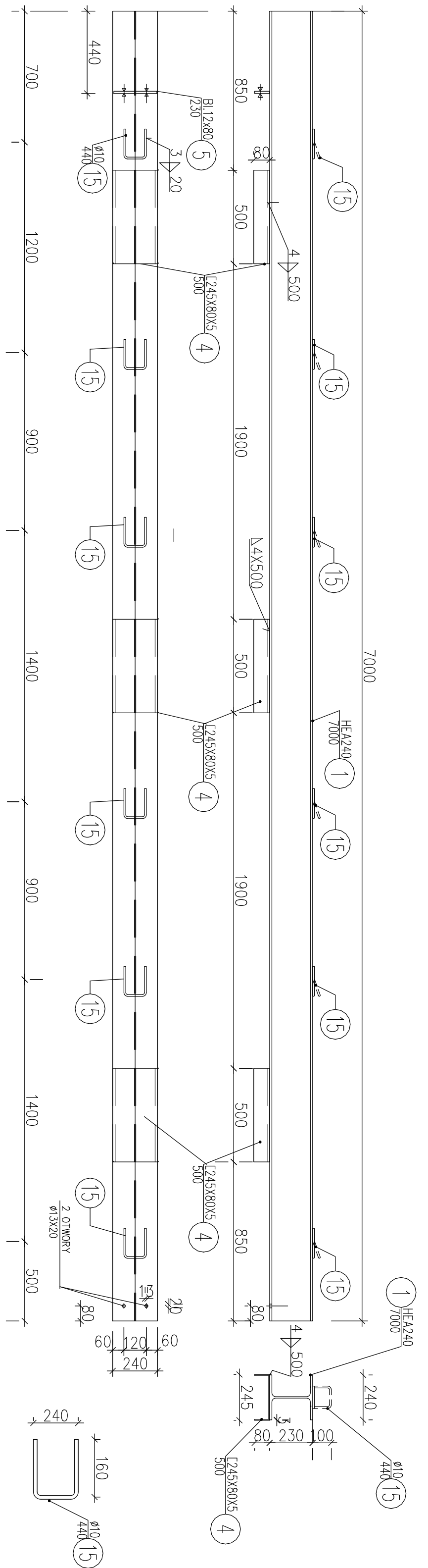
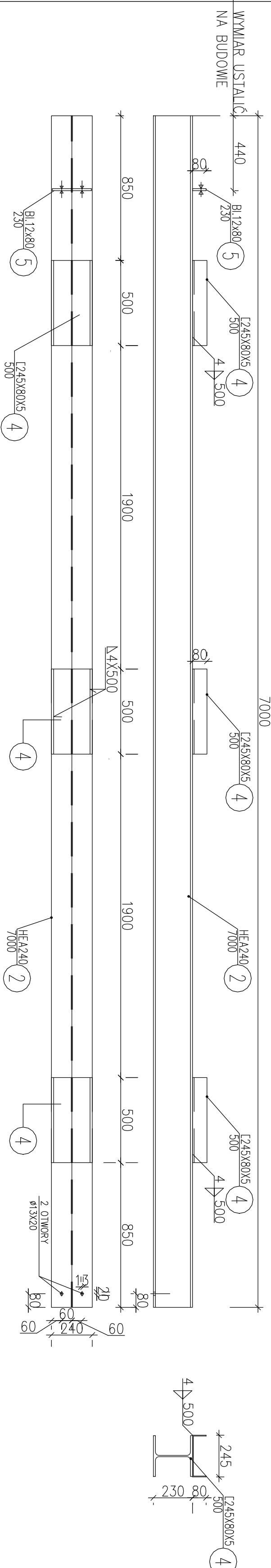


BELKI STAŁOWE STROPODACHU I POD PROJ. SCIANĘ

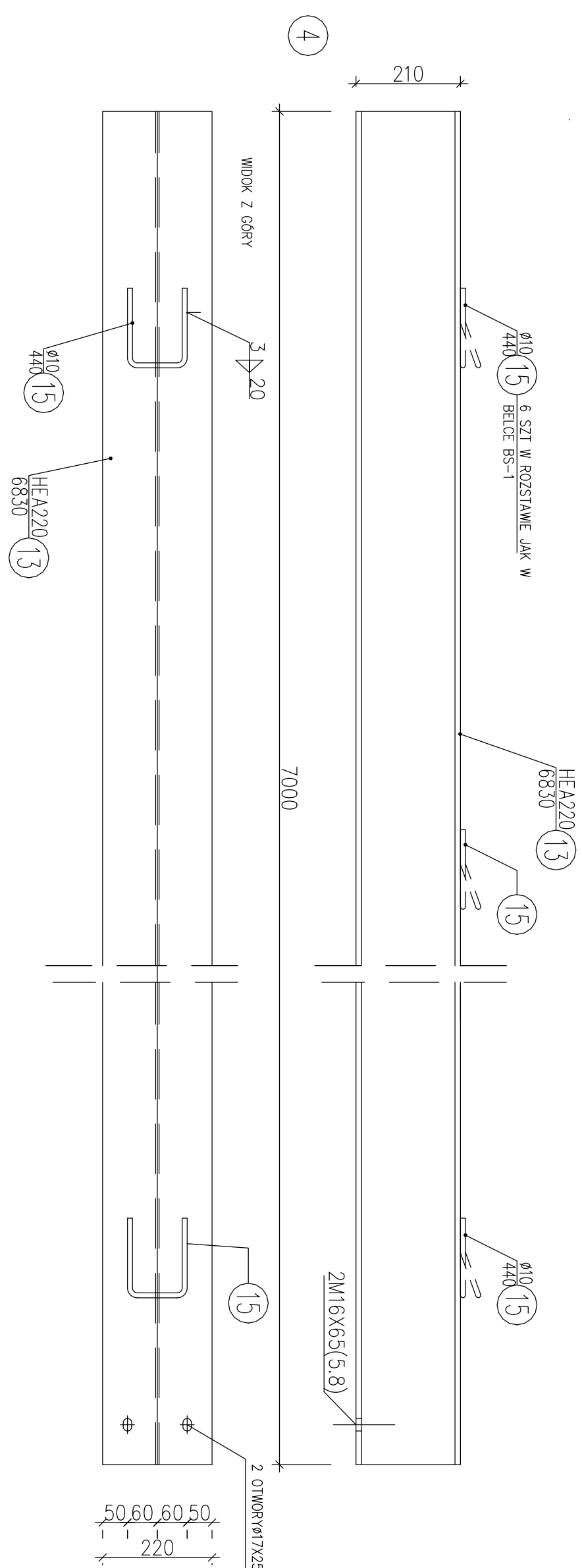
BELKA BS-1 HEA 240 L=7000 mm SZT 1



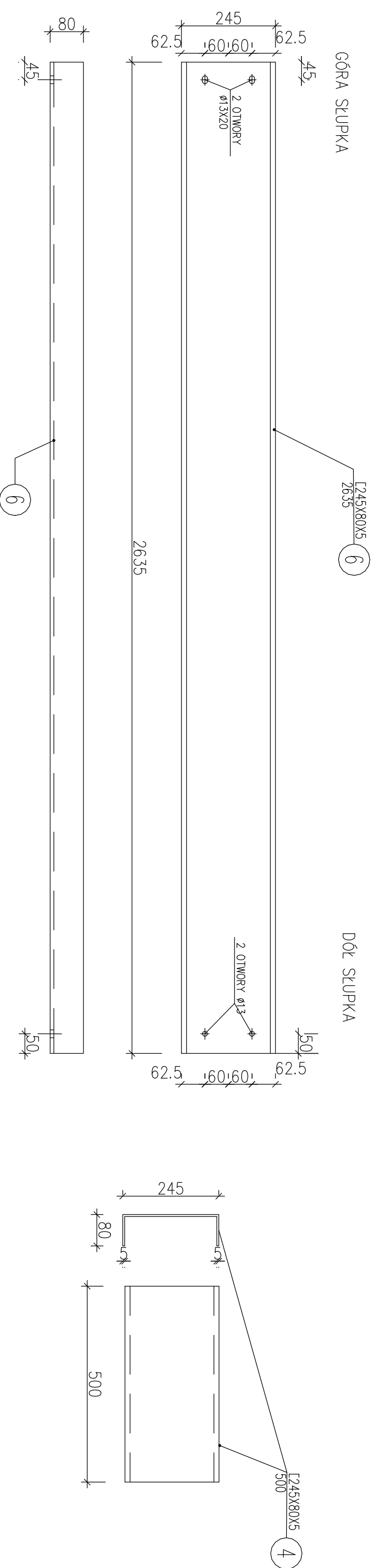
BELKA BS-2 HEA 240 L=7000 mm SZT 1



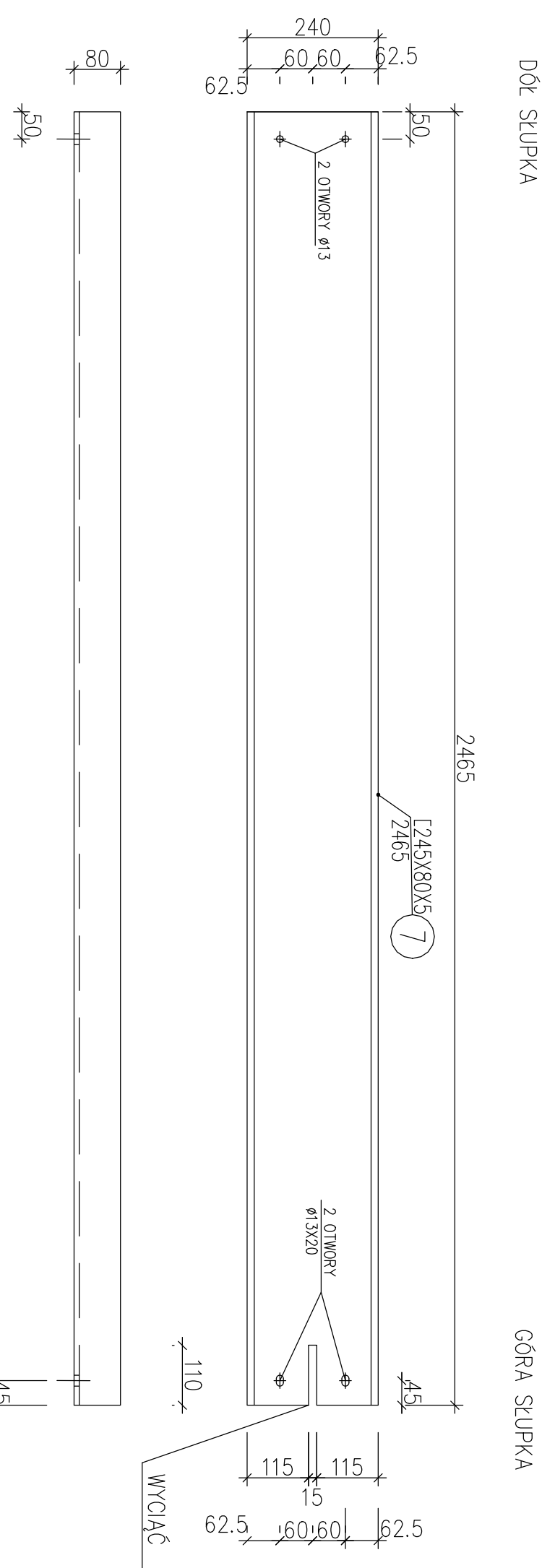
BELKA BS-3 HEA 220 L=7000 mm SZT 1



SKUPEK S-1 SZT 1



SKUPEK S-2 SZT 1



Sample	Poly (wt %)		Prepared	Puffing ratio	Mod. [wt %]		Sorption [mmol/m ²]	Growth material	Weg
	1	2			3	4			
1	1	1	1	3500	4.51	4.21	1.35	0.58	
2	1	1	1	40408	4251	4251	9.39	0.98	
3	1	1	1	140408	7000	353.5	53.5	8.82	0.58
4	6	6	6	6260483	500	7.6	46.6	2.34	0.58
5	2	2	2	181048	230	7.3	3.46	0.58	0.58
6	1	1	1	1250483	303.5	32.8	38.2	1.47	0.58
7	1	1	1	1250483	5495	35.8	32.8	1.82	0.58
8	1	1	1	1250483	5000	35.8	32.8	1.82	0.58
9	1	1	1	1810483	5000	11.66	13.46	0.5	0.58
10	1	1	1	1810483	460	10.4	10.4	0.53	0.58
11	2	2	2	1810483	240	4.52	9.04	0.2	0.58
12	3	3	3	1810483	250	4.24	12.72	0.3	0.58
13	1	1	1	140408	6500	344.92	61.91	6.09	0.58
14	1	1	1	1810483	220	2.98	4.14	0.61	0.58
15	1	1	1	1250483	450	2.72	4.14	0.61	0.58
16	1	1	1	1250483	450	2.72	4.14	0.61	0.58
17	1	1	1	1250483	450	2.72	4.14	0.61	0.58
18	1	1	1	1250483	450	2.72	4.14	0.61	0.58
19	1	1	1	1250483	450	2.72	4.14	0.61	0.58
20	1	1	1	1250483	450	2.72	4.14	0.61	0.58
21	1	1	1	1250483	450	2.72	4.14	0.61	0.58
22	1	1	1	1250483	450	2.72	4.14	0.61	0.58
23	1	1	1	1250483	450	2.72	4.14	0.61	0.58
24	1	1	1	1250483	450	2.72	4.14	0.61	0.58
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96	1	1	1	1250483	450	2.72	4.14	0.61	0.58
97	1	1	1	1250483	450	2.72	4.14	0.61	0.58
98	1	1	1	1250483	450	2.72	4.14	0.61	0.58
99	1	1	1	1250483	450	2.72	4.14	0.61	0.58
100	1	1	1	1250483	450	2.72	4.14	0.61	0.58

KOTŁY WIELKIE M2 L=110 mm
DOP. OGRZEW. NA RÓZCZĄCIE 20 kW, SŁONE 12 kW
SERIA 2M1250(8)Z POKŁADKA I NAKRYTKA 321 8
SERIA 2M1635(8)Z POKŁADKA I NAKRYTKA 321 6

STAL S235JR

ZABEZPIECZENIE ANTYKOROZYJNE WG. OPISU
TECHNICZNEGO[illegible]