Table 1: Performance of the planners* in task (`unstack_stack ?pile1 ?pile2`), in the *stripped tower* domain.

Problem	Total time (s)		Memory (MB)		Developed states		Plan length	
	Mp	SBP	Mp	SBP	Mp	SBP	Mp	SBP
p10	0.30	0.23	83.4	8.4	3455	**152**	76	76
p12	0.31	0.31	91.9	11.0	2304	**198**	91	92
p14	1.25	0.44	211.8	14.1	5093	**248**	108	107
p16	1.32	0.61	233.0	17.9	3675	**305**	123	124
p18	1.62	0.83	269.4	22.9	4889	**365**	140	139
p20	1.56	0.98	263.7	23.6	2498	**356**	156	156
p22	4.21	1.14	571.5	27.1	6244	**387**	171	172
p24	4.12	1.37	563.5	30.0	4462	**423**	188	188
p26	4.78	1.68	586.1	34.4	4133	**464**	204	204
p28	11.0	2.05	1.2k	39.3	12485	**510**	220	220
p30	13.5	2.57	1.4k	43.6	13106	**561**	235	236
p32	20.6	3.16	2.1k	50.0	15367	**617**	251	252
p34	21.0	3.97	2.0k	55.8	10645	**678**	267	268
p36	37.9	5.15	2.7k	63.8	19213	**744**	284	284
p38	33.9	6.55	2.7k	72.4	12353	**815**	299	300
p40	42.7	8.84	2.8k	82.1	14503	**914**	316	316
p42	58.5	11.3	3.0k	93.7	18362	**1000**	332	332
p44	–	15.3	–	105.0	–	**1091**	–	348
p46	–	19.1	–	119.2	–	**1187**	–	364
p48	–	24.7	–	137.4	–	**1288**	–	380
p50	–	32.5	–	149.6	–	**1394**	–	396

* Mp (MADAGASCAR), SBP (Schema-Based Planner). FF failed to solve problems in this class of problems. The outperformed results in terms of the developed nodes are shown in bold.