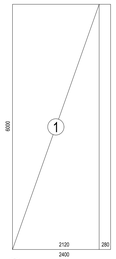
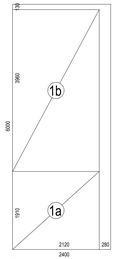
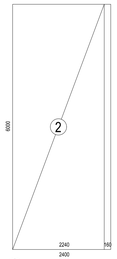
# Návrh řezů svařovaných sítí na jednotlivé položky




1 svař. Kari síť, 2.12 x 6.00 m - ks 2
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 2 x 1 = 3

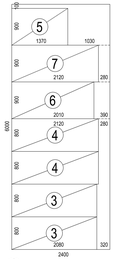



1 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

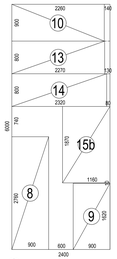



2 svař. Kari síť, 2.24 x 6.00 m - ks 2
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 2 x 1 = 3

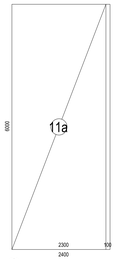
2 svař. Kari síť, 2.24 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



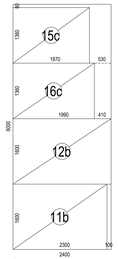

4 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



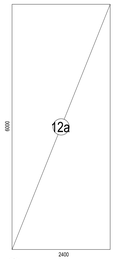

8 svař. Kari síť, 2.76 x 0.90 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



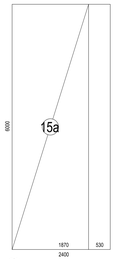

11 svař. Kari síť, 2.30 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 1 = 2



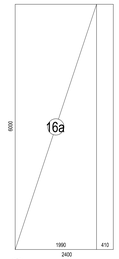

11 svař. Kari síť, 2.30 x 1.60 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



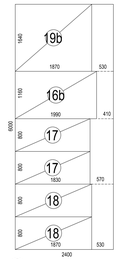

12 svař. Kari síť, 2.40 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



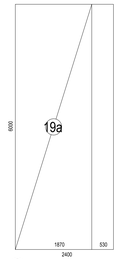

15 svař. Kari síť, 1.87 x 6.00 m - ks 2
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 2




16 svař. Kari síť, 2.12 x 6.00 m - ks 2
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 2

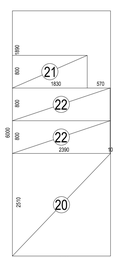



18 svař. Kari síť, 1.87 x 0.80 m - ks 2
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1

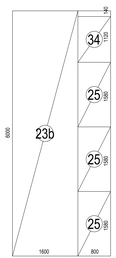



19 svař. Kari síť, 1.87 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1

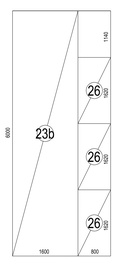
20 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1




22 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



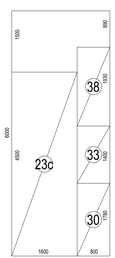

23 svař. Kari síť, 1.60 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 8




23 svař. Kari síť, 1.60 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

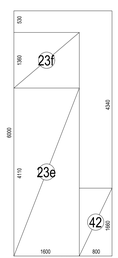
23 svař. Kari síť, 1.60 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

23 svař. Kari síť, 1.60 x 4.72 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

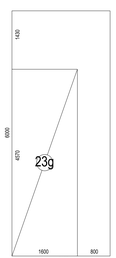



23 svař. Kari síť, 1.60 x 4.50 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

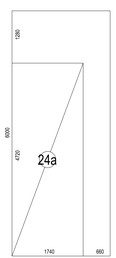
23 svař. Kari síť, 1.60 x 3.11 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



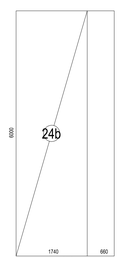

23 svař. Kari síť, 1.60 x 4.11 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



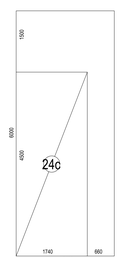

23 svař. Kari síť, 1.60 x 4.57 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



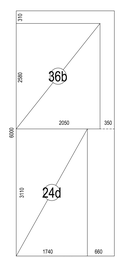

24 svař. Kari síť, 1.74 x 4.72 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 3 + 1 + 1 + 1 + 1 = 8



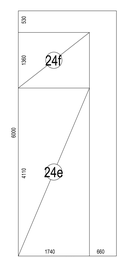

24 svař. Kari síť, 1.74 x 6.00 m - ks 3
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(3)



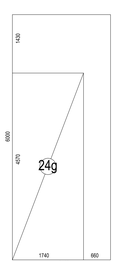

24 svař. Kari síť, 1.74 x 4.50 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)




24 svař. Kari síť, 1.74 x 3.11 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

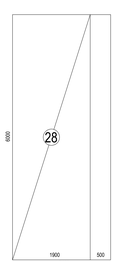



24 svař. Kari síť, 1.74 x 4.11 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)




24 svař. Kari síť, 1.74 x 4.57 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)

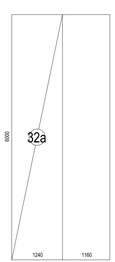
27 svař. Kari síť, 2.10 x 6.00 m - ks 3
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 3



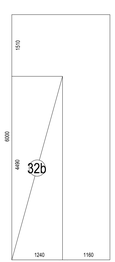

28 svař. Kari síť, 1.90 x 6.00 m - ks 3
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 3

31 svař. Kari síť, 1.42 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 1 = 2

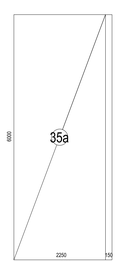
31 svař. Kari síť, 1.90 x 4.49 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



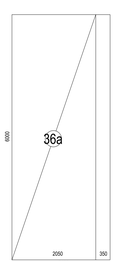

32 svař. Kari síť, 1.20 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 1 = 2



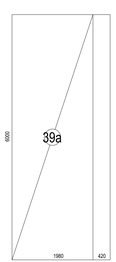

32 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)



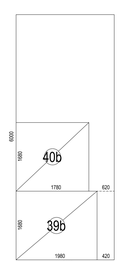

35 svař. Kari síť, 2.25 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



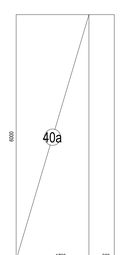

36 svař. Kari síť, 2.05 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1



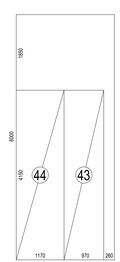

39 svař. Kari síť, 1.98 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1 + 1 = 2




39 svař. Kari síť, 1.98 x 1.66 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
(1)




40 svař. Kari síť, 1.78 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1




43 svař. Kari síť, 2.12 x 6.00 m - ks 1
svař. Kari síť KY 85 - 8x8/100x100, rohož 6.00 x 2.40 m
ks 1

## VÝPIS VÝZTUŽE

| Ozn. | Číslo | Profil | Délka | Kusů | svař. Kari síť KY 85 - 8,0 x 2,40 m - 8x8 mm - 100x100 mm |
|---|---|---|---|---|---|
| | 1 | KY 85 | 6x2,40 m | 3 | 3 |
| | 2 | KY 85 | 6x2,40 m | 3 | 3 |
| | 3 | KY 85 | 6x2,40 m | - | - |
| | 4 | KY 85 | 6x2,40 m | 1 | - |
| | 5 | KY 85 | 6x2,40 m | - | - |
| | 6 | KY 85 | 6x2,40 m | - | - |
| | 7 | KY 85 | 6x2,40 m | - | - |
| | 8 | KY 85 | 6x2,40 m | 1 | 1 |
| | 9 | KY 85 | 6x2,40 m | - | - |
| | 10 | KY 85 | 6x2,40 m | - | - |
| | 11 | KY 85 | 6x2,40 m | 2 | 2 |
| | 12 | KY 85 | 6x2,40 m | 1 | 1 |
| | 13 | KY 85 | 6x2,40 m | - | - |
| | 14 | KY 85 | 6x2,40 m | - | - |
| | 15 | KY 85 | 6x2,40 m | 2 | 2 |
| | 16 | KY 85 | 6x2,40 m | 2 | 2 |
| | 17 | KY 85 | 6x2,40 m | - | - |
| | 18 | KY 85 | 6x2,40 m | 1 | 1 |
| | 19 | KY 85 | 6x2,40 m | 1 | 1 |
| | 20 | KY 85 | 6x2,40 m | 1 | 1 |
| | 21 | KY 85 | 6x2,40 m | - | - |
| | 22 | KY 85 | 6x2,40 m | 1 | 1 |
| | 23 | KY 85 | 6x2,40 m | 8 | 8 |
| | 24 | KY 85 | 6x2,40 m | 8 | 8 |
| | 25 | KY 85 | 6x2,40 m | - | - |
| | 26 | KY 85 | 6x2,40 m | - | - |
| | 27 | KY 85 | 6x2,40 m | 3 | 3 |
| | 28 | KY 85 | 6x2,40 m | 3 | 3 |
| | 29 | KY 85 | 6x2,40 m | - | - |
| | 30 | KY 85 | 6x2,40 m | - | - |
| | 31 | KY 85 | 6x2,40 m | 2 | 2 |
| | 32 | KY 85 | 6x2,40 m | 2 | 2 |
| | 33 | KY 85 | 6x2,40 m | - | - |
| | 34 | KY 85 | 6x2,40 m | - | - |
| | 35 | KY 85 | 6x2,40 m | 1 | 1 |
| | 36 | KY 85 | 6x2,40 m | 1 | 1 |
| | 37 | KY 85 | 6x2,40 m | - | - |
| | 38 | KY 85 | 6x2,40 m | - | - |
| | 39 | KY 85 | 6x2,40 m | 2 | 2 |
| | 40 | KY 85 | 6x2,40 m | 1 | 1 |
| | 41 | KY 85 | 6x2,40 m | - | - |
| | 42 | KY 85 | 6x2,40 m | - | - |
| | 43 | KY 85 | 6x2,40 m | 1 | 1 |
| | 44 | KY 85 | 6x2,40 m | - | - |
| | KS | | | | 51 |

Poznámka
duplicitní tabulka z výkresu 29a
pro přehled (pouze informativní)

AUTORIZACE:

| | | | |
|---|---|---|---|
| D | | | |
| C | | | |
| B | | | |
| A | | | |
| INDEX REVIZE | POPIS REVIZE | DATUM | JMÉNO |
| NÁZEV AKCE | TR Humpolec – modernizace | Č. STAVBY: 0010200028651<br>Č. OBJ.: 4501621562 | |
| STAVEBNÍK | EGD, a.s., LIDICKÁ 1873/36, 602 00 BRNO | | |
| STATUS/STUPEŇ | DOKUMENTACE PRO PROVEDENÍ STAVBY (DPS) | | |
| ČÁST | D.1 DOKUMENTACE STAVEBNÍHO NEBO INŽENÝRSKÉHO OBJEKTU | | |
| ZHOT. DOKUMENTACE | SPIE Elektrovod, a.s. odštěpný závod Brno, Traťová 1, 61900 Brno | | |
| KONTAKTNÍ OSOBA | Ing. LIBOR PEK, libor.pek@spieelv.cz | | |
| ARCHIVNÍ ČÍSLO | 221 22 058 | | |
| ZOD. PROJEKTANT | Ing. JAN ELIÁŠ | DATUM: 06-2025 | |
| VYPRACOVAL | Ing. JAN ELIÁŠ | ČÍSLO VYK/DOK: D.1.31 01 - 29b | |
| KONTROLOVAL | JAKUB DVOŘNÍK | | |
| MÍSTO STAVBY | TR 110/22 KV HUMPOLEC | KÓD LOKALITY: HUM | |
| SO/PS | SO31 Rozvodna 110 kV | MĚŘÍTKO: M 1:20 | |
| MAJETKOVÁ TŘÍDA | CZD00016 | FORMÁT: 12xA4 | |
| DRUH DOKUMENTU | KONSTRUKČNÍ VÝKRES | LIST/CELKEM: 1/1 | |
| NÁZEV DOKUMENTU | KABELOVODY<br>VÝZTUŽ – KLAD A PROŘEZ SÍTÍ | ARCHIVNÍ ČÍSLO EGD: | |

Soubor: D.1.31 01 - 29B KABELOVODY - VÝZTUŽ - KLAD A PROŘEZ SÍTÍ.DWG