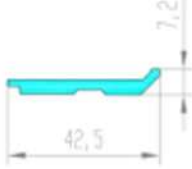


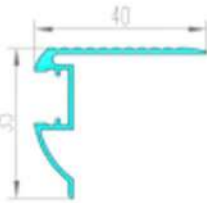
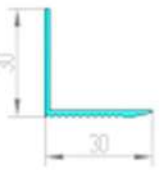







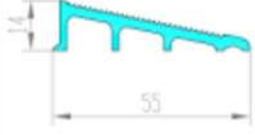
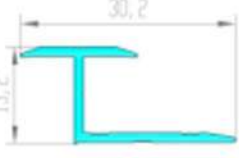
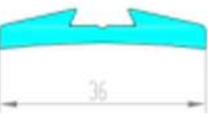
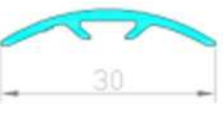


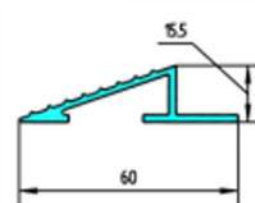
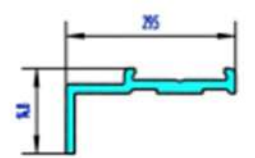
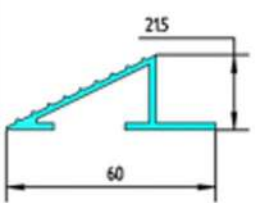
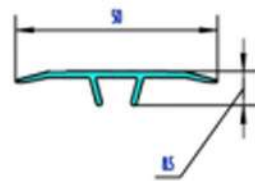
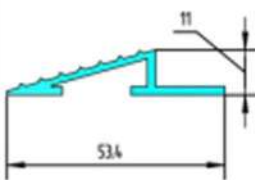
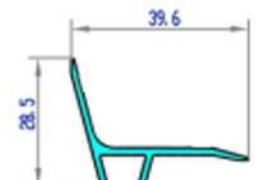
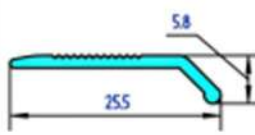
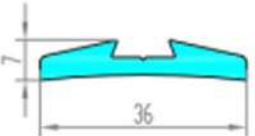

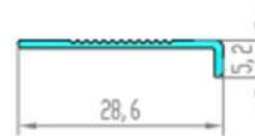
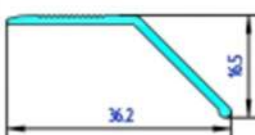
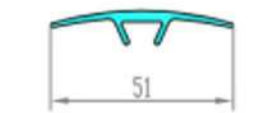
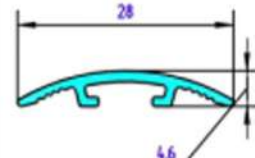
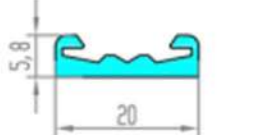
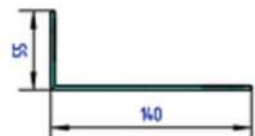
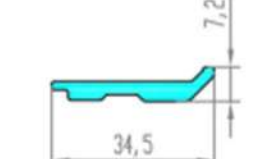


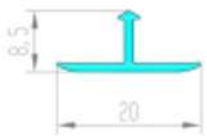

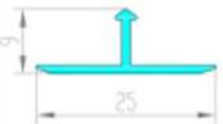

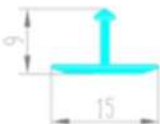
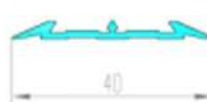
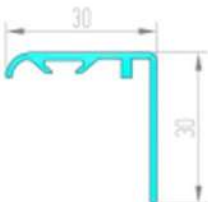
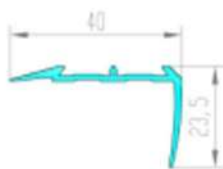
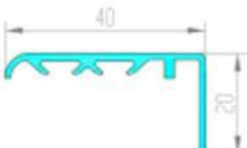
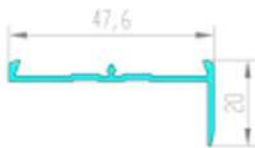
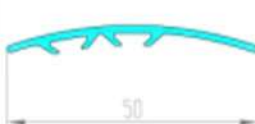
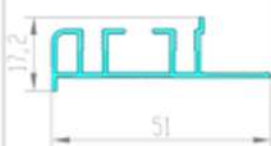

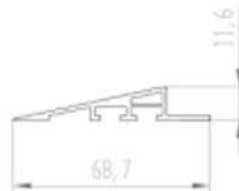
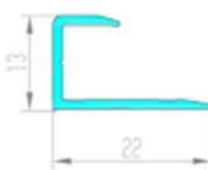
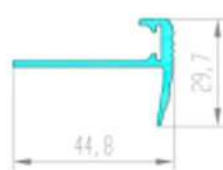
АВАНГАРД
ПРОФИЛЬ - ЭТО НАШ ПРОФИЛЬ


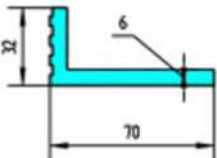
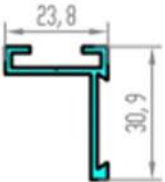
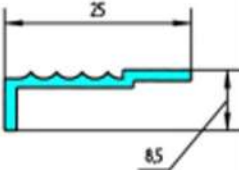
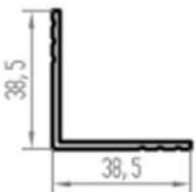
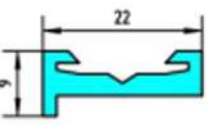
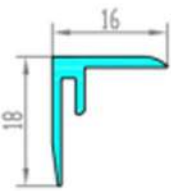
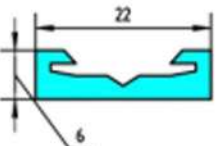
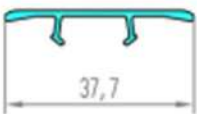
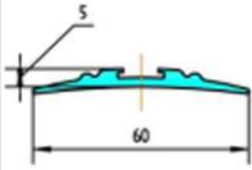
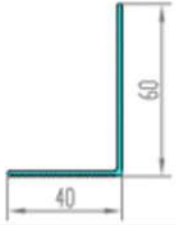
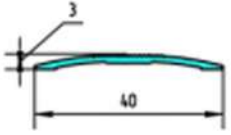
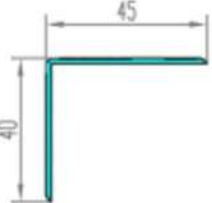
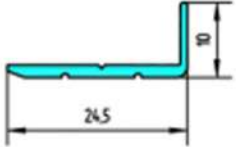
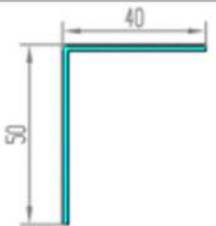
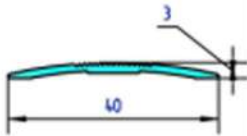
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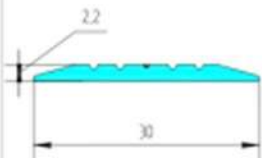
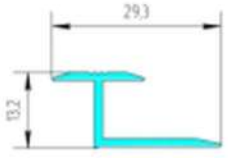
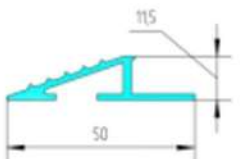
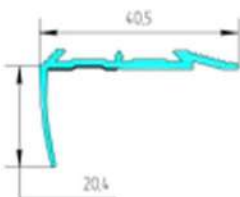
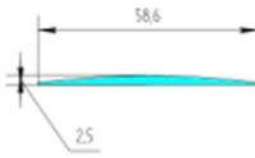
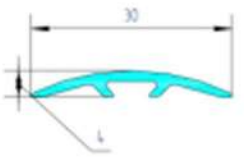
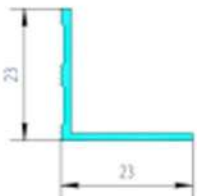
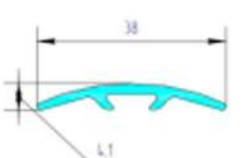
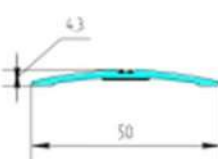
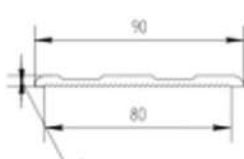
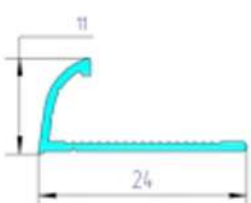
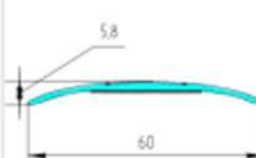
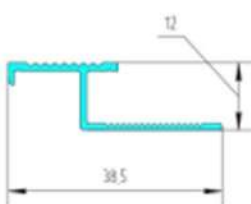
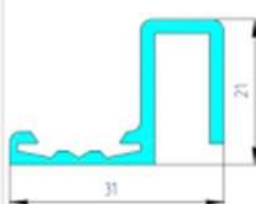
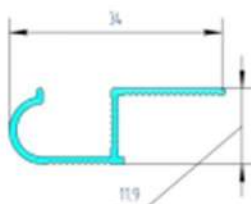
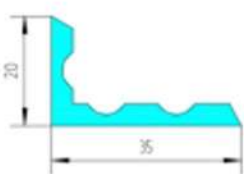
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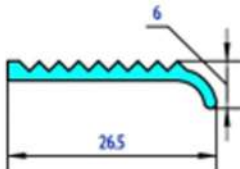
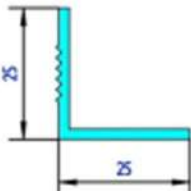
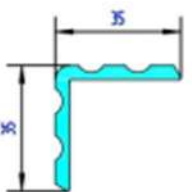
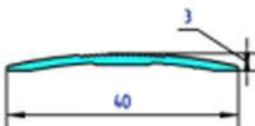
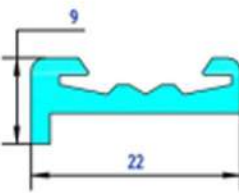

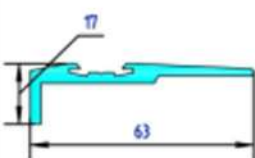
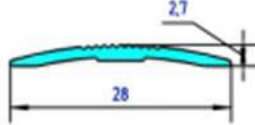
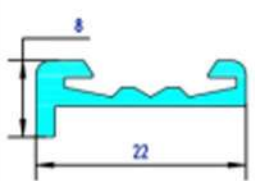
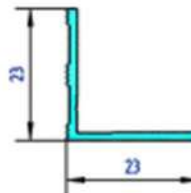
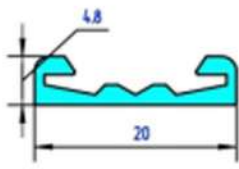
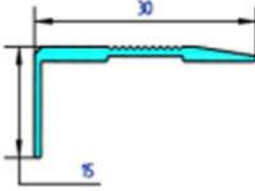
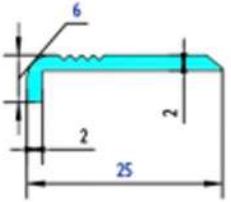
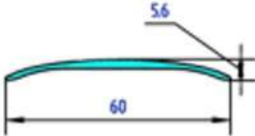
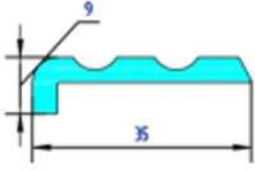
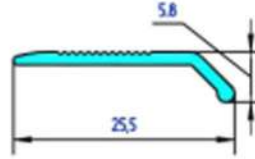
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2122-1		$S=1094 \text{ кб.см}$ $M=0,296 \text{ кз}$ $P=159,1 \text{ мм}$	3099		$S=1093 \text{ кб.см}$ $M=0,296 \text{ кз}$ $P=184,4 \text{ мм}$
2123		$S=0,817 \text{ кб.см}$ $M=0,222 \text{ кз}$ $P=121,1 \text{ мм}$	3478		$S=0,655 \text{ кб.см}$ $M=0,178 \text{ кз}$ $P=69,4 \text{ мм}$
2160		$S=2,938 \text{ кб.см}$ $M=0,796 \text{ кз}$ $P=214,8 \text{ мм}$	3842		$S=3,075 \text{ кб.см}$ $M=0,833 \text{ кз}$ $P=316,7 \text{ мм}$
2288		$S=0,724 \text{ кб.см}$ $M=0,196 \text{ кз}$ $P=69,7 \text{ мм}$	3879		$S=1,711 \text{ кб.см}$ $M=0,464 \text{ кз}$ $P=246,3 \text{ мм}$
2317		$S=0,573 \text{ кб.см}$ $M=0,155 \text{ кз}$ $P=55,4 \text{ мм}$	3920		$S=0,807 \text{ кб.см}$ $M=0,219 \text{ кз}$ $P=102 \text{ мм}$
2798		$S=2,083 \text{ кб.см}$ $M=0,565 \text{ кз}$ $P=180,5 \text{ мм}$	3921		$S=0,579 \text{ кб.см}$ $M=0,157 \text{ кз}$ $P=100,6 \text{ мм}$
3057		$S=158 \text{ кб.см}$ $M=0,428 \text{ кз}$ $P=88,6 \text{ мм}$	3922		$S=0,484 \text{ кб.см}$ $M=0,13 \text{ кз}$ $P=74,7 \text{ мм}$

0696		$S = 1.777 \text{ kD.cm}$ $M = 0.465 \text{ k2}$ $P = 179.5 \text{ mm}$	1448		$S = 0.76 \text{ kD.cm}$ $M = 0.207 \text{ k2}$ $P = 95 \text{ mm}$
0697		$S = 1.896 \text{ kD.cm}$ $M = 0.465 \text{ k2}$ $P = 202.7 \text{ mm}$	1495		$S = 0.9 \text{ kD.cm}$ $M = 0.247 \text{ k2}$ $P = 130 \text{ mm}$
0698		$S = 1.396 \text{ kD.cm}$ $M = 0.379 \text{ k2}$ $P = 150.1 \text{ mm}$	1496		$S = 1.0 \text{ kD.cm}$ $M = 0.273 \text{ k2}$ $P = 139 \text{ mm}$
0742		$S = 0.388 \text{ kD.cm}$ $M = 0.105 \text{ k2}$ $P = 59.3 \text{ mm}$	1829		$S = 1.592 \text{ kD.cm}$ $M = 0.431 \text{ k2}$ $P = 88.6 \text{ mm}$
0743		$S = 0.466 \text{ kD.cm}$ $M = 0.126 \text{ k2}$ $P = 69.79 \text{ mm}$	1834		$S = 0.322 \text{ kD.cm}$ $M = 0.09 \text{ k2}$ $P = 69.5 \text{ mm}$
0744		$S = 0.615 \text{ kD.cm}$ $M = 0.167 \text{ k2}$ $P = 89.59 \text{ mm}$	1960		$S = 1.249 \text{ kD.cm}$ $M = 0.339 \text{ k2}$ $P = 131.6 \text{ mm}$
0756		$S = 0.467 \text{ kD.cm}$ $M = 0.127 \text{ k2}$ $P = 75.8 \text{ mm}$	1996		$S = 0.662 \text{ kD.cm}$ $M = 0.179 \text{ k2}$ $P = 67.9 \text{ mm}$
0895		$S = 5.553 \text{ kD.cm}$ $M = 1.505 \text{ k2}$ $P = 420.7 \text{ mm}$	2065		$S = 1.194 \text{ kD.cm}$ $M = 0.324 \text{ k2}$ $P = 78.3 \text{ mm}$

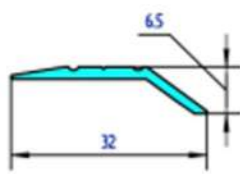
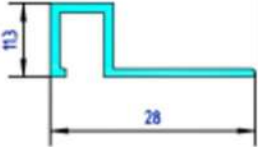
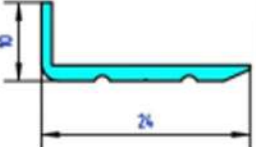
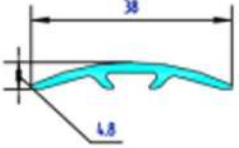
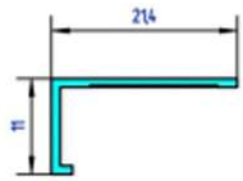
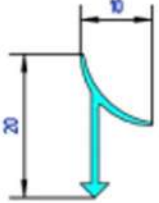
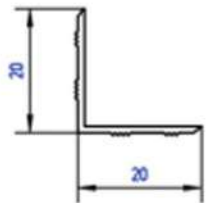
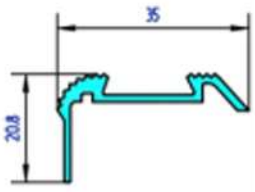
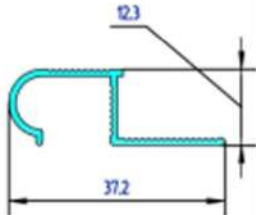
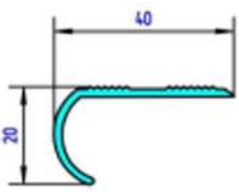
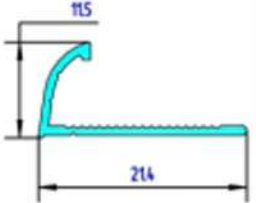
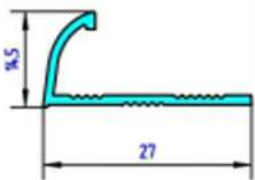
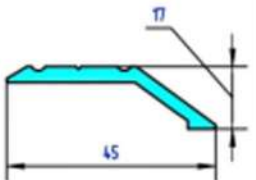
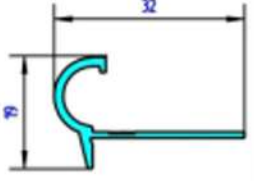
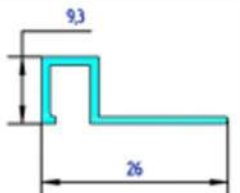
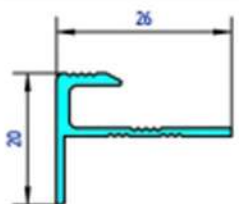
3923		$S = 0.318 \text{ кб.см}$ $M = 0.086 \text{ кз}$ $P = 57.6 \text{ мм}$	4113		$S = 0.866 \text{ кб.см}$ $M = 0.235 \text{ кз}$ $P = 138 \text{ мм}$
3924		$S = 0.387 \text{ кб.см}$ $M = 0.105 \text{ кз}$ $P = 68.3 \text{ мм}$	4114		$S = 0.947 \text{ кб.см}$ $M = 0.257 \text{ кз}$ $P = 173.4 \text{ мм}$
3925		$S = 0.267 \text{ кб.см}$ $M = 0.072 \text{ кз}$ $P = 48.3 \text{ мм}$	4115		$S = 0.639 \text{ кб.см}$ $M = 0.173 \text{ кз}$ $P = 98.8 \text{ мм}$
3926		$S = 0.943 \text{ кб.см}$ $M = 0.256 \text{ кз}$ $P = 141 \text{ мм}$	4116		$S = 0.91 \text{ кб.см}$ $M = 0.247 \text{ кз}$ $P = 137.2 \text{ мм}$
3927		$S = 1.066 \text{ кб.см}$ $M = 0.289 \text{ кз}$ $P = 150.6 \text{ мм}$	4117		$S = 0.966 \text{ кб.см}$ $M = 0.262 \text{ кз}$ $P = 149 \text{ мм}$
3928		$S = 0.912 \text{ кб.см}$ $M = 0.247 \text{ кз}$ $P = 124.1 \text{ мм}$	4118		$S = 1.345 \text{ кб.см}$ $M = 0.365 \text{ кз}$ $P = 220.7 \text{ мм}$
3929		$S = 0.711 \text{ кб.см}$ $M = 0.193 \text{ кз}$ $P = 92.9 \text{ мм}$	4134		$S = 1.844 \text{ кб.см}$ $M = 0.5 \text{ кз}$ $P = 189.6 \text{ мм}$
3930		$S = 0.506 \text{ кб.см}$ $M = 0.137 \text{ кз}$ $P = 87.3 \text{ мм}$	4135		$S = 1.539 \text{ кб.см}$ $M = 0.417 \text{ кз}$ $P = 163.9 \text{ мм}$

4136		$S = 2,796 \text{ кД.СМ}$ $M = 0,758 \text{ КЗ}$ $P = 255,2 \text{ ММ}$	0112		$S = 6,12 \text{ кД.СМ}$ $M = 1,7 \text{ КЗ}$ $P = 210 \text{ ММ}$
4751		$S = 1,093 \text{ кД.СМ}$ $M = 0,296 \text{ КЗ}$ $P = 143,3 \text{ ММ}$	0529		$S = 0,457 \text{ кД.СМ}$ $M = 0,124 \text{ КЗ}$ $P = 74 \text{ ММ}$
4773		$S = 1,466 \text{ кД.СМ}$ $M = 0,397 \text{ КЗ}$ $P = 155,2 \text{ ММ}$	1399		$S = 0,828 \text{ кД.СМ}$ $M = 0,224 \text{ КЗ}$ $P = 78 \text{ ММ}$
5310		$S = 0,52 \text{ кД.СМ}$ $M = 0,141 \text{ КЗ}$ $P = 75,2 \text{ ММ}$	1400		$S = 0,768 \text{ кД.СМ}$ $M = 0,208 \text{ КЗ}$ $P = 72 \text{ ММ}$
5896		$S = 0,628 \text{ кД.СМ}$ $M = 0,17 \text{ КЗ}$ $P = 101,6 \text{ ММ}$	1727		$S = 1,772 \text{ кД.СМ}$ $M = 0,480 \text{ КЗ}$ $P = 135,2 \text{ ММ}$
5919		$S = 1,653 \text{ кД.СМ}$ $M = 0,448 \text{ КЗ}$ $P = 208,4 \text{ ММ}$	1805		$S = 0,509 \text{ кД.СМ}$ $M = 0,138 \text{ КЗ}$ $P = 88,5 \text{ ММ}$
6144		$S = 1,191 \text{ кД.СМ}$ $M = 0,323 \text{ КЗ}$ $P = 176,6 \text{ ММ}$	1822		$S = 0,445 \text{ кД.СМ}$ $M = 0,121 \text{ КЗ}$ $P = 68,5 \text{ ММ}$
6223		$S = 1,433 \text{ кД.СМ}$ $M = 0,388 \text{ КЗ}$ $P = 196,4 \text{ ММ}$	1997		$S = 0,581 \text{ кД.СМ}$ $M = 0,158 \text{ КЗ}$ $P = 87,4 \text{ ММ}$

2048		$S=0.559 \text{ кб.см}$ $M=0.152 \text{ к2}$ $P=63.2 \text{ мм}$	2212		$S=0.612 \text{ кб.см}$ $M=0.169 \text{ к2}$ $P=97.2 \text{ мм}$
2055		$S=1.285 \text{ кб.см}$ $M=0.348 \text{ к2}$ $P=152.5 \text{ мм}$	2213		$S=1.018 \text{ кб.см}$ $M=0.276 \text{ к2}$ $P=142.6 \text{ мм}$
2075		$S=0.993 \text{ кб.см}$ $M=0.269 \text{ к2}$ $P=119.1 \text{ мм}$	2245		$S=0.488 \text{ кб.см}$ $M=0.132 \text{ к2}$ $P=71.04 \text{ мм}$
2076		$S=0.76 \text{ кб.см}$ $M=0.206 \text{ к2}$ $P=97.7 \text{ мм}$	2246		$S=0.488 \text{ кб.см}$ $M=0.132 \text{ к2}$ $P=71.04 \text{ мм}$
2105		$S=0.67 \text{ кб.см}$ $M=0.182 \text{ к2}$ $P=105.3 \text{ мм}$	2254		$S=3.098 \text{ кб.см}$ $M=0.840 \text{ к2}$ $P=197.2 \text{ мм}$
2209		$S=0.758 \text{ кб.см}$ $M=0.0896 \text{ к2}$ $P=78.1 \text{ мм}$	2257		$S=1.067 \text{ кб.см}$ $M=0.289 \text{ к2}$ $P=128.9 \text{ мм}$
2210		$S=0.614 \text{ кб.см}$ $M=0.166 \text{ к2}$ $P=121.7 \text{ мм}$	2276		$S=0.135 \text{ кб.см}$ $M=0.367 \text{ к2}$ $P=151 \text{ мм}$
2211		$S=0.562 \text{ кб.см}$ $M=0.152 \text{ к2}$ $P=120.3 \text{ мм}$	2282		$S=1.067 \text{ кб.см}$ $M=0.453 \text{ к2}$ $P=111.1 \text{ мм}$

0036		$S = 0.519 \text{ кД.СМ}$ $M = 0.141 \text{ КЗ}$ $P = 70.0 \text{ ММ}$	0455 U 2480		$S = 0.963 \text{ кД.СМ}$ $M = 0.261 \text{ КЗ}$ $P = 104.6 \text{ ММ}$
0438 U 2400		$S = 2.145 \text{ кД.СМ}$ $M = 0.581 \text{ КЗ}$ $P = 140.5 \text{ ММ}$	0460		$S = 0.583 \text{ кД.СМ}$ $M = 0.158 \text{ КЗ}$ $P = 88.6 \text{ ММ}$
0440		$S = 0.842 \text{ кД.СМ}$ $M = 0.228 \text{ КЗ}$ $P = 78.3 \text{ ММ}$	0461		$S = 0.628 \text{ кД.СМ}$ $M = 0.170 \text{ КЗ}$ $P = 84.5 \text{ ММ}$
0445		$S = 2.469 \text{ кД.СМ}$ $M = 0.669 \text{ КЗ}$ $P = 172.0 \text{ ММ}$	0462 U 1982		$S = 0.411 \text{ кД.СМ}$ $M = 0.111 \text{ КЗ}$ $P = 59.9 \text{ ММ}$
0450 U 0562		$S = 0.622 \text{ кД.СМ}$ $M = 0.169 \text{ КЗ}$ $P = 75.9 \text{ ММ}$	0463		$S = 0.640 \text{ кД.СМ}$ $M = 0.173 \text{ КЗ}$ $P = 107.9 \text{ ММ}$
0451 U 0561		$S = 0.462 \text{ кД.СМ}$ $M = 0.125 \text{ КЗ}$ $P = 65.9 \text{ ММ}$	0464		$S = 0.571 \text{ кД.СМ}$ $M = 0.155 \text{ КЗ}$ $P = 91.03 \text{ ММ}$
0453 U 2315		$S = 0.527 \text{ кД.СМ}$ $M = 0.143 \text{ КЗ}$ $P = 61.4 \text{ ММ}$	0465		$S = 1.056 \text{ кД.СМ}$ $M = 0.286 \text{ КЗ}$ $P = 128.9 \text{ ММ}$
0454		$S = 1.332 \text{ кД.СМ}$ $M = 0.361 \text{ КЗ}$ $P = 87.6 \text{ ММ}$	0466		$S = 0.387 \text{ кД.СМ}$ $M = 0.105 \text{ КЗ}$ $P = 59.7 \text{ ММ}$

0467		$S = 0.466 \text{ кД.СМ}$ $M = 0.126 \text{ К2}$ $P = 70.1 \text{ ММ}$	0475		$S = 0.466 \text{ кД.СМ}$ $M = 0.126 \text{ К2}$ $P = 62.9 \text{ ММ}$
0468		$S = 0.615 \text{ кД.СМ}$ $M = 0.166 \text{ К2}$ $P = 89.9 \text{ ММ}$	0476		$S = 0.736 \text{ кД.СМ}$ $M = 0.199 \text{ К2}$ $P = 92.25 \text{ ММ}$
0469		$S = 1.000 \text{ кД.СМ}$ $M = 0.271 \text{ К2}$ $P = 127.1 \text{ ММ}$	0477		$S = 1.398 \text{ кД.СМ}$ $M = 0.378 \text{ К2}$ $P = 193.13 \text{ ММ}$
0470 U 1976		$S = 1.147 \text{ кД.СМ}$ $M = 0.311 \text{ К2}$ $P = 180.5 \text{ ММ}$	0478		$S = 0.399 \text{ кД.СМ}$ $M = 0.108 \text{ К2}$ $P = 81.7 \text{ ММ}$
0471		$S = 0.723 \text{ кД.СМ}$ $M = 0.196 \text{ К2}$ $P = 70.0 \text{ ММ}$	0479		$S = 0.801 \text{ кД.СМ}$ $M = 0.216 \text{ К2}$ $P = 91.81 \text{ ММ}$
0472		$S = 0.557 \text{ кД.СМ}$ $M = 0.150 \text{ К2}$ $P = 79.7 \text{ ММ}$	0480		$S = 0.629 \text{ кД.СМ}$ $M = 0.170 \text{ К2}$ $P = 77.8 \text{ ММ}$
0473		$S = 0.392 \text{ кД.СМ}$ $M = 0.106 \text{ К2}$ $P = 53.98 \text{ ММ}$	0481		$S = 0.574 \text{ кД.СМ}$ $M = 0.155 \text{ К2}$ $P = 82.27 \text{ ММ}$
0474		$S = 0.276 \text{ кД.СМ}$ $M = 0.07 \text{ К2}$ $P = 41.54 \text{ ММ}$	0482		$S = 1.099 \text{ кД.СМ}$ $M = 0.297 \text{ К2}$ $P = 130.61 \text{ ММ}$

0483		$S = 0.585 \text{ кД.см}$ $M = 0.158 \text{ к2}$ $P = 69.3 \text{ мм}$	0491		$S = 0.525 \text{ кД.см}$ $M = 0.142 \text{ к2}$ $P = 94.79 \text{ мм}$
0484		$S = 0.469 \text{ кД.см}$ $M = 0.127 \text{ к2}$ $P = 67.8 \text{ мм}$	0492		$S = 0.662 \text{ кД.см}$ $M = 0.179 \text{ к2}$ $P = 89.44 \text{ мм}$
0485		$S = 0.316 \text{ кД.см}$ $M = 0.085 \text{ к2}$ $P = 68.8 \text{ мм}$	0493		$S = 0.29 \text{ кД.см}$ $M = 0.078 \text{ к2}$ $P = 61.64 \text{ мм}$
0486		$S = 0.398 \text{ кД.см}$ $M = 0.108 \text{ к2}$ $P = 81.7 \text{ мм}$	0494		$S = 1.005 \text{ кД.см}$ $M = 0.271 \text{ к2}$ $P = 126.85 \text{ мм}$
0487		$S = 0.586 \text{ кД.см}$ $M = 0.158 \text{ к2}$ $P = 126.38 \text{ мм}$	0495		$S = 0.877 \text{ кД.см}$ $M = 0.237 \text{ к2}$ $P = 129 \text{ мм}$
0488		$S = 0.323 \text{ кД.см}$ $M = 0.087 \text{ к2}$ $P = 70.4 \text{ мм}$	0496		$S = 0.544 \text{ кД.см}$ $M = 0.147 \text{ к2}$ $P = 92.18 \text{ мм}$
0489		$S = 0.906 \text{ кД.см}$ $M = 0.245 \text{ к2}$ $P = 103.6 \text{ мм}$	0497		$S = 0.639 \text{ кД.см}$ $M = 0.173 \text{ к2}$ $P = 109.8 \text{ мм}$
0490		$S = 0.478 \text{ кД.см}$ $M = 0.129 \text{ к2}$ $P = 86.77 \text{ мм}$	0498		$S = 0.628 \text{ кД.см}$ $M = 0.170 \text{ к2}$ $P = 105.6 \text{ мм}$

0499		$S = 0.907 \text{ кД.СМ}$ $M = 0.245 \text{ КЗ}$ $P = 138.2 \text{ ММ}$	0507		$S = 0.896 \text{ кД.СМ}$ $M = 0.242 \text{ КЗ}$ $P = 123.92 \text{ ММ}$
0500		$S = 1.498 \text{ кД.СМ}$ $M = 0.405 \text{ КЗ}$ $P = 180.1 \text{ ММ}$	0508		$S = 0.562 \text{ кД.СМ}$ $M = 0.152 \text{ КЗ}$ $P = 82.9 \text{ ММ}$
0501		$S = 0.866 \text{ кД.СМ}$ $M = 0.234 \text{ КЗ}$ $P = 160.8 \text{ ММ}$	0547		$S = 2.469 \text{ кД.СМ}$ $M = 0.669 \text{ КЗ}$ $P = 172.0 \text{ ММ}$
0502		$S = 0.933 \text{ кД.СМ}$ $M = 0.252 \text{ КЗ}$ $P = 159.4 \text{ ММ}$	0548 U 2283		$S = 1.637 \text{ кД.СМ}$ $M = 0.444 \text{ КЗ}$ $P = 109.4 \text{ ММ}$
0503		$S = 0.723 \text{ кД.СМ}$ $M = 0.195 \text{ КЗ}$ $P = 119.16 \text{ ММ}$	0549 U 2284		$S = 4.064 \text{ кД.СМ}$ $M = 1.101 \text{ КЗ}$ $P = 257 \text{ ММ}$
0504		$S = 0.935 \text{ кД.СМ}$ $M = 0.252 \text{ КЗ}$ $P = 107.88 \text{ ММ}$	0551		$S = 1.354 \text{ кД.СМ}$ $M = 0.367 \text{ КЗ}$ $P = 151.0 \text{ ММ}$
0505		$S = 0.787 \text{ кД.СМ}$ $M = 0.213 \text{ КЗ}$ $P = 90.29 \text{ ММ}$	0552 U 2273		$S = 0.659 \text{ кД.СМ}$ $M = 0.179 \text{ КЗ}$ $P = 82.9 \text{ ММ}$
0506		$S = 0.529 \text{ кД.СМ}$ $M = 0.143 \text{ КЗ}$ $P = 95.0 \text{ ММ}$	0560		$S = 0.659 \text{ кД.СМ}$ $M = 0.179 \text{ КЗ}$ $P = 82.9 \text{ ММ}$