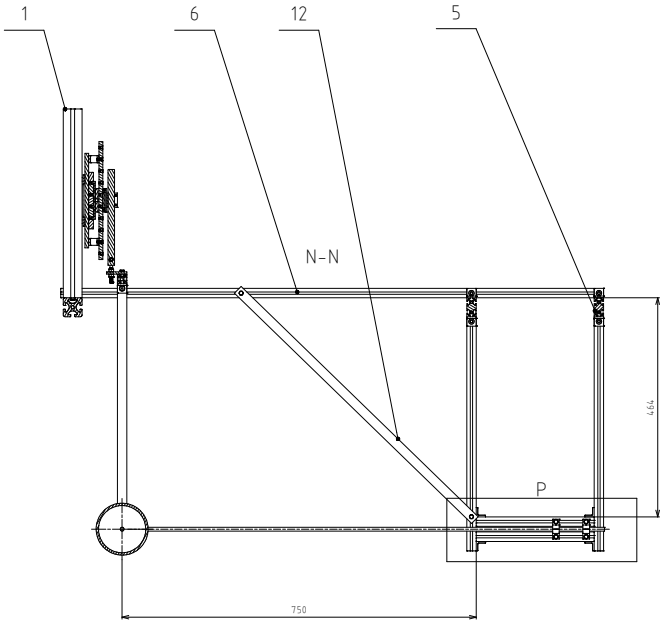

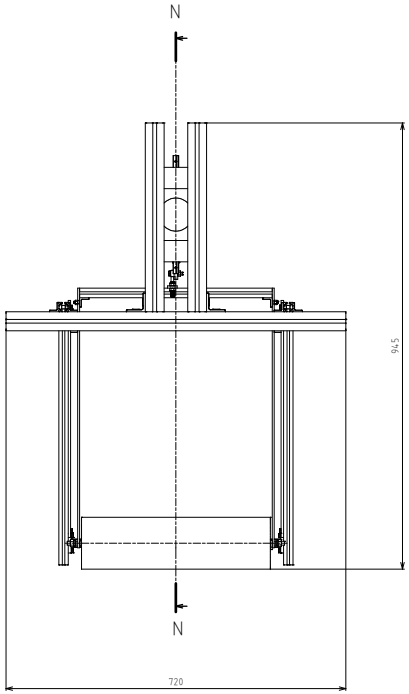

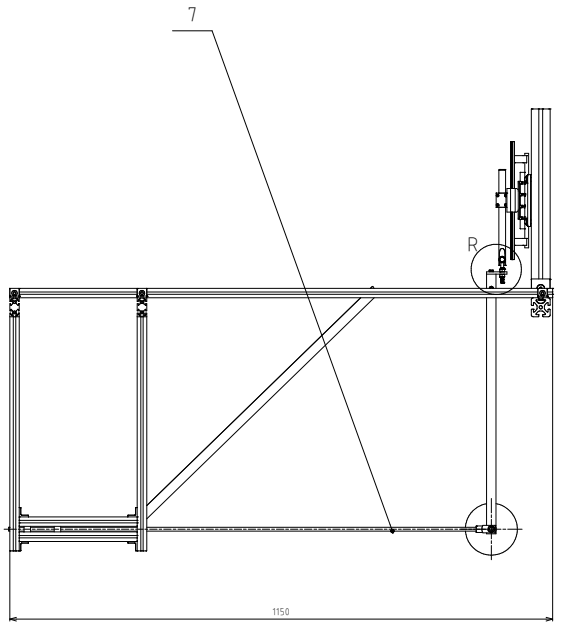

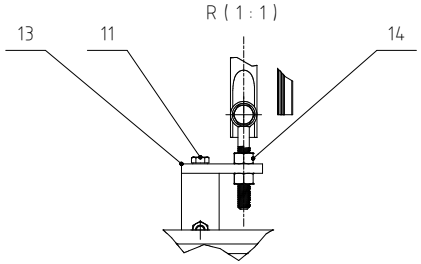

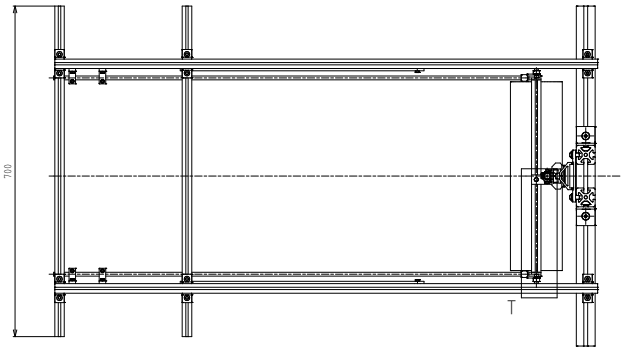

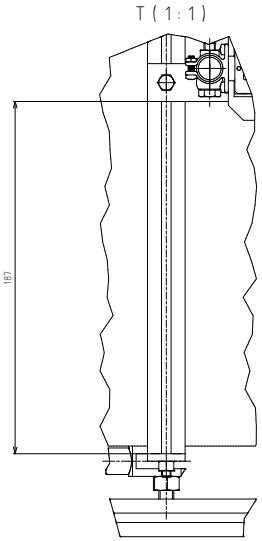

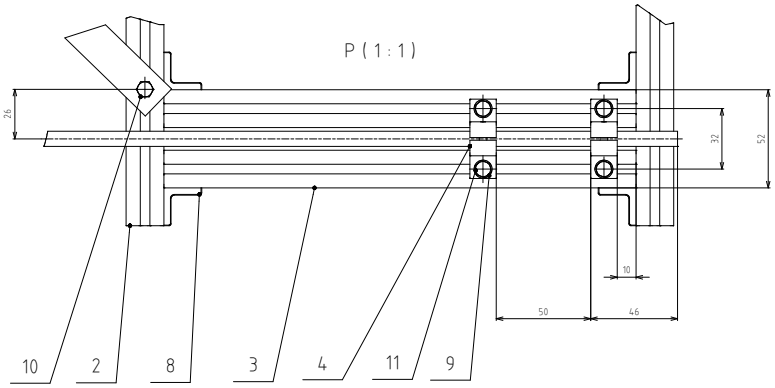

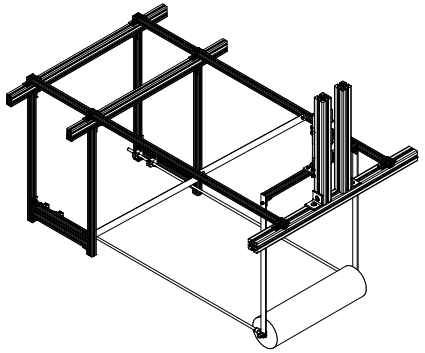

1	1	Konzole generátoru	4.64 kg	
2	4	Profil 5 20x20_500	0.26 kg	Aluminum
3	4	Profil 5 20x20_250	0.13 kg	Aluminum
4	4	upinka_D8	0.07 kg	Steel, Alloy
5	2	Profil 5 40x20_700	0.9 kg	Aluminum
6	2	Profil 5 20x20_1150	0.59 kg	Aluminum
7	1	Vetknutí_p_část	2.35 kg	
8	24	Uhelník Line 5	0 kg	Steel
9	8	AS 1237 - 5_podložka	0 kg	Steel
10	4	AS 1110 - M5 x 12	0 kg	Steel
11	5	AS 1110 - M5 x 10	0 kg	Steel,
12	2	pásovina_vzpěra	0.55 kg	Steel
13	1	destička_generátor	0.03 kg	Steel
14	2	ANSI B18.2.4.2M - M6	0 kg	Steel
	12	Matice s T drážkou M5	0 kg	
POZICE	KS	NÁZEV SOUČÁSTI	HMOTNOST	MATERIÁL

Drsnost povrchu | Hrany | Měřítko 1 : 4 | Přesnost ISO 2768-mH | Promítání | Čestárna

Materiál | Nahotovar | Hmotnost 13,31 kg | Čtárkování podle ISO 16016

Druh dokumentu: VÝKRES SESTAVENÍ | Název: Vetknutí

Kreslil Matoušek

Schválil

Datum vydání 14.04.2025 | Číslo dokumentu: FLI_01 | List 1/1