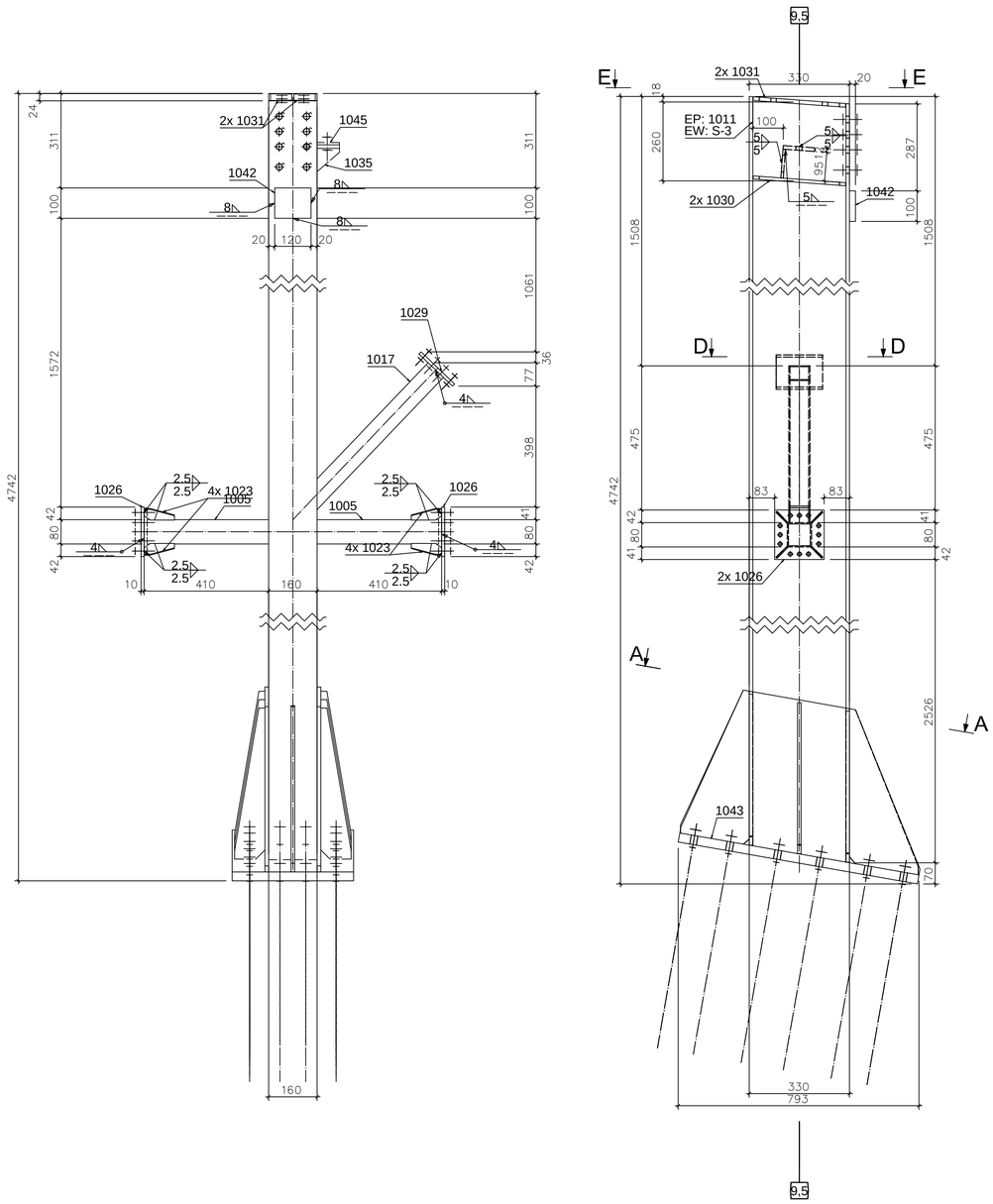
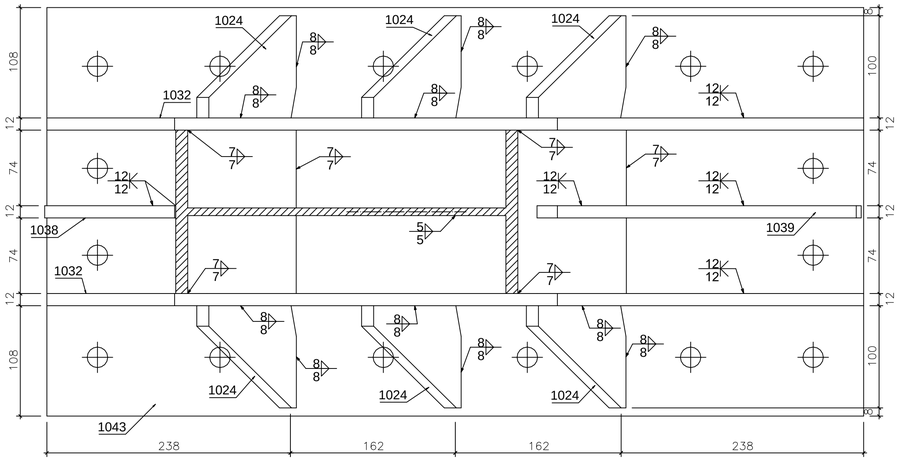
## 2 x S-3

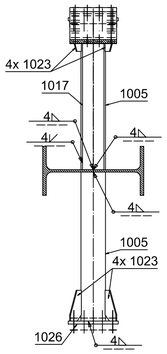
1:10 S355J2G3 (9/), (5/)



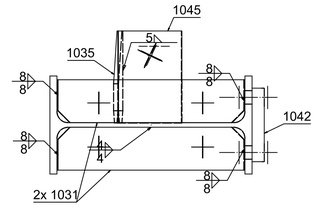

## A - A (1:3)




## D - D (1:10)

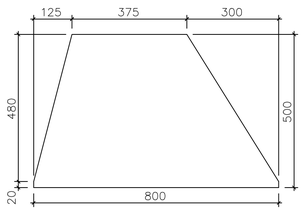



## E - E (1:5)



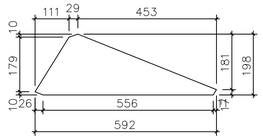

## 2x BL12x800x500 1032

1:10 S355J2G3



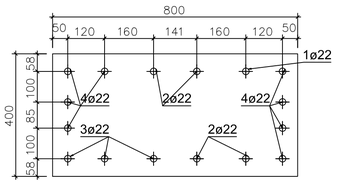

## 1x BL12x592x198 1039

1:10 S355J2G3



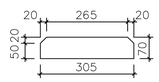

## 1x BL30x800x400 1043

1:10 S355J2G3



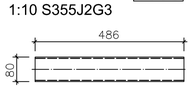

## 2x BL10x305x70 1030

1:10 S355J2G3



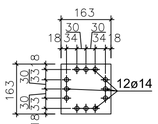

## 2x RHS80x4x486 1005

1:10 S355J2G3



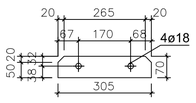

## 2x BL10x163x163 1026

1:10 S355J2G3




## 2x BL12x305x70 1031

1:10 S355J2G3

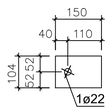



## 1x BL20x120x100 1042

1:10 S355J2G3

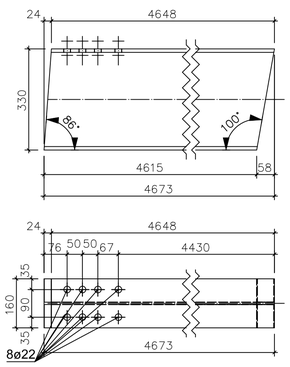
## 1x BL12x150x104 1045

1:10 S355J2G3



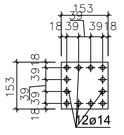

## 1x IPE330x4673 1011

1:10 S355J2G3



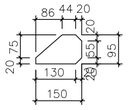

## 1x BL10x153x153 1029

1:10 S355J2G3



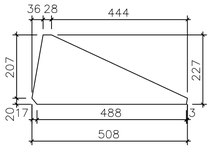

## 1x BL8x150x95 1035

1:10 S355J2G3



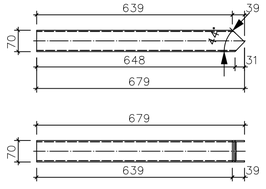

## 1x BL12x508x227 1038

1:10 S355J2G3




## 1x RHS70x4x679 1017

1:10 S355J2G3

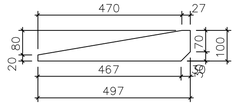



## 8x BL4x100x50 1023

1:10 S355J2G3

## 6x BL12x497x100 1024

1:10 S355J2G3




| Pozycja | Nazwa | Ilość (szt.) | Długość (mm) | Szerokość (mm) | Materiał | Waga 1szt. (kg) | Waga (kg) |
|---|---|---|---|---|---|---|---|
| S-3 | x | 2 | | | | | |
| 1045 | BL12x150x104 | 1 | 150 | 104 | S355J2G3 | 1.47 | 1.47 |
| 1043 | BL30x800x400 | 1 | 800 | 400 | S355J2G3 | 75.36 | 75.36 |
| 1042 | BL20x120x100 | 1 | 120 | 100 | S355J2G3 | 1.88 | 1.88 |
| 1039 | BL12x592x198 | 1 | 592 | 198 | S355J2G3 | 6.14 | 6.14 |
| 1038 | BL12x508x227 | 1 | 508 | 227 | S355J2G3 | 6.14 | 6.14 |
| 1035 | BL8x150x95 | 1 | 150 | 95 | S355J2G3 | 0.67 | 0.67 |
| 1032 | BL12x800x500 | 2 | 800 | 500 | S355J2G3 | 28.07 | 56.14 |
| 1031 | BL12x305x70 | 2 | 305 | 70 | S355J2G3 | 1.97 | 3.95 |
| 1030 | BL10x305x70 | 2 | 305 | 70 | S355J2G3 | 1.64 | 3.29 |
| 1029 | BL10x153x153 | 1 | 153 | 153 | S355J2G3 | 1.84 | 1.84 |
| 1026 | BL10x163x163 | 2 | 163 | 163 | S355J2G3 | 2.09 | 4.17 |
| 1024 | BL12x497x100 | 6 | 497 | 100 | S355J2G3 | 2.87 | 17.24 |
| 1023 | BL4x100x50 | 8 | 100 | 50 | S355J2G3 | 0.11 | 0.9 |
| 1017 | RHS70x4 | 1 | 679 | 0 | S355J2G3 | 5.53 | 5.53 |
| 1011 | IPE330 | 1 | 4673 | 0 | S355J2G3 | 229.42 | 229.42 |
| 1005 | RHS80x4 | 2 | 486 | 0 | S355J2G3 | 4.58 | 9.15 |
| Razem: | | 33 | | | | | 423.29 |
| | | | | | | Waga wszystkich (kg): | 846.59 |


PROKO-ART
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| | | | |
|---|---|---|---|
| Inwestor: | GMINA LEWIN BRZESKI UL. RYNEK 1, 49-340 LEWIN BRZESKI | | |
| Temat: | ZADASZENIE CZĘŚCI TRYBUN NA BOISKU SPORTOWYCH "OLIMPIA" W LEWINIE BRZESKIM- PROJEKT WYKONAWCZY KONSTRUKCJI | | |
| Adres: | ul. Powstańców Śląskich, 49-340 Lewin Brzeski, dz. nr 205/48 | Skala: | Data: |
| Obiekt | Zadaszenie trybun- wiata | 1:10; 1:5; 1:3 | 06.2018 |
| Projektant: mgr inż. Marcin Kajdas nr upr. OPL/0377/POOK/08 | Podpis: | Opracowanie: inż. Sławomir Śliwka nr upr. OPL/1300/POKb/16 | Podpis: Nr rys. 6 |