

PROMENÁDA ČASŤ ZÁHONY A, B, E M : 1 : 150

Technical drawing of a stepped profile with dimensions in mm. The profile has a total width of 53.77 mm and a total height of 3.7 mm. The drawing shows the profile from the front and side views, with dimensions for each step and the overall dimensions.

Step	Width (mm)	Height (mm)
1	0.99	1.73
2	2.96	0.74
3	1.97	0.49
4	4.44	0.49
5	6.66	1.23
6	1.48	0.74
7	0.74	0.74
8	3.45	0.25
9	0.99	0.25
10	3.95	1.23
11	2.22	0.99
12	2.71	0.99
13	0.99	0.74
14	3.95	1.23
15	2.96	0.49
16	3.95	1.48
17	3.95	0.74
18	3.95	0.49
19	4.69	1.23
20	0.74	1.23

Technical drawing of a rectangular structure, likely a wall or partition, showing dimensions and a table of values.

The structure is divided into sections with the following dimensions (from left to right):

- Section 1: 4.93
- Section 2: 9.87
- Section 3: 4.93
- Section 4: 4.93
- Section 5: 9.87
- Section 6: 4.93
- Section 7: 9.87
- Section 8: 3.45

The total width is 49.49.

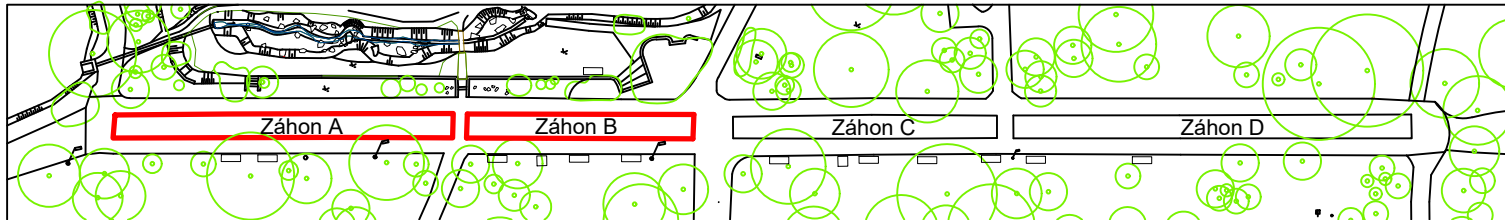
The height of the structure is 0.74. The table below shows the values for each section.

Section	Value
1	0.74
2	1.23
3	0.74
4	0.74
5	0.74
6	0.74
7	0.74
8	0.74

AP/40 N/13+13+13+14+15 NF/30 N/14+14+14+15+15	NF/45 N/13+13+13+14+14 E/24 AN/10+10 N/7+7+7+8+9 NF/45 N/13+13+13+14+14	AP/40 AN/15+15 NF/30 N/14+14+14+15+15	AP/40 AN/15+15 NF/30 N/14+14+14+15+15	NF/45 N/13+13+13+14+14 E/24 AN/10+10 N/7+7+7+8+9 NF/45 N/13+13+13+14+14	AP/40 AN/15+15 NF/30 N/14+14+14+15+15	NF/45 N/13+13+13+14+14 E/24 AN/10+10 N/7+7+7+8+9 NF/45 N/13+13+13+14+14	AP/40 AN/15+15 NF/30 N/3+3+3+3+3
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8/3+9	A/11+7		B/16+14	D/5+7+6	8/3+9	C/5+13	3/23+8	B/7+6	4/8+16+5+5
1/23+5		3/23+8		7/8+20	5/15+9	2/26+3		5/30+18	
4/8+16+5+5	6/5+4		6/27+20	8/5+14	1/23+5	5/15+9		2/21+3	7/10+24
	C/13+40				E/11+3+3	C/4+11		A/20+13	
				D/5+7+6	8/8+23				

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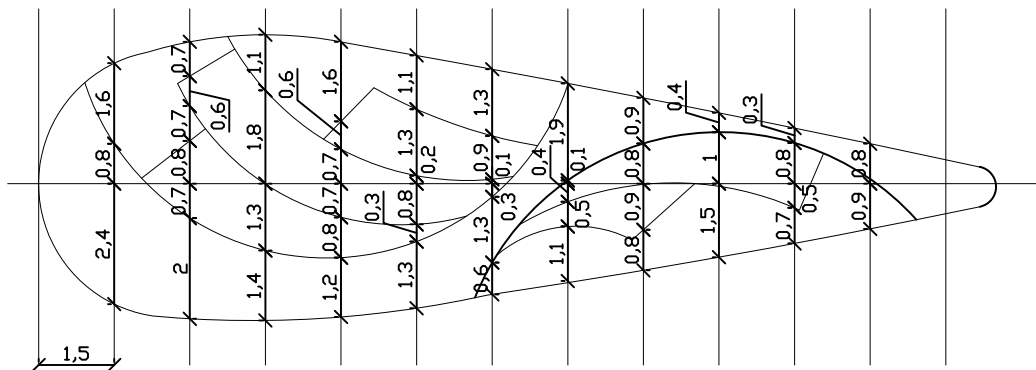


Technical drawing of a rectangular frame with dimensions. The overall width is 16,49 and the overall height is 1,23. The width is divided into segments of 2,47, 9,87, 4,93, 2,47, 9,87, 2,47, and 3,95. The height is divided into segments of 0,74 and 0,74. The drawing is a technical sketch of a frame or structure.

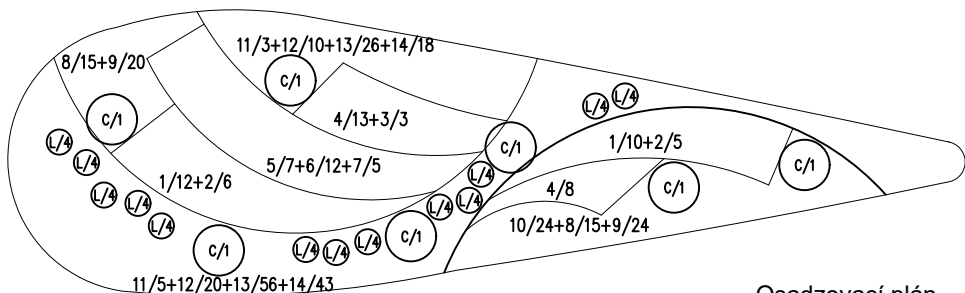
AP/30 NF/30 N/6+6+6+6+6	NF/45 N/13+13+13+14+14 E/24 AN/10+10 N/7+7+6+9 NF/45 N/13+13+13+14+14	AP/40 AN/15+15 NF/30 N/14+14+14+15+15	AP/30 AN/10+10 NF/30 N/6+6+6+6+6 E/24 AN/10+10 N/7+7+6+9 NF/45 N/13+13+13+14+14	AP/30 AN/10+10 NF/30 N/6+6+6+6+6	AP/50 AN/15+15 NF/30 N/3+3+3+3+3
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D/5+7+6		4/10+20+7+6		D/3+4+3		5/18+11		1/14+3		C/3+5		8/8+23		7/8+20	
1/18+4		5/12+7		8/3+9		4/4+7+3+3		B/1+3							
E/42+10+11		3/13+5		7/5+12		6/20+16		4/12+26+9+7		5/24+14					
						5/12+7		2/32+3		B/11+10		3/18+6			
						C/6+17									

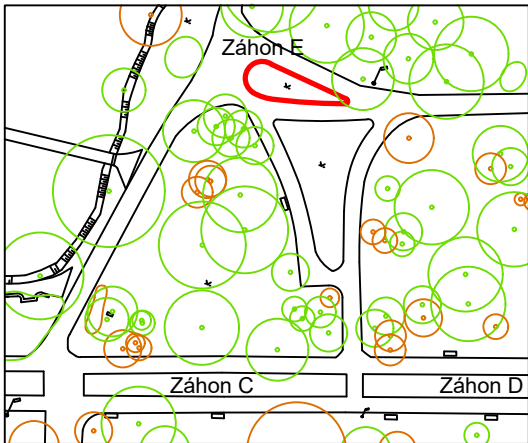
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Vytyčovací plán



Osadzovací plán



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