

FIG. 1

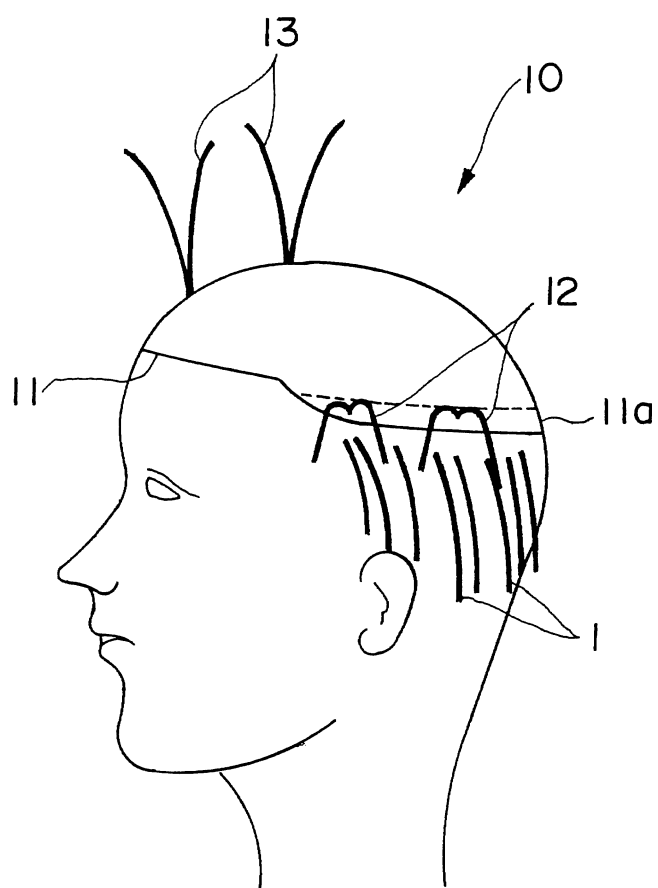


FIG. 2

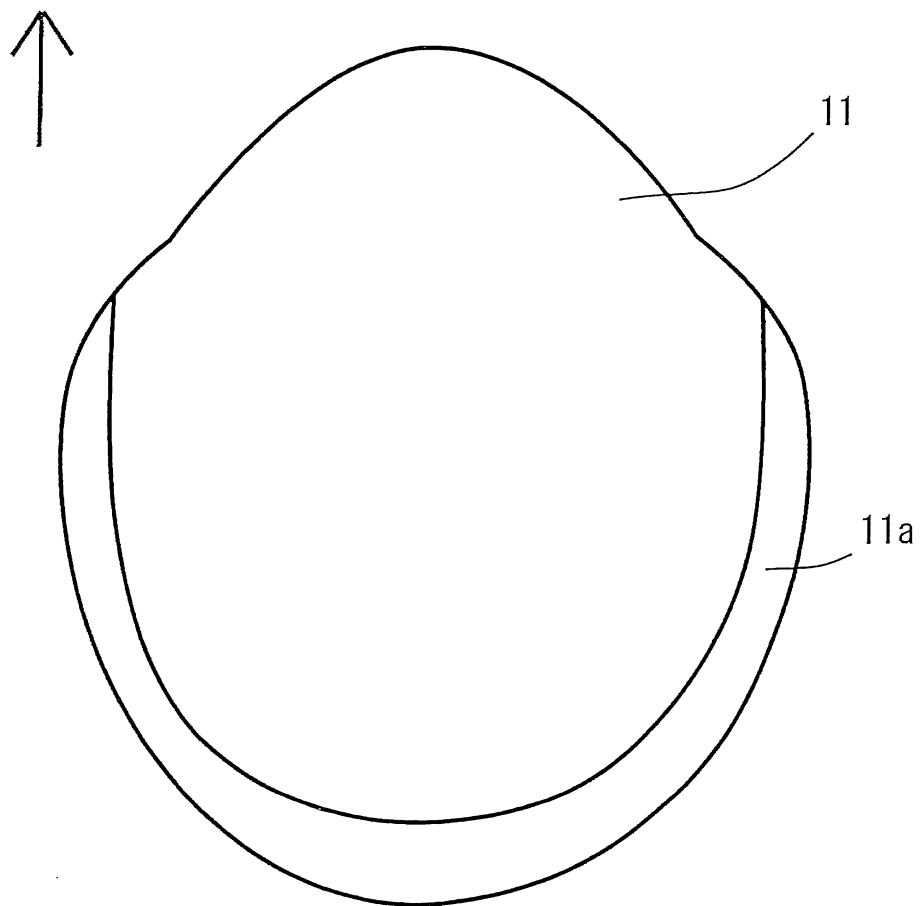


FIG. 3

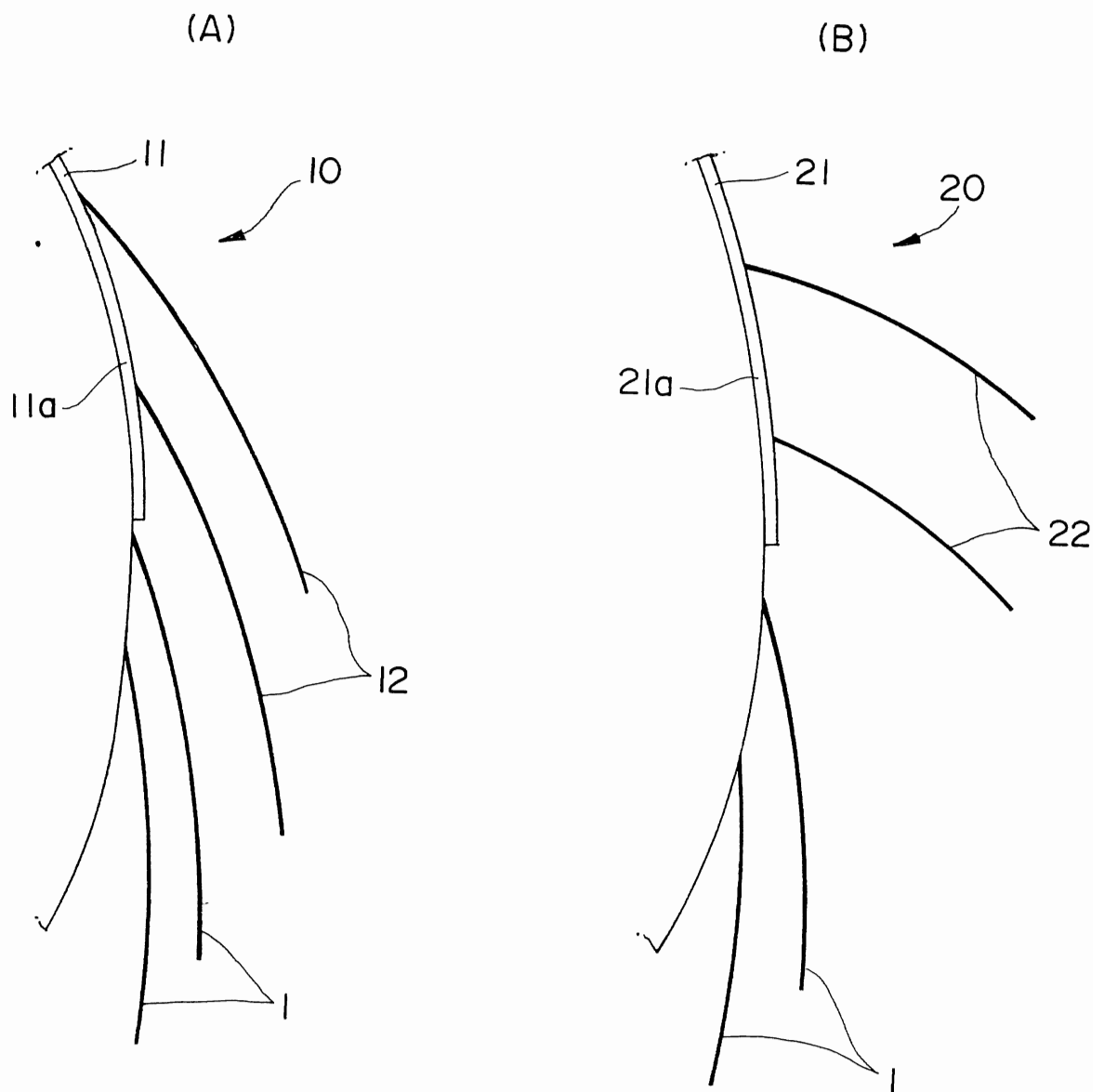


FIG. 4

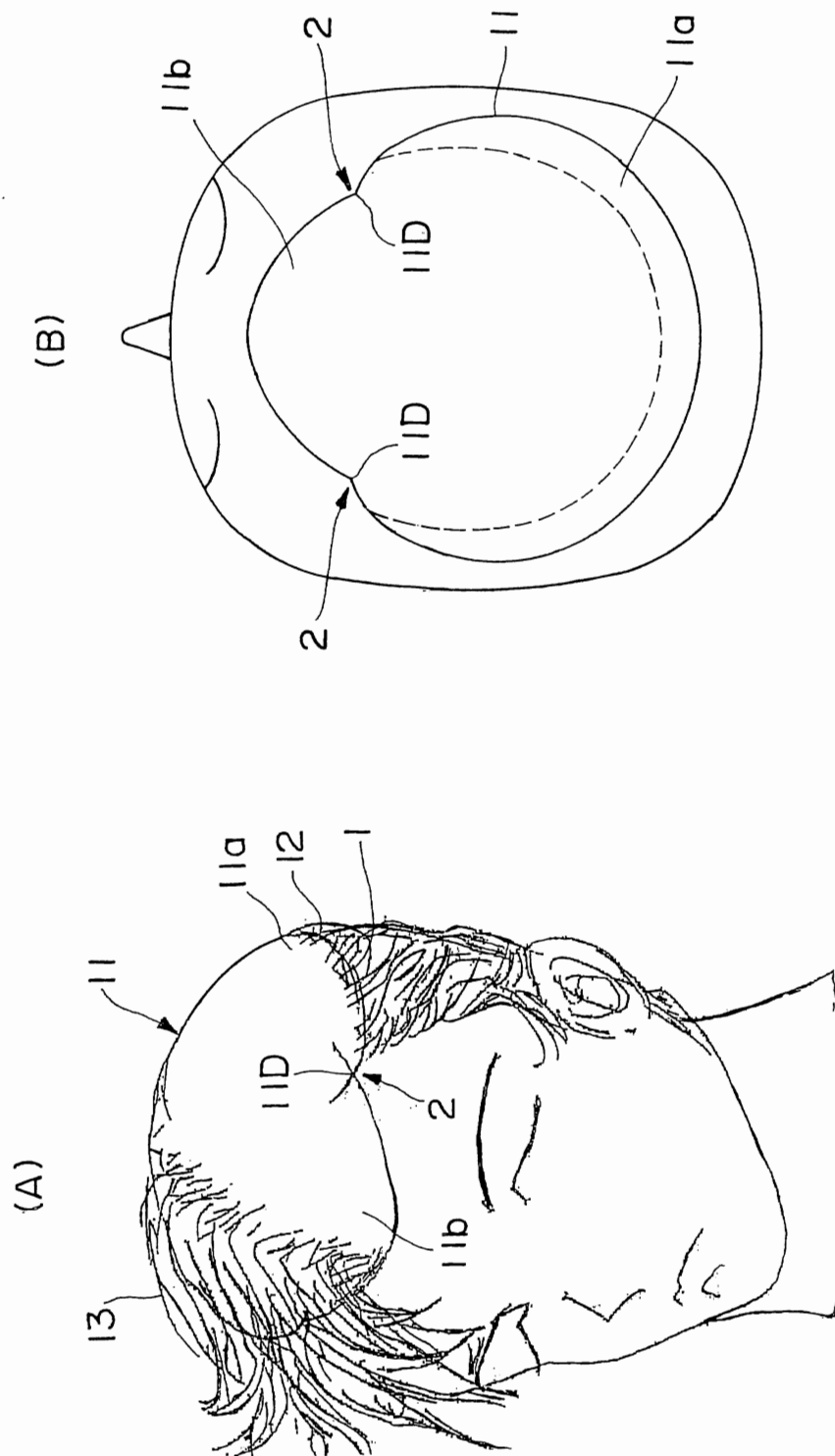


FIG. 5

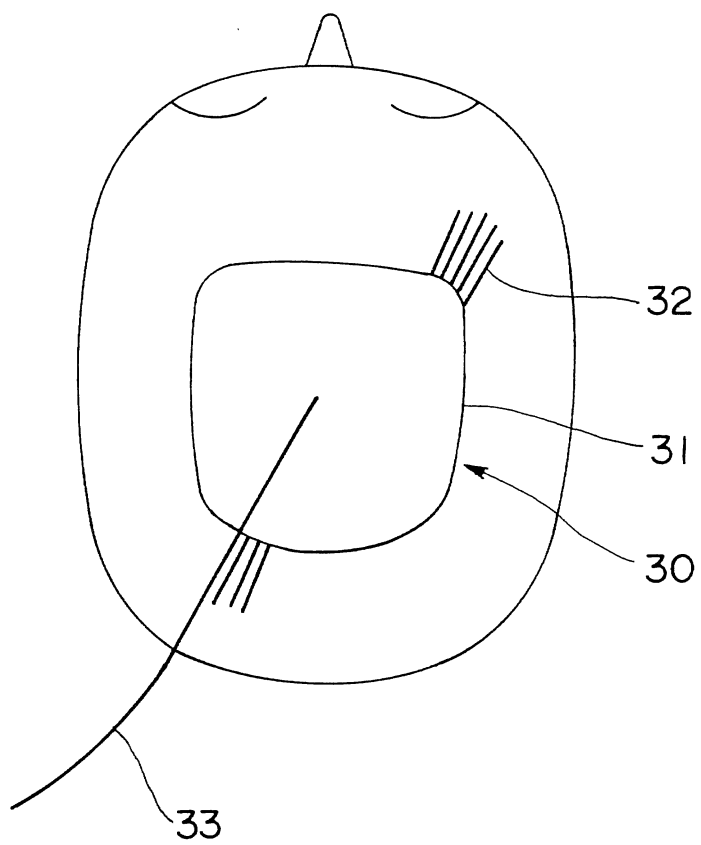


FIG. 6

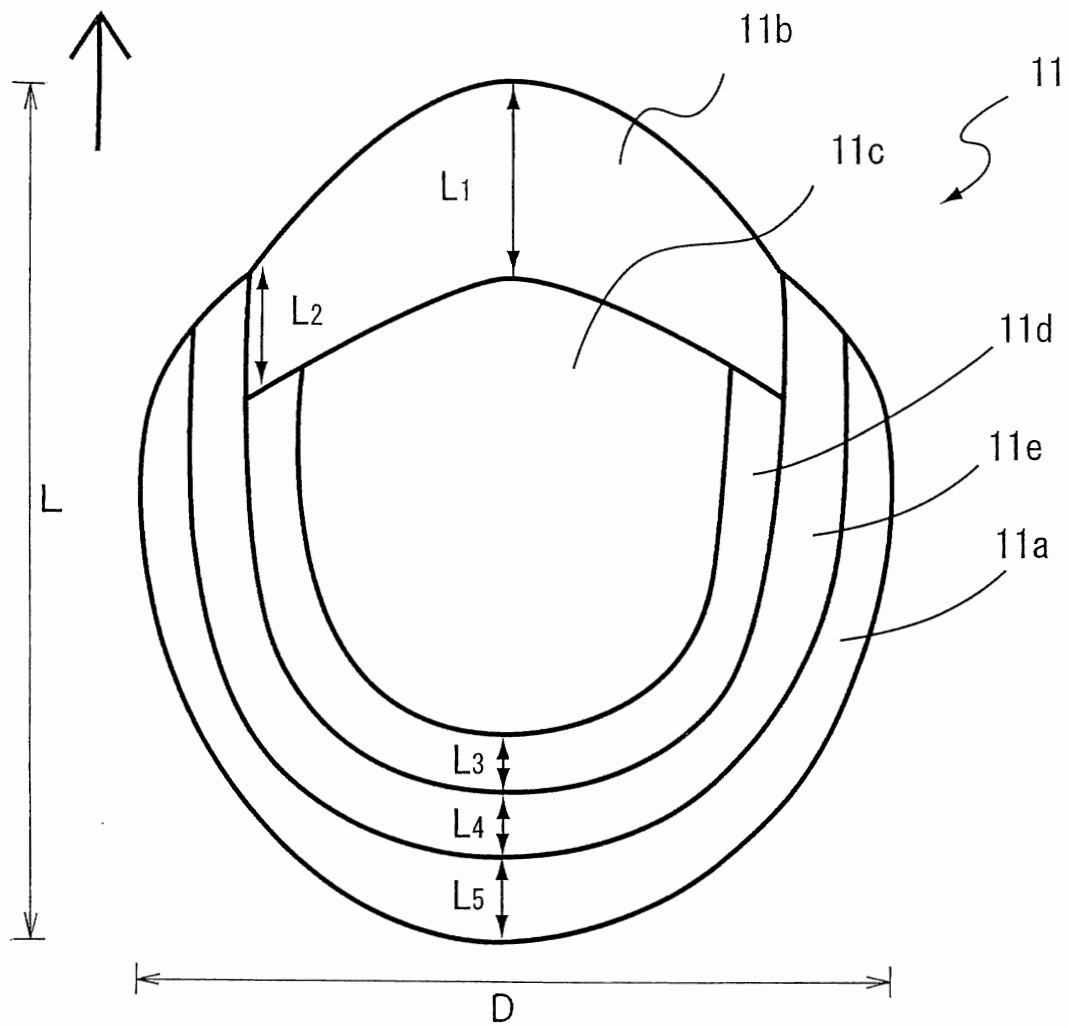


FIG. 7

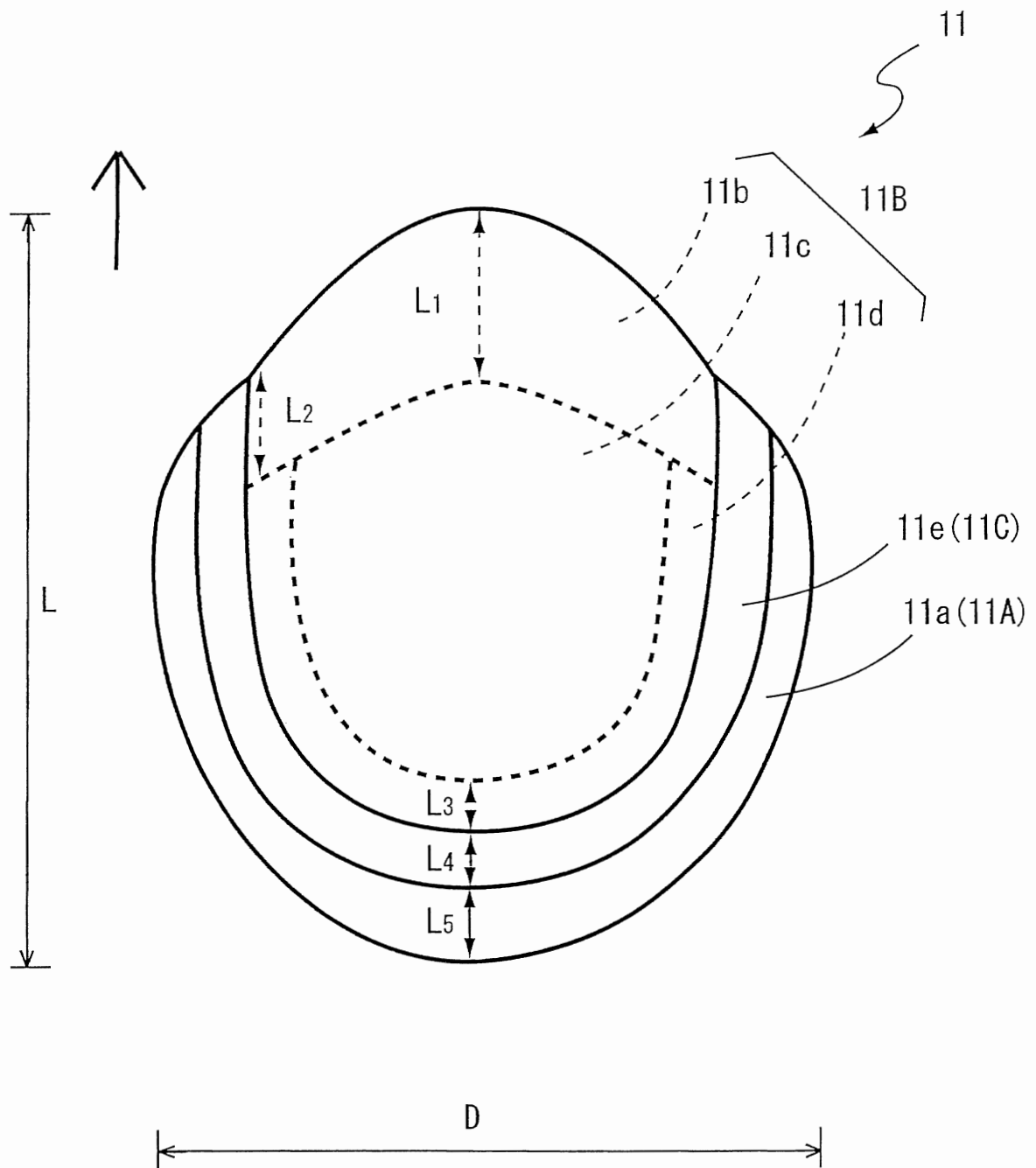


FIG. 8

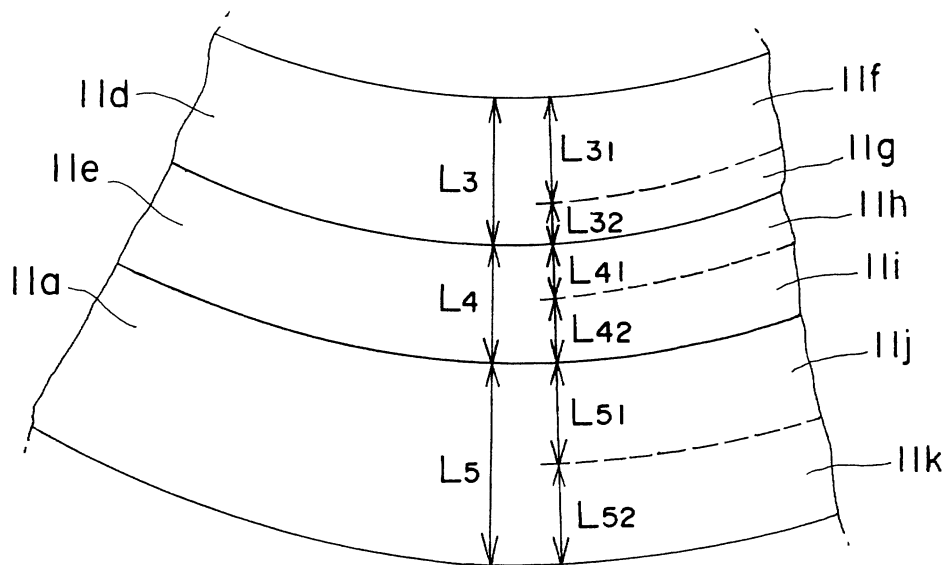


FIG. 9

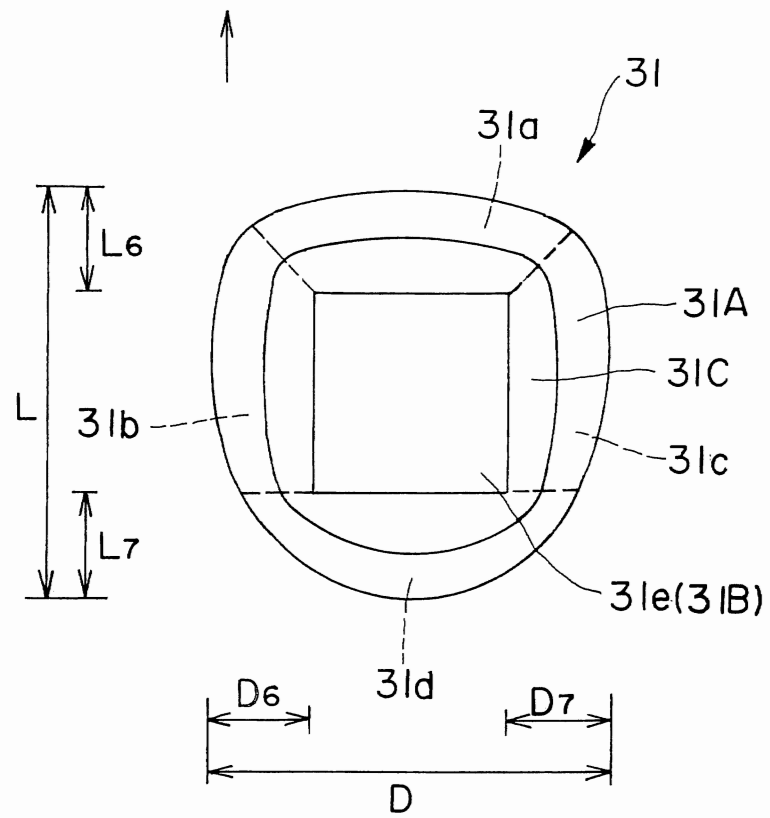


FIG. 10

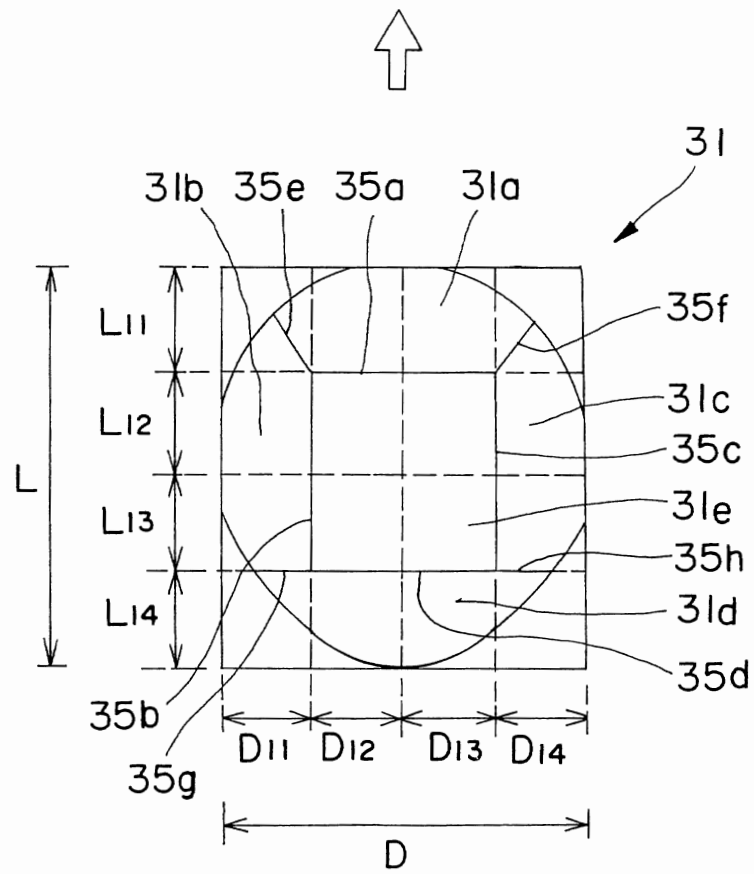


FIG. 11

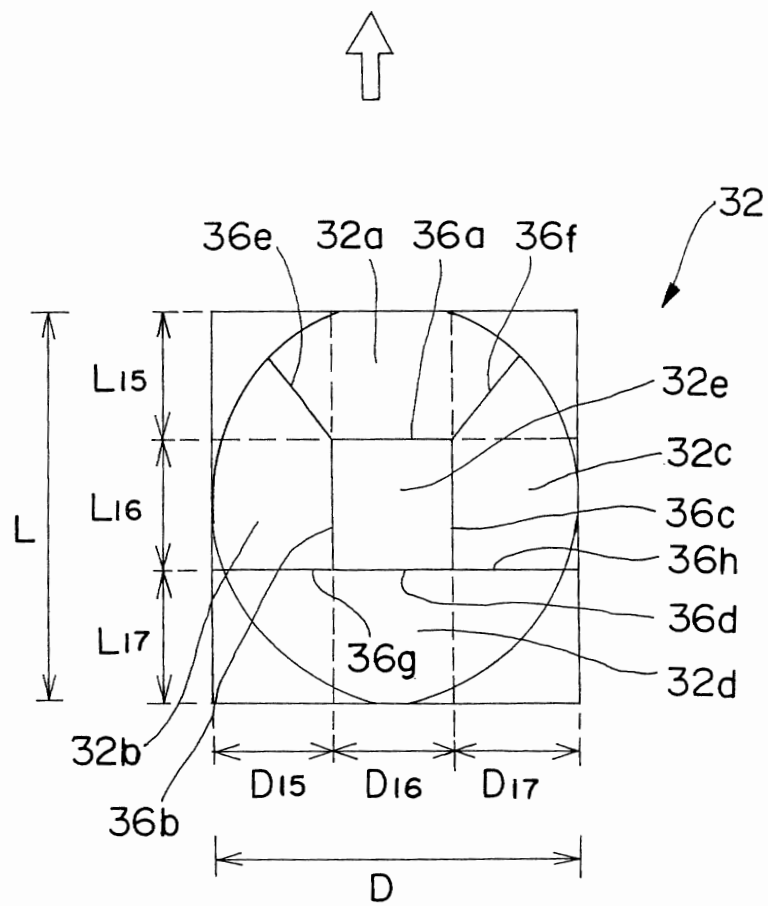


FIG. 12

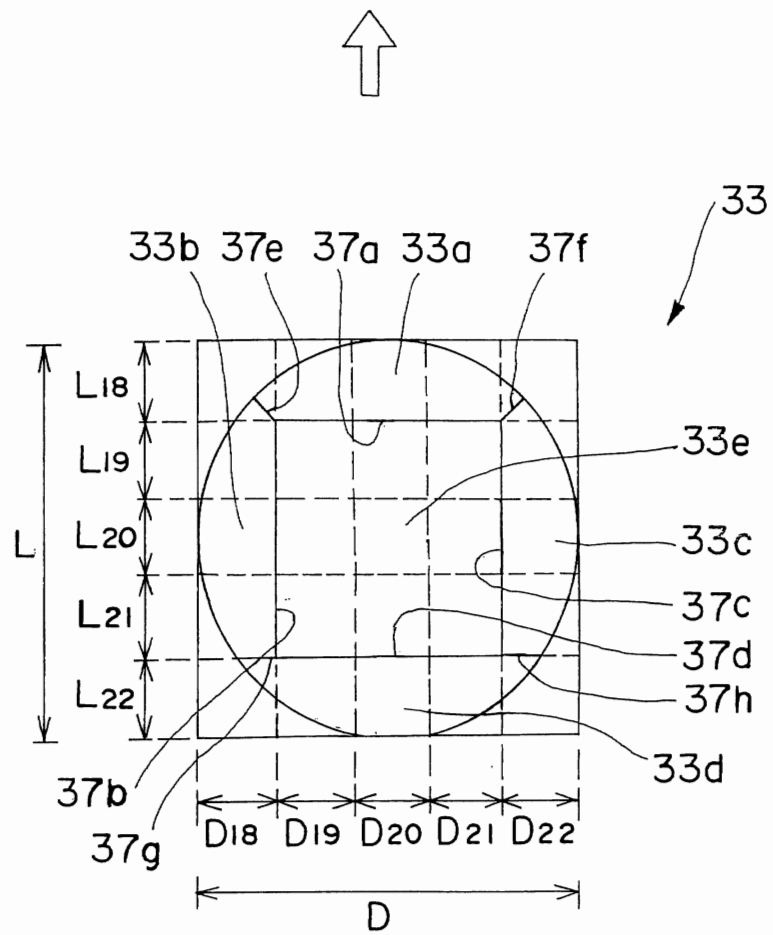


FIG. 13

Embodiment	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)			
	1	2	3	4
Forehead Portion	6. 5	5. 2	7. 8	7. 8
Top Portion	6. 5	5. 2	7. 8	7. 8
First Strip Portion	6. 5	5. 2	7. 8	7. 8
Second Strip Portion	6. 5(50%) + 3. 9(50%)	5. 2(50%) + 3. 9(50%)	7. 8(50%) + 3. 9(50%)	7. 8(50%) + 5. 2(50%)
Peripheral Portion	3. 9	3. 9	3. 9	5. 2

FIG. 14

Kind of Hair	First Artificial Hair		Second Artificial Hair	
	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)	Mixing Ratio	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)	Mixing Ratio
Forehead Portion	6. 5	80	6. 5	20
Top Portion	6. 5	80	6. 5	20
First Strip Portion	6. 5	80	6. 5	20
Second Strip Portion	6. 5(50%) + 3. 9(50%)	80	6. 5	20
Peripheral Portion	3. 9	100	—	—

FIG. 15

Kind of Hair	First Artificial Hair		Second Artificial Hair	
	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)	Mixing Ratio	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)	Mixing Ratio
Forehead Portion	5. 2	80	6. 5	20
Top Portion	5. 2	80	6. 5	20
First Strip Portion	5. 2	80	6. 5	20
Second Strip Portion	5. 2(50%) + 3. 9(50%)	80	6. 5	20
Peripheral Portion	3. 9	100	—	—

FIG. 16

Kind of Hair	First Artificial Hair		Second Artificial Hair	
	Bending Rigidity $\times 10^{-3}$ (gf·cm ² /strand)	Mixing Ratio	Bending Rigidity $\times 10^{-3}$ (gf·cm ² /strand)	Mixing Ratio
Forehead Portion	7. 8	80	6. 5	20
Top Portion	7. 8	80	6. 5	20
First Strip Portion	7. 8	80	6. 5	20
Second Strip Portion	7. 8(50%) + 3. 9(50%)	80	6. 5	20
Peripheral Portion	3. 9	100	—	—

FIG. 17

Kind of Hair	First Artificial Hair		Second Artificial Hair	
	Bending Rigidity $\times 10^{-3}$ (gf·cm ² /strand)	Mixing Ratio	Bending Rigidity $\times 10^{-3}$ (gf·cm ² /strand)	Mixing Ratio
Forehead Portion	7. 8	80	6. 5	20
Top Portion	7. 8	80	6. 5	20
First Strip Portion	7. 8	80	6. 5	20
Second Strip Portion	7. 8(50%) + 5. 2(50%)	80	6. 5	20
Peripheral Portion	5. 2	100	—	—

FIG. 18

	Curl Diameter (mm)	Length (cm)	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)
Forehead Portion	23	7	6. 5
Top Portion	26	6	6. 5
First Strip Portion	28	7	6. 5
Second Strip Portion	32	8	6. 5(50%) + 3. 9(50%)
Peripheral Portion	35	9	3. 9

FIG. 19

	Curl Diameter (mm)	Length (cm)	Bending Rigidity $\times 10^{-3}$ (gf·cm ² /strand)
Forehead Portion	30	8	6. 5
Top Portion	35	7	6. 5
First Strip Portion	35	8	6. 5
Second Strip Portion	40	9	6. 5(50%) + 3. 9(50%)
Peripheral Portion	40	10	3. 9

FIG. 20

Embodiment	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)		
	11	12	13
Main Region	6. 5	5. 2	6. 5
Adjustment Region	3. 9(50%) + 6. 5(50%)	3. 9(50%) + 5. 2(50%)	5. 2(50%) + 6. 5(50%)
Total Peripheral Region	3. 9	3. 9	3. 9

FIG. 21

		Curl Diameter (mm)	Length (cm)	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)
Top Portion	Main Region	30	18	6. 5
Forehead Portion	Adjustment Region	30	15	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Left side portion	Adjustment Region	35	20	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Right side Portion	Adjustment Region	35	20	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Back Head Portion	Adjustment Region	45	30	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9

FIG. 22

		Curl Diameter (mm)	Length (cm)	Bending Rigidity $\times 10^{-3}$ (gf $\cdot$ cm ² /strand)
Top Portion	Main Region	40	25	6. 5
Forehead Portion	Adjustment Region	35	20	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Left side portion	Adjustment Region	45	30	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Right side Portion	Adjustment Region	45	30	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9
Back Head Portion	Adjustment Region	60	35	3. 9(50%) + 6. 5(50%)
	Total Peripheral Region			3. 9