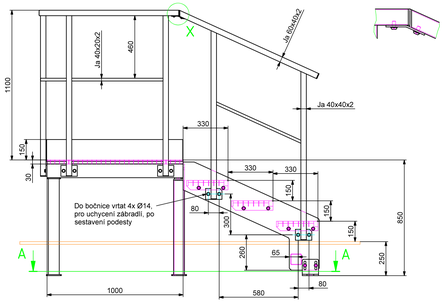
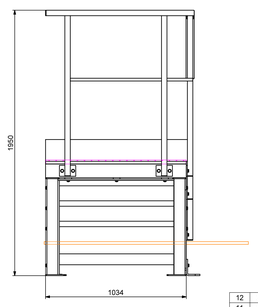
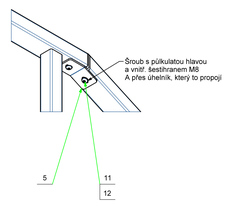
X (1 : 5)



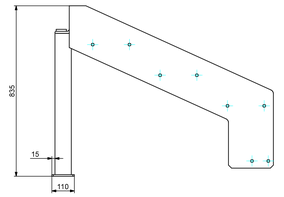


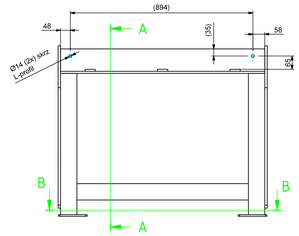
Detail spojení zábradlí (1 : 5)



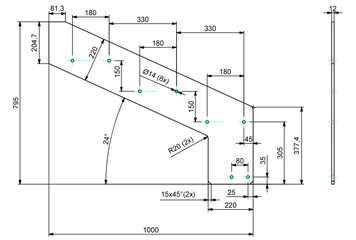
12	2	Podložka	A 8.4	St. vz.	DIN 125-A	0,002 kg
11	2	Šroub-půlkulatá hlava	M8 x 16	8.8 vz.	ISO 7380	0,010 kg
10	17	Pružná podložka	A 12	St. vz.	DIN 127	0,004 kg
9	34	Podložka	A 13	St. vz.	DIN 125-A	0,005 kg
8	17	Matice	M12	8 vz.	DIN 934	0,018 kg
7	8	Šroub	M12 x 35	8.8 vz.	DIN 933	0,048 kg
6	9	Šroub	M12 x 40	8.8 vz.	DIN 933	0,053 kg
5	1	Spojka	Sp-01_r00	11 373	EN 10025	0,145 kg
4	1	Zábradlí 2	Za-02_r00			18,584 kg
3	1	Zábradlí 1	Za-01_r00			35,195 kg
2	1	Podesta	Po-01_r00			116,994 kg
1	1	Schůdky	Sh-01_r00			152,767 kg
Pos.	Stk.	Bezeichnung	Type / Rohmaß	Werkstoff	Norm	MASSE
Stückliste						

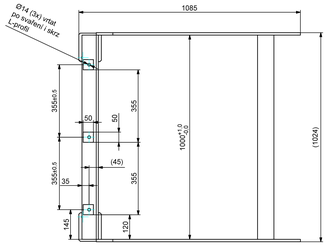
Skelet schůdků (1 : 10)
Sk-01_r00



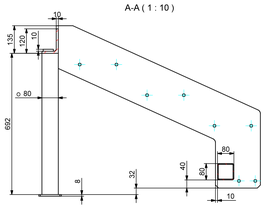


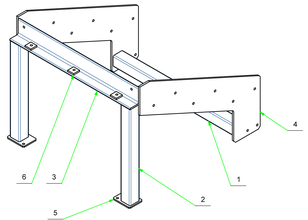
Bočnice (1 : 10)



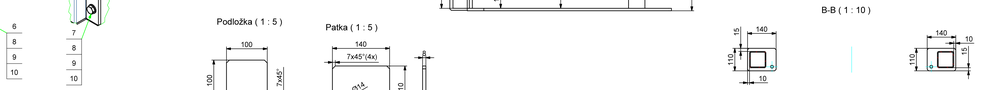


A-A (1 : 10)

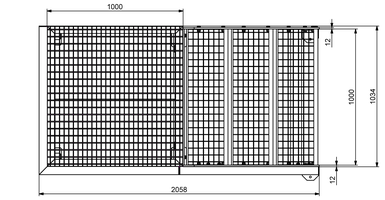


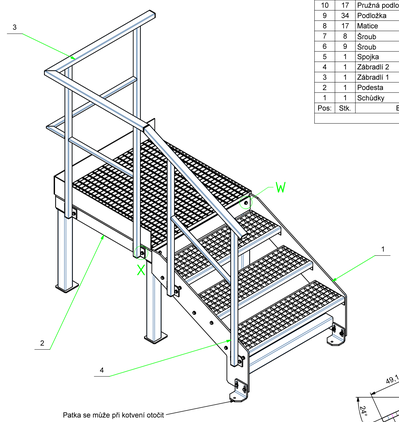


B-B (1 : 10)

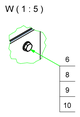


6	3	Plech tl.10 mm	50 x 50 mm	St. vz.	EN 10025	7,300 kg
5	2	Plech tl.8 mm - Patka	140 x 110 mm	11 373	EN 10025	7,300 kg
4	2	Plech tl. 12 mm - Bočnice	1000 x 795 mm	11 373	EN 10025	26,335 kg
3	1	L-profil 120x80x100	L = 1000 mm	11 373	EN 10056	14,993 kg
2	2	Jekl 80x80x4	L = 692 mm	11 373	EN 10219	6,382 kg
1	1	Jekl 80x80x4	L = 1000 mm	11 373	EN 10219	9,222 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

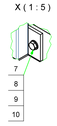




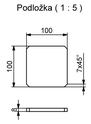
W (1 : 5)



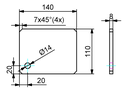
X (1 : 5)



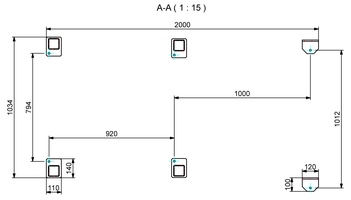
Podložka (1 : 5)



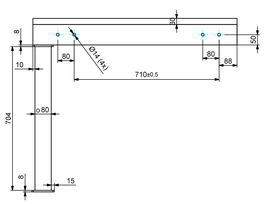
Patka (1 : 5)

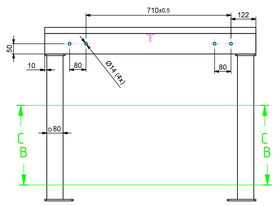


A-A (1 : 15)

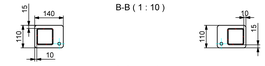


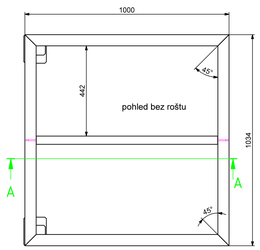
Podesta (1 : 10)
Po-01_r00



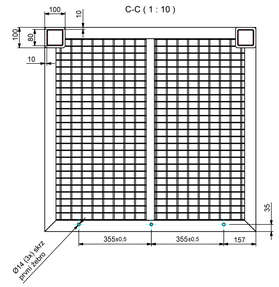


B-B (1 : 10)

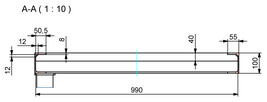




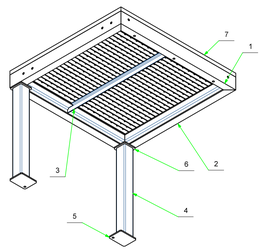
C-C (1 : 10)



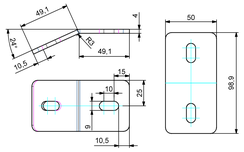
A-A (1 : 10)



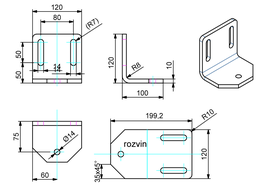
7	1	Rošt 1034 x 1000	SP-30/3 - 34x38	St. vz.	Staco	33,600 kg
6	2	Plech tl.8 mm - Podložka	100 x 100 mm	11 373	EN 10025	7,300 kg
5	2	Plech tl.8 mm - Patka	140 x 110 mm	11 373	EN 10025	7,300 kg
4	2	Jekl - 80x80x4	L = 704 mm	11 373	EN 10219	6,492 kg
3	1	T - 40	L = 990 mm	11 373	EN 10055	2,857 kg
2	2	UPE - 100	L = 1000 mm	11 373	DIN 1026-2	9,442 kg
1	2	UPE - 100	L = 1034 mm	11 373	DIN 1026-2	*Různé*
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						



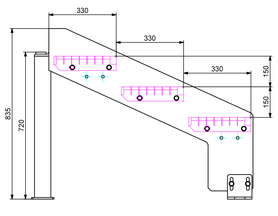
Spojka (1 : 2)
Sp-01_r00

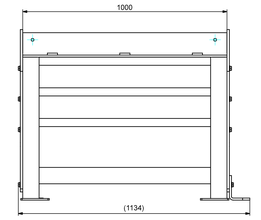


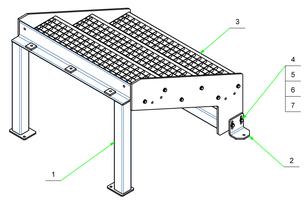
Upevňovací patka (1 : 5)
Up-01_r00



Schůdky (1 : 10)
Sh-01_r00

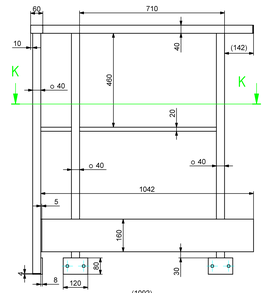


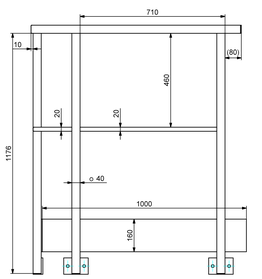




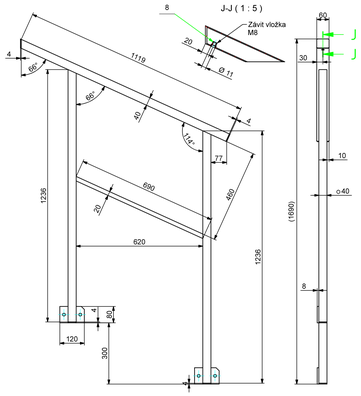
7	32	Podložka	A 13	St. vz.	DIN 125-A	0,006 kg
6	16	Pružná podložka	A 12	St. vz.	DIN 127	0,004 kg
5	16	Matice	M12	8 vz.	DIN 934	0,018 kg
4	16	Šroub	M12 x 40	8.8 vz.	DIN 933	0,053 kg
3	3	Schodišťový stupeň - 1000x270	SP-30/3-34x38	St. vz.	STACO	7,300 kg
2	2	Upevňovací patka	Up-01_r00	St.37-2	EN 10025	1,680 kg
1	1	Skelet schůdků	Sk-01_r00			126,113 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

Zábradlí 1 (1 : 10)
Za-01_r00



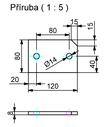


Zábradlí 2 (1 : 10)
Za-02_r00

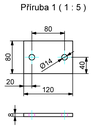


J-J (1 : 5)

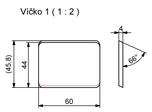
Příruba (1 : 5)



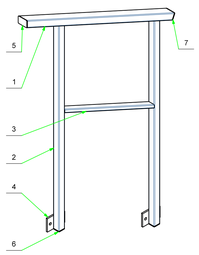
Příruba 1 (1 : 5)

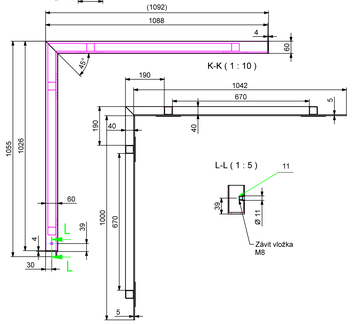


Víčko 1 (1 : 2)

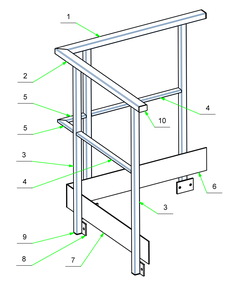


8	1	Závitová vložka - např.	KVT M8-31 RSK ST		KVT	0,001 kg
7	1	Plech tl.4 mm - Víčko 3	60 x 40 mm	11 373	EN 10025	0,075 kg
6	2	Plech tl.4 mm - Víčko 2	40 x 40 mm	11 373	EN 10025	0,050 kg
5	1	Plech tl.4 mm - Víčko 1	60 x 46 mm	11 373	EN 10025	7,300 kg
4	2	Pásovina 80x8 - Příruba	L=120 mm	11 373	DIN 1017	0,576 kg
3	1	Jekl - 40x20x2	L= 690 mm	11 373	EN 10219	1,142 kg
2	2	Jekl - 40x40x2	L= 1236 mm	11 373	EN 10219	2,829 kg
1	1	Jekl - 60x40x2	L= 1119 mm	11 373	EN 10219	3,255 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						





L-L (1 : 5)



11	1	Závitová vložka - např.	KVT M8-31 RSK ST		KVT	0,001 kg
10	2	Plech tl. 4 mm - Víčko 3	60 x 40 mm	11 373	EN 10025	0,075 kg
9	4	Plech tl. 4 mm - Víčko 2	40 x 40 mm	11 373	EN 10025	0,050 kg
8	4	Pásovina 80x8 - Příruba 1	L= 120 mm	11 373	DIN 1017	0,584 kg
7	1	Plech tl. 5 mm	1000 x 160 mm	11 373	EN 10025	6,280 kg
6	1	Plech tl. 5 mm	1042 x 160 mm	11 373	EN 10025	6,544 kg
5	2	Jekl - 40x20x2	L= 190 mm	11 373	EN 10219	0,285 kg
4	2	Jekl - 40x20x2	L= 670 mm	11 373	EN 10219	1,124 kg
3	4	Jekl - 40x40x2	L= 1176 mm	11 373	EN 10219	2,711 kg
2	1	Jekl - 60x40x2	L= 1026 mm	11 373	EN 10219	2,920 kg
1	1	Jekl - 60x40x2	L= 1088 mm	11 373	EN 10219	3,104 kg
Poz.	kus.	Popis	Typ / Rozměr	Materiál	Norma	Hmotnost
ROZPISKA						

D			
C			
B			
A			
INDEX REVIZE	POPIS REVIZE	DATUM	JMÉNO
NÁZEV AKCE	TR 110/22 kV Brno-sever (Klusáčkova)	Č. STAVBY: 00102002130 Č. OBJ: 4501221360	
STAVEBNÍK	EG.D, a.s., LIDICKÁ 1873/36, 602 00 BRNO		
STATUS/STUPEŇ	DOKUMENTACE PRO PROVÁDĚNÍ STAVBY (DPS)	eg·d	
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@unionGridcz, tel.:+420 702 220 963		
ARCHIVNÍ ČÍSLO			
ZHOT. DOKUMENTACE	PROJEKT STAVBY s.r.o., Antonínův Důl 106, Jihlava, 58601	PROJEKT STAVBY	
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) – 56	
KONTROLOVAL	Michal Kahoun		
MÍSTO STAVBY	TR 110/22 kV Brno-sever, Klusáčkova, BNS	KÓD LOKALITY: BNS	
SOUPS	SO 30 – TECHNOLOGICKÉ BUDOVY	MĚŘÍTKO: M 1:15	
MAJETKOVÁ TŘÍDA	CZD00015	FORMÁT: 18xA4	
DRUH DOKUMENTU	KONSTRUKČNÍ VÝKRESY	LIST/CELKEM: 1/1	
NÁZEV DOKUMENTU	VNITŘNÍ SCHODIŠTĚ S2	ARCHIVNÍ ČÍSLO EG.D:	

Soubor: S030-D.1.1B)-56-VNITŘNÍ SCHODIŠTĚ S2.DWG