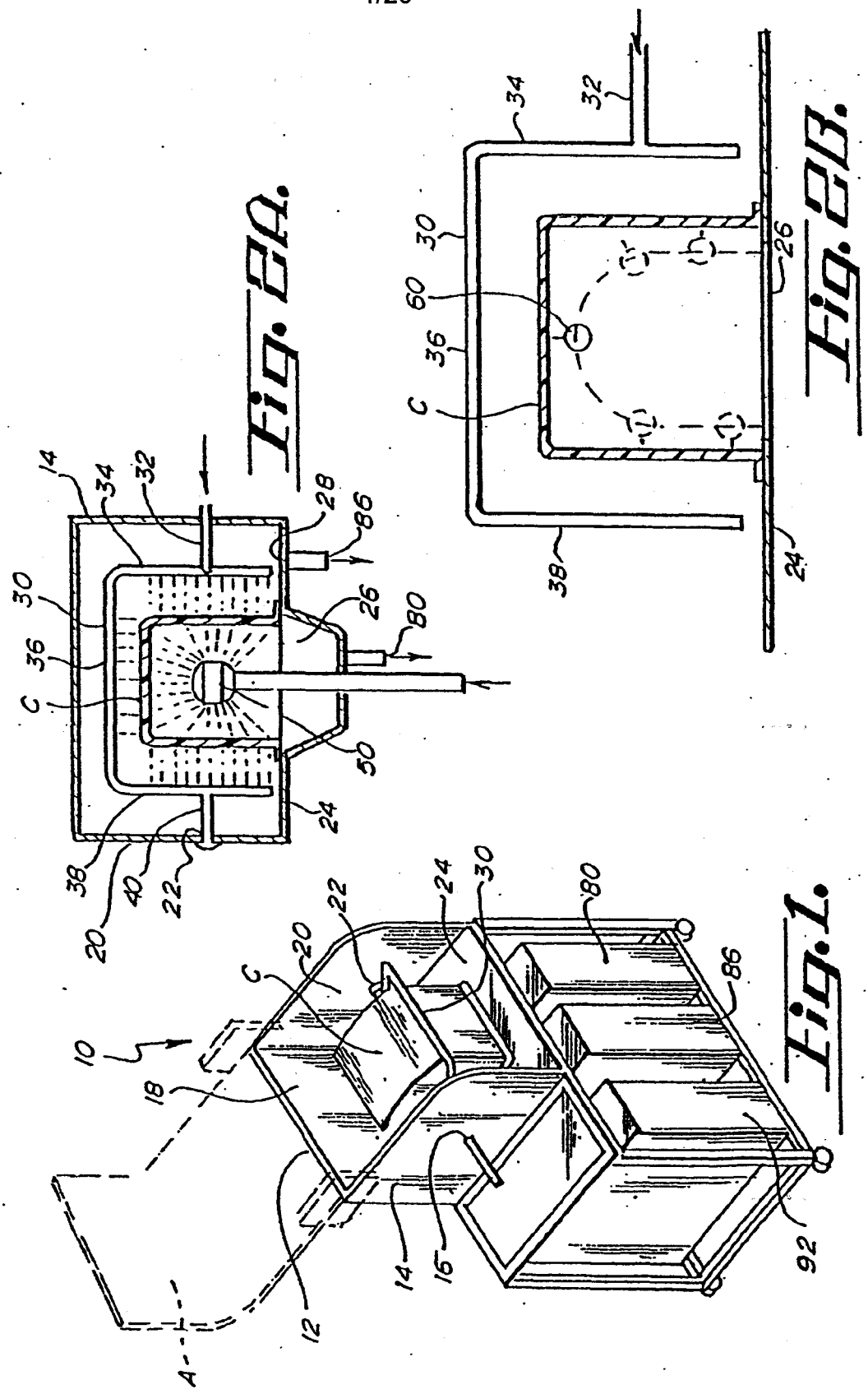

Fig. 8A.
Fig. 8B.
Fig. 1.
14
34
32
28
86
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26
80
36
C
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38
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22
20
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A
16
92

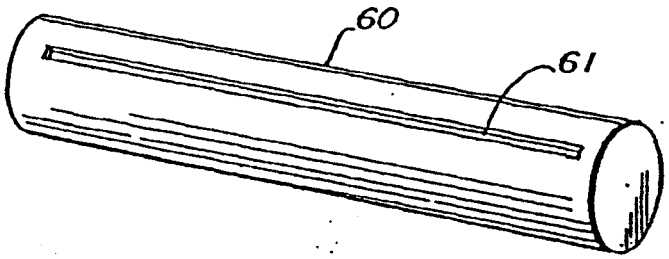


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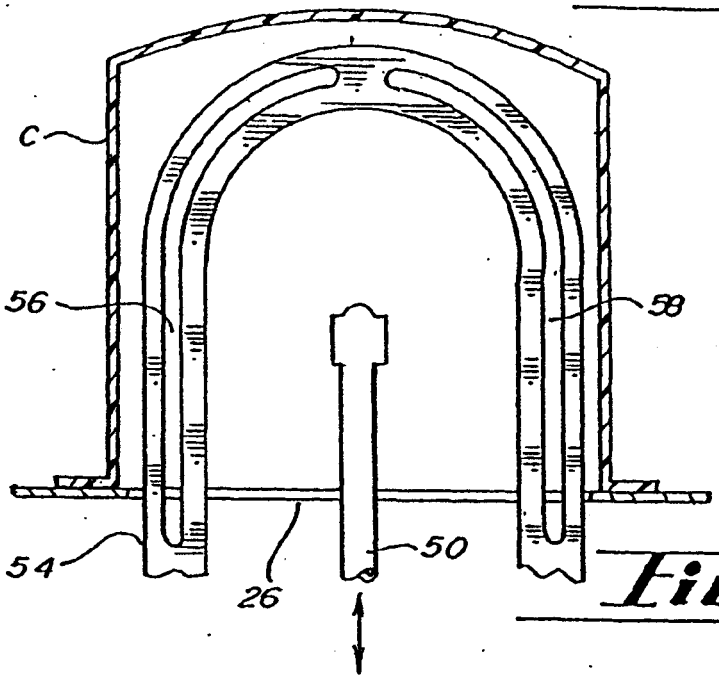


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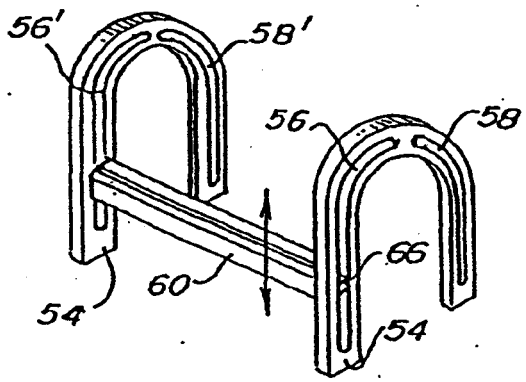


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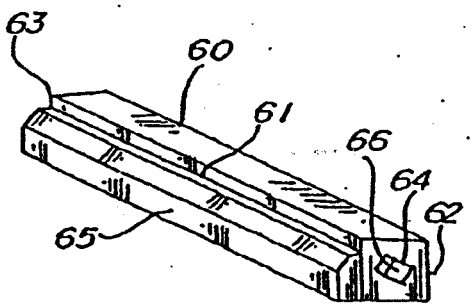


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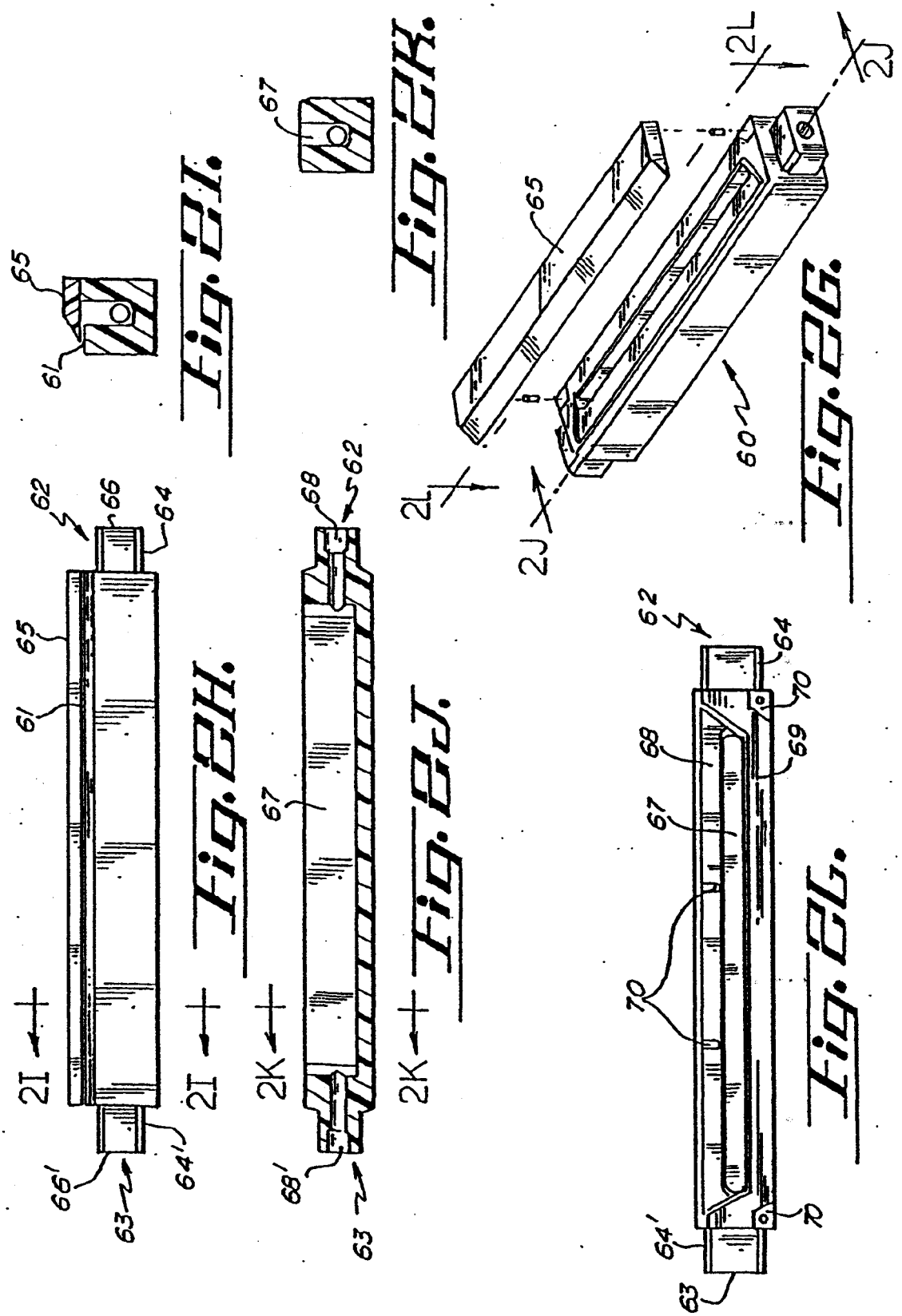


Fig. 2I.

Fig. 2K.

Fig. 2G.

Fig. 2H.

Fig. 2J.

Fig. 2L.

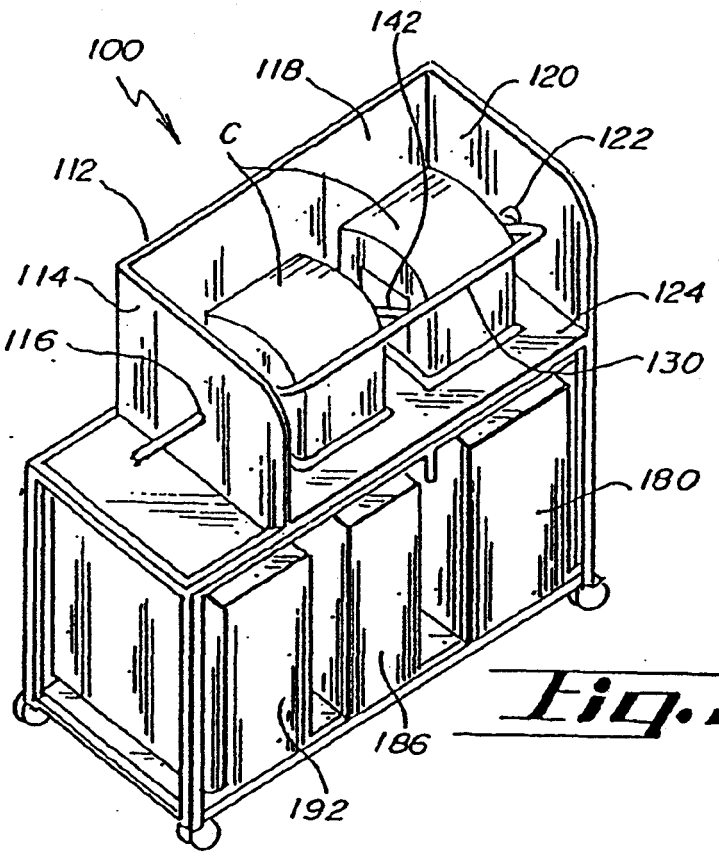

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142
118
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C
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Fig. 3.

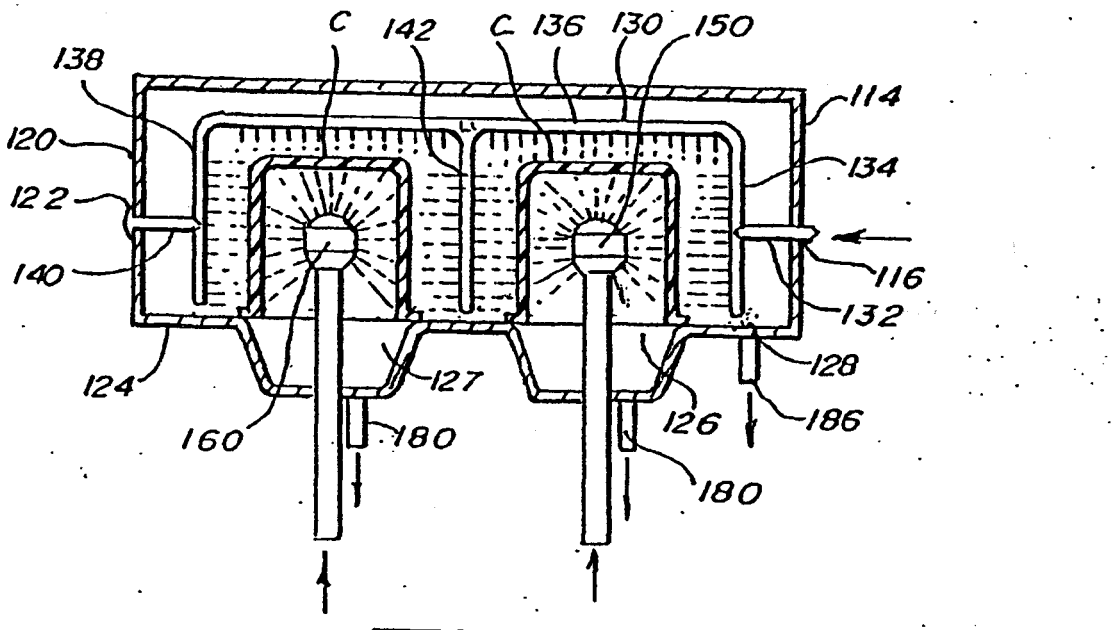

C
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C
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Fig. 4.

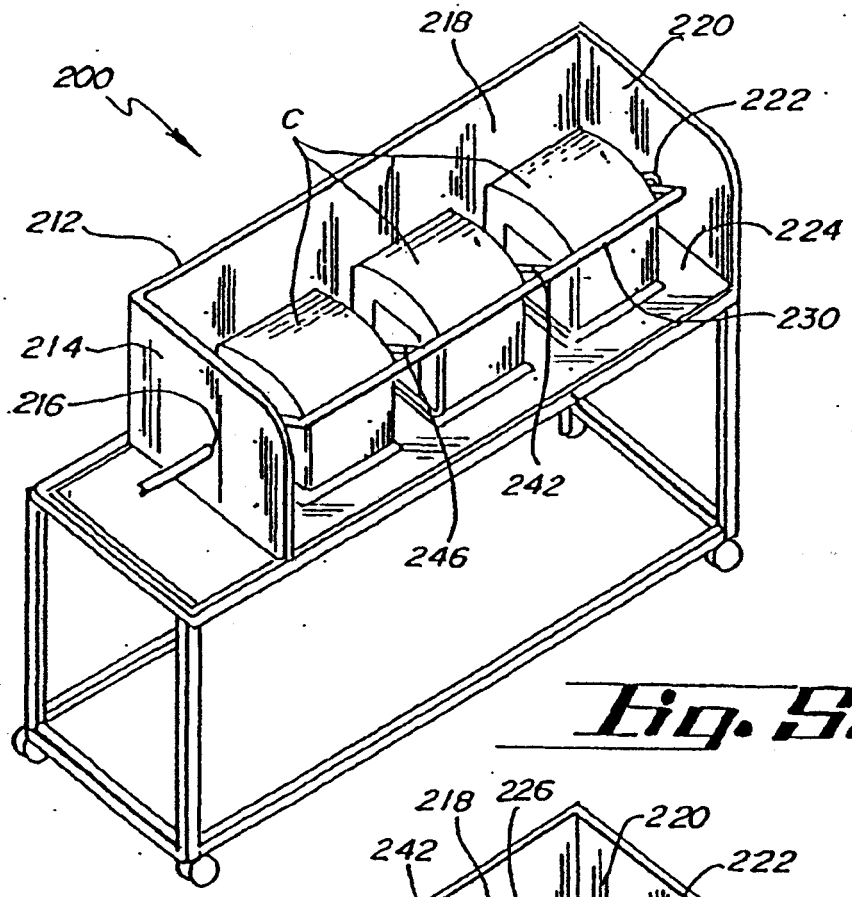

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C
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242
246

Fig. 5A.

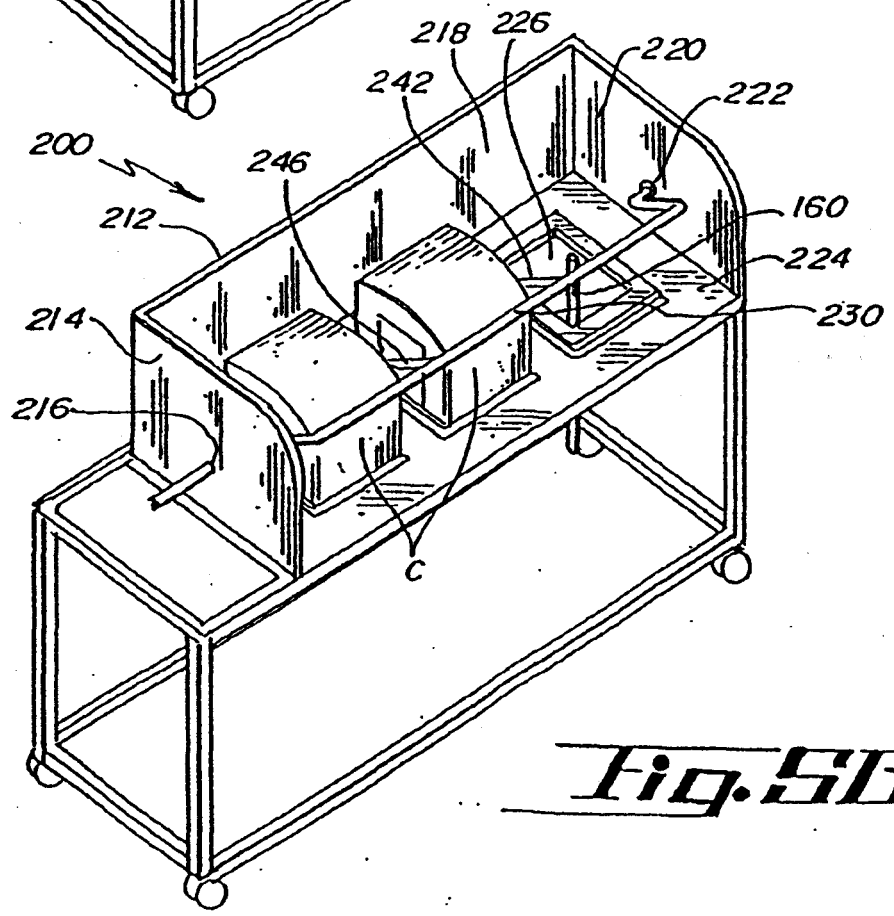

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212
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214
230
216
C

Fig. 5B.

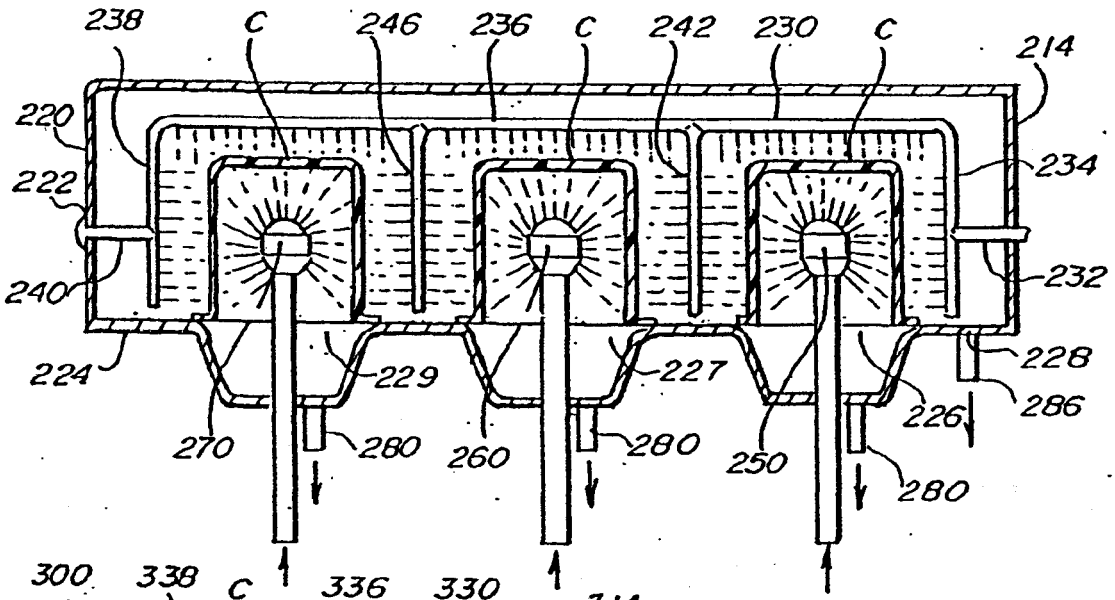


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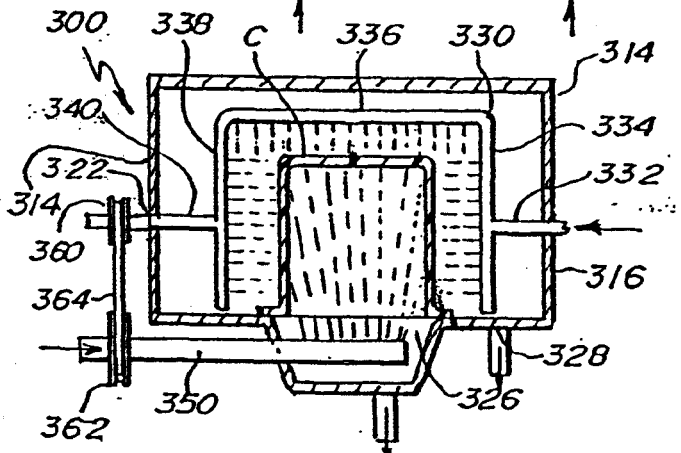


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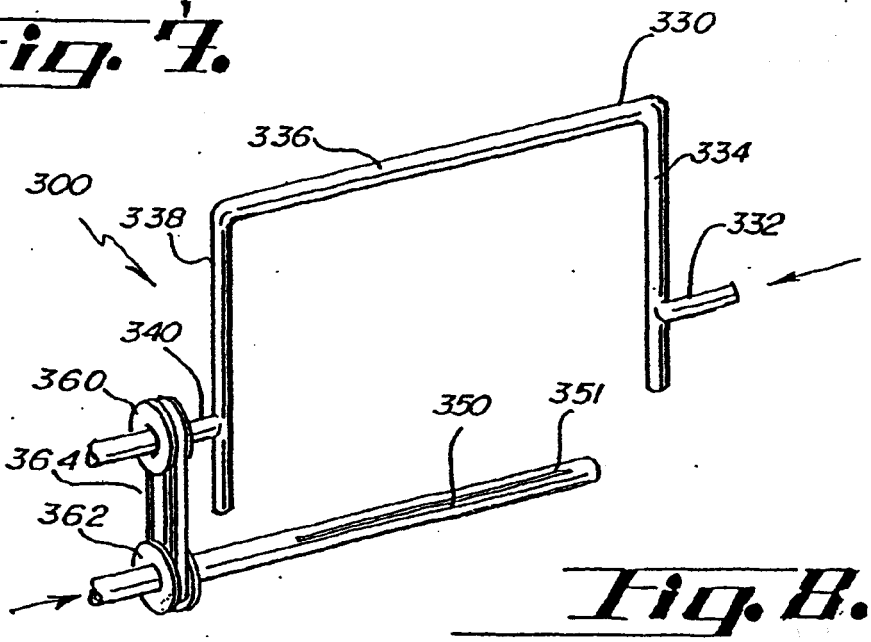
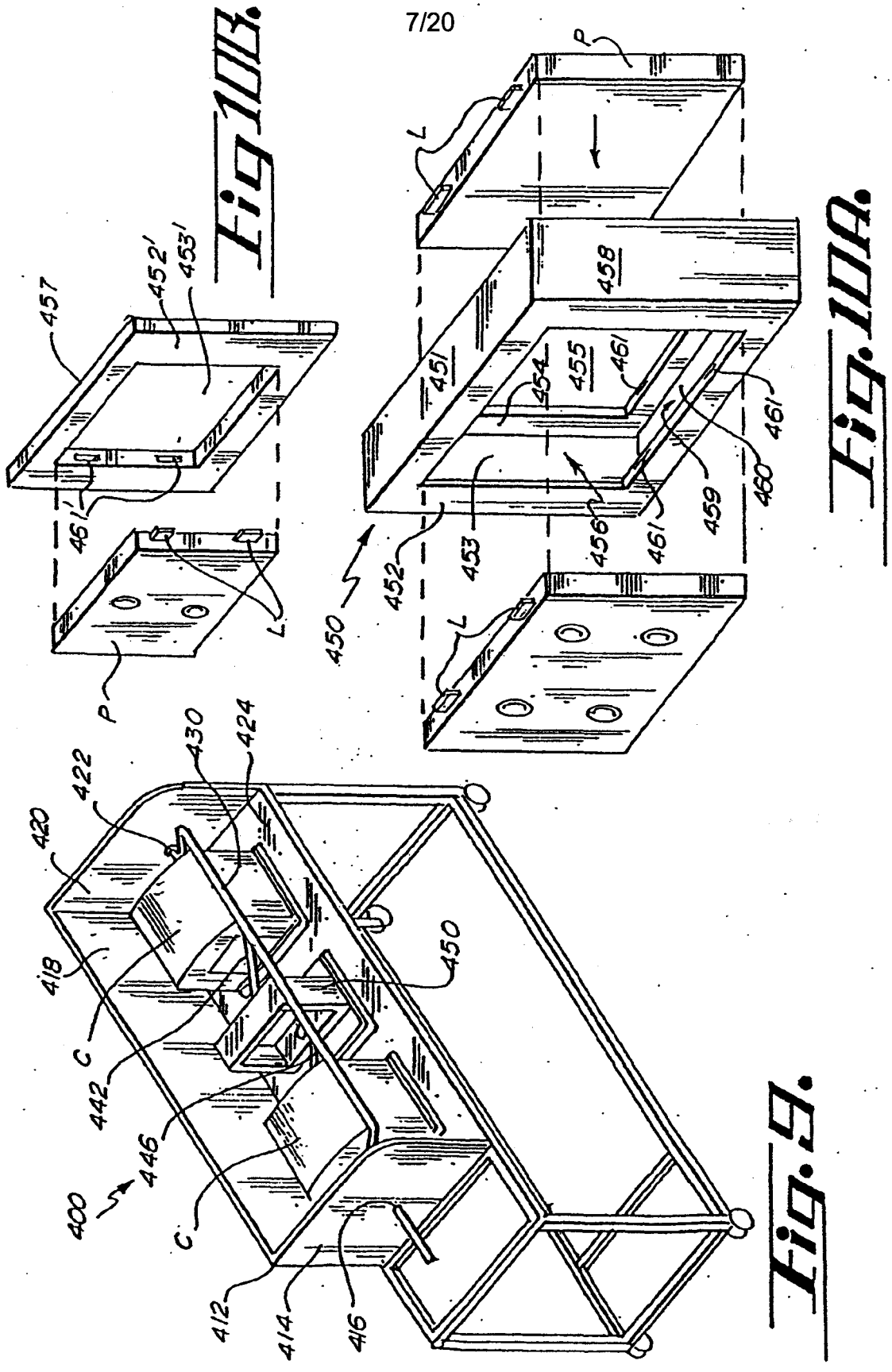


Fig. 8.


457
452'
453'
461'
L
P
Fig 10B.
P
L
458
451
454
455
461
461
460
459
456
461
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453
450
L
Fig. 10A.
420
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C
442
446
400
C
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414
416
Fig. 9.

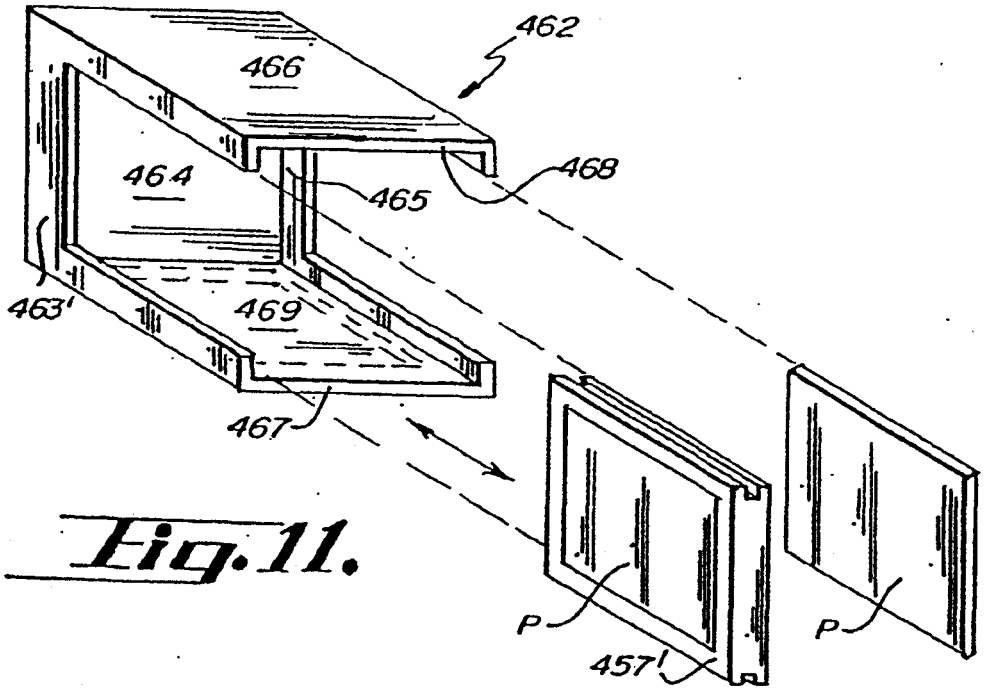


Fig. 11.

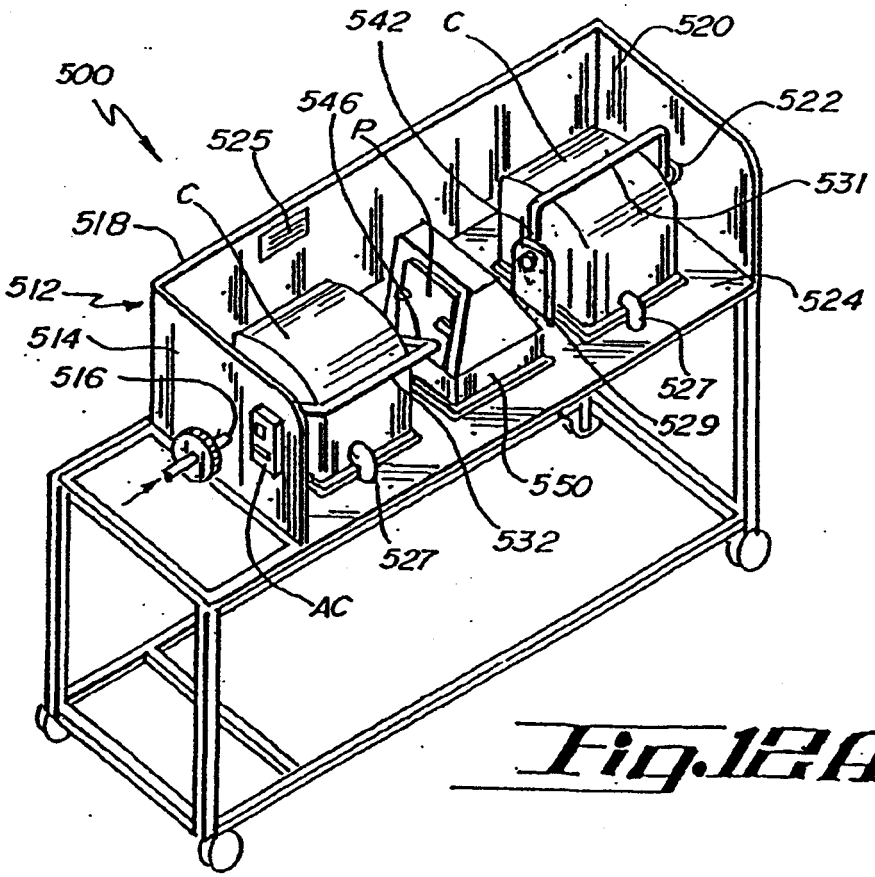


Fig. 12A.

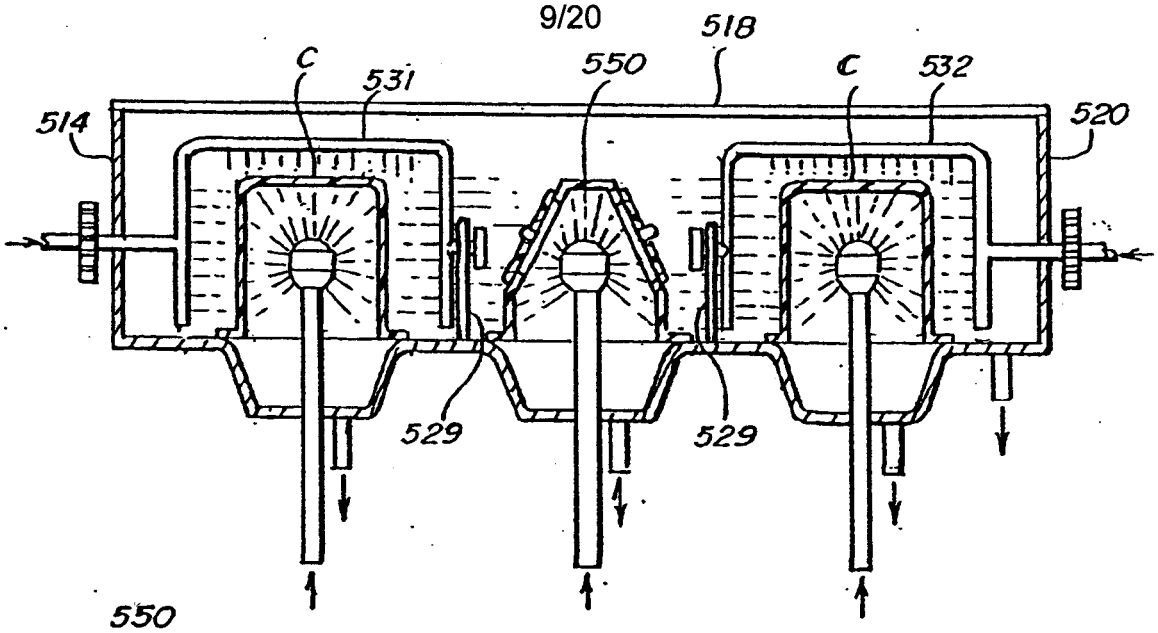


Fig.12B.

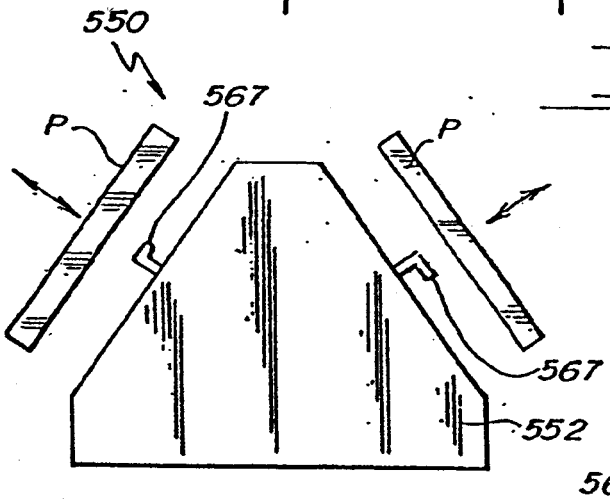


Fig.13A.

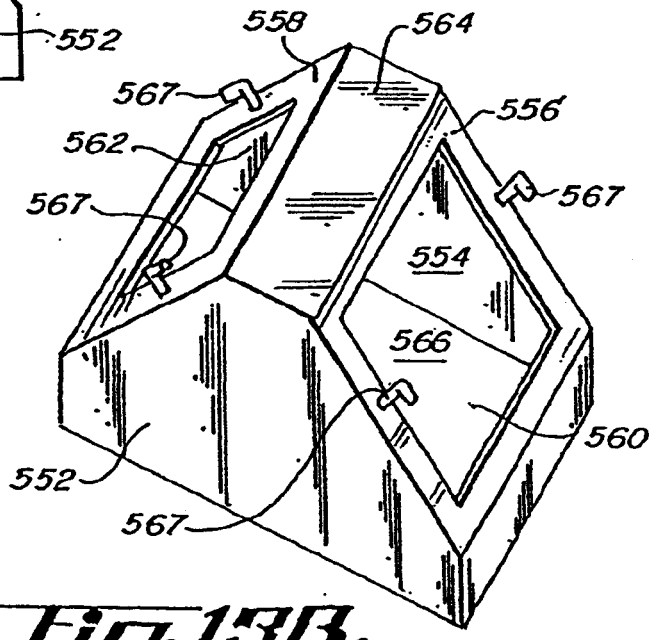


Fig.13B.

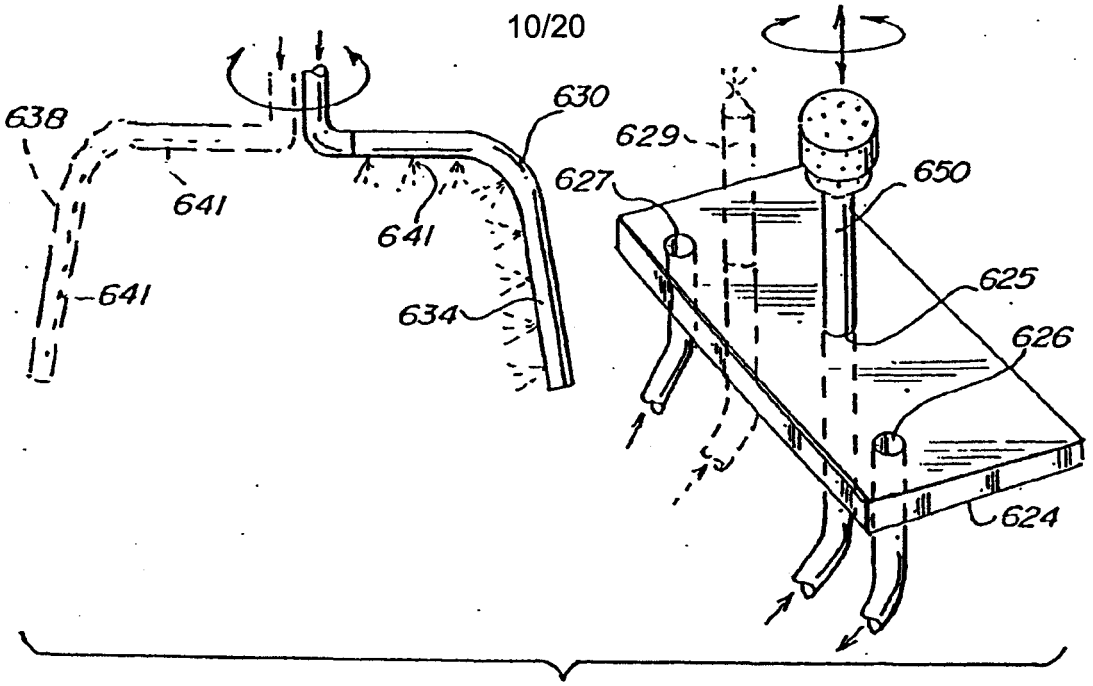

638
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Fig.14.

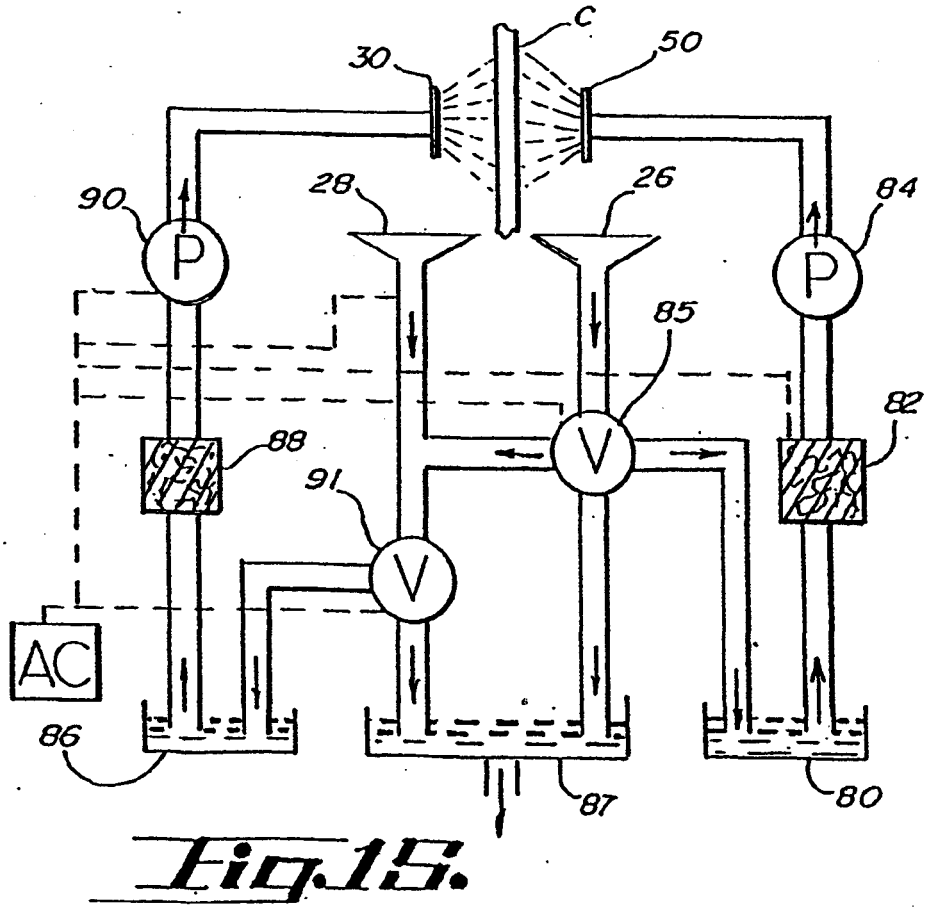

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Fig.15.

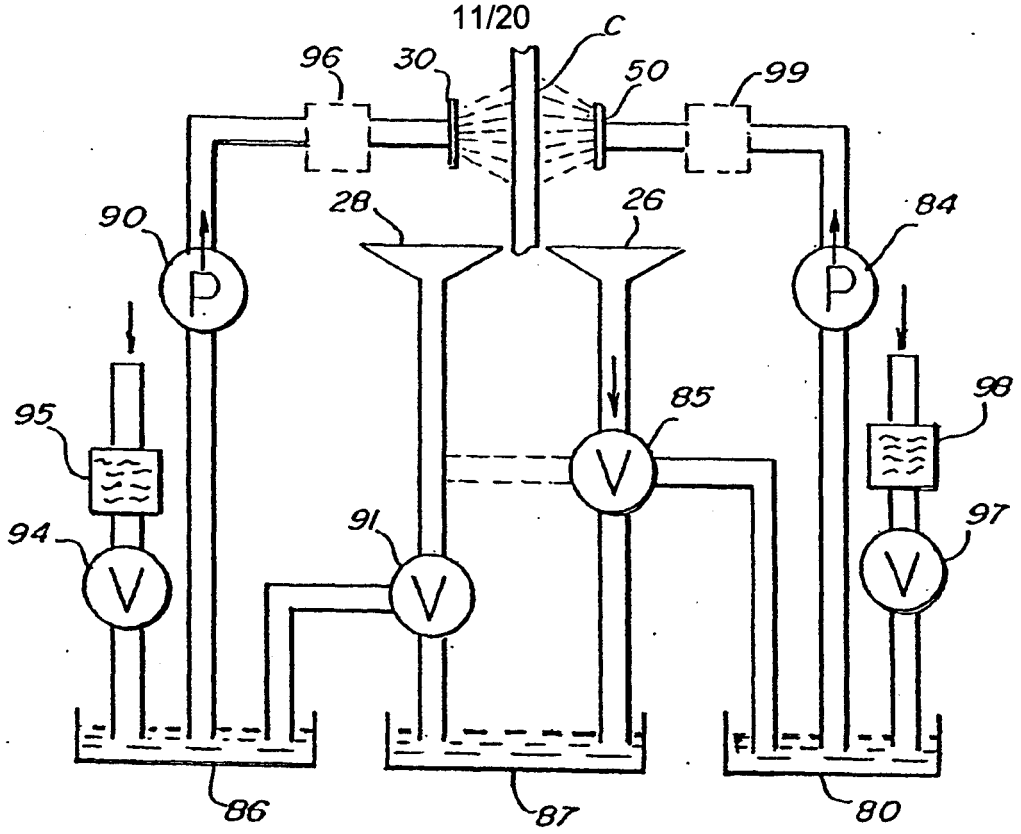


Fig.16.

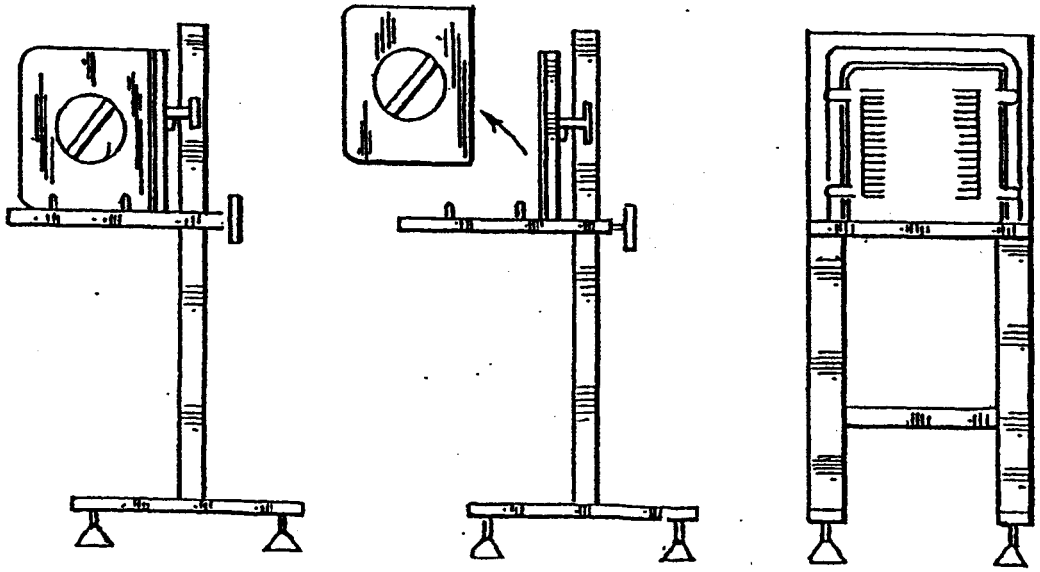


Fig.17A. Fig.17B. Fig.17C.

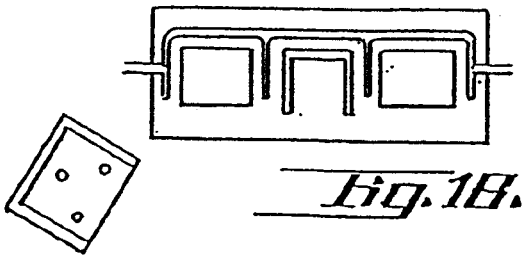


Fig. 18.

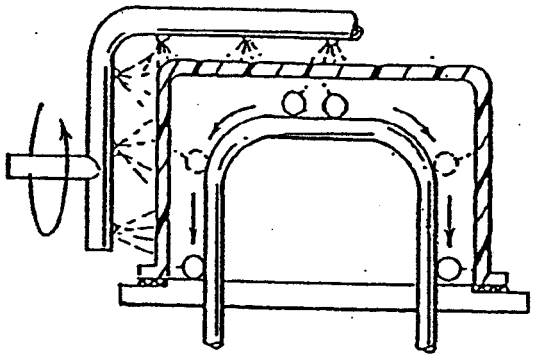


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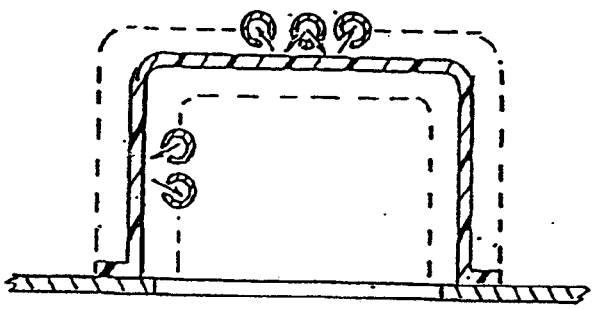


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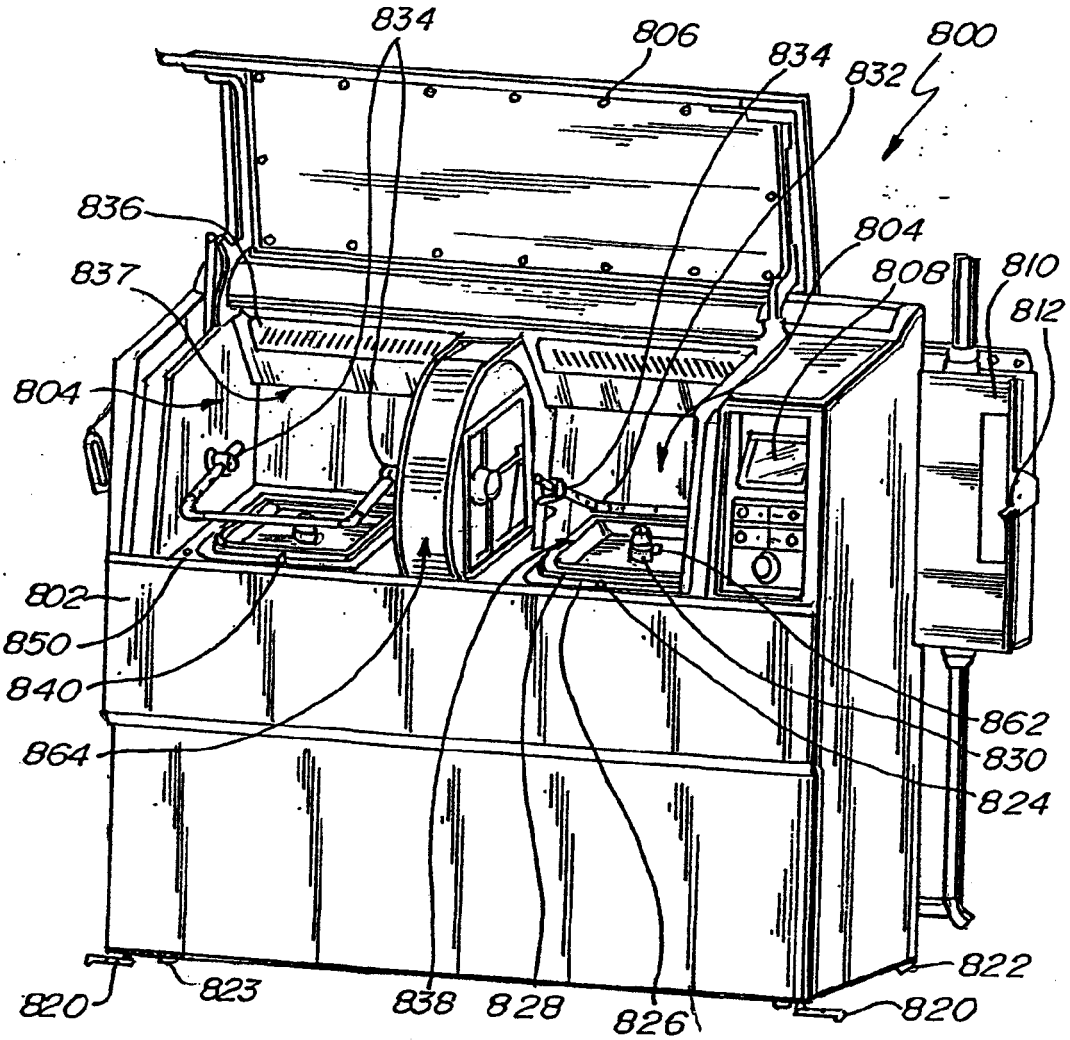


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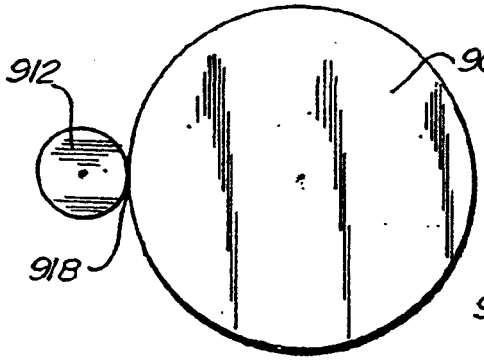


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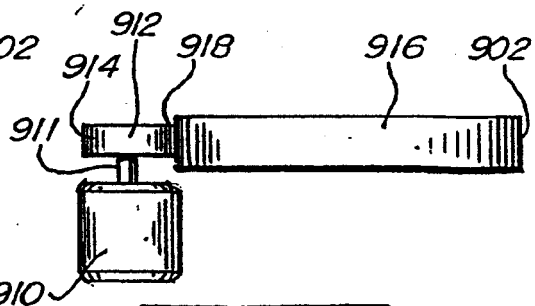


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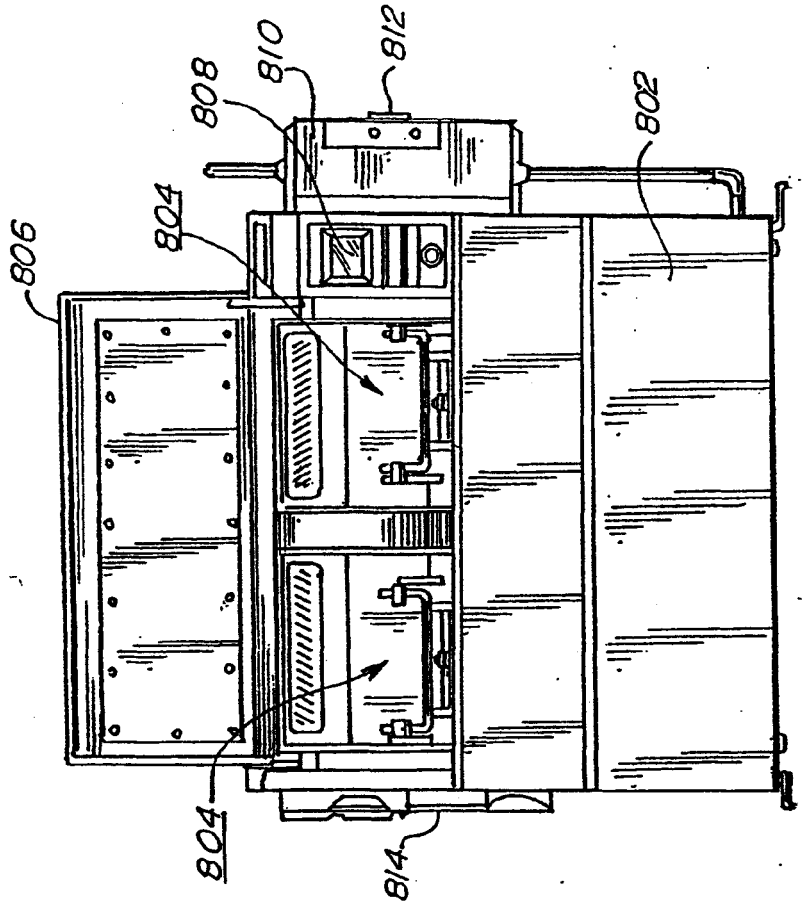


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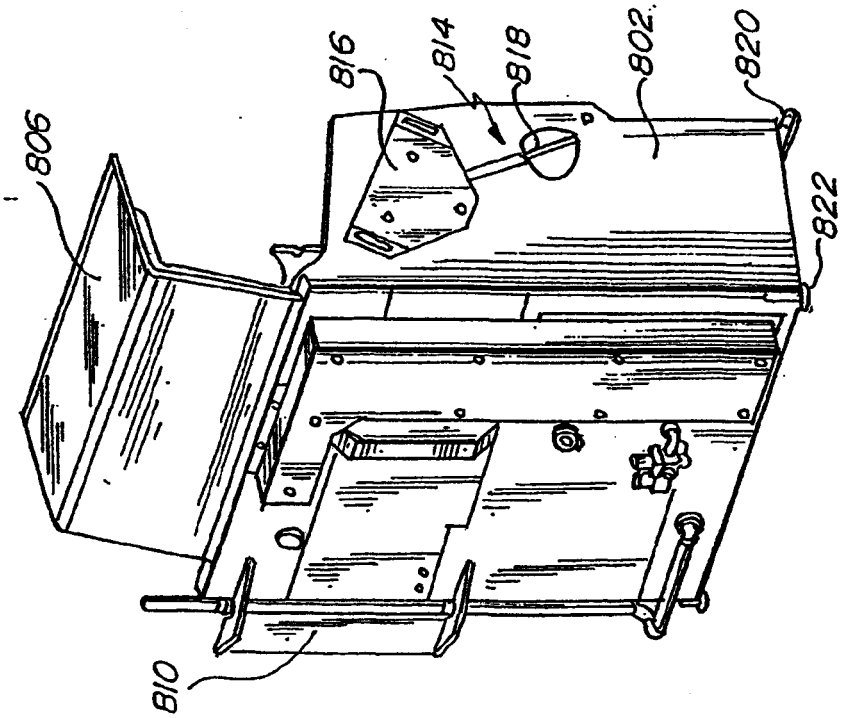


Fig. 24.

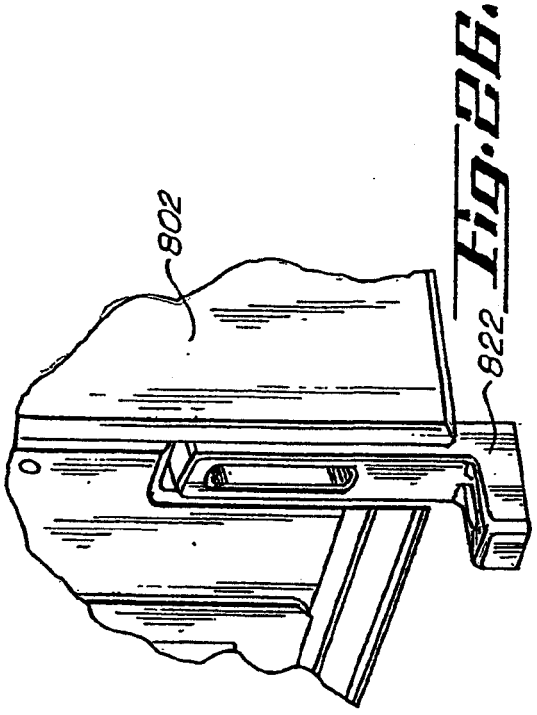


Fig.26.

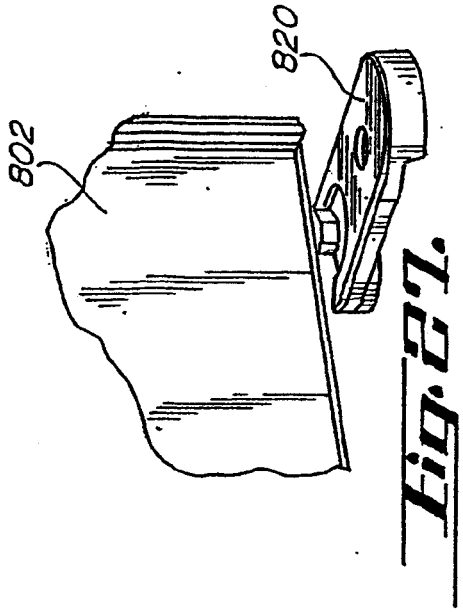


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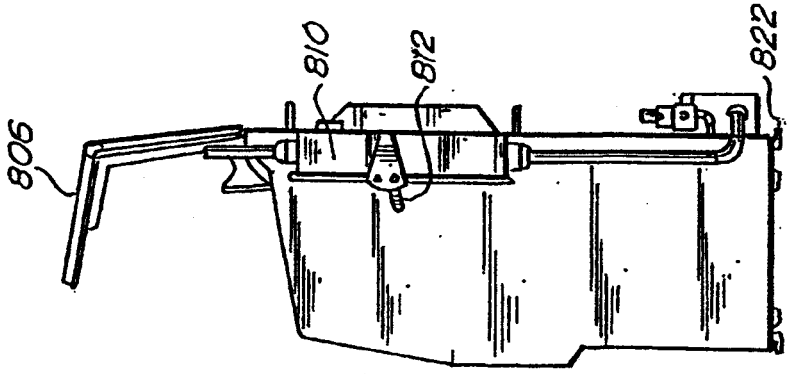


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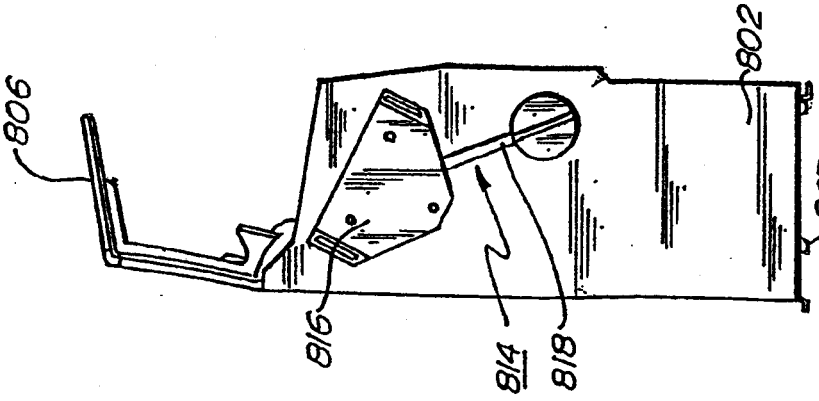


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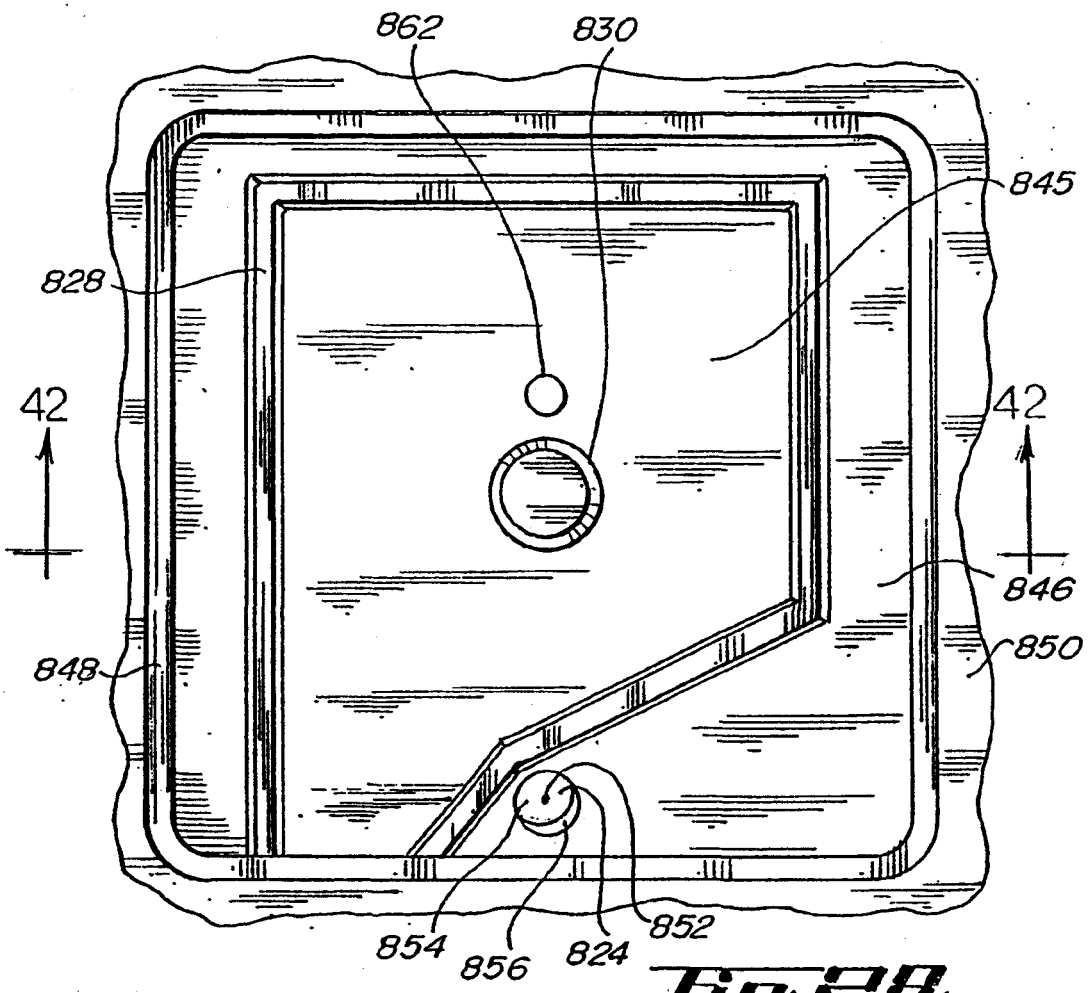

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854
856
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852

Fig. 28.

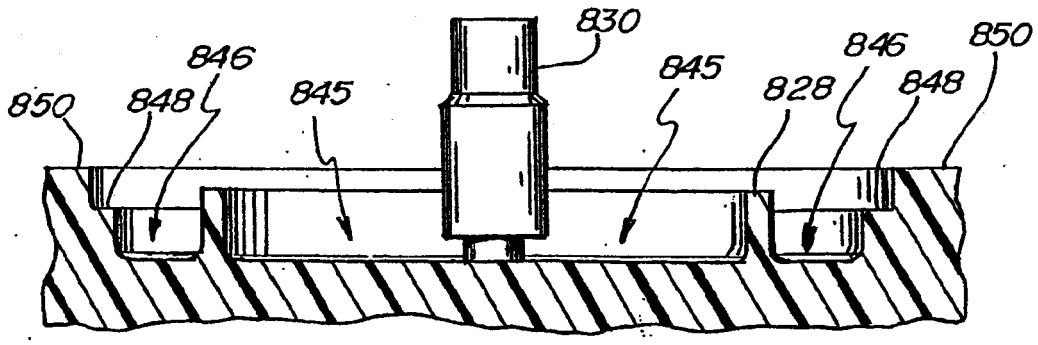

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828
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848
850

Fig. 42.

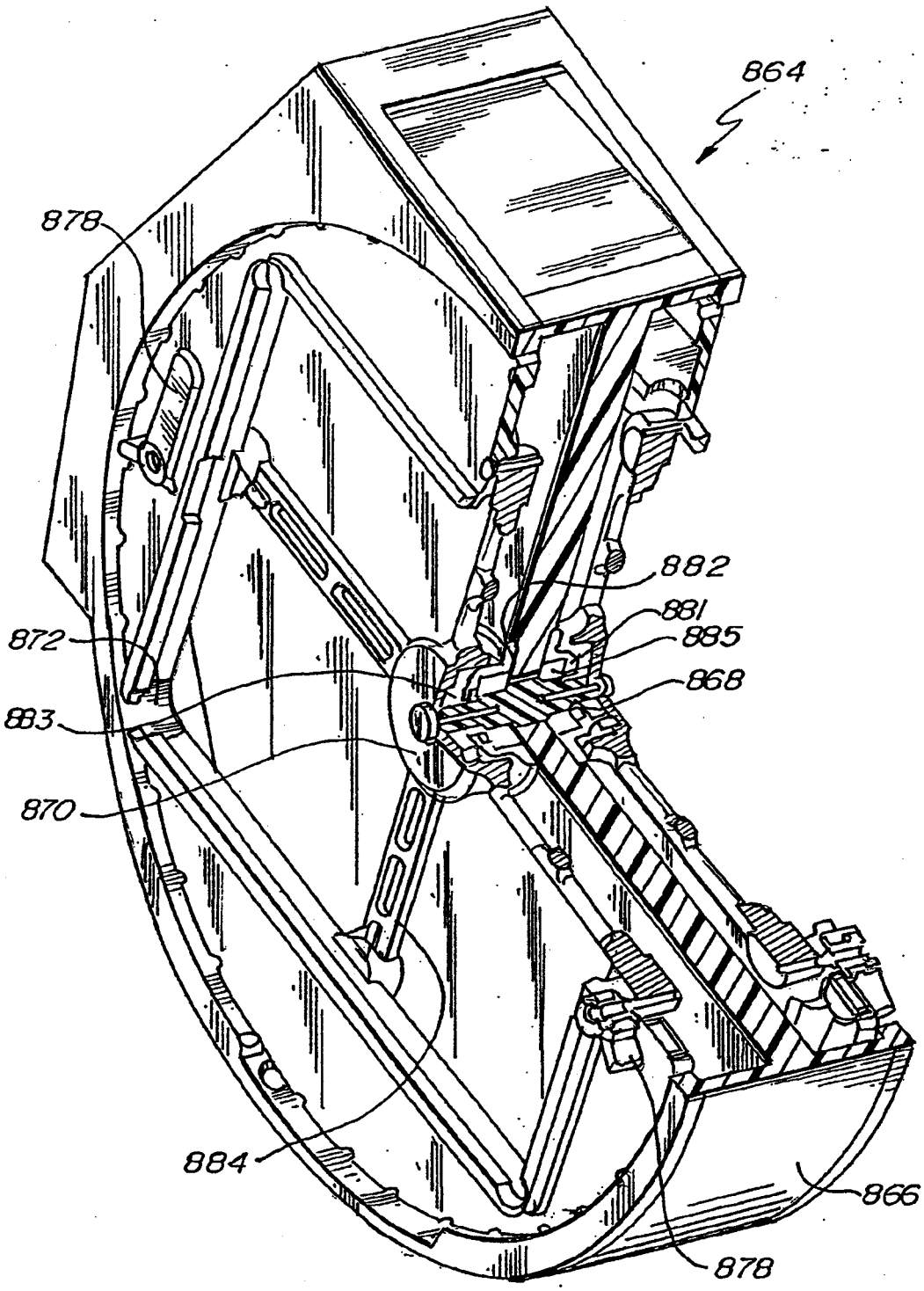


Fig. 89.

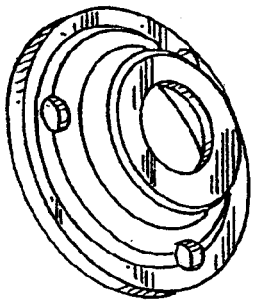


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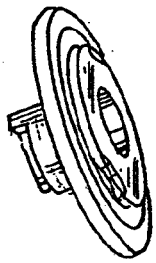


Fig. 32.



Fig. 31.

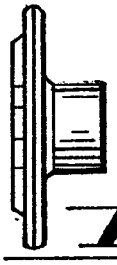


Fig. 33.

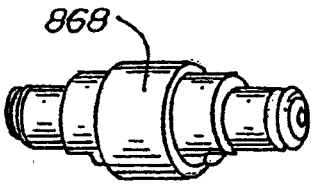


Fig. 34.

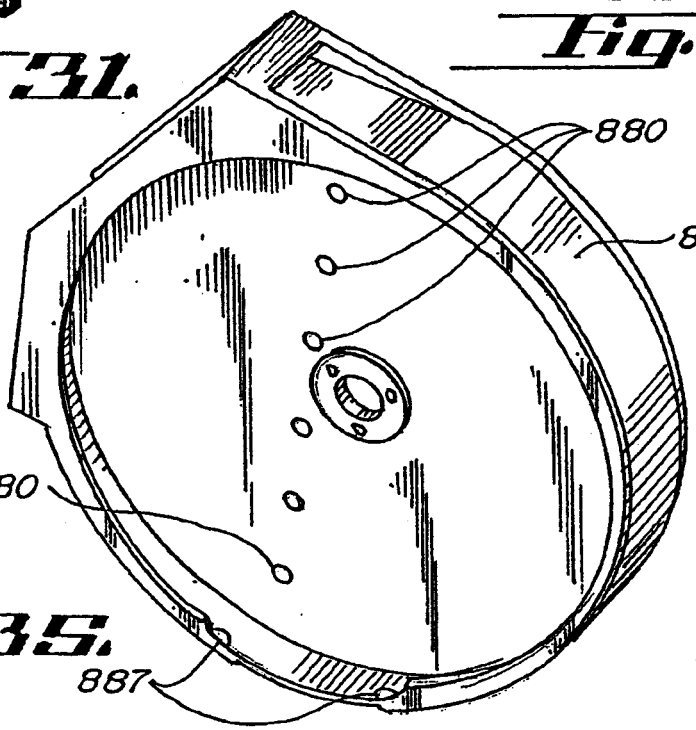


Fig. 35.

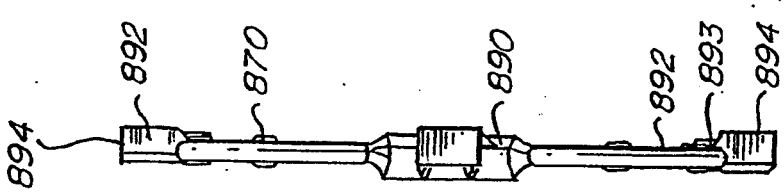


Fig. 39.

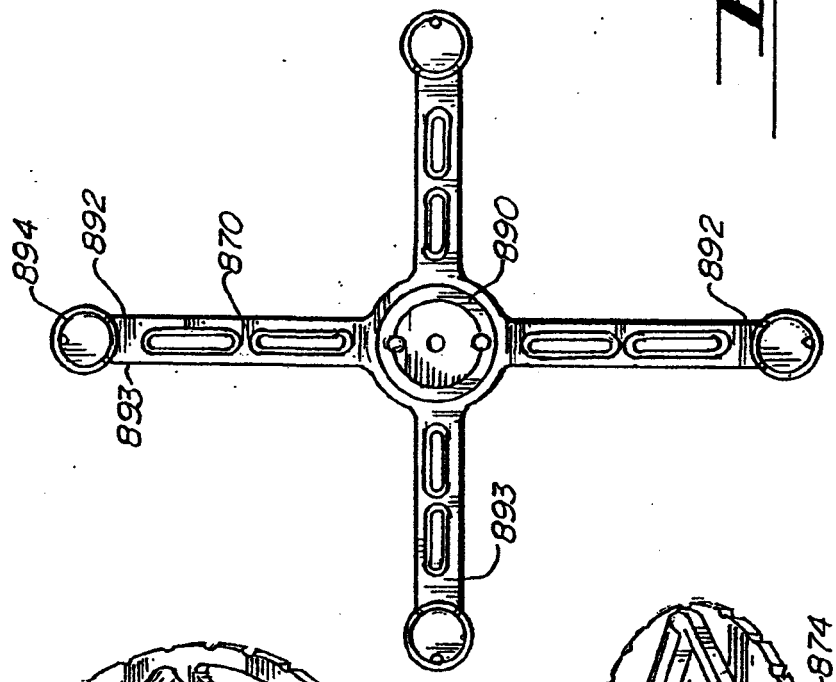


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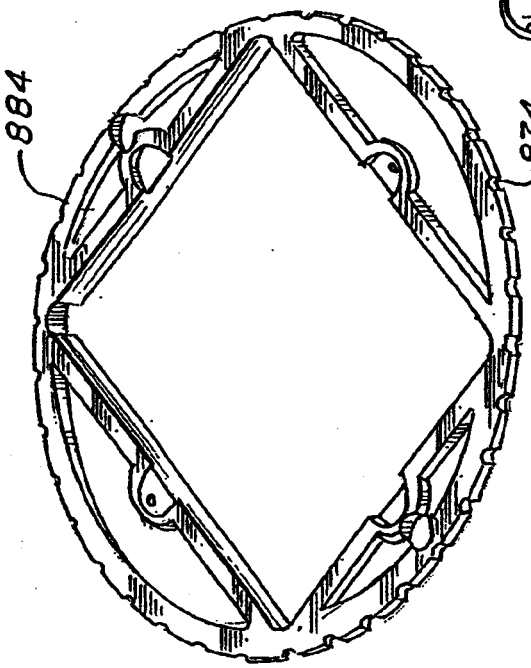


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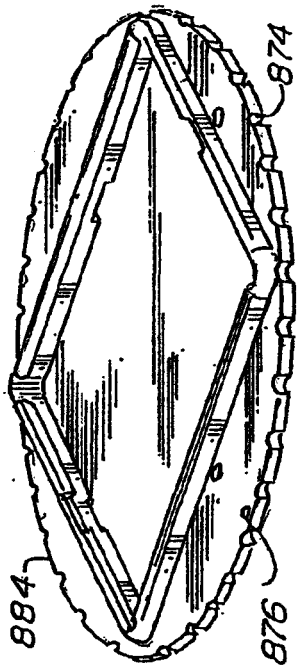


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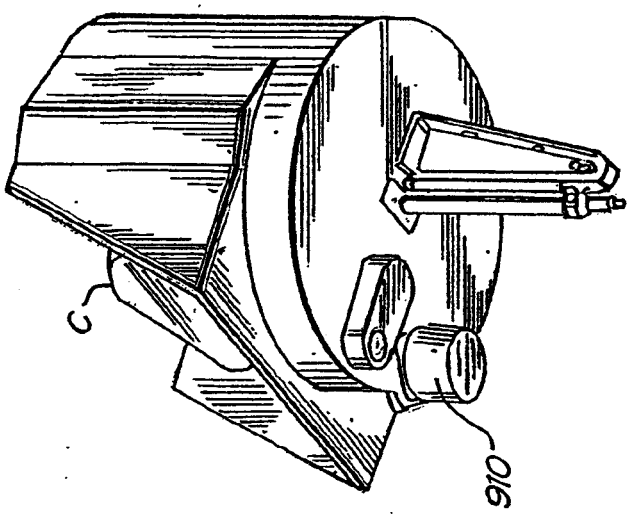


Fig. 4A.

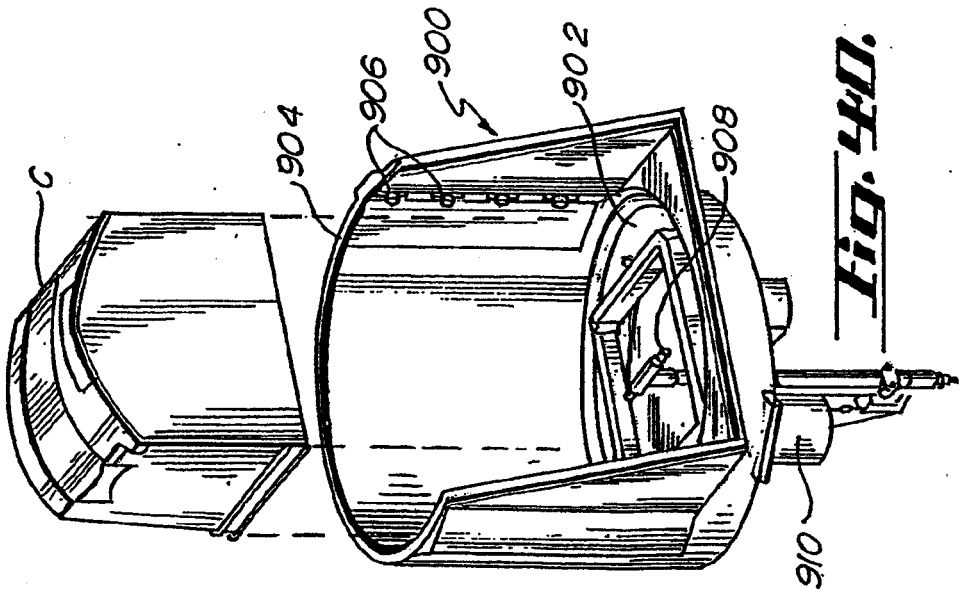


Fig. 4B.