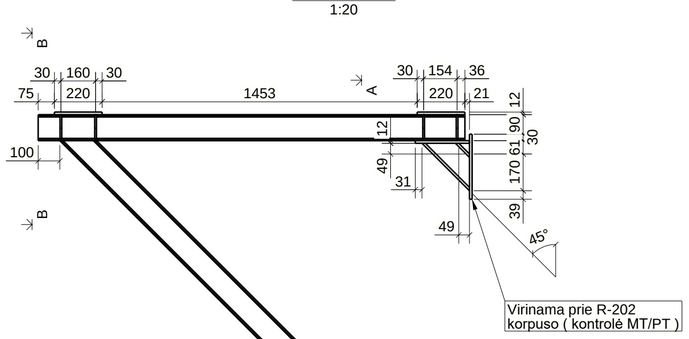
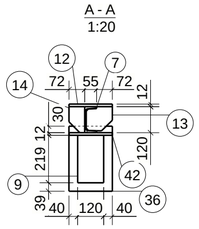
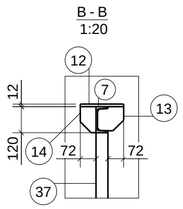
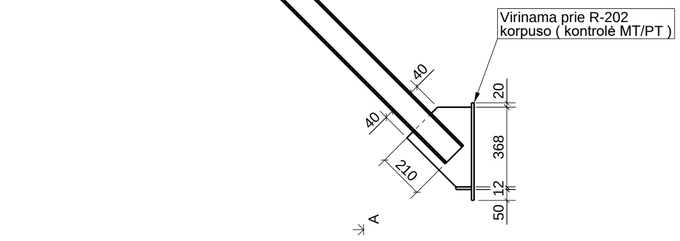
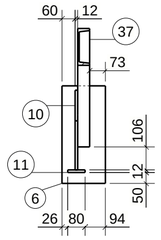
ATRAMA A.1
1:20







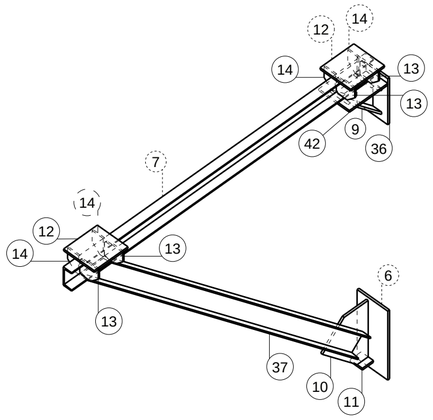




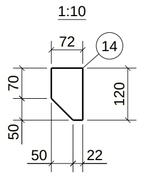
MEDŽIAGŲ ŽINIARAŠTIS

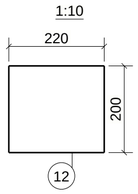
GAMINYS: **A.2** KIEKIS: **2**

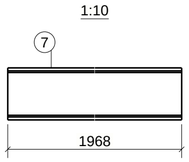
Pozi-cija	Pavadinimas ir techninės charakteristikos	Ilgis, mm	Pav. plot., m2	Kiekis, vnt.	Masė, kg	
					Vieneto	Viso
7	UPN120,S355J2, LST EN 10025-2	1968	0.8	1	26.3	26.3
42	PL12*200,S355J2, LST EN 10025-2	250	0.1	1	4.7	4.7
37	UPN120,S355J2, LST EN 10025-2	2500	1.1	1	33.4	33.4
36	PL12*200,S355J2, LST EN 10025-2	300	0.1	1	5.7	5.7
14	PL8*72,S355J2, LST EN 10025-2	120	0.0	4	0.5	1.9
13	PL8*120,S355J2, LST EN 10025-2	111	0.0	4	0.7	2.9
12	PL12*200,S355J2, LST EN 10025-2	220	0.1	2	4.1	8.3
11	PL12*72,S355J2, LST EN 10025-2	80	0.0	1	0.5	0.5
10	PL12*298,S355J2, LST EN 10025-2	368	0.2	1	7.0	7.0
9	HEB120,S355J2, LST EN 10025-2	310	0.2	1	8.3	8.3
6	PL12*200,S355J2, LST EN 10025-2	450	0.2	1	8.5	8.5
	BENDRAS PAVIRŠIAUS PLOTAS:		3.1	GAMINIO MASĖ:		107.3

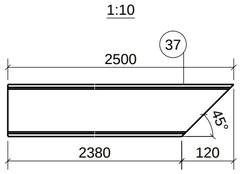


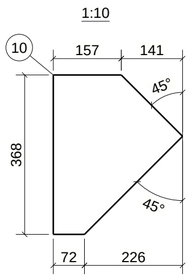
BENDRAS VAIZDAS

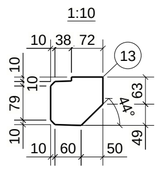


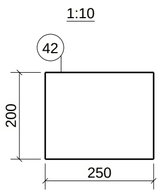


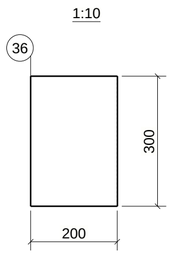


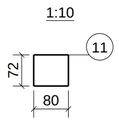


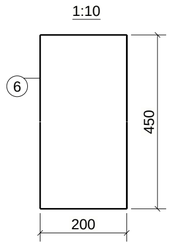


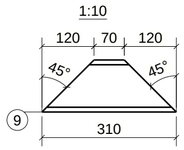












Laida	Data	Keitimų pavadinimas (priežastis)
0	15.06.2026	Statybai

ORLEN Lietuva
PROJEKTŲ INŽINERIJOS GRUPĖ

OLP02925

430-10
S-200 reaktoriaus-regeneratoriaus R-202 korpuso remontas apkabos sumontuotos pagal projektą OLP02905 zonoje

Atest.Nr.	Pareigos	Pavardė	Parašas	Data
39050	PV	D.Virkutis	DONATAS VIRKUTIS Data/vieta: Vilnius, LT Priežastis: Atitinkamai tvirtinu	23.06.2026
24832	PDV	D. Virkutis		23.06.2026
	INŽ	G. Šerpytis	GERARDA G. ŠERPYTIS Data/vieta: Vilnius, LT Priežastis: Atitinkamai tvirtinu	23.06.2026

430-10

ATRAMA A.2

Mastelis | Lapas 1 | Lapų 1 | Laida 0

OLP02925-TDP-K-43010-005

Data | Para?as | Pavard? | Pareigos

Tekla Structures