

LISTA MONTAŻOWA
Konstrukcja Szybu Windowego
w Wonieściu

| Pozycja | Przekrój | Gatunek | Liczba | Długość (mm) | Masa | | |
|---|---------------|---------|--------|--------------|--------------------|---------------|----------------|
| | | | | | Jednostkowa (kg/m) | Elementu (kg) | Całkowita (kg) |
| Pozycja L1 Liczba=2 Masa Elementu=12.01(kg) | | | | | | | |
| bl11 | Blacha 12x450 | STAL | 1 | 250 | | 10,6 | 10,6 |
| bl13 | Blacha 6x200 | STAL | 1 | 150 | | 1,41 | 1,41 |
| | | | | | | | 12,01 |
| Pozycja L2 Liczba=2 Masa Elementu=12.01(kg) | | | | | | | |
| bl12 | Blacha 12x450 | STAL | 1 | 250 | | 10,6 | 10,6 |
| bl13 | Blacha 6x200 | STAL | 1 | 150 | | 1,41 | 1,41 |
| | | | | | | | 12,01 |
| Pozycja L3 Liczba=4 Masa Elementu=2.09(kg) | | | | | | | |
| p107 | PLAT 50x6 | STAL | 1 | 887 | 2,36 | 2,09 | 2,09 |
| | | | | | | | 2,09 |
| Pozycja L4 Liczba=4 Masa Elementu=1.20(kg) | | | | | | | |
| bl14 | Blacha 6x150 | STAL | 1 | 170 | | 1,2 | 1,2 |
| | | | | | | | 1,2 |
| Pozycja L5 Liczba=2 Masa Elementu=33.91(kg) | | | | | | | |
| bl10 | Blacha 12x250 | STAL | 1 | 200 | | 4,71 | 4,71 |
| bl12 | Blacha 12x450 | STAL | 1 | 250 | | 10,6 | 10,6 |
| p106 | CE 80 | STAL | 1 | 2638 | 7,05 | 18,6 | 18,6 |
| | | | | | | | 33,91 |
| Pozycja P1 Liczba=1 Masa Elementu=5959.23(kg) | | | | | | | |
| bl1 | Blacha 15x270 | STAL | 4 | 270 | | 8,6 | 34,4 |
| bl2 | Blacha 15x150 | STAL | 4 | 340 | | 6,02 | 24,06 |
| bl3 | Blacha 10x160 | STAL | 2 | 80 | | 1,01 | 2,01 |
| bl4 | Blacha 8x163 | STAL | 2 | 110 | | 1,13 | 2,26 |
| bl5 | Blacha 8x139 | STAL | 2 | 221 | | 1,93 | 3,86 |
| bl6 | Blacha 8x273 | STAL | 1 | 253 | | 4,34 | 4,34 |
| bl7 | Blacha 8x218 | STAL | 1 | 262 | | 3,59 | 3,59 |
| bl8 | Blacha 8x218 | STAL | 1 | 262 | | 3,59 | 3,59 |
| bl9 | Blacha 6x150 | STAL | 4 | 100 | | 0,71 | 2,83 |
| bl20 | Blacha 5x46 | STAL | 2 | 100 | | 0,18 | 0,36 |
| bl21 | Blacha 5x96 | STAL | 2 | 100 | | 0,38 | 0,75 |
| p1 | RK 150x150x8 | STAL | 4 | 2200 | 35,1 | 77,22 | 308,88 |
| p2 | RK 150x150x8 | STAL | 2 | 14101 | 35,1 | 494,95 | 989,9 |
| p3 | RK 150x150x8 | STAL | 2 | 14288 | 35,1 | 501,49 | 1002,99 |
| p4 | RP 150x100x6 | STAL | 1 | 194 | 22,1 | 4,29 | 4,29 |
| p5 | RP 150x100x6 | STAL | 1 | 194 | 22,1 | 4,29 | 4,29 |
| p6 | RP 150x100x6 | STAL | 1 | 304 | 22,1 | 6,72 | 6,72 |
| p7 | RP 150x100x6 | STAL | 1 | 504 | 22,1 | 11,14 | 11,14 |
| p8 | RP 150x100x6 | STAL | 2 | 1030 | 22,1 | 22,76 | 45,53 |
| p9 | RP 150x100x6 | STAL | 8 | 1030 | 22,1 | 22,76 | 182,1 |
| p10 | RP 150x100x6 | STAL | 8 | 1050 | 22,1 | 23,2 | 185,64 |
| p11 | RP 150x100x6 | STAL | 2 | 1080 | 22,1 | 23,87 | 47,74 |
| p12 | RP 150x100x6 | STAL | 8 | 1080 | 22,1 | 23,87 | 190,94 |
| p13 | RP 150x100x6 | STAL | 2 | 1090 | 22,1 | 24,09 | 48,18 |

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| | | | | | | | |
|--|--------------|------|----|-------|------|--------|---------|
| p14 | RP 150x100x6 | STAL | 8 | 1090 | 22,1 | 24,09 | 192,71 |
| p15 | RP 150x100x6 | STAL | 1 | 2200 | 22,1 | 48,62 | 48,62 |
| p16 | RP 150x100x6 | STAL | 1 | 2500 | 22,1 | 55,25 | 55,25 |
| p17 | RP 150x100x6 | STAL | 1 | 4626 | 22,1 | 102,24 | 102,24 |
| p18 | RP 150x100x6 | STAL | 1 | 4626 | 22,1 | 102,24 | 102,24 |
| p19 | RP 150x100x6 | STAL | 1 | 11728 | 22,1 | 259,18 | 259,18 |
| p20 | RP 150x100x6 | STAL | 2 | 14161 | 22,1 | 312,95 | 625,89 |
| p21 | RP 150x100x6 | STAL | 2 | 14222 | 22,1 | 314,32 | 628,63 |
| p22 | RK 100x100x5 | STAL | 1 | 2200 | 14,7 | 32,34 | 32,34 |
| p23 | RK 100x100x5 | STAL | 2 | 2200 | 14,7 | 32,34 | 64,68 |
| p24 | RK 80x80x5 | STAL | 2 | 500 | 11,6 | 5,8 | 11,6 |
| p25 | RK 80x80x5 | STAL | 2 | 800 | 11,6 | 9,28 | 18,56 |
| p26 | RK 80x80x5 | STAL | 10 | 1030 | 11,6 | 11,95 | 119,48 |
| p27 | RK 80x80x5 | STAL | 10 | 1080 | 11,6 | 12,53 | 125,28 |
| p28 | RK 80x80x5 | STAL | 10 | 1090 | 11,6 | 12,64 | 126,44 |
| p29 | RK 80x80x5 | STAL | 1 | 1380 | 11,6 | 16,01 | 16,01 |
| p30 | RK 80x80x5 | STAL | 4 | 2200 | 11,6 | 25,52 | 102,08 |
| p31 | RK 80x80x5 | STAL | 6 | 2285 | 11,6 | 26,51 | 159,04 |
| p32 | RK 80x80x5 | STAL | 2 | 2525 | 11,6 | 29,29 | 58,58 |
| | | | | | | | 5959,23 |
| Pozycja P2 Liczba=1 Masa Elementu=209.12(kg) | | | | | | | |
| bl15 | Blacha 6x110 | STAL | 8 | 105 | | 0,54 | 4,35 |
| bl16 | Blacha 6x110 | STAL | 6 | 135 | | 0,7 | 4,2 |
| bl17 | Blacha 5x100 | STAL | 4 | 40 | | 0,16 | 0,62 |
| bl18 | Blacha 5x100 | STAL | 4 | 40 | | 0,16 | 0,62 |
| bl19 | Blacha 5x40 | STAL | 6 | 100 | | 0,16 | 0,93 |
| p101 | RK 100x100x5 | STAL | 2 | 815 | 14,7 | 11,98 | 23,96 |
| p102 | RK 100x100x5 | STAL | 2 | 1170 | 14,7 | 17,19 | 34,38 |
| p103 | RK 100x100x5 | STAL | 1 | 1245 | 14,7 | 18,3 | 18,3 |
| p104 | RK 100x100x5 | STAL | 2 | 1695 | 14,7 | 24,92 | 49,84 |
| p105 | RK 100x100x5 | STAL | 2 | 2446 | 14,7 | 35,96 | 71,91 |
| | | | | | | | 209,12 |
| Masa łączna elementów (kg) | | | | | | | 6297,41 |
| Dodatek na spoiny (kg) | | | | | | | 125,95 |
| Masa całkowita (kg) | | | | | | | 6423,36 |