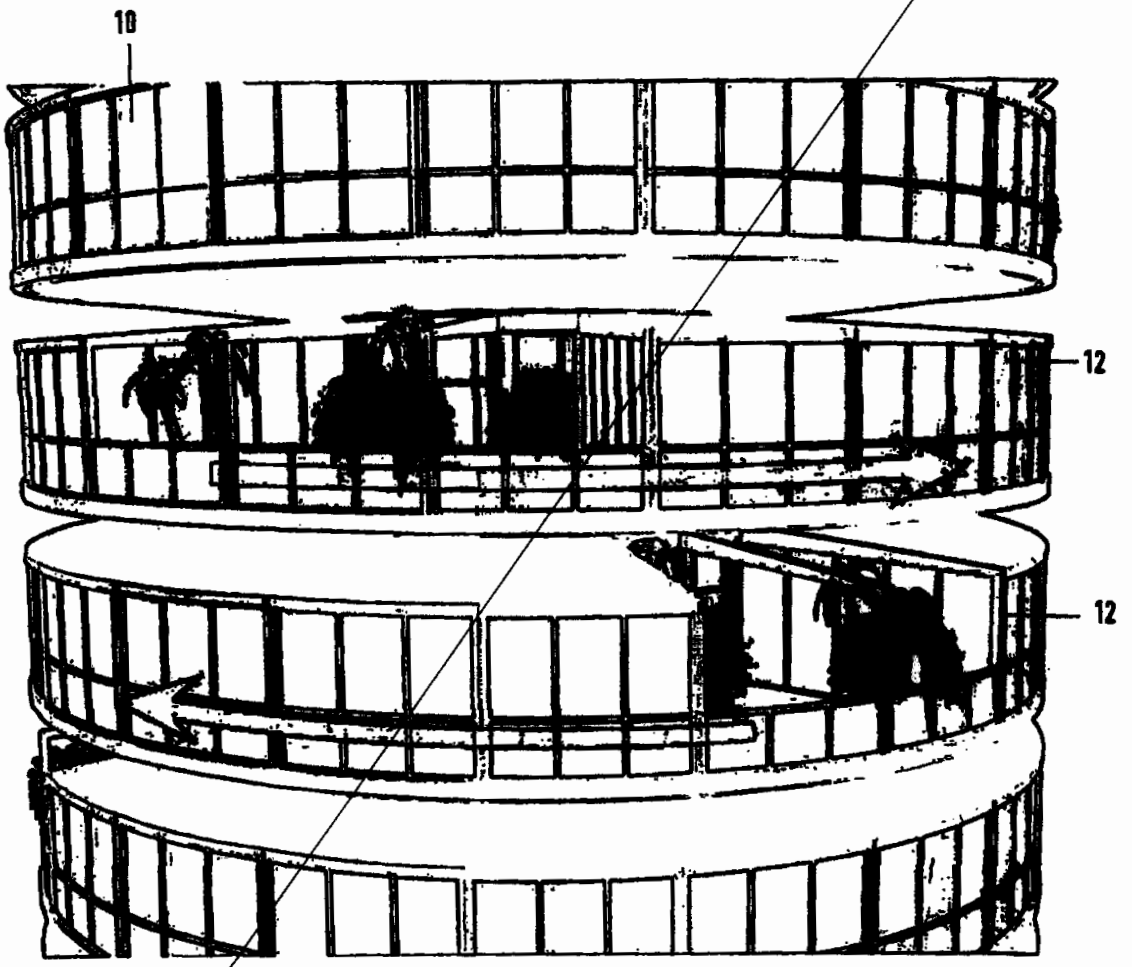


FIG. 1

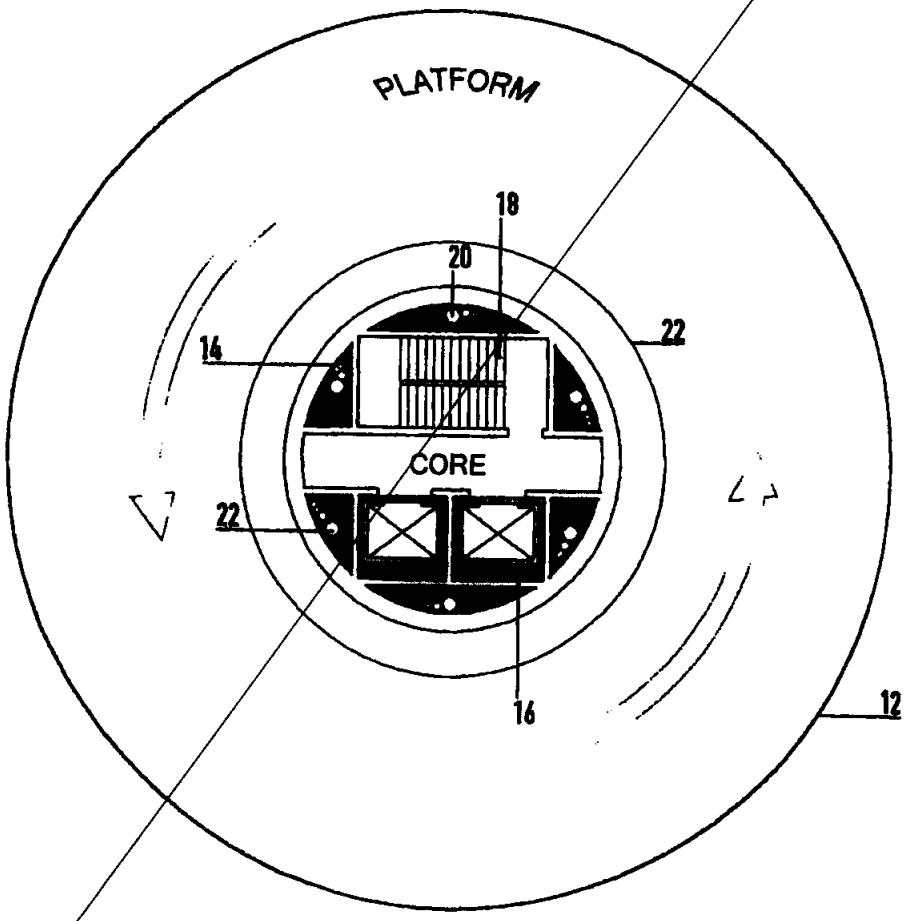


FIG. 2

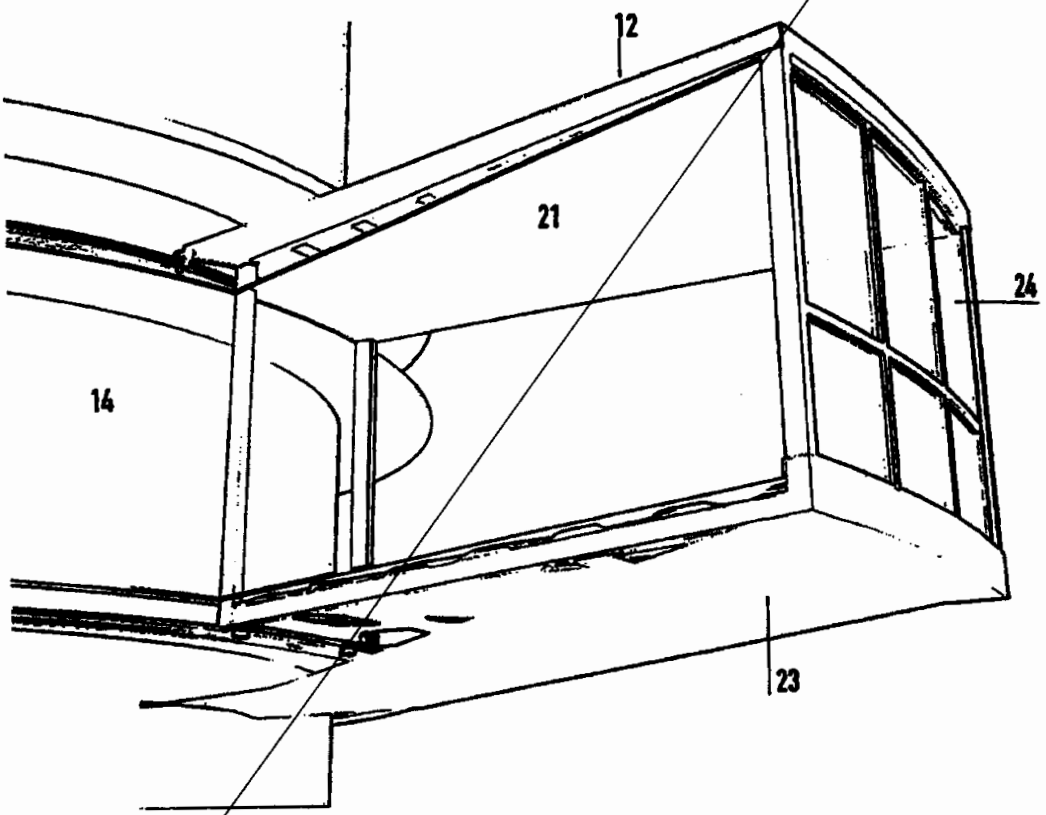


FIG. 3

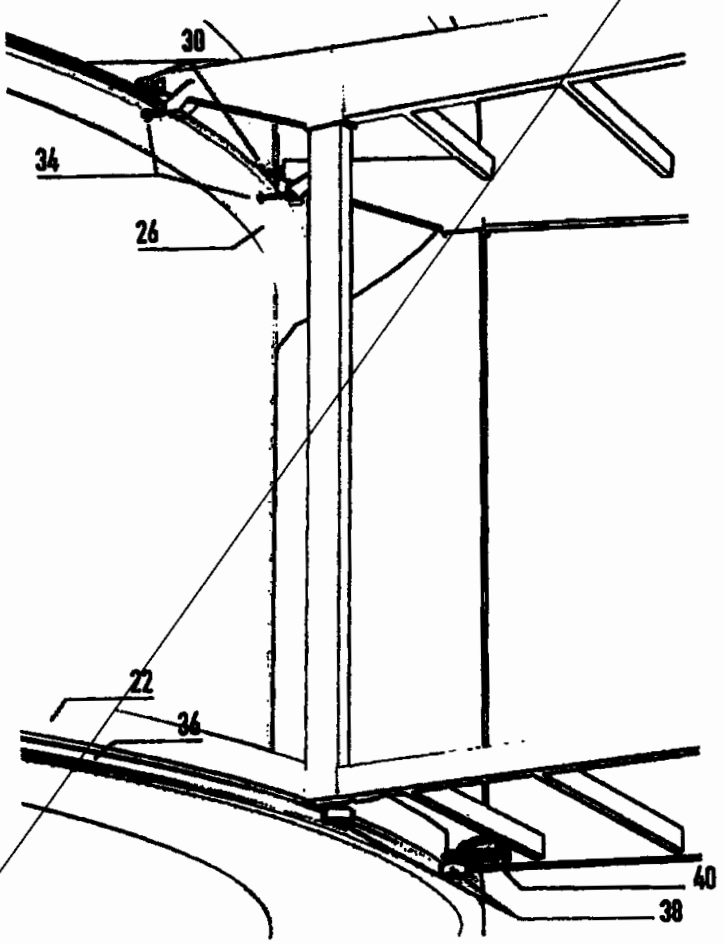


FIG. 4

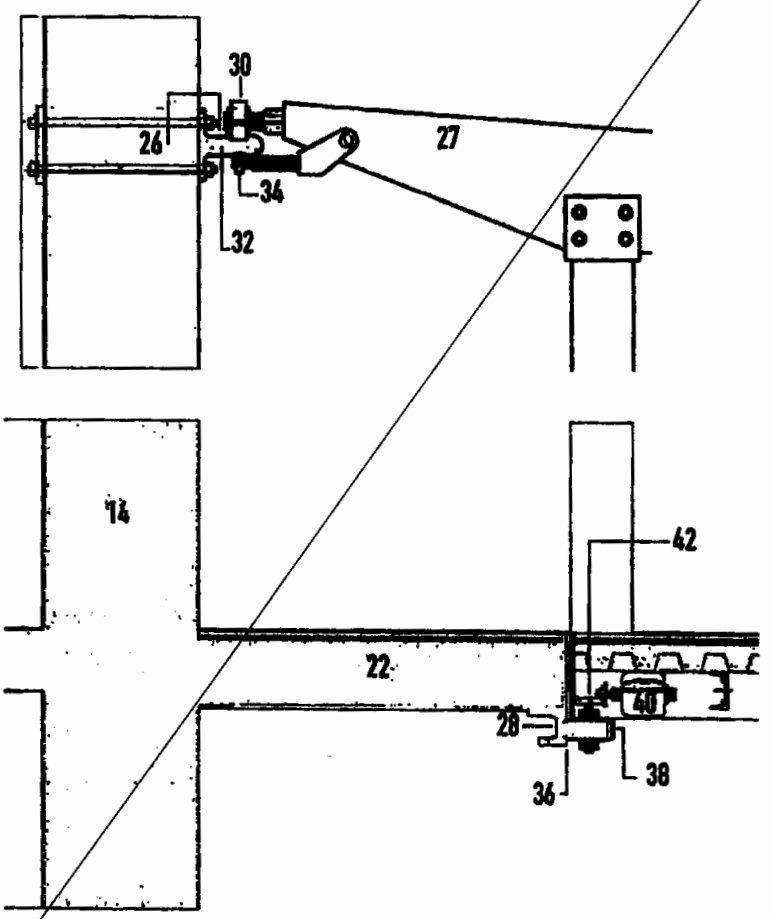


FIG. 5

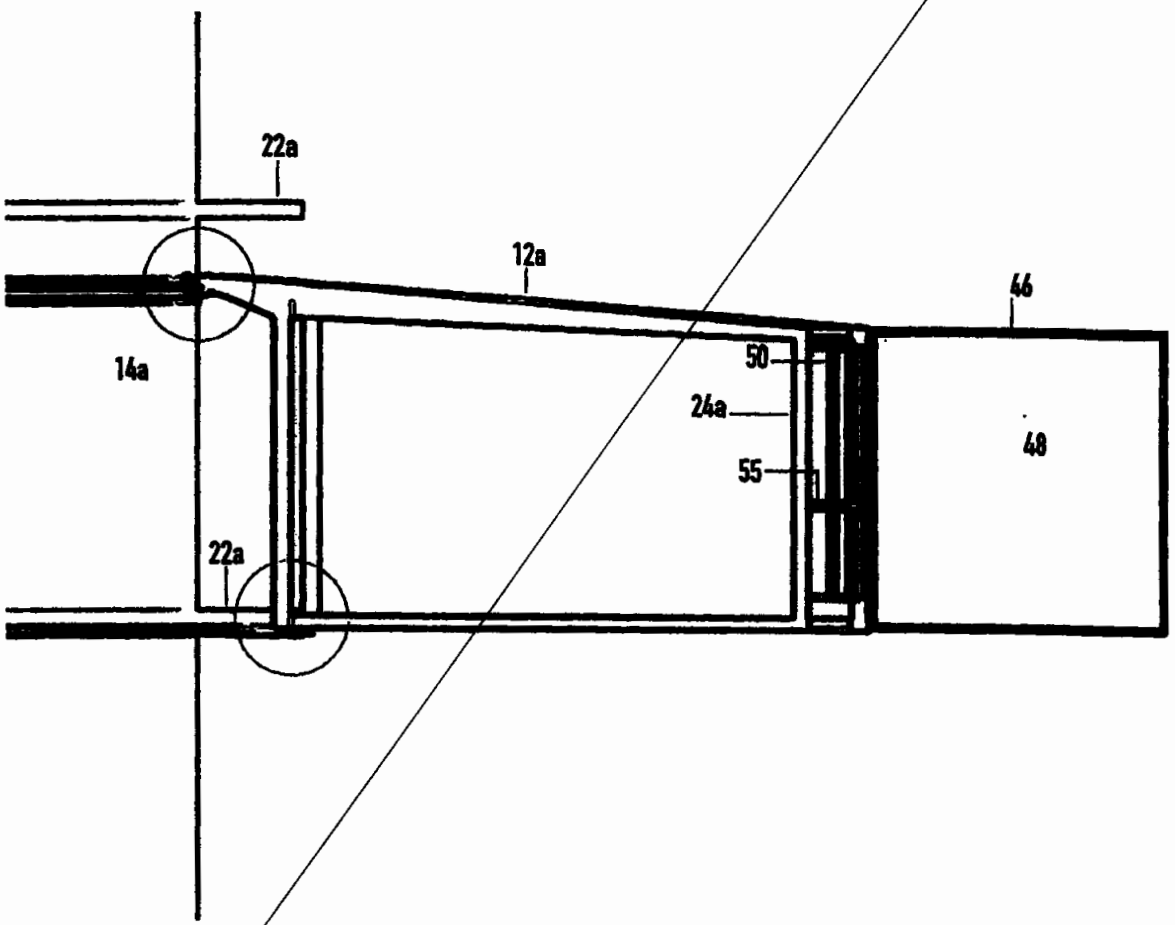


FIG. 6

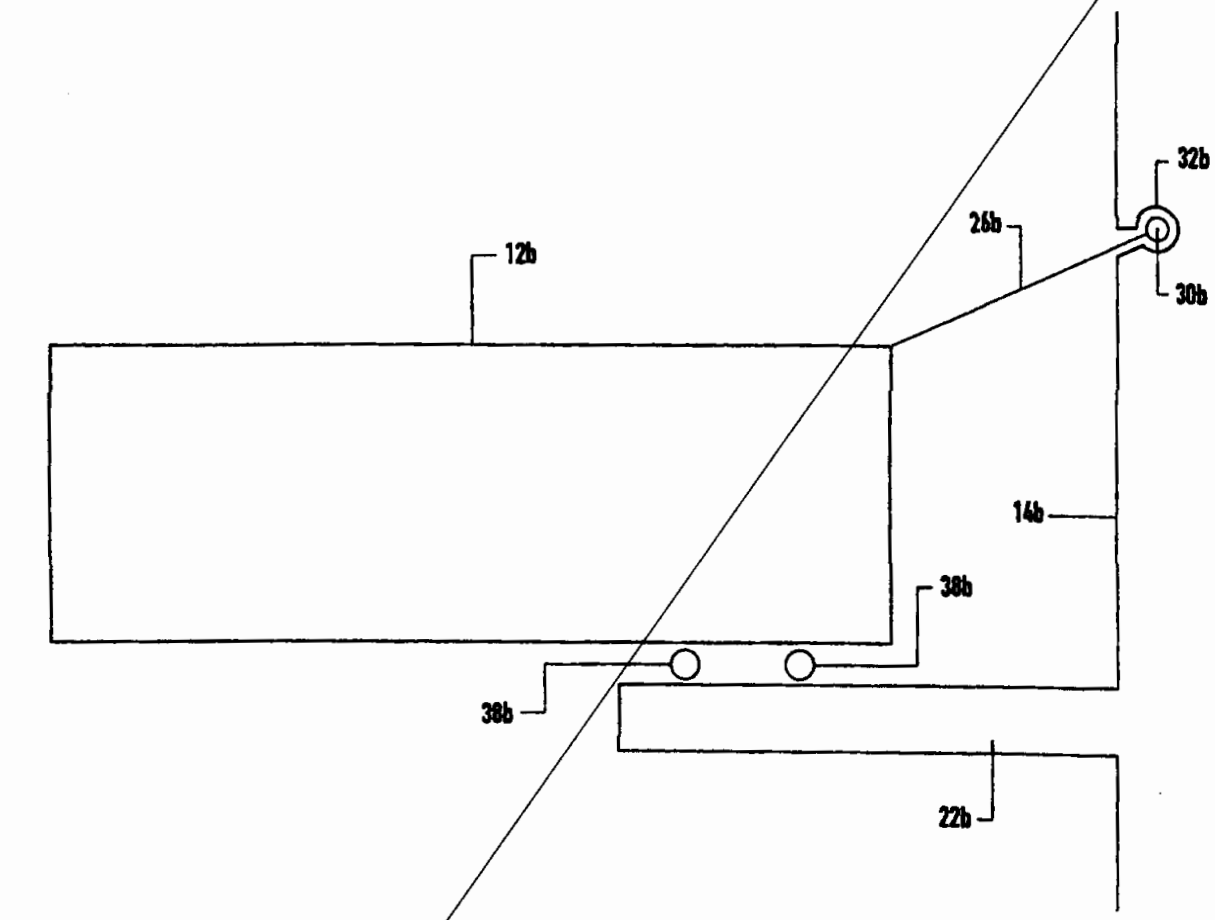


FIG. 7

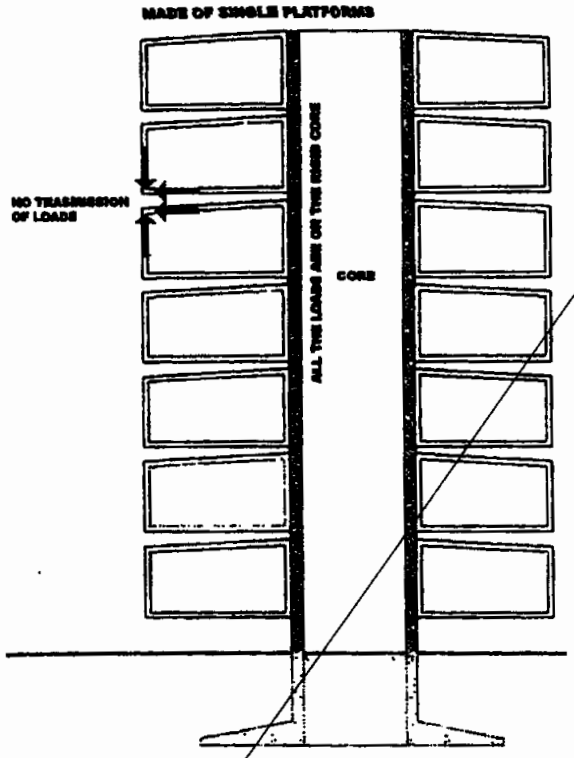

MADE OF SINGLE PLATFORMS
NO TRASMISSION OF LOADS
ALL THE LOADS ARE ON THE RIGID CORE
CORE

FIG. 8

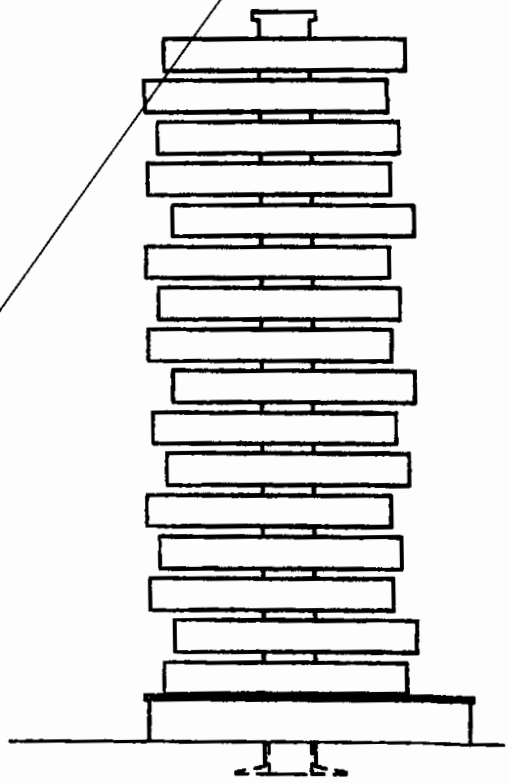


FIG. 9

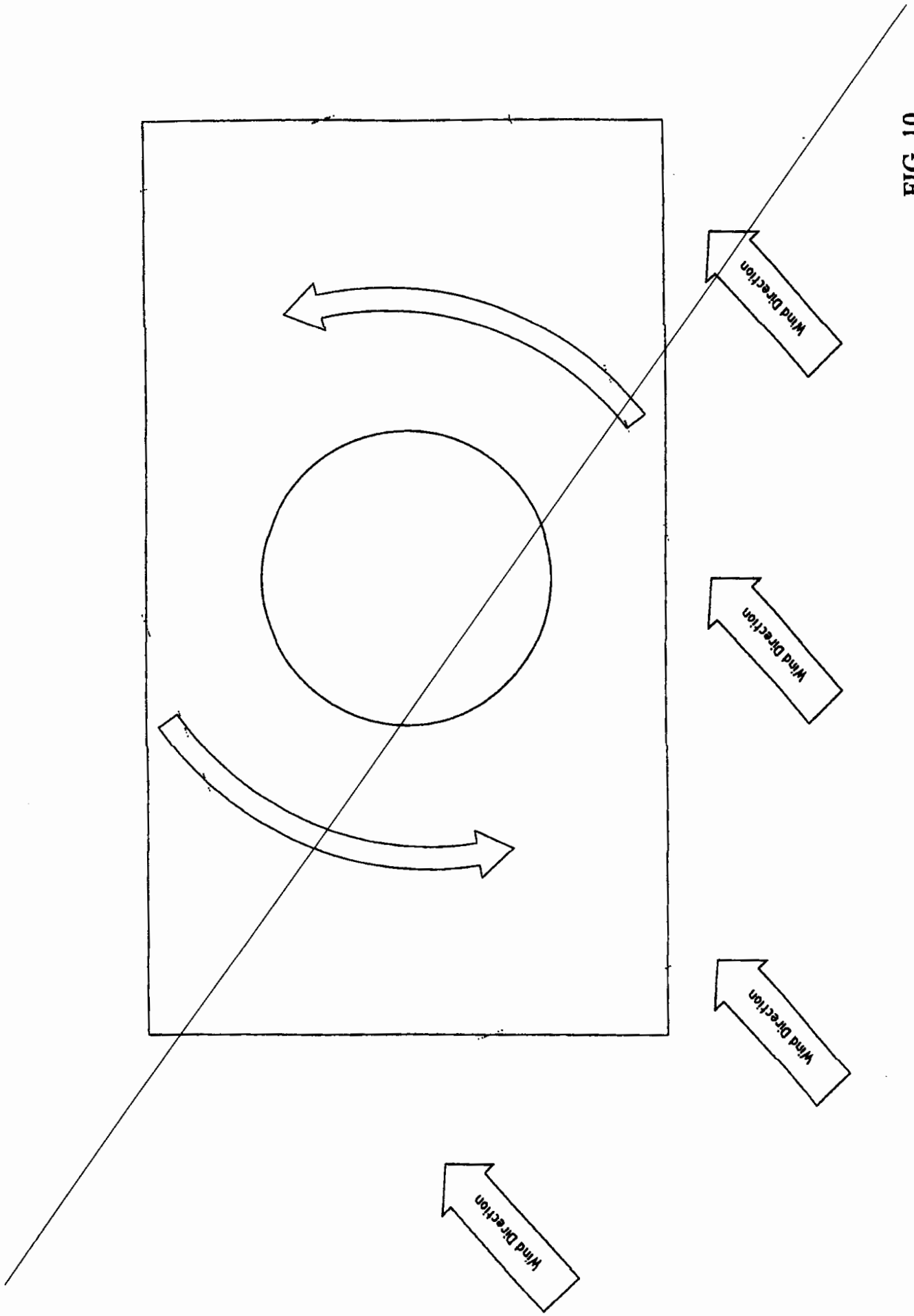

Wind Direction
Wind Direction
Wind Direction
Wind Direction

FIG. 10

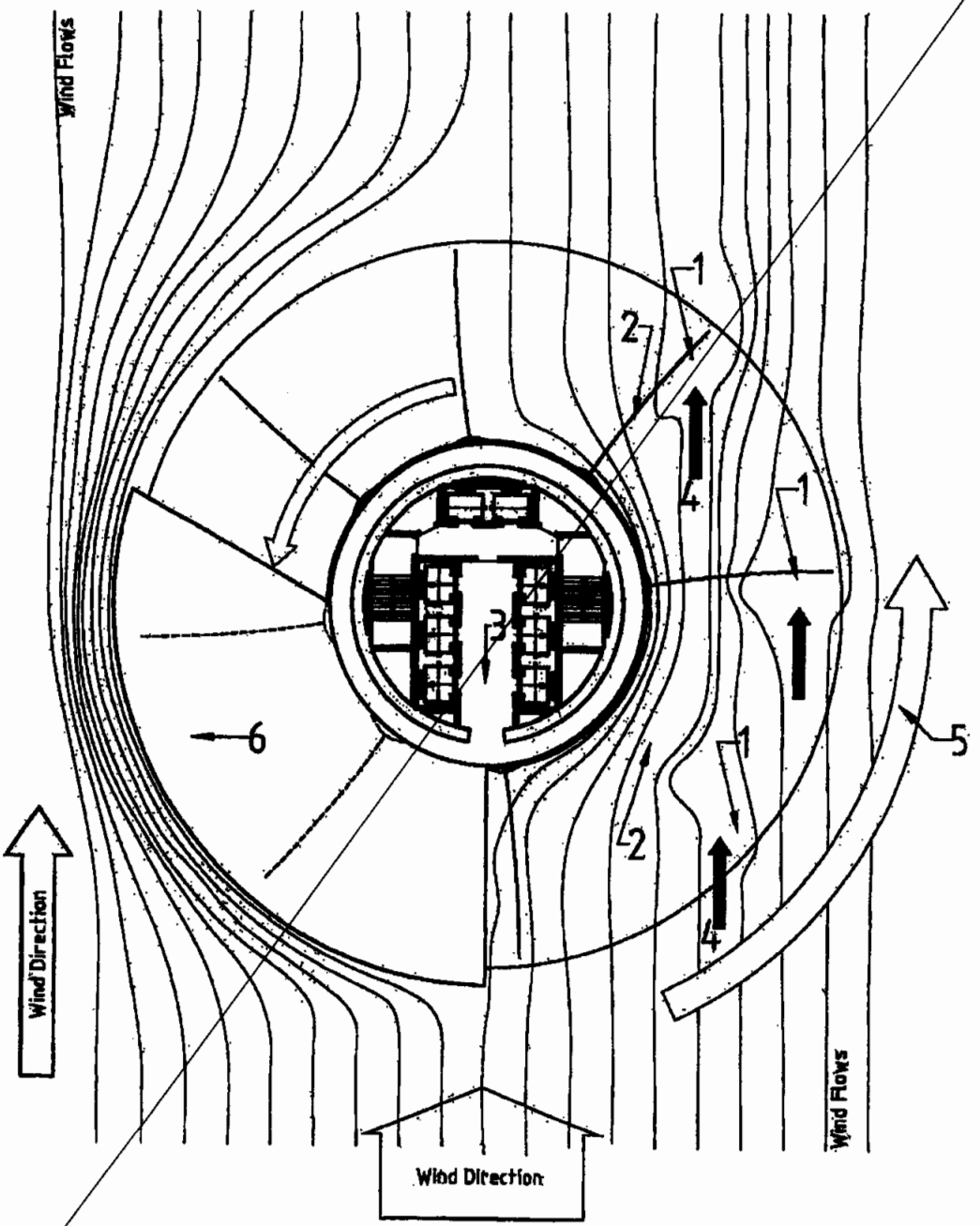

Wind Flows
1
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1
2
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Wind Direction
Wind Direction
Wind Flows

FIG. 10A

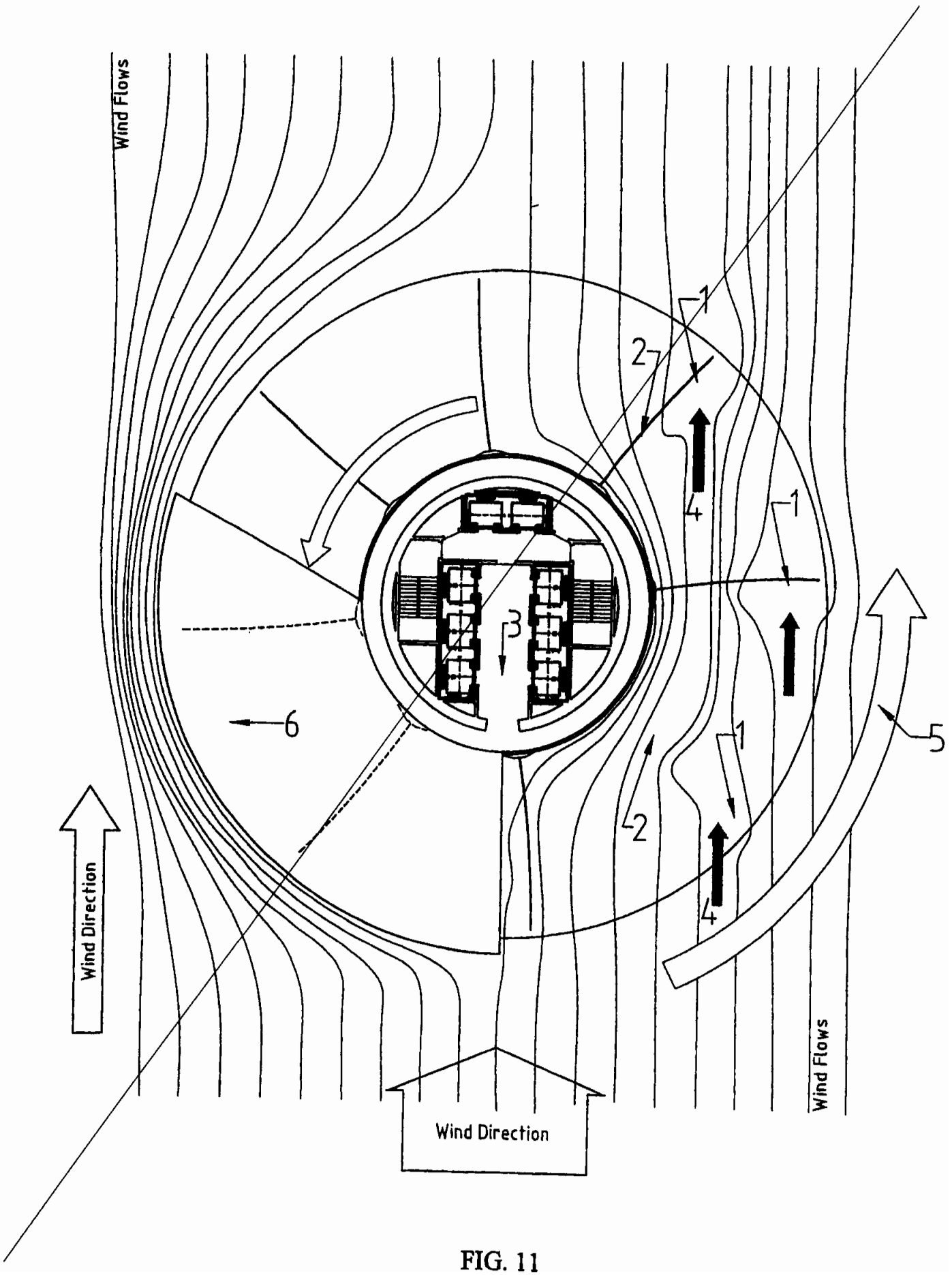

Wind Flows
1
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6
1
2
4
5
Wind Direction
Wind Direction
Wind Flows

FIG. 11

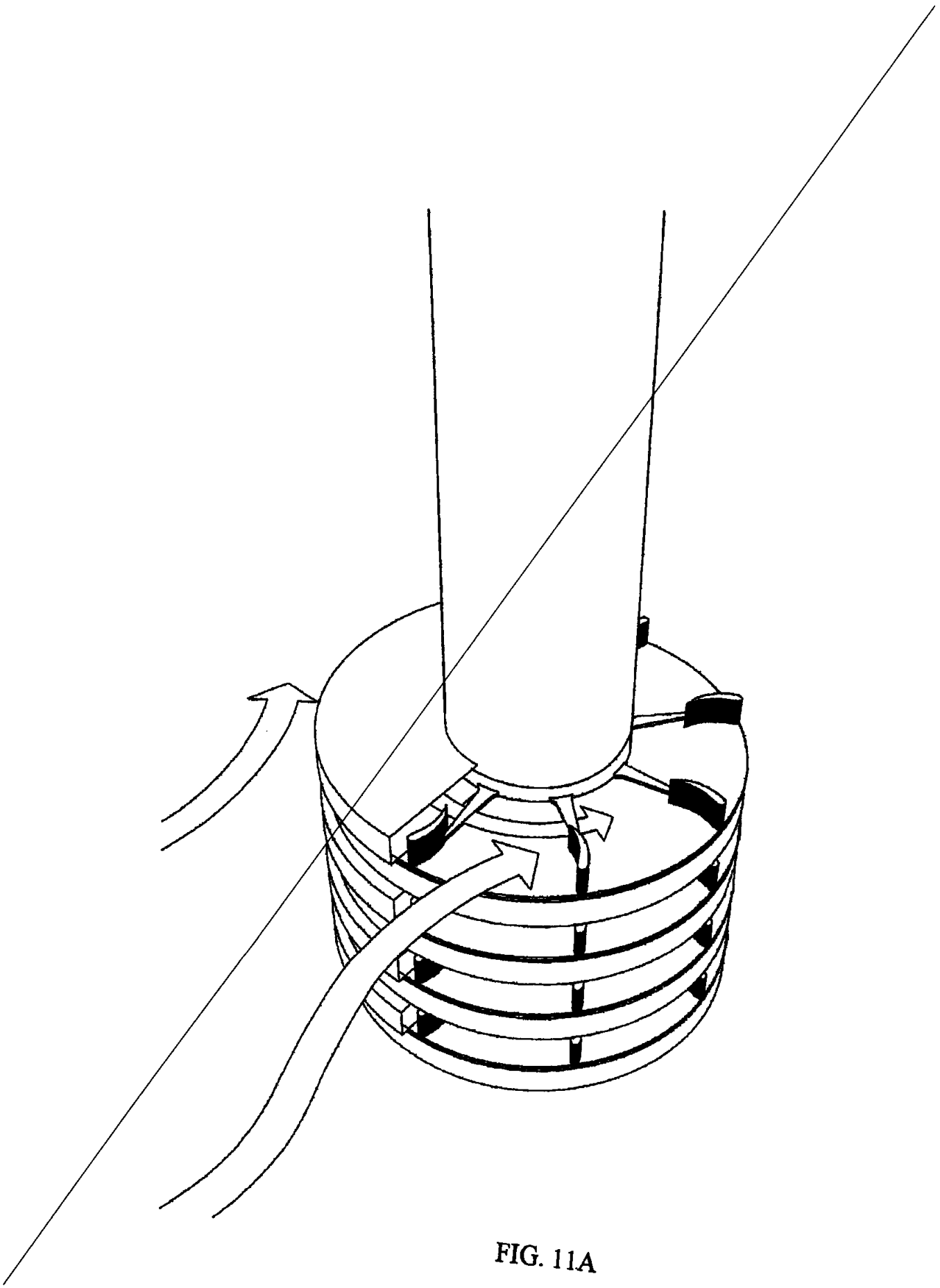


FIG. 11A

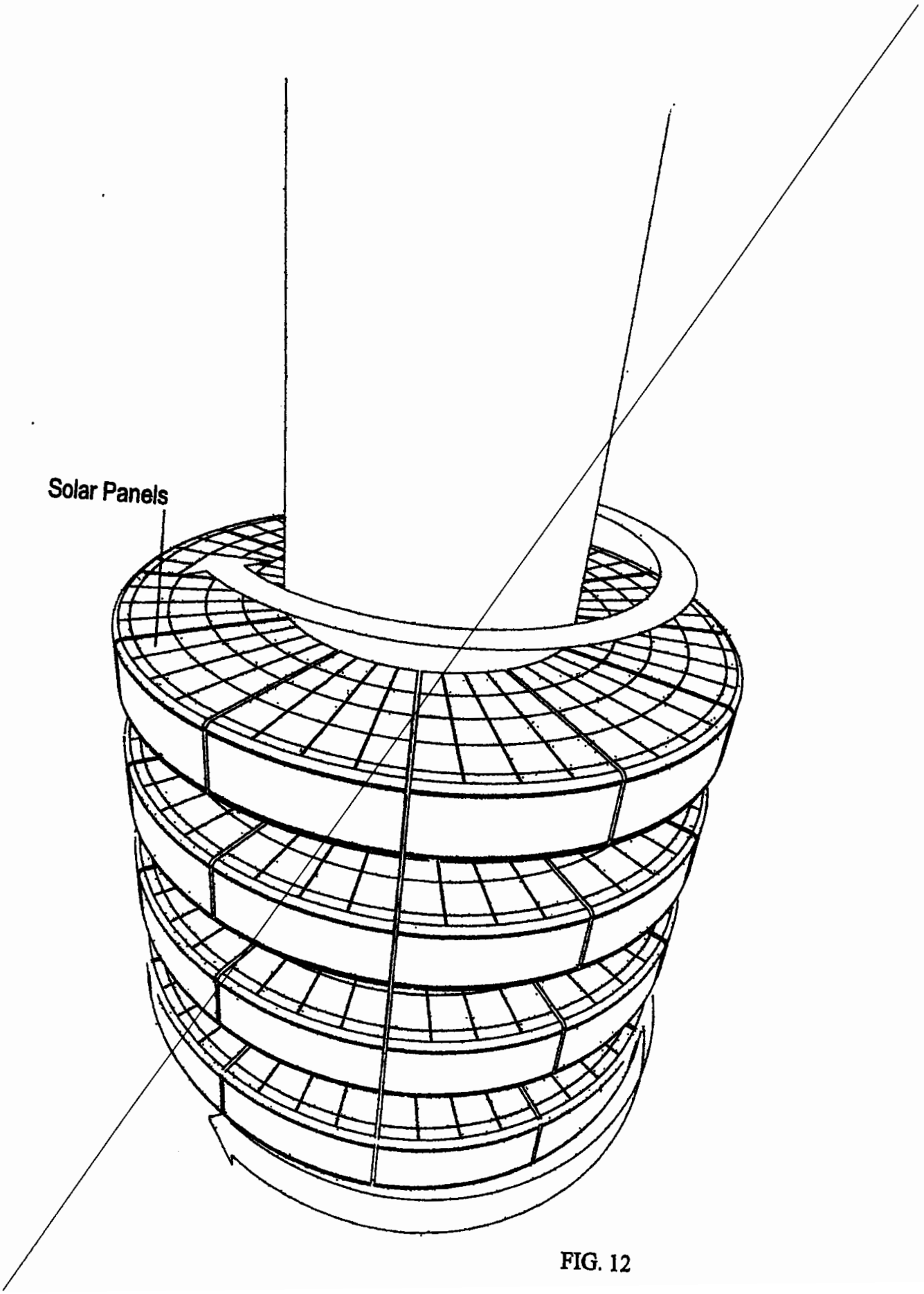


FIG. 12

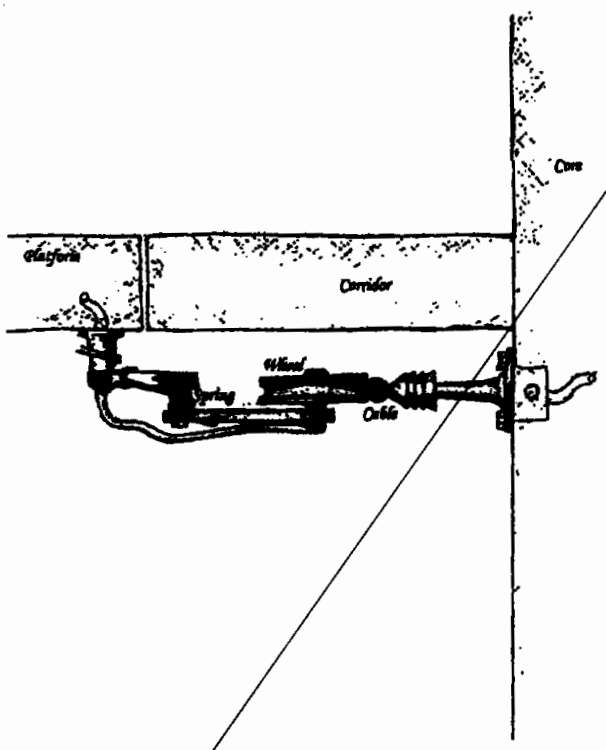


FIG. 13

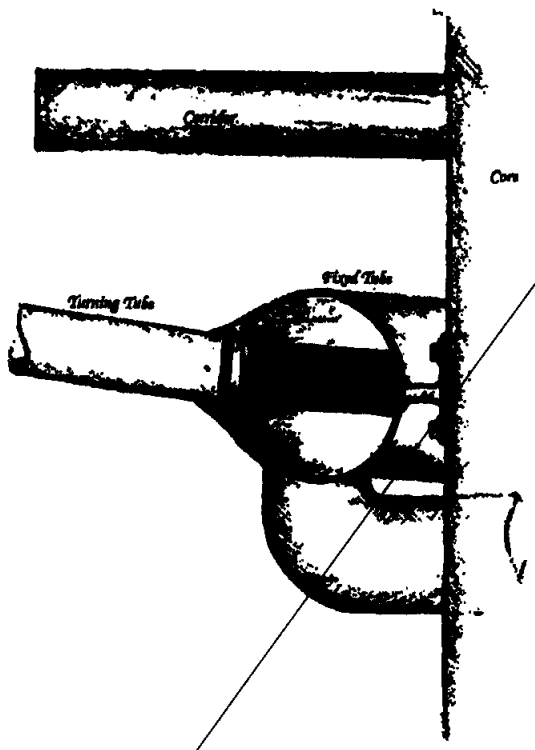


FIG. 14

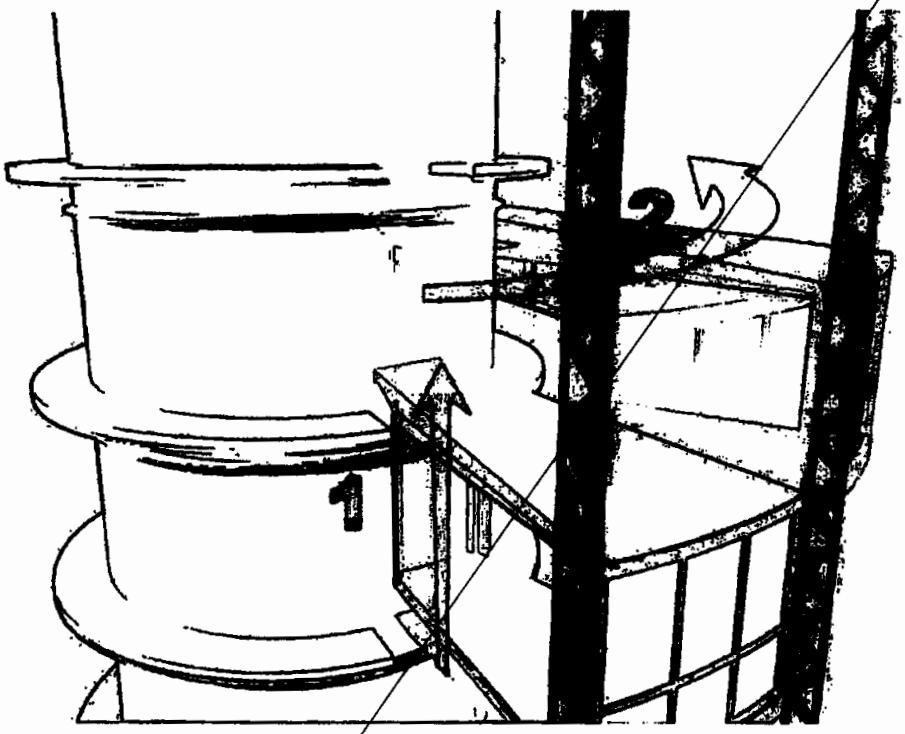


Fig. 15

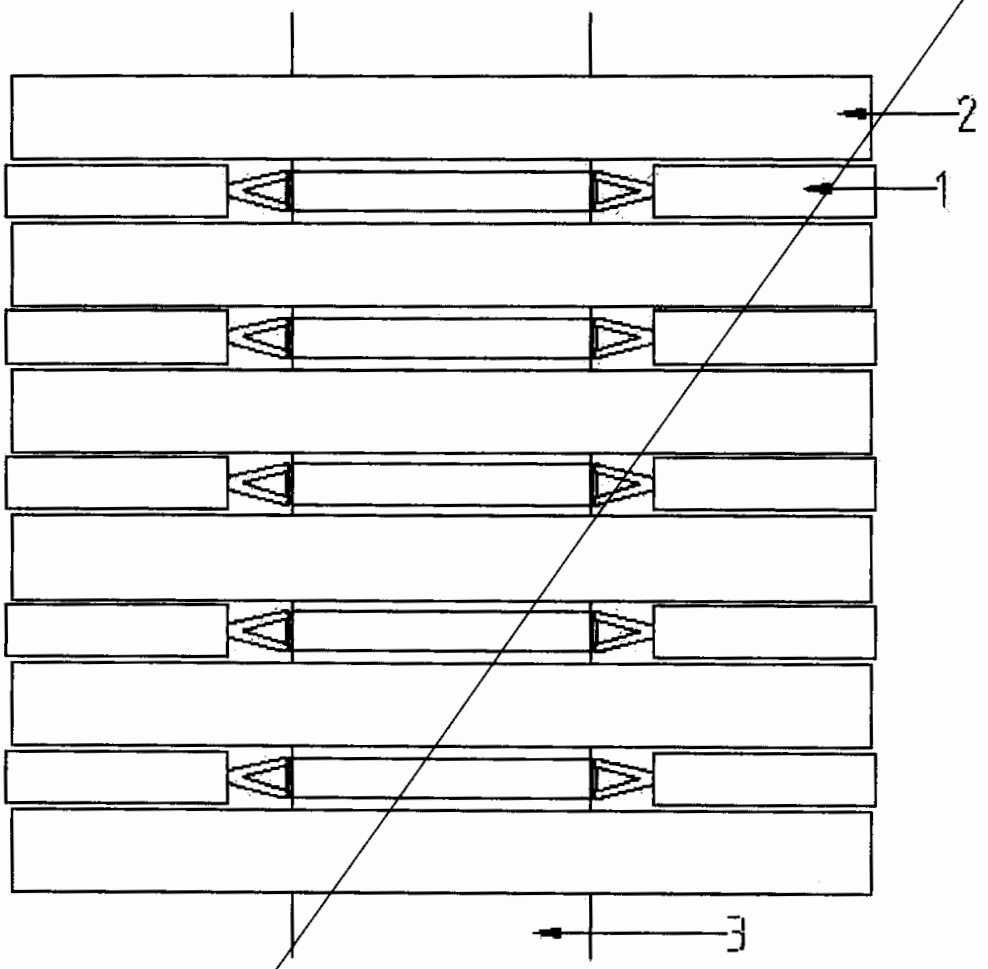


FIG. 16

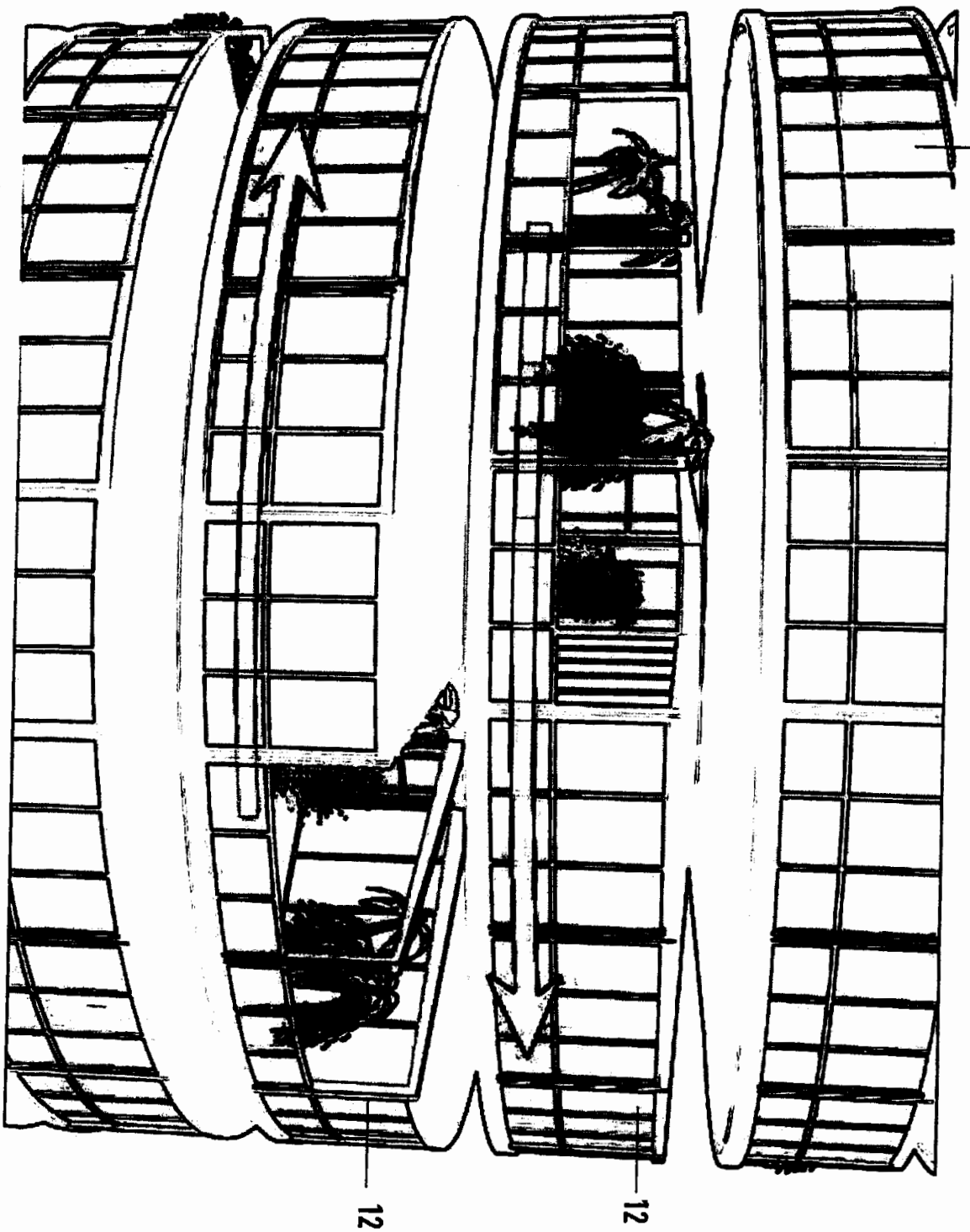


FIG. 1

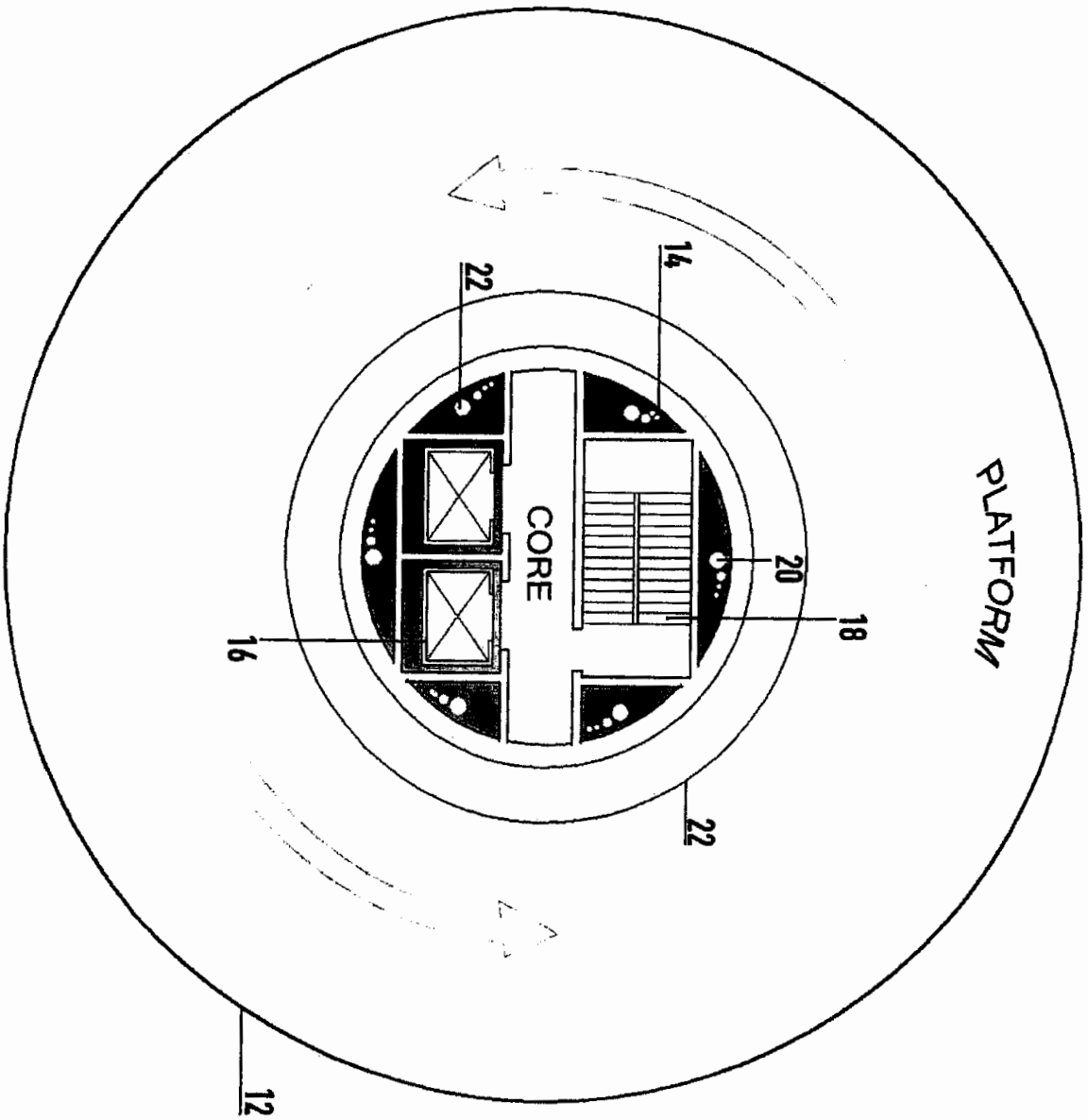


FIG. 2

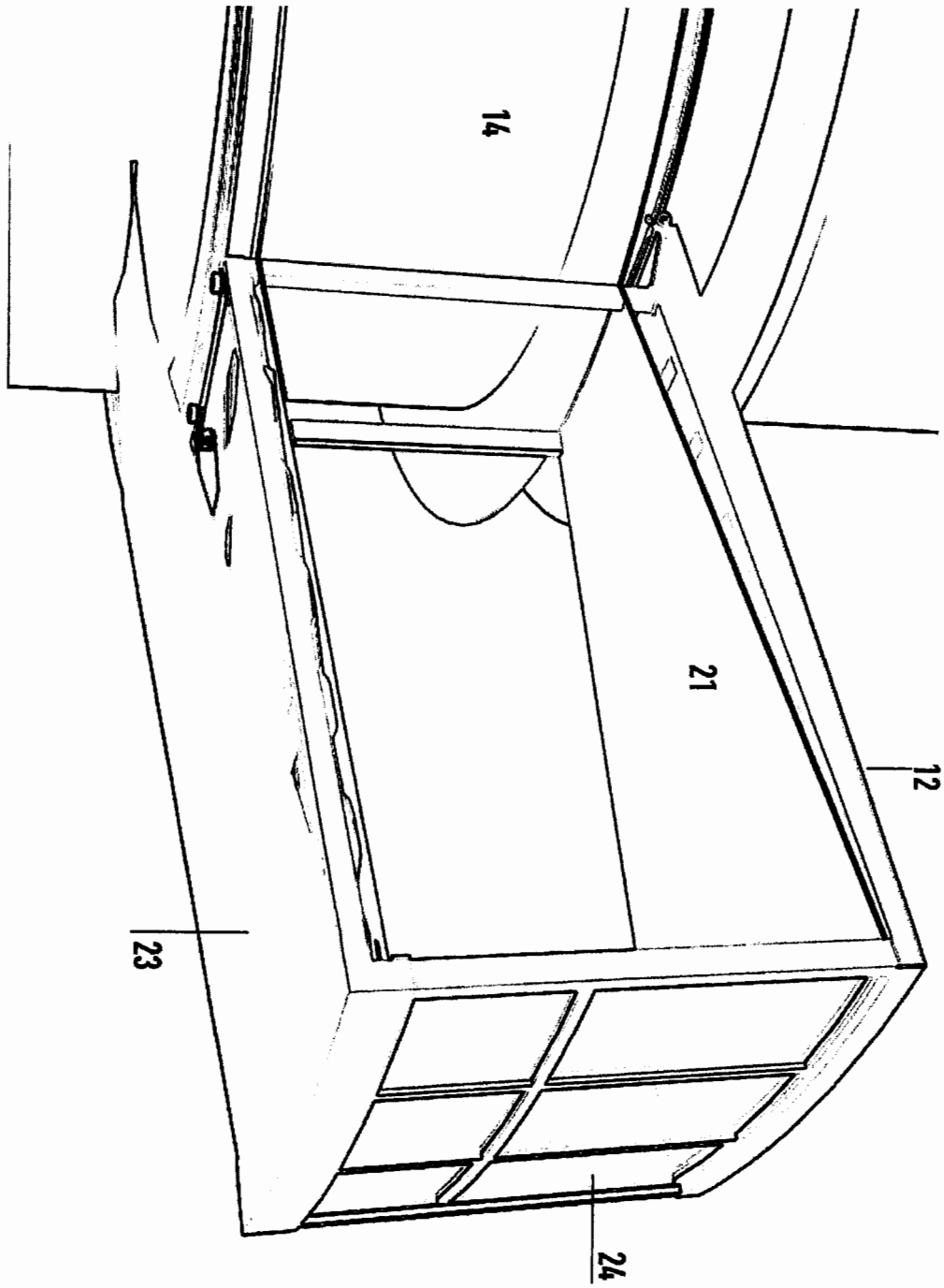


FIG. 3

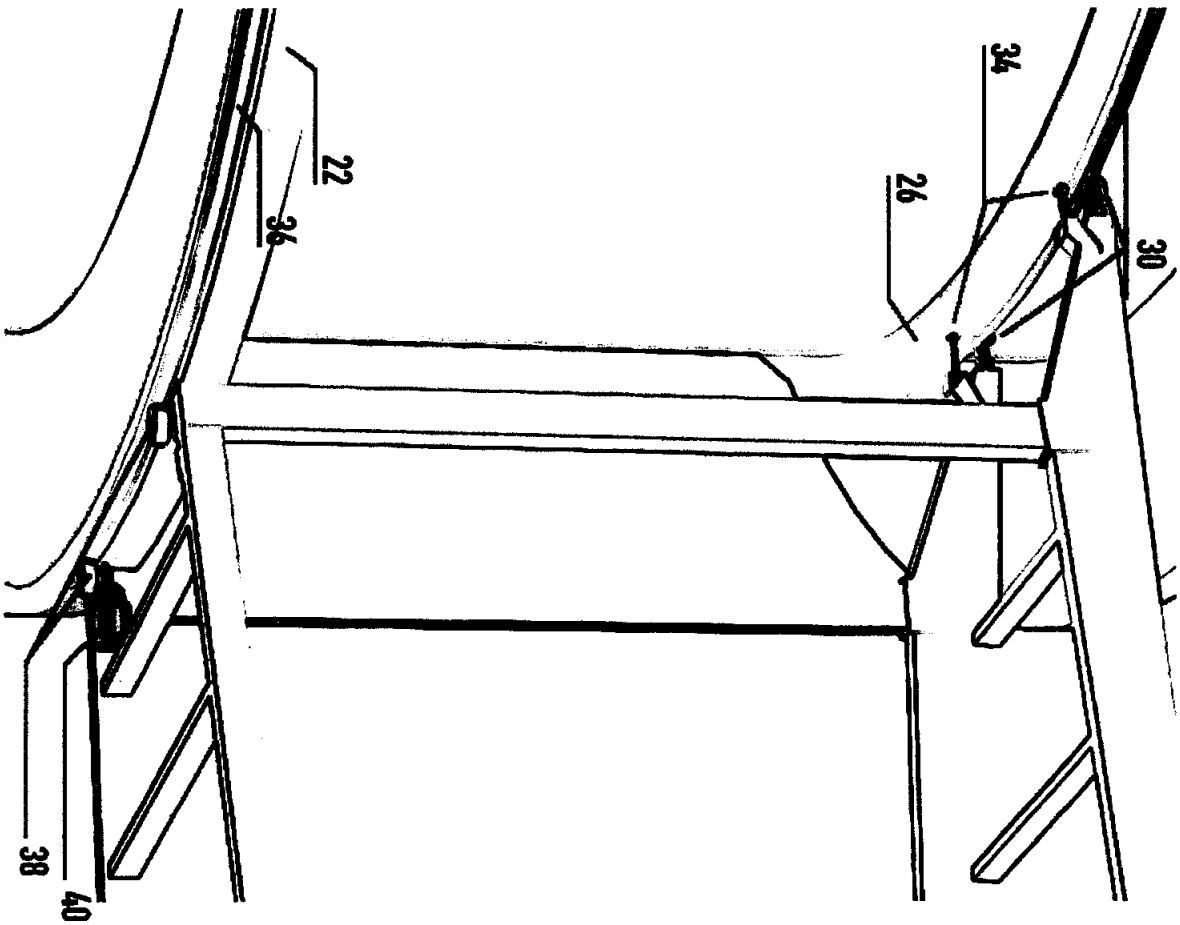


FIG. 4

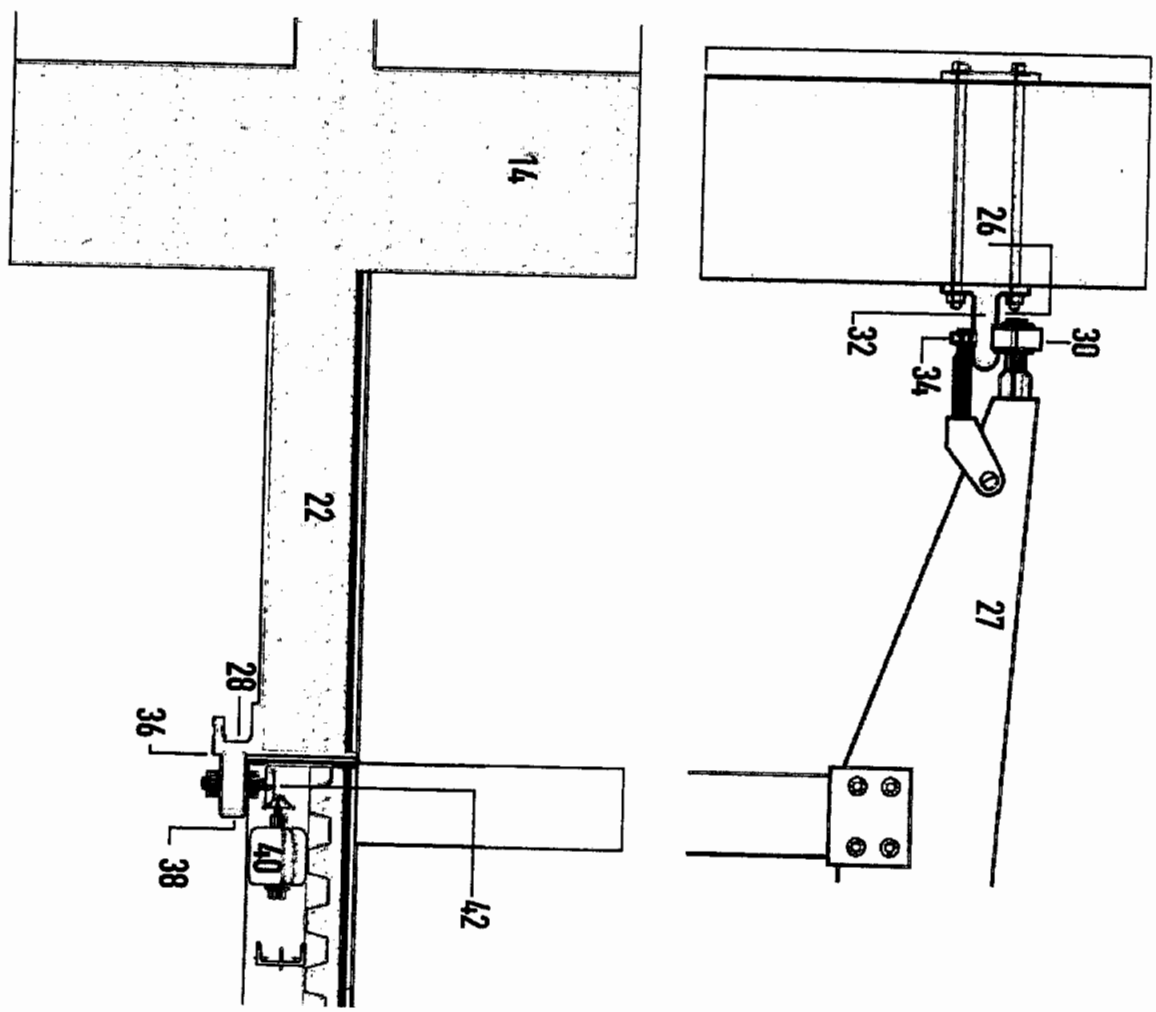


FIG. 5

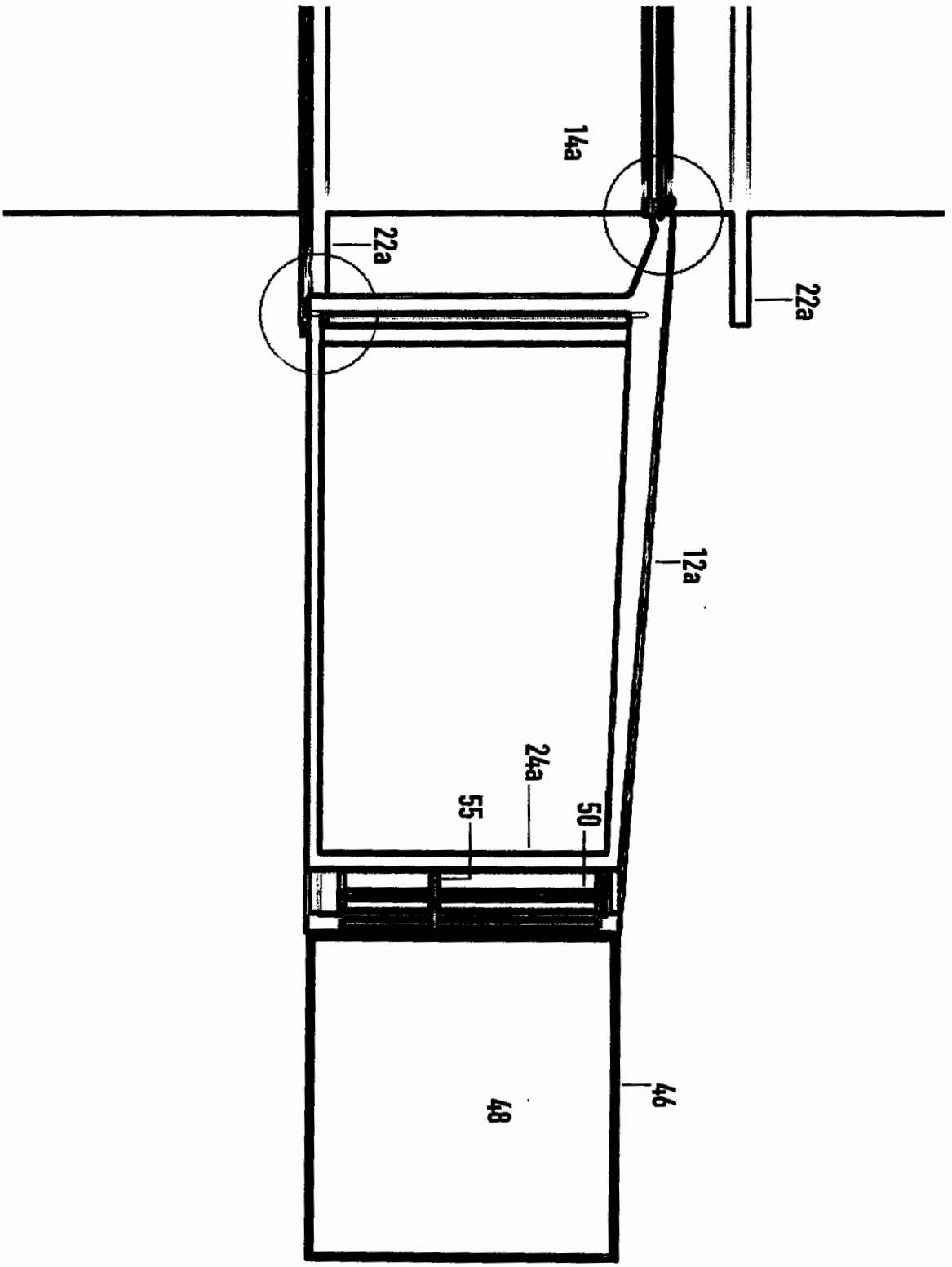


FIG. 6

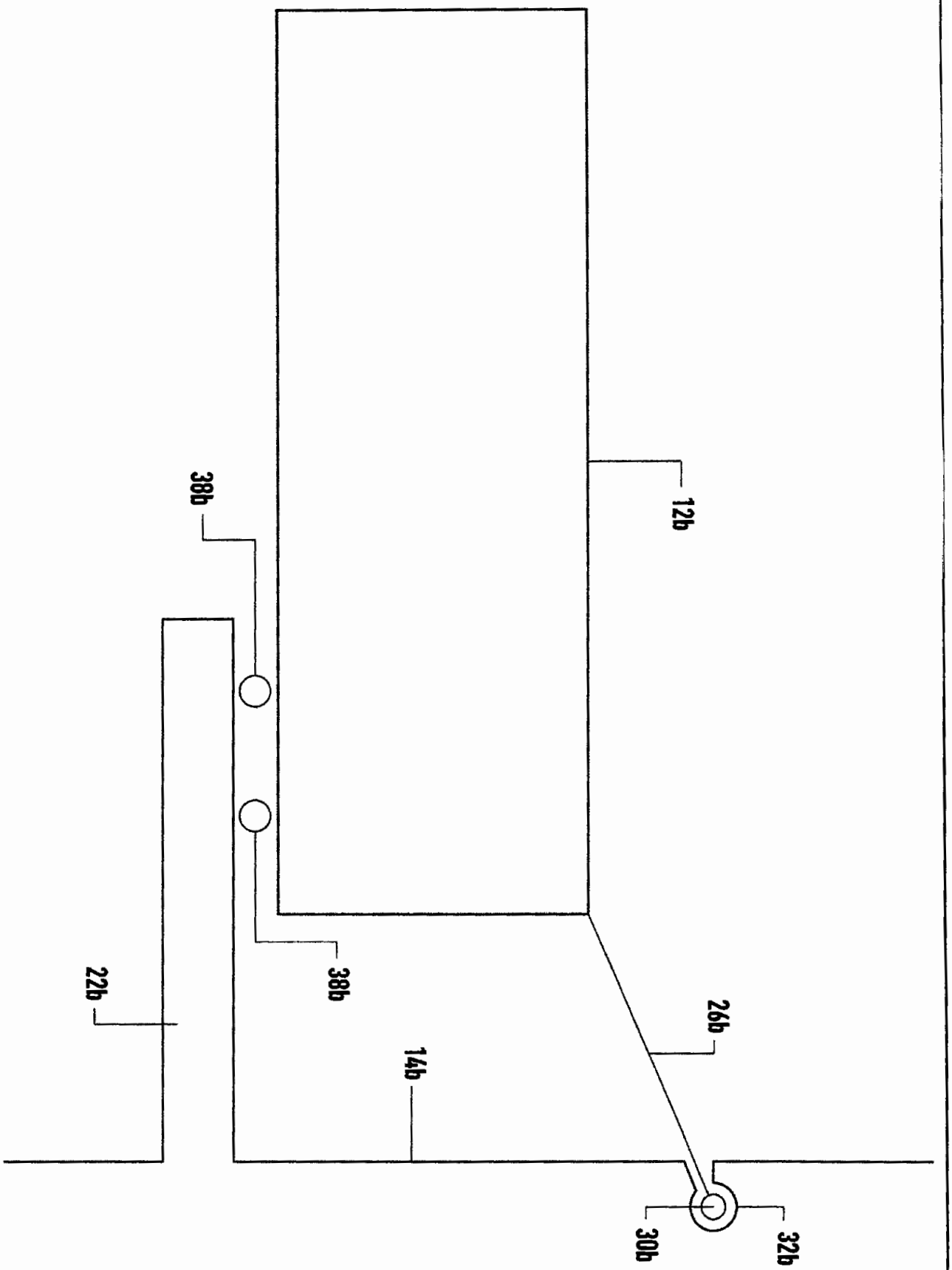


FIG. 7

FIG. 8

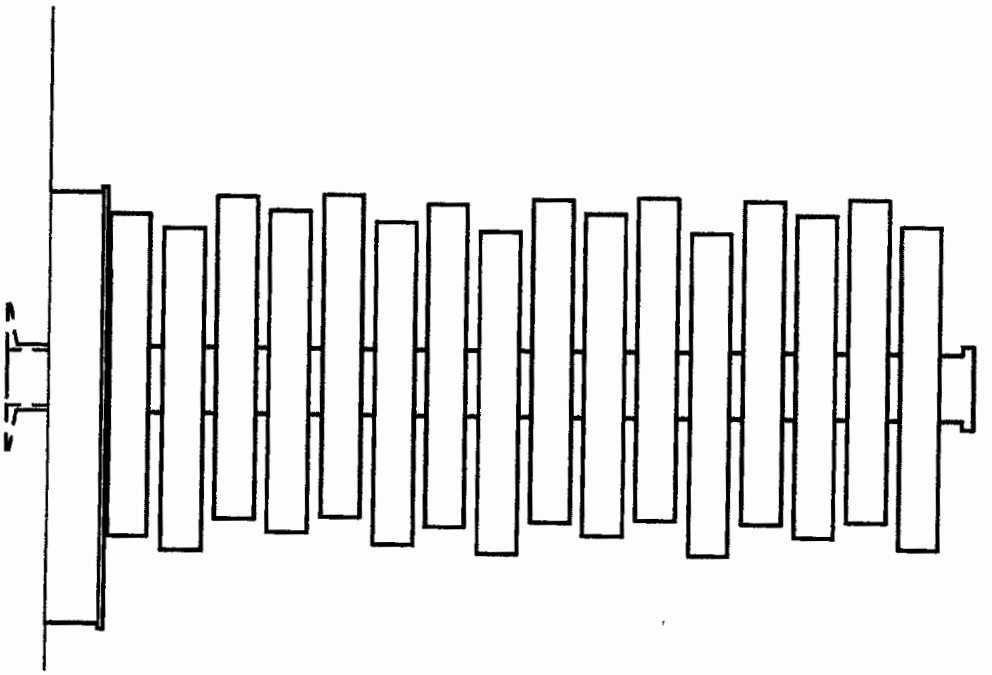
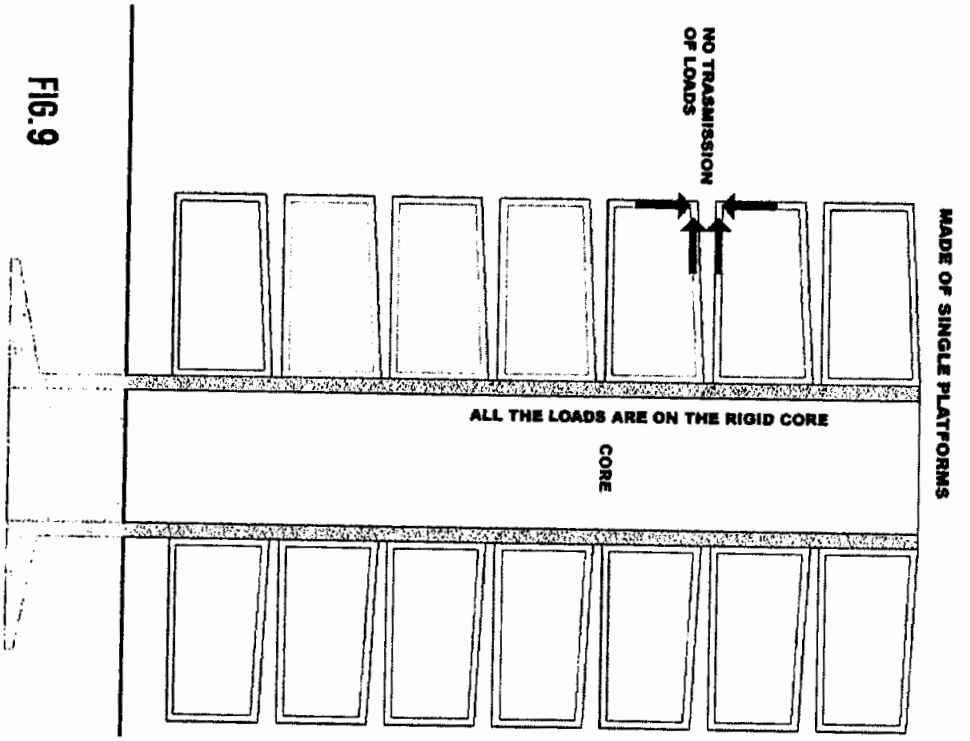


FIG.9


NO TRASMISSION OF LOADS
MADE OF SINGLE PLATFORMS
ALL THE LOADS ARE ON THE RIGID CORE
CORE

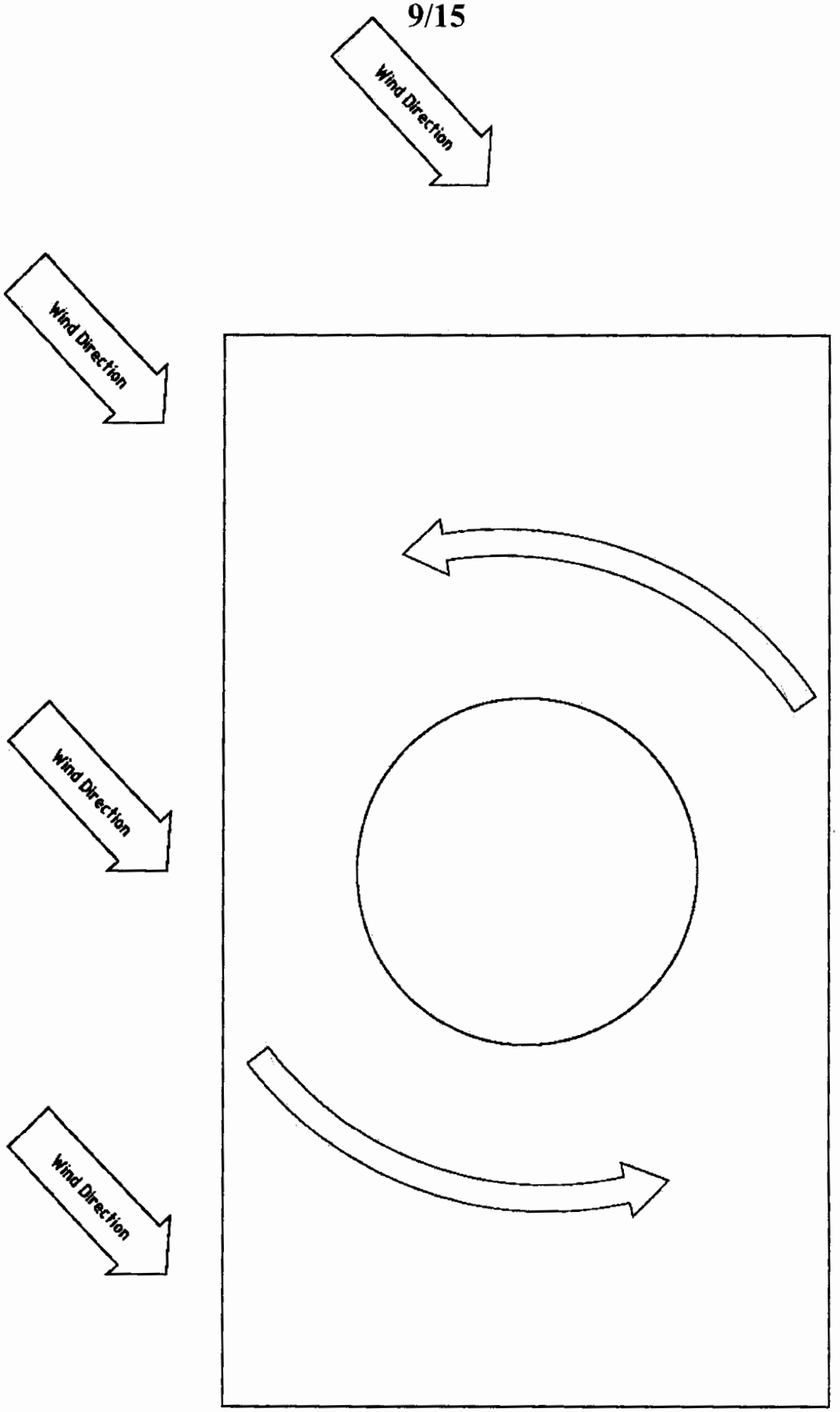

Wind Direction
Wind Direction
Wind Direction
Wind Direction

Fig.10

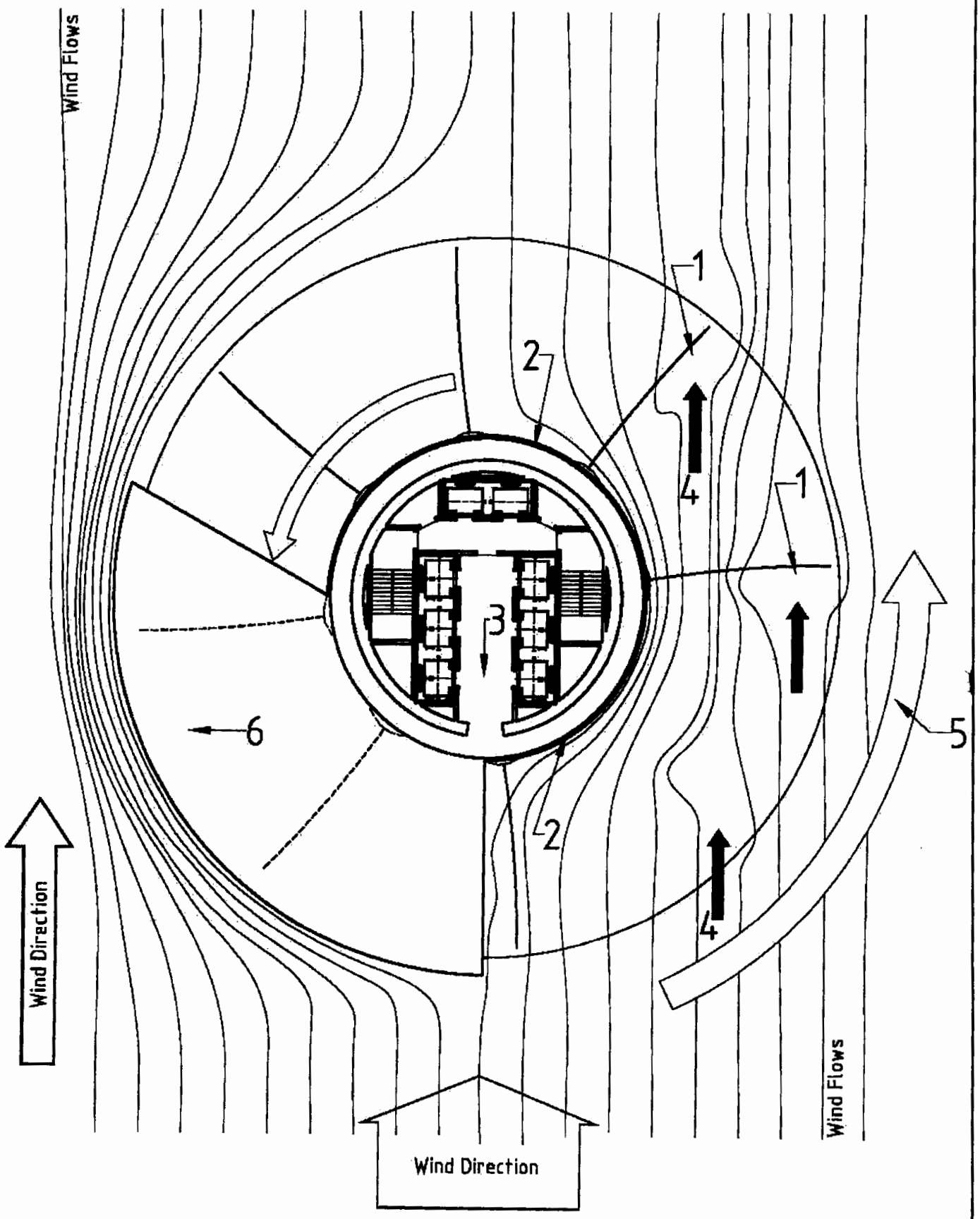

Wind Flows
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Wind Direction
Wind Flows
Wind Direction

Fig.11

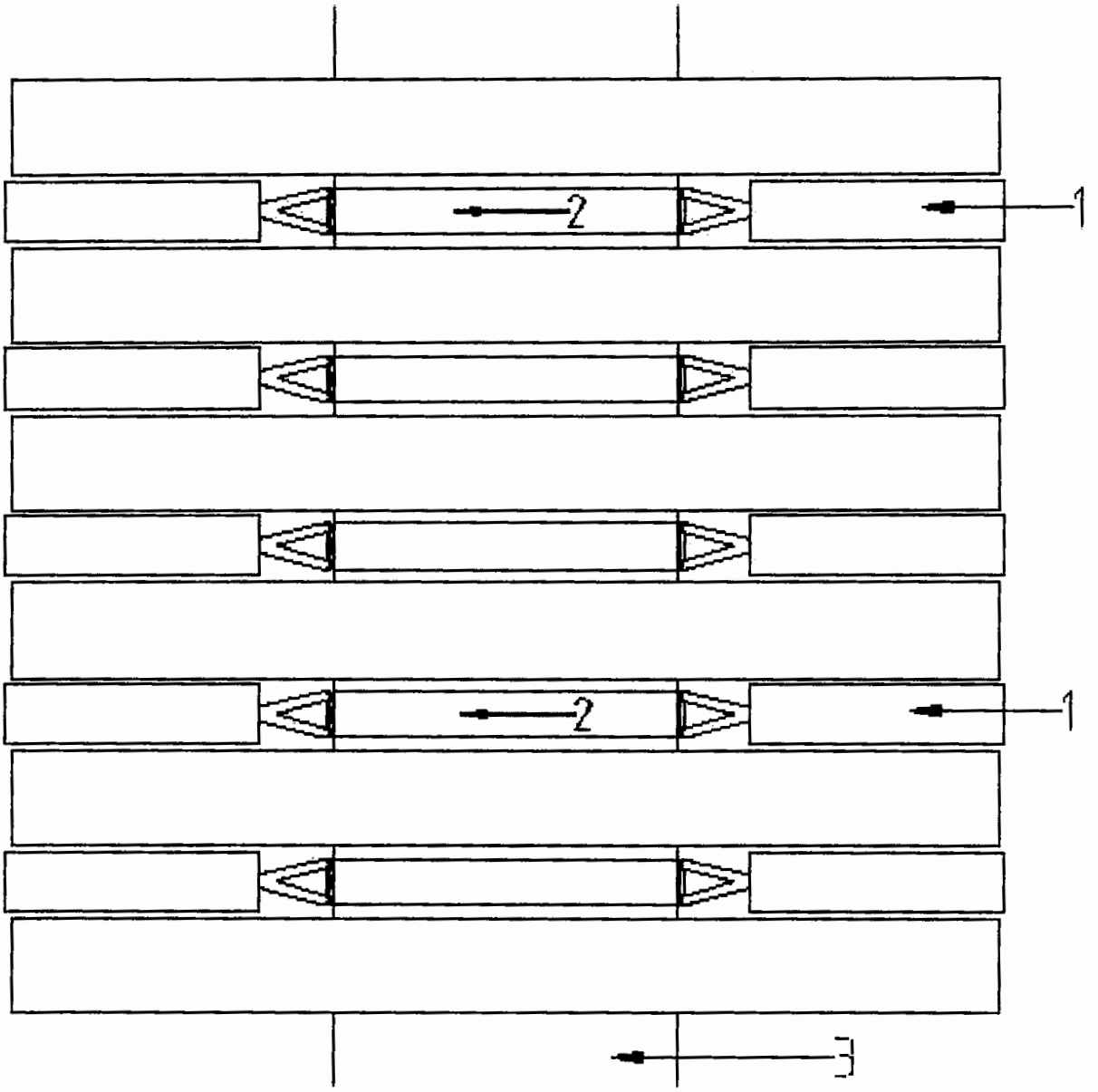


Fig 11A

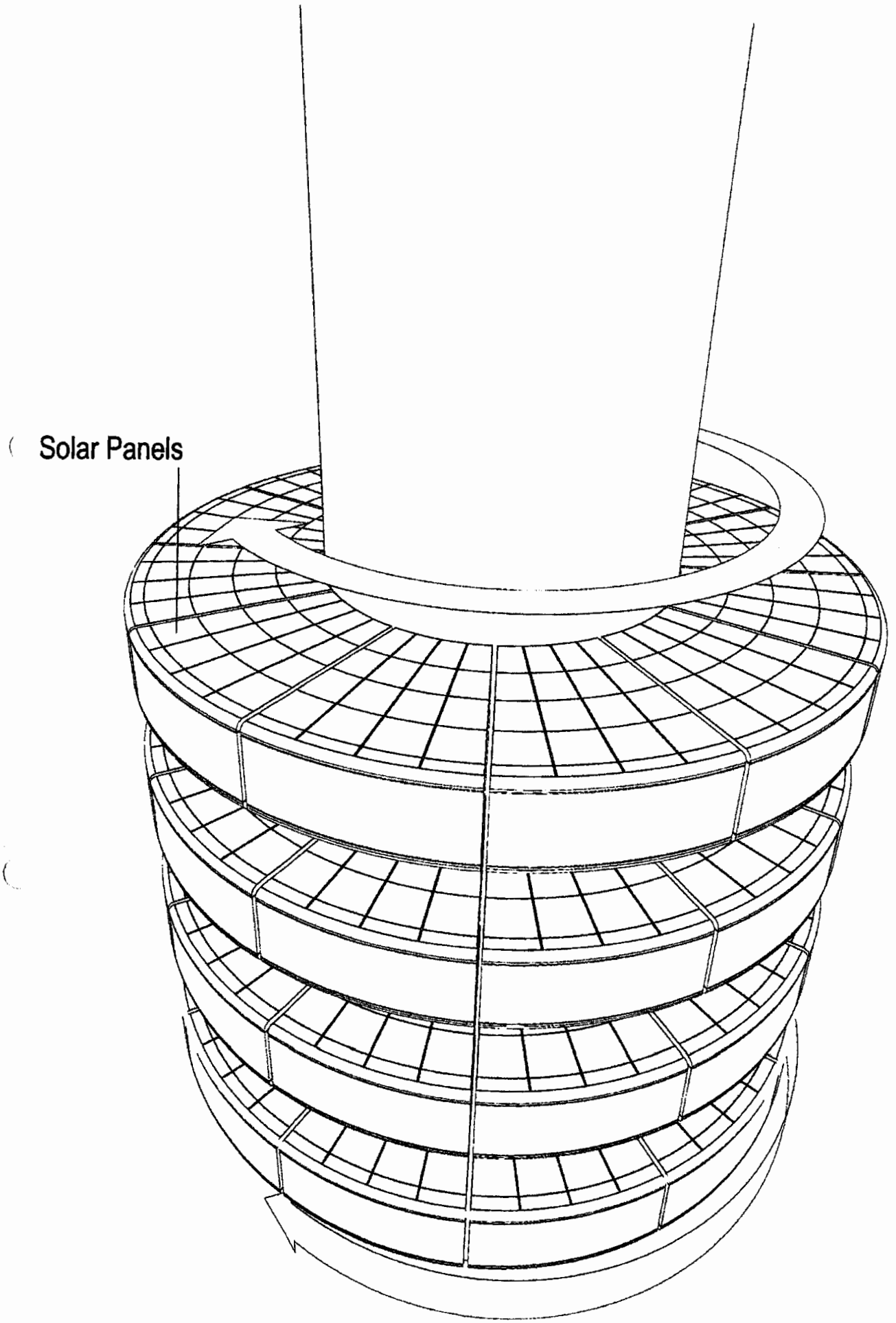


Fig.12

Fig.13

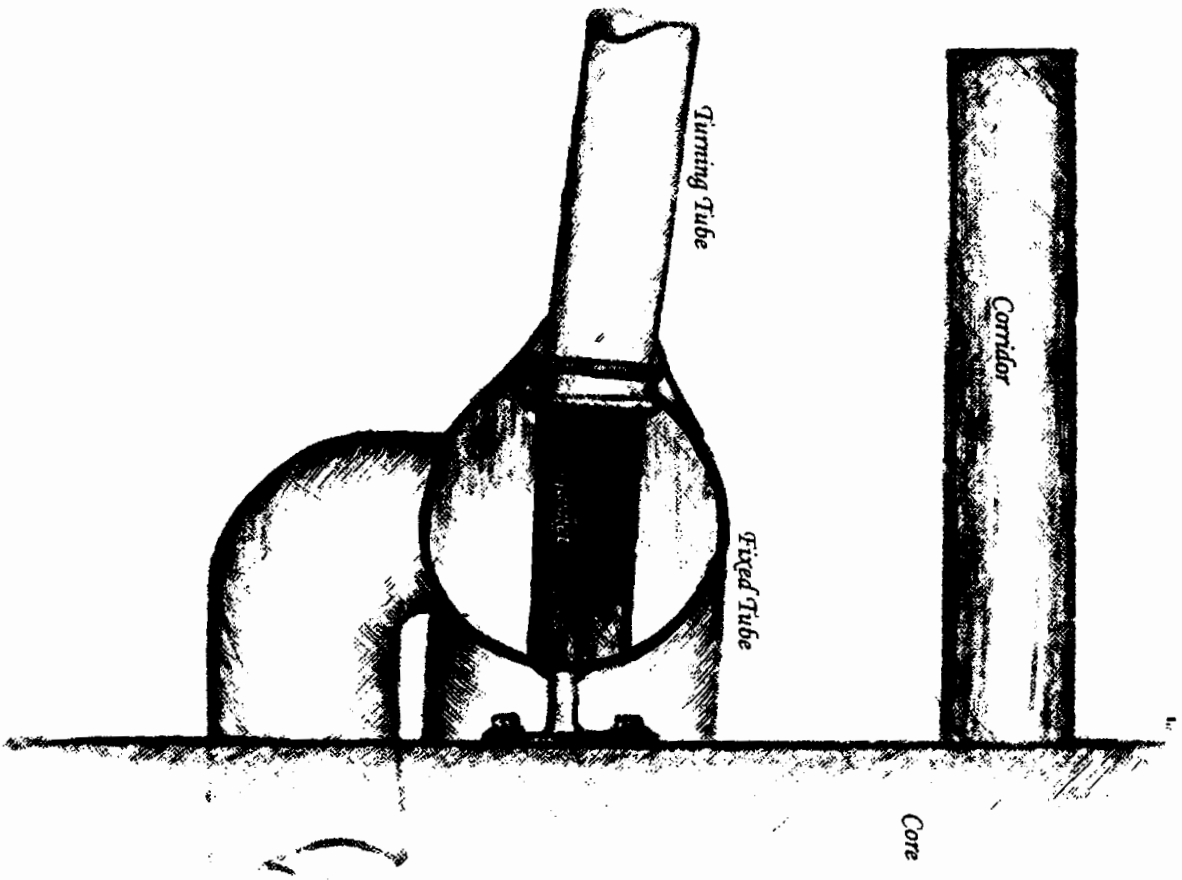
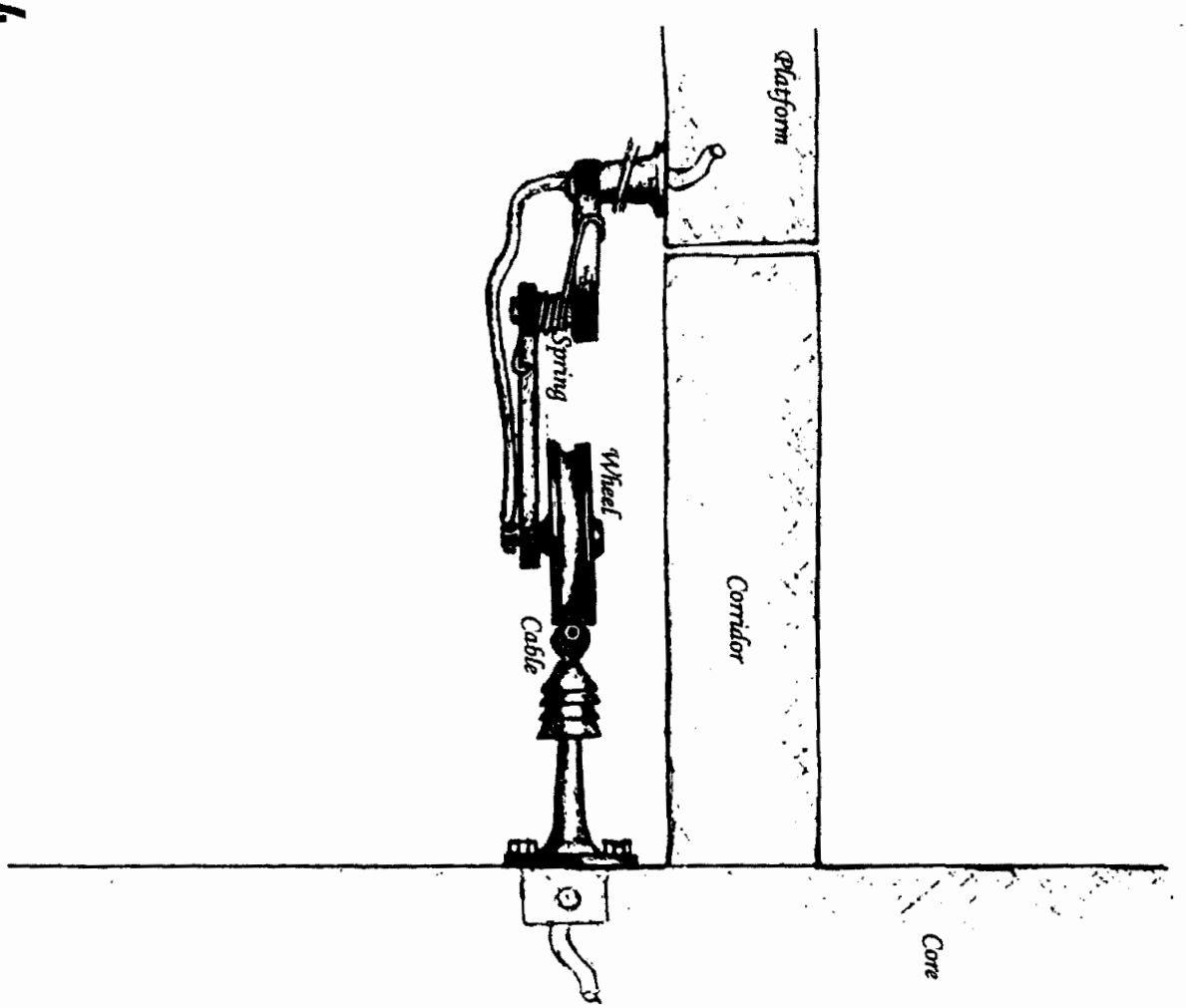


Fig. 14



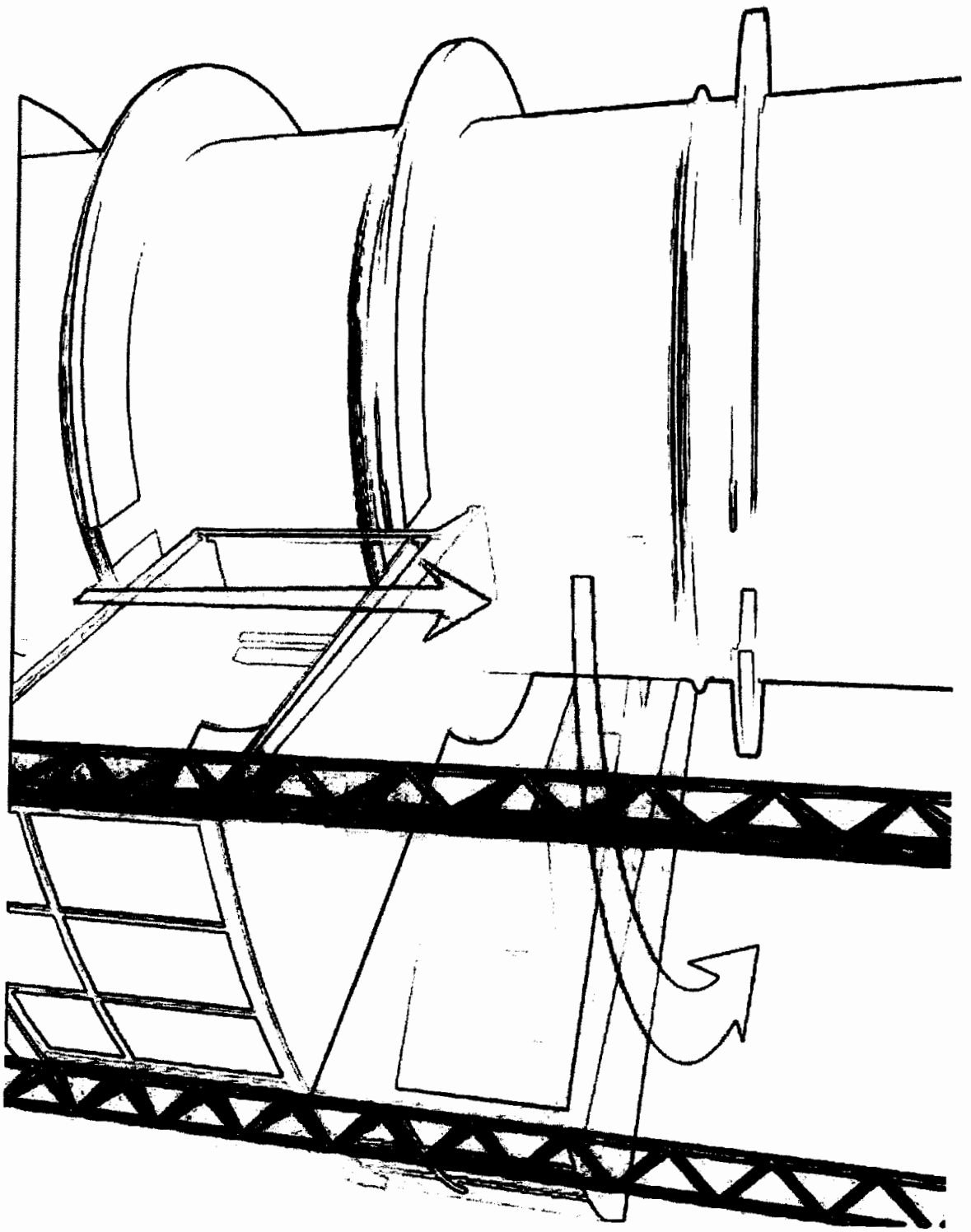


Fig 15