	Hb		**EPO**						
	g/l		IU/týd						
72	83,0	6000	83,33						
65	121,0	1000	15,50						
86	97,0	3000	34,88						
73	106,0	2000	27,40						
77	100,0	3000	39,22						
90	111,0	4000	44,44						
74	101,0	5000	68,03						
68	121,0	5000	73,53						
51	114,0	2000	39,22						
87	103,0	12000	137,93						
74	97,0	12000	163,27						
74	99,0	6000	81,63						
55	85,0	3000	55,05						
90	107,0	3000	33,33						
51	133,0	8000	156,86						
57	116,0	8000	140,35						
91	108,0	8000	87,91						
65	104,0	12000	184,62						
79	120,0	3000	37,97						
75	114,0	12000	160,00						
66	99,0	6000	90,91						
66	92,0	12000	181,82						
86	104,0	4000	46,51						
70	105,0	6000	85,71						
59	98,0	6000	101,69						
75	86,0	4000	53,33						
64	95,0	10000	156,25						
77	114,0	2000	25,97						
79	98,0	6000	75,95						
76	97,0	4000	52,63						
44	122,0	6000	136,36						
59	108,0	6000	101,69						
80	96,0	8000	100,00						
93	123,0	4000	43,01						
58	95,0	12000	206,90						
69	90,0	12000	173,91						
95	94,0	8000	84,21						
84	98,0	4000	47,62						
74	95,0	12000	162,16						
67	101,0	2000	29,85						
91	96,0	4000	43,96						
77	90,0	8000	103,90						
99	86,0	12000	121,21						
47	84,0	6000	127,66						
69	78,0	12000	173,91						
64	85,0	12000	187,50						
64	84,0	4000	62,50						
85	93,0	6000	70,59						
83	94,0	12000	144,58						
89	87,0	12000	134,83						
79	111,0	2000	25,32						
67	100,0	6000	89,55						
46	118,0	6000	130,43						

77	75,0	12000	155,84					
77	90,0	8000	103,90					
70	109,0	6000	85,71					
90	93,0	8000	88,89					
56	87,0	8000	142,86					
117	98,0	6000	51,28					
68	90,0	6000	88,24					
91	90,0	12000	131,87					
92	80,0	6000	65,22					
65	76,0	18000	276,92					
62	83,0	12000	193,55					
56	82,0	12000	214,29					
84	100,0	12000	142,86					
64	86,0	6000	93,75					
66	77,0	6000	90,91					
74,5	113,0	6000	80,54					
66,5	132,0	2000	30,08					
80,5	103,0	3000	37,27					
85,5	94,0	9000	105,26					
54,5	98,0	6000	110,09					
80	101,0	3000	37,50					
75	123,0	6000	80,00					
51,5	133,0	6000	116,50					
80	75,0	6000	75,00					
58	127,0	2000	34,48					
53	78,0	6000	113,21					
53	113,0	4000	75,47					
66,5	108,0	6000	90,23					
66	91,0	16000	242,42					
52	108,0	4000	76,92					
65	120,0	3000	46,15					
95	120,0	1500	15,79					
59	93,0	9000	152,54					
54,5	115,0	9000	165,14					
72,5	104,0	6000	82,76					
70	112,0	6000	85,71					
71	113,0	12000	169,01					
66	108,0	9000	136,36					
51,5	113,0	6000	116,50					
73	112,0	6000	82,19					
81	86,0	6000	74,07					
59	102,0	12000	203,39					
88,5	115,0	6000	67,80					
50	110,0	2000	40,00					
86	123,0	3000	34,88					
79	123,0	8000	101,27					
83	106,0	6000	72,29					
105	113,0	4000	38,10					
79	110,0	8000	101,27					
74	98,0	8000	108,11					
79	97,7	10000	126,58					
72	113,0	2000	27,78					
63	95,2	6000	95,24					
82	89,1	2000	24,39					
91	71,3	6000	65,93					
82	111,0	4000	48,78					

63	89,9	4000	63,49					
54	97,7	2000	37,04					
57	115,0	2000	35,09					
56	75,7	1000	17,86					
68	104,0	4000	58,82					
59	115,0	2000	33,90					
77	96,3	6000	77,92					
66	101,1	2000	30,30					
71	93,8	10000	140,85					
72	111,0	2000	27,78					
80	113,0	4000	50,00					
83,5	88,2	6000	71,86					
76	111,0	2000	26,32					
69	100,0	6000	86,96					
63	109,0	5000	79,37					
115	100,0	9000	78,26					
69	96,0	9000	130,43					
69	108,0	6000	86,96					
80,5	117,0	9000	111,80					
83,5	131,0	3000	35,93					
72	96,0	6000	83,33					
88	111,0	6000	68,18					
78	115,0	8000	102,56					
70	106,0	2000	28,57					
80	89,4	8000	100,00					
88	111,0	2000	22,73					
65	103,0	2000	30,77					
85	98,2	8000	94,12					
83	97,7	10000	120,48					
52	127,0	5000	96,15					
72	81,7	2000	27,78					
82	106,0	4000	48,78					
50	109,0	2000	40,00					
61	119,0	4000	65,57					
72	113,0	2000	27,78					
85	129,0	12000	141,18					
57	126,0	6000	105,26					
70	98,0	6000	85,71					
74	118,0	8000	108,11					
88	123,0	6000	68,18					
80	94,0	8000	100,00					
74	121,0	6000	81,08					
99	101,0	12000	121,21					
77	113,0	6000	77,92					
92	106,0	4000	43,48					
64	107,0	2000	31,25					
57	99,0	18000	315,79					
89	99,0	6000	67,42					
93	103,0	12000	129,03					
69	104,0	6000	86,96					
77	124,0	8000	103,90					
82	95,0	8000	97,56					
70	106,0	12000	171,43					
85	129,0	6000	70,59					
70	110,0	6000	85,71					
74	124,0	3000	40,54					

79	104,0	8000	101,27						
46	113,0	3000	65,22						
93	99,0	8000	86,02						
69	110,0	4000	57,97						
98	112,0	4000	40,82						
93	97,0	4000	43,01						
82	127,0	6000	73,17						
71	117,0	4000	56,34						
63	114,0	2000	31,75						
82	127,0	8000	97,56						
79	122,0	4000	50,63						
89	99,0	4000	44,94						
83	113,0	8000	96,39						
72	115,0	2000	27,78						
87	111,0	6000	68,97						
74	103,0	6000	81,08						
94	97,0	4000	42,55						
52	115,0	4000	76,92						
51	98,0	4000	78,43						
100	121,0	6000	60,00						
84	116,0	2000	23,81						
81	106,0	4000	49,38						
62	98,0	4000	64,52						
92	134,0	3000	32,61						
80	86,0	6000	75,00						
73	116,0	6000	82,19						
65	109,0	6000	92,31						
56	120,0	2000	35,71						
61	113,0	1000	16,39						
81	108,0	4000	49,38						
72	119,0	4000	55,56						
74	112,0	1000	13,51						
76	116,0	4000	52,63						
92	105,0	6000	65,22						
58	116,0	2000	34,48						
81	121,0	2000	24,69						
71	103,0	4000	56,34						
86	122,0	3000	34,88						
120	105,0	6000	50,00						
80	110,0	4000	50,00						
60	112,0	4000	66,67						
96	112,0	2000	20,83						
58	110,0	3000	51,72						
88	113,0	1000	11,36						
96	128,0	2000	20,83						
59	107,0	2000	33,90						
63	91,0	4000	63,49						
111	111,0	9000	81,08						
55	108,0	3000	54,55						
124	119,0	6000	48,39						
64	112,0	2000	31,25						
83,5	115,0	6000	71,86						
82,5	75,0	15000	181,82						
106	104,0	1000	9,43						
69,5	101,0	10000	143,88						
58,5	107,0	9000	153,85						

72	95,0	6000	83,33					
62,5	100,0	2000	32,00					
53,5	116,0	6000	112,15					
71,5	124,0	2000	27,97					
88	90,6	4000	45,45					
58	89,0	1000	17,24					
64	102,0	1000	15,63					
70	120,0	1000	14,29					
70	101,0	1000	14,29					
58	110,0	1000	17,24					
71	92,0	3000	42,25					
62	90,0	6000	96,77					
61	89,0	12000	196,72					
58	99,0	12000	206,90					
82	104,0	4000	48,78					
74	114,0	9000	121,62					
111	131,0	1000	9,01					
64	85,0	3000	46,88					
67,5	88,0	6000	88,89					
104	108,0	3000	28,85					
63	103,3	9000	142,86					
74	129,0	3000	40,54					
51	89,0	6000	117,65					
52	105,3	3000	57,69					
68	91,0	6000	88,24					
60	104,0	6000	100,00					
70	91,0	12000	171,43					
61	109,0	6000	98,36					
83	117,0	3000	36,14					
73	89,0	8000	109,59					
89	94,0	3000	33,71					
64	66,0	2000	31,25					
71	120,0	6000	84,51					
83	102,0	6000	72,29					
95	100,0	6000	63,16					
97	118,0	4000	41,24					
95	108,0	6000	63,16					
68	107,0	4000	58,82					
106	101,0	9000	84,91					
69	98,0	6000	86,96					
86	102,0	4000	46,51					
57	86,0	9000	157,89					
86	113,0	6000	69,77					
44	100,0	9000	204,55					
85	99,0	4000	47,06					
90	103,0	15000	166,67					
68	99,0	12000	176,47					
62	121,0	6000	96,77					
93	81,0	8000	86,02					
90	102,0	4000	44,44					
62	88,0	18000	290,32					
65	115,0	4000	61,54					
90	94,0	12000	133,33					
77	100,0	6000	77,92					
65	98,0	6000	92,31					
69	88,0	6000	86,96					

122	108,0	12000	98,36					
64	115,0	3000	46,88					
46	121,0	4000	86,96					
92	110,0	4000	43,48					
69	95,0	6000	86,96					
105	107,0	4000	38,10					
51	94,0	6000	117,65					
70	91,0	4000	57,14					
90	98,0	3000	33,33					
66	90,0	8000	121,21					
74	120,0	1000	13,51					
80	105,0	1000	12,50					
58	103,0	1000	17,24					
55	111,0	1000	18,18					
61	107,0	1000	16,39					
107	96,0	7000	65,42					
78	100,0	3000	38,46					
57,5	94,0	1000	17,39					
78,5	90,0	10000	127,39					
65,5	119,0	2000	30,53					
87,5	95,0	4000	45,71					
87,5	92,0	6000	68,57					
62	120,0	6000	96,77					
66	107,0	4000	60,61					
63	104,0	7000	111,11					
76,5	99,0	4000	52,29					
56	112,0	9000	160,71					
73	92,0	6000	82,19					
94,5	110,0	3000	31,75					
60	122,0	2000	33,33					
68,5	113,0	15000	218,98					
79	109,0	2000	25,32					
81	138,0	3000	37,04					
84	90,1	9000	107,14					
107	96,4	3000	28,04					
77	125,4	6000	77,92					
60	89,4	12000	200,00					
78	82,4	9000	115,38					
68	99,4	6000	88,24					
64	112,4	4000	62,50					
55	97,8	9000	163,64					
60	110,0	6000	100,00					
75	93,0	6000	80,00					
72	84,3	6000	83,33					
63	86,2	6000	95,24					
75	122,1	7000	93,33					
75	84,2	6000	80,00					
84	109,1	2000	23,81					
57	93,8	9000	157,89					
54	94,1	2000	37,04					
72	102,8	6000	83,33					
65	94,2	6000	92,31					
49	103,8	6000	122,45					
70	88,1	6000	85,71					
75	97,6	6000	80,00					
83	112,6	6000	72,29					

61	107,0	3000	49,18					
92	105,4	3000	32,61					
96	98,1	6000	62,50					
80	93,6	6000	75,00					
98	102,6	9000	91,84					
54	98,4	3000	55,56					
52	135,0	6000	115,38					
68	108,4	6000	88,24					
78	97,0	3000	38,46					
65	83,0	6000	92,31					
77	125,0	9000	116,88					
56	86,2	9000	160,71					
78	120,1	3000	38,46					
66	112,1	6000	90,91					
88	94,1	3000	34,09					
66	86,1	4000	60,61					
56	101,2	8000	142,86					
76	109,0	6000	78,95					
61,5	110,0	5000	81,30					
69,5	110,0	1000	14,39					
69	122,0	6000	86,96					
60	108,0	2000	33,33					
86	101,0	2000	23,26					
65	101,0	6000	92,31					
53	115,0	5000	94,34					
84	109,0	2000	23,81					
77	82,0	5000	64,94					
61,5	105,0	4000	65,04					
66	104,0	4000	60,61					
57	106,0	2000	35,09					
71	90,0	6000	84,51					
90,5	105,0	5000	55,25					
59,5	107,0	5000	84,03					
49,5	101,0	5000	101,01					
81,5	90,0	2000	24,54					
68,5	101,0	4000	58,39					
66,5	119,0	2000	30,08					
60	107,0	6000	100,00					
87,2	101,0	3000	34,40					
53,5	65,0	9000	168,22					
80	101,0	3000	37,50					
56,4	65,0	8000	141,84					
71,7	102,0	2000	27,89					
82,1	120,0	3000	36,54					
65,1	105,0	8000	122,89					
67,7	105,0	4000	59,08					
71,4	110,0	12000	168,07					
73,1	105,0	8000	109,44					
60,2	101,0	10000	166,11					
81,8	94,0	12000	146,70					
78,7	111,0	12000	152,48					
72,8	103,0	1000	13,74					
68,4	109,0	6000	87,72					
54	94,0	3000	55,56					
54,5	123,0	3000	55,05					
82,6	96,0	12000	145,28					

93,6	108,0	6000	64,10					
77,3	121,0	4000	51,75					
72,5	105,0	5000	68,97					
66	116,0	3000	45,45					
53,6	85,0	12000	223,88					
71,4	100,0	6000	84,03					
51,3	95,0	6000	116,96					
81,2	106,0	3000	36,95					
64,4	92,0	2000	31,06					
67,8	81,0	6000	88,50					
69,9	104,0	6000	85,84					
59,1	115,0	9000	152,28					
58	111,0	4000	68,97					
67,1	103,0	4000	59,61					
53,8	112,0	3000	55,76					
64,5	104,0	6000	93,02					
74,4	98,0	6000	80,65					
78,6	116,0	3000	38,17					
59	114,0	3000	50,85					
79,1	94,0	9000	113,78					
51,9	116,0	10000	192,68					
58,8	106,0	2000	34,01					
96,1	108,0	3000	31,22					
58,5	83,0	9000	153,85					
67,8	92,0	12000	176,99					
60,5	105,0	6000	99,17					
48,1	112,0	6000	124,74					
93,7	86,0	6000	64,03					
83,3	99,0	12000	144,06					
78,8	76,0	4000	50,76					
52,2	98,0	8000	153,26					
70,2	79,0	12000	170,94					
46	114,0	2000	43,48					
77	74,0	6000	77,92					
87	98,0	4000	45,98					
52	105,0	9000	173,08					
82	86,0	6000	73,17					
71	104,0	4000	56,34					
64	104,0	4000	62,50					
47	117,0	4000	85,11					
87	105,0	6000	68,97					
67	111,0	4000	59,70					
103	88,0	15000	145,63					
78	92,0	3000	38,46					
57	106,0	3000	52,63					
77	98,0	3000	38,96					
61	92,0	4000	65,57					
71	97,0	12000	169,01					
65	102,0	3000	46,15					
107	92,0	4000	37,38					
42	90,0	8000	190,48					
68	101,0	5000	73,53					
79	100,0	4000	50,63					
74	95,0	5000	67,57					
62	86,0	9000	145,16					
80	110,0	6000	75,00					

88	89,0	4000	45,45					
83	104,0	2000	24,10					
71	104,0	6000	84,51					
98	102,0	6000	61,22					
82	108,0	6000	73,17					
69	121,0	2000	28,99					
74	108,0	3000	40,54					
81	118,0	3000	37,04					
50	106,0	6000	120,00					
92	120,0	3000	32,61					
77	110,0	3000	38,96					
76	98,0	6000	78,95					
69	102,0	6000	86,96					
77	89,0	3000	38,96					
60	88,0	3000	50,00					
73	106,0	6000	82,19					
66	110,0	6000	90,91					
86	104,0	3000	34,88					
70	104,0	6000	85,71					
92	84,0	6000	65,22					
72	101,0	3000	41,67					
101	87,0	9000	89,11					
79	102,0	3000	37,97					
79	124,0	8000	101,27					
96	90,0	3000	31,25					
74	109,0	3000	40,54					
54	108,0	4000	74,07					
56	104,0	3000	53,57					
93	111,0	6000	64,52					
81	104,0	3000	37,04					
74	104,0	6000	81,08					
73	100,0	3000	41,10					
92	104,0	3000	32,61					
66	88,0	6000	90,91					
57	101,0	3000	52,63					
65	112,0	6000	92,31					
65	118,0	6000	92,31					
94	118,0	9000	95,74					
87	114,0	6000	68,97					
63	119,0	4000	63,49					
58	111,0	6000	103,45					
88	110,0	4000	45,45					
53	107,0	3000	56,60					
54	114,0	6000	111,11					
67	98,0	9000	134,33					
96	119,0	6000	62,50					
38	125,0	1000	26,32					
91	126,0	1000	10,99					
54	118,0	1000	18,52					
67	95,0	2000	29,85					
61	130,0	1000	16,39					
85	96,0	3000	35,29					
52	108,0	1000	19,23					
74	112,0	4000	54,05					
65	109,0	3000	46,15					
67	104,0	2000	29,85					

83	126,0	1000	12,05					
52	96,0	4000	76,92					
97	80,0	2000	20,62					
64	120,0	2000	31,25					
69	114,0	8000	115,94					
58	116,0	6000	103,45					
81	109,0	10000	123,46					
51	121,0	5000	98,04					
81	101,0	6000	74,07					
76,5	100,0	5000	65,36					
66,5	110,0	5000	75,19					
47,5	128,0	2000	42,11					
99	116,0	6000	60,61					
69,5	118,0	4000	57,55					
78	117,0	3000	38,46					
85	106,0	3000	35,29					
103	124,0	3000	29,13					
86	110,0	6000	69,77					
57	100,0	3000	52,63					
65	125,0	3000	46,15					
70	117,0	3000	42,86					
97	116,0	6000	61,86					
109	102,0	9000	82,57					
56	123,0	6000	107,14					
85	97,0	6000	70,59					
53	106,0	3000	56,60					
80	118,0	6000	75,00					
59	121,0	3000	50,85					
78	105,0	3000	38,46					
70	96,0	6000	85,71					
69	116,0	6000	86,96					
66	129,0	6000	90,91					
101	115,0	6000	59,41					
87	100,0	9000	103,45					
68	124,0	1000	14,71					
80	117,0	9000	112,50					
59	95,0	9000	152,54					
57	115,0	3000	52,63					
59	105,0	9000	152,54					
65	115,0	12000	184,62					
79	134,0	1000	12,66					
80	81,0	6000	75,00					
78	93,0	9000	115,38					
43	103,0	6000	139,53					
62	125,0	4000	64,52					
97	126,0	3000	30,93					
78	119,0	9000	115,38					
74	101,0	9000	121,62					
73	122,0	6000	82,19					
79	107,0	9000	113,92					
68	115,0	6000	88,24					
75	114,0	1000	13,33					
73	108,0	6000	82,19					
74	72,0	6000	81,08					
77	125,0	6000	77,92					
69	101,0	12000	173,91					

92	99,0	6000	65,22						
68	88,0	9000	132,35						
70	122,0	6000	85,71						
81	113,0	6000	74,07						
59	103,0	3000	50,85						
60	80,0	18000	300,00						
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73	99,0	6000	82,19					
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68	123,0	6000	88,24					
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65	102,0	4000	61,54					
70	114,0	4000	57,14					
69	86,0	8000	115,94					
89	95,0	4000	44,94					
71	110,0	8000	112,68					
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88	93,6	6000	68,18					
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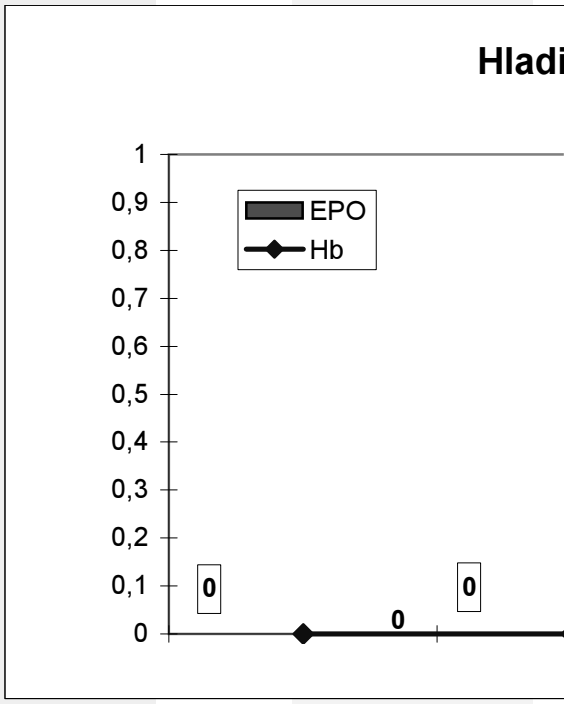
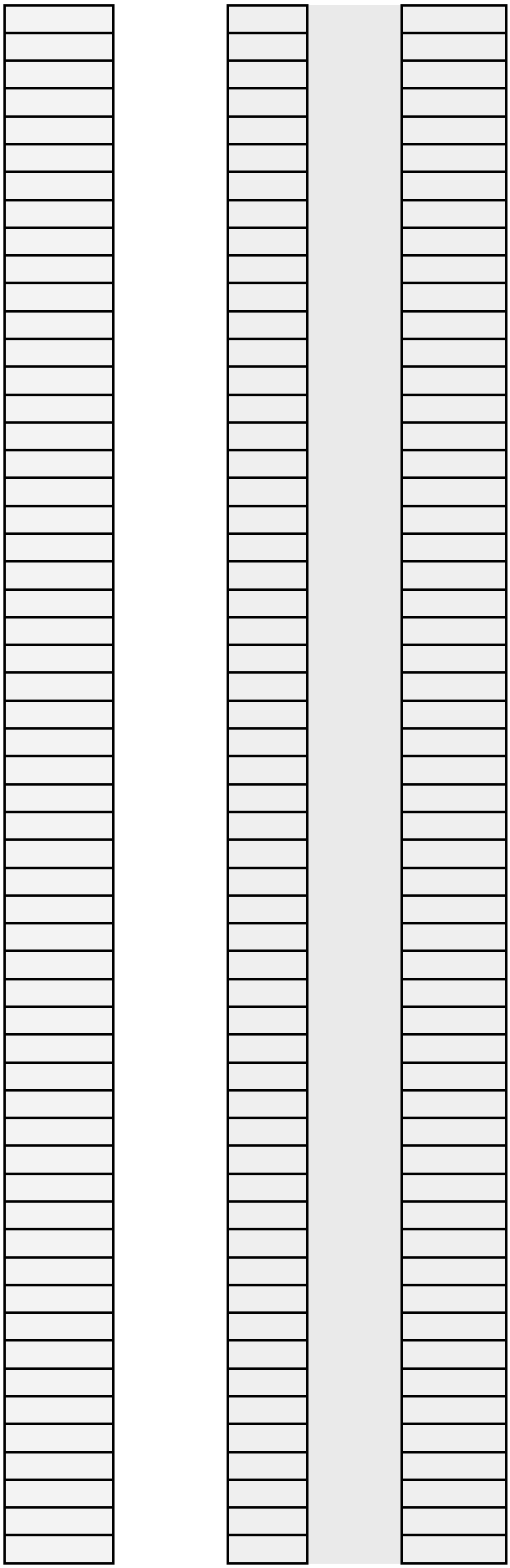
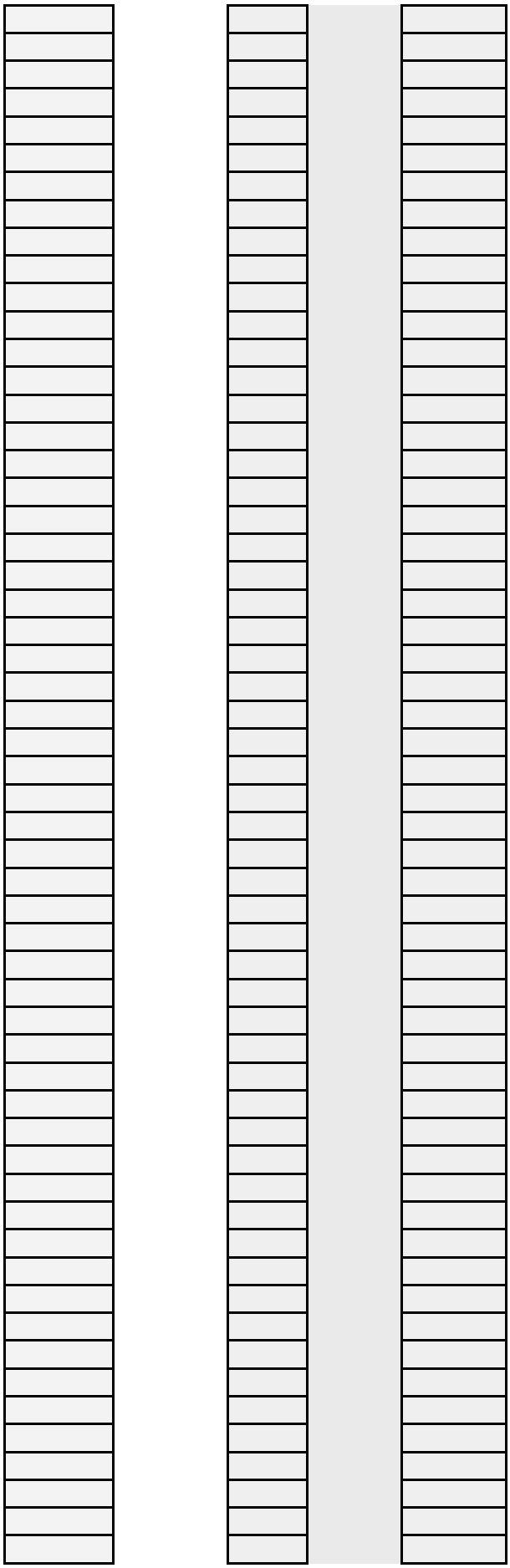
73,06	103,11	5966,59	84,23
72	103	6000	74
15,08	13,14	3849,09	56,54
37	62	1000	9
134	151	36000	495

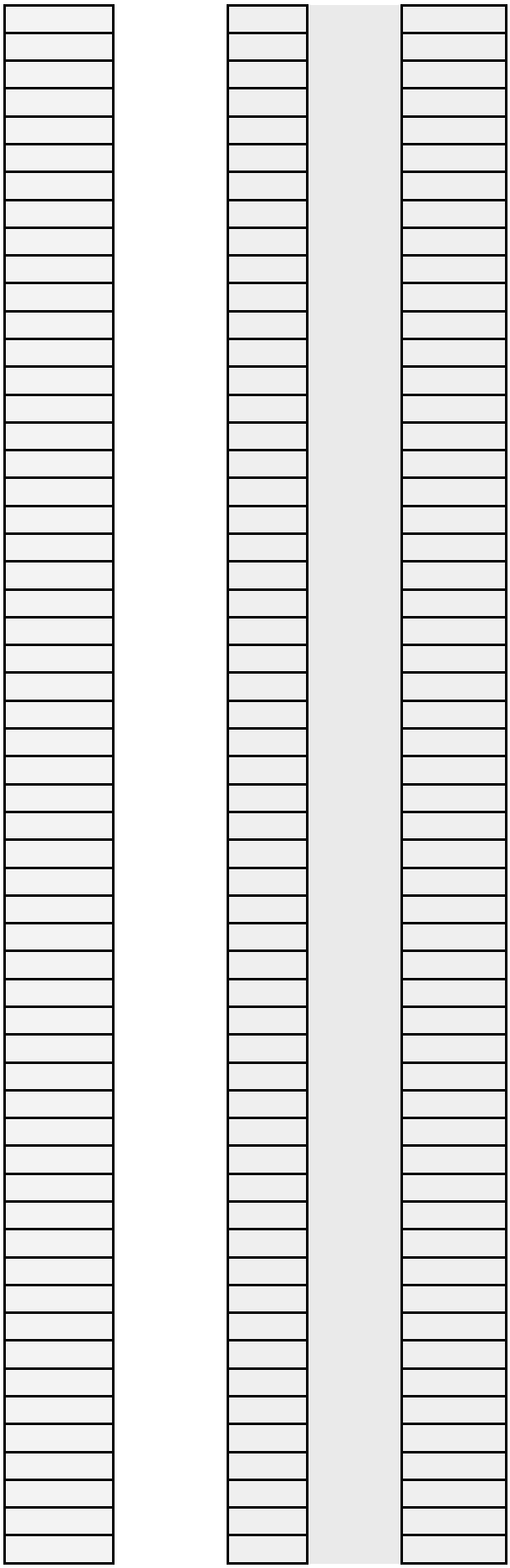
N=823	Zařazení Hb	EPO	Období 1A Hb
Průměr	103,11	84,23	104,79
Medián	103	74	105
SD	13,14	56,54	12,66
Min	62,00	9,01	0,00
Max	151,00	494,85	0,00

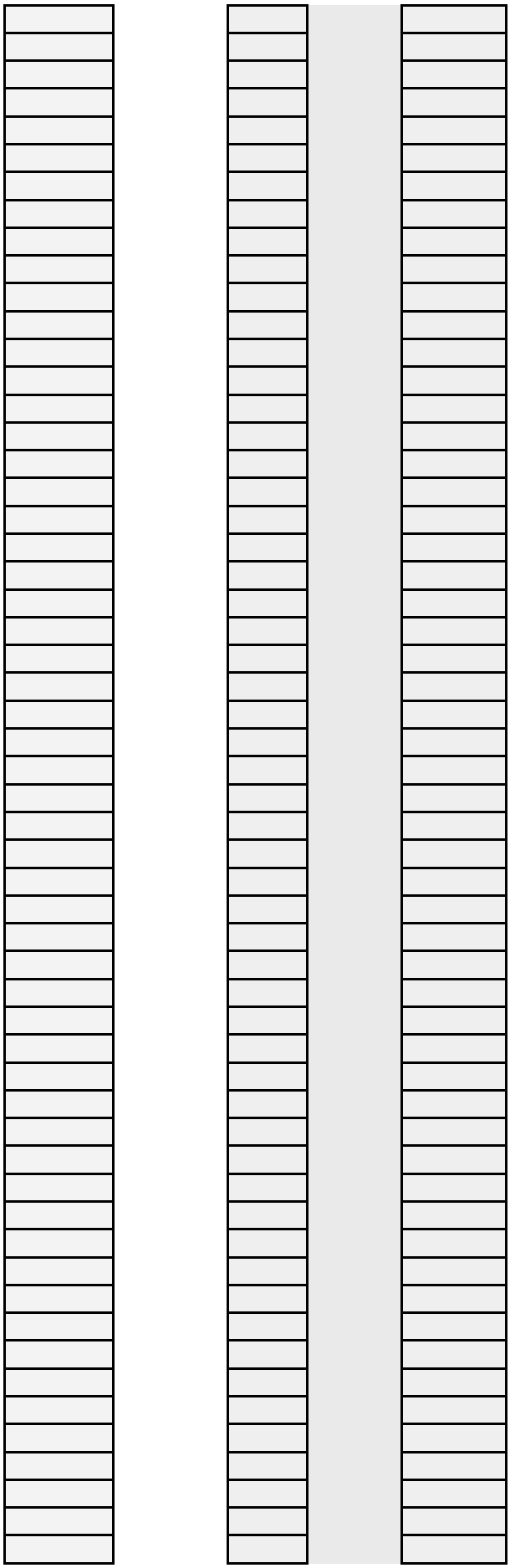
	Zařazení	Období 1A	Období 2A
EPO	84,23	84,61	87,60
Hb	103,11	104,79	104,99

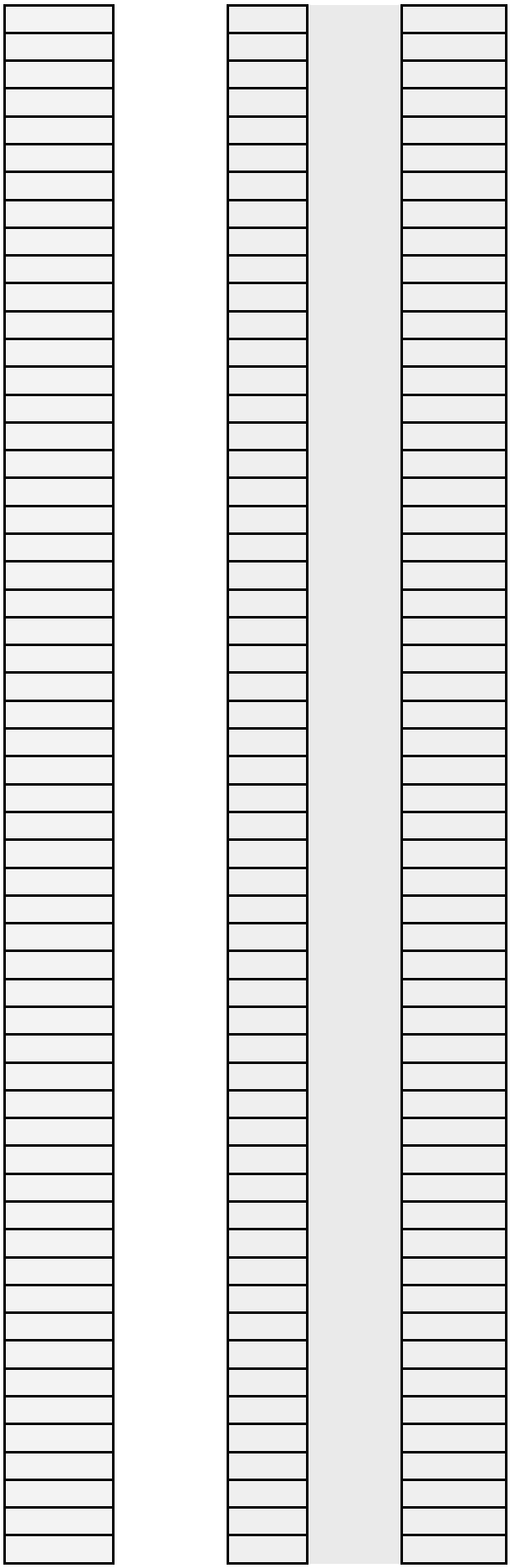


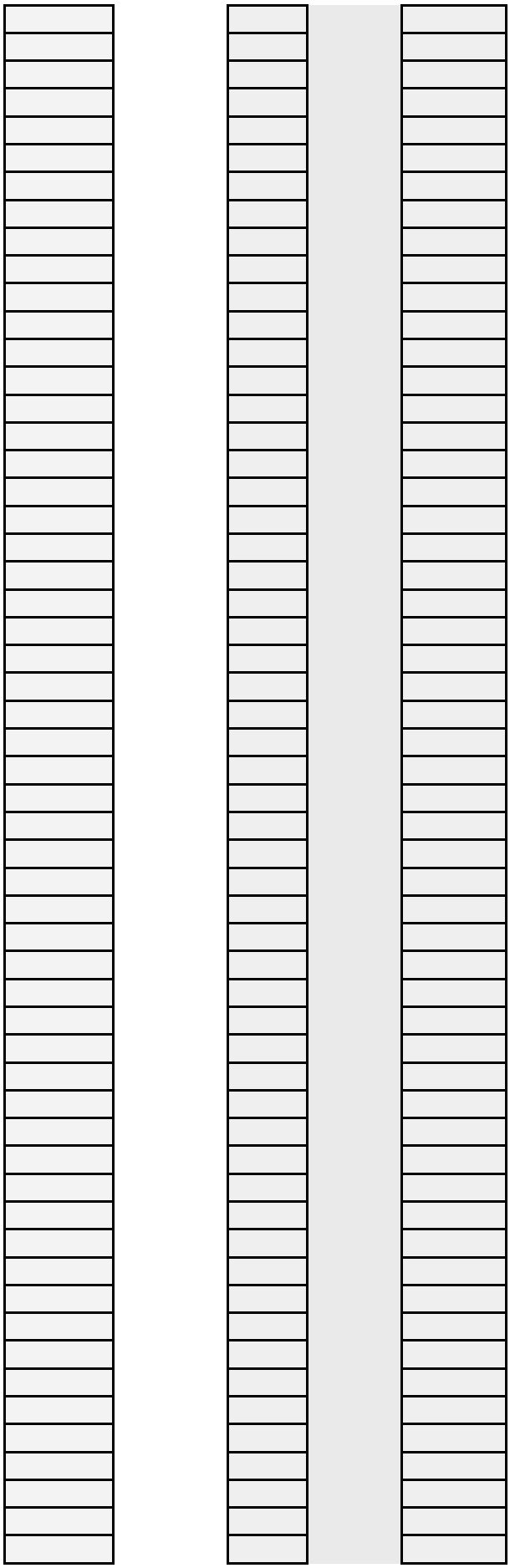


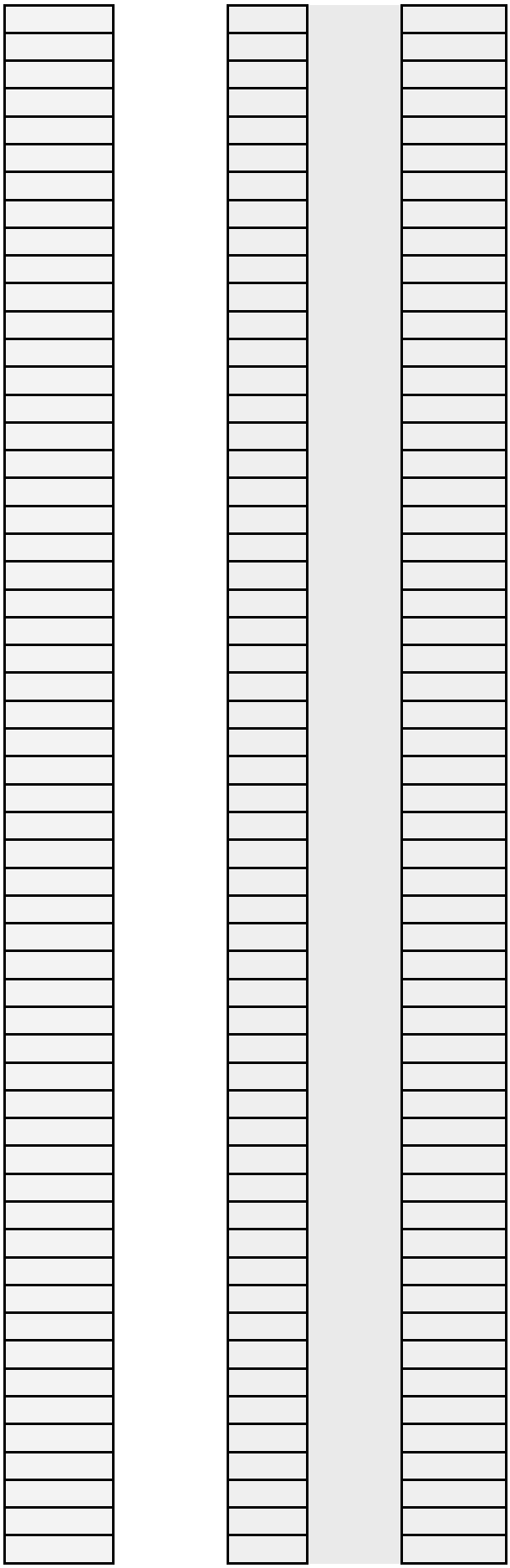


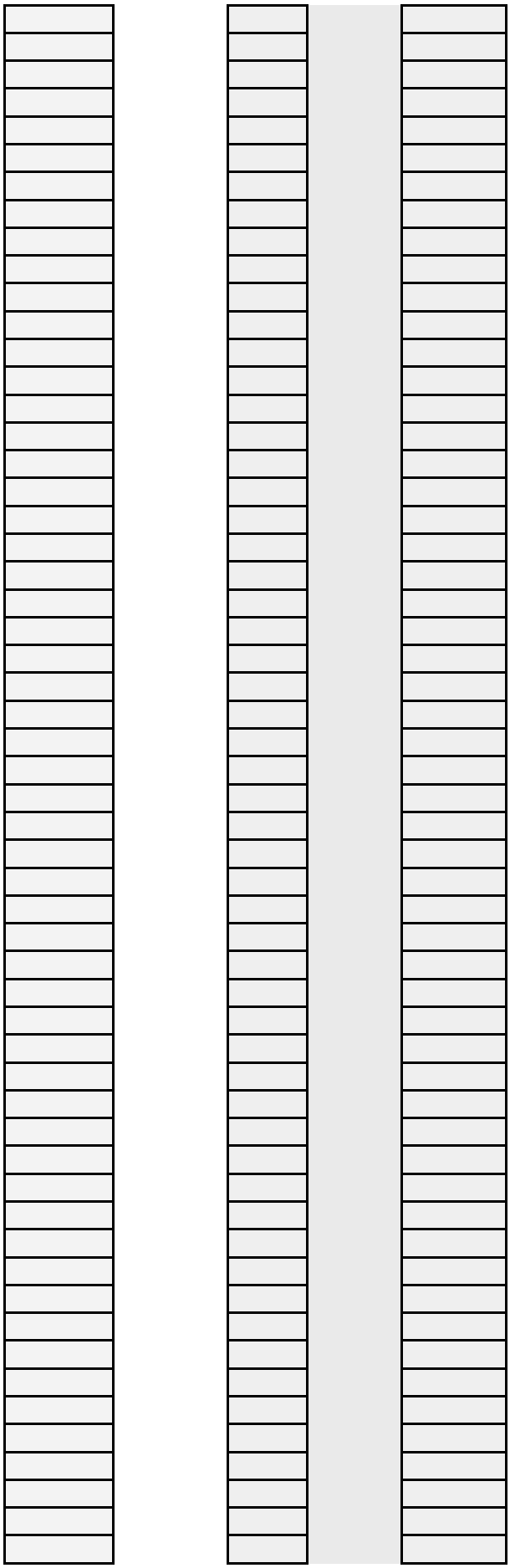


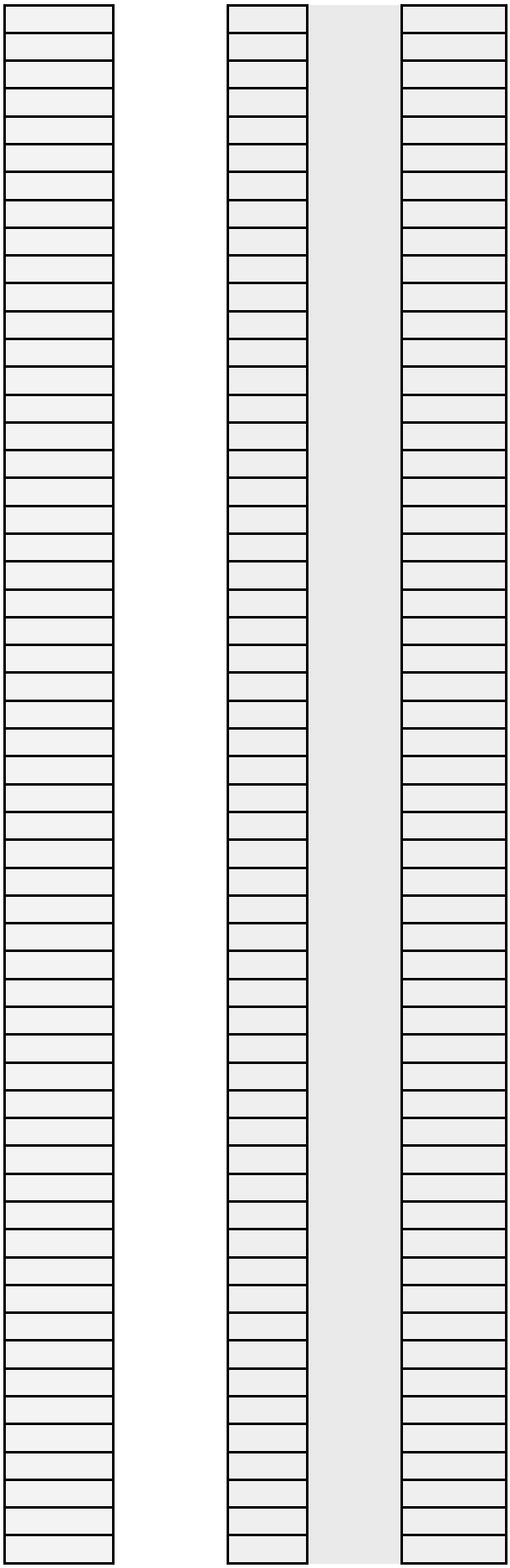


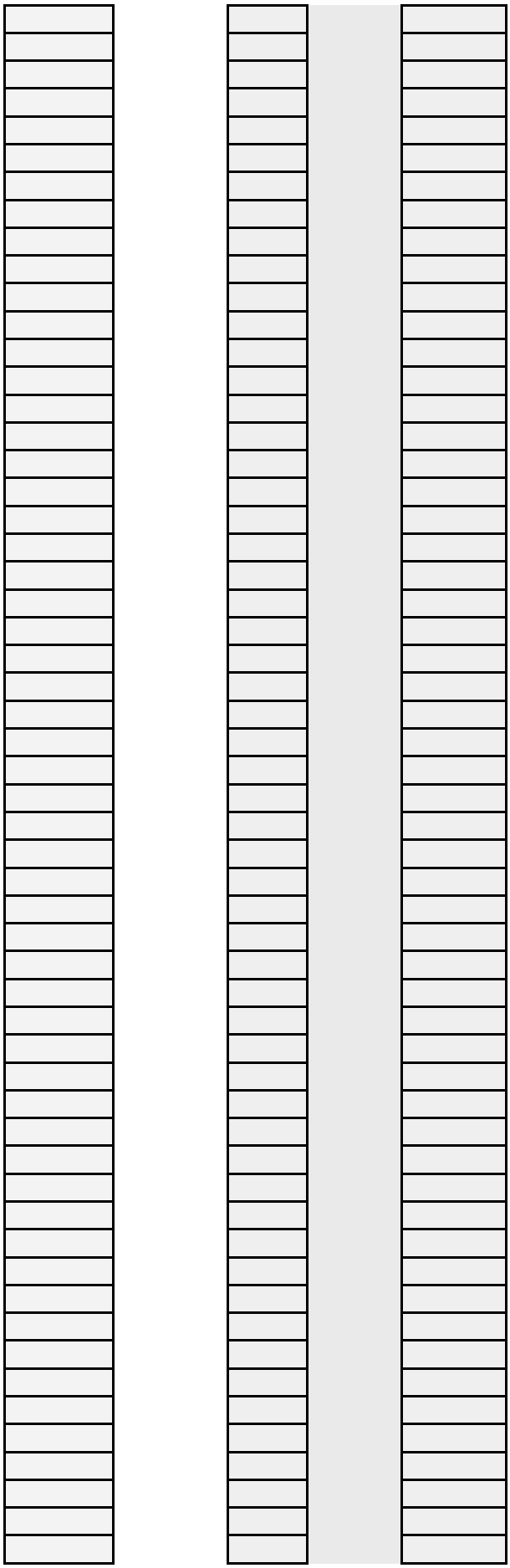


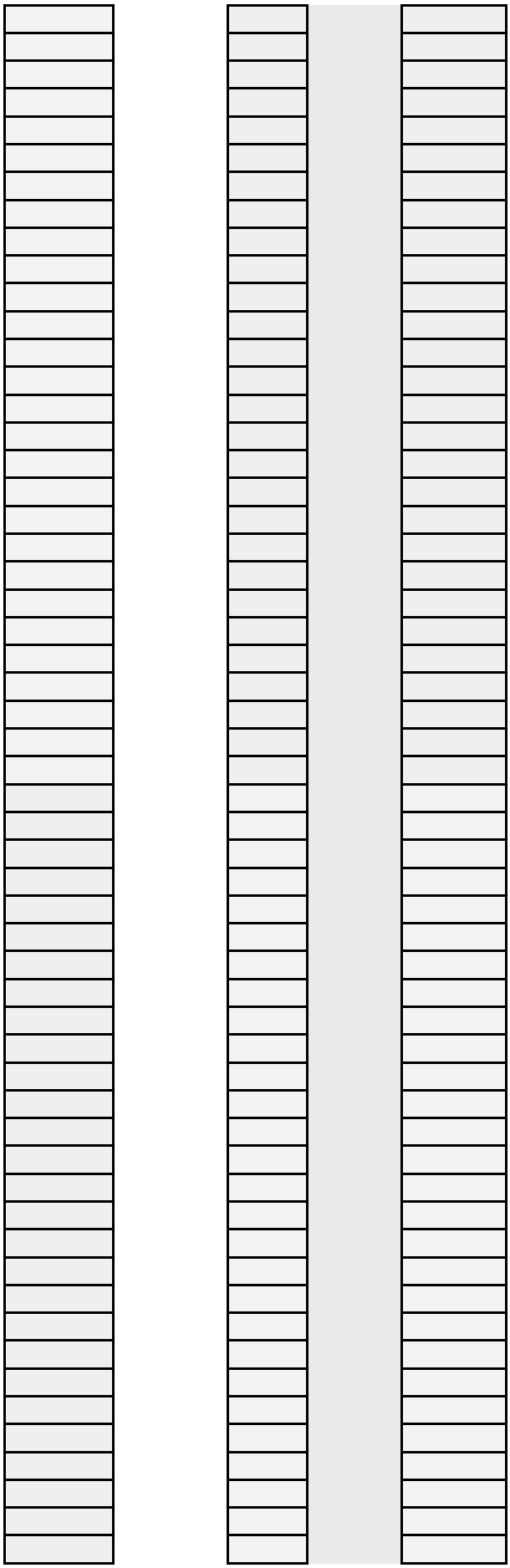


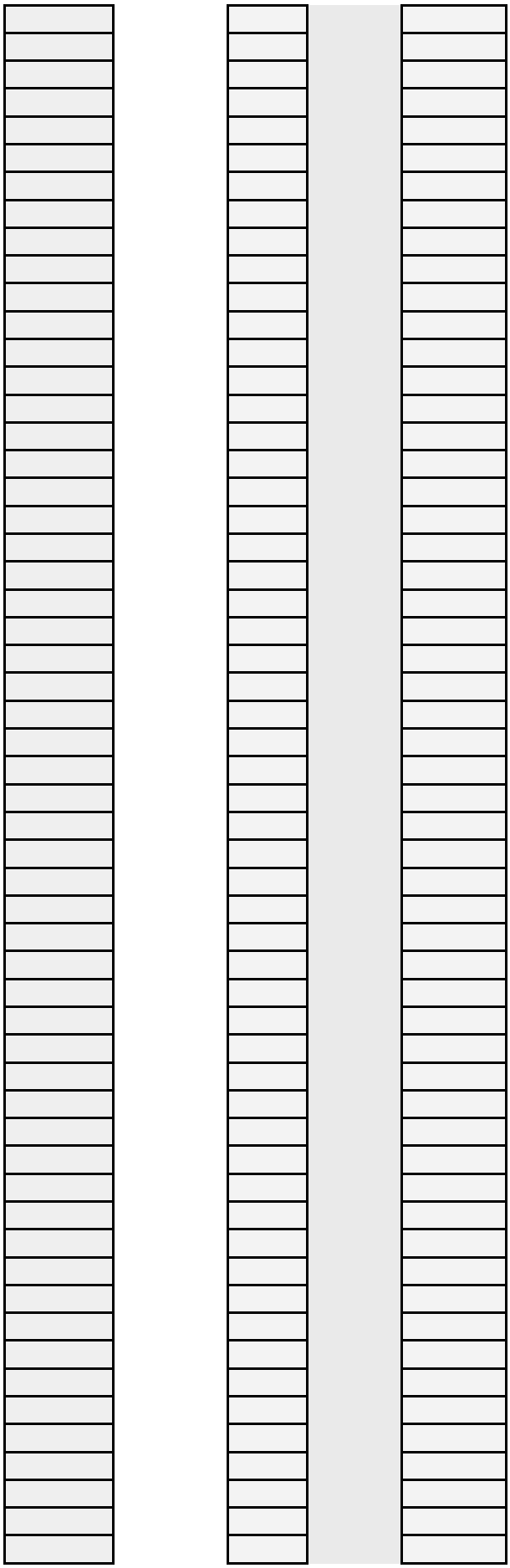


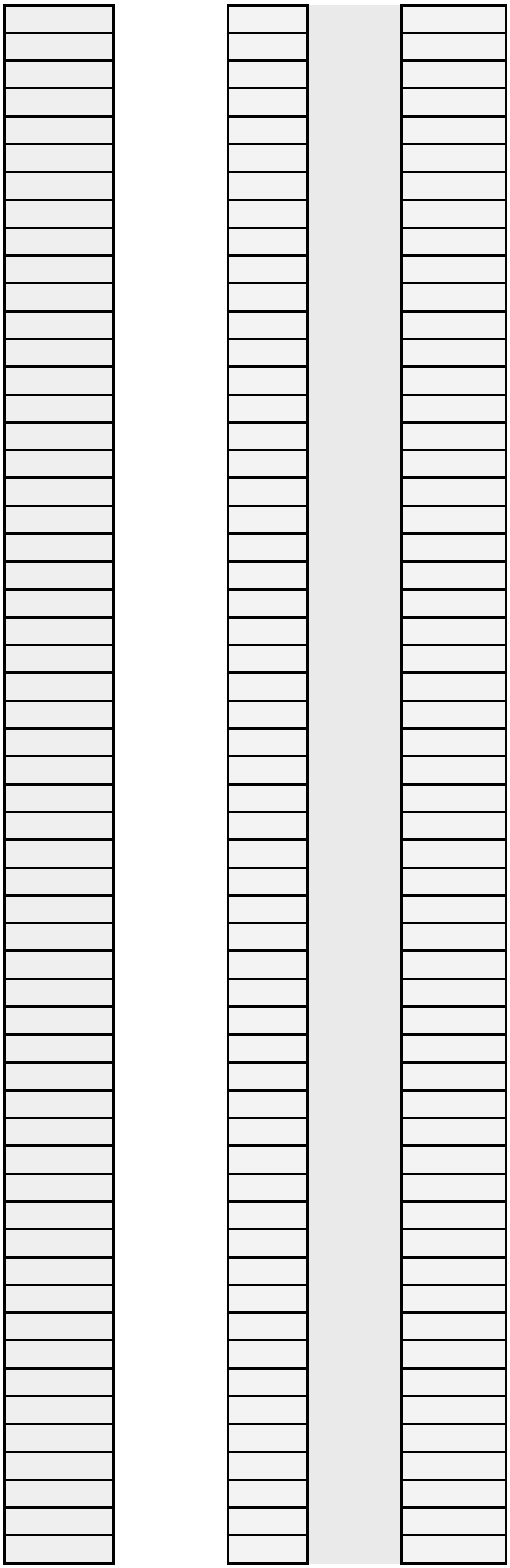


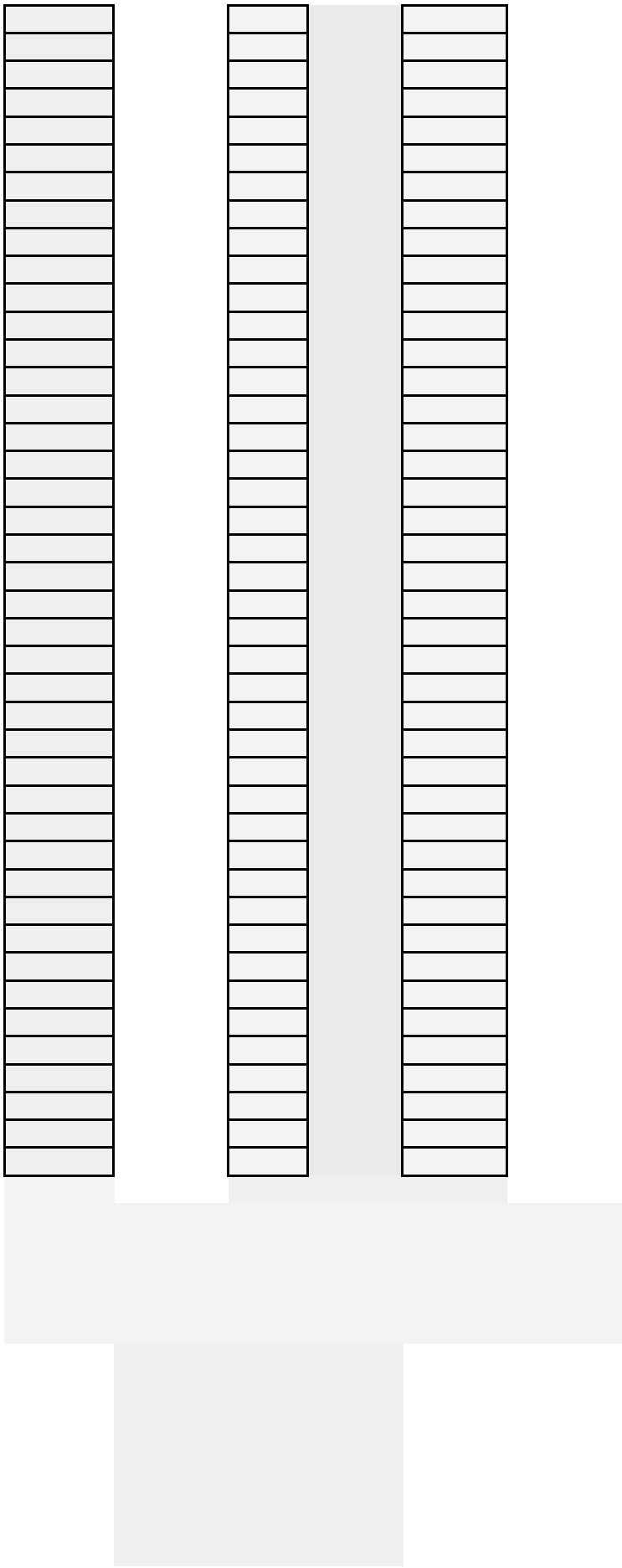


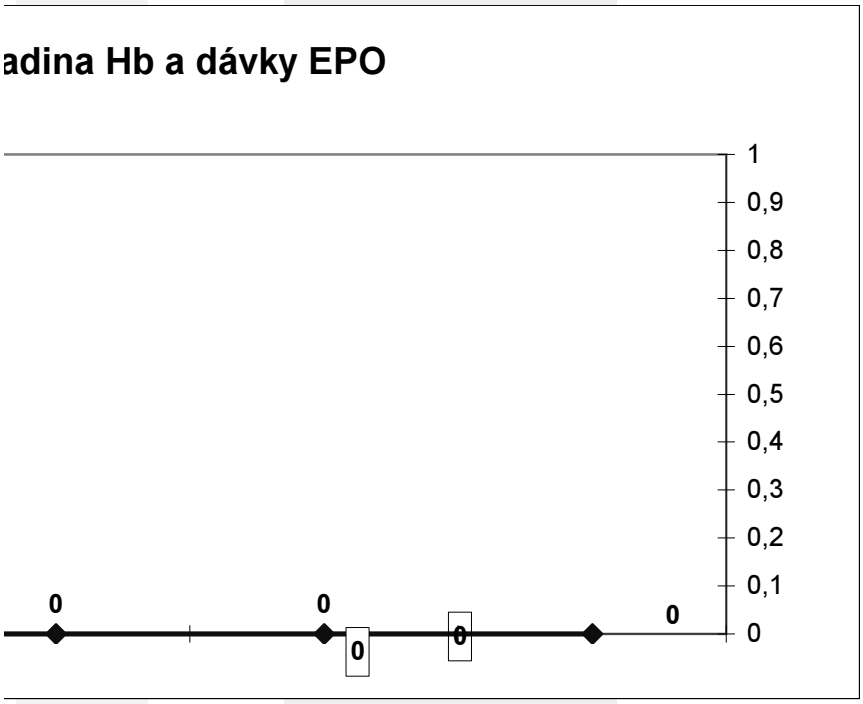








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0,5
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0,3
0,2
0,1
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0
0
0
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