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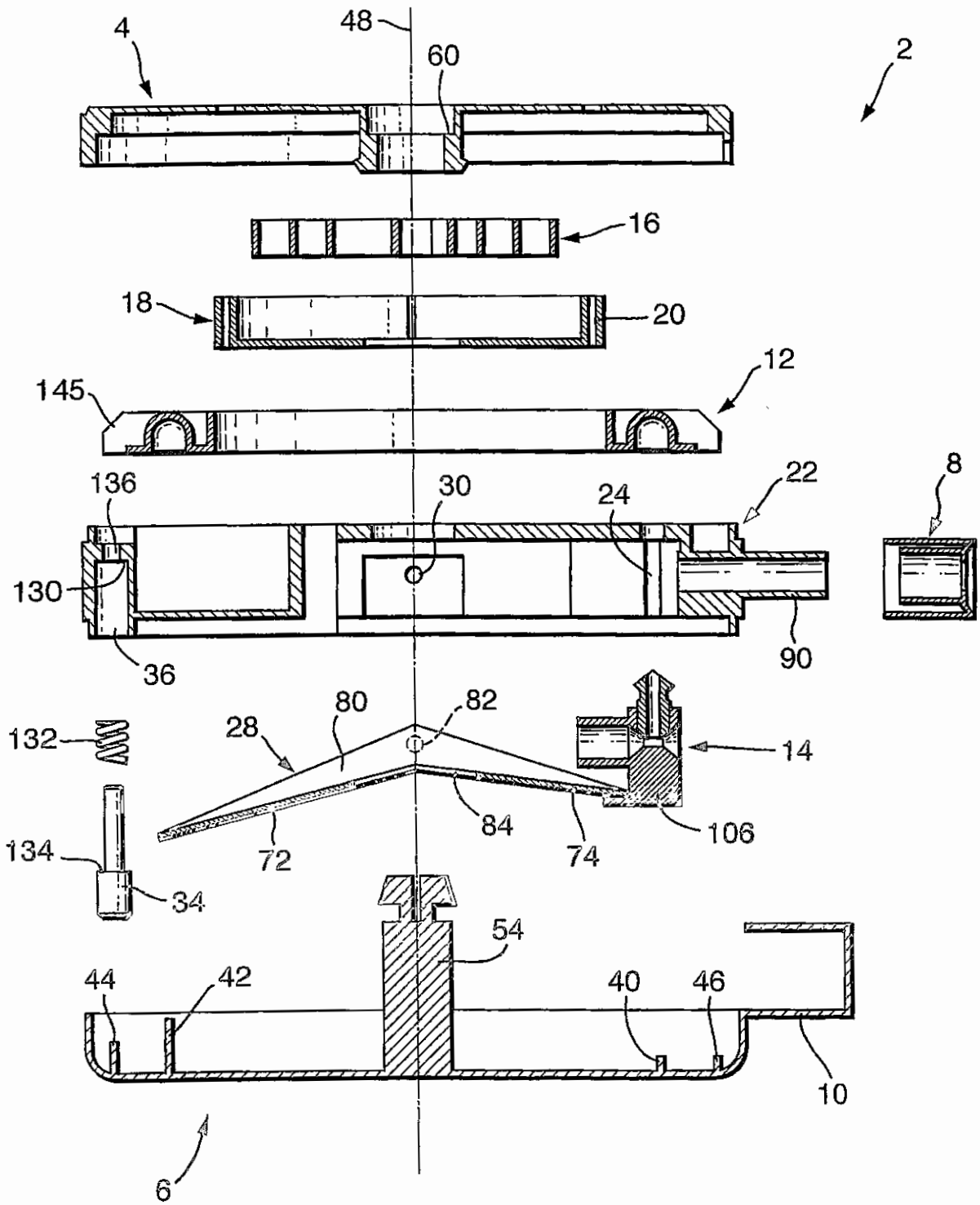

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Fig.2.

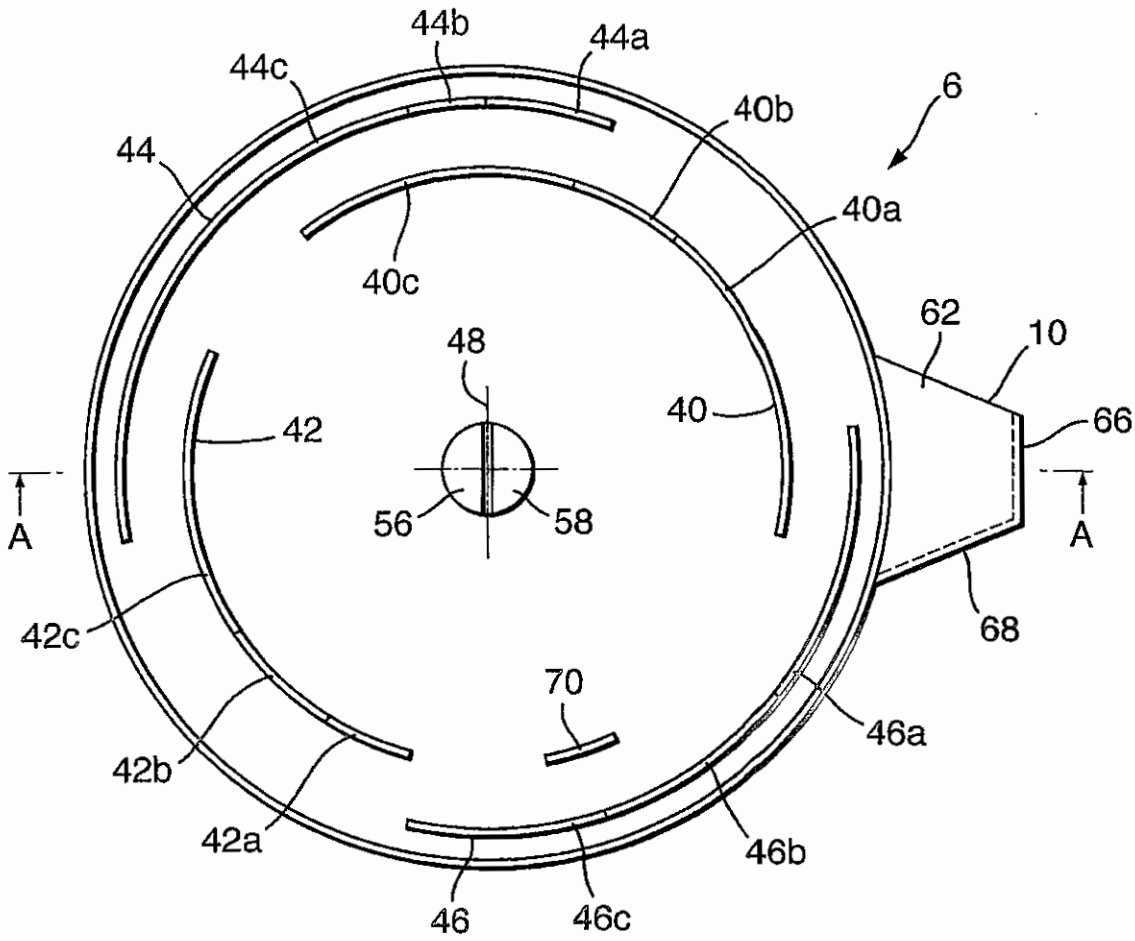

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44c
6
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40a
40c
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46
46c

Fig.3.

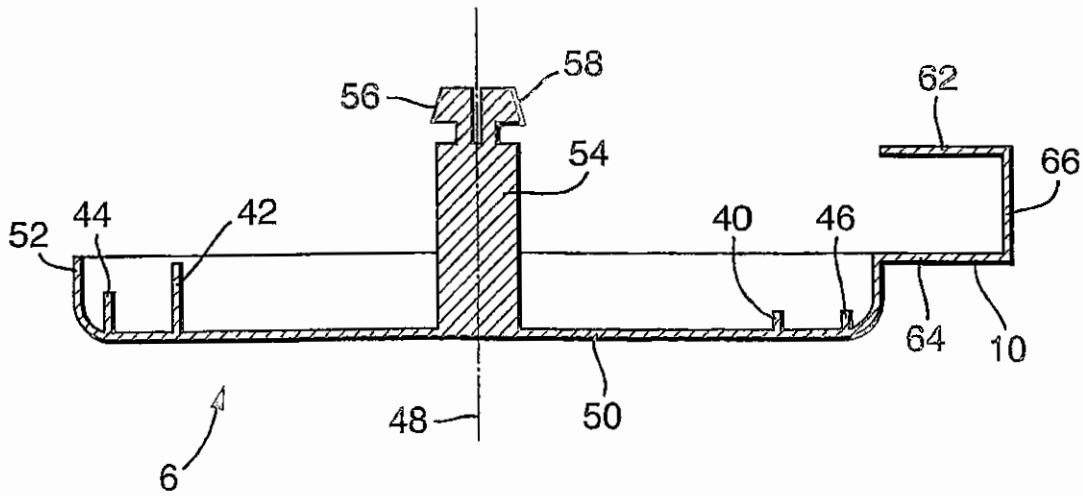

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Fig.3a.

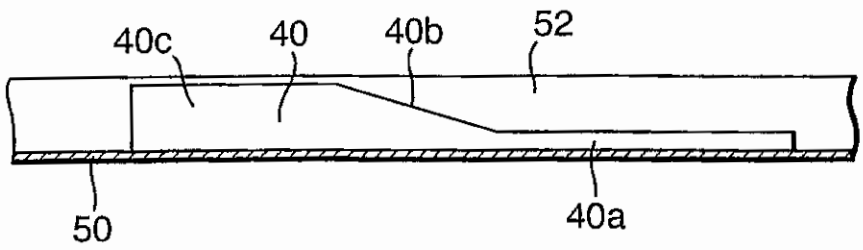


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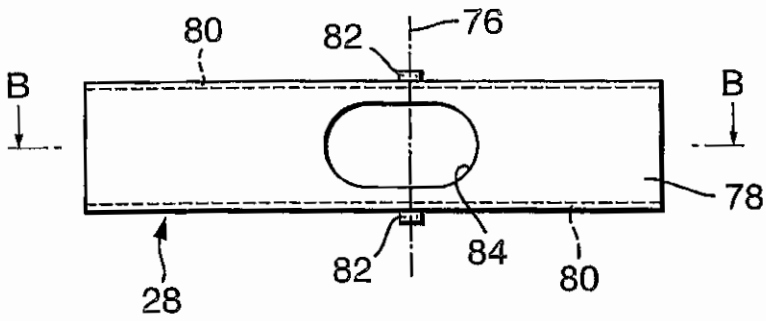


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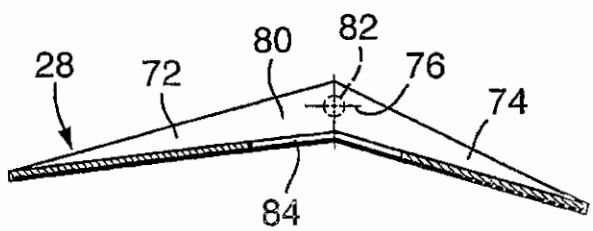


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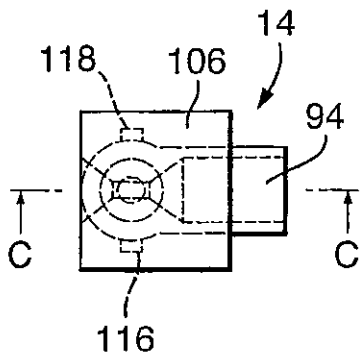


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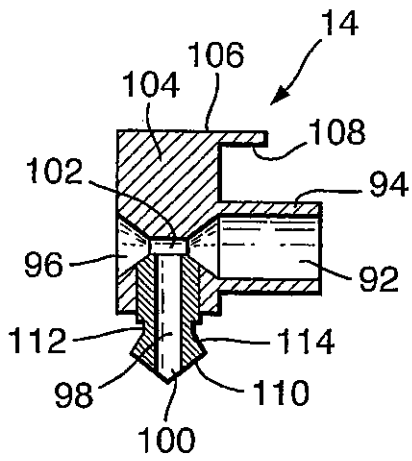


Fig.8.

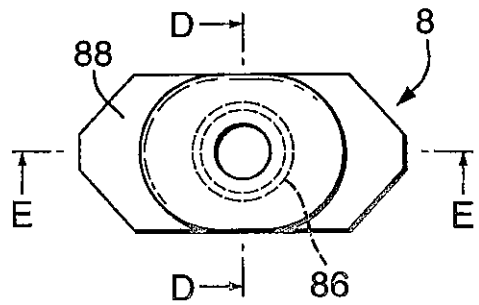


Fig.9.

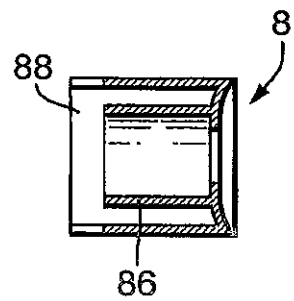


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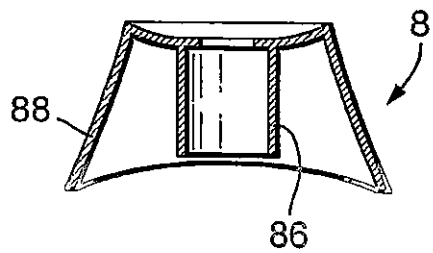


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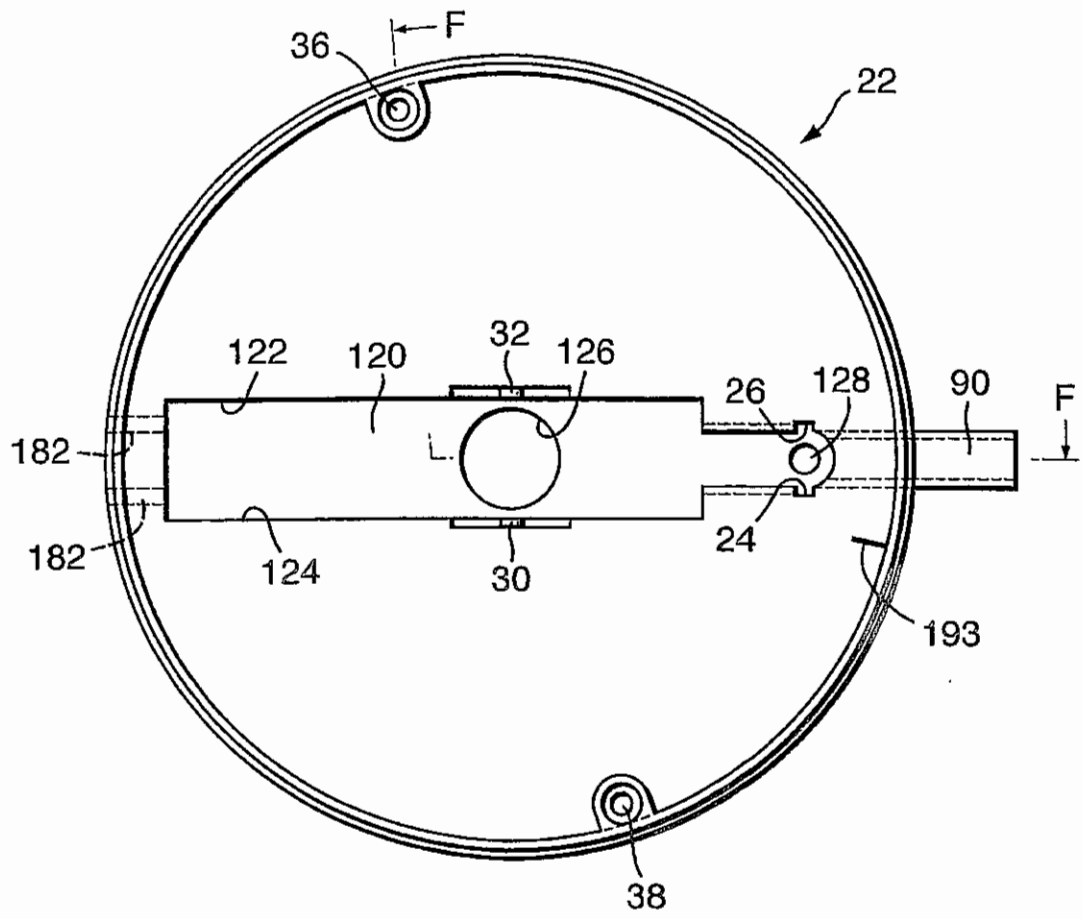

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Fig.12.

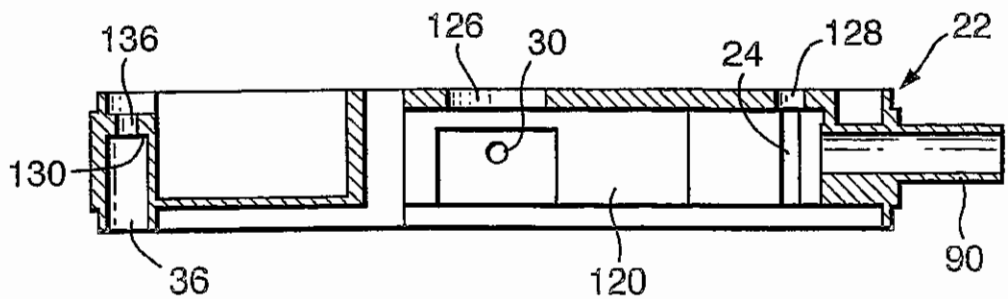

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Fig.13.

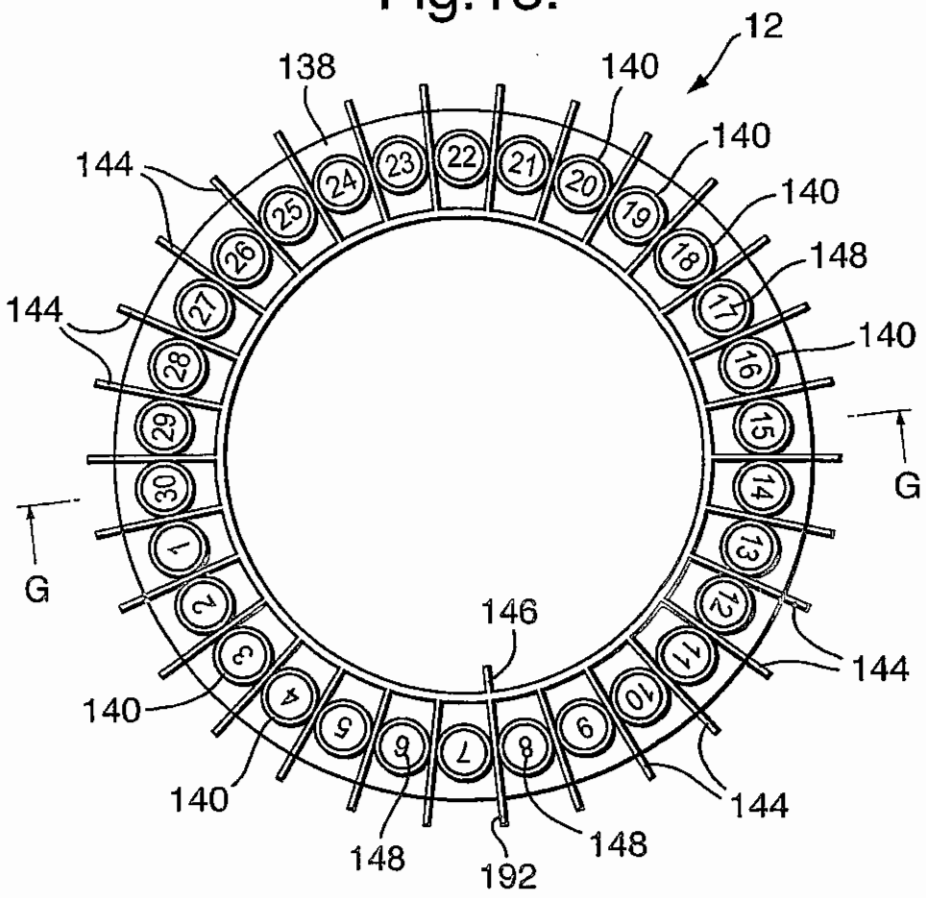

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Fig.14.

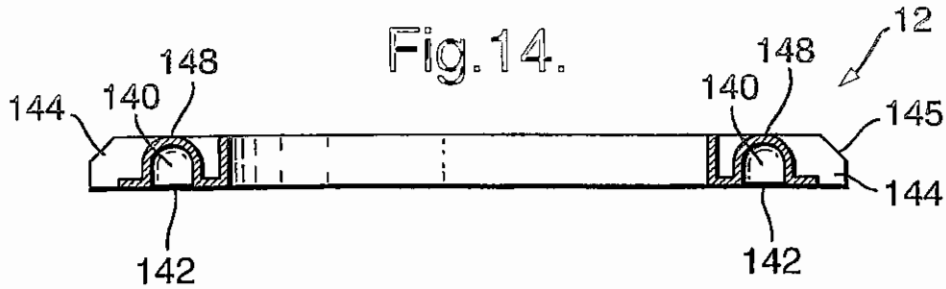

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Fig.15.

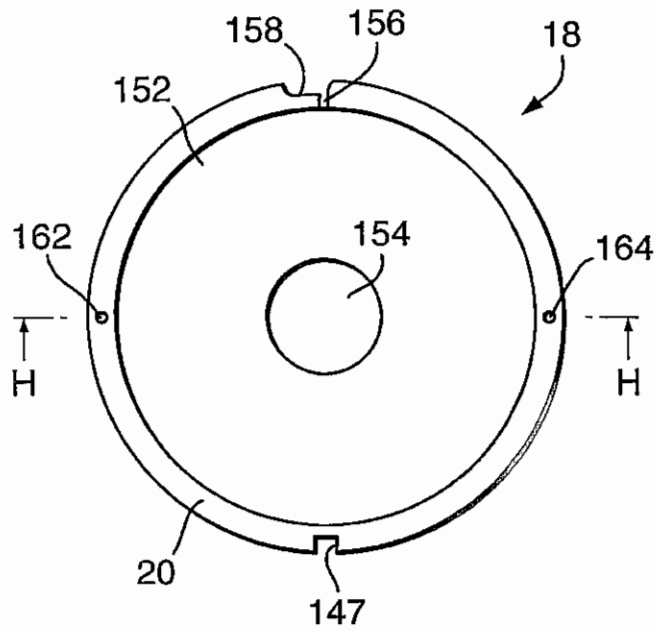


Fig.16.

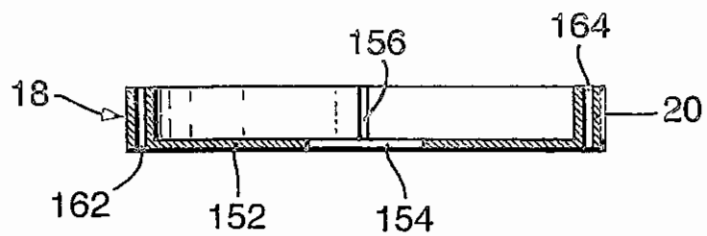


Fig.17.

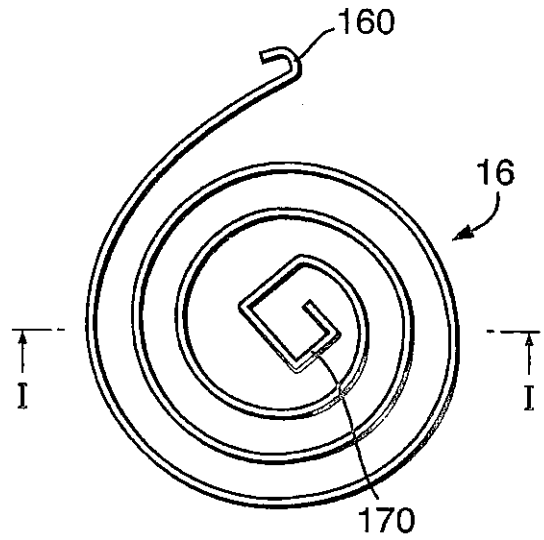


Fig.18.

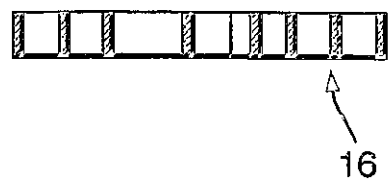


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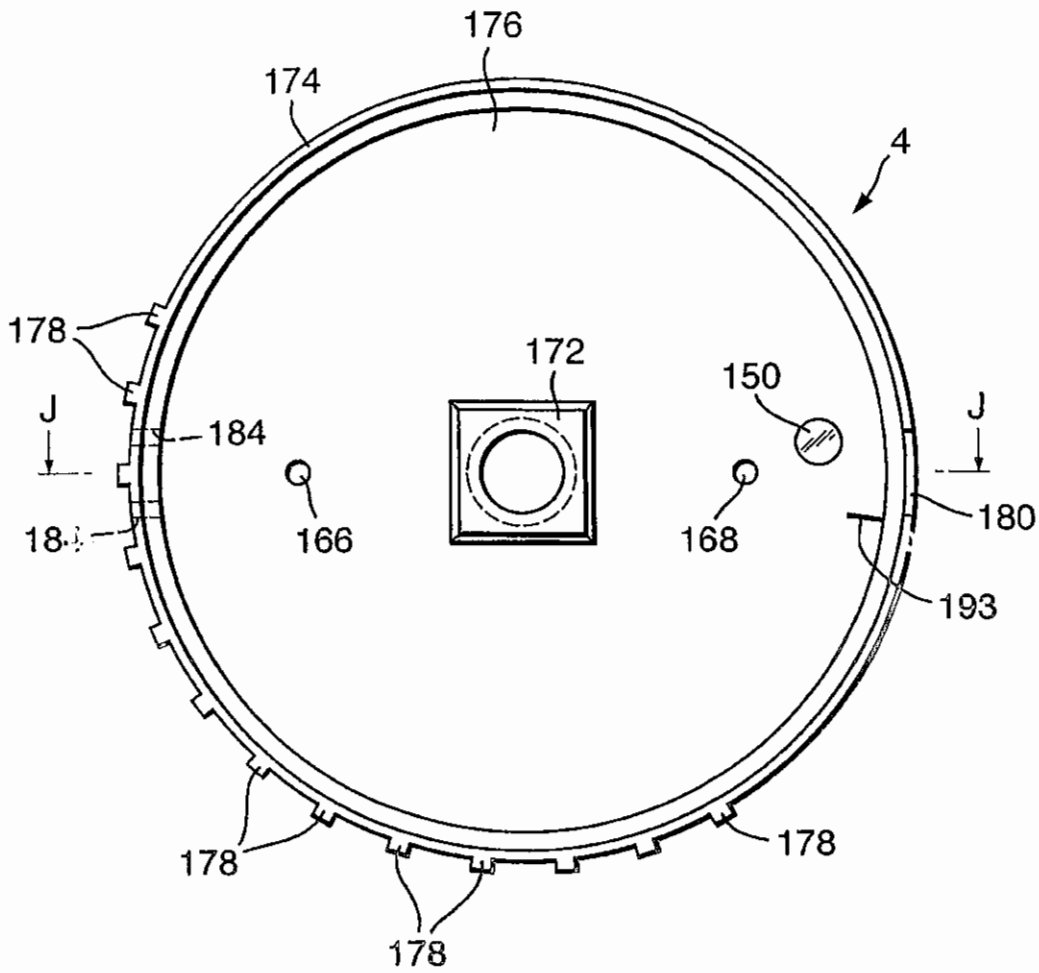

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Fig.20.

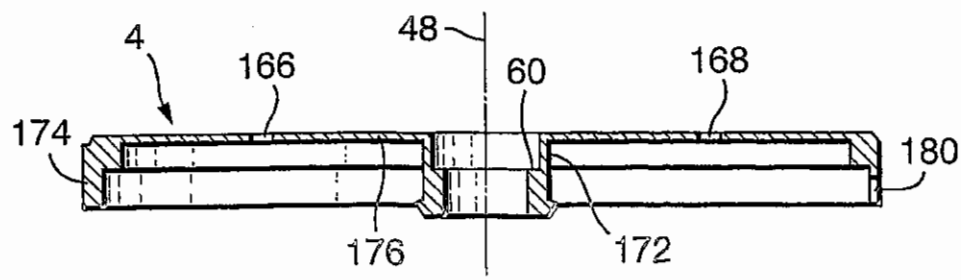

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Fig.21.

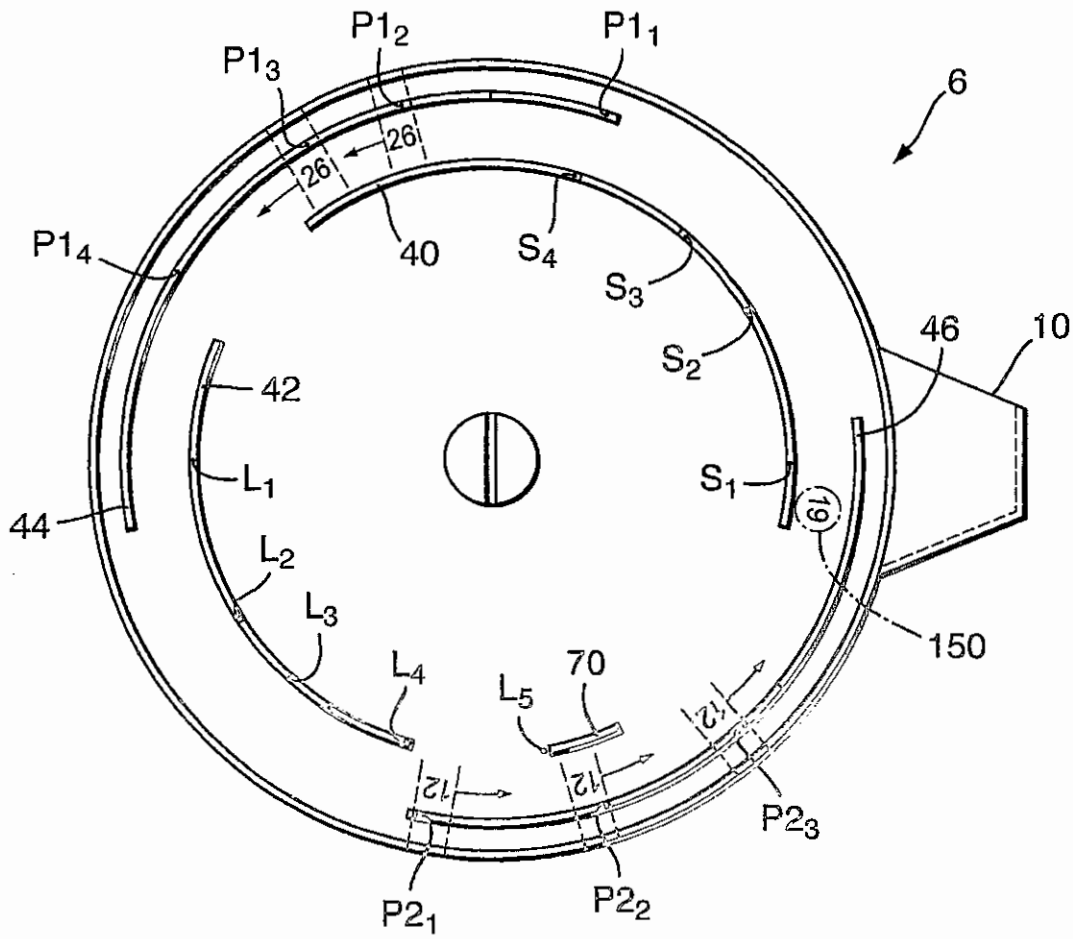

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P1₃
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S₂
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19
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12
P2₃
P2₁
P2₂

Fig.22.

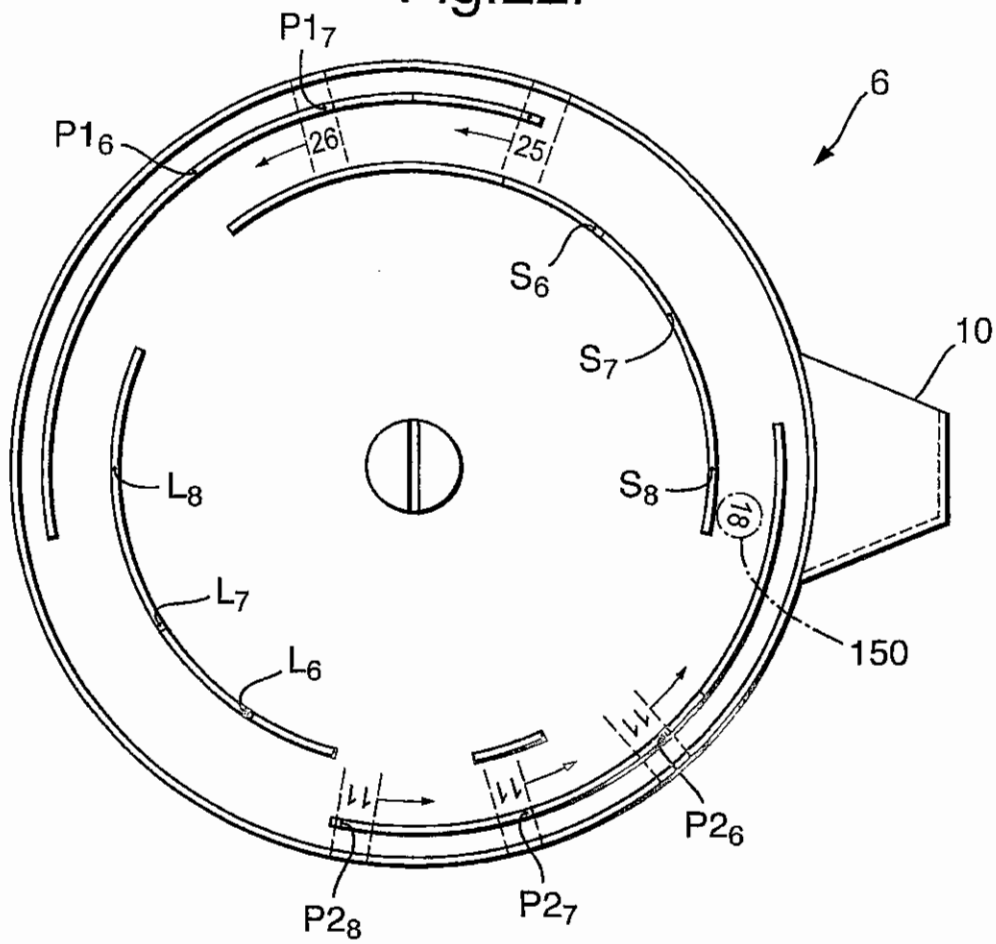


Fig.23.

