

VÝKAZ OCEĽOVÝCH PROFILOV

PROJEKTANT STATIKY:

BVK-PRO, s.r.o.

Senecká cesta 2217/1A, 931 01 Šamorín

IČO: 51211629 / DIČ: SK2120639158

ČÍSLO. ZÁKAZKY: 20-940
 PROJEKT: PRESTREŠENIE PLAVÁRNE
 OBJEKT: SO-01

ZODP. PROJEKT.: Ing. ÁDÁM VARGA
 KONTROLOVAL: Ing. ÁDÁM VARGA
 VYPRACOVAL: Ing. ATTILA FEHÉR
 DÁTUM: 22.10.2020

STAVEBNÍK: MESTO ŠAĽA
 OBJEDNÁVATEĽ: PROIMPEX, s.r.o
 MIESTO STAVBY: ŠAĽA

NÁZOV PROFILU	MATERIÁL	DĹŽKA (mm)	POČET KUSOV (ks)	POVRCH CELKOM (m2)	HMOTNOSŤ CELKOM (kg)	POZNÁMKY
CHS559*12.5	S235JR	13176	4	92.5	8842.4	
ČIASTKOVÁ SUMA		52703 mm´	4 ks	92.55 m2	8842.4 kg	
HEA140	S235JR	3230	4	10.3	318.5	
HEA140	S235JR	2200	24	41.9	1301.7	
ČIASTKOVÁ SUMA		65728 mm´	28 ks	52.19 m2	1620.1 kg	
HEA160	S235JR	3236	16	46.9	1576.4	
HEA160	S235JR	1351	26	31.8	1069.7	
ČIASTKOVÁ SUMA		86897 mm´	42 ks	78.73 m2	2646 kg	
HEA180	S235JR	17925	26	475.4	16573	
HEA180	S235JR	9406	26	249.4	8696.5	
HEA180	S235JR	3228	16	52.7	1836.9	

ČIASTKOVÁ SUMA		762261 mm'	68 ks	777.51 m2	27106.4 kg
HEA220	S235JR	3429	4	17.3	692.3
HEA220	S235JR	3225	12	48.8	1953.7
ČIASTKOVÁ SUMA		52421 mm'	16 ks	66.05 m2	2646 kg
HEB500	S235JR	716	52	79	6989.1
ČIASTKOVÁ SUMA		37252 mm'	52 ks	78.98 m2	6989.1 kg
L100*8	S235JR	2695	104	109.3	3410.3
ČIASTKOVÁ SUMA		280279 mm'	104 ks	109.31 m2	3410.3 kg
SHS80*4	S235JR	3843	26	32	952.9
SHS80*4	S235JR	3662	52	60.7	1809.8
SHS80*4	S235JR	3646	26	30.3	903.9
SHS80*4	S235JR	3592	26	29.9	891.5
SHS80*4	S235JR	3488	52	57.7	1717.7
SHS80*4	S235JR	3448	26	28.7	854.9
SHS80*4	S235JR	3251	26	27	805.9
SHS80*4	S235JR	3053	26	25.4	756.8
SHS80*4	S235JR	2856	26	23.8	707.8
SHS80*4	S235JR	2658	26	22.1	658.8
SHS80*4	S235JR	2461	26	20.5	609.8
SHS80*4	S235JR	2234	24	17.2	510.9
SHS80*4	S235JR	2138	26	17.8	530.7
SHS80*4	S235JR	2133	26	17.7	528.3
SHS80*4	S235JR	2002	26	16.7	495.9

SHS80*4	S235JR	1871	26	15.6	463.4
SHS80*4	S235JR	1741	26	14.5	431
SHS80*4	S235JR	1610	26	13.4	398.6
SHS80*4	S235JR	1479	26	12.3	366.1

ČIASTKOVÁ SUMA		1511788 mm'	544 ks	483.26 m2	14394.7 kg
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SHS100*4	S235JR	7292	52	151.8	4572.3
SHS100*4	S235JR	3591	52	73.1	2201
SHS100*4	S235JR	3531	52	67.3	2021.3
SHS100*4	S235JR	6008	26	62.5	1883.4
SHS100*4	S235JR	3764	26	38.7	1164.6
SHS100*4	S235JR	3758	26	38.5	1158.6
SHS100*4	S235JR	3430	26	35.1	1057.7
SHS100*4	S235JR	3419	26	34.9	1050.1
SHS100*4	S235JR	2232	26	22.7	683.2
SHS100*4	S235JR	2224	26	22.5	676.5
SHS100*4	S235JR	2020	26	20.4	614
SHS100*4	S235JR	2011	26	20.2	606.4
SHS100*4	S235JR	1813	26	18.1	544.4
SHS100*4	S235JR	1000	26	10.4	313.5
SHS100*4	S235JR	8373	8	26.8	807.7
SHS100*4	S235JR	6646	8	21.3	641.1
SHS100*4	S235JR	898	26	9.4	281.7

ČIASTKOVÁ SUMA		1716690 mm'	484 ks	673.75 m2	20277.4 kg
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SHS120*5	S235JR	4386	26	54.1	2032.8
SHS120*5	S235JR	4111	26	50.7	1905.9
SHS120*5	S235JR	4102	26	50.4	1894.8
SHS120*5	S235JR	3107	26	37.9	1422.2
SHS120*5	S235JR	3098	26	37.6	1409.8

SHS120*5	S235JR	2456	26	30	1127.7
SHS120*5	S235JR	3700	24	42.7	1603.3
SHS120*5	S235JR	7288	8	28	1052.7
SHS120*5	S235JR	6578	8	25.3	950.1
SHS120*5	S235JR	3707	2	3.6	133.9
SHS120*5	S235JR	2448	26	29.8	1116.6

ČIASTKOVÁ SUMA	823589 mm´	224 ks	390.07 m2	14649.8 kg
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SHS120*10	S235JR	5838	8	22.5	1613.2
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ČIASTKOVÁ SUMA	46706 mm´	8 ks	22.46 m2	1613.2 kg
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MATERIÁL S235 JR CELKOM:		1574 ks	2824.85 m2	104195.6 kg
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HEA200	S355JR	18021	26	534.1	19787.7
HEA200	S355JR	10106	26	299.5	11096.6
HEA200	S355JR	143	52	8.5	313.5
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ČIASTKOVÁ SUMA		738707 mm´	104 ks	842.13 m2	31197.8 kg
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HEA240	S355JR	5046	24	165.9	7300.6
HEA240	S355JR	2523	4	13.8	608.4
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ČIASTKOVÁ SUMA		131187 mm´	28 ks	179.73 m2	7909 kg
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HEA260	S355JR	5046	26	194.2	8938.9
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ČIASTKOVÁ SUMA		131187 mm´	26 ks	194.16 m2	8938.9 kg
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MATERIÁL S355 JR CELKOM:			158 ks	1216.01 m2	48045.7 kg
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