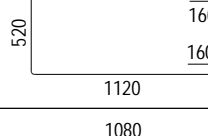
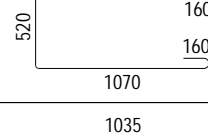
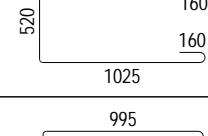
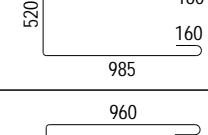
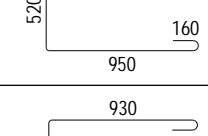
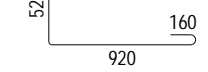
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.38	12	1								4480	4480	
36.39	12	1								4470	4470	
36.40	12	1								4450	4450	
36.41	12	1								4440	4440	
36.42	12	1								4430	4430	
36.43	12	1								4430	4430	
36.44	12	1								4420	4420	
36.45	12	1								4410	4410	
36.46	12	1								4410	4410	
36.47	12	1								4400	4400	
36.48	12	1								4400	4400	
36.49	12	1								4400	4400	
36.50	12	1								4400	4400	

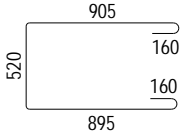
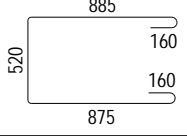
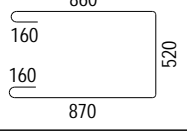
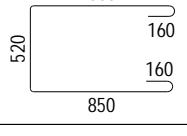
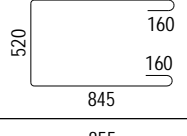
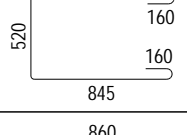
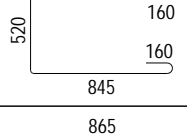
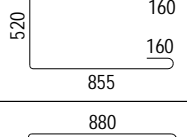
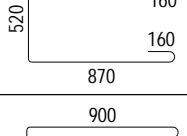
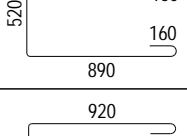
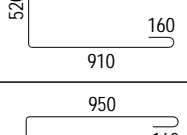
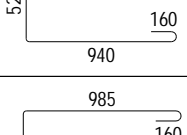
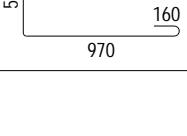
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.51	12	1								4400	4400	
36.52	12	1								4400	4400	
36.53	12	1								4400	4400	
36.54	12	1								4410	4410	
36.55	12	1								4410	4410	
36.56	12	1								4420	4420	
36.57	12	1								4420	4420	
36.58	12	1								4430	4430	
36.59	12	1								4440	4440	
36.60	12	1								4450	4450	
36.61	12	1								4460	4460	
36.62	12	1								4470	4470	
36.63	12	1								4490	4490	

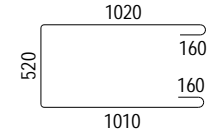
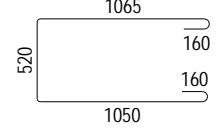
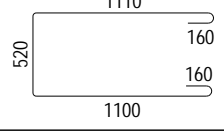
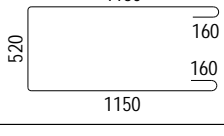
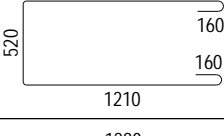
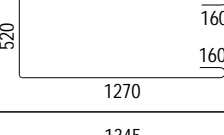
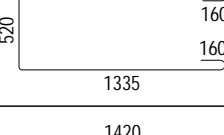
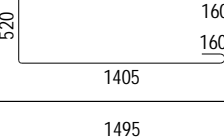
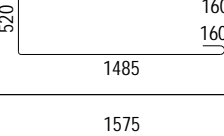
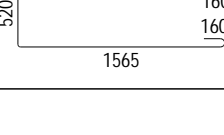
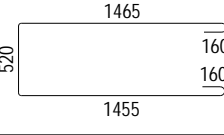
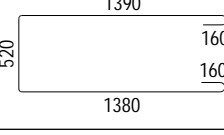
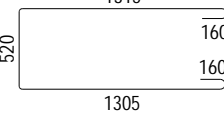
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.64	12	1								4500	4500	
36.65	12	1								4520	4520	
36.66	12	1								4530	4530	
36.67	12	1								4550	4550	
36.68	12	1								4570	4570	
36.69	12	1								4590	4590	
36.70	12	1								4610	4610	
36.71	12	1								4630	4630	
36.72	12	1								4650	4650	
36.73	12	1								4680	4680	
36.74	12	1								4700	4700	
36.75	12	1								4730	4730	
36.76	12	1								4760	4760	

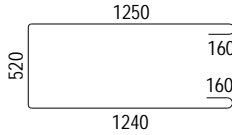
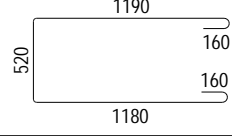
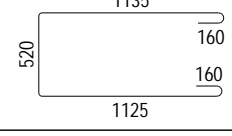
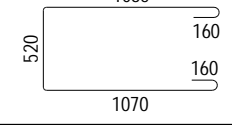
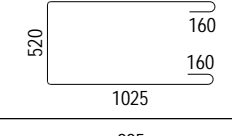
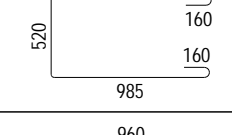
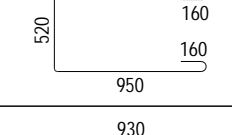
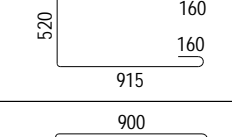
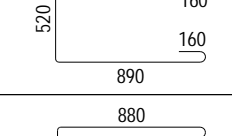
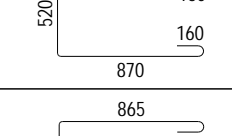
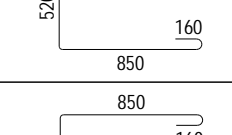
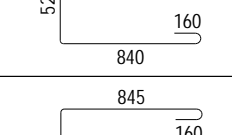
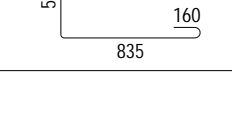
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.77	12	1								4780	4780	
36.78	12	1								4810	4810	
36.79	12	1								4840	4840	
36.80	12	1								4880	4880	
36.81	12	1								4910	4910	
36.82	12	1								4940	4940	
36.83	12	1								4980	4980	
36.84	12	1								5010	5010	
36.85	12	1								5050	5050	
36.86	12	1								5090	5090	
36.87	12	1								5120	5120	
36.88	12	1								5160	5160	
36.89	12	1								5210	5210	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
36.90	12	1								5250	5250	
36.91	12	1								5290	5290	
36.92	12	1								5330	5330	
36.93	12	1								5380	5380	
36.94	12	1								5430	5430	
36.95	12	1								5470	5470	
36.96	12	1								5520	5520	
36.97	12	1								5570	5570	
36.98	12	1								5620	5620	
36.99	12	1								5670	5670	
36.100	12	1								5730	5730	
36.101	12	1								5780	5780	
36.102	12	1								5840	5840	

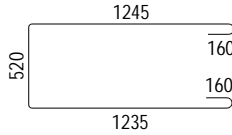
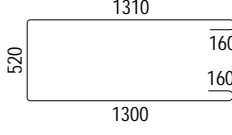
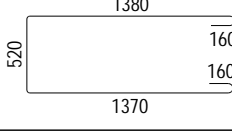
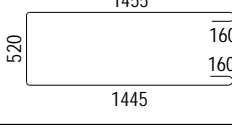
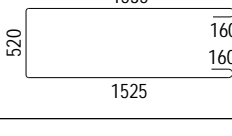
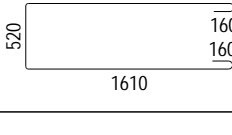
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
36.103	12	1								5890	5890		
36.104	12	1								5950	5950		
CELKEM:		104 KS										507.98 m	
37.1	12	1								3740	3740		
37.2	12	1								3590	3590		
37.3	12	1								3450	3450		
37.4	12	1								3330	3330		
37.5	12	1								3210	3210		
37.6	12	1								3100	3100		
37.7	12	1								3000	3000		
37.8	12	1								2910	2910		
37.9	12	1								2830	2830		
37.10	12	1								2760	2760		
37.11	12	1								2700	2700		

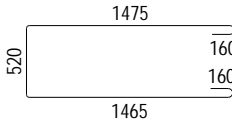
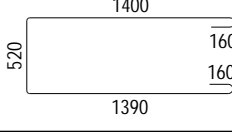
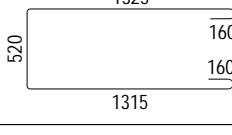
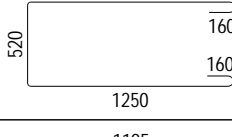
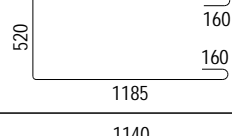
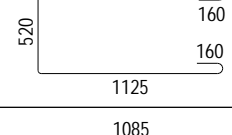
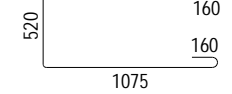
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
37.12	12	1								2650	2650	
37.13	12	1								2610	2610	
37.14	12	1								2580	2580	
37.15	12	1								2560	2560	
37.16	12	1								2550	2550	
37.17	12	1								2550	2550	
37.18	12	1								2560	2560	
37.19	12	1								2570	2570	
37.20	12	1								2600	2600	
37.21	12	1								2640	2640	
37.22	12	1								2680	2680	
37.23	12	1								2740	2740	
37.24	12	1								2800	2800	

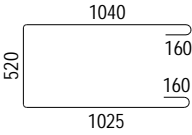
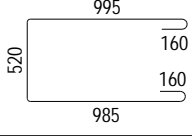
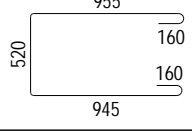
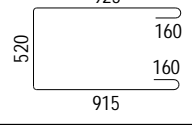
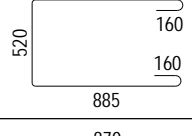
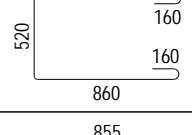
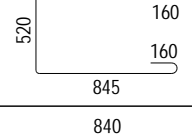
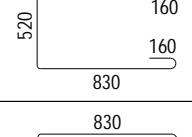
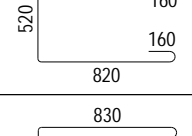
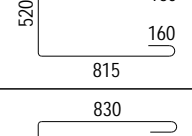
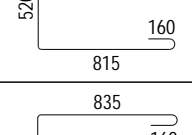
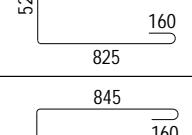
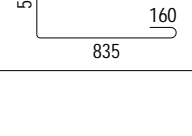
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
37.25	12	1								2880	2880		
37.26	12	1								2960	2960		
37.27	12	1								3060	3060		
37.28	12	1								3160	3160		
37.29	12	1								3280	3280		
37.30	12	1								3400	3400		
37.31	12	1								3530	3530		
37.32	12	1								3670	3670		
37.33	12	1								3830	3830		
37.34	12	1								3990	3990		
CELKEM:		34 KS									102.47 m		
38.1	12	1								3770	3770		
38.2	12	1								3620	3620		
38.3	12	1								3470	3470		

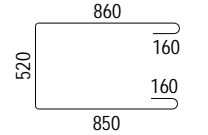
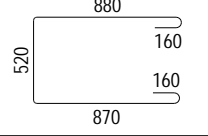
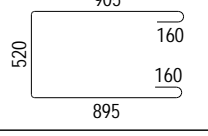
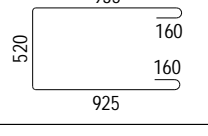
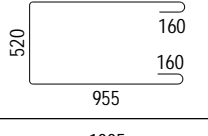
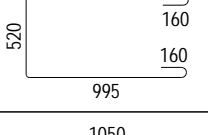
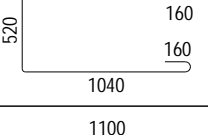
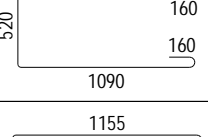
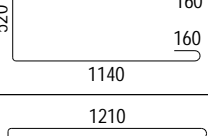
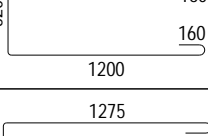
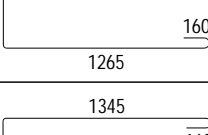
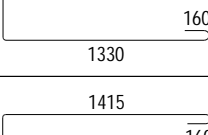
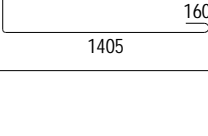
POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
38.4	12	1								3340	3340	
38.5	12	1								3220	3220	
38.6	12	1								3110	3110	
38.7	12	1								3000	3000	
38.8	12	1								2910	2910	
38.9	12	1								2830	2830	
38.10	12	1								2760	2760	
38.11	12	1								2690	2690	
38.12	12	1								2640	2640	
38.13	12	1								2600	2600	
38.14	12	1								2560	2560	
38.15	12	1								2540	2540	
38.16	12	1								2530	2530	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
38.17	12	1								2520	2520	
38.18	12	1								2530	2530	
38.19	12	1								2540	2540	
38.20	12	1								2560	2560	
38.21	12	1								2600	2600	
38.22	12	1								2640	2640	
38.23	12	1								2690	2690	
38.24	12	1								2760	2760	
38.25	12	1								2830	2830	
38.26	12	1								2910	2910	
38.27	12	1								3000	3000	
38.28	12	1								3100	3100	
38.29	12	1								3210	3210	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
38.30	12	1								3330	3330		
38.31	12	1								3460	3460		
38.32	12	1								3600	3600		
38.33	12	1								3750	3750		
38.34	12	1								3910	3910		
38.35	12	1								4080	4080		
CELKEM:		35 KS										105.61 m	

39.1	12	1								3790	3790	
39.2	12	1								3640	3640	
39.3	12	1								3490	3490	
39.4	12	1								3360	3360	
39.5	12	1								3230	3230	
39.6	12	1								3110	3110	
39.7	12	1								3010	3010	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
39.8	12	1								2910	2910	
39.9	12	1								2830	2830	
39.10	12	1								2750	2750	
39.11	12	1								2690	2690	
39.12	12	1								2630	2630	
39.13	12	1								2580	2580	
39.14	12	1								2550	2550	
39.15	12	1								2520	2520	
39.16	12	1								2500	2500	
39.17	12	1								2490	2490	
39.18	12	1								2490	2490	
39.19	12	1								2510	2510	
39.20	12	1								2530	2530	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHEMA TVARU
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm	
39.21	12	1								2560	2560	
39.22	12	1								2600	2600	
39.23	12	1								2650	2650	
39.24	12	1								2710	2710	
39.25	12	1								2770	2770	
39.26	12	1								2850	2850	
39.27	12	1								2940	2940	
39.28	12	1								3040	3040	
39.29	12	1								3140	3140	
39.30	12	1								3260	3260	
39.31	12	1								3390	3390	
39.32	12	1								3520	3520	
39.33	12	1								3670	3670	

POL.C	∅	KS	a	b	c	d	e	f	g	DÉLKA 1KS	DÉLKA SUM	SCHÉMA TVARU	
-	mm	-	mm	mm	mm	mm	mm	mm	mm	mm	mm		
39.34	12	1								3830	3830		
39.35	12	1								3990	3990		
CELKEM:		35 KS										104.53 m	

40	16	46	300	525	300	525	300			1840	84640		
CELKEM:		46 KS										84.64 m	