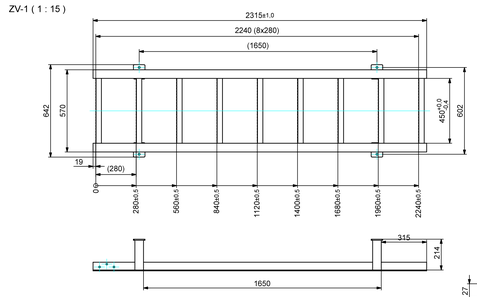
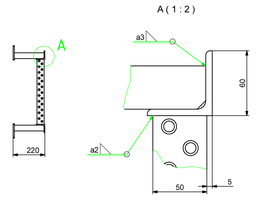
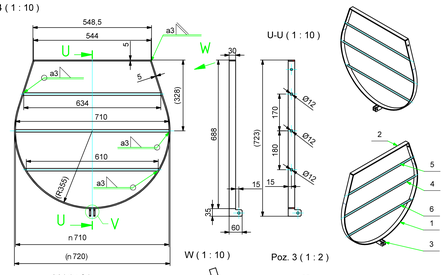
ZV-1 (1 : 15)



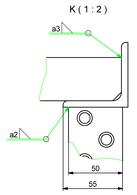
A (1 : 2)



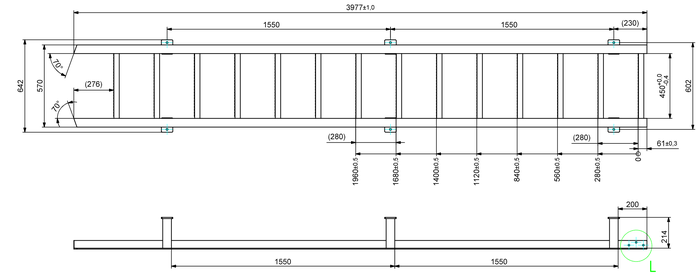
ZV-4 (1 : 10)



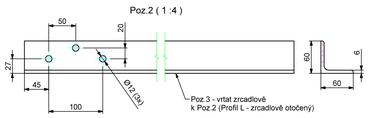
K (1 : 2)



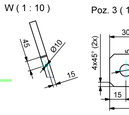
ZV-3_01 (1 : 15)



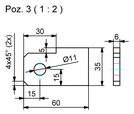
Poz.2 (1 : 4)



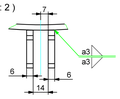
W (1 : 10)



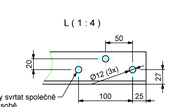
Poz. 3 (1 : 2)



V (1 : 2)



L (1 : 4)



Oba L profily svrtat společně
zrcadlově k sobě

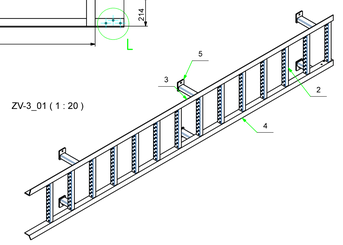
Hmotnost celkem cca.: 63 kg

5	6	DRŽÁK	Z01-01-01_r00			1,355 kg
4	1	Profil - L 60x60x6	L = 3997 mm	11 373/S235J	EN 10056-1	21,519 kg
3	1	Profil - L 60x60x6	L = 3997 mm	11 373/S235J	EN 10056-1	12,397 kg
2	14	Žebříková příčka 50x37	L = 450 mm	Ocel	Rodif	0,813 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

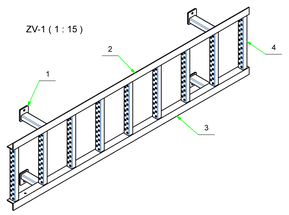
Hmotnost celkem cca.: 38 kg

4	9	Žebříková příčka 50x37	L = 450 mm	Ocel	Rodif	0,813 kg
3	1	L- Profil 60x60x6	L = 2315 mm	11 373/S235J	EN 10056-1	12,539 kg
2	1	L- profil 60x60x6	L = 2315 mm	11 373/S235J	EN 10056-1	12,539 kg
1	4	DRŽÁK	Z01-01-01_r00			1,355 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

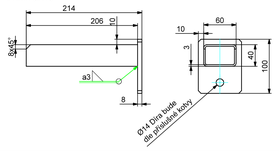
ZV-3_01 (1 : 20)

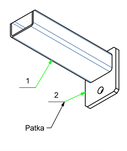


ZV-1 (1 : 15)

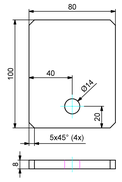


Z01-01-01_r00 (1 : 4)
Držák (20x)



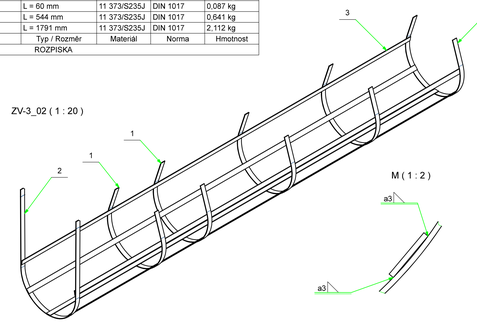


Poz.2 (1 : 2)
Patka: - zhotovit
20 kusů



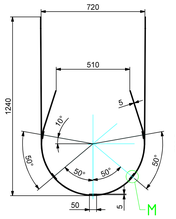
2	1	Pás 80x8 mm	L = 100 mm	11 373/S235J	DIN 1017	0,490 kg
1	1	Já- 60x40x3	L = 292 mm	11 373/S235J	EN 10219-2	0,865 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

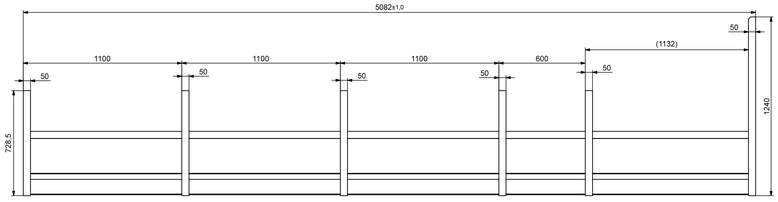
ZV-3_02 (1 : 20)



M (1 : 2)

ZV-3_02 (1 : 15)

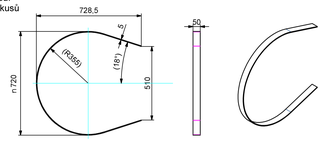




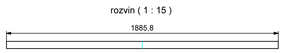
Hmotnost celkem cca.: 74 kg

3	5	Pásovina 50x5	L = 5082 mm	11 373/S235J	DIN 1017	9,973 kg
2	1	Obruč tubusu	Z01-03-04_r00	11 373/S235J	DIN 1017	5,649 kg
1	5	Obruč tubusu	Z01-02-01_r00	11 373/S235J	DIN 1017	3,706 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

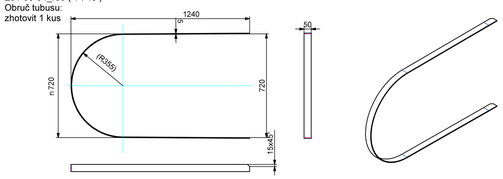
Z01-02-01_r00 (1 : 15)
Obruč tubusu:
zhotovit 11 kusů



rozvin (1 : 15)

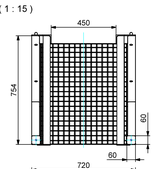


Z01-03-04_r00 (1 : 15)
Obruč tubusu:
zhotovit 1 kus

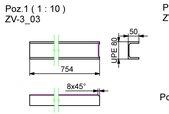


rozvin (1 : 15)

ZV-3_03 (1 : 15)



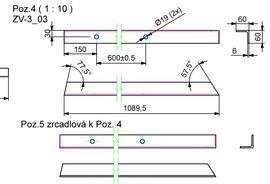
Poz.1 (1 : 10)
ZV-3_03



Poz.2 (1 : 15)
ZV-3_03

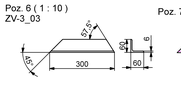
Poz. 3 zrcadlová k Poz. 2

Poz.4 (1 : 10)
ZV-3_03



Poz.5 zrcadlová k Poz. 4

Poz. 6 (1 : 10)
ZV-3_03



Poz. 7 zrcadlová k Poz. 6

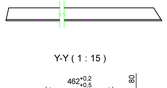
Poz. 8 (1 : 10)
ZV-3_03

Poz.9 zrcadlová k Poz. 8

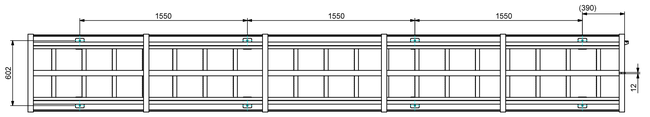
Poz. 10 (1 : 4)
ZV-3_03

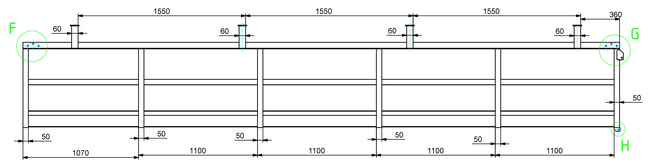
Poz.11 zrcadlová k Poz.10

Y-Y (1 : 15)

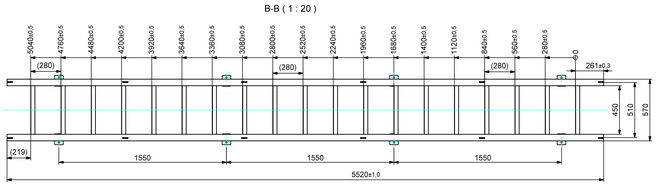


ZV-2 (1 : 20)

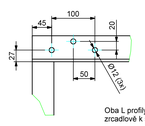




B-B (1 : 20)

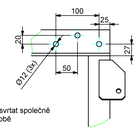


F (1 : 5)

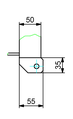


Oba L profily svrtat společně
zrcadlově k sobě

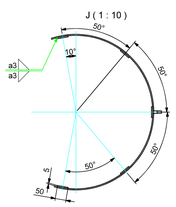
G (1 : 5)



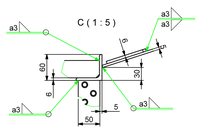
H (1 : 5)



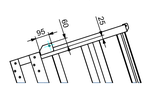
J (1 : 10)



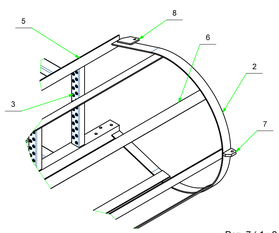
C (1 : 5)

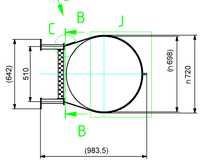


D (1 : 15)

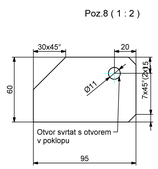


E (1 : 10)

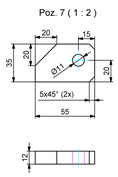


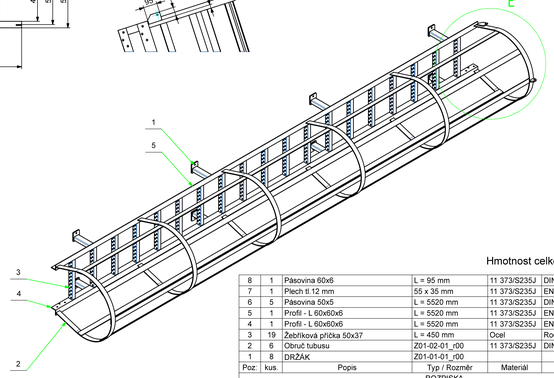


Poz.8 (1 : 2)



Poz. 7 (1 : 2)

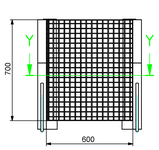


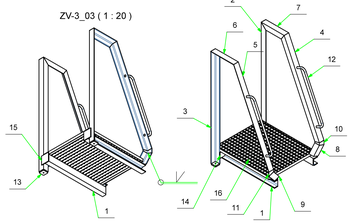


Hmotnost celkem cca.: 163 kg

8	1	Pásovina 60x6	L = 95 mm	11 373/S235J	DIN 1017	0,240 kg
7	1	Plech tl.12 mm	55 x 35 mm	11 373/S235J	EN 10025	0,151 kg
6	5	Pásovina 50x5	L = 5520 mm	11 373/S235J	DIN 1017	10,833 kg
5	1	Profil - L 60x60x6	L = 5520 mm	11 373/S235J	EN 10056-1	29,905 kg
4	1	Profil - L 60x60x6	L = 5520 mm	11 373/S235J	EN 10056-1	29,905 kg
3	19	Žebříková příčka 50x37	L = 450 mm	Ocel	Rodif	0,813 kg
2	6	Obruč tubusu	Z01-02-01_r00	11 373/S235J	DIN 1017	3,706 kg
1	8	DRŽÁK	Z01-01-01_r00			1,355 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

ZV-3_03 (1 : 20)

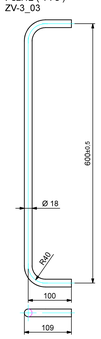




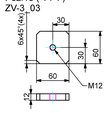
Hmotnost celkem cca.: 56 kg

16	1	Rošt - Nosná L=600mm x 700mm	SP 30/3 - 34x38	černý	Staco	10,000 kg
15	2	Plech tl.5 mm	100 x 90 mm	11 373/S235J	EN 10025	0,353 kg
14	2	Plech tl.6 mm	70 x 65 mm	11 373/S235J	EN 10025	0,208 kg
13	2	Plech tl.12 mm	60 x 60 mm	11 373/S235J	EN 10025	0,325 kg
12	2	Kulatina n_1 18	L = 766 mm	11 373/S235J	DIN 1013	1,529 kg
11	1	Profil L- 60x60x6	L = 50 mm	11 373/S235J	EN 10056-1	0,166 kg
10	1	Profil L- 60x60x6	L = 50 mm	11 373/S235J	EN 10056-1	0,166 kg
9	1	Profil L- 60x60x6	L = 138,5 mm	11 373/S235J	EN 10056-1	0,633 kg
8	1	Profil L- 60x60x6	L = 138,5 mm	11 373/S235J	EN 10056-1	0,633 kg
7	1	Profil L- 60x60x6	L = 300 mm	11 373/S235J	EN 10056-1	1,477 kg
6	1	Profil L- 60x60x6	L = 300 mm	11 373/S235J	EN 10056-1	1,477 kg
5	1	Profil L- 60x60x6	L = 1089,5 mm	11 373/S235J	EN 10056-1	5,804 kg
4	1	Profil L- 60x60x6	L = 1089,5 mm	11 373/S235J	EN 10056-1	5,804 kg
3	1	Profil L- 60x60x6	L = 1270 mm	11 373/S235J	EN 10056-1	6,796 kg
2	1	Profil L- 60x60x6	L = 1270 mm	11 373/S235J	EN 10056-1	6,796 kg
1	2	Profil - UPE 80	L = 754 mm	11 373/S235J	DIN 1026-2	5,943 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

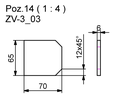
Poz.12 (1 : 5)
ZV-3_03



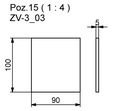
Poz.13 (1 : 4)
ZV-3_03



Poz.14 (1 : 4)
ZV-3_03



Poz.15 (1 : 4)
ZV-3_03



D			
C			
B			
A			
INDEX REVIZE	POPIS REVIZE	DATUM	JMÉNO
NÁZEV AKCE	TR 110/22 kV Brno-sever, Klusáčkova	Č. STAVBY: 0010200130 Č. OBJ.: 4501221360	
STAVEBNÍK	EG.D, a.s., LIDICKÁ 1873/36, 602 00 BRNO		
STATUS/STUPEŇ	DOKUMENTACE PRO PROVÁDĚNÍ STAVBY (DPS)		
ČÁST	D.1.1. – ARCHITEKTONICKO-STAVEBNÍ ŘEŠENÍ		
ZHOT. DOKUMENTACE	Union Grid s.r.o.,Václavské náměstí 846/1, 110 00 Praha 1		
KONTAKTNÍ OSOBA	Karel Klein, K.Klein@uniongrid.cz, tel.:+420 702 220 963		
ARCHIVNÍ ČÍSLO			
ZHOT. DOKUMENTACE	PROJEKT STAVBY s.r.o., Antonínův DŮ 106, Jihlava, 58601		
KONTAKTNÍ OSOBA	Ing. Aleš Sedláček, info@projekt-stavby.cz, tel.:777 871406		
ARCHIVNÍ ČÍSLO			
ZOD. PROJEKTANT	Ing. Aleš Sedláček	DATUM: 01-2022	
VYPRACOVAL	Ing. Aleš Sedláček	ČÍSLO VÝK/DOK: D.1.1 b) – 60	
KONTROLOVAL	Michal Kahoun		
MÍSTO STAVBY	TR 110/22 kV Brno-sever, Klusáčkova, BNS	KÓD LOKALITY: BNS	
SO/PS	SO 30 – TECHNOLOGICKÉ BUDOVY	MĚŘÍTKO: M 1:15	
MAJETKOVÁ TŘÍDA	CZD00015	FORMÁT: 12xA4	
DRUH DOKUMENTU	KONSTRUKČNÍ VÝKRES	LIST/CELKEM: 1/1	
NÁZEV DOKUMENTU	ŽEBŘÍKY Z4 – DÍLY	ARCHIVNÍ ČÍSLO EG.D:	

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