

Przekrój A - A



- konstrukcje w całości ocynkować ogniowo
- należy uwzględnić otwory technologiczne wg wytycznych cynkowni
- montaż wg rysunku PT-K-00
- rozpatrywać łącznie z opisem technicznym oraz projektami branżowymi
- Kolejne ramy łączyć za pomocą blach 6x poz.1012 poprzez śruby M16x170 ocynkowane ogniowo

| pozycja | Nazwa | ilość (szt.) | Długość (mm) | Materiał | Waga 1 szt. (kg) | Waga cała (kg) |
|---------------|------------|--------------|--------------|----------|------------------|----------------|
| Łącznik | wykonać x | 1 | | | | |
| 1015 | BL6x85x80 | 1 | 85 | S235JR | 0.32 | 0.32 |
| 1016 | BL6x85x80 | 2 | 85 | S235JR | 0.32 | 0.64 |
| 4013 | RHS50x25x3 | 1 | 878 | S235 | 2.83 | 2.83 |
| 4011 | RHS50x25x3 | 1 | 1511 | S235 | 4.53 | 4.53 |
| Razem: | | 5 | | | | 8.13 |

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| | Opłaty 1.0% | 0.19 |
| | Razem: | 8.28 |
| | x 0 | 8.79 |
| | Całość razem: | 8.79 |

| 10 | wykonac | x | 1 | | | | |
|----------|-------------|---|---|------|--------|-------|--------|
| 5014 | BL6x85x80 | | 2 | 85 | S235JR | 0.32 | 0.84 |
| 5016 | BL10x50x40 | | 1 | 50 | S235JR | 0.09 | 0.09 |
| 1013 | BL6x124x120 | | 4 | 124 | S235JR | 0.7 | 2.8 |
| 5013 | RHS80x40x3 | | 1 | 425 | S235 | 2.25 | 2.25 |
| 5012 | RHS80x40x3 | | 1 | 425 | S235 | 2.25 | 2.25 |
| 5011 | RHS50x25x3 | | 1 | 1440 | S235 | 4.32 | 4.32 |
| 5010 | RHS50x25x3 | | 1 | 1454 | S235 | 4.36 | 4.36 |
| 5009 | RHS50x25x3 | | 1 | 1474 | S235 | 4.42 | 4.42 |
| 5008 | RHS120x60x4 | | 1 | 8000 | S235 | 71.4 | 71.4 |
| 5007 | RHS120x60x4 | | 1 | 8000 | S235 | 71.4 | 71.4 |
| 5006 | RHS120x60x4 | | 1 | 1970 | S235 | 21.08 | 21.08 |
| 5005 | RHS120x60x4 | | 1 | 2130 | S235JR | 22.36 | 22.36 |
| 5004 | RHS80x40x3 | | 2 | 1970 | S235 | 10.42 | 20.84 |
| 5003 | RHS50x25x3 | | 5 | 1460 | S235 | 4.38 | 21.9 |
| 5002 | RHS80x40x3 | | 5 | 435 | S235 | 2.3 | 11.51 |
| 5002 | RHS80x40x3 | | 1 | 435 | S235 | 2.3 | 2.3 |
| 5001 | RHS50x25x3 | | 8 | 1420 | S235 | 4.26 | 34.08 |
| 5000 | RHS50x25x3 | | 8 | 1450 | S235 | 4.35 | 34.8 |
| 13-5000 | RHS120x60x4 | | 1 | 2130 | S235JR | 22.36 | 22.36 |
| Przebieg | | | | | | | 355.19 |


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|-------------|--------|
| Spolny 1.8% | 6.39 |
| Razem: | 366.28 |
| x 1 | 361.55 |

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| 19-01 | wykonac x | 12 | | | | |
| 1012 | BL10x200x120 | 1 | 200 | S235JR | 1.88 | 1.88 |
| Razem: | | 12 | | | | 22.56 |

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|--------|-------|
| Razem: | 22.97 |
| x 1 | 22.97 |

| wykonac | | x | f | 1 | 84 | S235JR | 0,32 | 2,8 |
|---------|-------------|---|----|------|--------|--------|-------|--------|
| 1013 | BL8x124x120 | | 1 | 125 | S235JR | 0,32 | 0,32 | |
| 1014 | BL6x85x80 | | 1 | 84 | S235JR | 0,32 | 0,32 | |
| 4017 | RHS80x40x3 | | 1 | 425 | S235 | 2,25 | 2,25 | |
| 4016 | RHS80x40x3 | | 1 | 435 | S235 | 2,3 | 2,3 | |
| 4015 | RHS80x40x3 | | 1 | 420 | S235 | 10,42 | 10,42 | |
| 4014 | RHS50x25x3 | | 1 | 429 | S235 | 1,29 | 1,29 | |
| 4012 | RHS50x25x3 | | 1 | 1440 | S235 | 4,32 | 4,32 | |
| 4010 | RHS120x80x4 | | 1 | 4935 | S235 | 58,73 | 58,73 | |
| 4009 | RHS120x80x4 | | 1 | 4935 | S235 | 58,73 | 58,73 | |
| 4008 | RHS120x60x4 | | 1 | 1970 | S235 | 21,08 | 21,08 | |
| 4007 | RHS120x60x4 | | 1 | 2130 | S235JR | 22,36 | 22,36 | |
| 4006 | RHS120x60x4 | | 1 | 2130 | S235JR | 22,36 | 22,36 | |
| 4005 | RHS80x40x3 | | 1 | 425 | S235 | 2,25 | 2,25 | |
| 4004 | RHS80x40x3 | | 1 | 435 | S235 | 2,3 | 2,3 | |
| 4003 | RHS50x25x3 | | 4 | 1420 | S235 | 4,26 | 17,04 | |
| 4002 | RHS50x25x3 | | 4 | 1450 | S235 | 4,35 | 17,4 | |
| 4001 | RHS50x25x3 | | 4 | 1460 | S235 | 4,38 | 17,52 | |
| 4000 | RHS50x25x3 | | 4 | 1845 | S235 | 5,53 | 22,14 | |
| Razem: | | | 56 | | | | | 292,51 |

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|--------|--------|
| Razem: | 297,78 |
| x 1 | 297,78 |

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| INWESTOR: Gmina Sulęczyño, dz. nr 3181/16 oraz 381 obręb Sulęczyño | | | | | |
| ADRES INWESTYCJI: Ramka 4 i 5 | | | | | |
| TREŚĆ RYSUNKU: | | | | | |
| SKALA : | NAZWA PŁUKU : | FAZA PROJEKTOWA | NR RYSUNKU | DATA OPRACOWANIA | NR R |
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