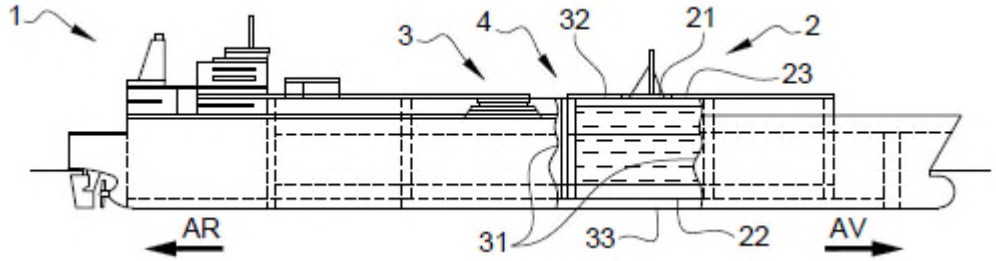
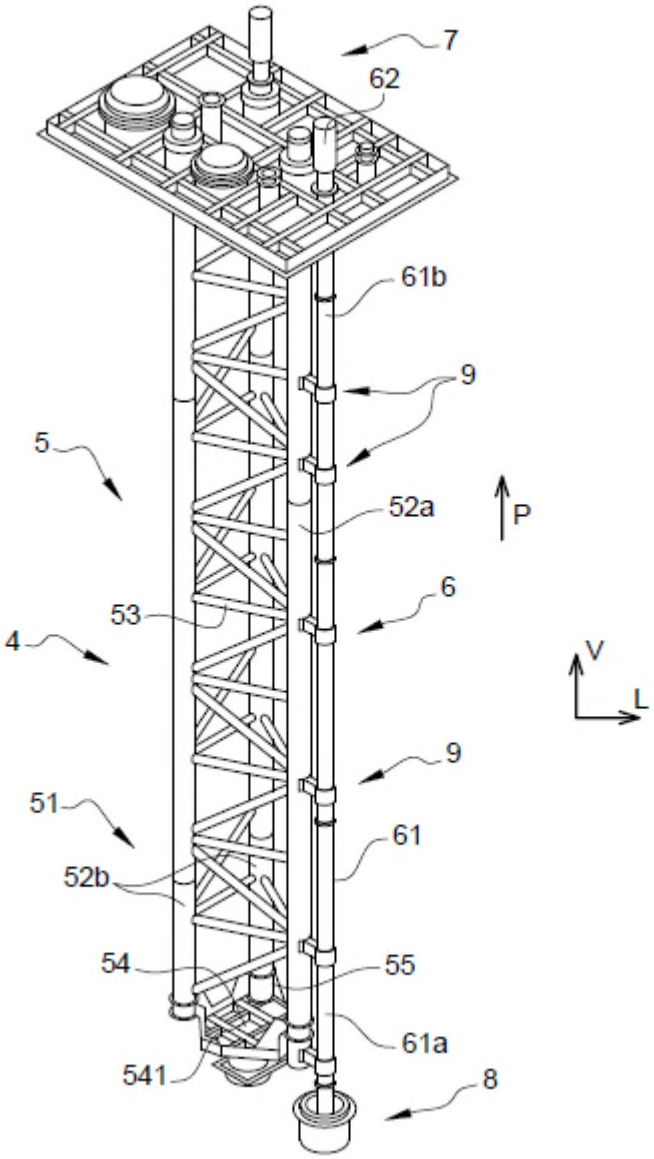
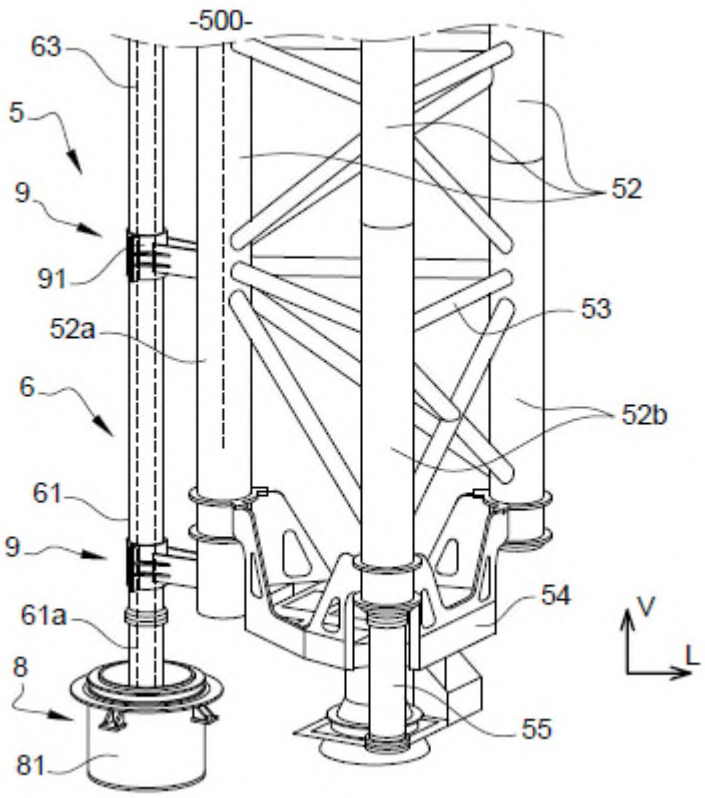
[Fig. 1]


1
3
4
32
21
2
23
AR
31
33
22
AV

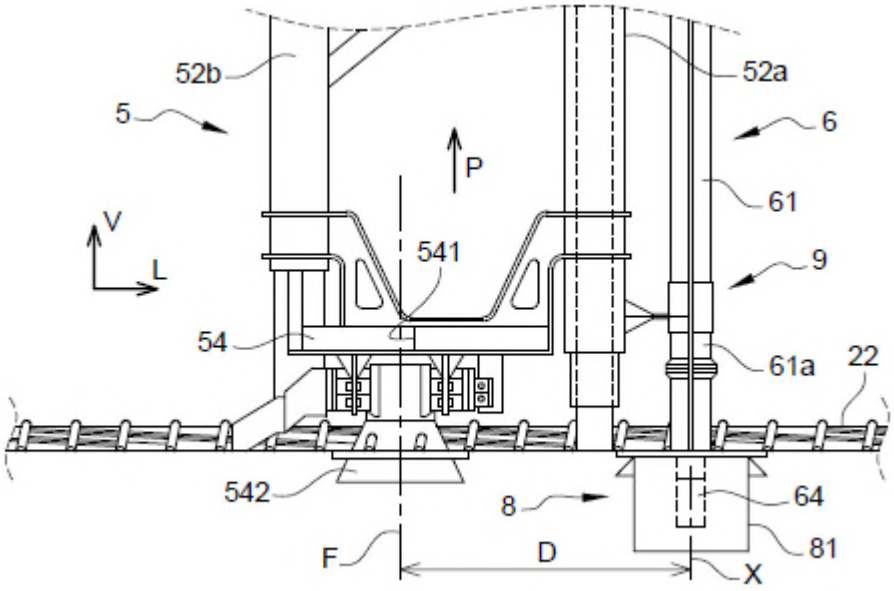
[Fig. 2]


7
62
61b
9
5
52a
P
6
53
4
V
L
9
51
61
52b
54
55
61a
541
8

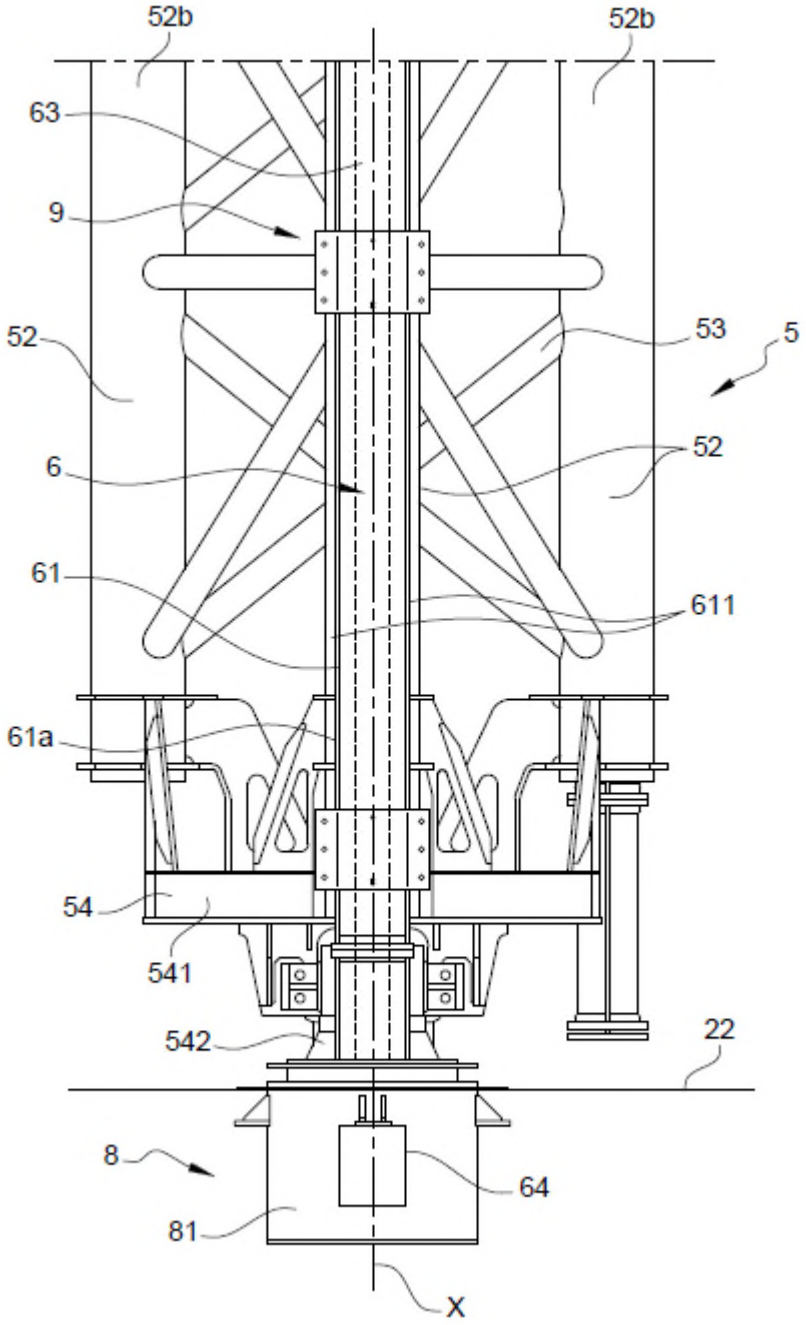
[Fig. 3]


-500-
63
5
9
91
52a
6
61
9
61a
8
81
52
53
52b
54
55
V
L

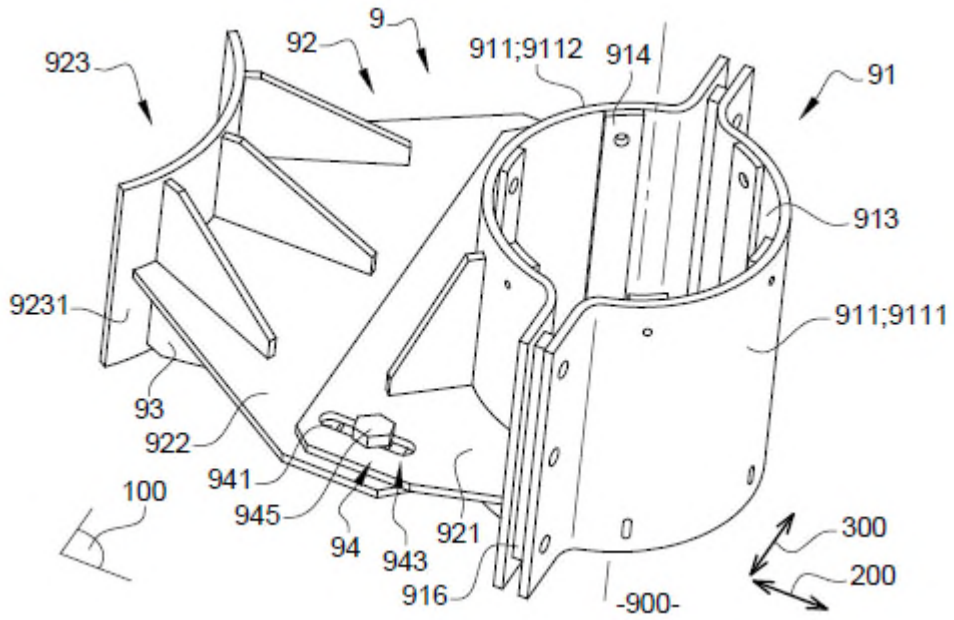
[Fig. 4a]


52b
5
52a
6
P
61
V
L
541
9
54
61a
22
542
8
64
F
D
81
X

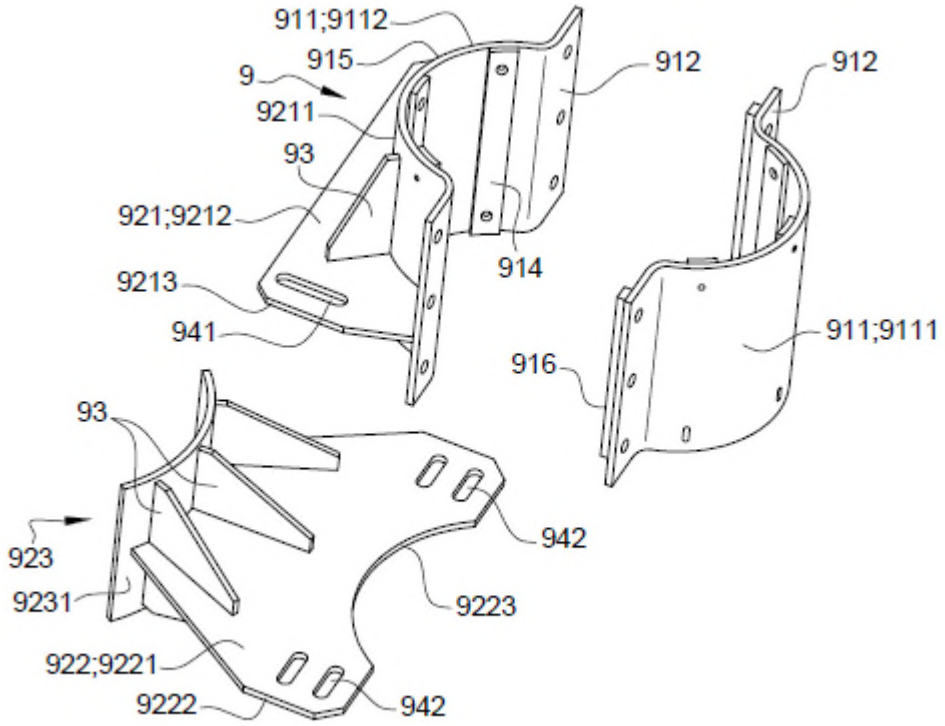
[Fig. 4b]



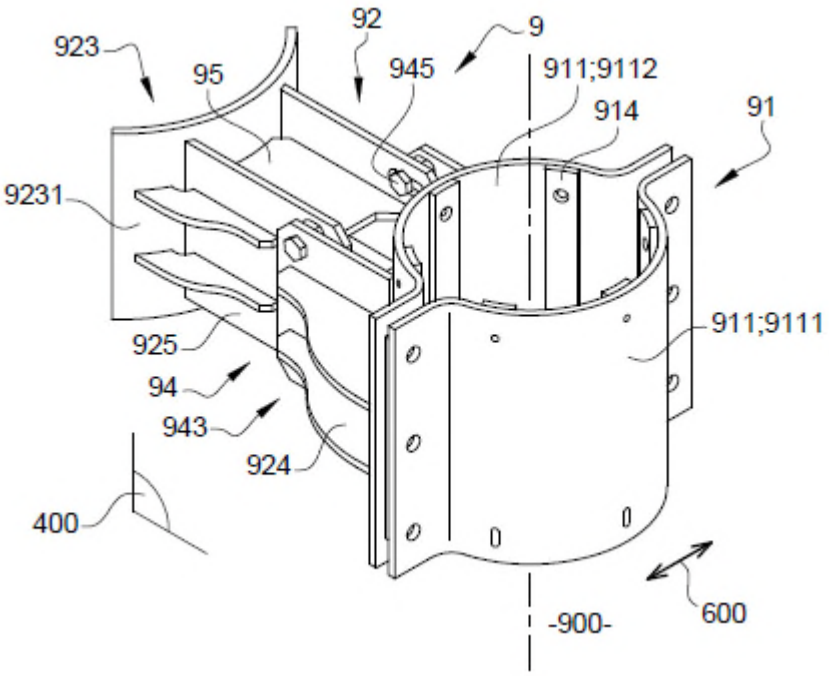
[Fig. 5]


9
92
911;9112
914
91
923
913
9231
911;9111
93
922
941
945
94
943
921
916
100
300
200
-900-

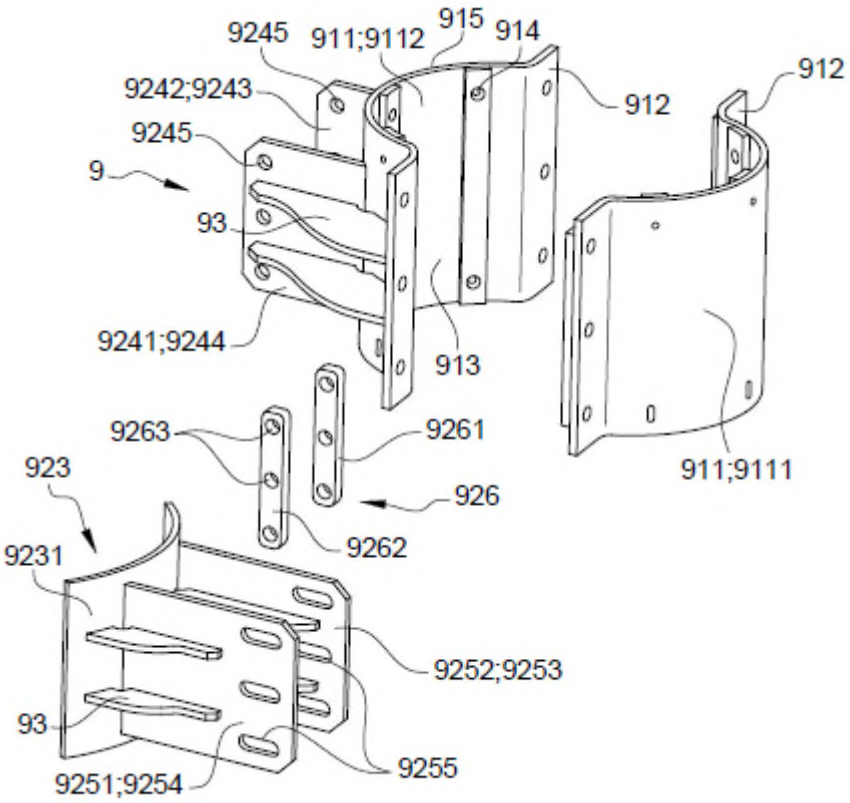
[Fig. 6]


911;9112
915
912
912
9
9211
93
921;9212
914
9213
941
911;9111
916
93
942
923
9231
9223
922;9221
9222
942

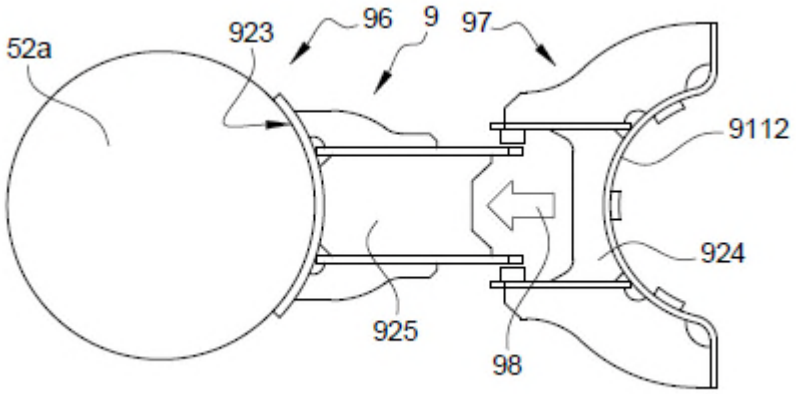
[Fig. 7]


923
95
92
945
9
911;9112
914
91
9231
911;9111
925
94
943
924
400
600
-900-

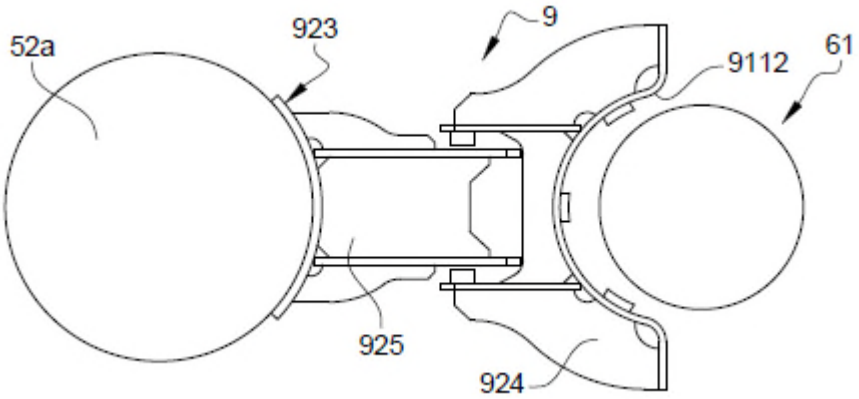
[Fig. 8]


9245
911;9112
915
914
912
912
9242;9243
9245
9
93
9241;9244
913
911;9111
9263
9261
926
923
9262
9231
9252;9253
93
9255
9251;9254

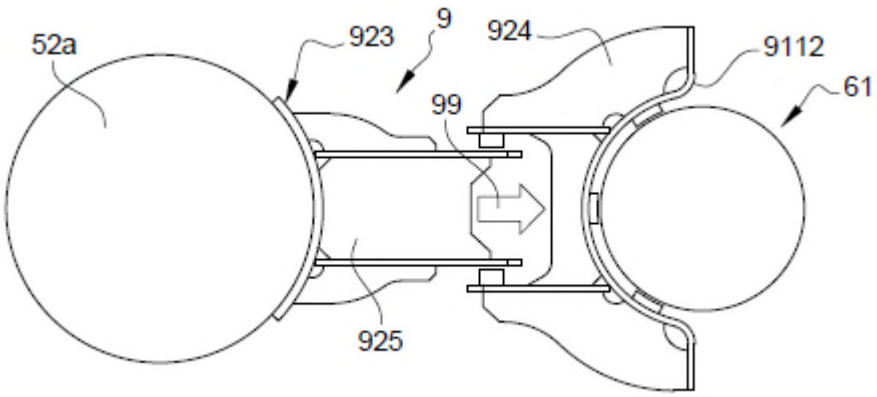
[Fig. 9a]



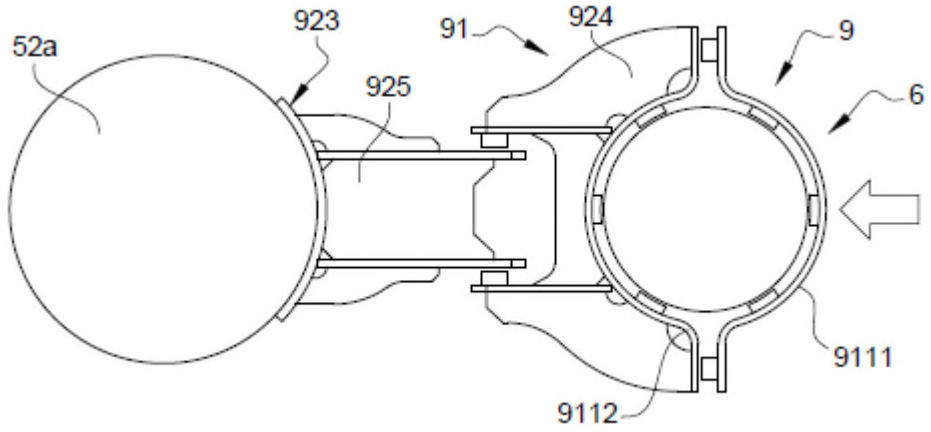
[Fig. 9b]



[Fig. 9c]



[Fig. 9d]



[Fig. 10]

