

Floor Light - Textures round

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Floor light “Textures round “



Floor light “Textures round “ size approx. 26 x 58 cm (10" x 23")



Material for one floor light

example as shown;
different textured clear glasses .

silver mirror for the bottom
approx. 30x30cm (12" x 12")



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scale 1 : 3																								Floor Light - Text																																				
1 A	6 B	11 A	16 D	21 B	25 A	30 D	35 A	40 B	45 C	51 A	55 B	59 D	64 B	69 A	75 C	79 B	84 A	89 C	94 D	99 B	104 C	108 A	113 C	118 A	123 B	129 B																																		
			17 A						22 A					26 D						31 C					36 B		41 A	46 D	52 C	56 A	60 B	65 A	70 B	76 B	80 A	85 C	90 D	95 B	100 A	105 D	109 B	114 D	119 B	124 A																
																																													12 C	18 D	23 C	27 A	32 B	37 A	42 C	47 B	53 D	57 B	61 C	66 B	71 D	77 A	81 D	86 B
		7 D			13 B		19 B						24 A				28 B		33 D			38 C		43 B																																				
	2 B		8 C	14 A		20 C		29 C	34 A	39 B	44 A	49 C		59 D	63 A	68 C		73 D		74 D	83 A		88 D		93 B	98 A	103 B	108 C	112 C	117 A	122 B	127 C	130 D																											
3 A		9 D			15 B		25 A						30 D				35 A		40 B			45 C		50 D										55 B	59 D	64 B	69 A	74 D	79 B	84 A	89 C	94 D	99 B	104 C	108 A	113 C	118 A	123 B	128 C	133 B										
	5 C		10 A	16 D		21 B		26 D	31 C	36 B	41 A	46 D		51 A	56 A	60 B		65 A		70 B	75 C		79 B		84 A	89 C	94 D	99 B	104 C	108 A	113 C	118 A	123 B																		128 C	133 B								

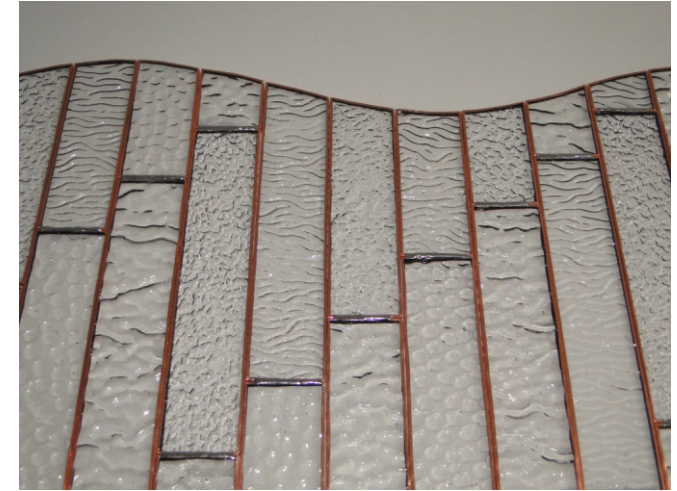
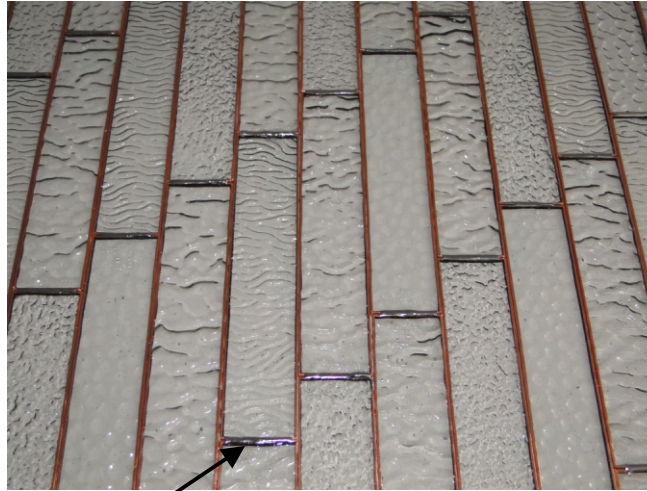
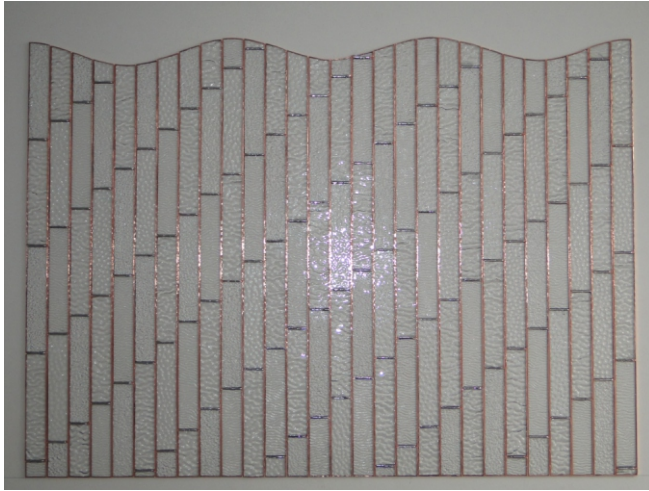
Glass section as shown in example:

A: Wissmach 01 MOSS B: Wissmach 01 Ripple C: Wissmach 01 StreamX D: Wissmach 01 Hammer

In the next pages you will find the pattern in original size. Print out the pages and paste the parts together that belong together.

crafters tip:

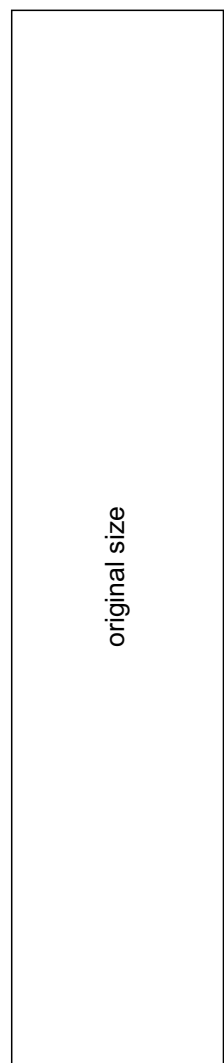
Floor Light - Textures round



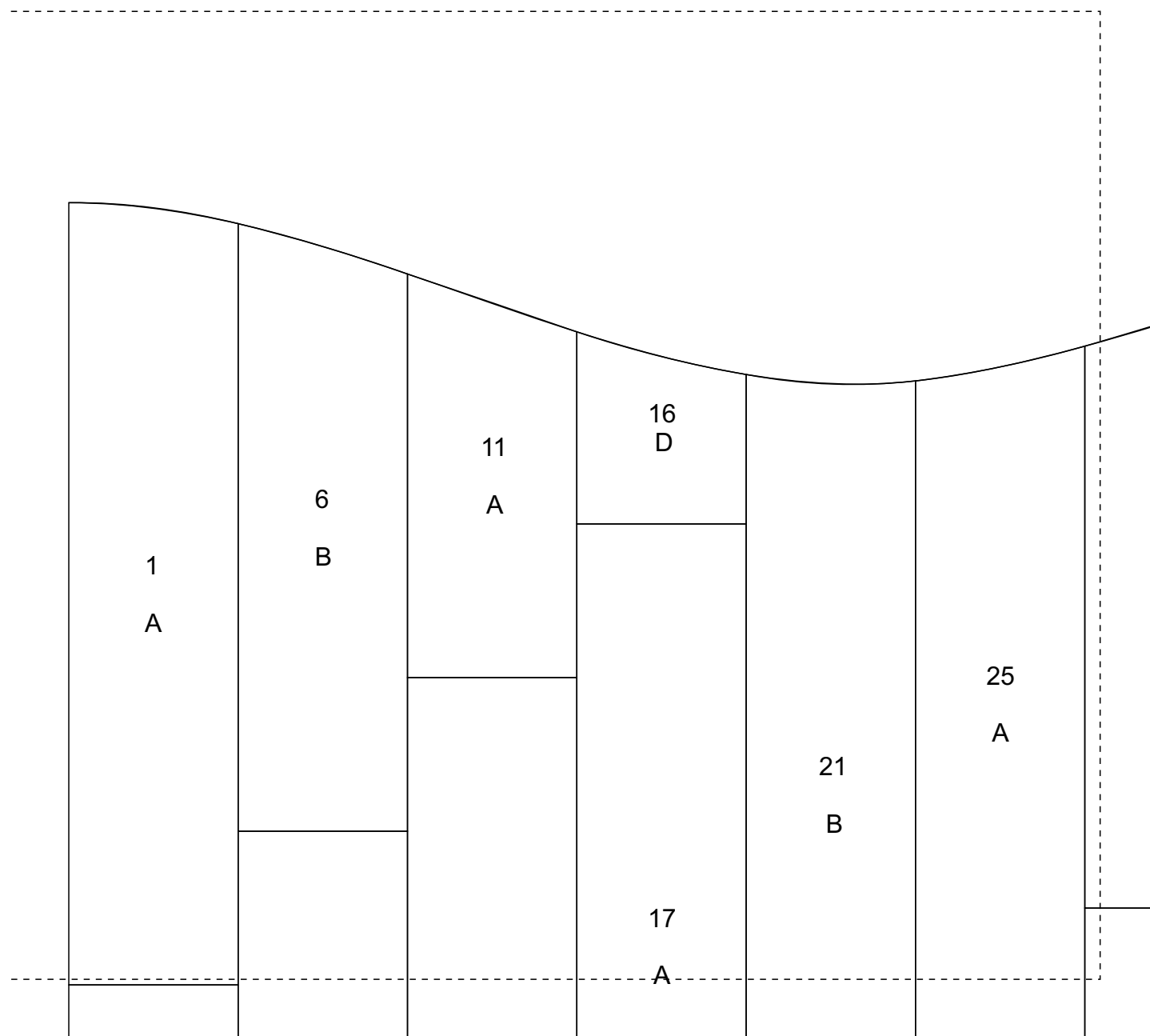
Place the copper foil wrapped pieces in the correct position on your working surface. Check here regularly so that the angle of the floor light later is not wrong. Now you just solder together the short sides.

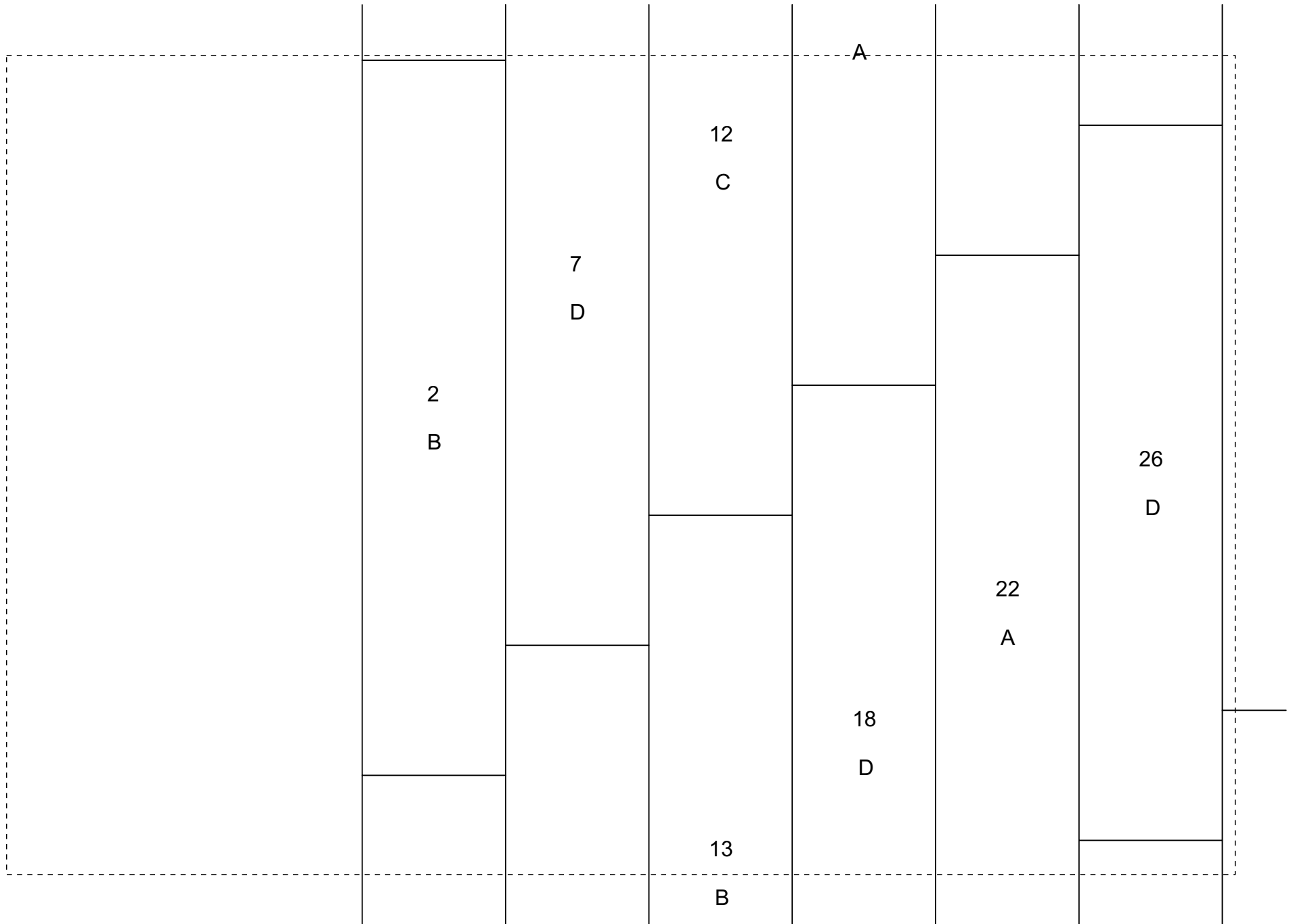


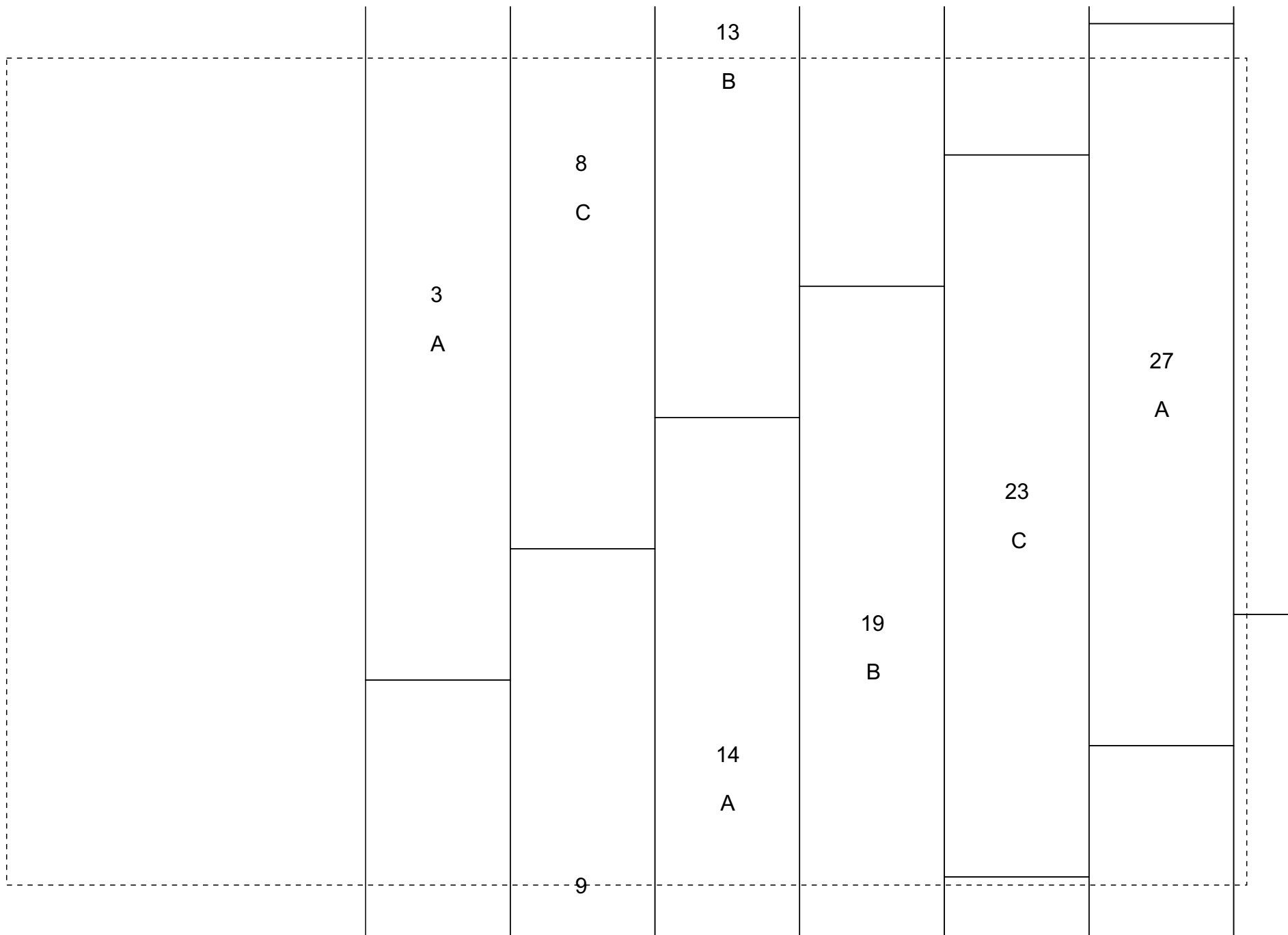
A cardboard tube wrapped with foam wrap and tape (about the subsequent inner diameter of the light) works well as a "lamp" form. Then the pre-soldered glass strips are placed around the cardboard tube and held with 3 elastic bands. Before you solder the strips together, necessarily check the angle so that the strip really stand upright. Now fix the glass stripes with some solder points together. Then lay the construction on it's side. Easy you can solder a nice seam now. Then drag the "form" out only to the half and solder the glass body from the inside. Then pull the mold to the other side to half and solder from the inside. Then solder the bottom plate (protect the cut edge with mirror protection laquer and even better with an extra wide copperfoil)at the cutting edge mirror please treat them with protective lacquer and mirror for security or use extra wide copper foil to avoid mirror feeding.) and .. almost done. You may patinate the seams - after the final cleaing I paint the bottom with black laquer for a better looking. Finally, you stick a few so-called bumper (self-adhesive rubber feet) to the ground - finished.

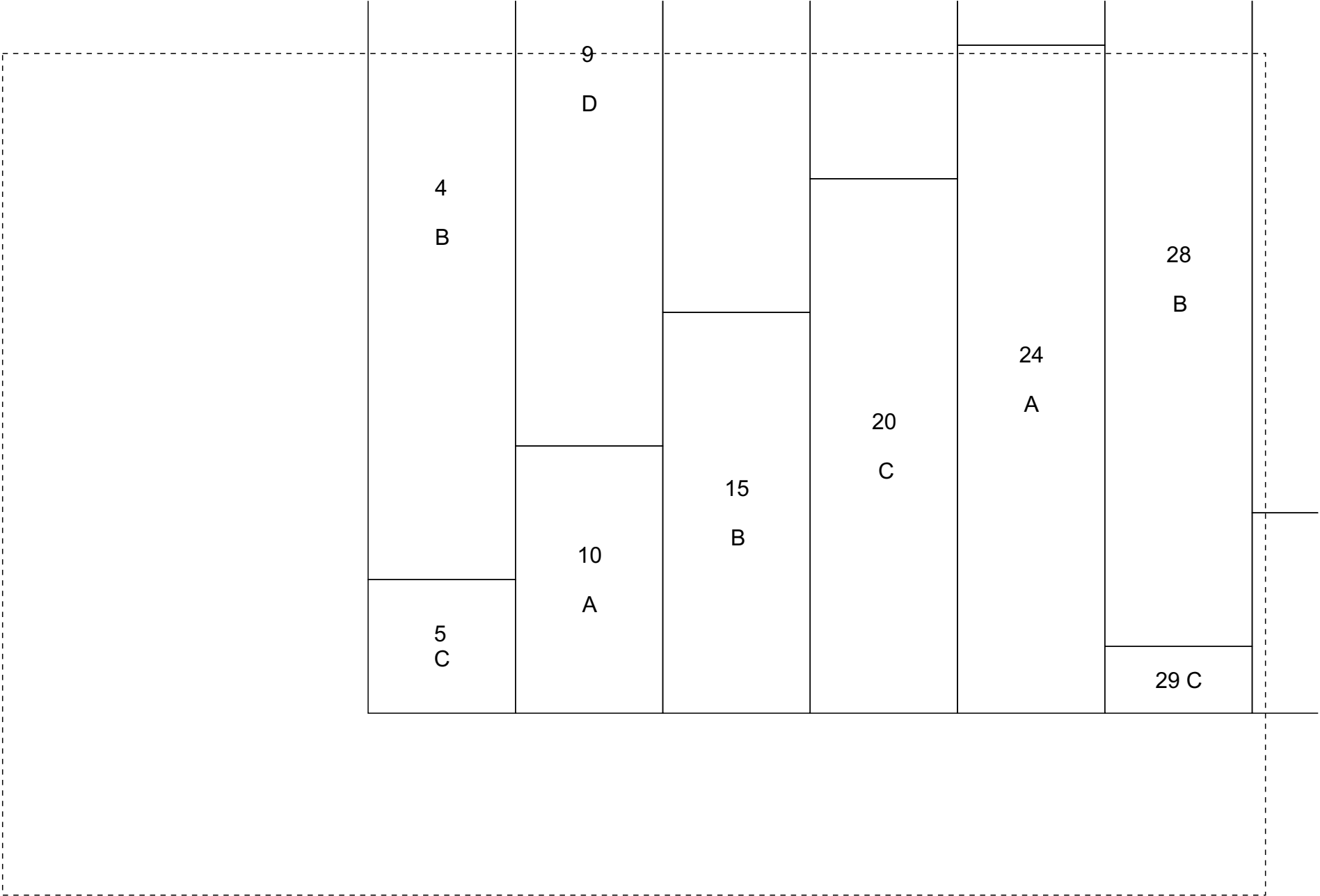


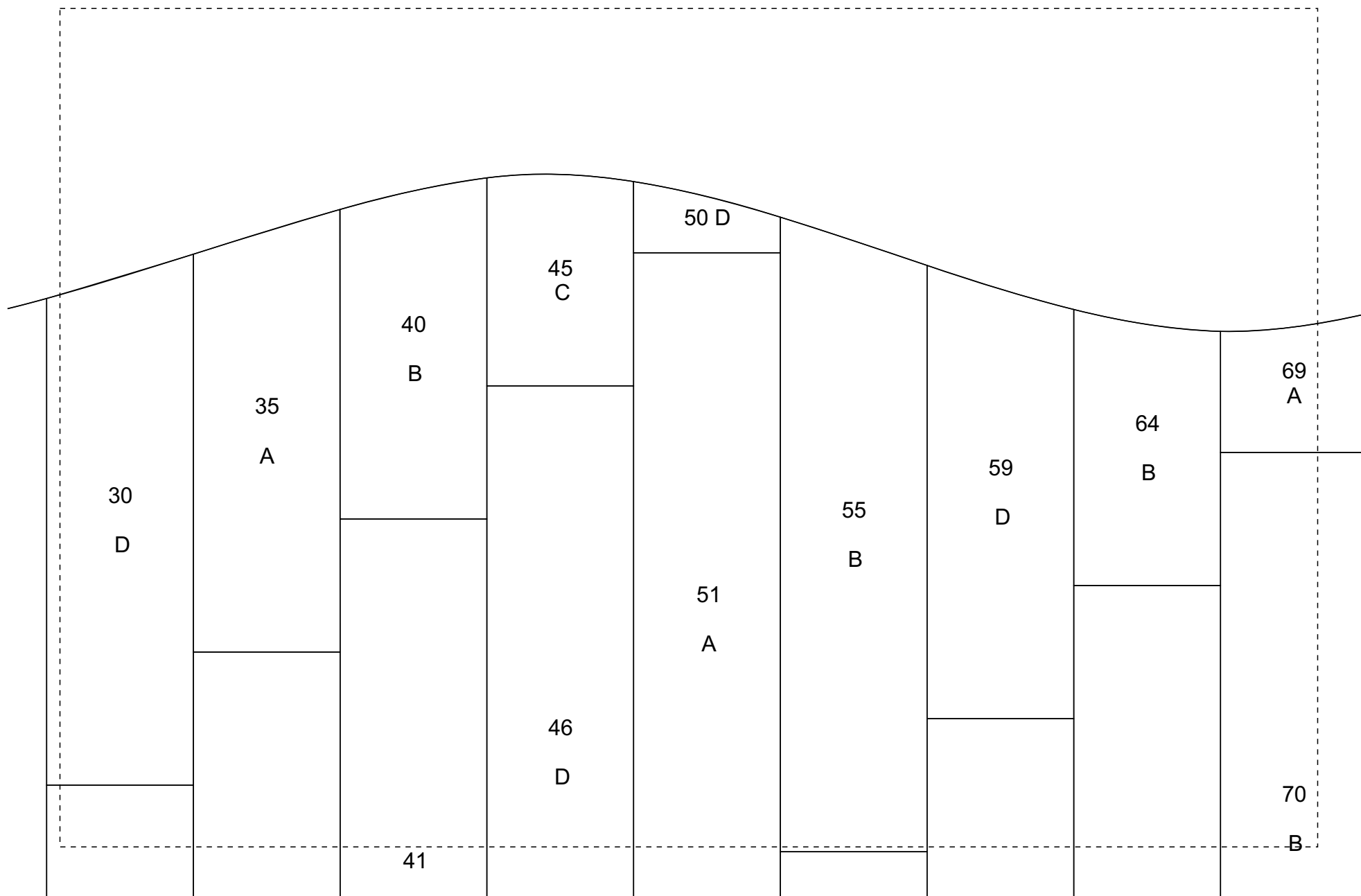
Basic piece size: 28 x 139,7
(1.1/10" x 5.1/2")

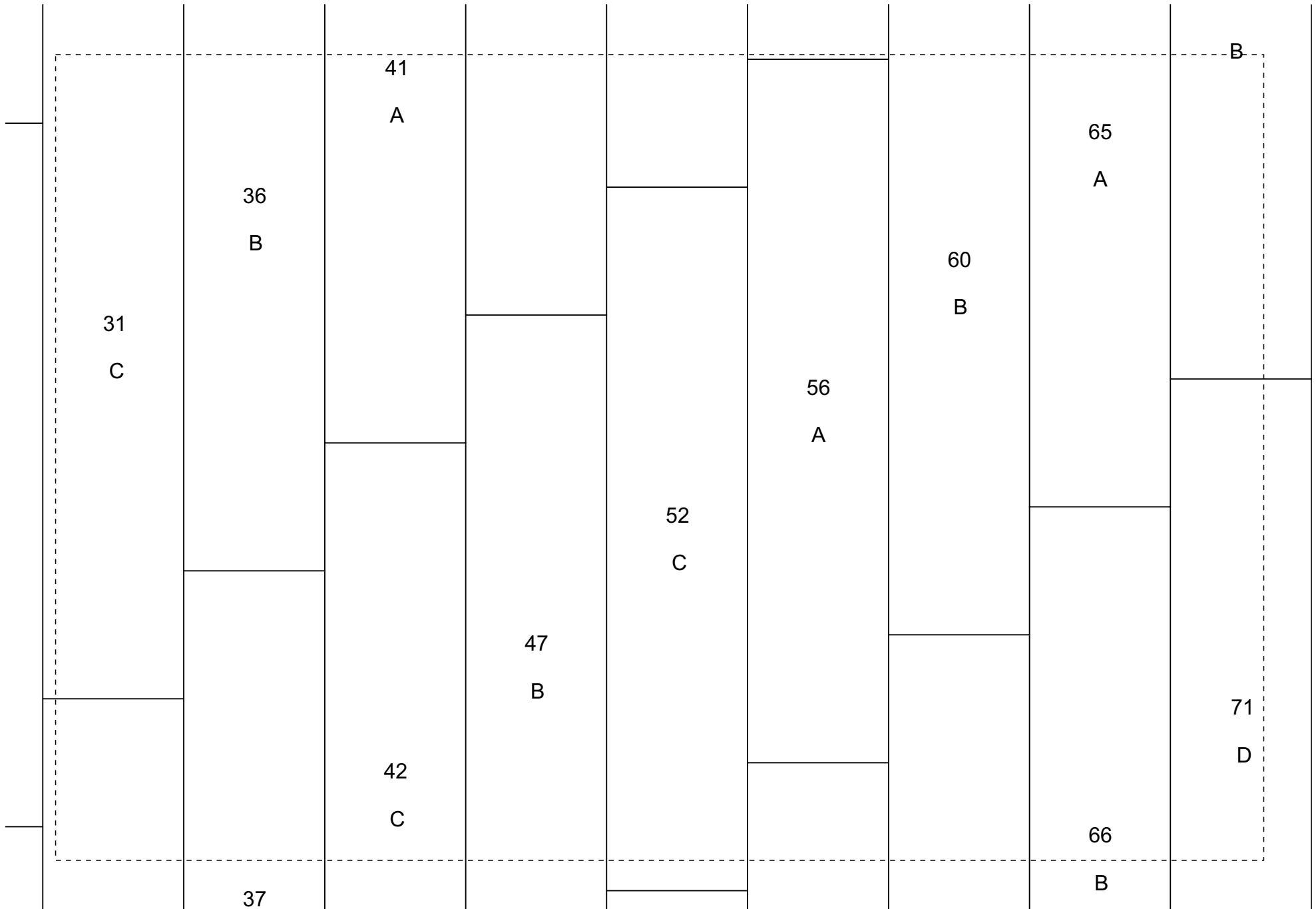


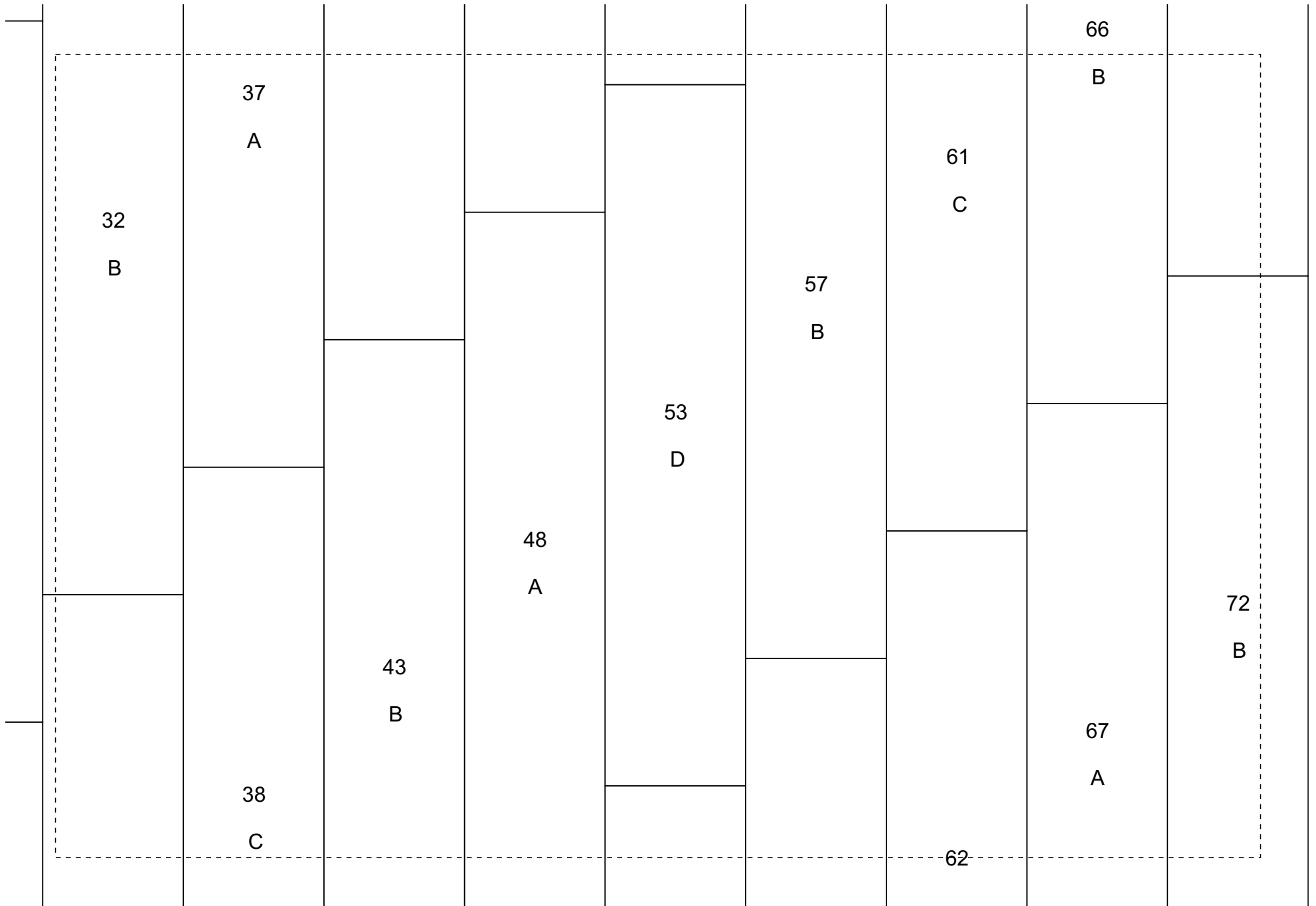


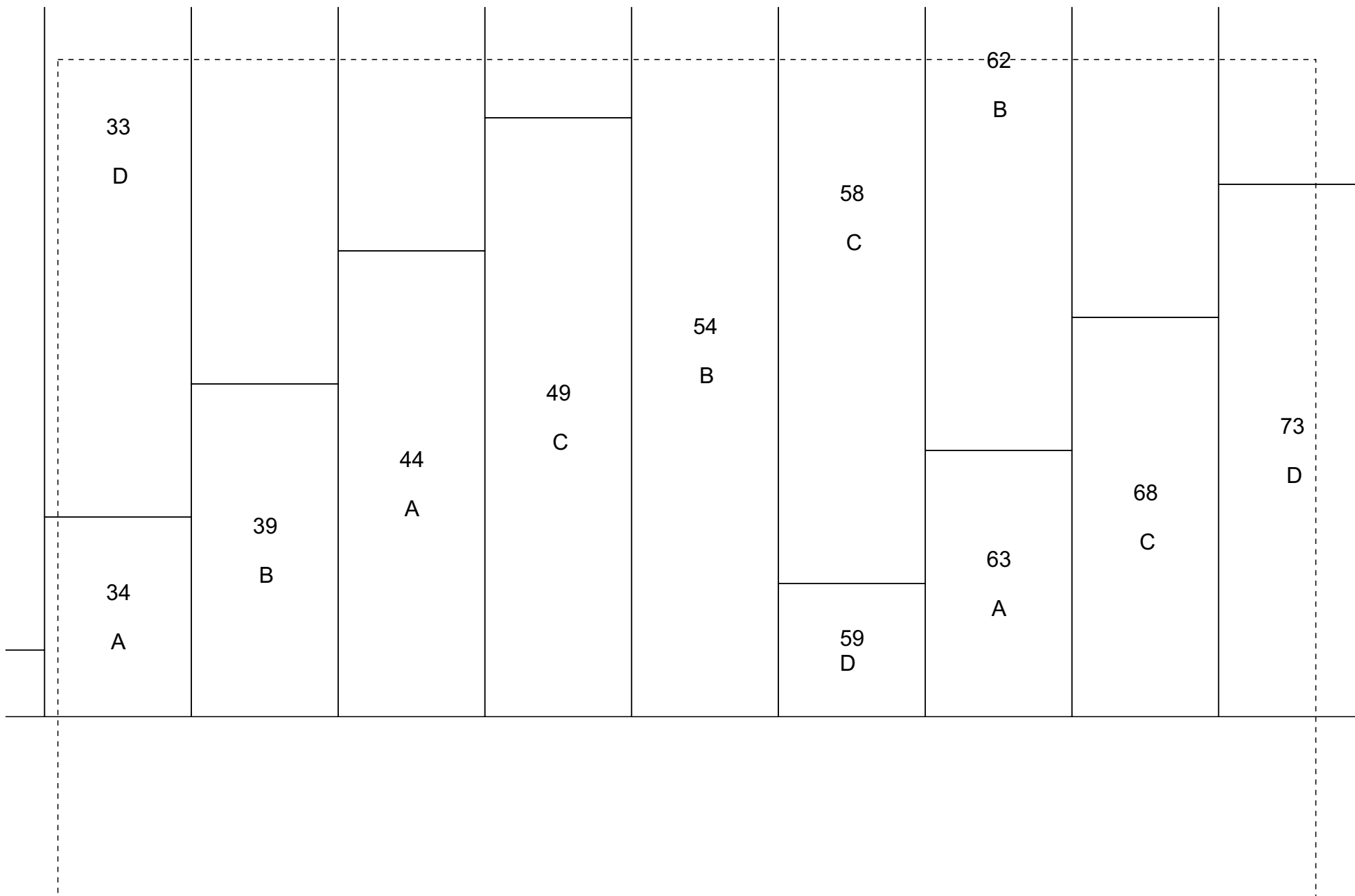


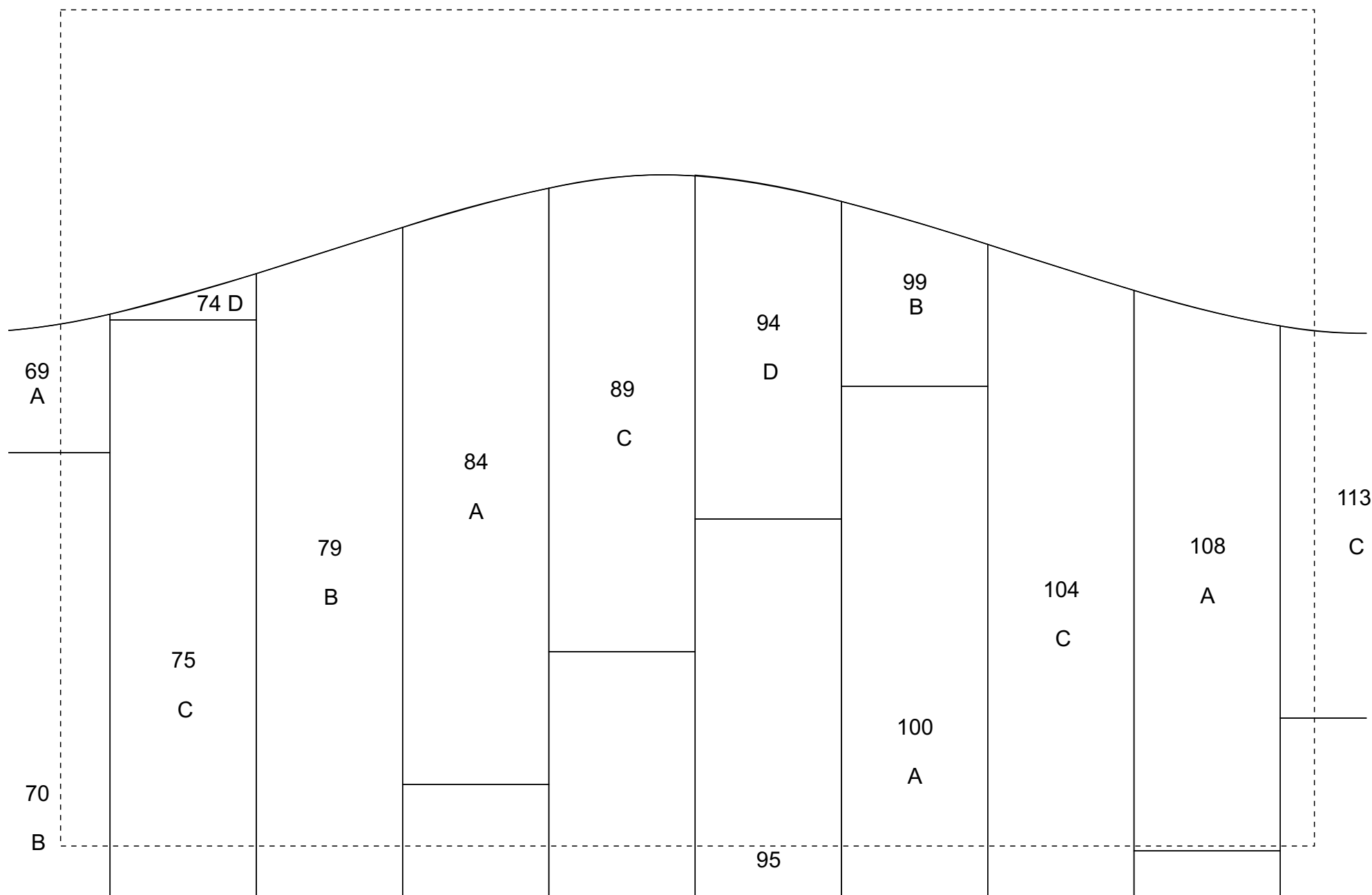


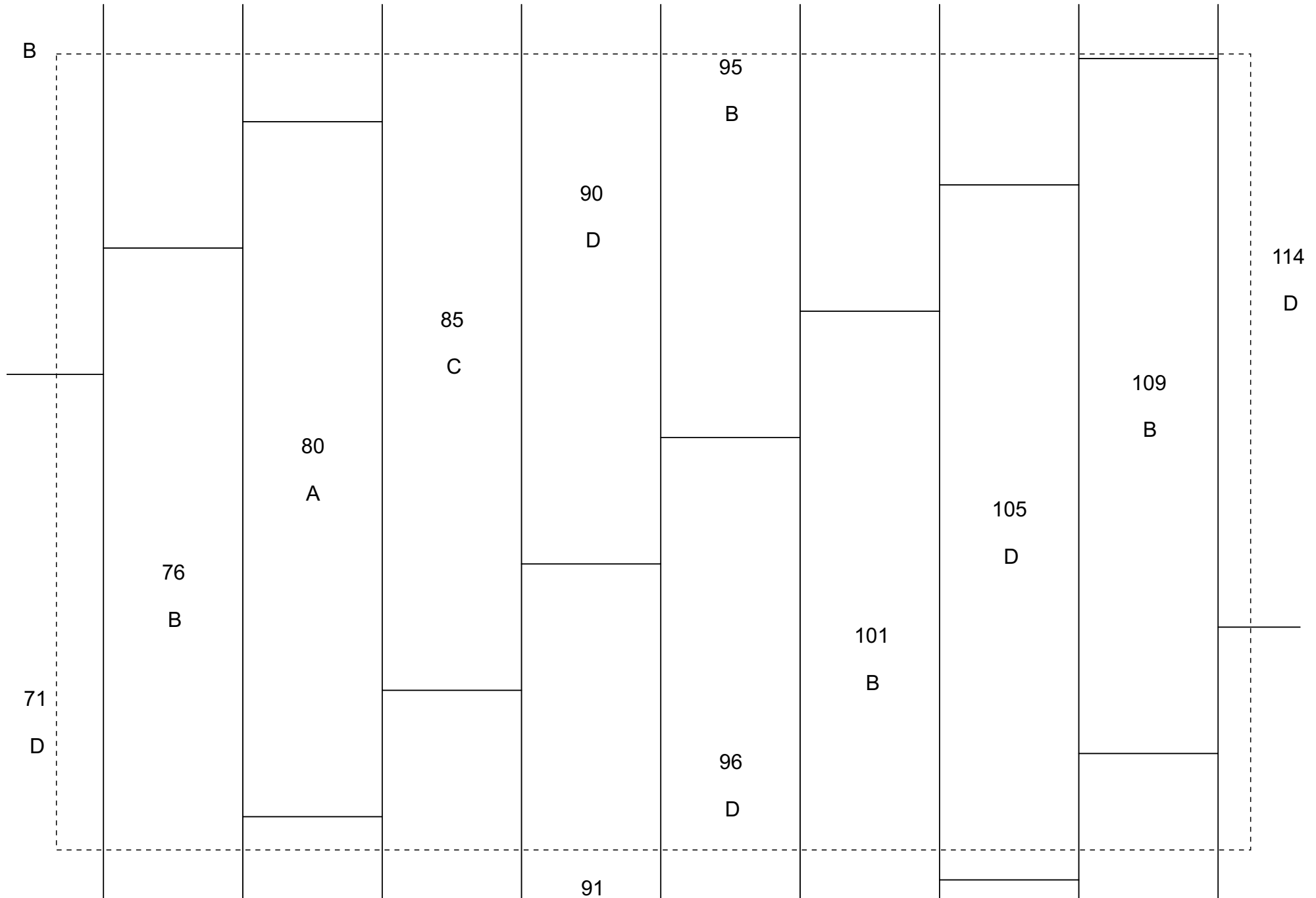


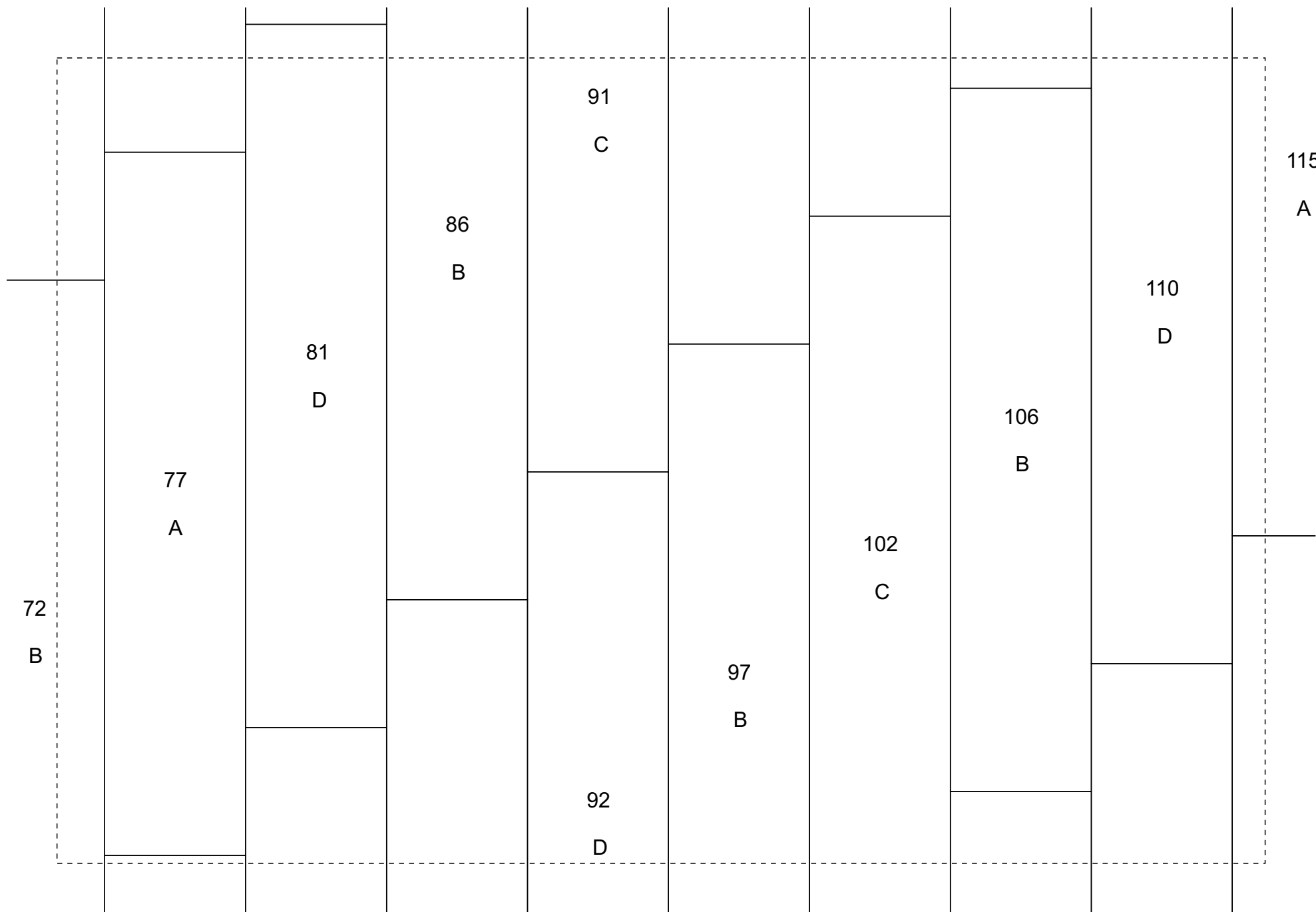


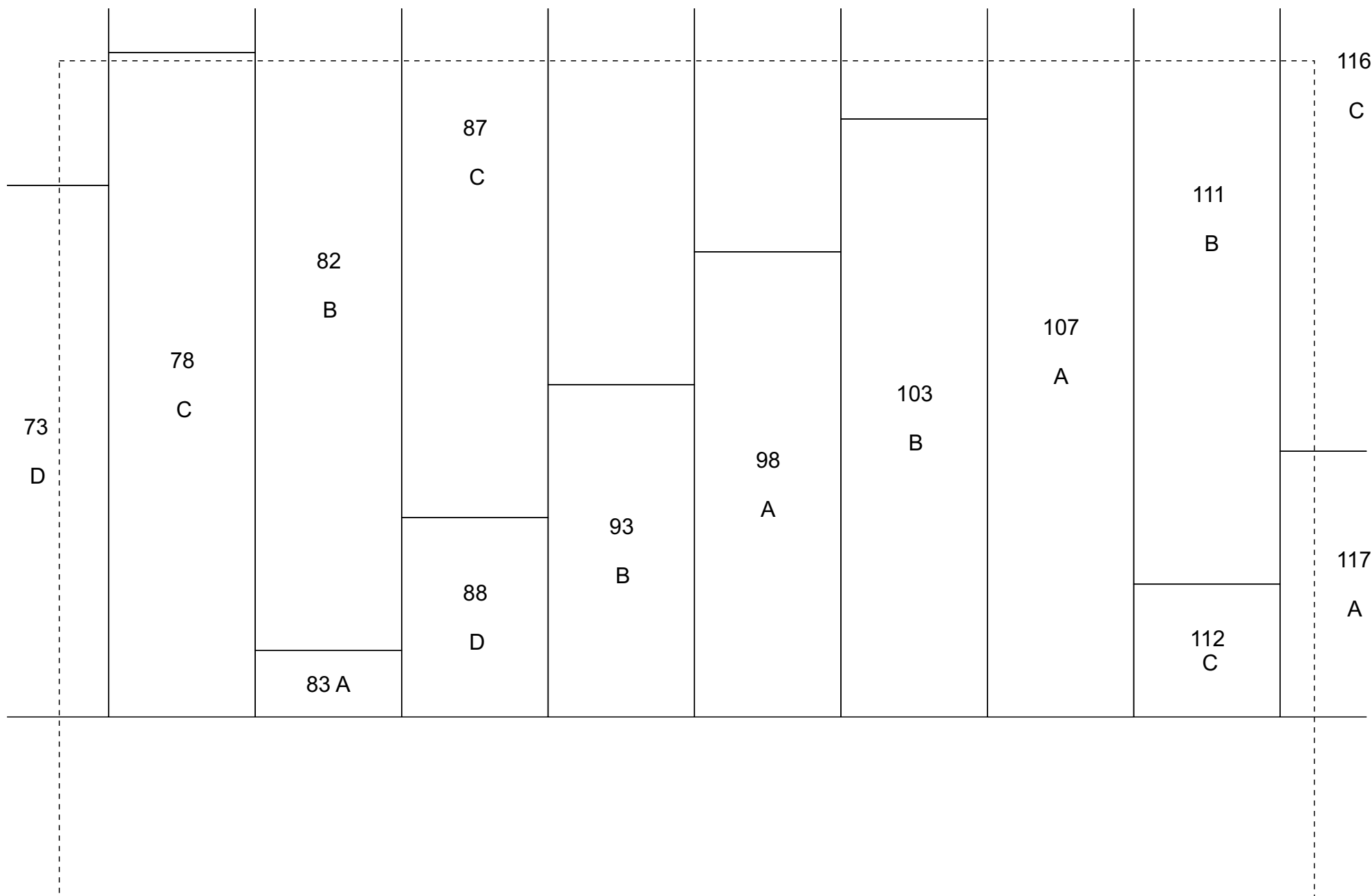


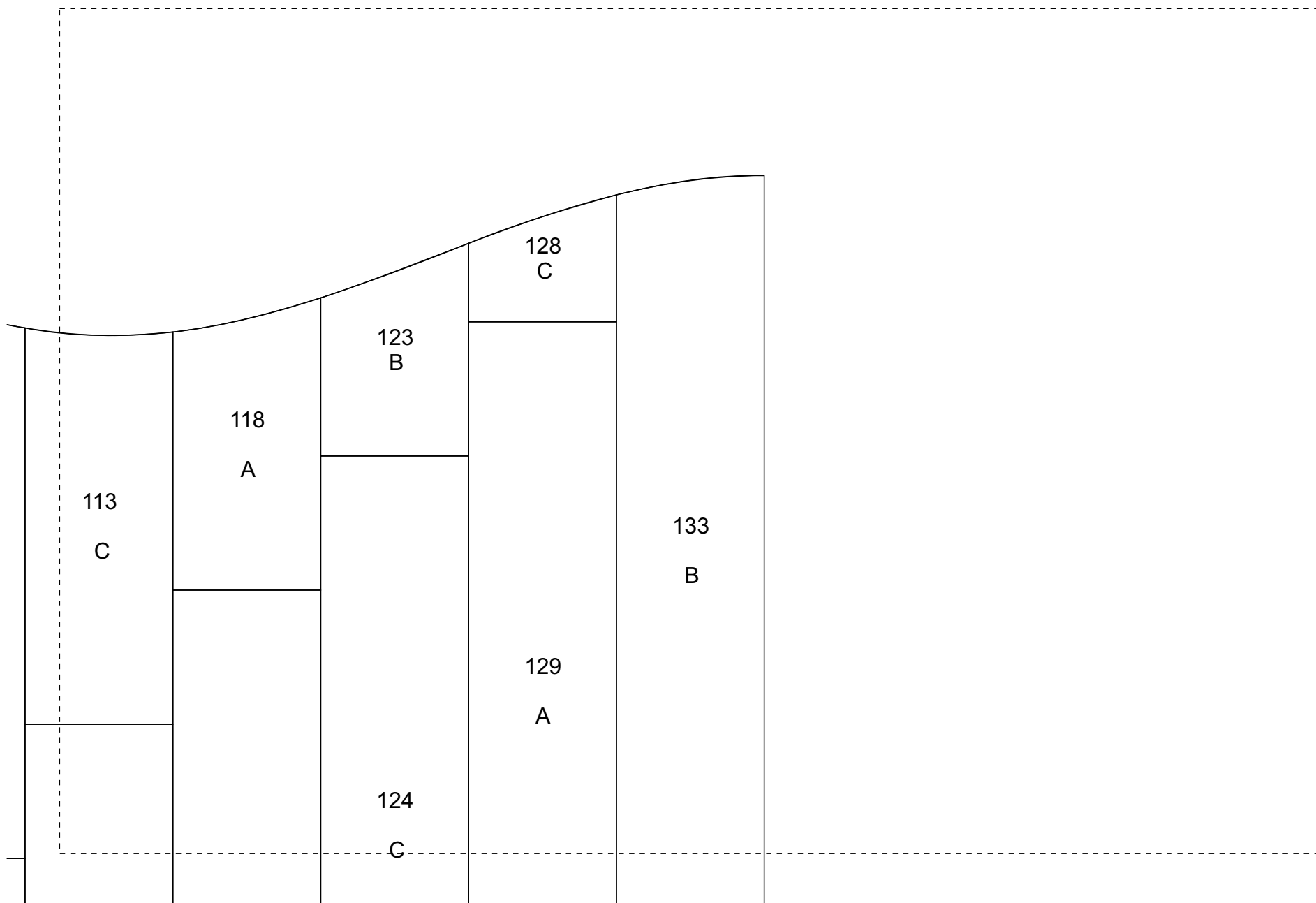


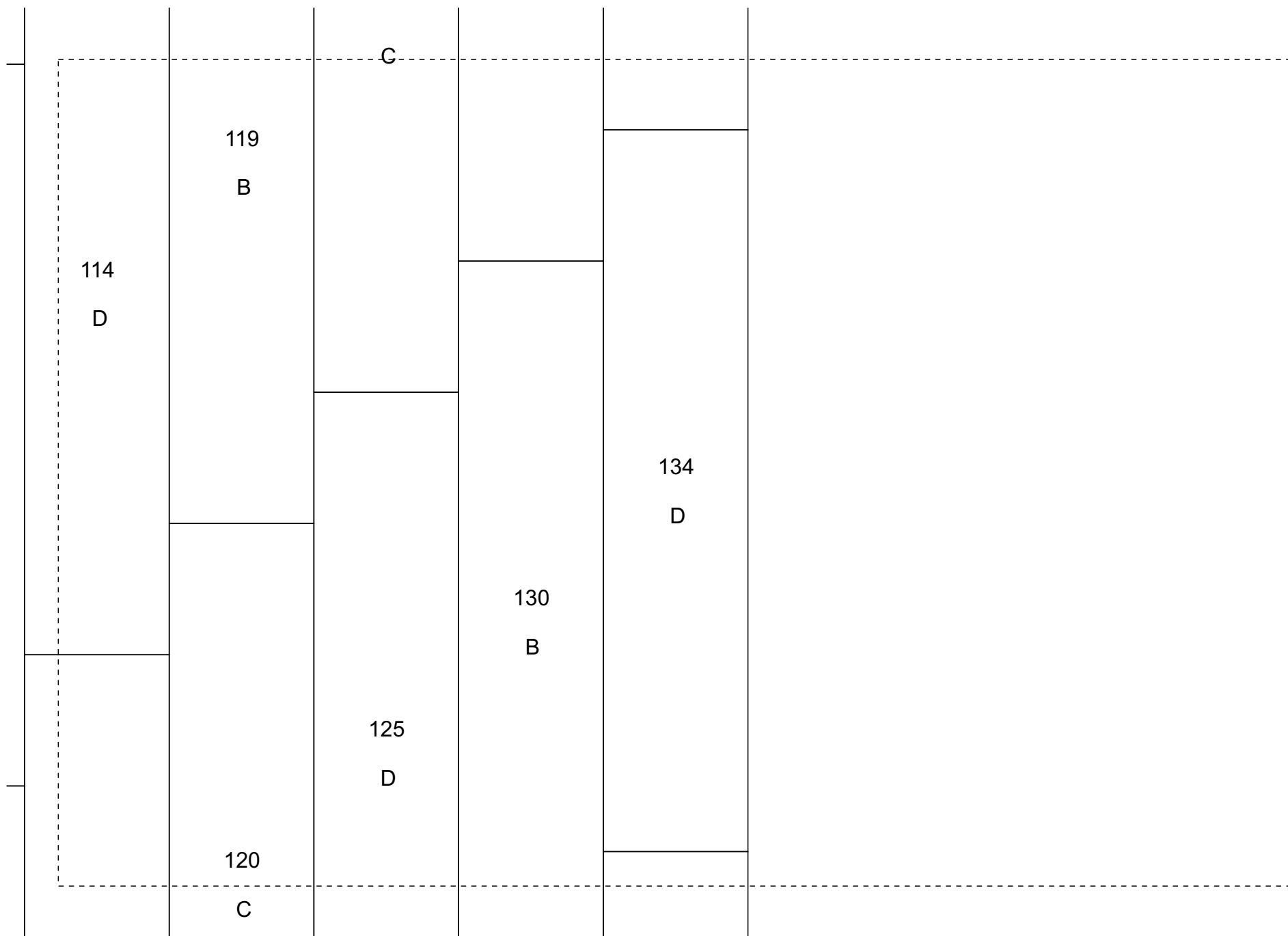


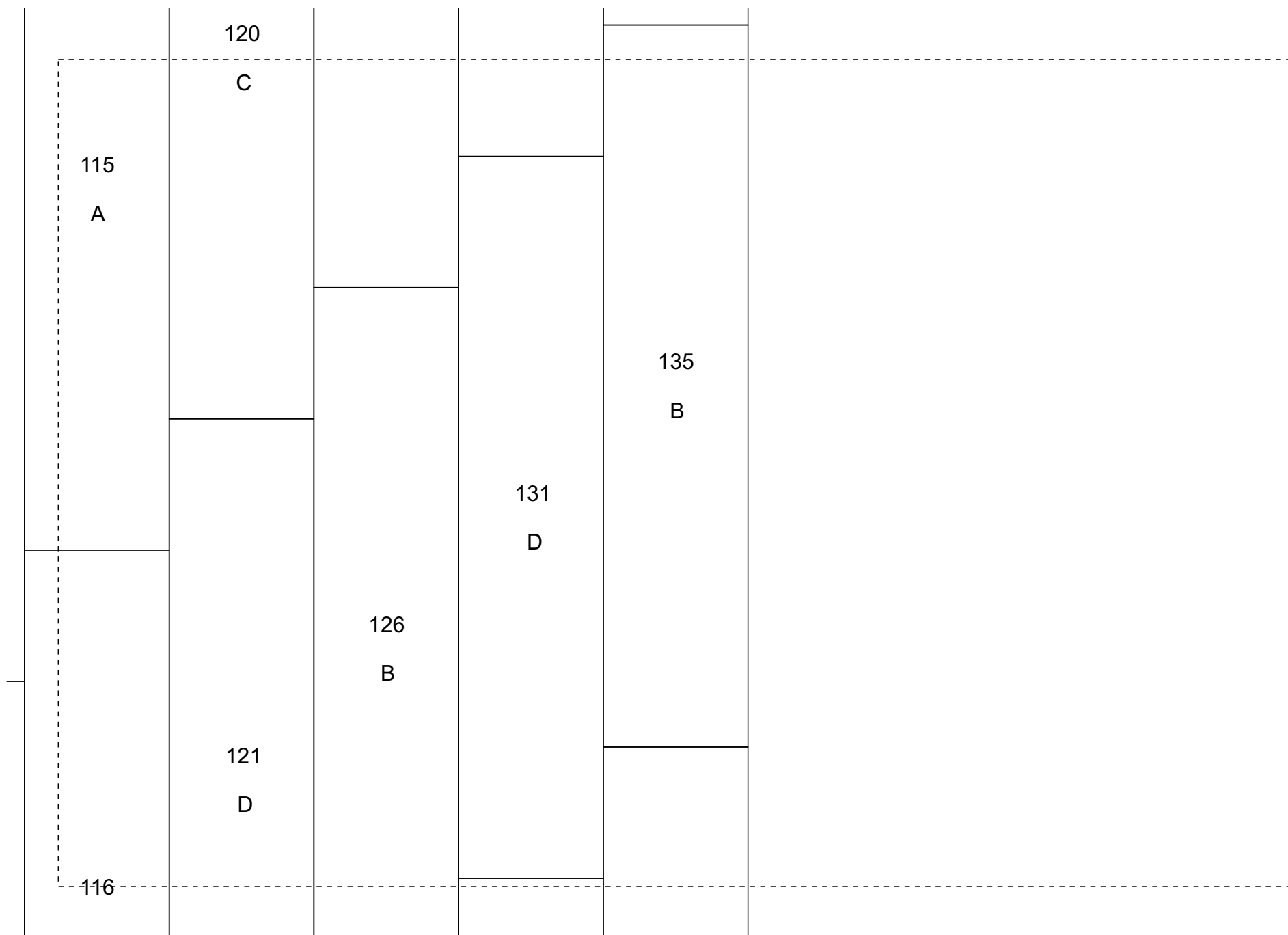


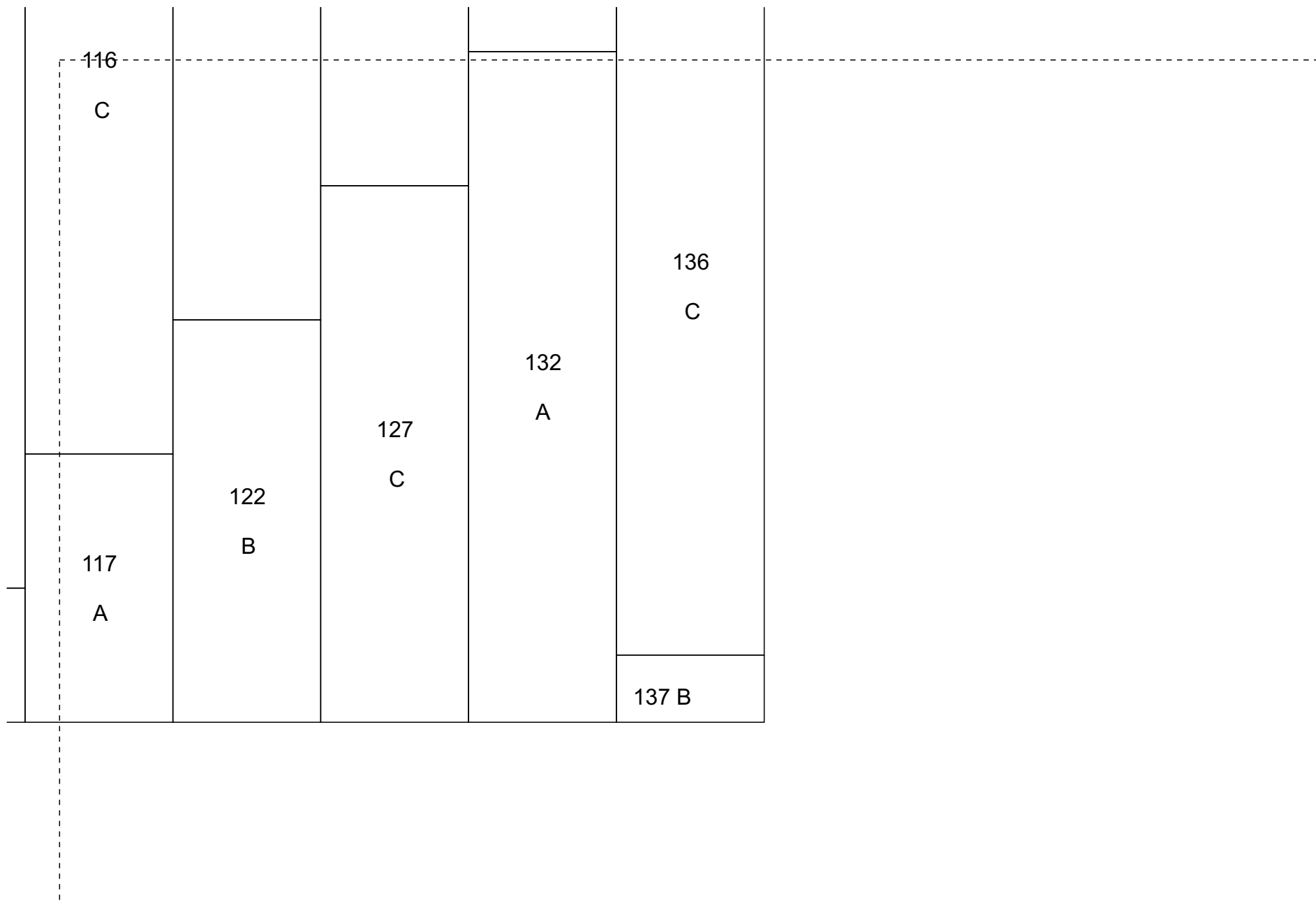


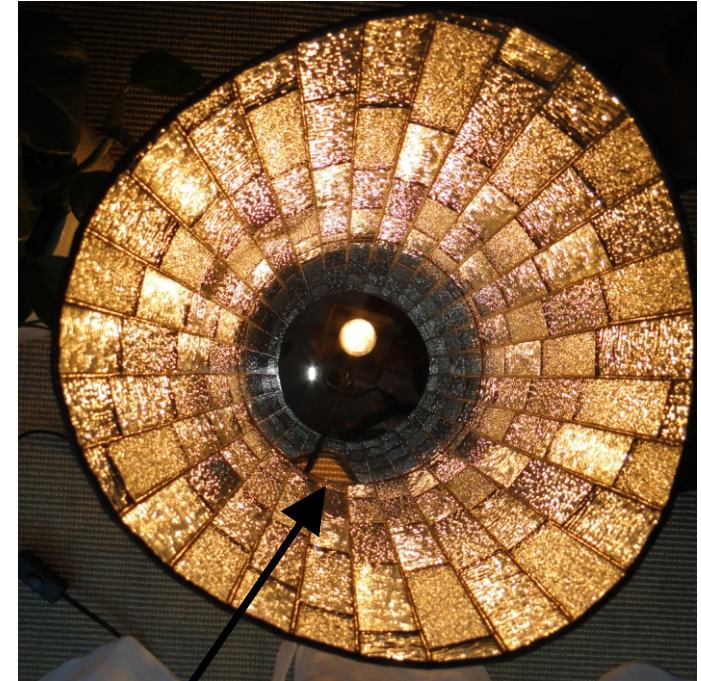
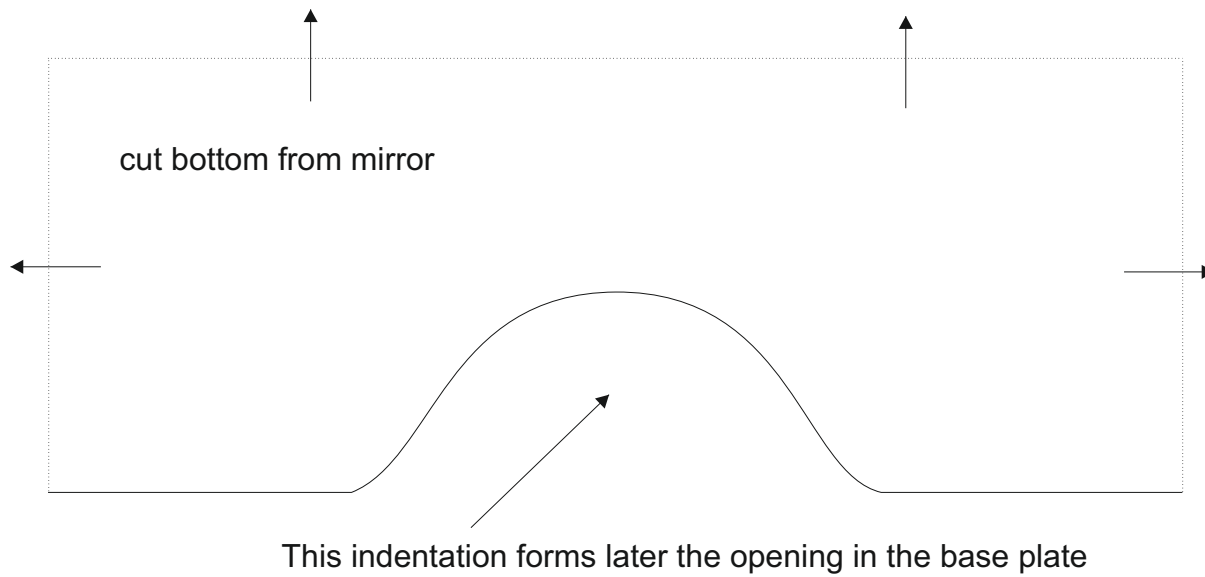








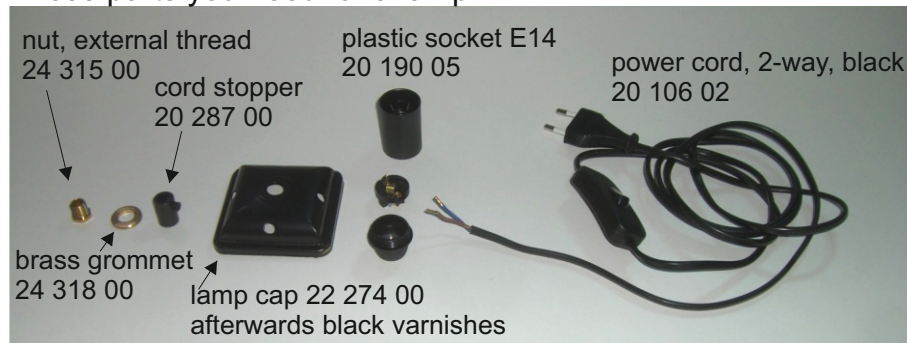




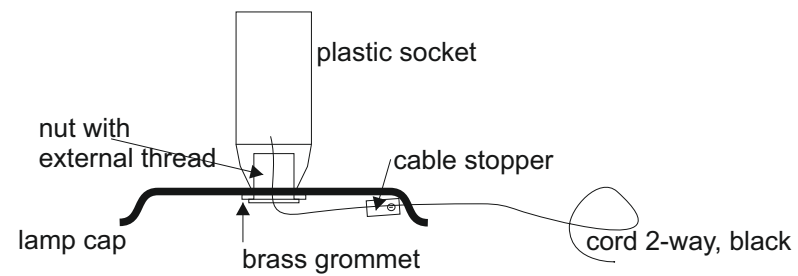
The view from top into the light.
Through this opening you put the cable with
plug and switch (2-way power cord 20 106 02)

As a light source, either use a small pre-wired lamp base or you assemble the lamp socket yourself, as shown below:

These parts you need for a lamp:



Thus the individual parts are assembled:



Here the ready lamp:

