Erőforrás összeállítás	Hétfő	Kedd	Szerda	Csütörtök	Péntek	Szombat	Vasárnap
1x1044-0, 2x2044-0, 1x8444-0, 2x2155-0	845 - 204[KN]<3/1>	845 - 204[KN]<3/1>	845 - 204[KN]<3/1>	845 - 204[KN]<3/1>	845 - 204[KN]<3/1>	845 - 204[KN]<3/1>	845<2/1> - 204[KN]<3/1>
1x1044-0, 2x2044-0, 1x8444-0, 3x2155-0	857 - 854	849 - 852<2/2> - 843 - 848<2/2>	847 - 844<2/2> - 853 - 476B	4549 - 842 - 855 - 856<3/2>	857<3/1> - 854<2/2>	849 - 852<3/1> - 843 - 848<3/1>	847 - 844<2/2> - 853<2/1> - 476B
1x1044-0, 2x2044-0, 1x8444-0, 3x2155-0	849 - 852<2/2> - 843 - 848<3/1>	847 - 844<2/2> - 853 - 476B	4549 - 842 - 855 - 856<2/2>	857 - 854	849<2/1> - 852<2/2> - 843<2/1> - 848<3/1>	847 - 844<2/2> - 853<2/1>	842<4/4> - 855<2/1> - 856<2/2>
1x1044-0, 2x2044-0, 1x8444-0, 3x2155-0	847 - 844<2/2> - 853 - 476B	4549 - 842 - 855 - 856<2/2>	857 - 854	849 - 852<2/2> - 843 - 848	847<3/1> - 844<2/2> - 853	842<2/2> - 855 - 856<3/1>	#ERTÉK!
1x1044-0, 2x2044-0, 1x8444-0, 3x2155-0	4549 - 842 - 855 - 856<2/2>	857 - 854	849 - 852<2/2> - 843 - 848<2/2>	847 - 844<2/2> - 853 - 476B	4549 - 842 - 855<2/1> - 856<2/2>	857 - 854<2/2>	849 - 852<2/2> - 843<2/1> - 848<3/3>
1x2044-0	850<2/2> - [KN]201<4/3>	FT (-)[B]	850<2/2> - [KN]201<4/3>	FT (-)[B]	850<2/2> - [KN]201<4/3>	FT (-)[B]	850<3/3> - [KN]201<4/3>
1x2044-0	FT (-)[B]	850<2/2> - [KN]201<4/3>	FT (-)[B]	850<2/2> - [KN]201<4/3>	FT (-)[B]	850<3/3> - [KN]201<4/3>	FT (-)[B]
1x2044-0, 2x8455-7, 1x2155-7	850<2/1> - [KN]201<4/4>	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>	18610 - 867<2/2> - 864<2/1> - 863<2/2> - 868<2/1> - 14981[B5]<2/2> - [B5]14981<2/1>	14891[B5]<2/2> - [B5]14891<2/1> - 877<2/2> - 874<2/1> - 873<2/2> - 1878<2/1>	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<2/1> - [KN]201<4/4>	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>
1x2044-0, 2x8455-7, 1x2155-7	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>	18610 - 867<2/2> - 864<2/1> - 863<2/2> - 868<2/1> - 14981[B5]<2/2> - [B5]14981<2/1>	14891[B5]<2/2> - [B5]14891<2/1> - 877<2/2> - 874<2/1> - 873<2/2> - 1878<2/1>	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<2/1> - [KN]201<4/4>	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>	18610 - 867<2/2> - 864<3/2> - 863<3/2> - 868<2/1>
1x2044-0, 2x8455-7, 1x2155-7	18610 - 867<2/2> - 864<3/2> - 863<3/2> - 868<2/1> - 14981[B5]<2/2> - [B5]14981<2/1>	14891[B5]<2/2> - [B5]14891<2/1> - 877<2/2> - 874<2/1> - 873<2/2> - 1878<2/1>	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<2/1> - [KN]201<4/4>	862<4/3> - 875<4/2> - 876<4/3> - 871<4/2>	18610 - 867<2/2> - 864<3/2> - 863<2/2> - 868<2/1>	877<3/2> - 874<3/2> - 873<3/2> - 1878<2/1>
1x2044-0, 2x8455-7, 1x2155-7	877<2/2> - 874<2/1> - 873<2/2> - 1878<2/1>	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<2/1> - [KN]201<4/4>	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>	18610 - 867<2/2> - 864<3/2> - 863<3/2> - 868<3/2>	877<3/2> - 874<3/2> - 873<3/2> - 1878<2/1>	18619 - 860<3/2> - 865<3/2> - 866<3/2> - 861<3/2>
1x2044-0, 2x8455-7, 1x2155-7	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<2/1> - [KN]201<4/4>	862<3/2> - 875<3/2> - 876<2/1> - 871<2/2>	18610 - 867<2/2> - 864<2/1> - 863<2/2> - 868<2/1>	877<2/2> - 874<3/2> - 873<3/2> - 1878<2/1>	18619 - 860<2/1> - 865<2/2> - 866<2/1> - 861<2/2>	850<3/2> - [KN]201<4/4>
1x8055-0	18509<4/1> - FT (-)[B] - 848<3/1>LEZÁRVA[B-KN]	18509<4/1> - FT (-)[B] - 848<2/1>LEZÁRVA[B-KN]	18509<4/1> - FT (-)[B] - 848<2/1>LEZÁRVA[B-KN]	18509<4/1> - FT (-)[B]	18500<4/4> - 18405<4/1> - 848<3/1>LEZÁRVA[B-KN]	18509<4/1> - FT (-)[B] - 848<3/1>LEZÁRVA[B-KN]	18509<4/1> - FT (-)[B] - 848<3/1>LEZÁRVA[B-KN]
1x8055-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	18509<5/1> - 18406<5/5> - 18401<5/1>	850<3/1>LEZÁRVA[B-KN]	SZM (-)[KN]
1x2155-0	18509<4/2> - FT (-)[B]	4130<3/3> - 4197<3/1> - 4016<3/3>	4099<3/1> - 844<2/1>	18509<4/2> - FT (-)[B]	18500<4/3> - 18405<4/2> - 4016<3/3> - 24011<3/1>	842<2/1>	18509<4/4> - 844<2/1> - 853<2/2>
1x2155-0	4130<3/3> - 4197<3/1> - 4016<3/3>	4099<3/1> - 844<2/1>	18509<4/2> - FT (-)[B]	4130<3/3> - 4197<3/1> - 4016<3/3>	4099<3/1> - 864<3/1> - 863<3/3> - 868<3/1>	877<3/3> - 874<3/1> - 873<3/3>	852<2/1> - 843<2/2> - 848<3/2>
1x2155-0	24014<3/3> - 4099<3/1> - 844<2/1>	18509<4/2> - FT (-)[B]	4130<3/3> - 4197<3/1> - 4016<3/3>	4099<3/1> - 844<2/1>	18509<5/2> - 18406<5/4> - 18401<5/2>	FT (-)[B]	864<3/1> - 863<3/3>
1x2155-0	18509<4/3> - FT (-)[B]	4130<3/2> - 4197<3/2> - 4016<3/2>	4099<3/2> - 852<2/1>	18509<4/3> - FT (-)[B]	18500<4/2> - 18405<4/3> - 4016<3/2> - 24011<3/2>	864<3/1>	877<3/3> - 874<3/1> - 873<3/3>
1x2155-0	4130<3/2> - 4197<3/2> - 4016<3/2>	4099<3/2> - 852<2/1>	18509<4/3> - FT (-)[B]	4130<3/2> - 4197<3/2> - 4016<3/2>	4099<3/2> - 862<4/2> - 875<4/3> - 876<4/2> - 871<4/3>	852<3/2>	857<2/2> - 854<2/1>
1x2155-0	24014<3/2> - 4099<3/2> - 852<2/1>	18509<4/3> - FT (-)[B]	4130<3/2> - 4197<3/2> - 4016<3/2>	4099<3/2> - 852<2/1>	18509<5/3> - 18406<5/3> - 18401<5/3>	854<2/1>	18509<4/2> - FT (-)[B]
1x2155-0	18509<4/4> - FT (-)[B]	4130<3/1> - 4197<3/3> - 4016<3/1>	4099<3/3> - 862<3/1> - 875<3/3> - 856<2/1>	18509<4/4> - FT (-)[B]	18500<4/1> - 18405<4/4> - 4016<3/1> - 24011<3/3>	862<3/1> - 875<3/3>	860<3/1> - 865<3/3> - 866<3/1> - 861<3/3>
1x2155-0	4130<3/1> - 4197<3/3> - 4016<3/1>	4099<3/3> - 862<3/1> - 875<3/3> - 856<2/1>	18509<4/4> - FT (-)[B]	4130<3/1> - 4197<3/3> - 4016<3/1>	4099<3/3> - 862<4/1> - 875<4/4> - 876<4/1> - 871<4/4>	852<3/1>	SZM (-)[KN]
1x2155-0	24014<3/1> - 4099<3/3> - 862<3/1> - 875<3/3> - 856<2/1>	18509<4/4> - FT (-)[B]	4130<3/1> - 4197<3/3> - 4016<3/1>	4099<3/3> - 862<3/1> - 875<3/3> - 856<2/1>	18509<5/4> - 18406<5/2> - 18401<5/4>	848<3/2>	18509<4/3> - FT (-)[B]
1x8455-0, 4x2155-0	18520 - 18521	18520 - 18521	18520 - 18521	18520 - 18521	18520 - 18521	18520 - 18521	18520 - 18521
2x2155-0	8259[G5]<2/2>	[G5]1205<2/2> - 1204[G5]<2/1>	FT (-)[G5]	[G5]1205<3/2>	1204[G5]<2/1>	8569	SZM (-)[KN]
1x2155-0	864<3/1> - 863<3/3> - 848<3/2>	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	18509<5/5> - 18406<5/1> - 18401<5/5>	844<2/1> - 853<2/2>	862<3/1> - 875<3/3>
1x2155-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	849<2/2> - 852<2/1> - 843<2/2> - 848<3/2>	18509<4/2> - FT (-)[B]	842<4/3> - 855<2/2> - 856<2/1>
1x2155-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	847<3/2> - 844<2/1>	18509<4/3> - FT (-)[B]	842<4/2>
1x2155-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	847<3/1> - 874<3/1> - 873<3/3>	856<3/1>	SZM (-)[KN]
1x2155-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	857<3/2> - 854<2/1>	18509<4/4> - FT (-)[B]	842<4/1>
1x2155-0	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	SZM (-)[KN]	857<3/3> - 866<3/1> - 861<3/3>	856<3/2>	SZM (-)[KN]
1x8455-7, 1x2155-7	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	23610<3/1> - 3649<3/3> - 822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	23610<3/1> - 3649<3/3> - 822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	822<2/1> - 825<2/2> - 826<2/1> - 28521<3/2>	28520<2/2> - 829<2/2> - 824<3/2> - 823<3/2>
1x8455-7, 1x2155-7	23610<3/1> - 3649<3/3> - 822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	23610<3/1> - 3649<3/3> - 822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	23610<3/1> - 3649<3/3> - 822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>	28520<2/2> - 829<2/2> - 824<2/1> - 823<2/2>	822<2/1> - 825<2/2> - 826<2/1> - 28523<2/1>
2x2155-0	8559 - 8550 - 8253	FT (-)[UO]	8210 - 8207 - 8204 - 8213 - 8218	8229 - 8226	8569 - 855<2/2> - 856<2/1>	SZM (-)[KN]	SZM (-)[KN]
2x2155-0	FT (-)[UO]	8210 - 8207 - 8204 - 8213 - 8218	8229 - 8226	8569	8259 - 8202 - 8225 - 8206 - 8561<2/1>	8259 - 8202 - 8225 - 8206 - 8561	8259 - 8202 - 8225 - 8206 - 8561
2x2155-0	8210 - 8207 - 8204 - 8213 - 8218	8229 - 8226	8569	8259 - 8202 - 8225 - 8206 - 8561	8559 - 8550 - 8253	8218 - 28521<3/1>	8559 - 8550 - 8253
2x2155-0	8229 - 8226	8569	8259 - 8202 - 8225 - 8206 - 8561	8559 - 8550 - 8253	FT (-)[UO]	FT (-)[UO]	FT (-)[UO]
2x2155-0	8569	8259 - 8202 - 8225 - 8206 - 8561	8559 - 8550 - 8253	FT (-)[UO]	8210 - 8207 - 8204 - 8213 - 8218	FT (-)[G5]	[G5]1205<2/2> - 1204[G5]<2/1>
2x2155-0	8259[G5]<2/1> - [G5]8259 - 8202 - 8225 - 8206 - 8561	8559 - 8550 - 8253	FT (-)[UO]	8210 - 8207 - 8204 - 8213 - 8218	8229 - 8226 - 8561<2/2>	8559 - 8550 - 8253	8204 - 8213 - 8218
1x8055-0	FT (-)[KN]	FT (-)[KN]	FT (-)[KN]	FT (-)[KN]	FT (-)[KN]	FT (-)[KN]	FT (-)[KN]