

Výkaz materiálu
Projekt: TECHMANIA
PLOŠINA A SCHODIŠTĚ
29.11.2012

Profil	Celková délka [mm]	Materiál	Celková hmotnost [kg]	
D32	23263 mm	S235	140.2	kg
HEB140	31666 mm	S235	1067.9	kg
IPE180	7415 mm	S235	139.1	kg
IPE200	370 mm	S235	8.3	kg
IPE220	23715 mm	S235	621.8	kg
IPE240	14395 mm	S235	441.7	kg
IPE300	33570 mm	S235	1417.8	kg
IPE330	19068 mm	S235	937.0	kg
JAKL70/4	31650 mm	S235	262.4	kg
JAKL70/40/4	55774 mm	S235	357.3	kg
JAKL100/5	21618 mm	S235	322.4	kg
JAKL100/8	73886 mm	S235	1707.5	kg
L50/5	13814 mm	S235	51.5	kg
PL2/60	6880 mm	S235	6.5	kg
PL5*61	1255 mm	S235	3.0	kg
PL5*215	27620 mm	S235	232.8	kg
PL5*295	26355 mm	S235	305.2	kg
PL5*1200	1255 mm	S235	59.1	kg
PL5/60	6880 mm	S235	16.2	kg
PL8/60	6880 mm	S235	25.9	kg
PL10*46	851 mm	S235	3.0	kg
PL10*60	1320 mm	S235	6.2	kg
PL10*88	3250 mm	S235	22.5	kg
PL10*89	107 mm	S235	0.7	kg
PL10*100	2315 mm	S235	17.8	kg
PL10*102.5	1230 mm	S235	9.9	kg
PL10*126	142 mm	S235	1.2	kg
PL10*129	146 mm	S235	1.3	kg
PL10*136	149 mm	S235	1.4	kg
PL10*139	309 mm	S235	3.0	kg
PL10*141	168 mm	S235	1.6	kg
PL10*149	155 mm	S235	1.2	kg
PL10*151	205 mm	S235	2.0	kg
PL10*156	549 mm	S235	4.5	kg
PL10*157	597 mm	S235	6.1	kg
PL10*158	877 mm	S235	8.9	kg
PL10*159	168 mm	S235	1.6	kg
PL10*220	2550 mm	S235	44.0	kg
PL10/60	3440 mm	S235	16.2	kg
PL12*60	4872 mm	S235	26.6	kg
PL12*73	712 mm	S235	4.8	kg
PL15*50	600 mm	S235	3.5	kg
PL15*100	2220 mm	S235	26.1	kg
PL15*140	1940 mm	S235	32.0	kg
PL15*200	660 mm	S235	15.5	kg
PL15*240	480 mm	S235	13.6	kg
PL20*71	553 mm	S235	6.1	kg
PL20*160	1230 mm	S235	30.9	kg

Celková hmotnost [kg]	11639.6	kg
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CHEM.TMEL HILTY HIT-RE 500

SP30*750	2401	mm
SP30*1200	9262	mm
SP30*1277	1280	mm
SP30*1300	2370	mm
SP30*1600	2055	mm

OBJEM BETONU

	POČET	D	Š	V	m3	CELKEM
D1	1	1	50,4	0,15	7,56	7,56
SCH1	1	1	9,4	0,05	0,47	0,47
NIVEL POTĚR						0,047

SUMA	8,077	m3 BETONU + POTĚR
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VYZTUZ V KAŽDÉ VLNĚ R12
KARISÍŤ R6/150

212m

188,256 kg
50,4 m2