

Összeállítás	Fordasor	H (Hétfő)	K (Kedd)	Sze (Szerda)	Cs (Csütörtök)	P (Péntek)	Szo (Szombat)	V (Vasárnap)	Mire fordul
1 Bpee (2044)	5401	850(3/3) - (KN)Karb	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb - 843(3/1) - 848(4/3)	5402
1 Bpee (2044)	5402	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb	(KN)Külső m - 845(3/1) - 204(4/3)(GS) - (GS)204(2/2)	5403
1 Bpee (2044)	5403	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	850(3/3) - (KN)Karb	(KN)Külső m - 845(2/1) - 204(3/2)(GS) - (GS)204(2/2)	201(2/2)(KN) - (KN)201(4/2)	5401
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5404	4549(3/1) - 842 - 855 - 856(2/2)	857 - 854	849 - 852 - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863 - 868	8609 - 862 - 875 - 876(2/2) - 871	860 - 865 - 866 - 861 - 4578	4549 - 842 - 855(2/1) - 856(4/4)	5405
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5405	857 - 854	849 - 852 - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863 - 868	8609 - 862 - 875 - 876 - 871	860 - 865 - 866(2/2) - 861(2/1) - 4578(2/2)	4549(2/1) - 842(3/3) - 855 - 856(2/2)	857 - 854	5406
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5406	849 - 852 - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863 - 868	8609 - 862 - 875 - 876 - 871	860 - 865 - 866 - 861 - 4578(3/3)	4549(3/1) - 842 - 855 - 856(2/2)	857 - 854	849 - 852 - 843(3/2) - 848(4/2)	5407
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5407	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863 - 868	8609 - 862 - 875 - 876 - 871	860 - 865 - 866 - 861 - 4578(3/3)	4549(3/1) - 842 - 855 - 856(2/2)	857(2/1) - 854(2/2)	849(2/1) - 852(2/2) - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863(2/1) - 868	5408
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5408	8609 - 862 - 875 - 876 - 871	860 - 865 - 866 - 861 - 4578(3/3)	4549(3/1) - 842 - 855 - 856(2/2)	857 - 854	849 - 852 - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867(2/1) - 864(2/2) - 863 - 868	8609 - 862(2/2) - 875(2/1) - 876 - 871	5409
1 Bpee (2044), 1 Byd (8455), 2 By (2155)	5409	860 - 865 - 866 - 861 - 4578(3/3)	4549(3/1) - 842 - 855 - 856(2/2)	857 - 854	849 - 852 - 843 - 848(2/1)	(KN)Külső m - 8559 - 29620 - 867 - 864 - 863 - 868	8609 - 862(2/2) - 875(2/1) - 876 - 871	860 - 865 - 866 - 861 - 4578(3/3)	5404
1 Bpee (2044)	5411	(KN)Külső m - 847(2/1) - 844(2/2) - 853(2/1) - 4578(3/2)	4549(3/2) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 848(2/2)	(KN)Külső m - 847(2/1) - 844(2/2) - 853(2/1) - 4578(3/2)	4549(3/2) - 848(2/2)	(KN)Külső m - 847(3/2) - 844(3/3) - 853(3/1)	848(4/4)	5411
1 Bpee (2044)	5412	4549(3/2) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 848(2/2)	(KN)Külső m - 847(2/1) - 844(2/2) - 853(2/1) - 4578(3/2)	4549(3/2) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 874(3/3) - 873(3/1) - 878(2/2)	5413
1 Bpee (2044)	5413	8612(2/2) - 877(2/1) - 848(2/2)	(KN)Külső m - 847(2/1) - 844(2/2) - 853(2/1) - 4578(3/2)	4549(3/2) - 874(2/2) - 873(2/1) - 878(2/2)	8612(2/2) - 877(2/1) - 848(2/2)	(KN)Külső m - 847(3/1) - 844(2/2) - 853(2/1)	848(2/2)	(KN)Külső m - 847(2/1) - 844(2/2) - 853(3/1) - 4578(3/2)	5412
1 Byd (8455), 2 By (2155)	5414	(KN)Külső m - 847(2/2) - 844(2/1) - 853(2/2) - 4578(3/1)	4549(3/3) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 856(2/1)	(KN)Külső m - 847(2/2) - 844(2/1) - 853(2/2) - 4578(3/1)	4549(3/3) - 856(2/1)	(KN)Külső m - 847(3/2) - 844(3/2) - 853(3/2)	856(4/2)	5414
1 Byd (8455), 2 By (2155)	5415	4549(3/3) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 856(2/1)	(KN)Külső m - 847(2/2) - 844(2/1) - 853(2/2) - 4578(3/1)	4549(3/3) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 874(3/2) - 873(3/2) - 878(2/1)	5416
1 Byd (8455), 2 By (2155)	5416	8612(2/1) - 877(2/2) - 856(2/1)	(KN)Külső m - 847(2/2) - 844(2/1) - 853(2/2) - 4578(3/1)	4549(3/3) - 874(2/1) - 873(2/2) - 878(2/1)	8612(2/1) - 877(2/2) - 856(2/1)	(KN)Külső m - 847(3/2) - 844(2/1) - 853(2/2)	856(2/1)	(KN)Külső m - 847(2/2) - 844(2/1) - 853(3/2) - 4578(3/1)	5415
1 Byd (8455), 2 By (2155)	5417	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	23610(3/1) - 3649(3/3) - 822(2/1) - 825(2/2) - 826(2/1)	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	822(2/1) - 825(2/2) - 826(2/1) - 28521(2/2)	845(3/2) - 204(4/2)(GS)	5418
1 Byd (8455), 2 By (2155)	5418	829(2/2) - 824(2/1) - 823(2/2)	23610(3/1) - 3649(3/3) - 822(2/1) - 825(2/2) - 826(2/1)	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	23610(3/1) - 3649(3/3) - 822(2/1) - 825(2/2) - 826(2/1)	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	5419
1 Byd (8455), 2 By (2155)	5419	23610(3/1) - 3649(3/3) - 822(2/1) - 825(2/2) - 826(2/1)	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	23610(3/1) - 3649(3/3) - 822(2/1) - 825(2/2) - 826(2/1)	8569(2/2) - 845(2/2) - 204(3/1)(GS)	829(2/2) - 824(2/1) - 823(2/2)	822(2/1) - 825(2/2) - 826(2/1)	5417
1 Byd (8455)	5421	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	850(3/2) - (KN)Karb - (KN)201(4/3)	5421
1 By (2155)	5422	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	857(2/2) - 854(2/1)	(KN)Tartalék	855(2/2) - 856(4/3)	5422
1 By (2155)	5423	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	847(3/3) - 866(2/1) - 861(2/2) - 4578(2/1)	4549(2/2) - 842(3/2)	845(3/3) - 204(4/1)(GS) - 8561(2/2)	5423
1 By (2155)	5424	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	(KN)Tartalék	847(3/3) - 844(3/1) - 853(3/3)	862(2/1) - 875(2/2) - 856(4/1)	5424
2 By (2155)	5431	4120(2/1) - 4117(2/2) - 4016(2/1)	4019(2/2) - 9056(2/1)	9057(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	4120(2/2) - 4117(2/1) - 4016(2/2) - 24011(2/1)	9792(2/1)	9795(2/2)	5435
2 By (2155)	5432	24014(2/1) - 4019(2/2) - 9056(2/1)	9057(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	4120(2/2) - 4117(2/1) - 4016(2/2)	4019(2/2) - 876(2/1)	867(2/2) - 864(2/1)	863(2/2)	5436
2 By (2155)	5433	29010(2/1) - 9057(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	4120(2/2) - 4117(2/1) - 4016(2/2)	4019(2/2) - 9056(2/1)	9057(2/1) - 906(2/1) - 906(2/1) - 901(2/2) - 901(2/2)	842(3/1)	853(3/3) - 24512(2/1)	5437
2 By (2155)	5434	850(3/1) - (KN)Karb - (KN)201(4/4)	4120(2/2) - 4117(2/1) - 4016(2/2)	4019(2/2) - 9056(2/1)	9057(2/1)	4120(2/1) - 4117(2/2) - 4016(2/1) - 24011(2/2)	9702(2/1)	9703(2/2)	5431
2 By (2155)	5435	4120(2/2) - 4117(2/1) - 4016(2/2)	4019(2/1) - 9056(2/1)	9057(2/1)	4120(2/1) - 4117(2/2) - 4016(2/1)	4019(2/2) - 9706(2/1) - 9751(2/2)	9750(2/1) - 9797(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	5432
2 By (2155)	5436	24014(2/2) - 4019(2/1) - 9056(2/1)	9057(2/1)	4120(2/1) - 4117(2/2) - 4016(2/1)	4019(2/2) - 9056(2/1)	9057(2/2) - 964(2/1) - 963(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	964(2/1) - 963(2/2)	5433
2 By (2155)	5437	29010(2/2) - 9057(2/1)	4120(2/1) - 4117(2/2) - 4016(2/1)	4019(2/2) - 9056(2/1)	9057(2/2)	850(3/1) - (KN)Karb - (KN)201(4/4)	862(2/1) - 875(2/2)	874(3/1) - 873(3/3) - 24512(2/2)	5434
1 By (2155)	5441	8550 - 8549 - 28410 - 8551(2/2)	8550 - 8549 - 28410 - 8551(2/2)	8550 - 8549 - 28410 - 8551(2/2)	8550 - 8549 - 28410 - 8551(2/2)	8550 - 8549 - 28410	(KN)Tartalék	8551(2/2)	5441
1 By (2155)	5442	8560 - 8551(2/1)	8560 - 8551(2/1)	8560 - 8551(2/1)	8560 - 8551(2/1)	8560 - 8551	8560 - 8551	8560 - 8551(2/1)	5442
2 By (2155)	5451	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	8210 - 8207 - 8204 - 8213 - 8218	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	8218 - 28521(2/1)	(KN)Karb - 8253	5452
2 By (2155)	5452	(UD)Fordaközi tartalék	8210 - 8207 - 8204 - 8213 - 8218	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	8210 - 8207 - 8204 - 8213 - 8218	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	5453
2 By (2155)	5453	8210 - 8207 - 8204 - 8213 - 8218	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	8210 - 8207 - 8204 - 8213 - 8218	8569(2/1) - (KN)Karb - 8253	(UD)Fordaközi tartalék	8218	5451
2 By (2155)	5454	8259(2/1) - 8202(2/2) - 8225(2/1)(KA) - (KA)8225 - 8206 - 8561(2/1)	8259(2/2) - 8202(2/1) - 8225(2/2)(KA) - 8226	8229 - 8216 - 8561(2/2)	8259(2/1) - 8202(2/2) - 8225(2/1)(KA) - (KA)8225 - 8206 - 8561(2/1)	8259(2/2) - 8202(2/1) - 8225(2/2)(KA) - 8226	8225 - 8206 - 8561	8259 - 8202	5456
2 By (2155)	5455	8259(2/2) - 8202(2/1) - 8225(2/2)(KA) - 8226	8229 - 8216 - 8561(2/2)	8259(2/1) - 8202(2/2) - 8225(2/1)(KA) - (KA)8225 - 8206 - 8561(2/1)	8259(2/2) - 8202(2/1) - 8225(2/2)(KA) - 8226	8229 - 8216 - 8561(2/2)	849(2/2) - 852(2/1)	843(3/3) - 848(4/1)	5454
2 By (2155)	5456	8229 - 8216 - 8561(2/2)	8259(2/1) - 8202(2/2) - 8225(2/1)(KA) - (KA)8225 - 8206 - 8561(2/1)	8229 - 8216 - 8561(2/2)	8229 - 8216 - 8561(2/2)	8259(2/1) - 8202(2/2) - 8225(2/1)(KA) - (KA)8225 - 8206 - 8561(2/1)	8259 - 8202	8225 - 8206 - 8561(2/1)	5455