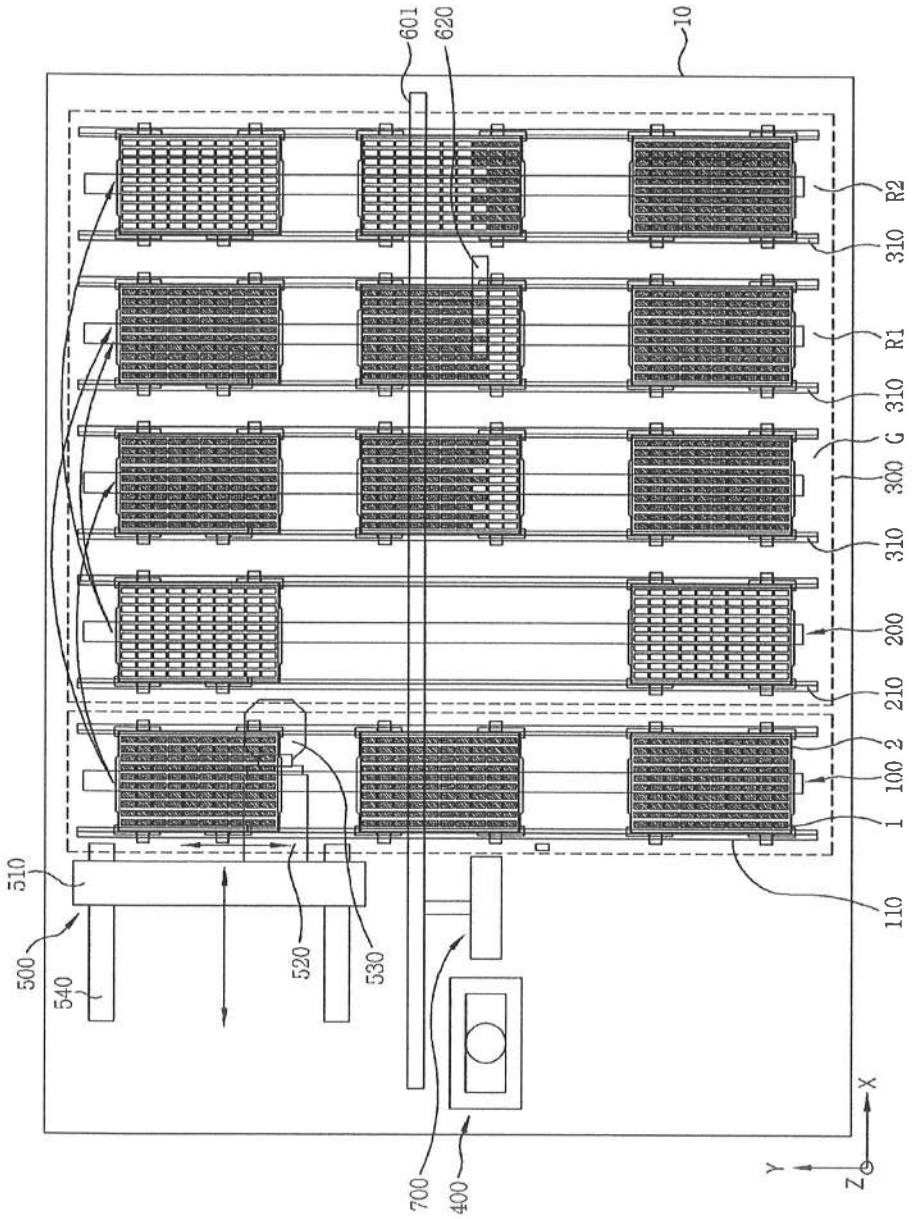
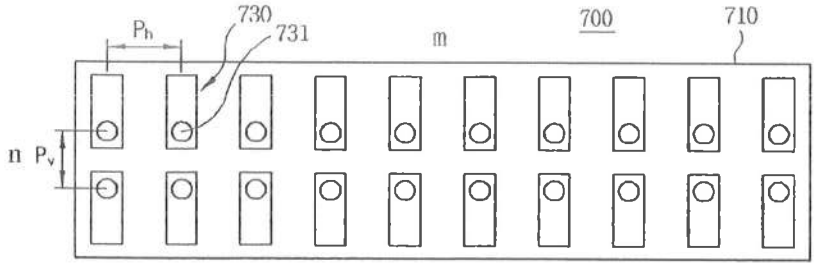
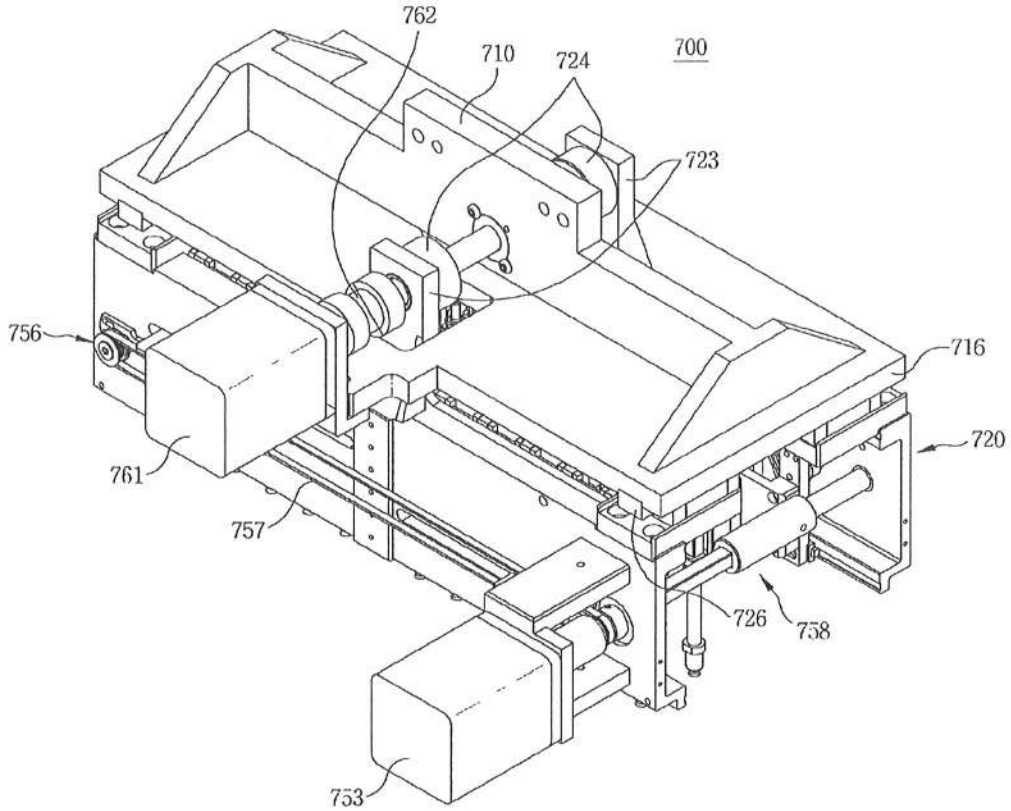
[Fig. 1]


601
620
10
R2
310
R1
310
G
300
310
200
210
2
100
1
110
310
500
540
520
530
700
400
X
Y
Z

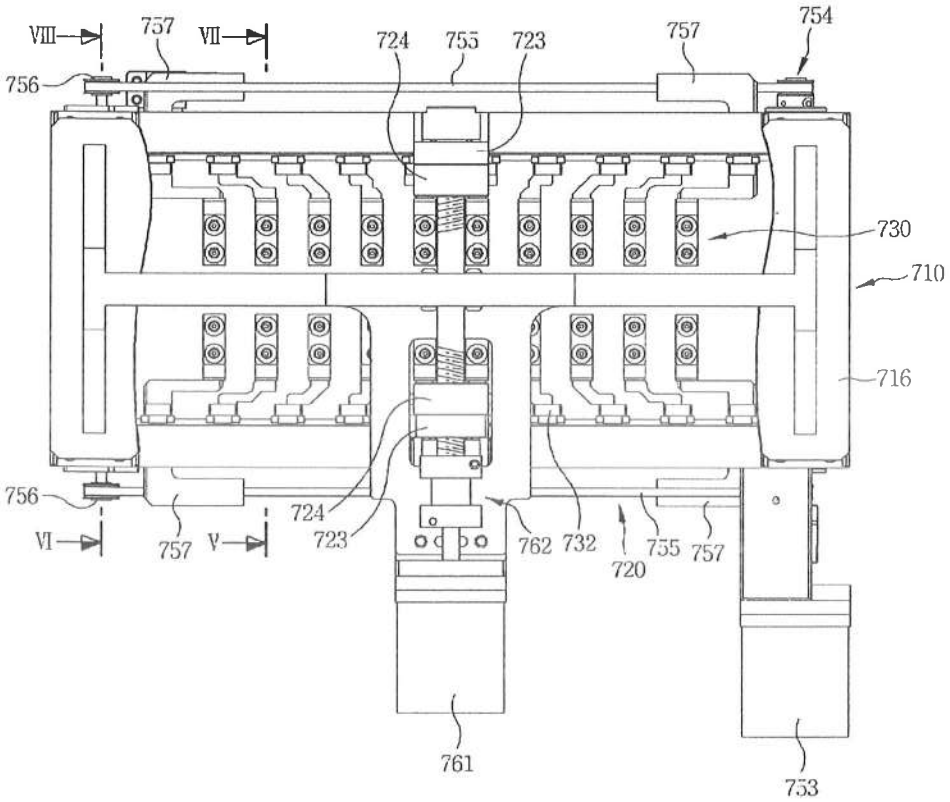
[Fig. 2]


Ph
730
731
m
700
710
n
Pv

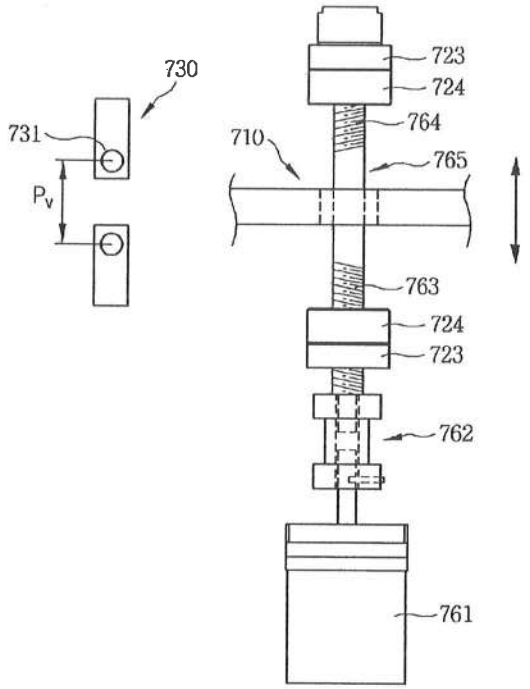
[Fig. 3]


762
710
724
700
723
756
716
720
761
757
726
758
753

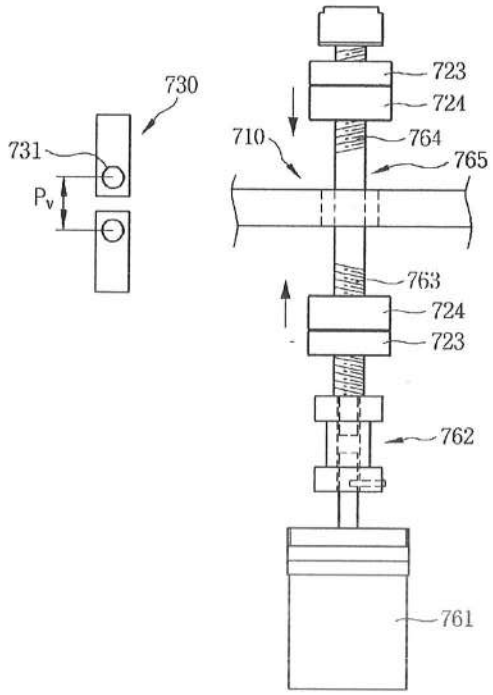
[Fig. 4]


VIII
757
VII
724
755
723
757
754
756
730
710
716
756
724
723
VI
757
V
762
732
720
755
757
761
753

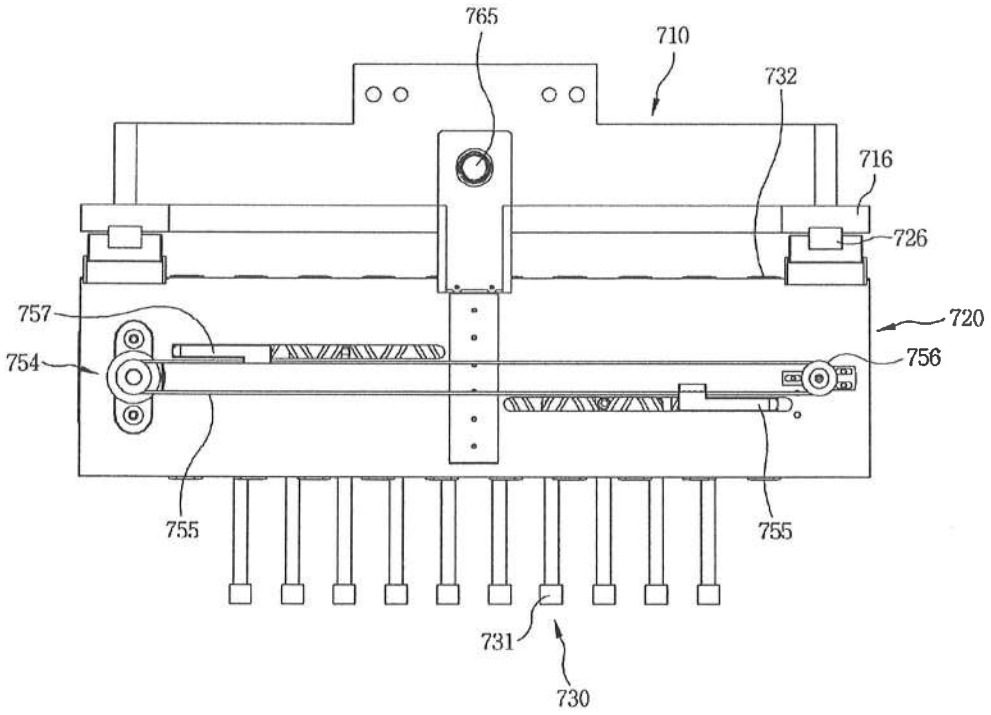
[Fig. 5]


730
731
P_v
723
724
764
710
765
763
724
723
762
761

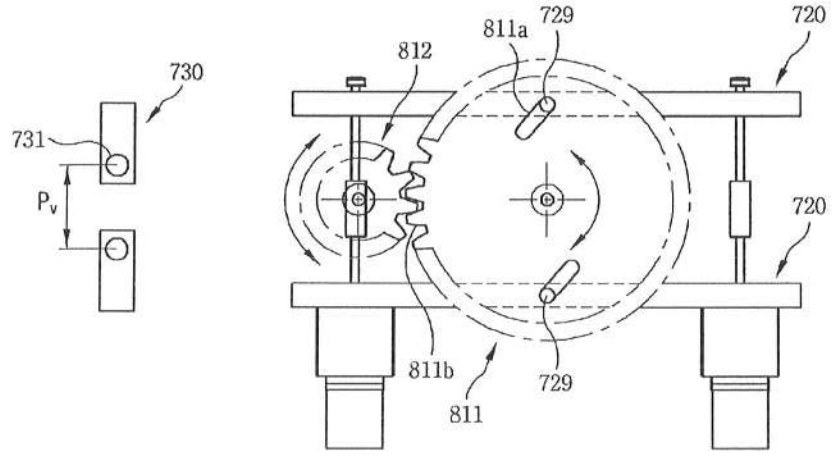
[Fig. 6]


730
731
P_v
723
724
710
764
765
763
724
723
762
761

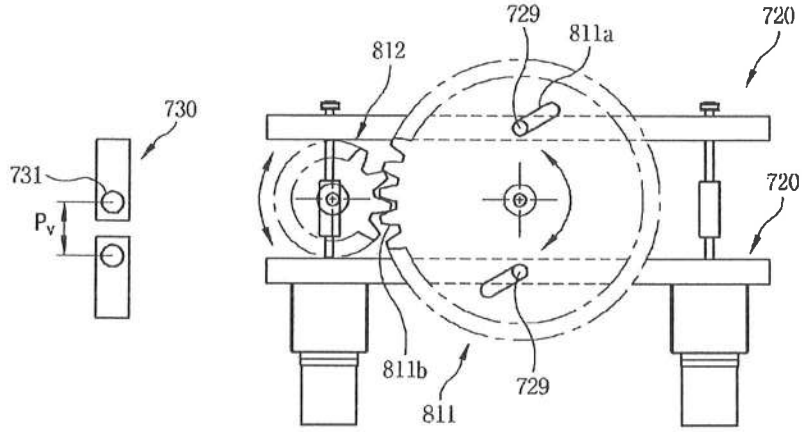
[Fig. 7]


765
710
732
716
726
720
757
754
756
755
755
731
730

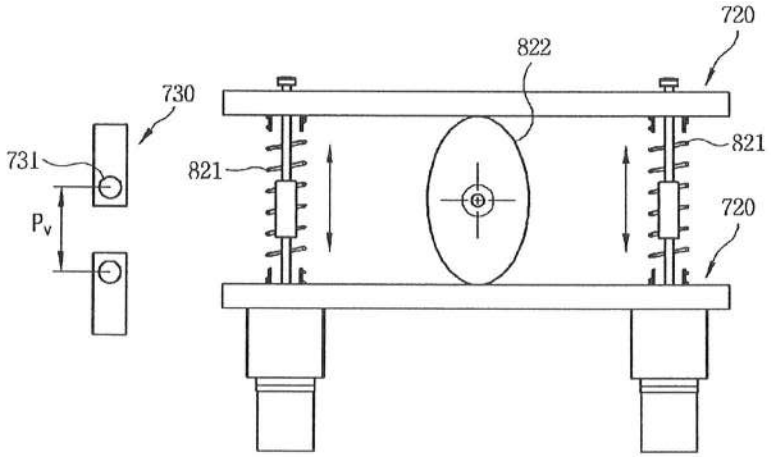
[Fig. 8]


730
731
P_v
812
811a
729
720
720
811b
729
811

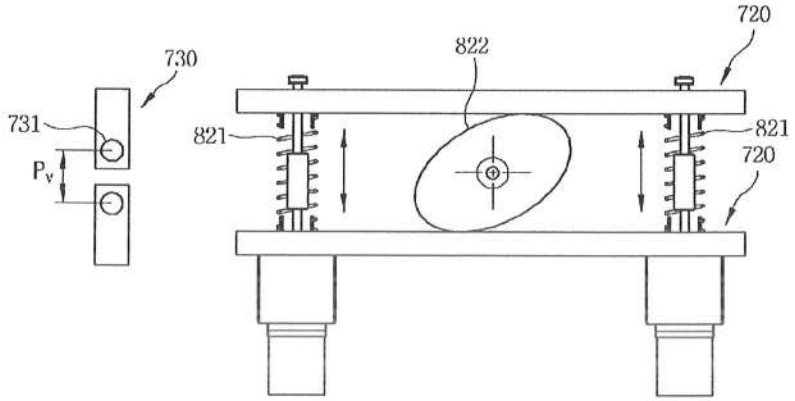
[Fig. 9]



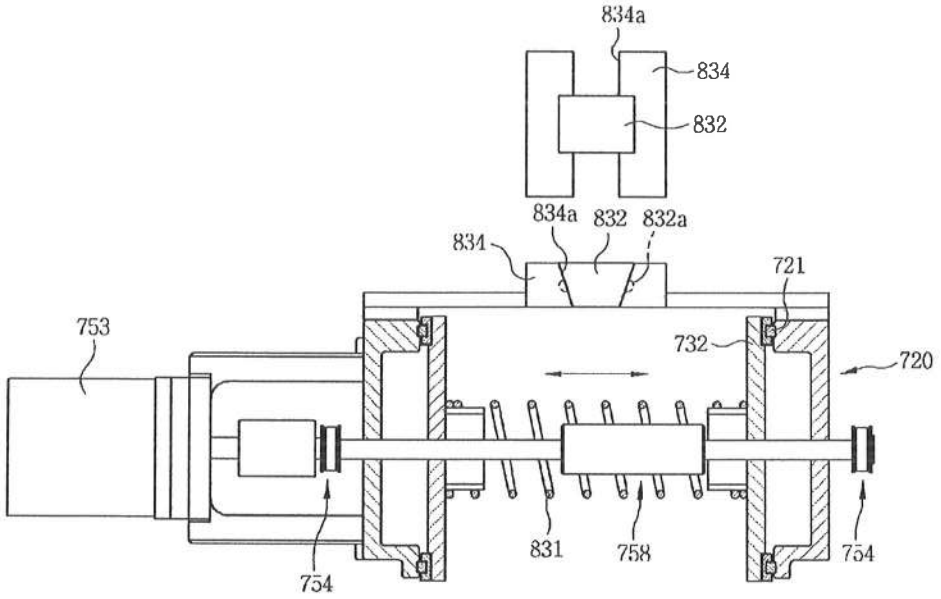
[Fig. 10]



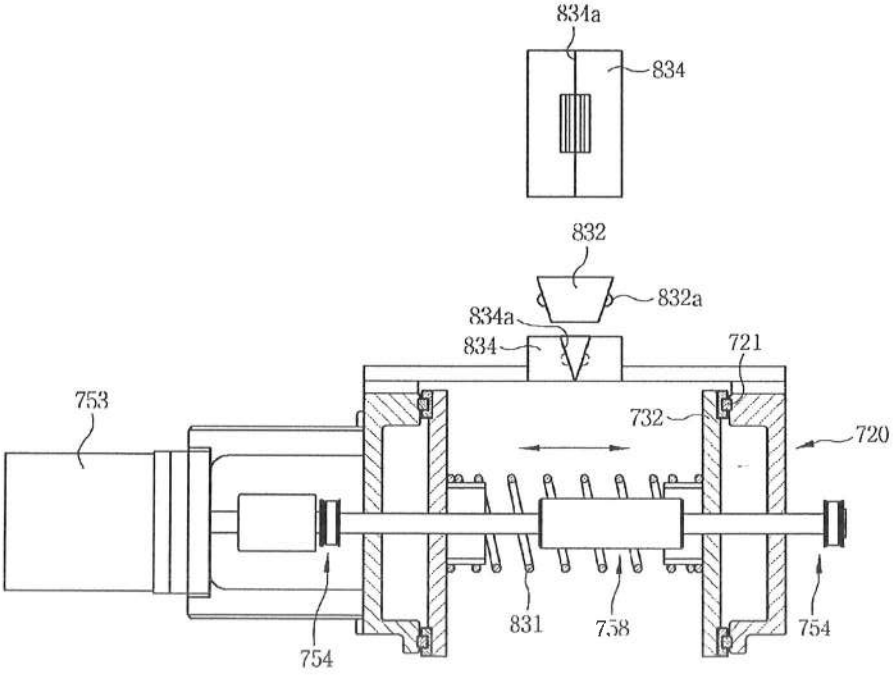
[Fig. 11]



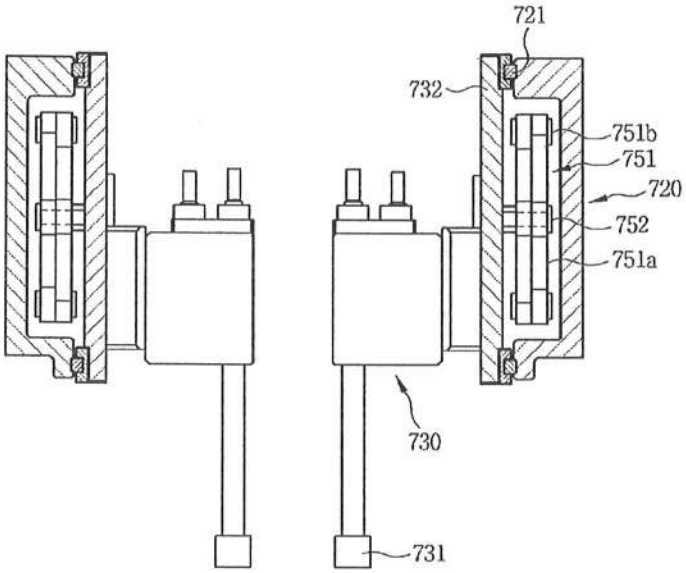
[Fig. 12]


834a
834
832
834a
832
832a
834
721
753
732
720
831
758
754
754

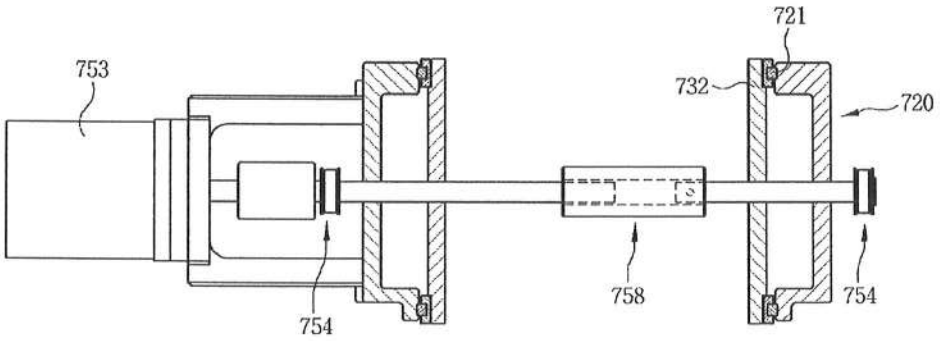
[Fig. 13]


834a
834
832
832a
834a
834
721
753
732
720
831
758
754
754

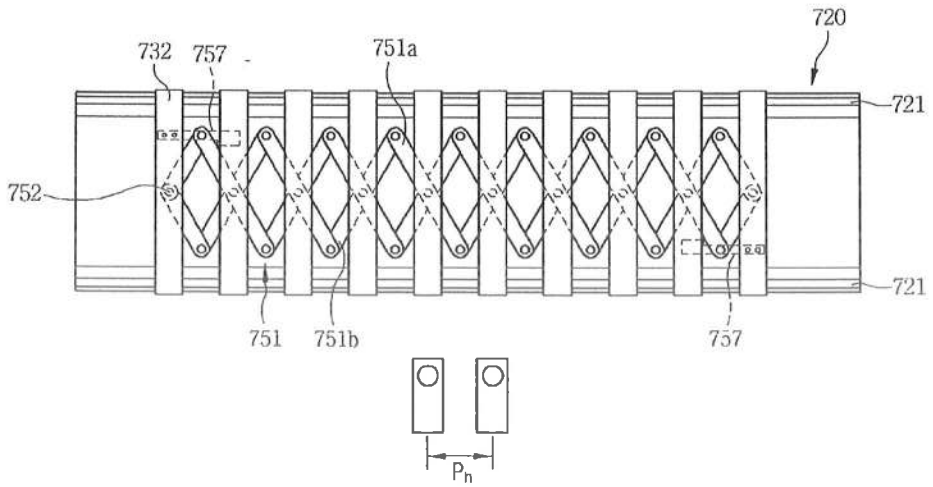
[Fig. 14]



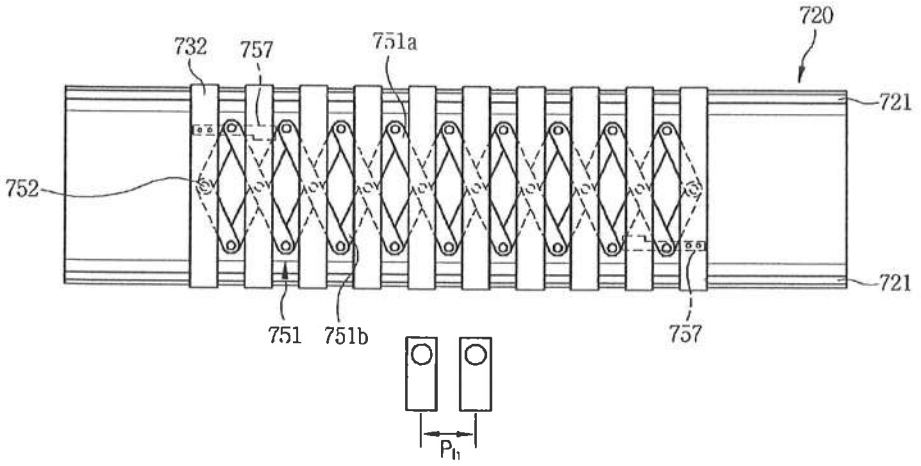
[Fig. 15]



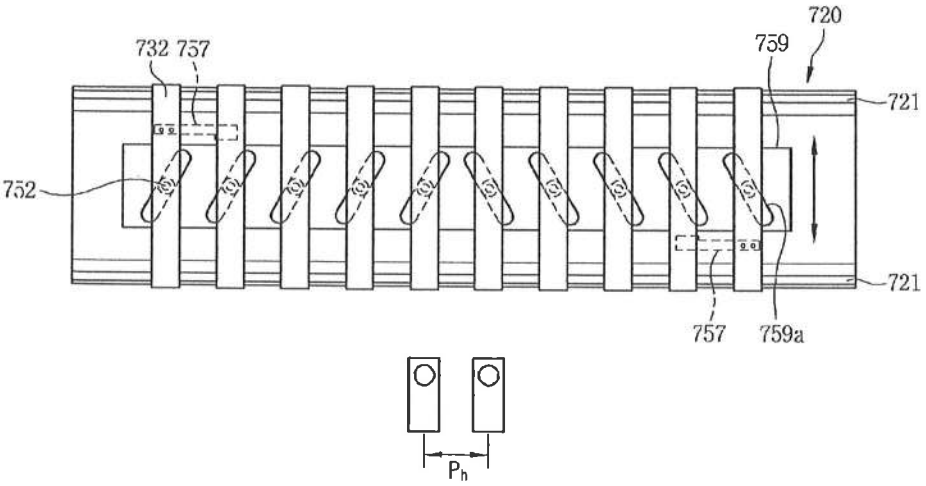
[Fig. 16]



[Fig. 17]


720
732
757
751a
721
752
721
751
751b
757
Ph

[Fig. 18]


720
732 757
759
721
752
721
757
759a
Ph