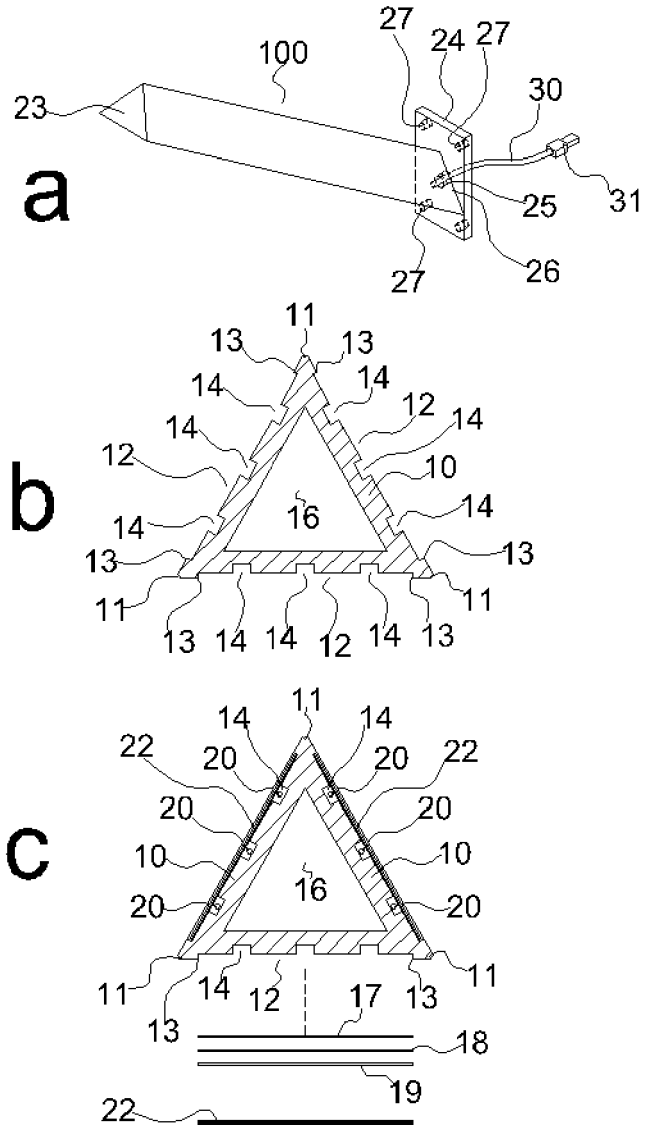
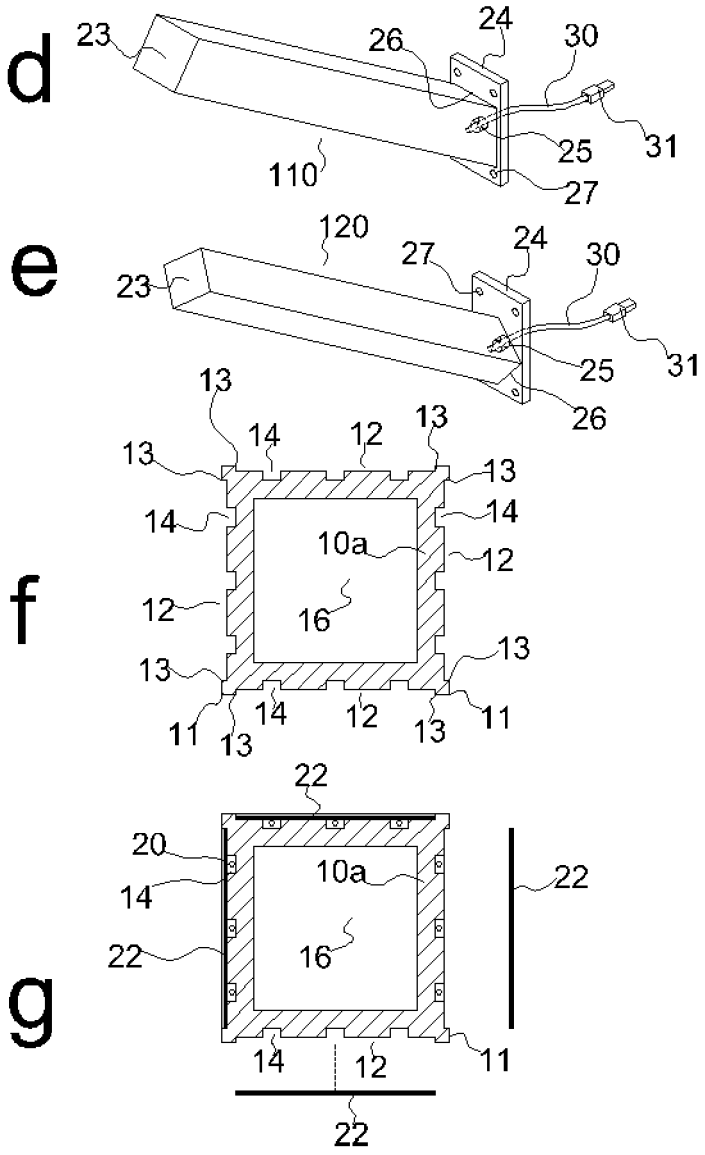
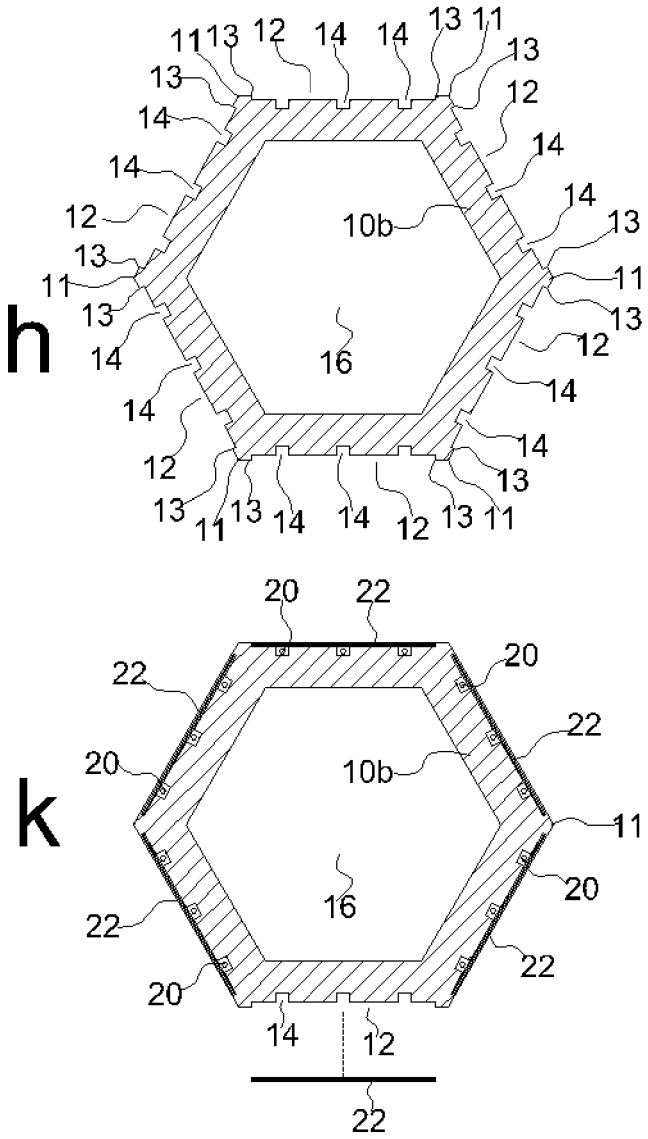
[Fig. 1]


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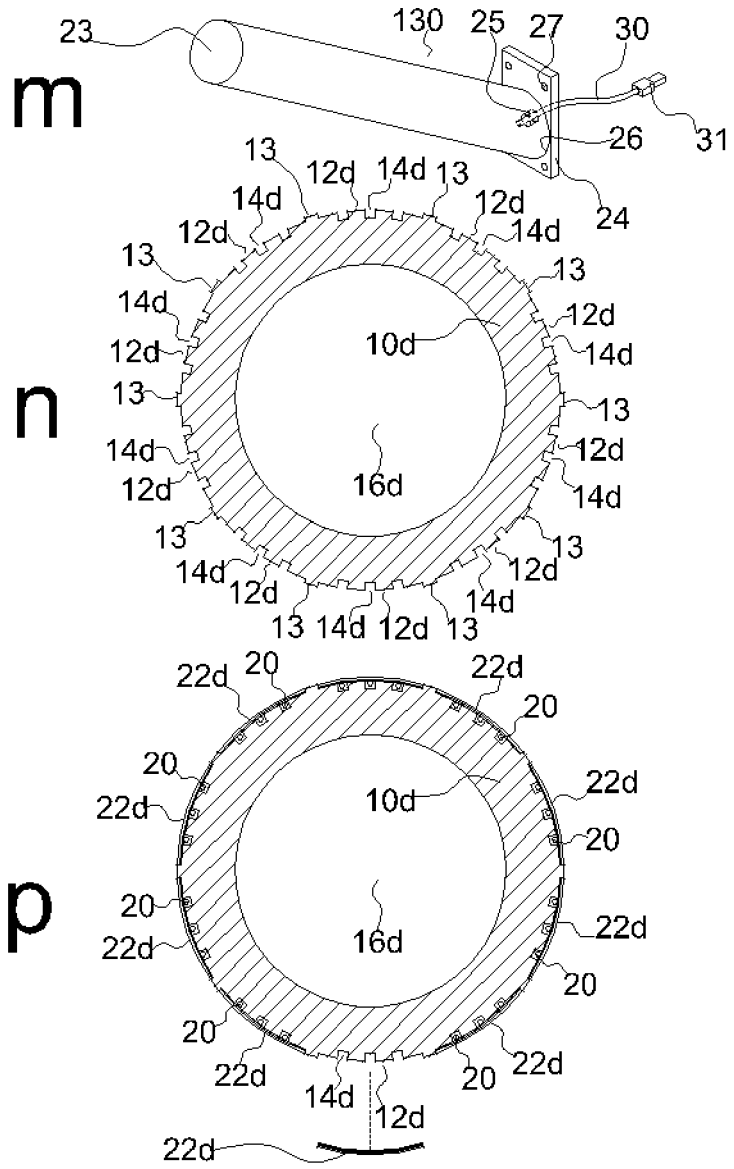
[Fig. 2]


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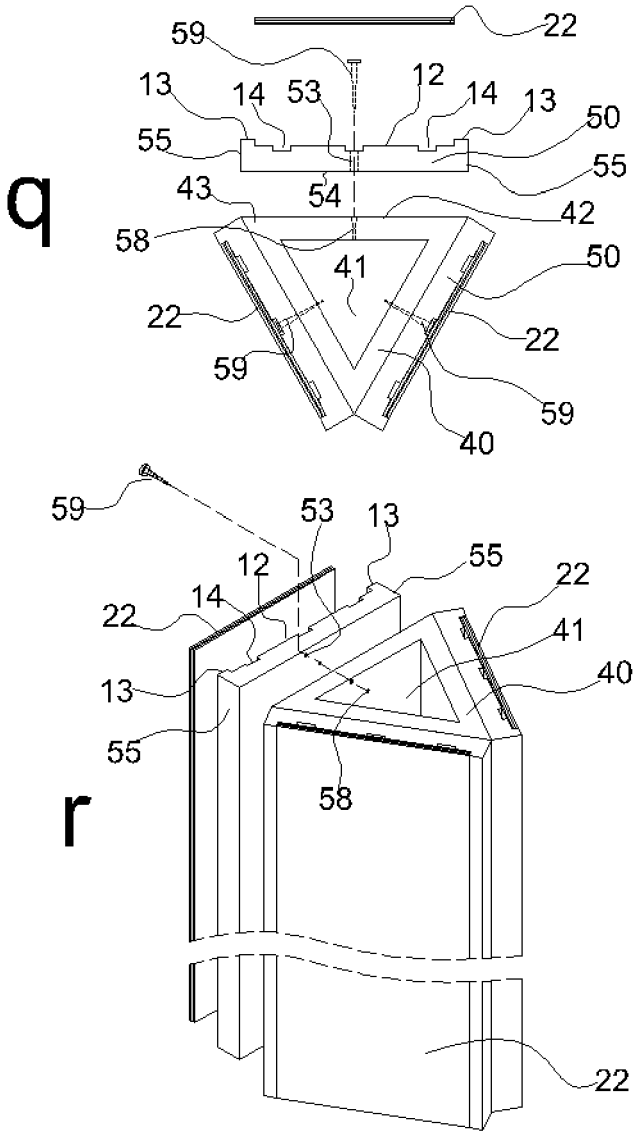
[Fig. 3]


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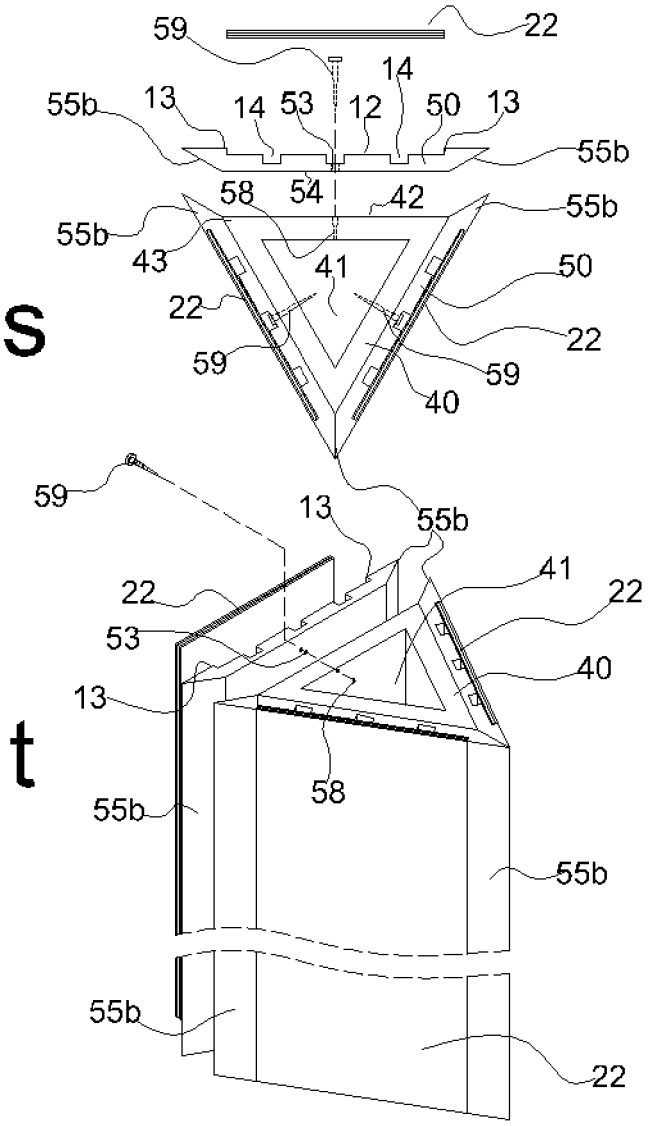
[Fig. 4]



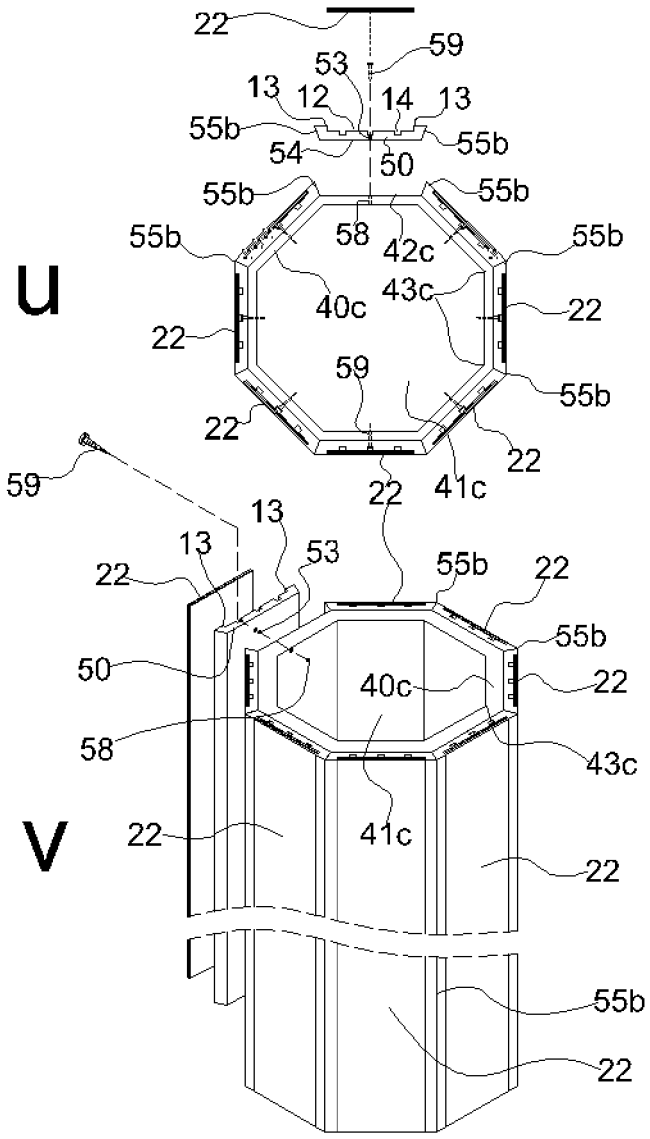
[Fig. 5]


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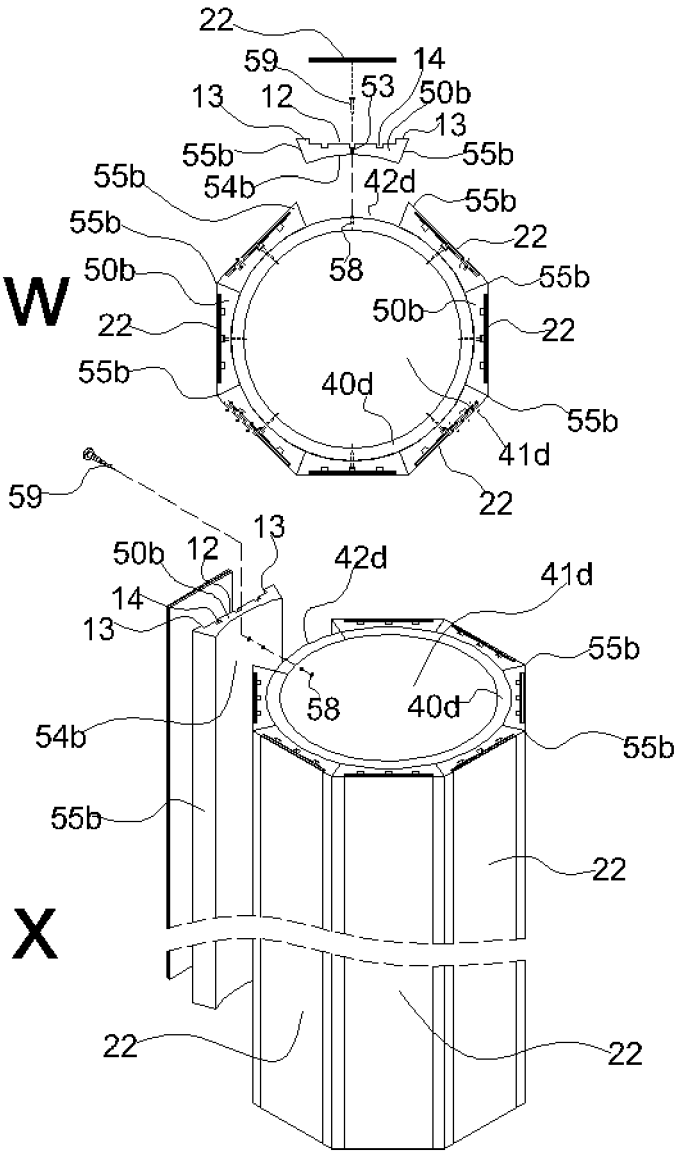
[Fig. 6]


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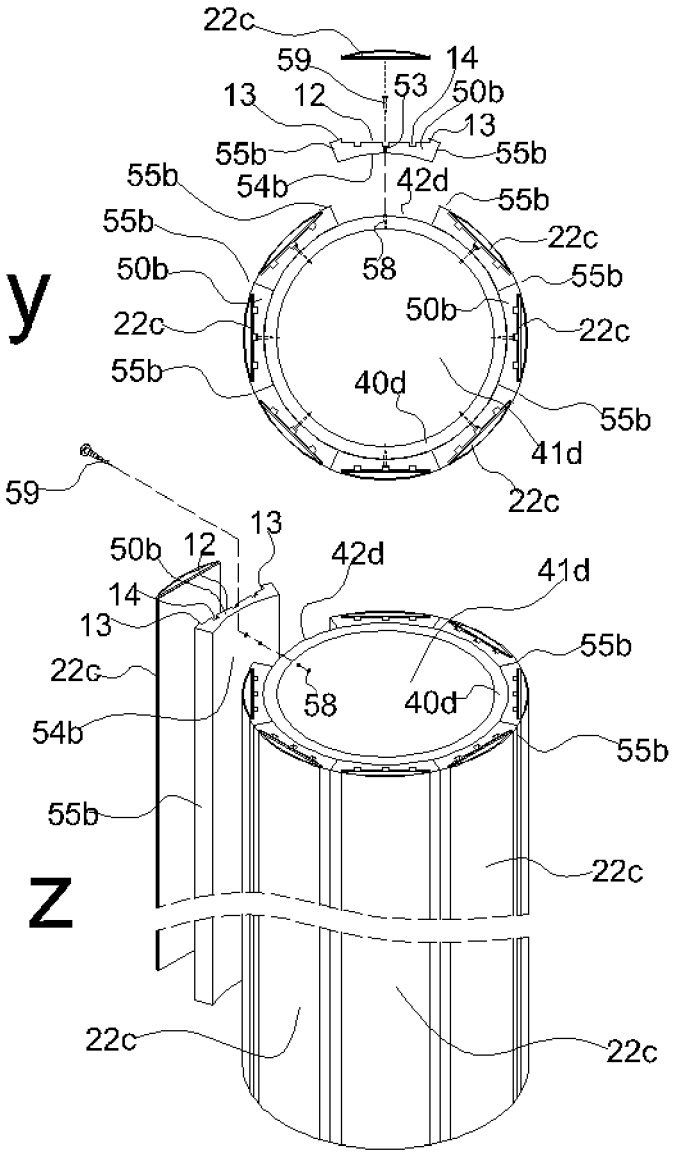
[Fig. 7]


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55b
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41c
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41c
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55b
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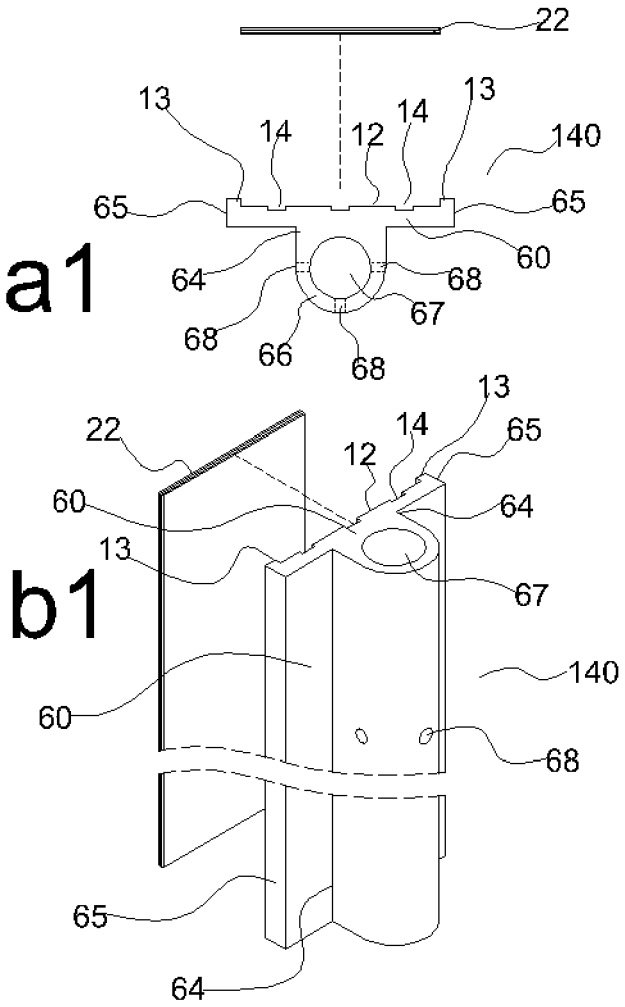
[Fig. 8]


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40d
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41d
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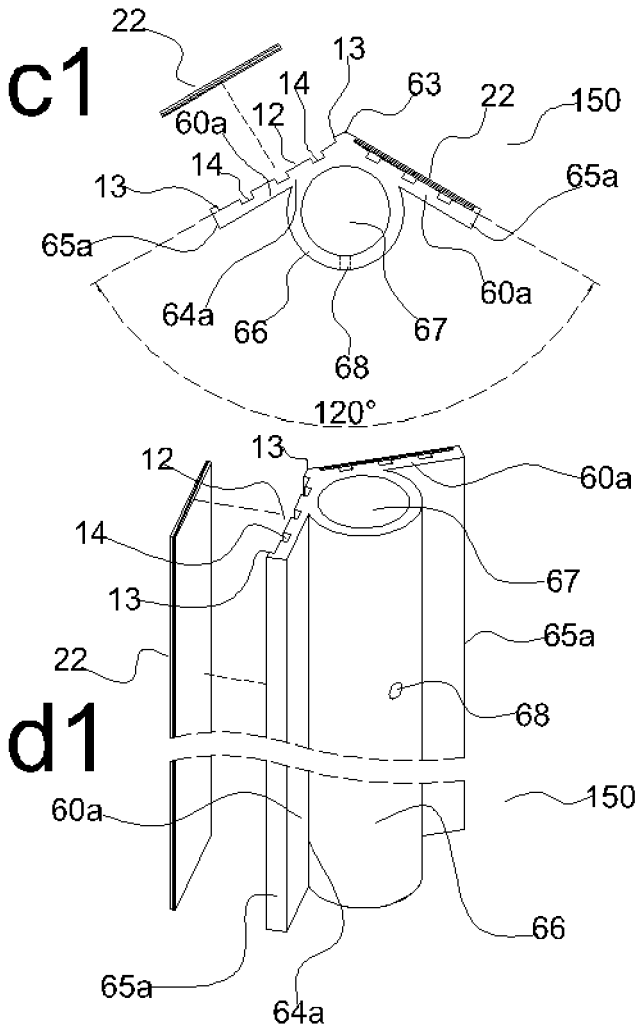
[Fig. 9]


22c
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50b
50b
22c
22c
55b
40d
55b
41d
22c
y
59
13
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55b
22c
z
22c
22c

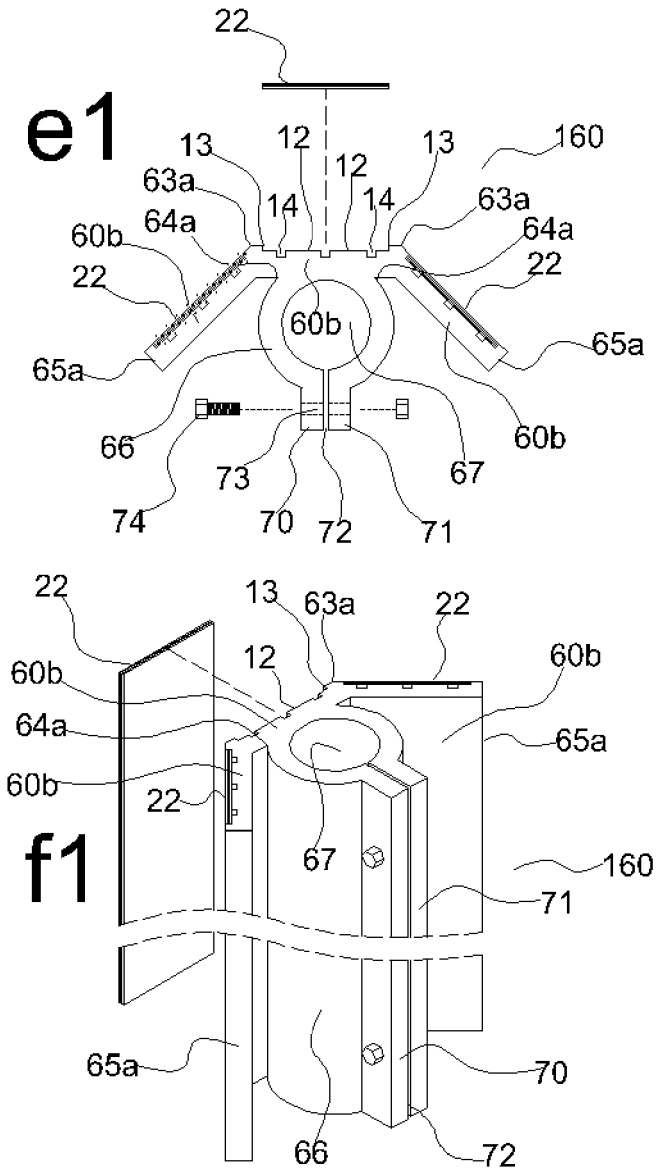
[Fig. 10]


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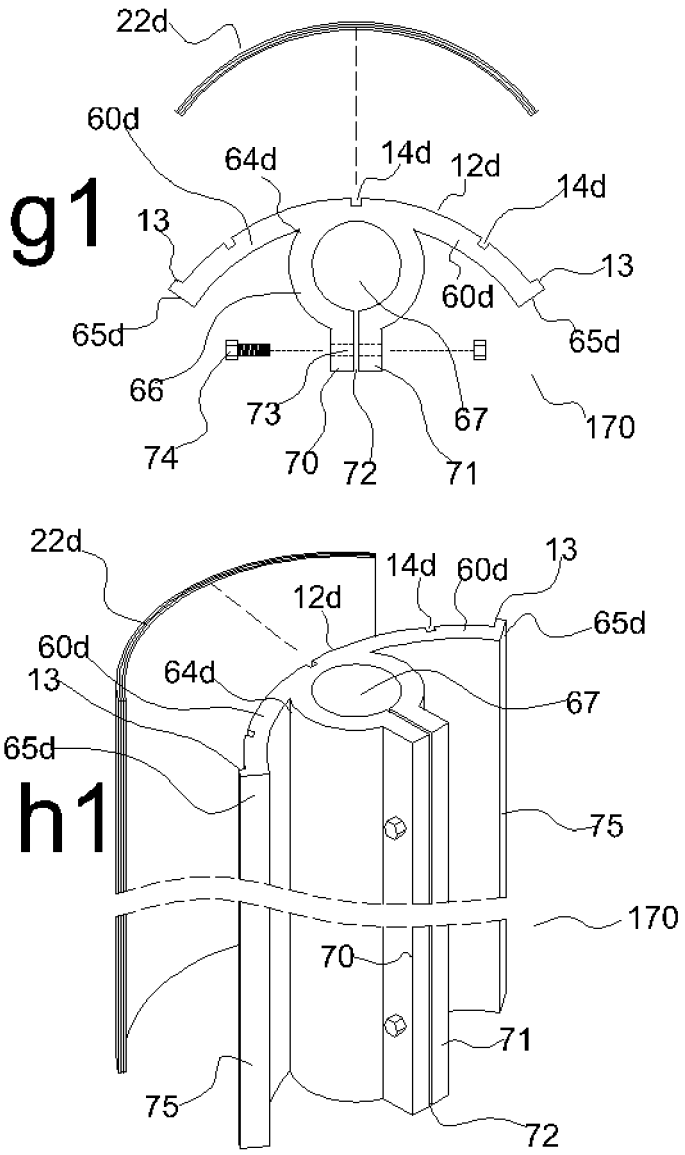
[Fig. 11]


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60a
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65a
64a

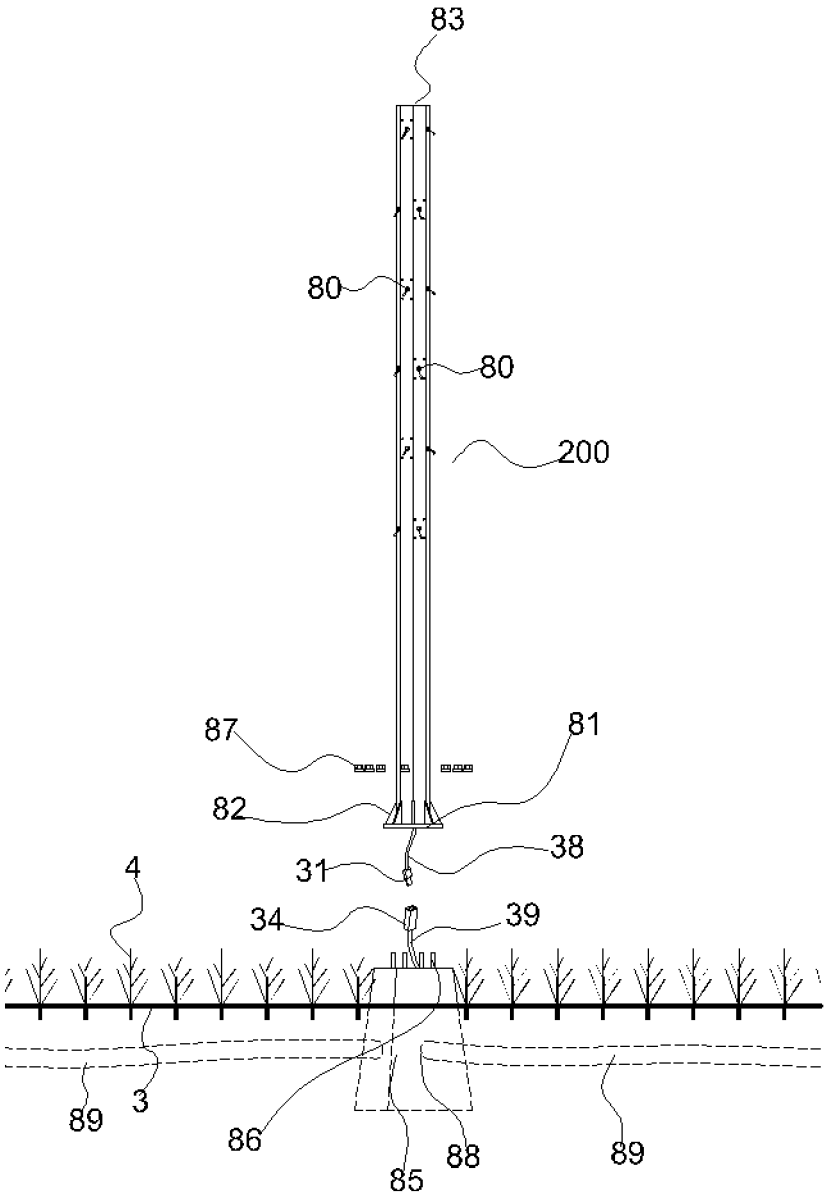
[Fig. 12]


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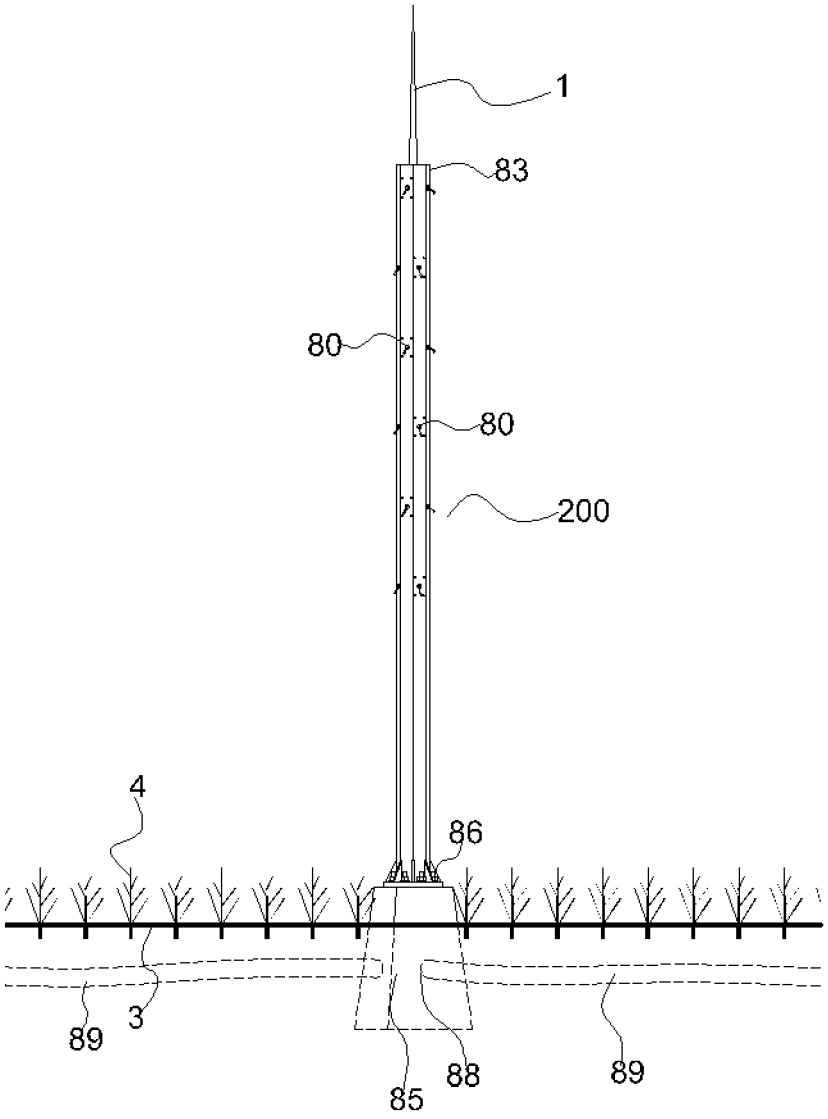
[Fig. 13]


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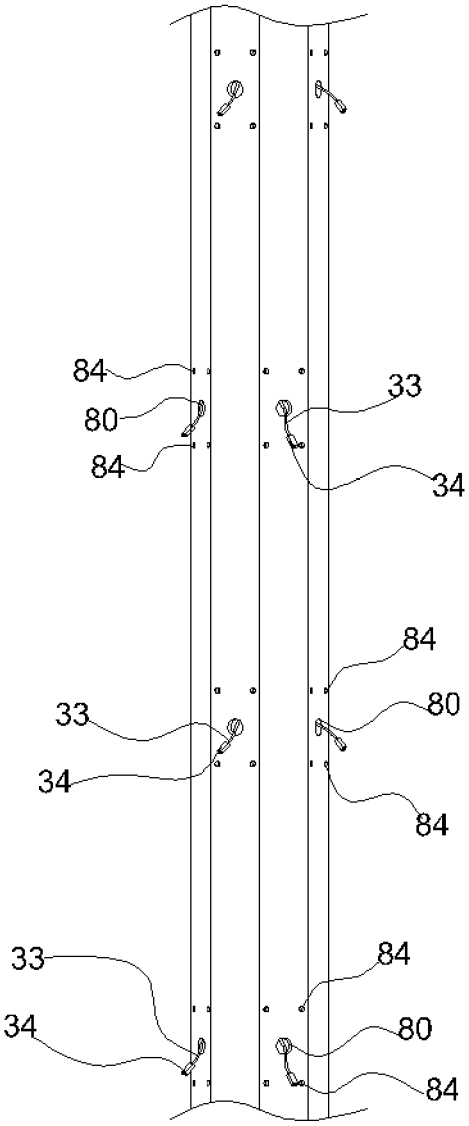
[Fig. 14]



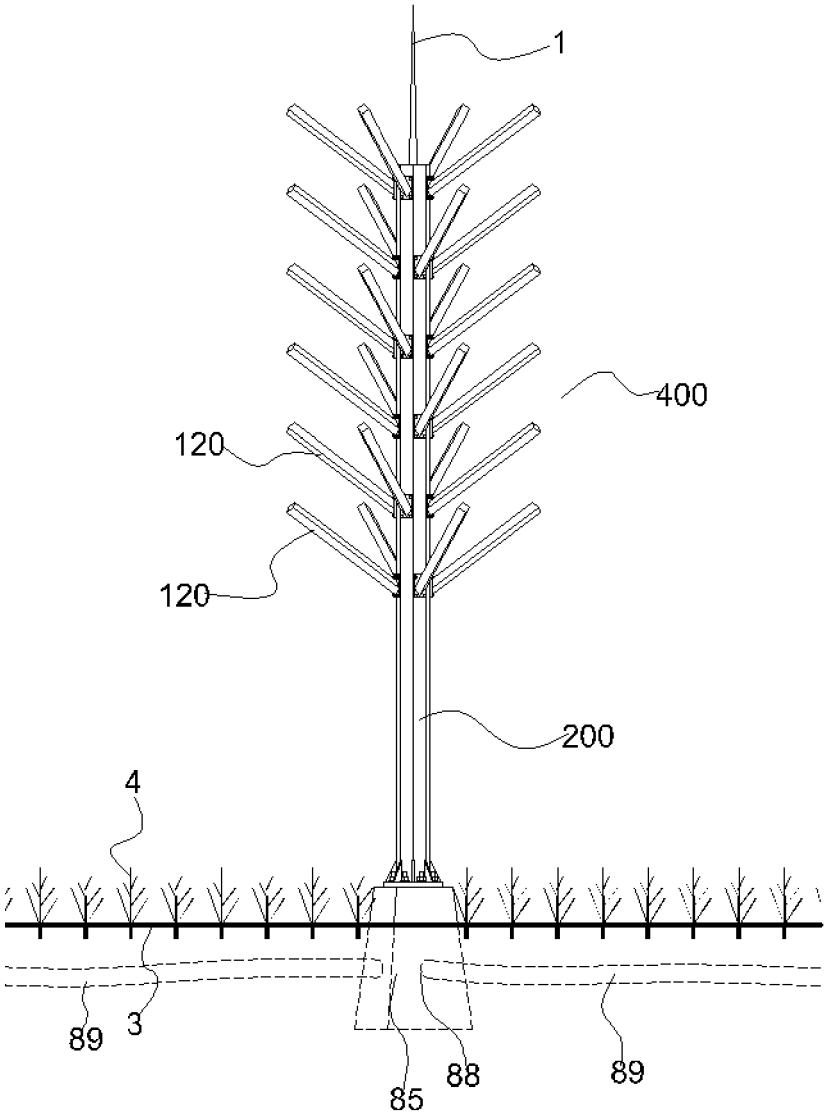
[Fig. 15]



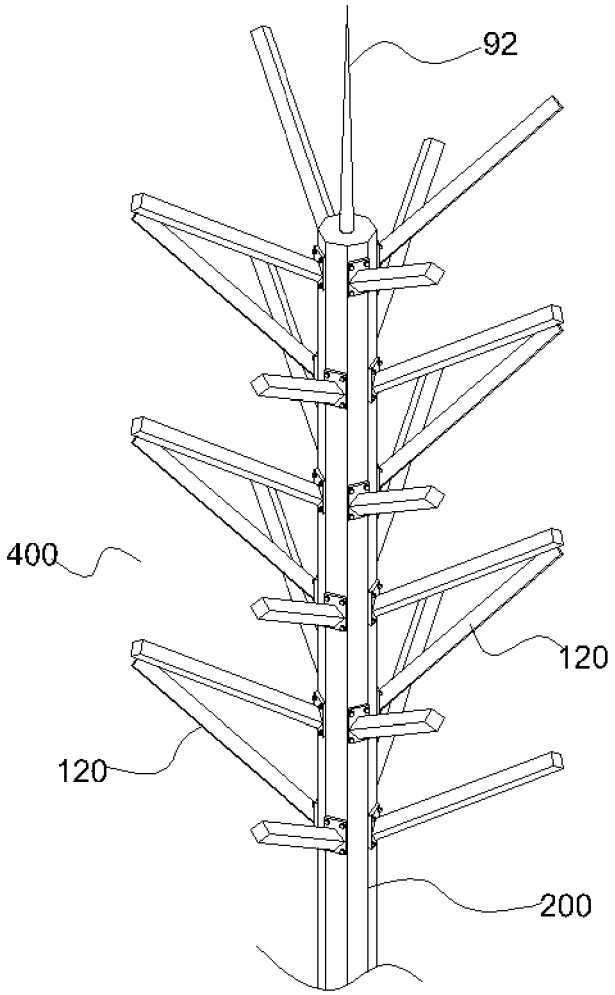
[Fig. 16]



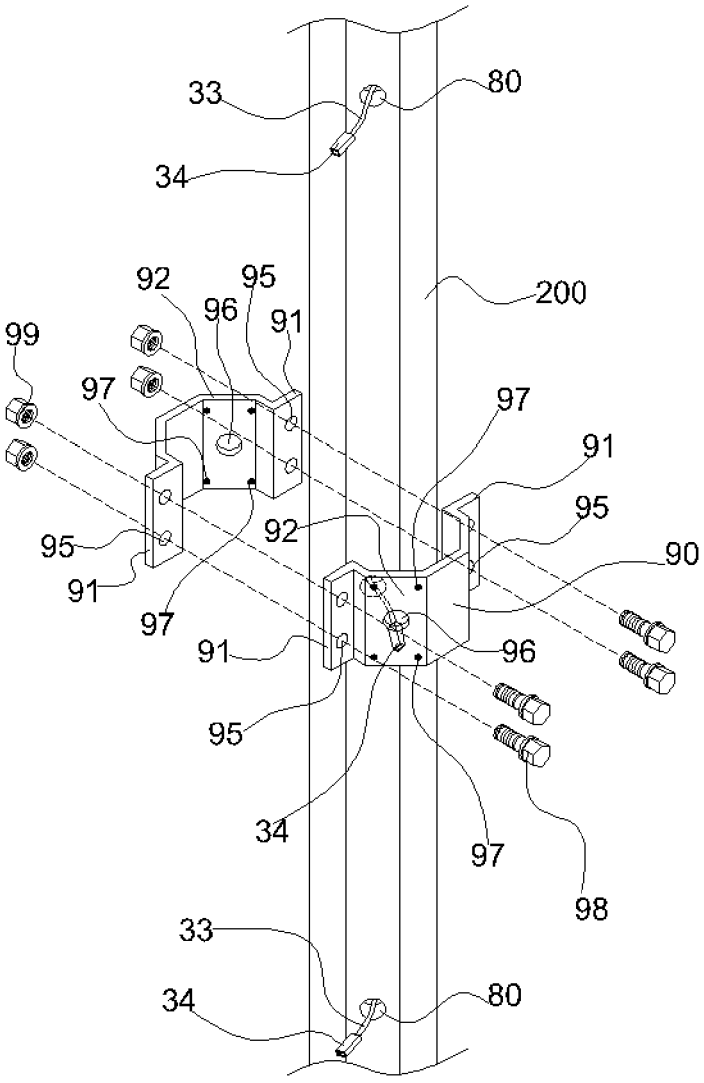
[Fig. 17]



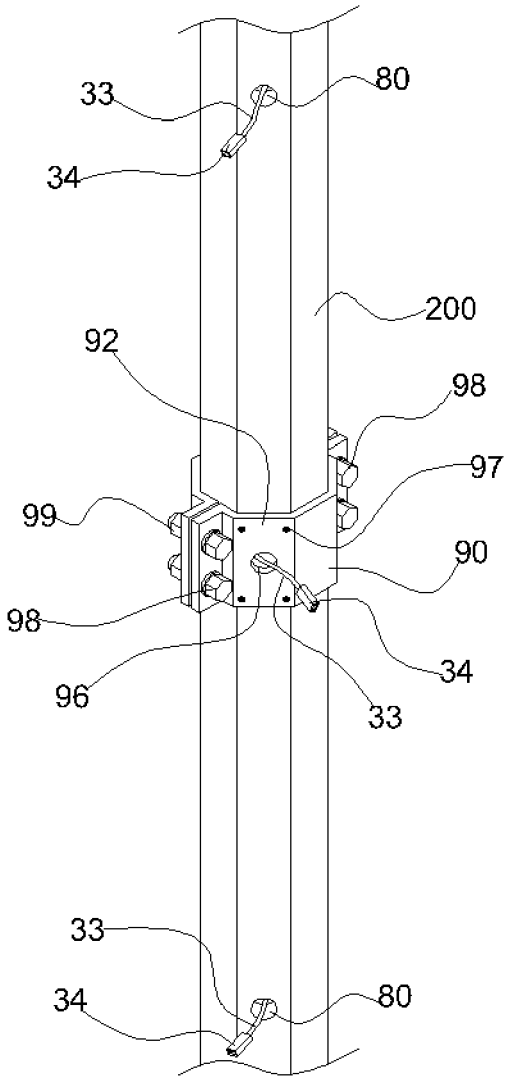
[Fig. 18]



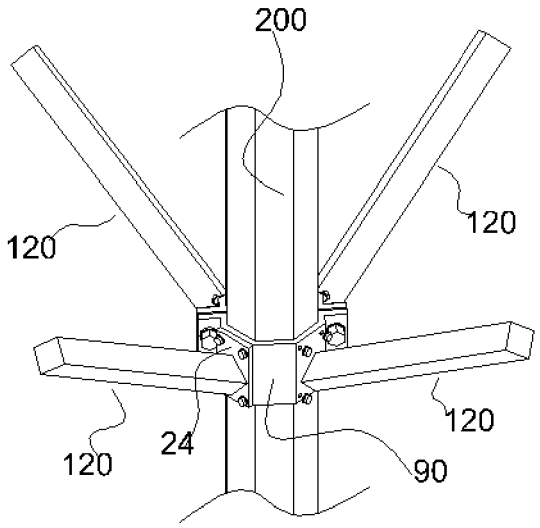
[Fig. 19]


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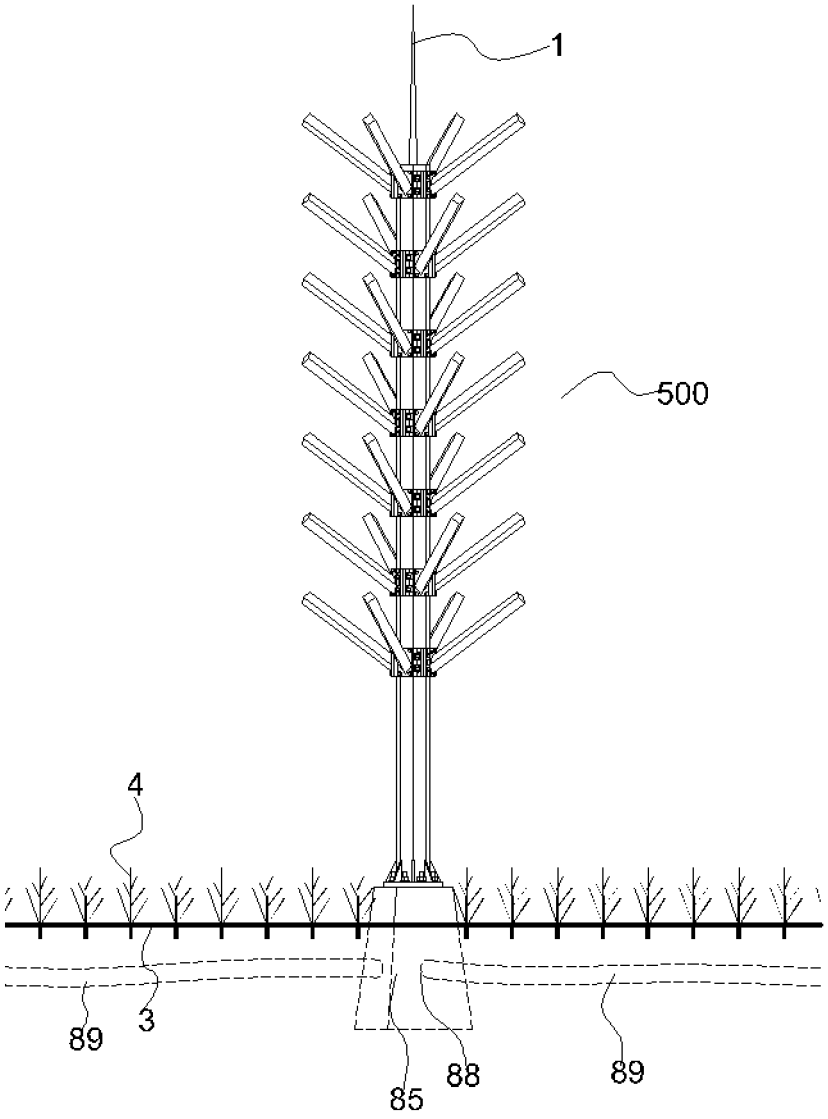
[Fig. 20]



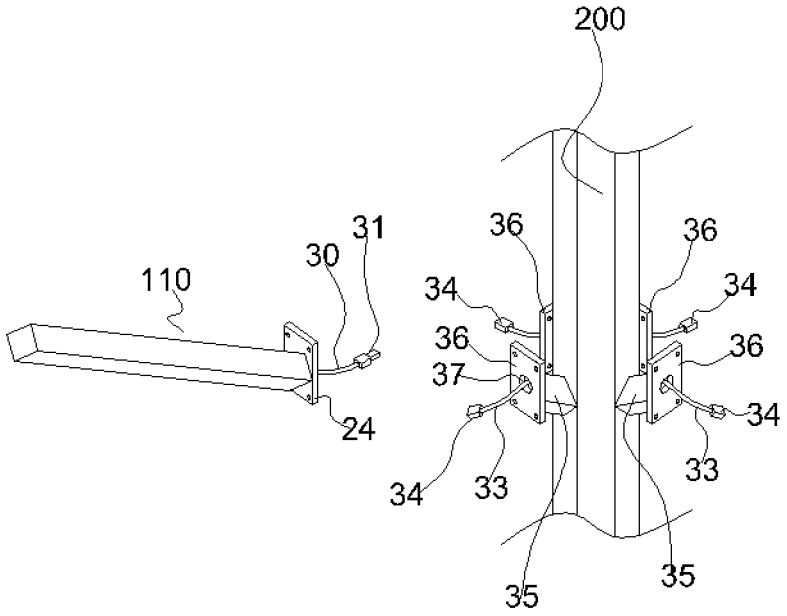
[Fig. 21]



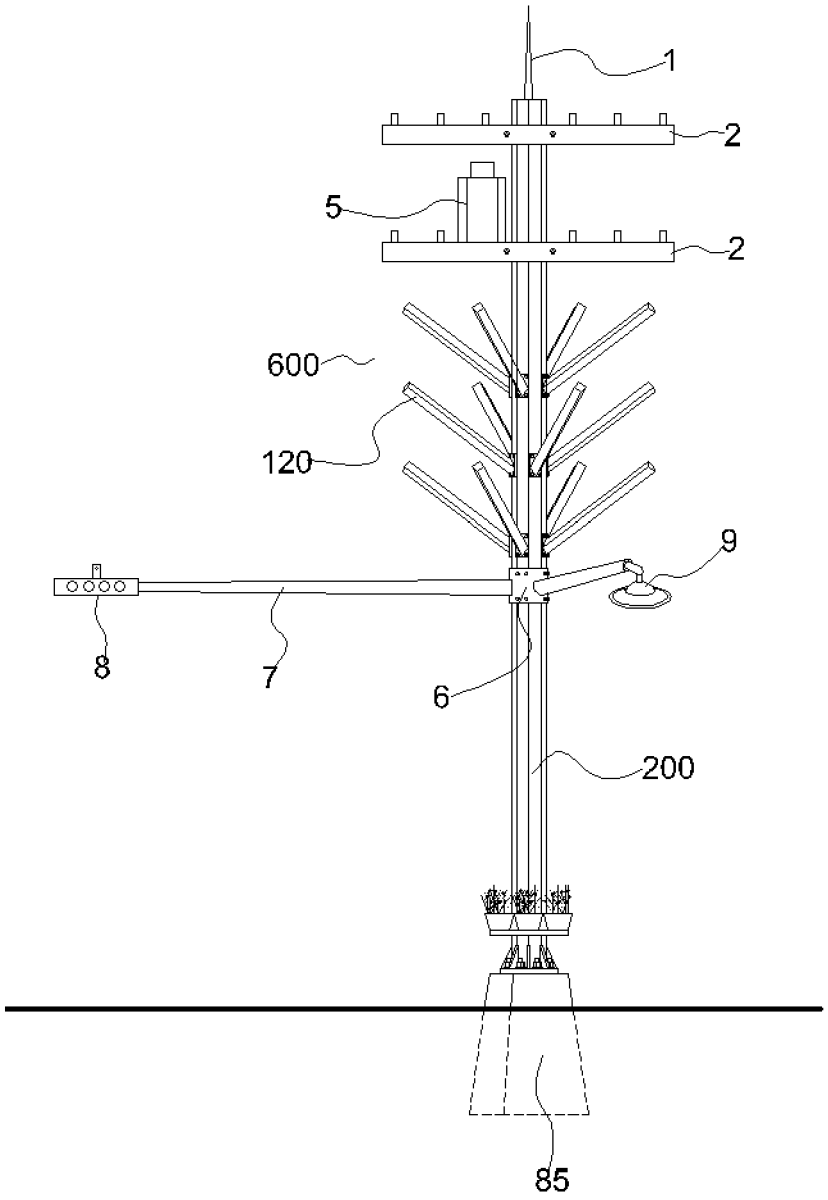
[Fig. 22]



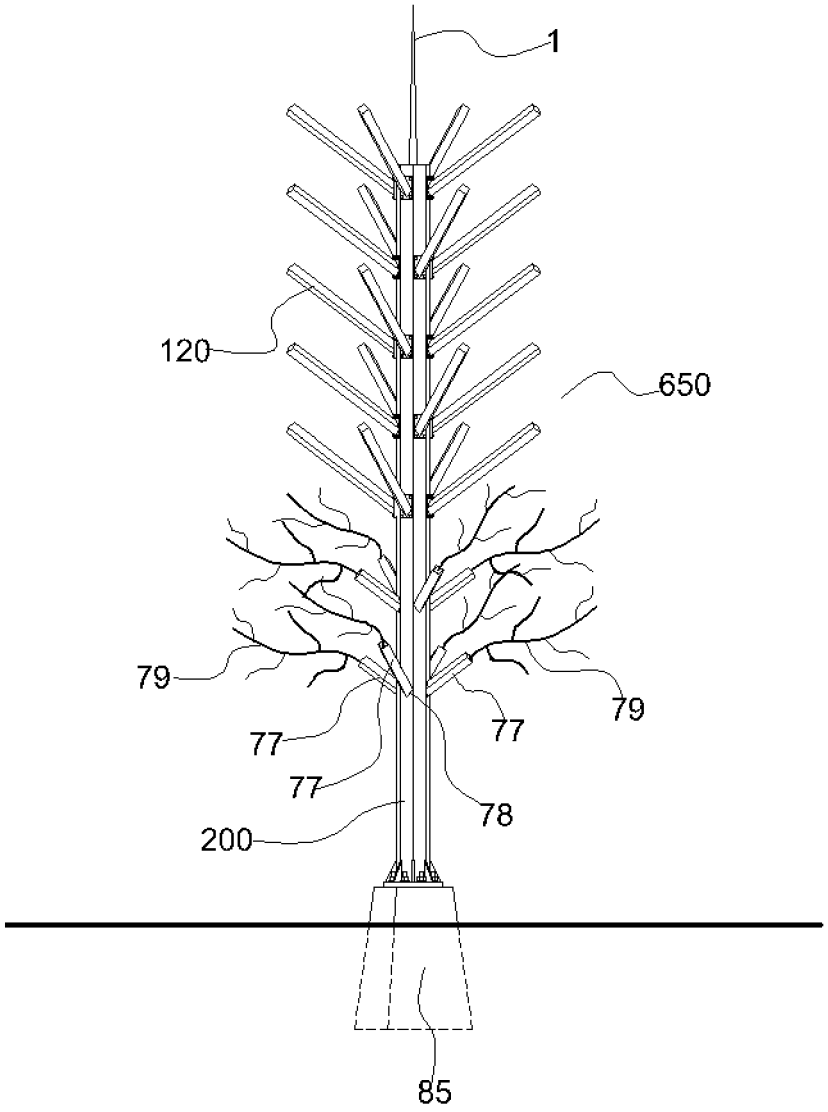
[Fig. 23]



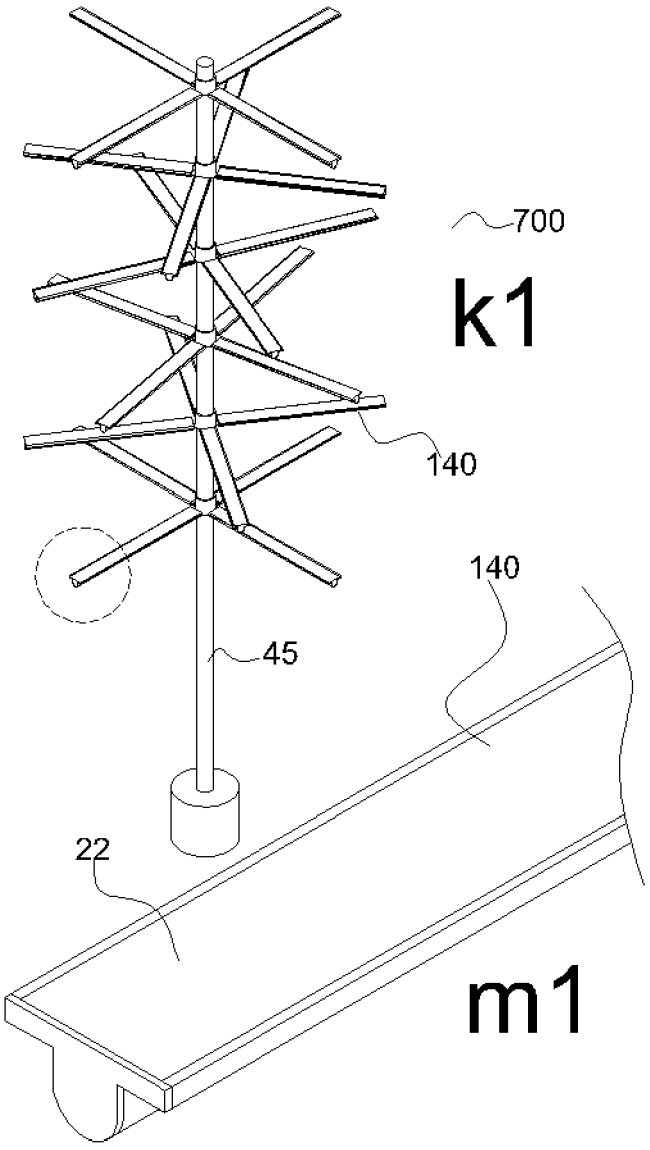
[Fig. 24]



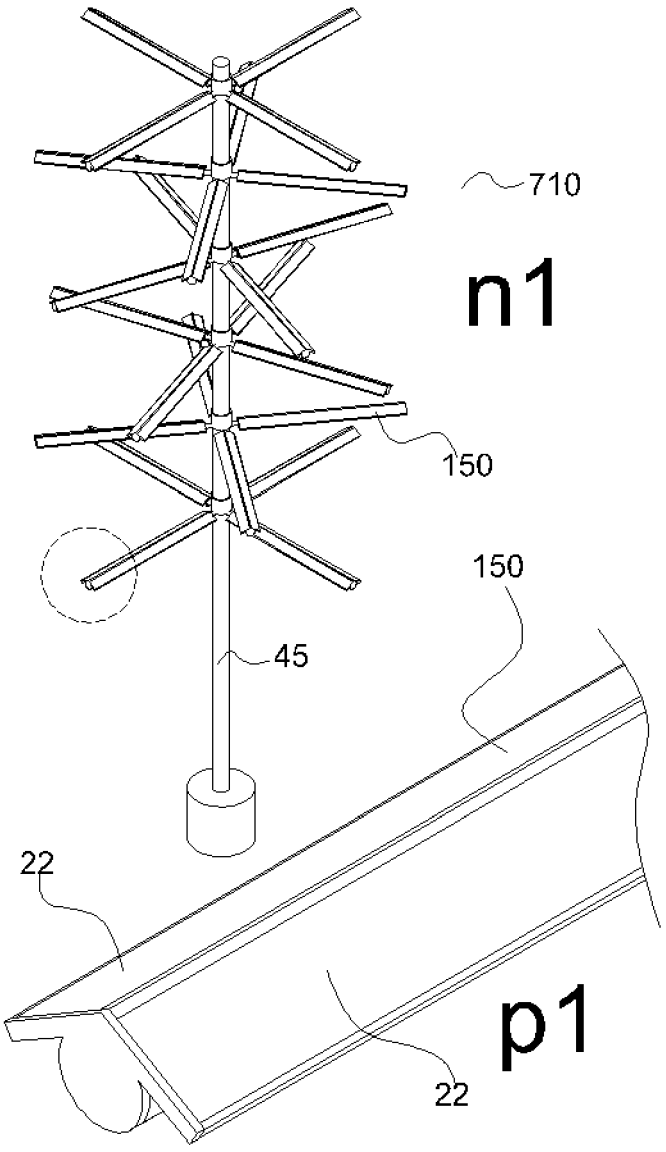
[Fig. 25]



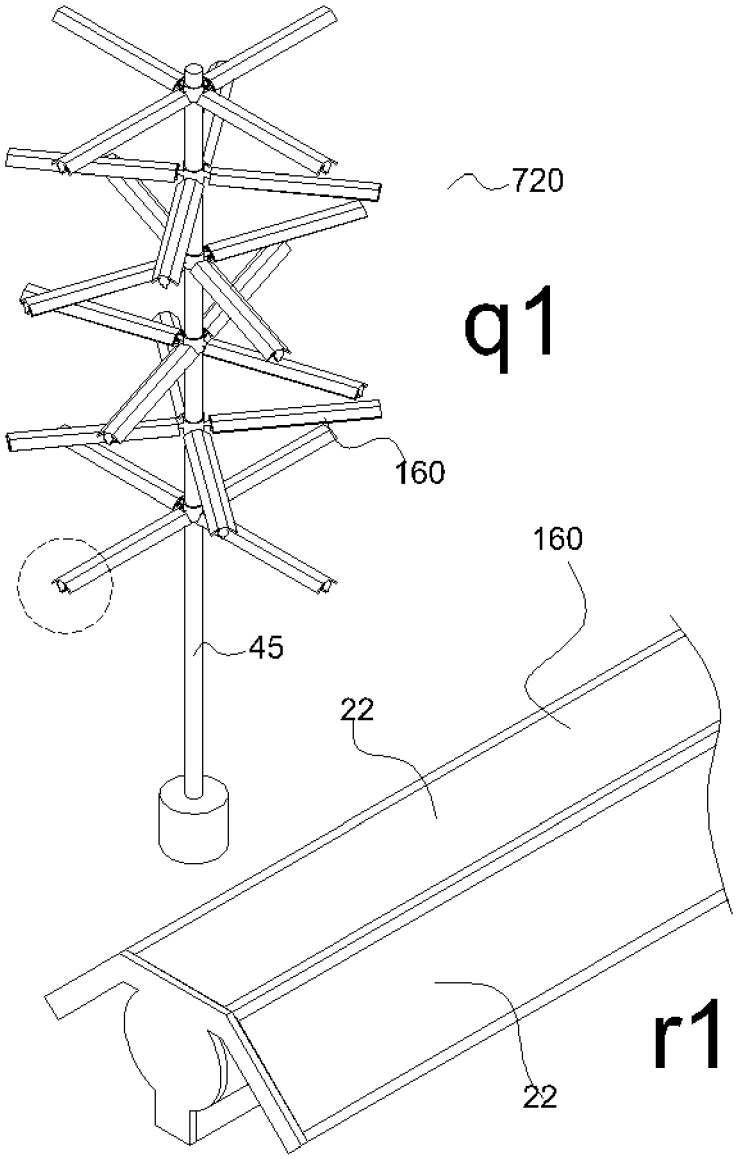
[Fig. 26]



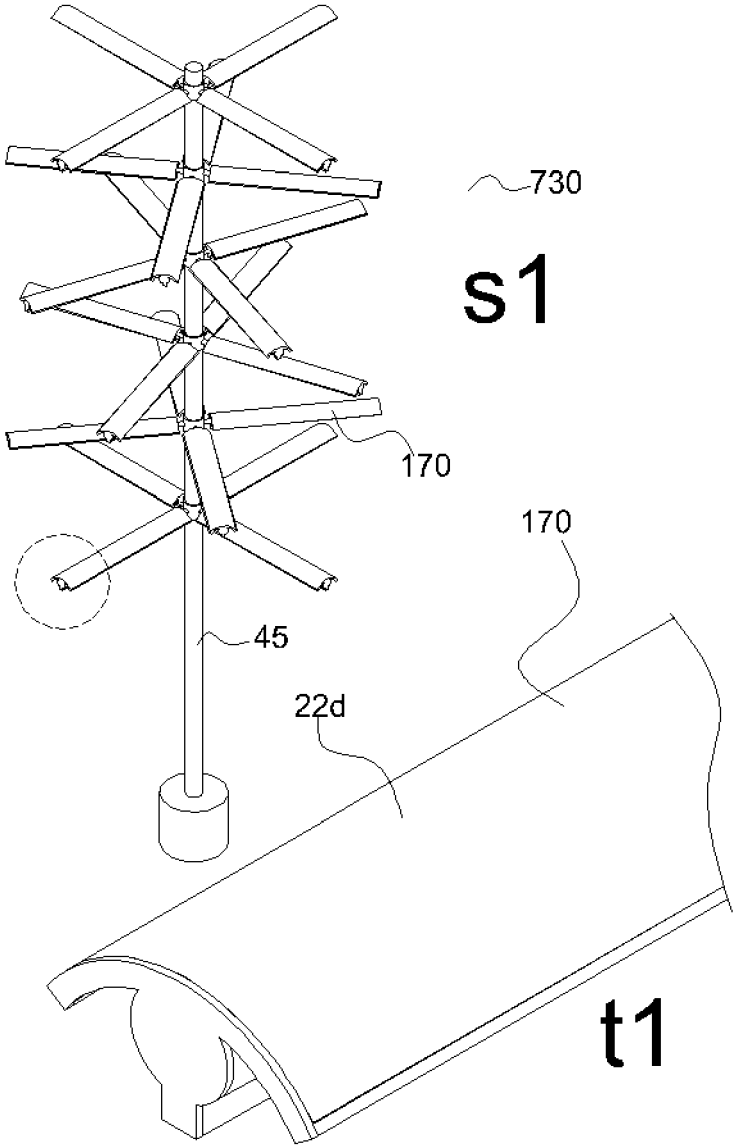
[Fig. 27]



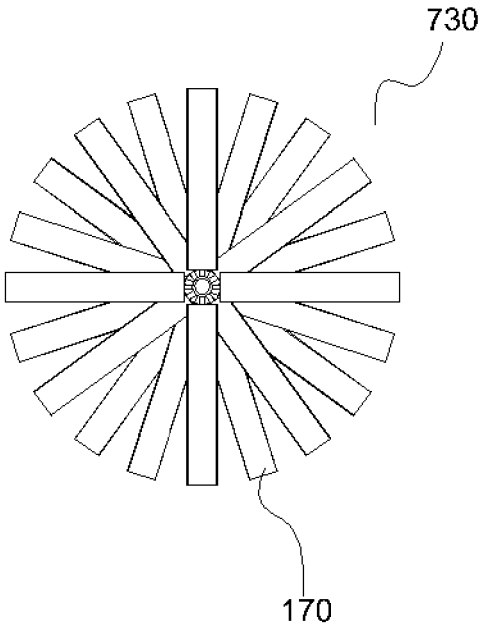
[Fig. 28]



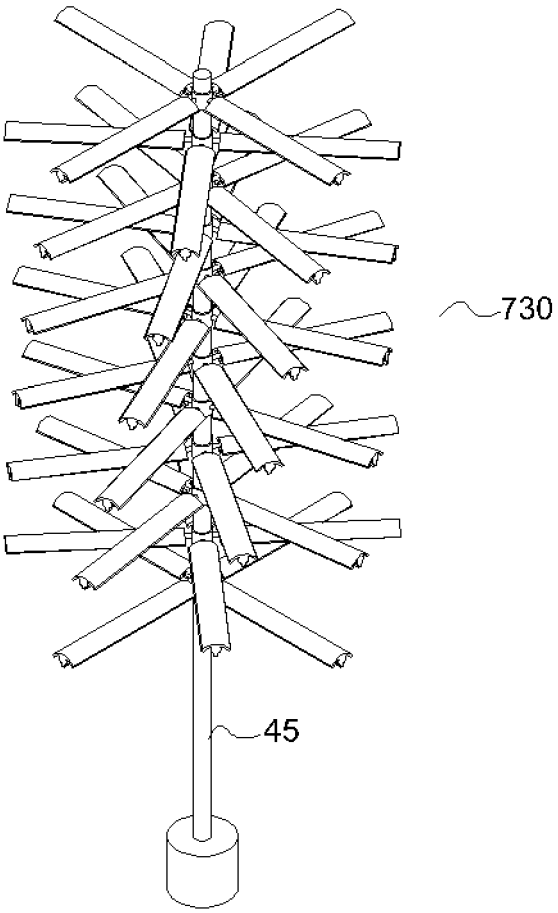
[Fig. 29]



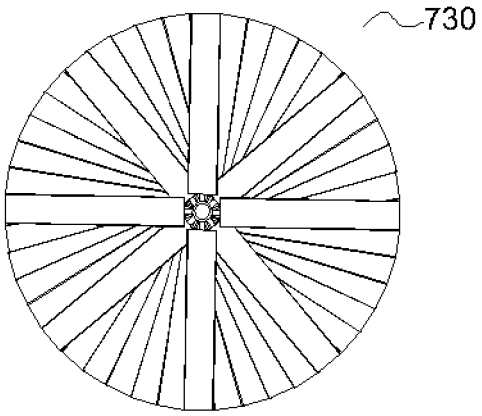
[Fig. 30]



[Fig. 31]



[Fig. 32]



[Fig. 33]

