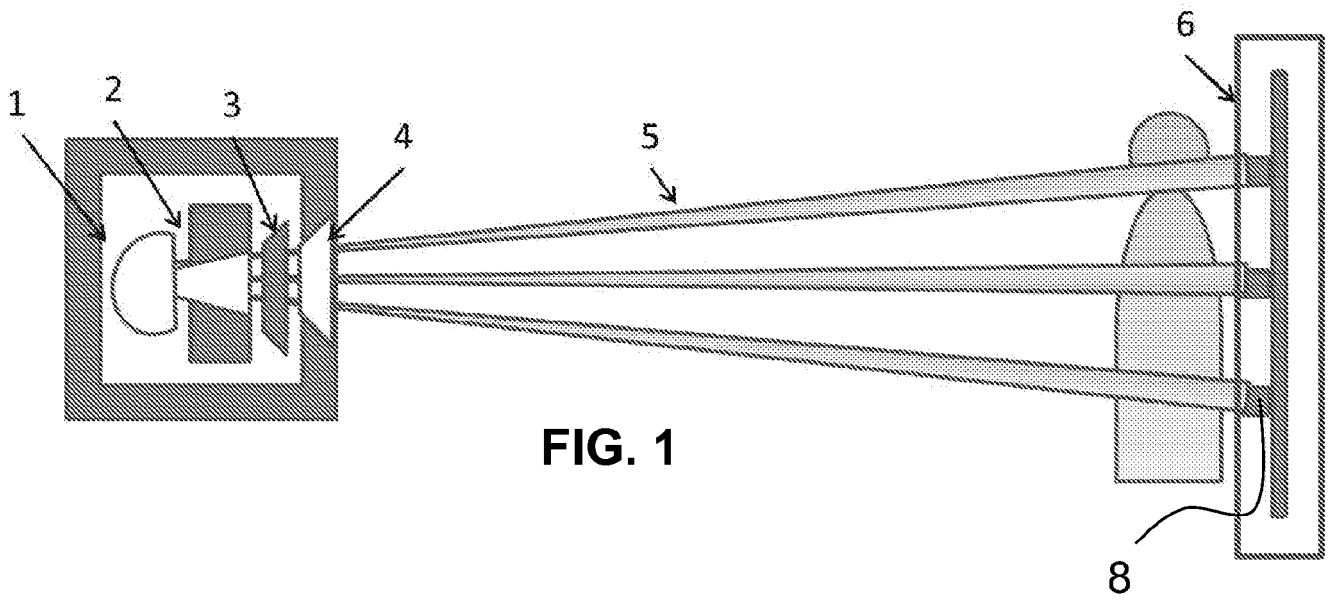

1
2
3
4
5
6
8

FIG. 1

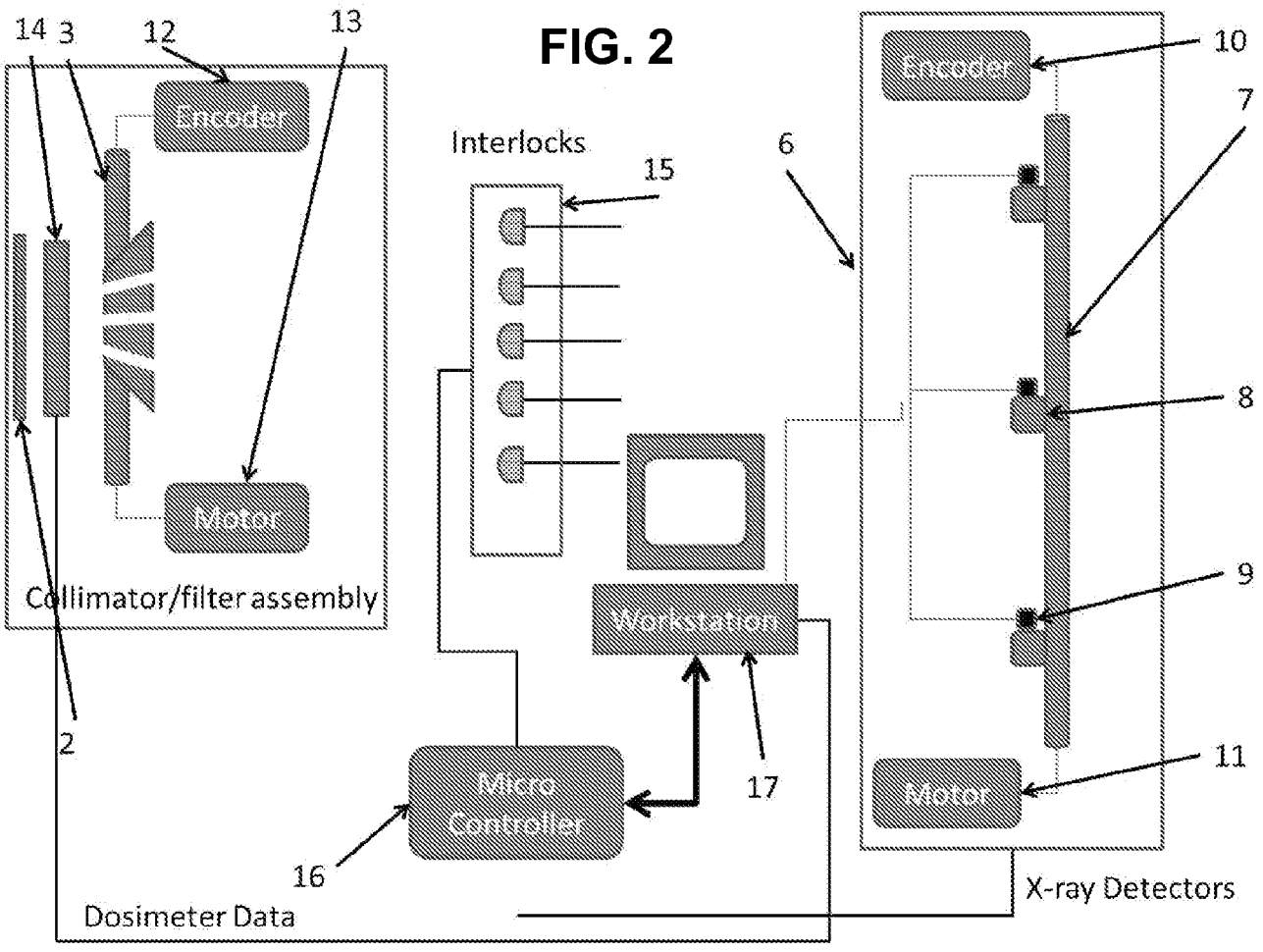

14
3
12
13
Encoder
Motor
Collimator/filter assembly
2
Interlocks
15
6
Workstation
Micro Controller
16
17
Dosimeter Data
Encoder
10
7
8
9
Motor
11
X-ray Detectors

FIG. 2

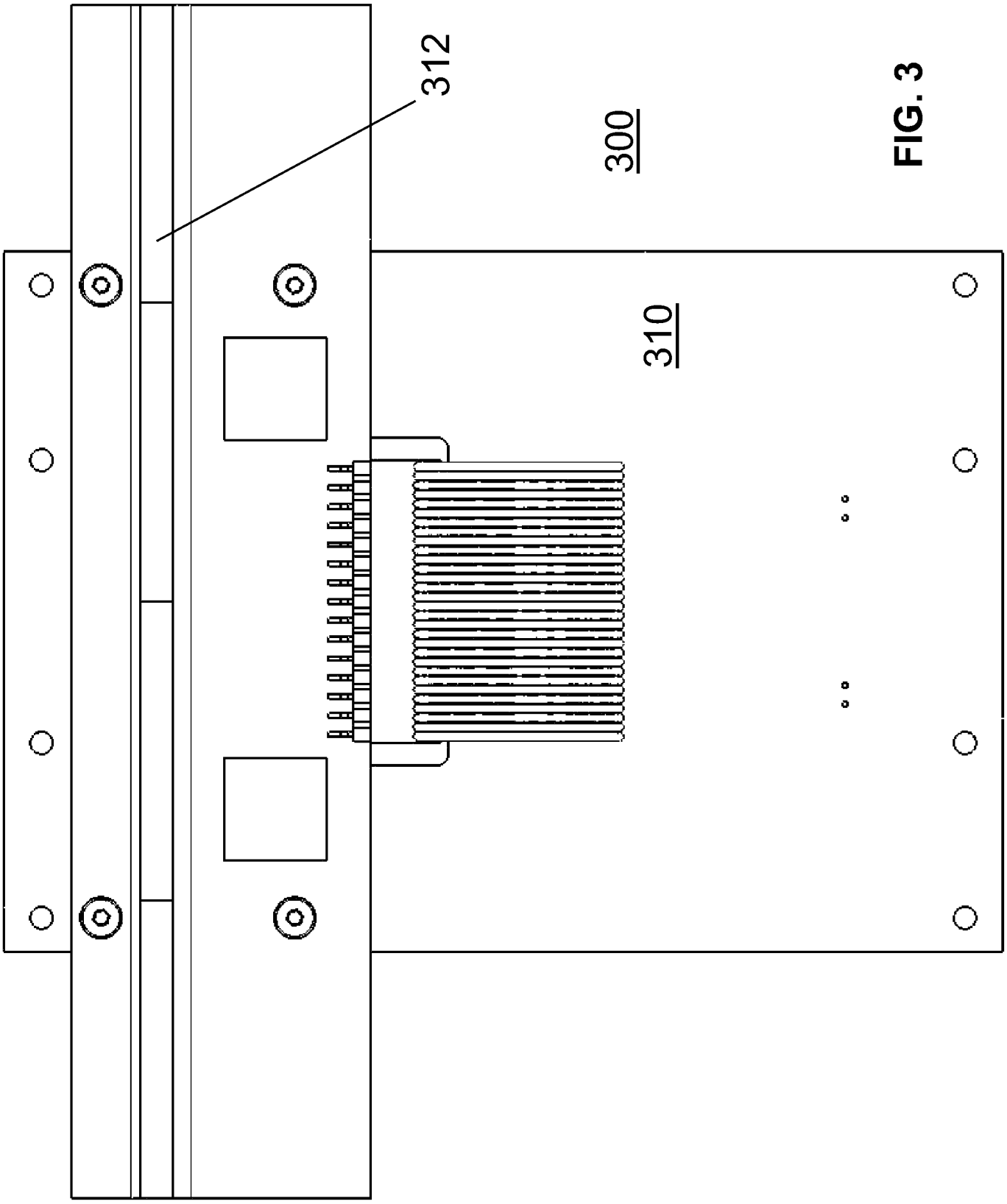


FIG. 3

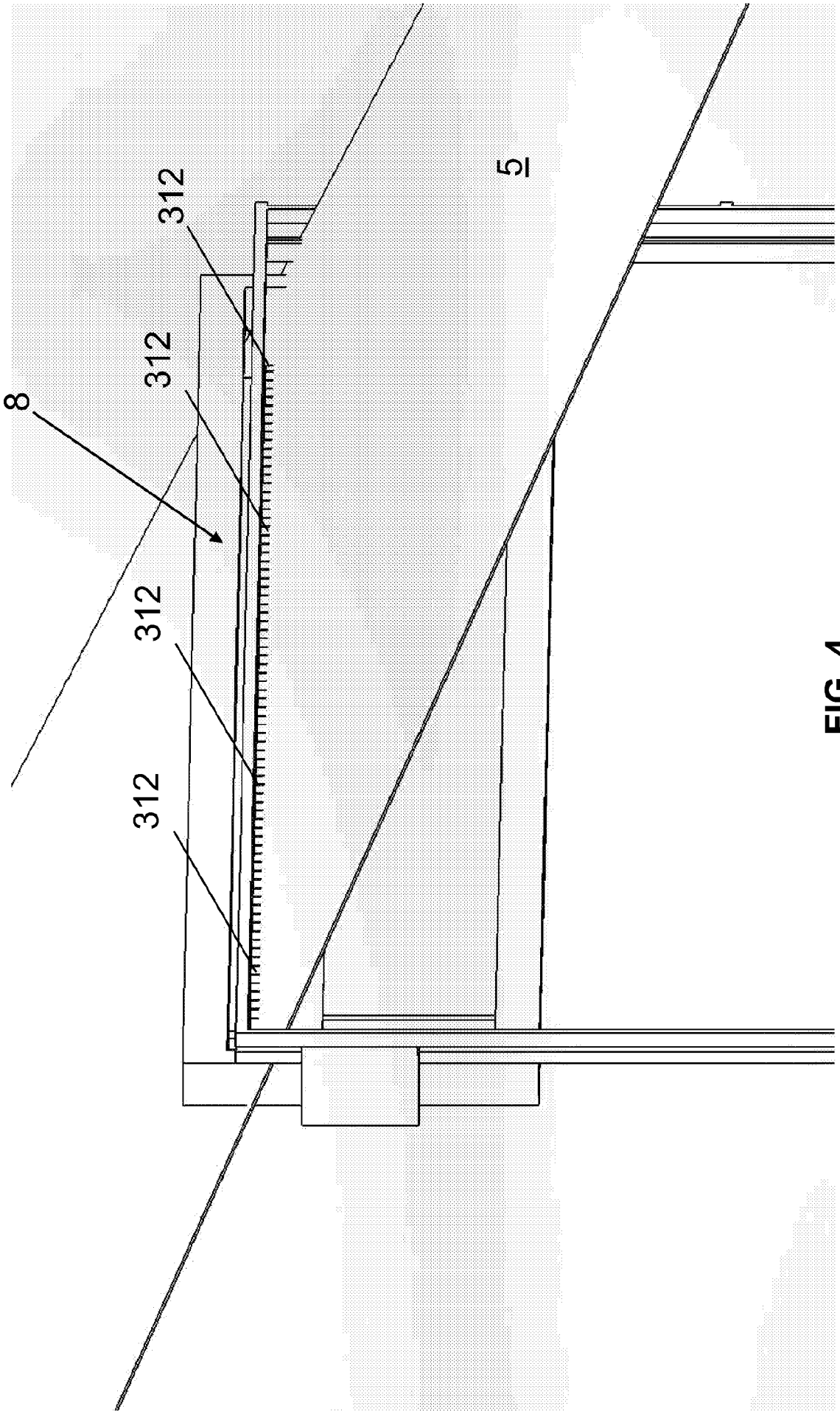


FIG. 4

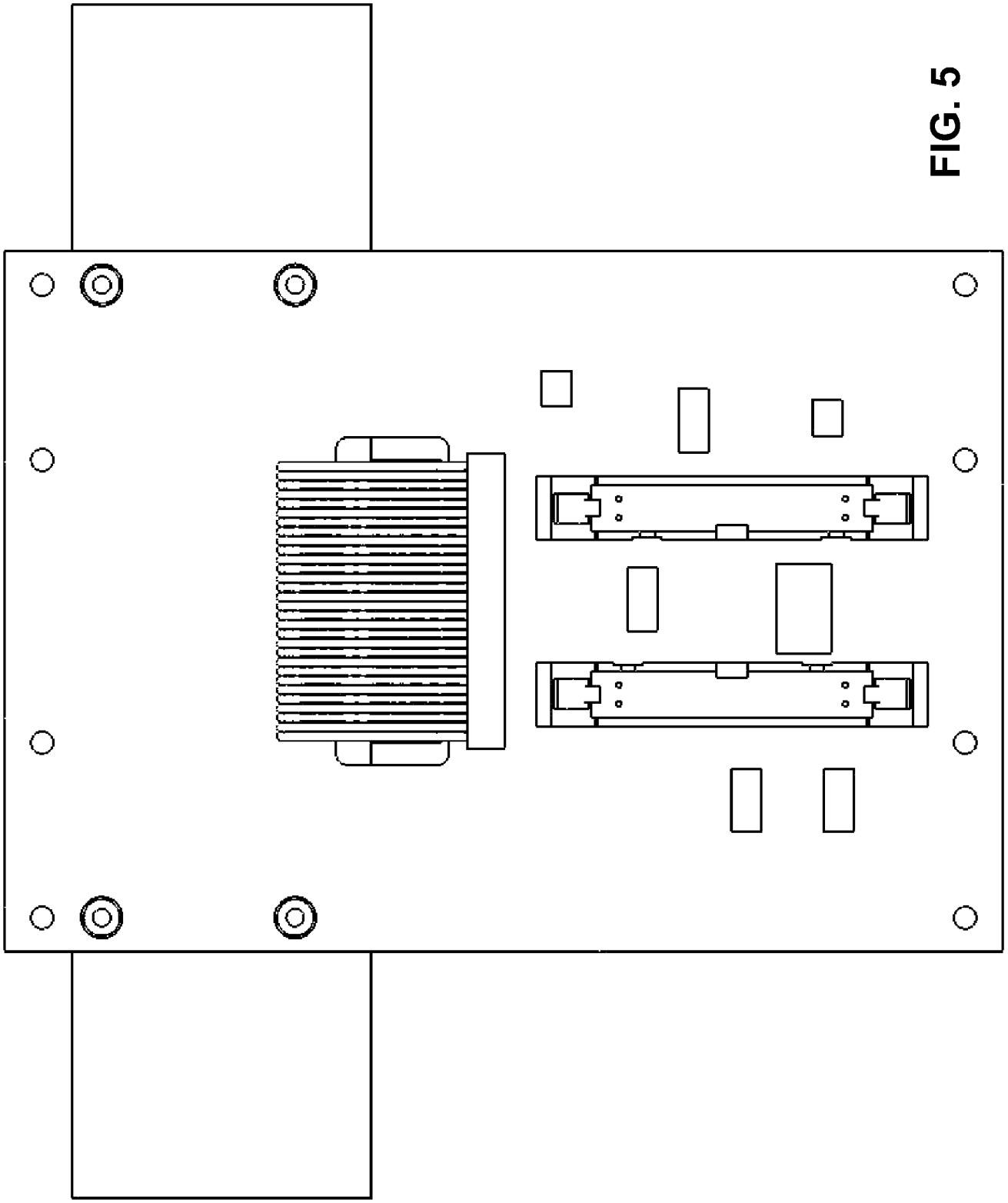


FIG. 5

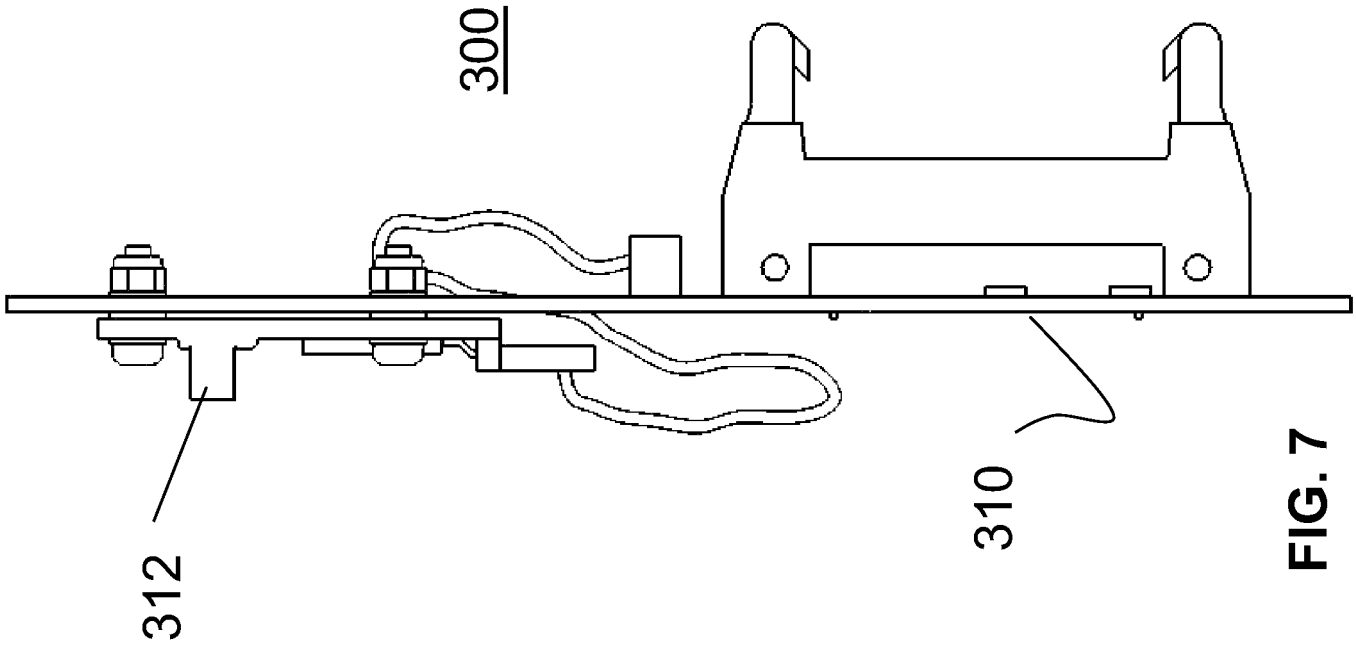


FIG. 7

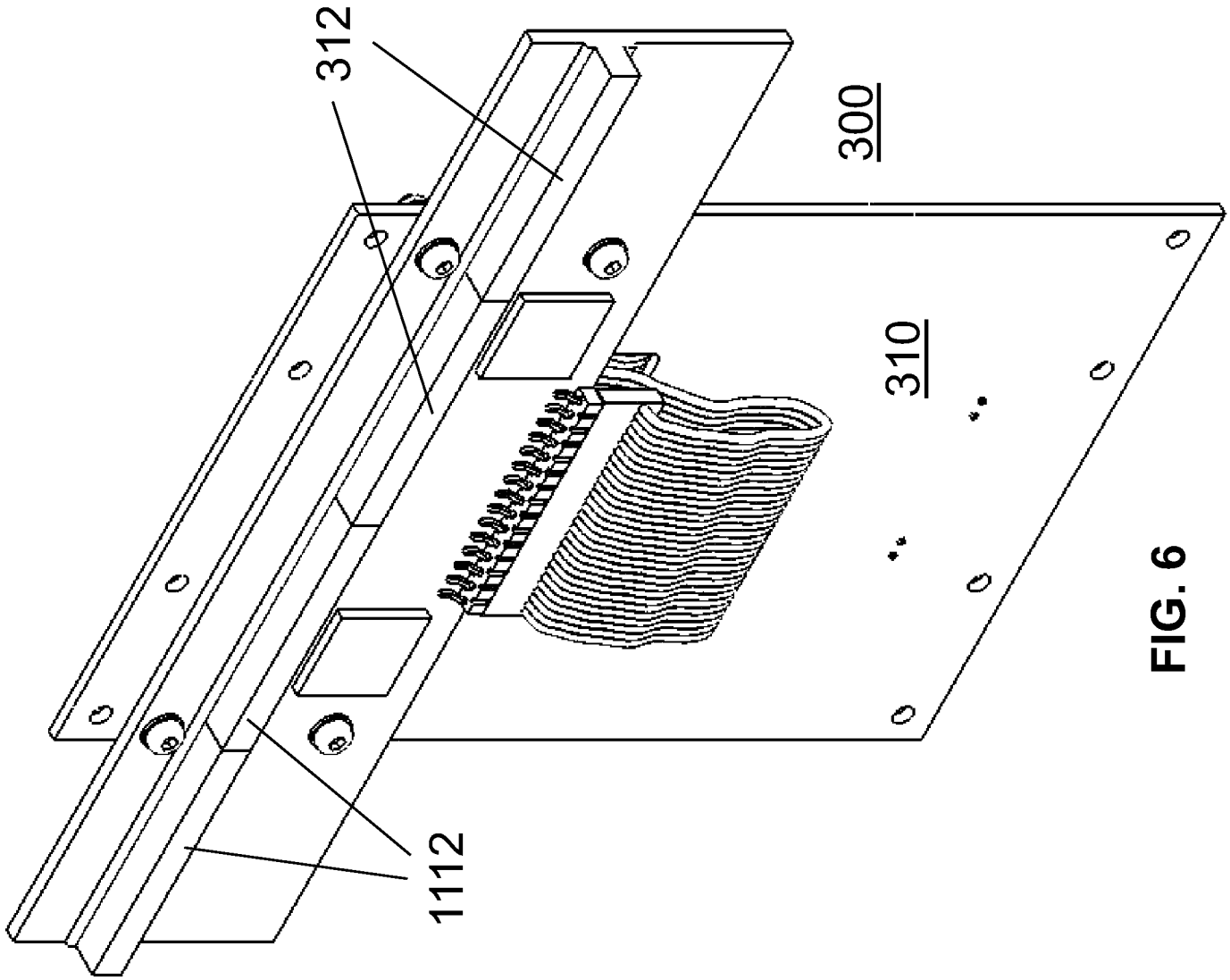


FIG. 6

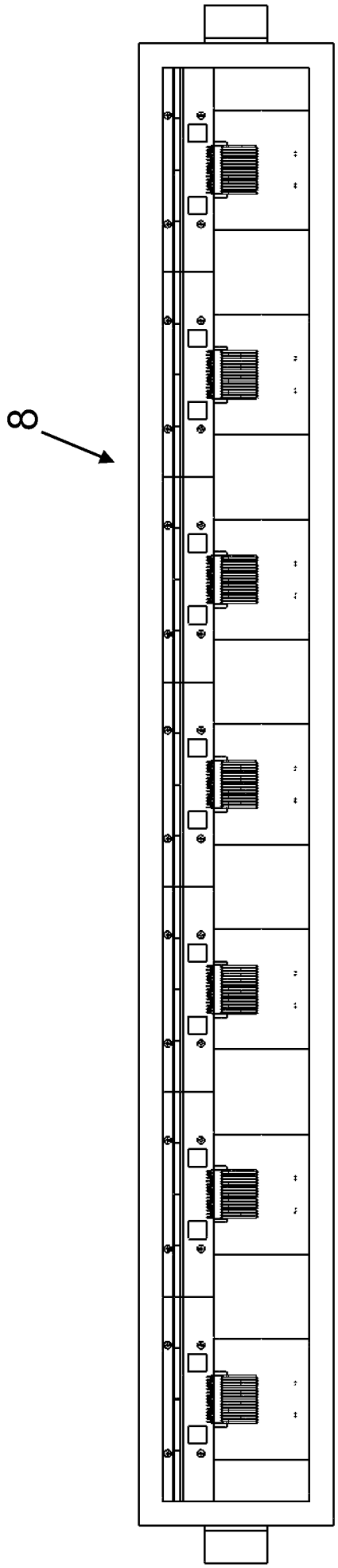


FIG. 8

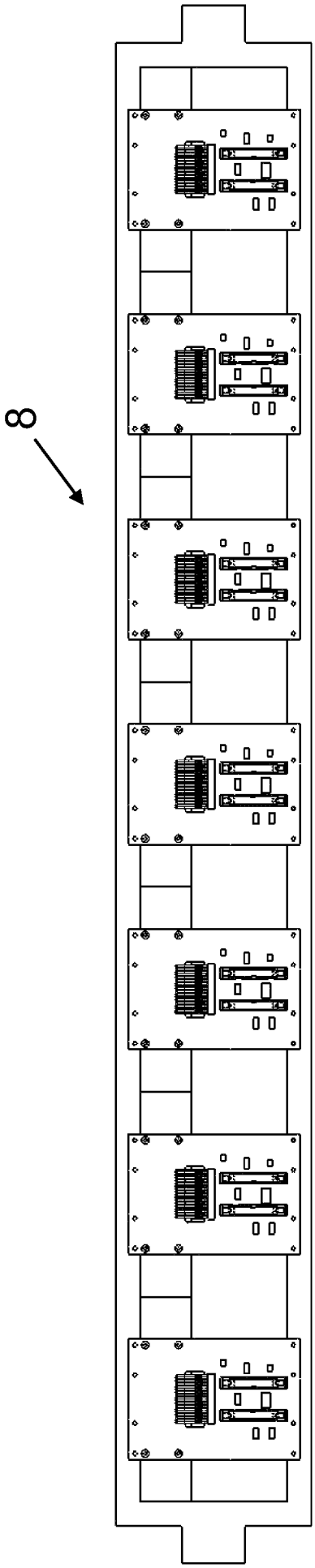


FIG. 9

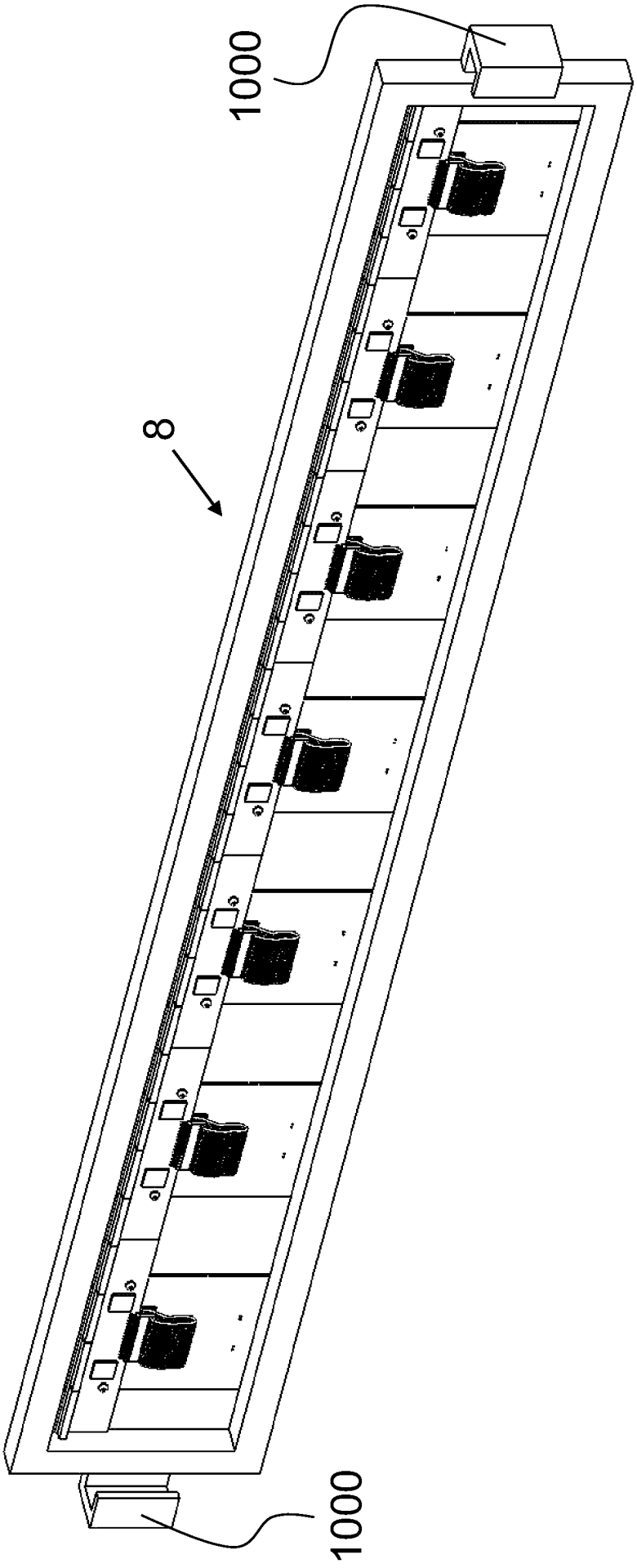


FIG. 10

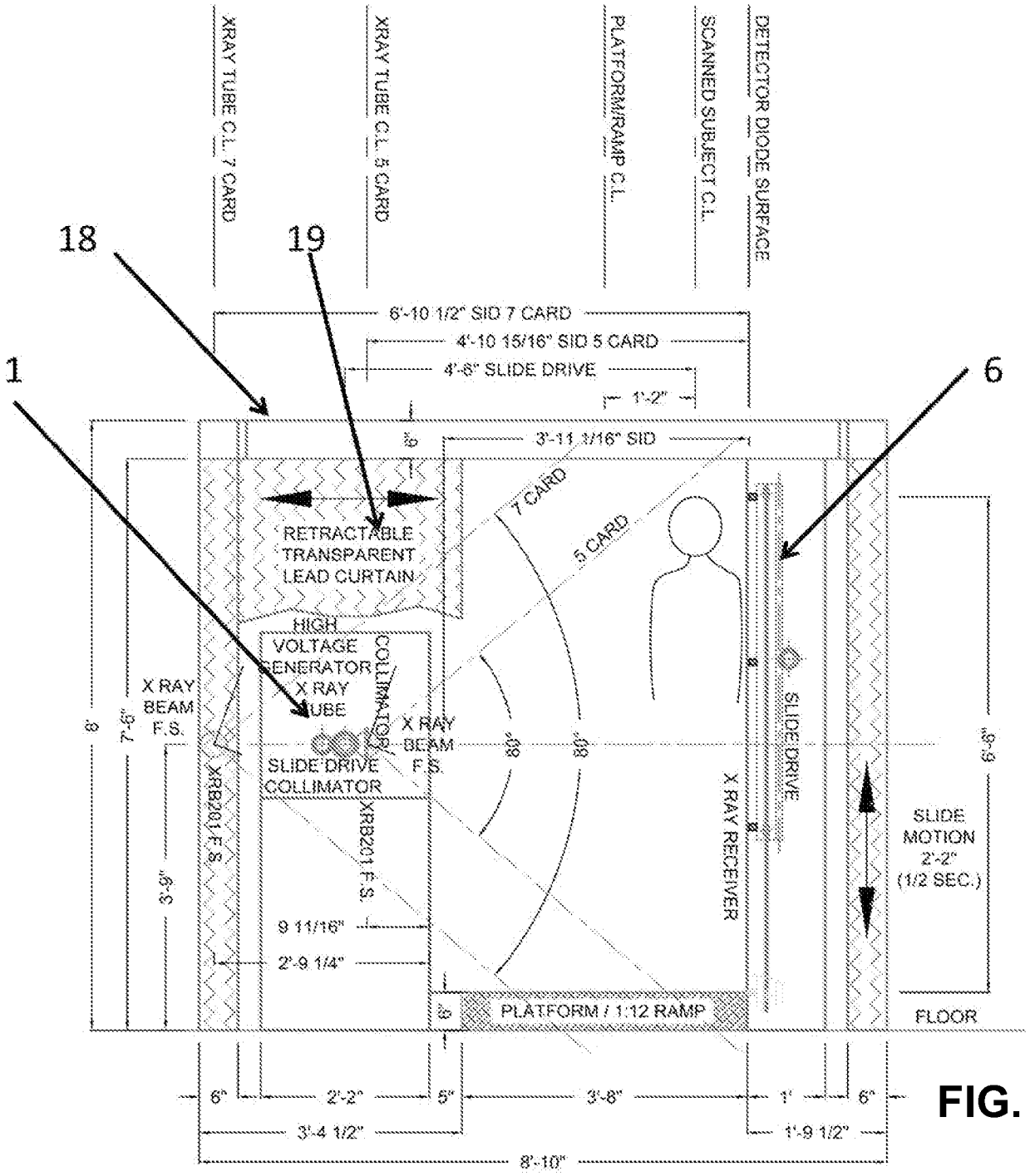

XRAY TUBE C.L. 7 CARD
XRAY TUBE C.L. 5 CARD
PLATFORM/RAMP C.L.
SCANNED SUBJECT C.L.
DETECTOR DIODE SURFACE
18
19
1
6
6'-10 1/2" SID 7 CARD
4'-10 15/16" SID 5 CARD
4'-6" SLIDE DRIVE
1'-2"
3'-11 3/16" SID
7 CARD
5 CARD
RETRACTABLE TRANSPARENT LEAD CURTAIN
HIGH VOLTAGE GENERATOR
X RAY TUBE
COLLIMATOR
X RAY BEAM F.S.
SLIDE DRIVE COLLIMATOR
XRB201 F.S.
X RAY BEAM F.S.
XRB201 F.S.
SLIDE DRIVE
X RAY RECEIVER
SLIDE MOTION 2'-2" (1/2 SEC.)
9 11/16"
2'-9 1/4"
PLATFORM / 1:12 RAMP
FLOOR
6'-3"
6'-7"
6'-9"
6"
2'-2"
5"
3'-8"
1'
6"
3'-4 1/2"
1'-9 1/2"
8'-10"

FIG. 11

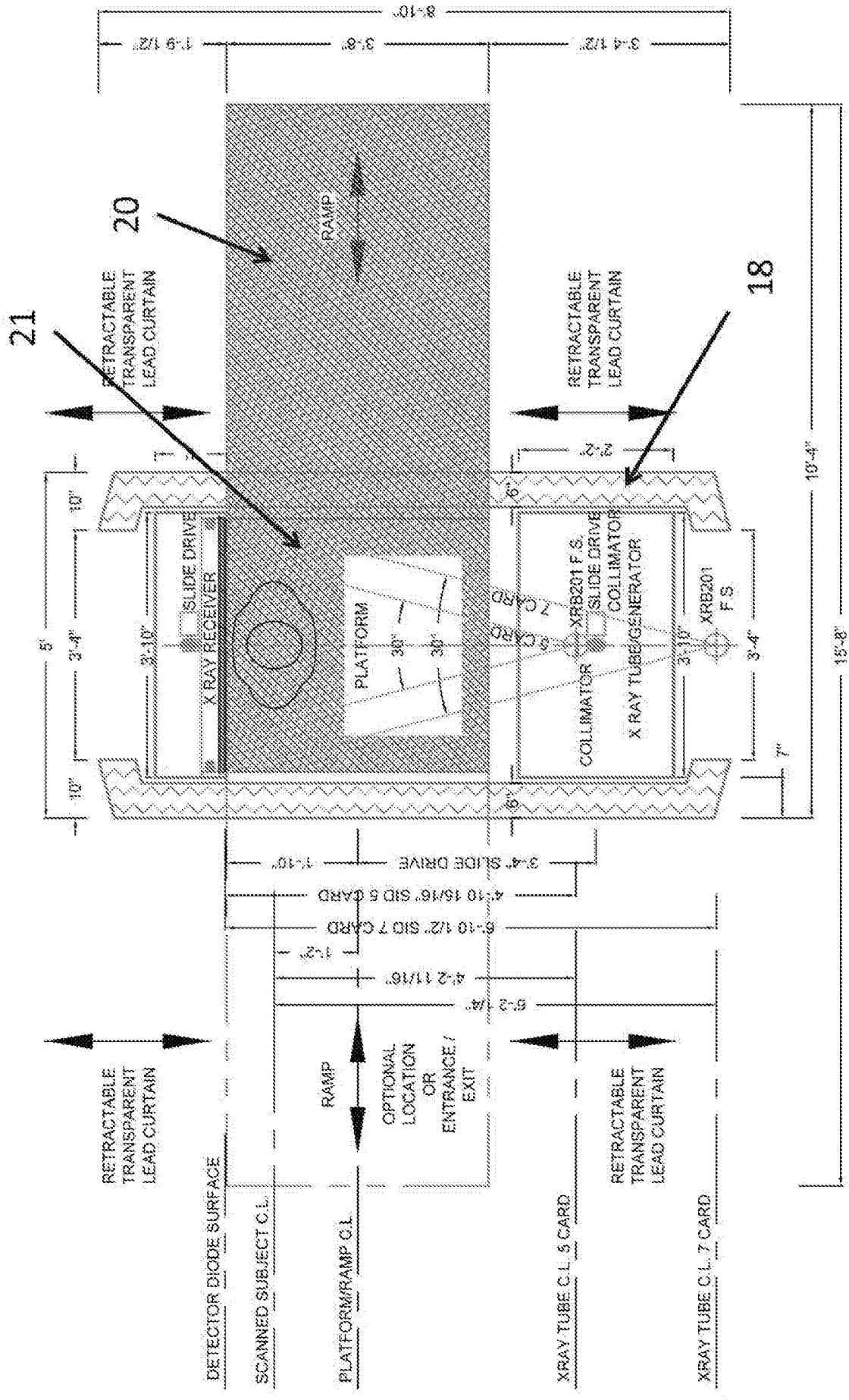
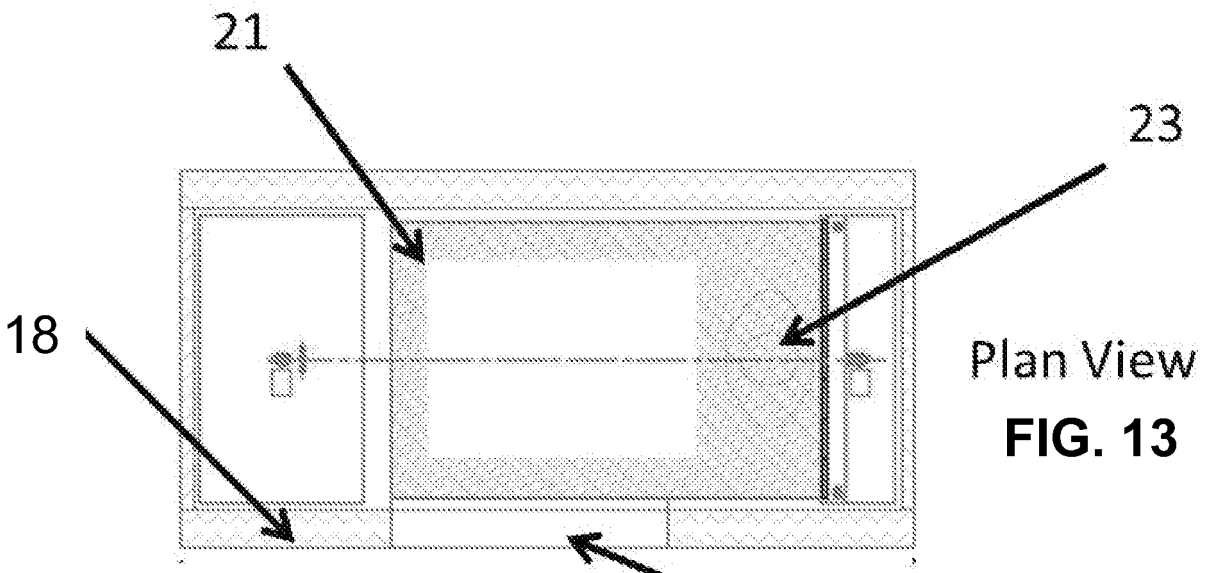

20
21
18
RAMP
RETRACTABLE TRANSPARENT LEAD CURTAIN
SLIDE DRIVE
X RAY RECEIVER
PLATFORM
COLLIMATOR
X RAY TUBE/GENERATOR
XRB201 F.S.
SLIDE DRIVE COLLIMATOR
XRB201 F.S
OPTIONAL LOCATION OR ENTRANCE / EXIT
DETECTOR DIODE SURFACE
SCANNED SUBJECT C.L.
PLATFORM/RAMP C.L.
XRAY TUBE C.L. 5 CARD
XRAY TUBE C.L. 7 CARD
3'-4" SLIDE DRIVE
4'-10 15/16" SID 5 CARD
6'-10 1/2" SID 7 CARD
8'-10"
1'-9 1/2"
3'-8"
3'-4 1/2"
10'-4"
15'-8"
5'
3'-4"
10"
3'-10"
30"
7"
6"

FIG. 12



Plan View

FIG. 13

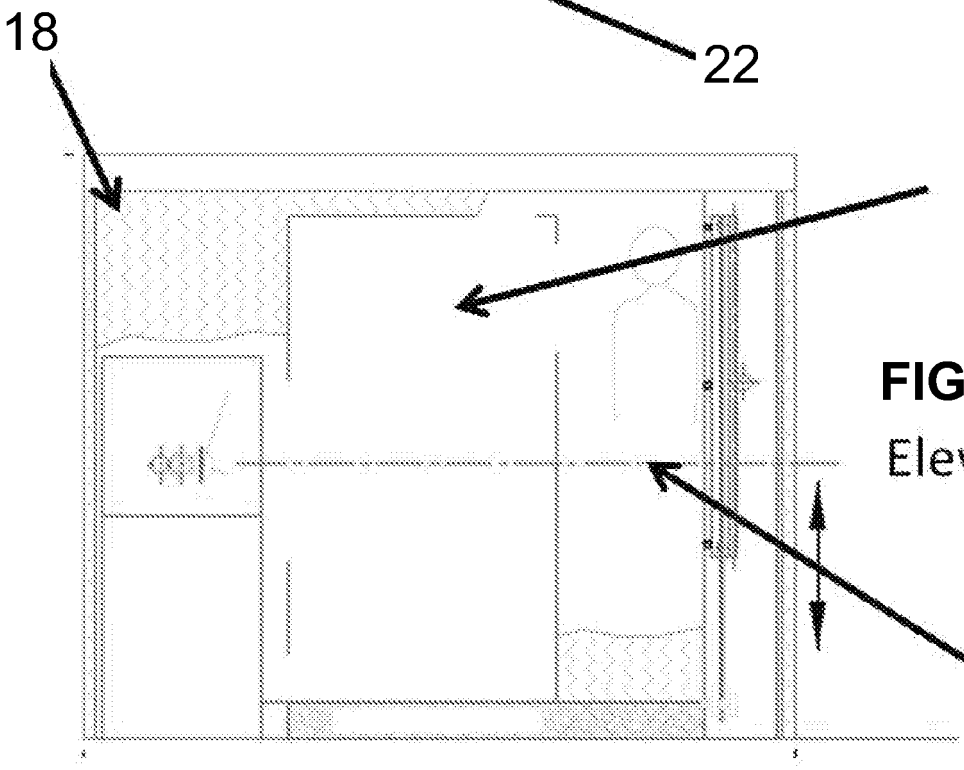
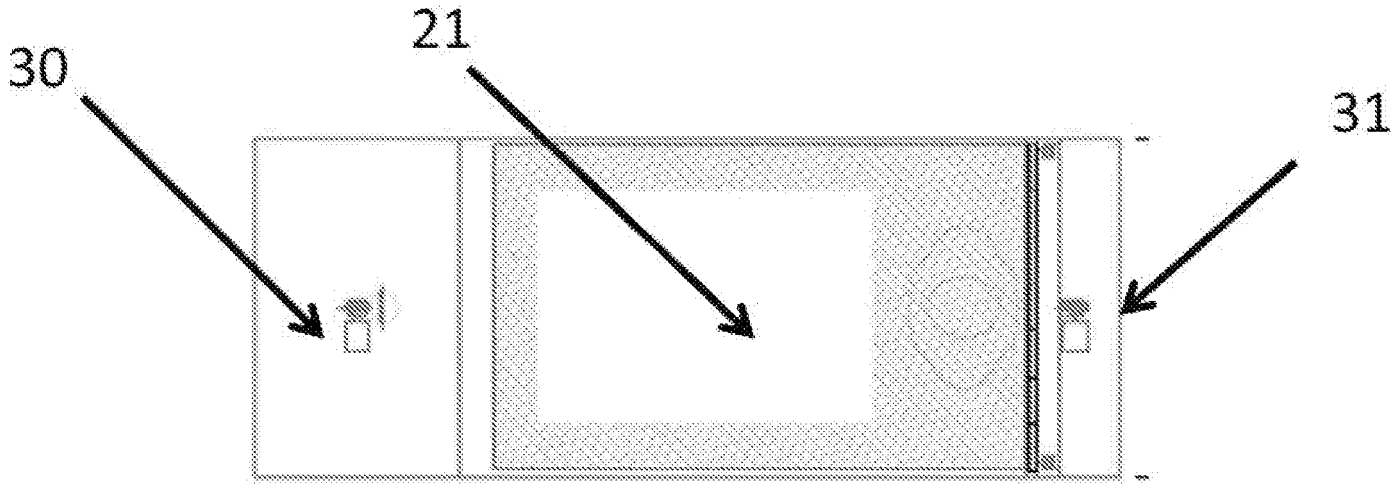


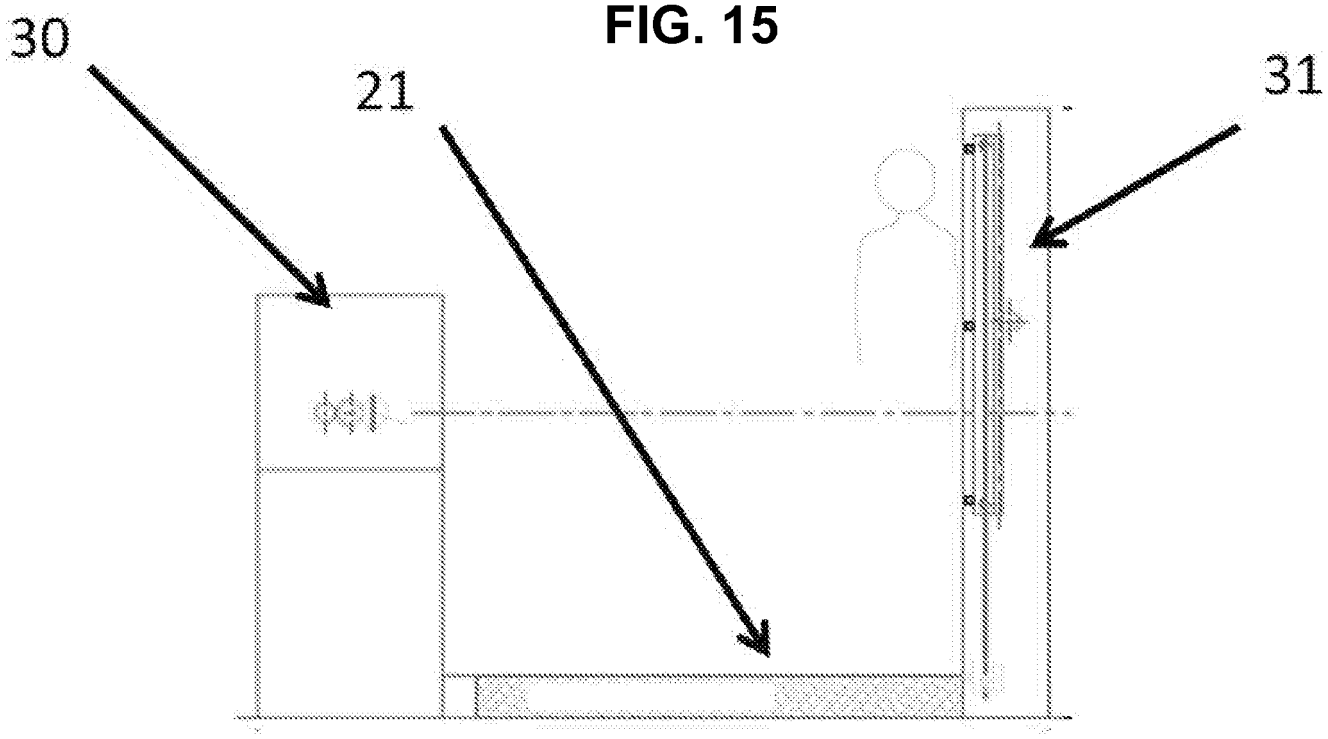
FIG. 14

Elevation View



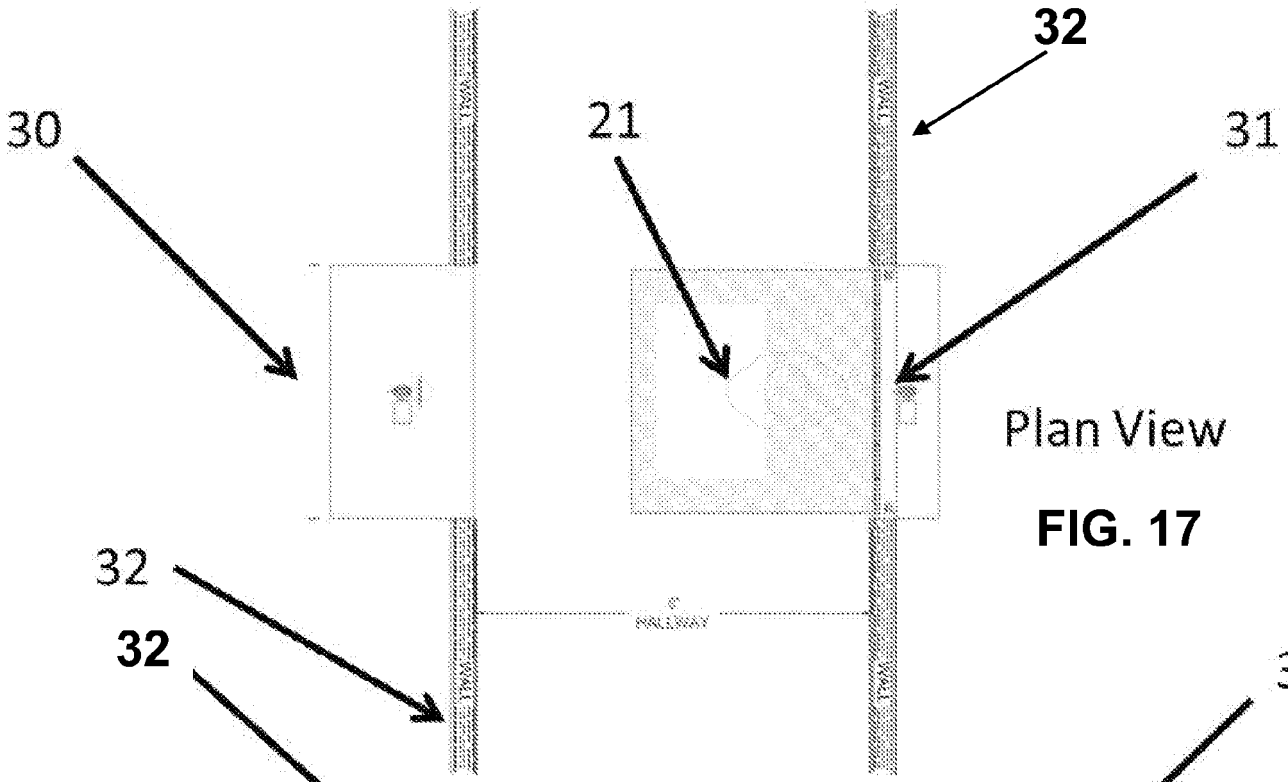
Plan View

FIG. 15



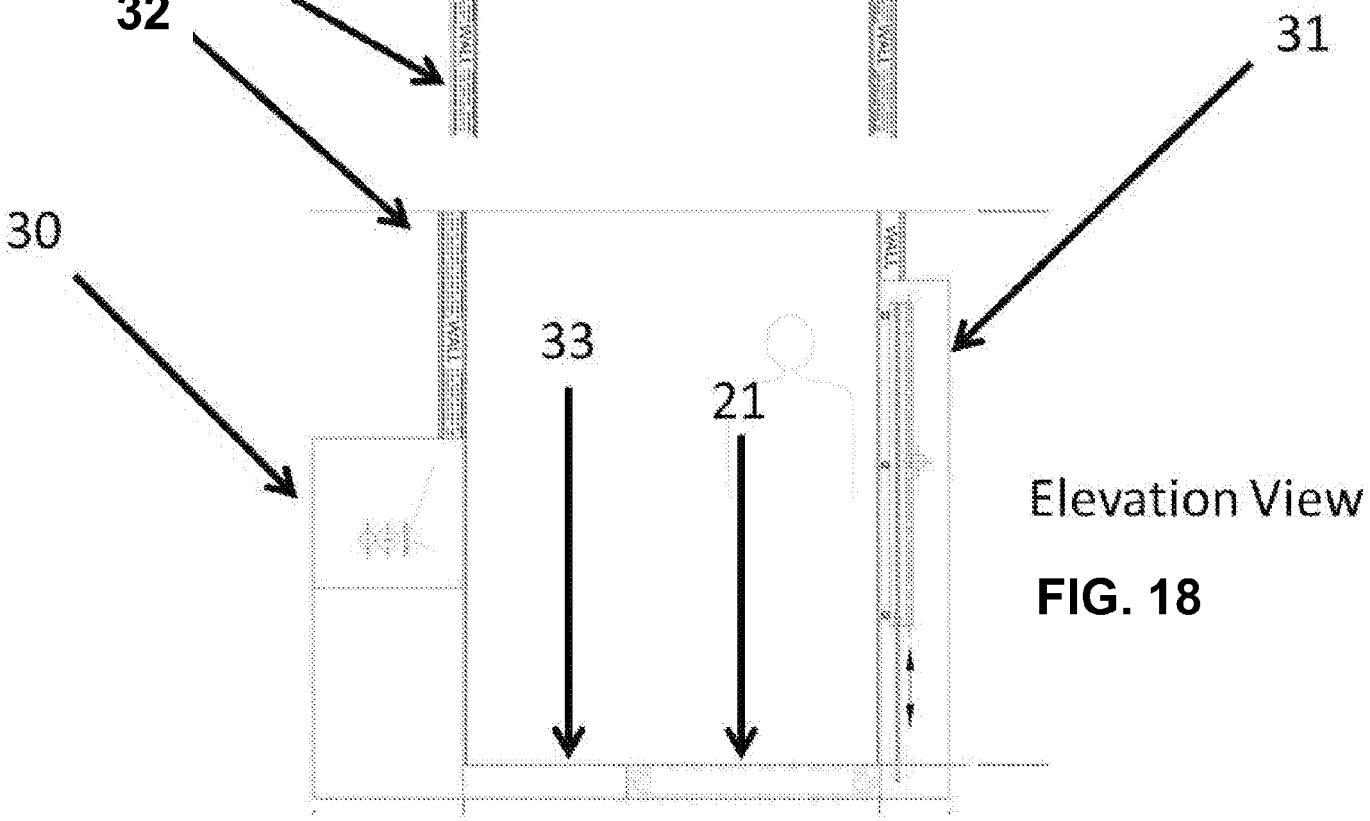
Elevation View

FIG. 16



Plan View

FIG. 17



Elevation View

FIG. 18

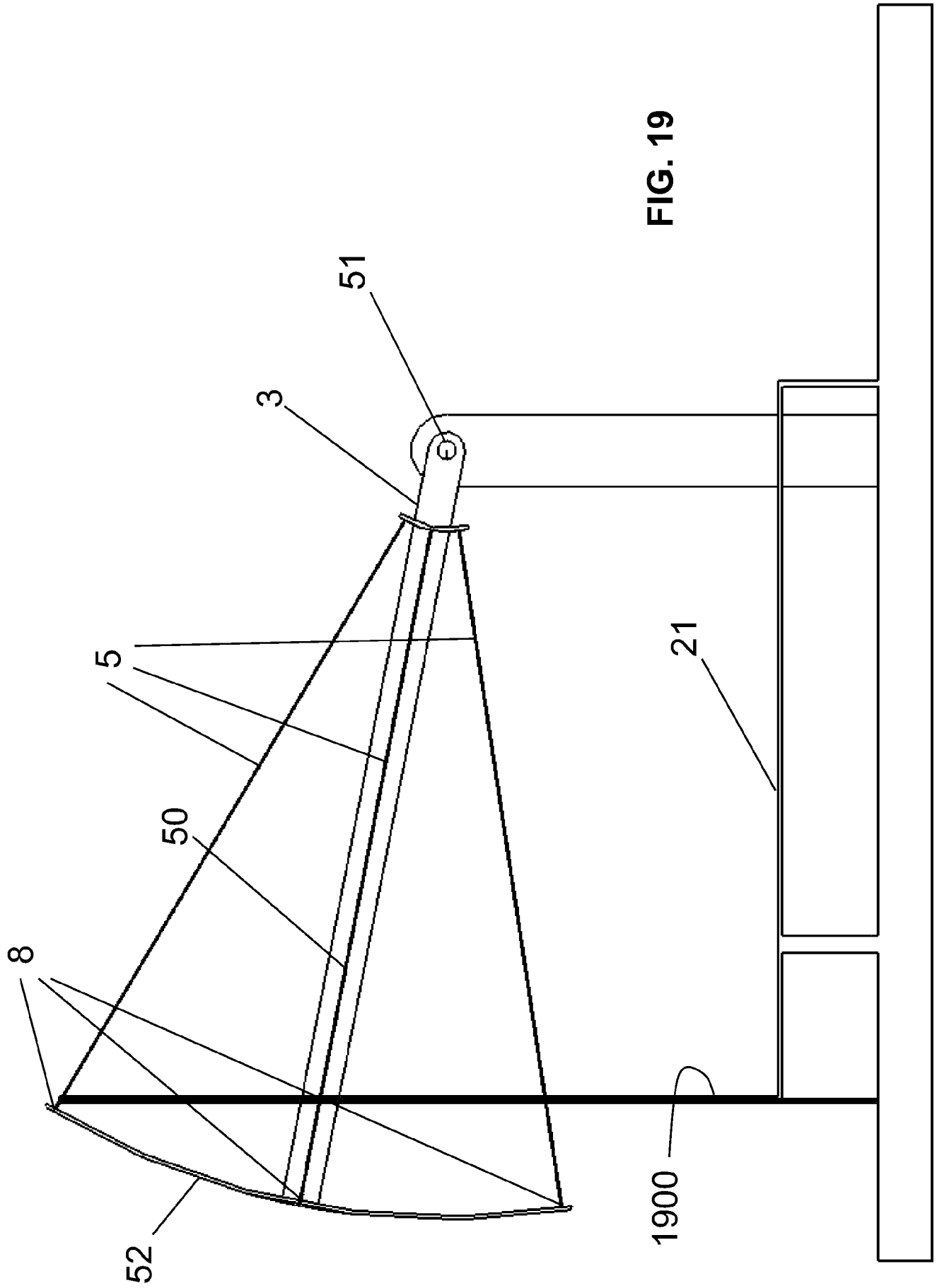


FIG. 19

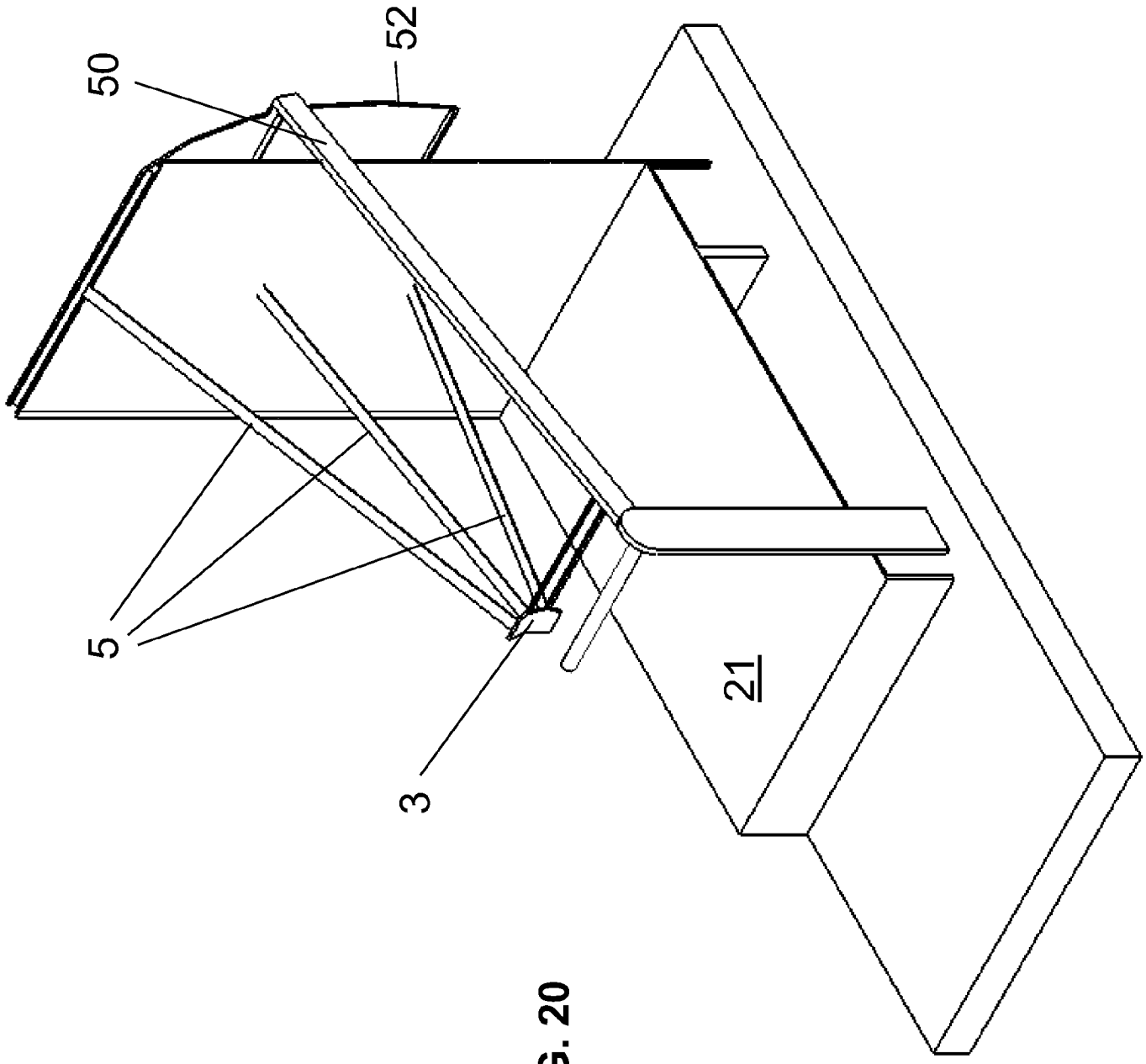
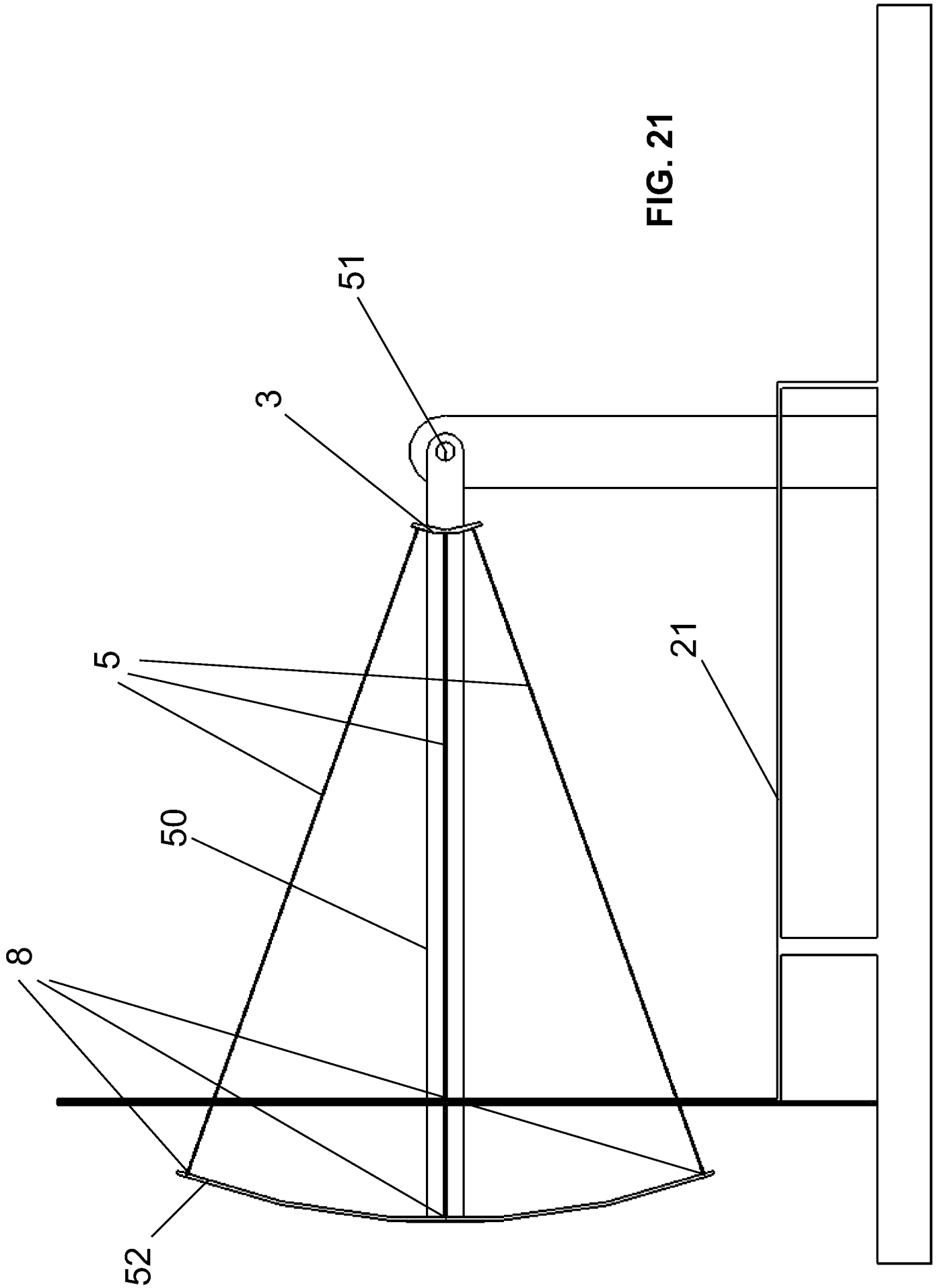


FIG. 20

FIG. 21



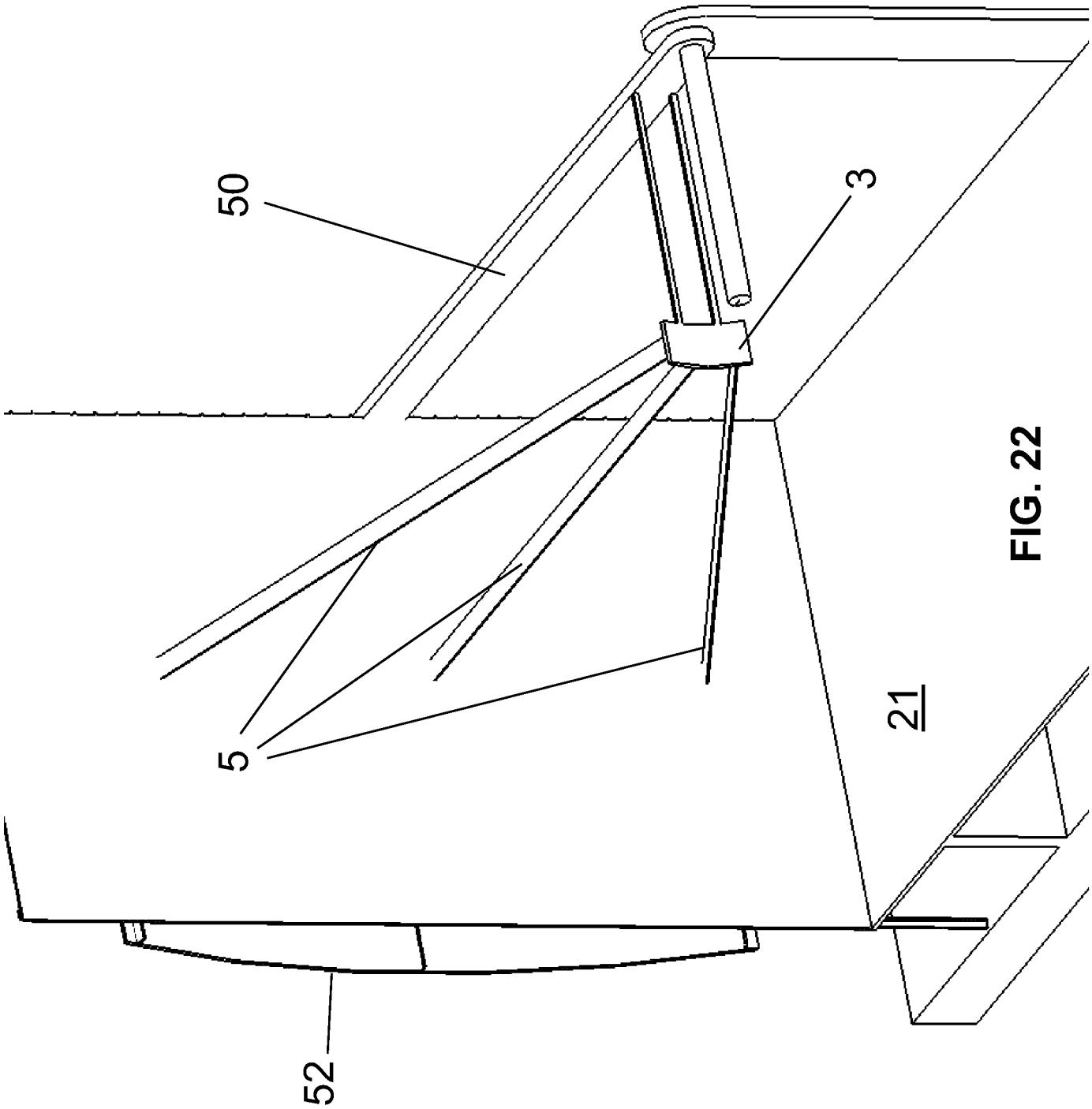


FIG. 22

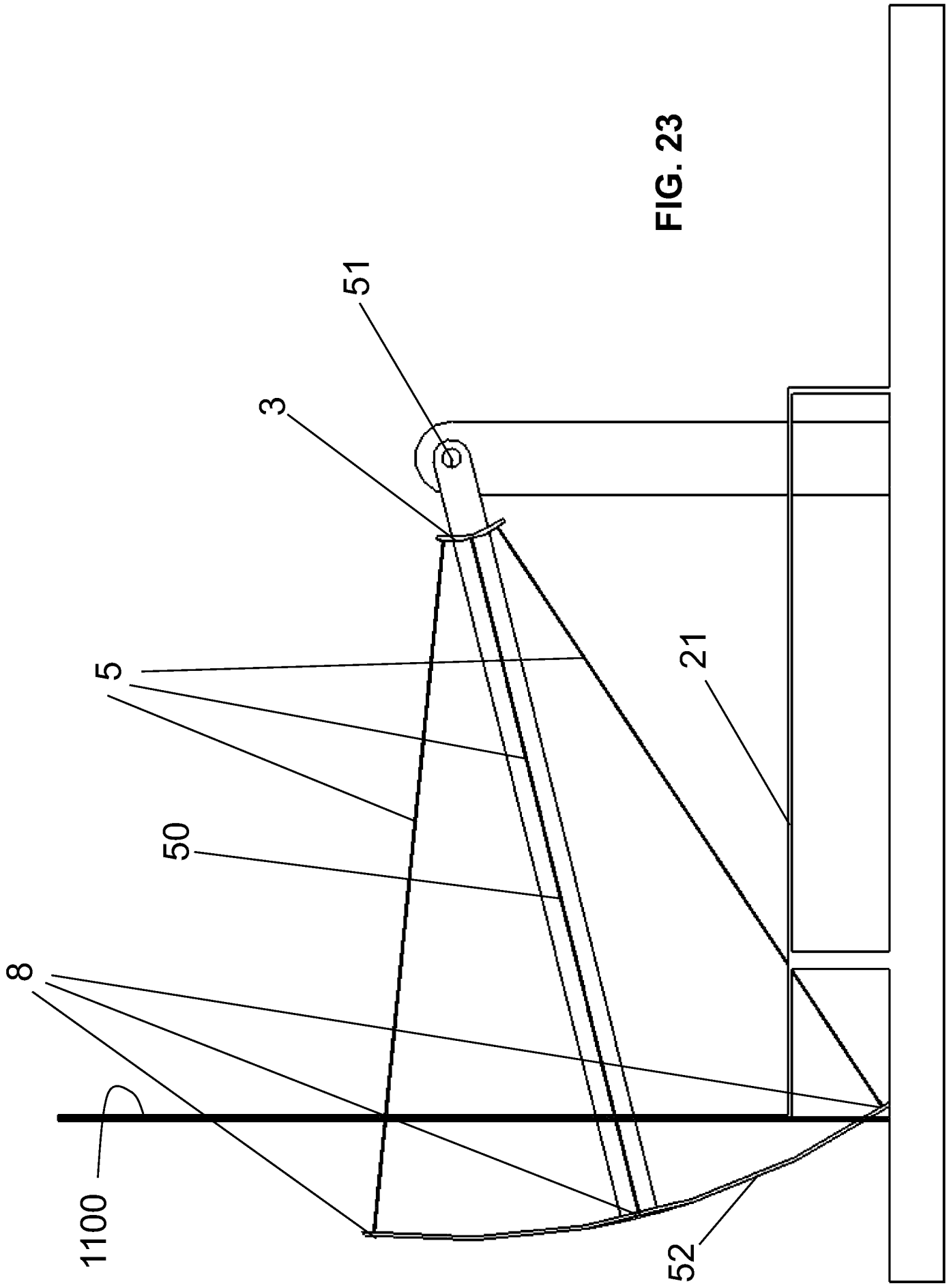


FIG. 23

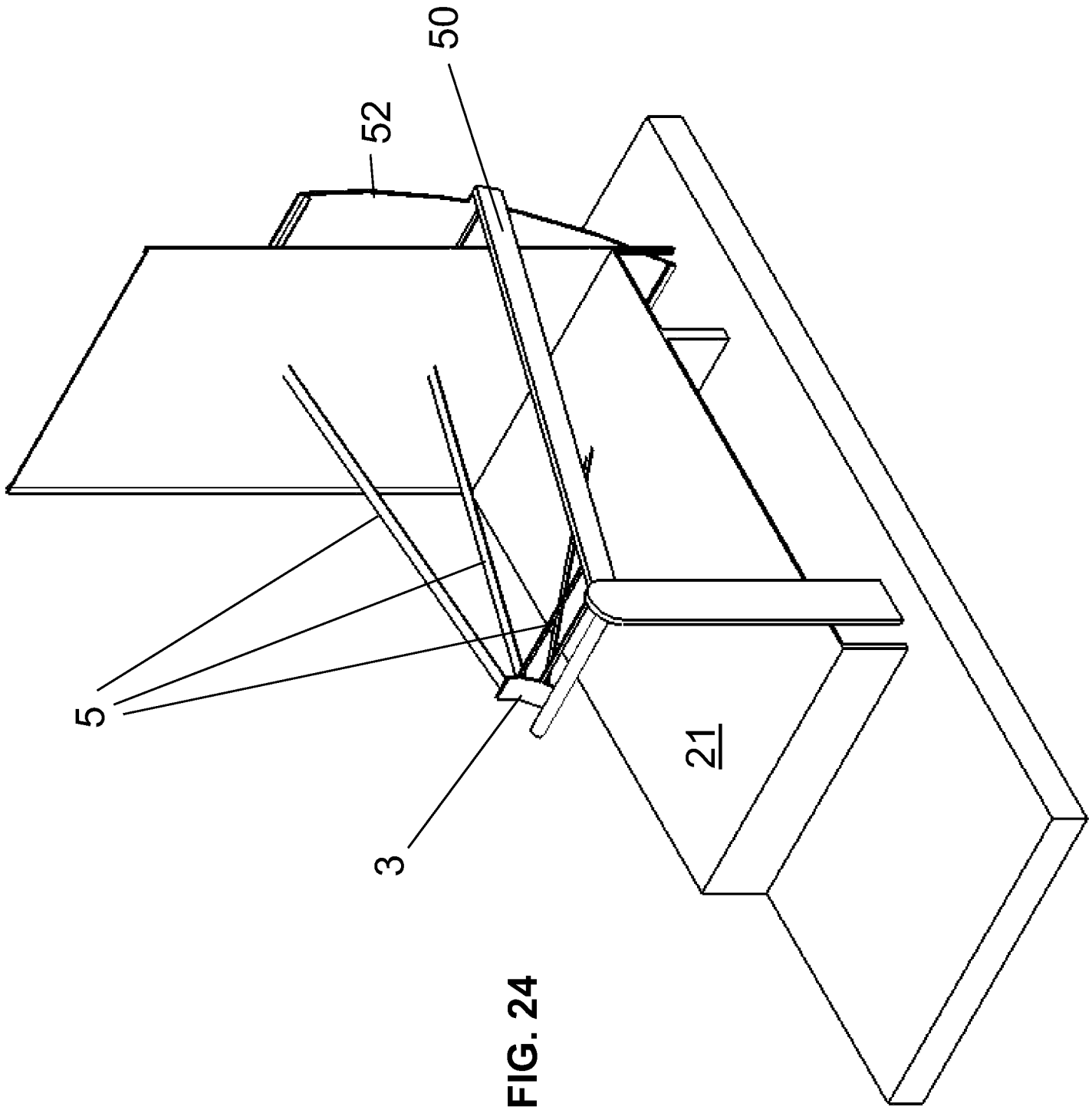


FIG. 24

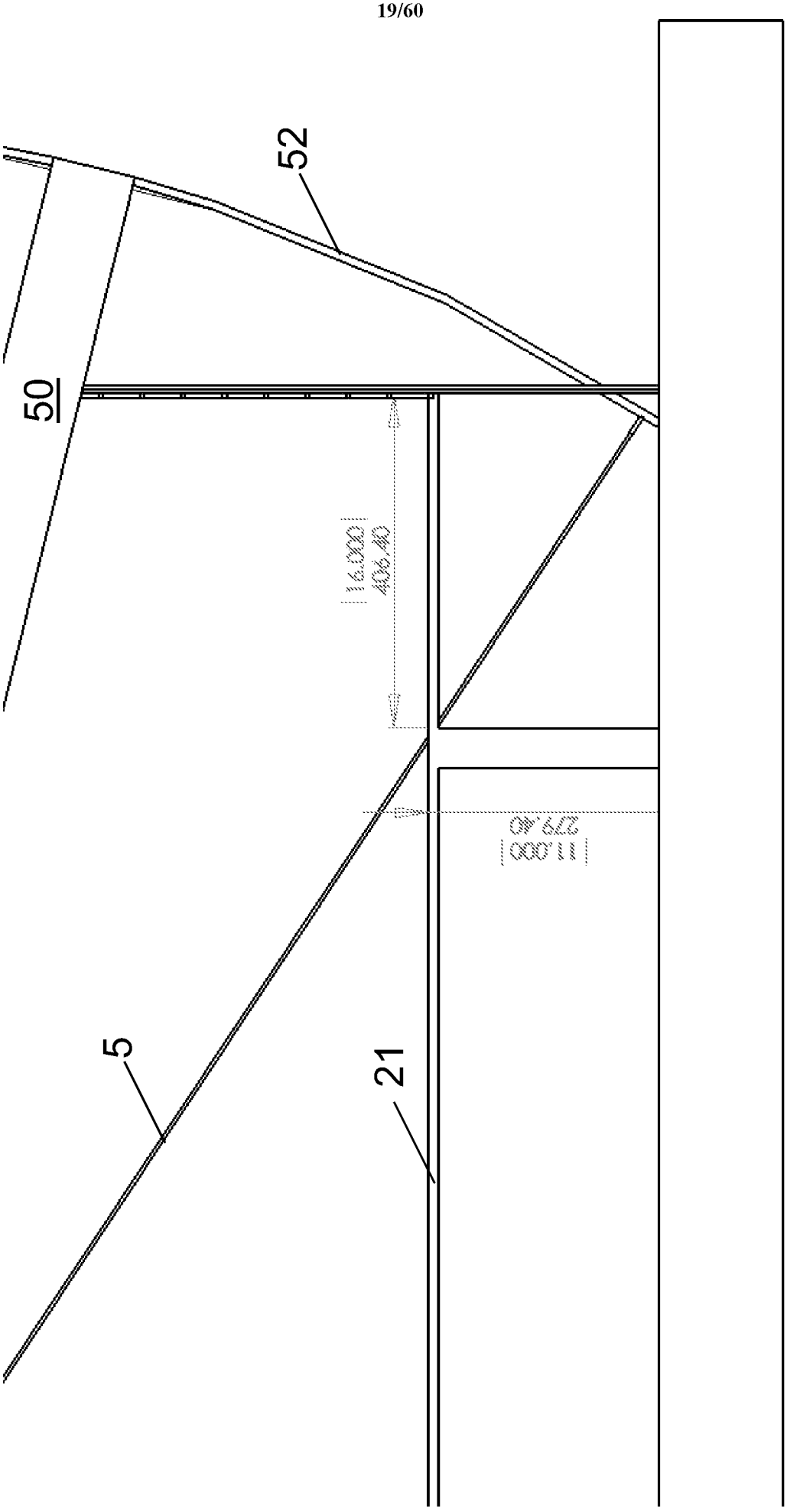


FIG. 25

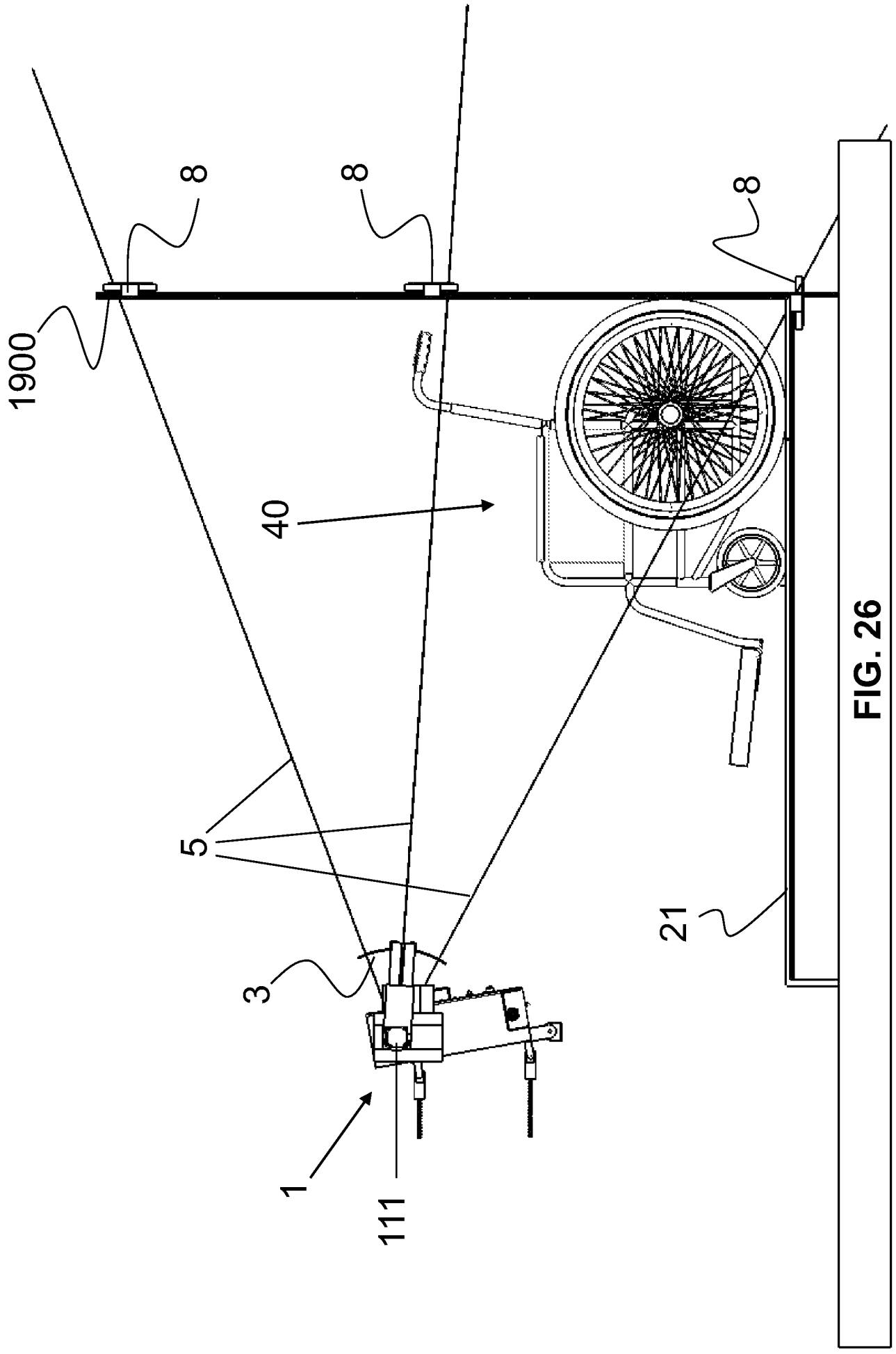


FIG. 26

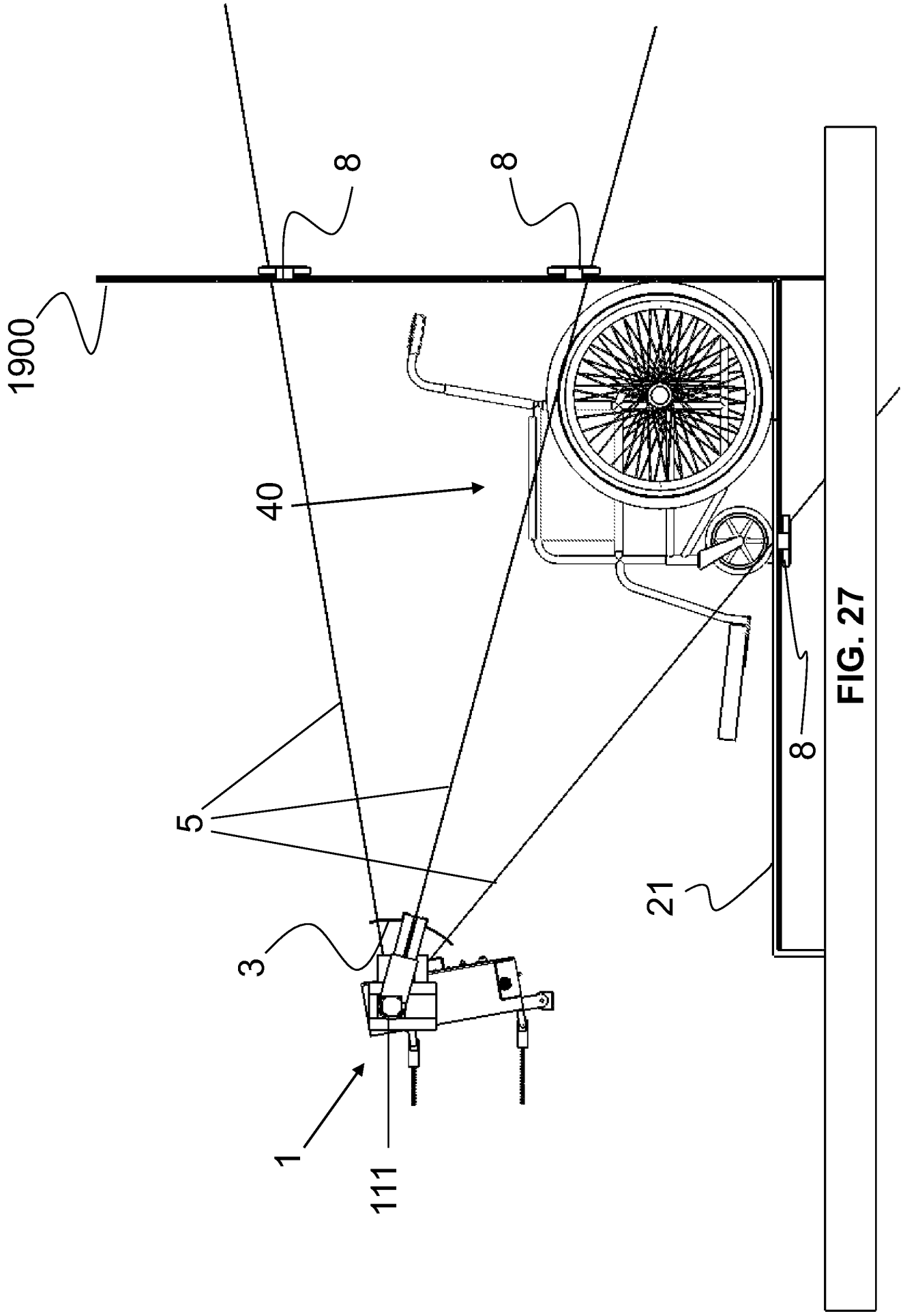


FIG. 27

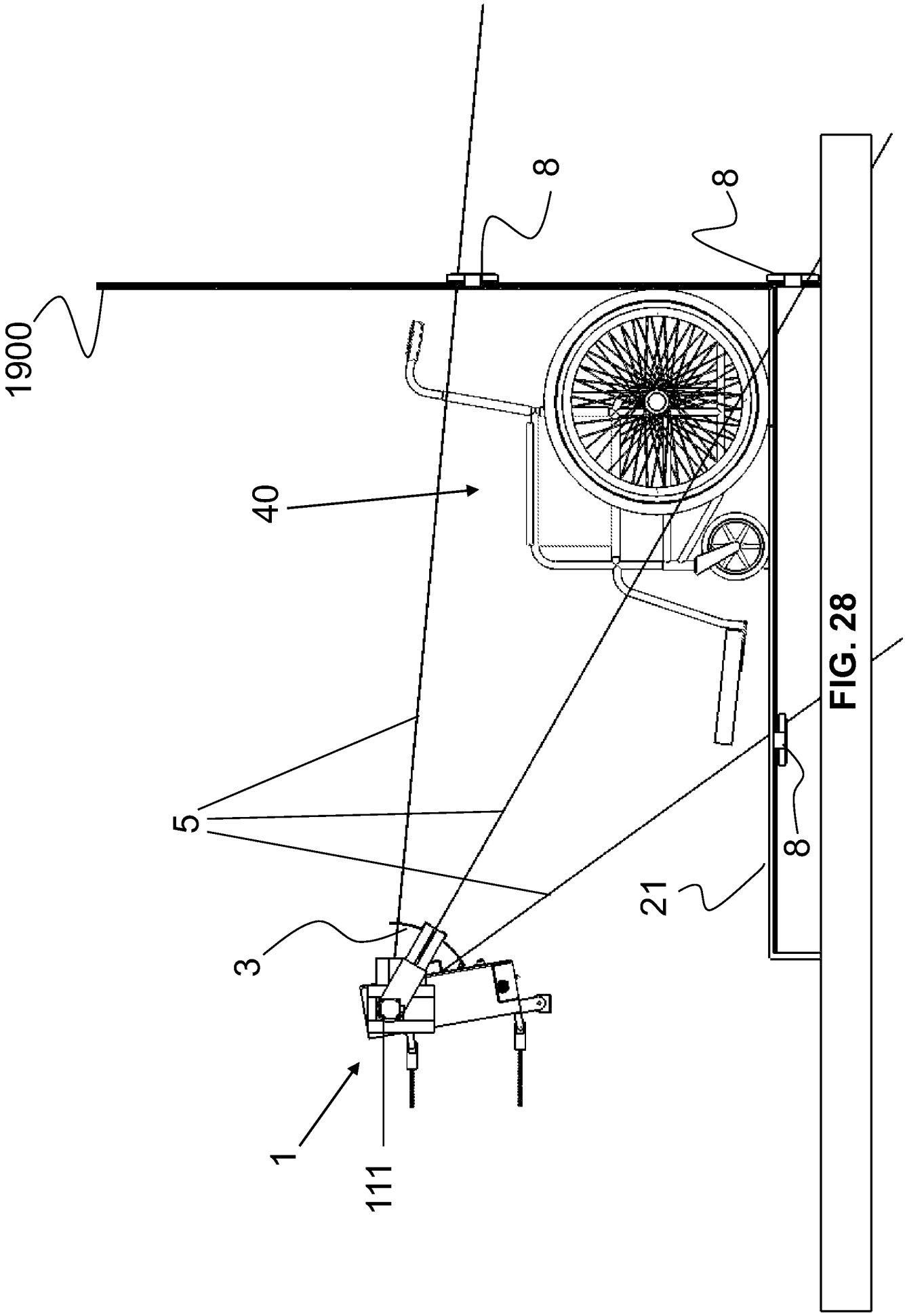


FIG. 28

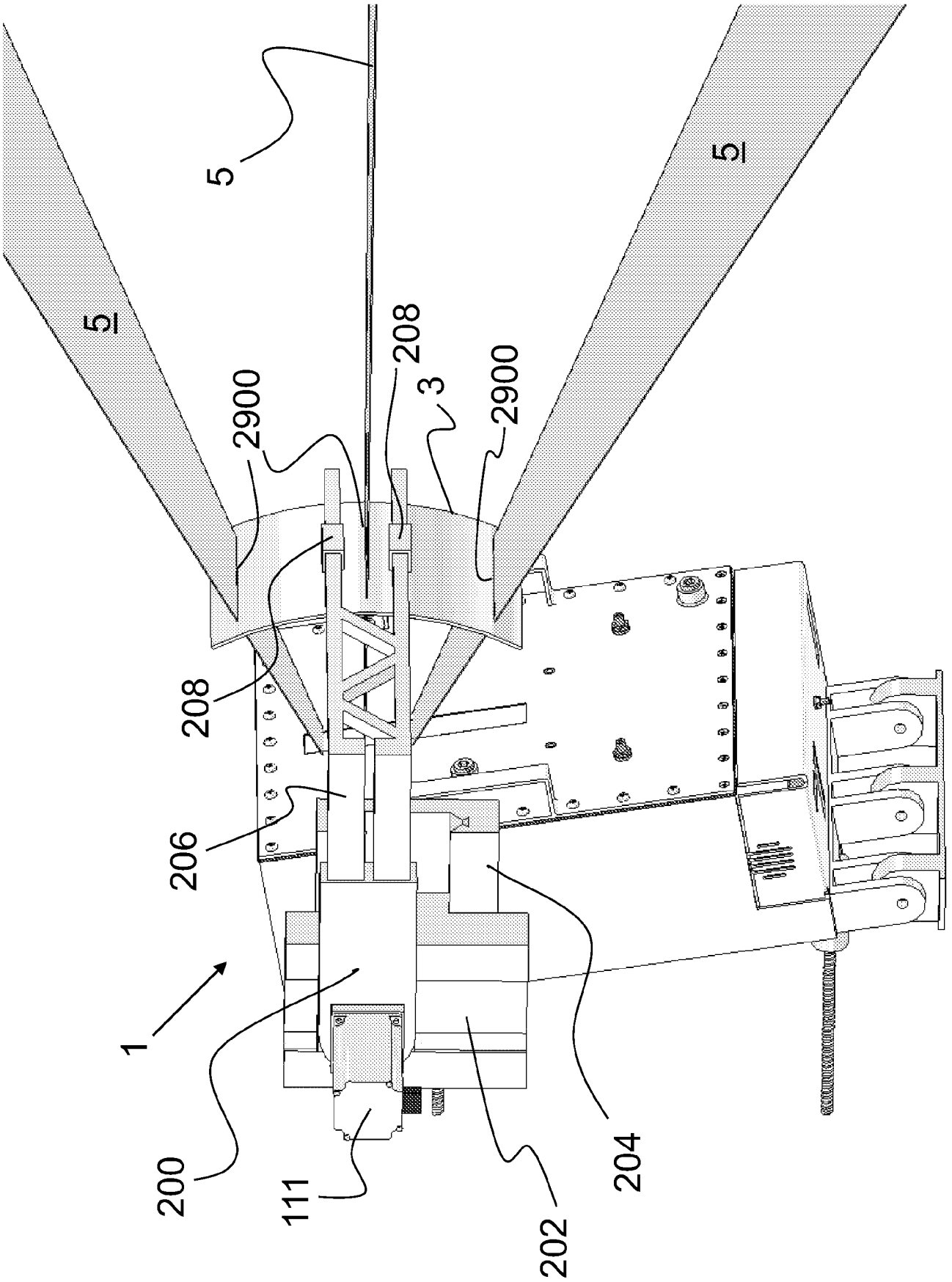


FIG. 29

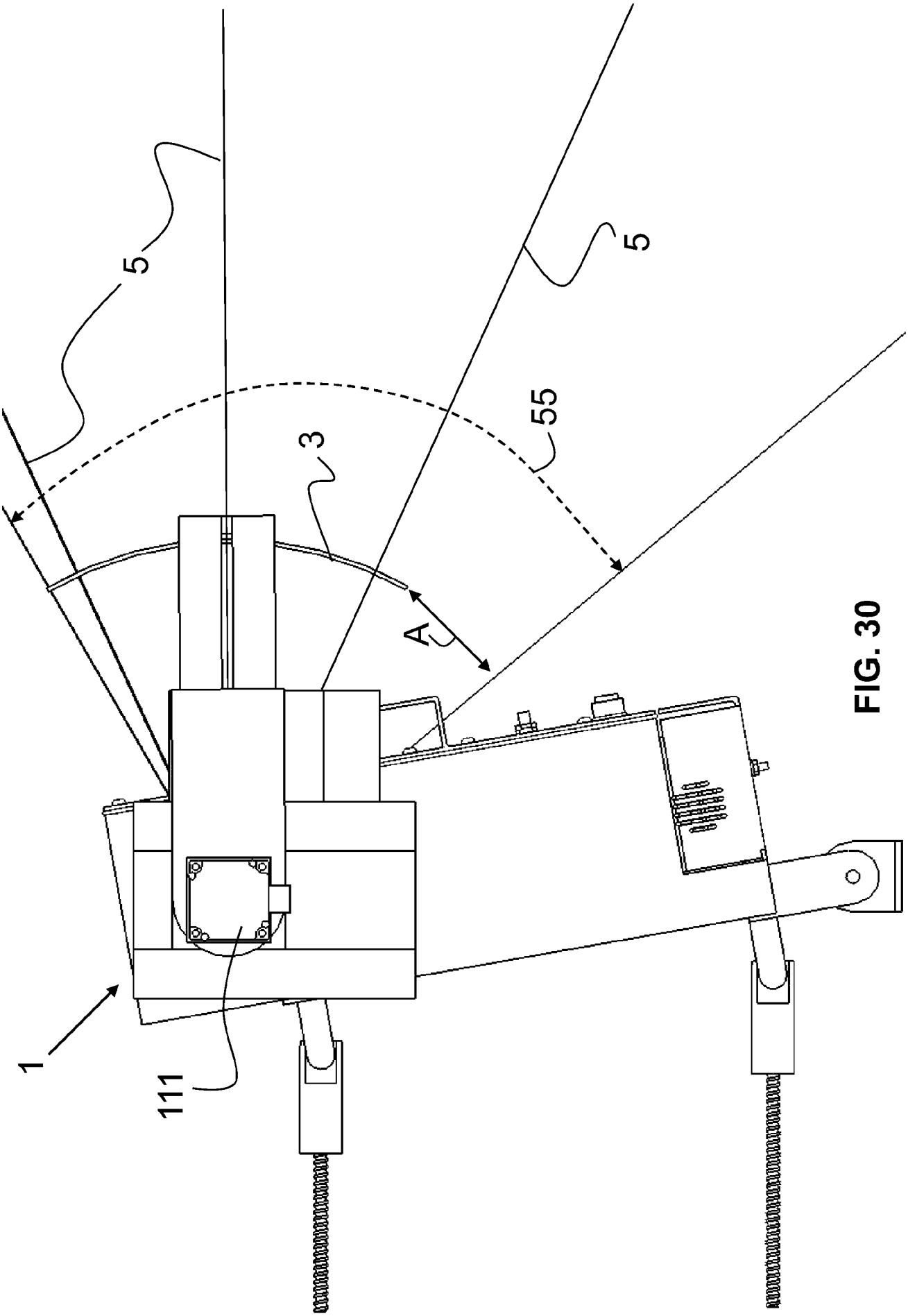


FIG. 30

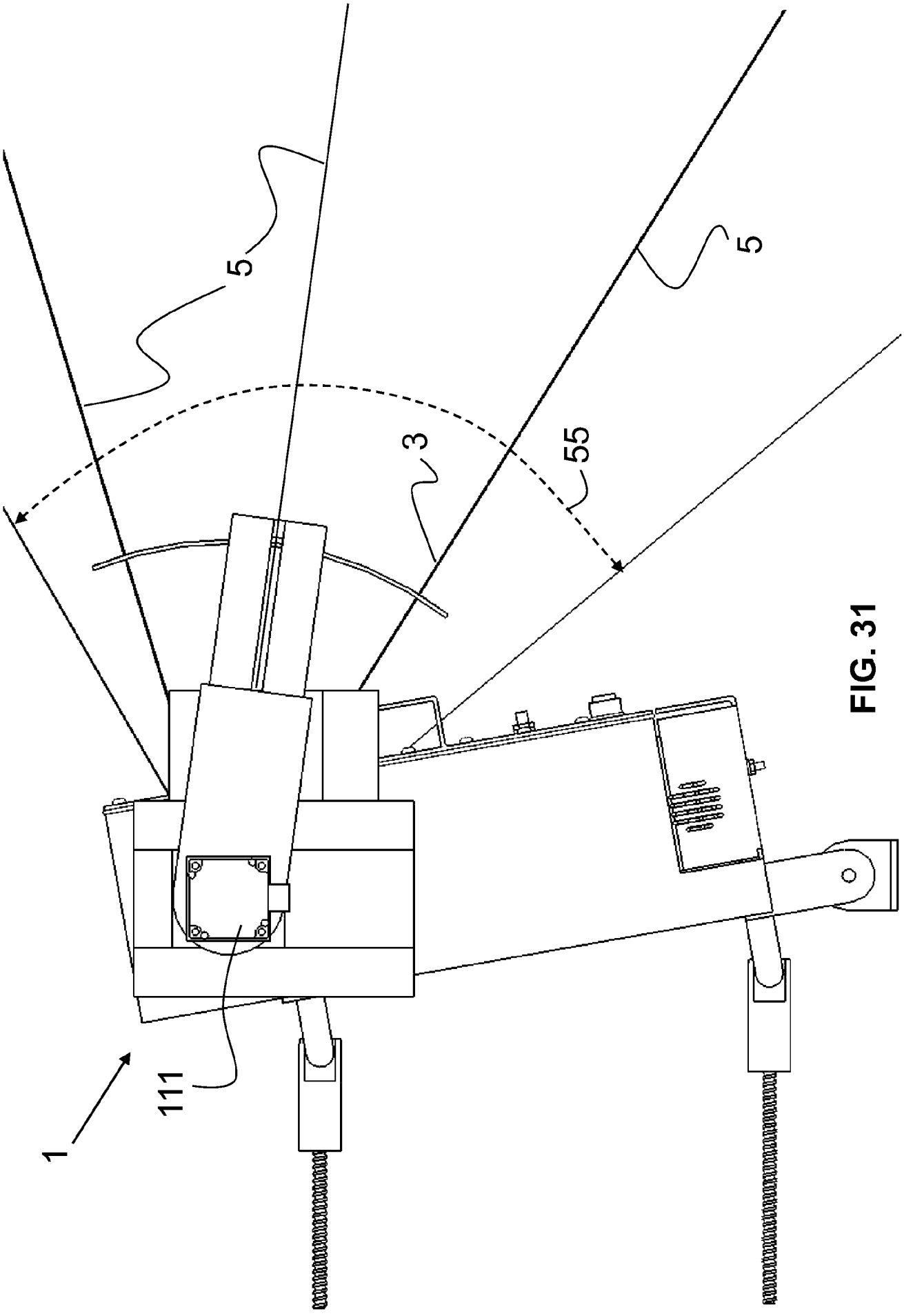


FIG. 31

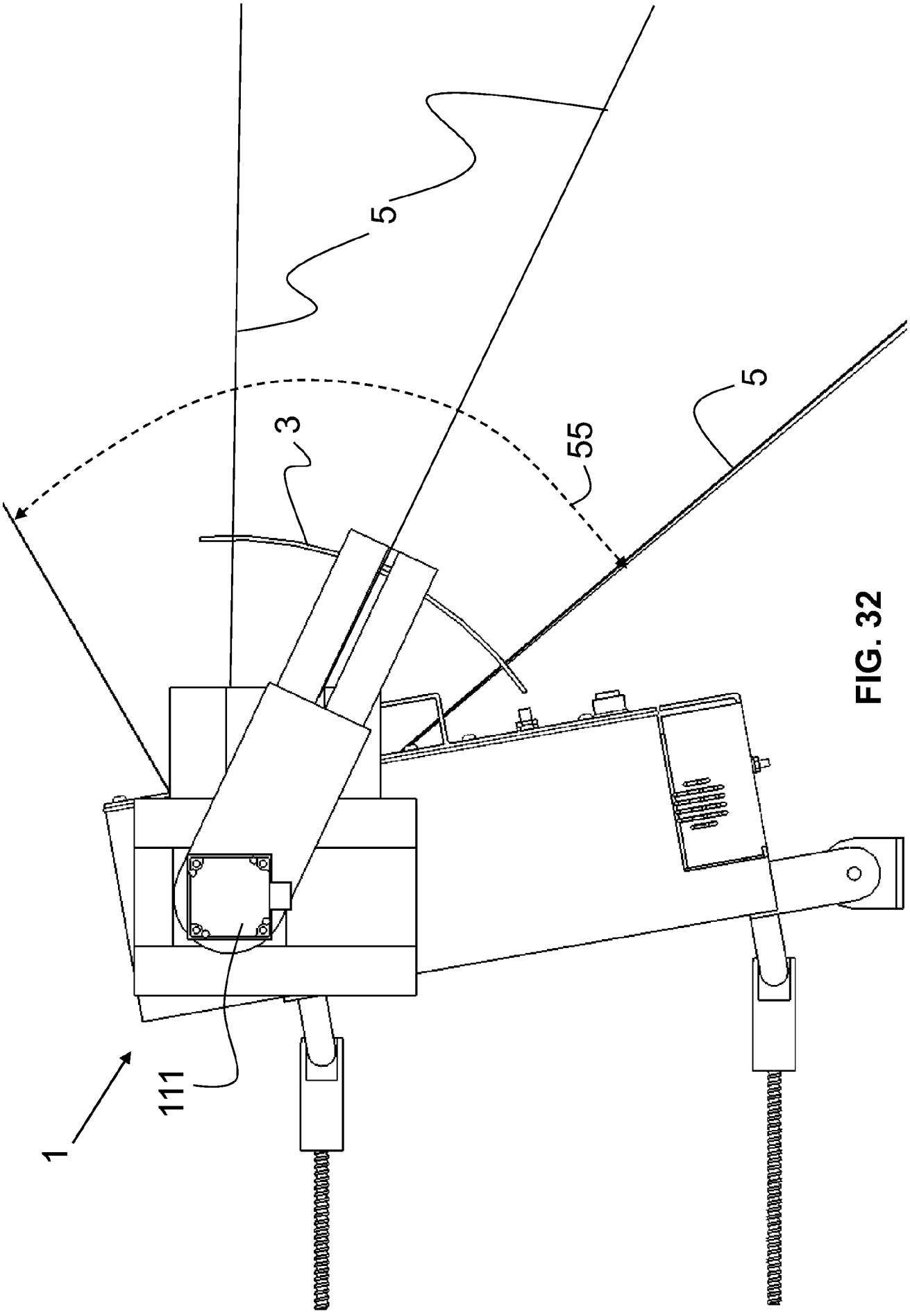


FIG. 32

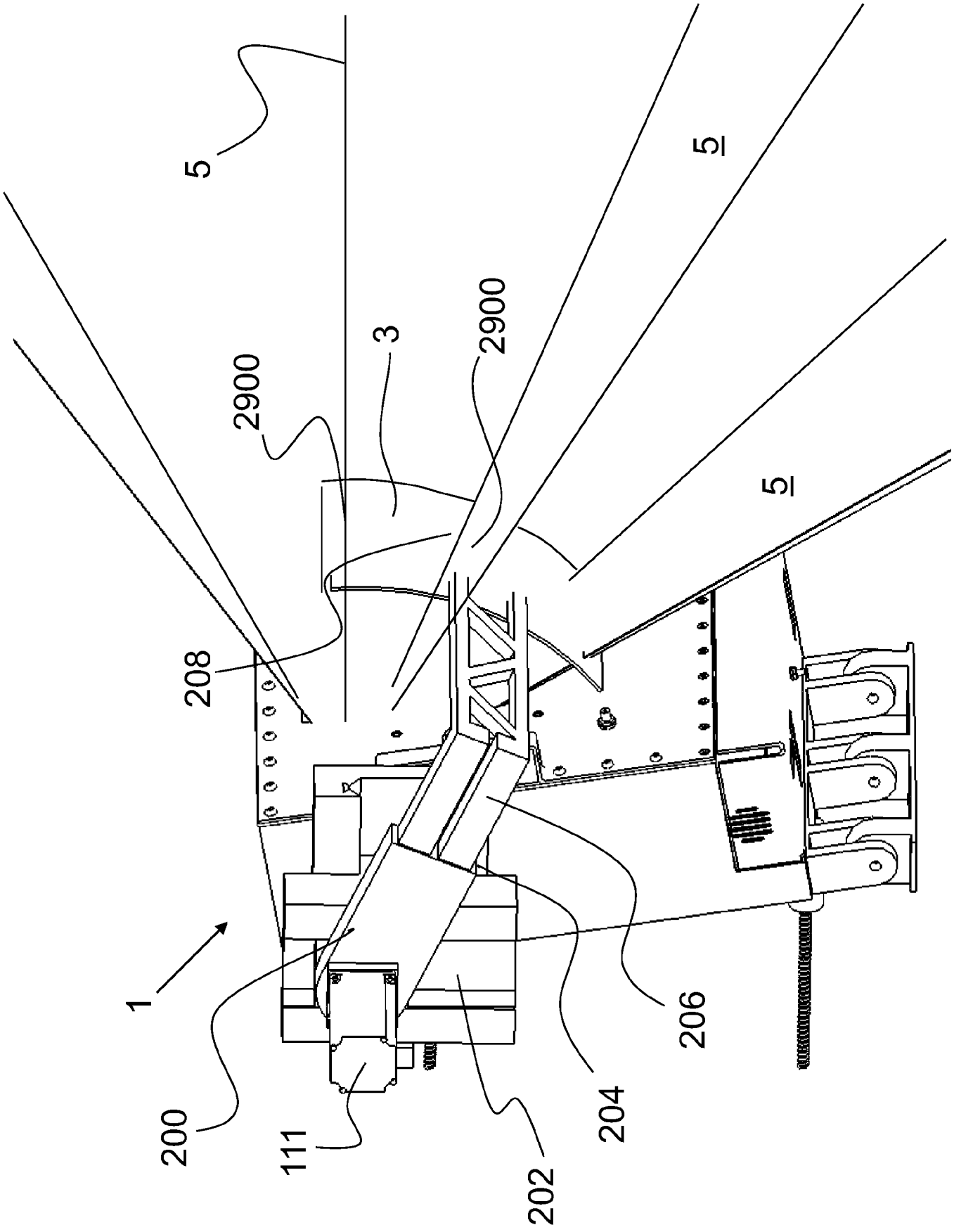


FIG. 33

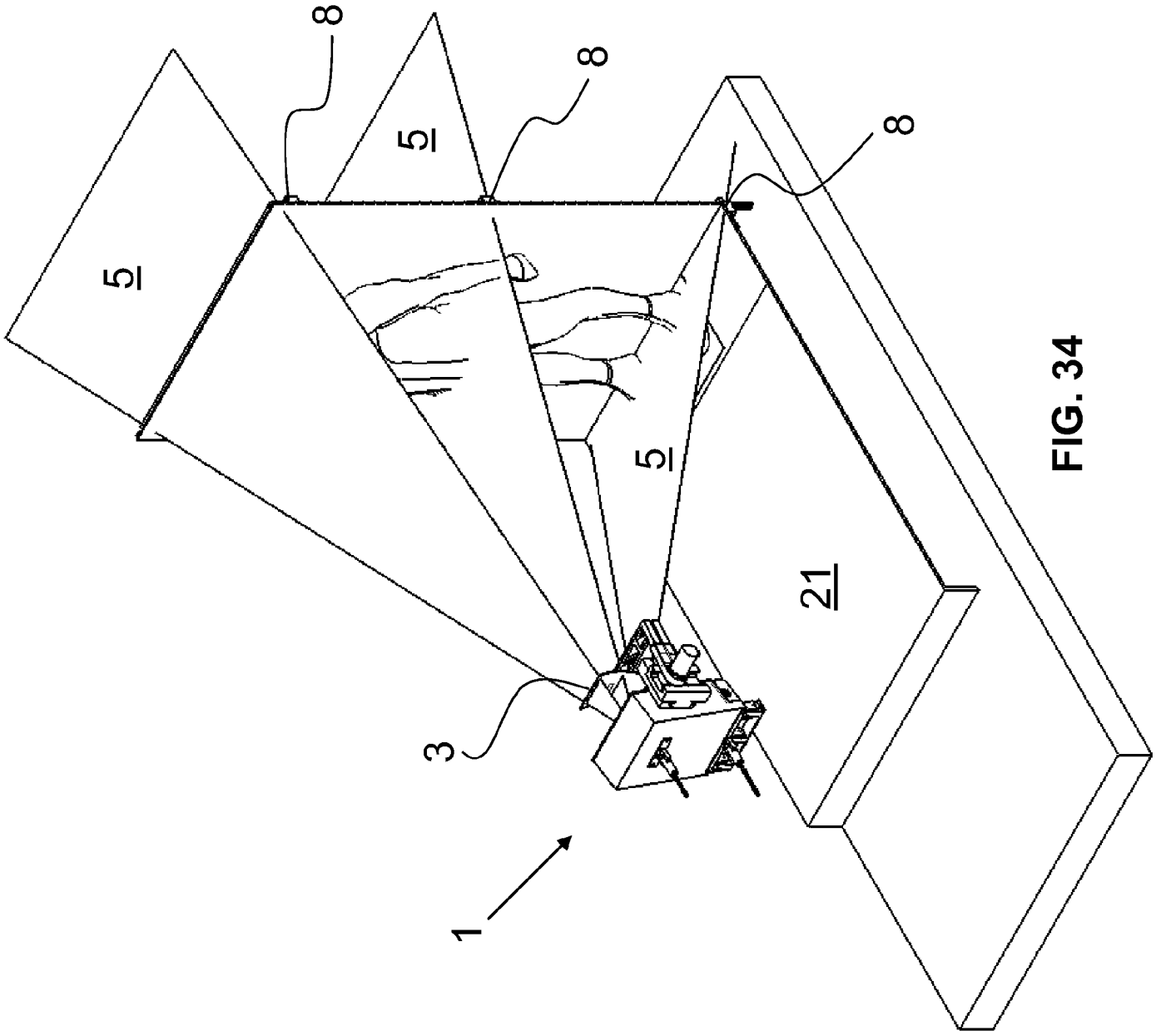


FIG. 34

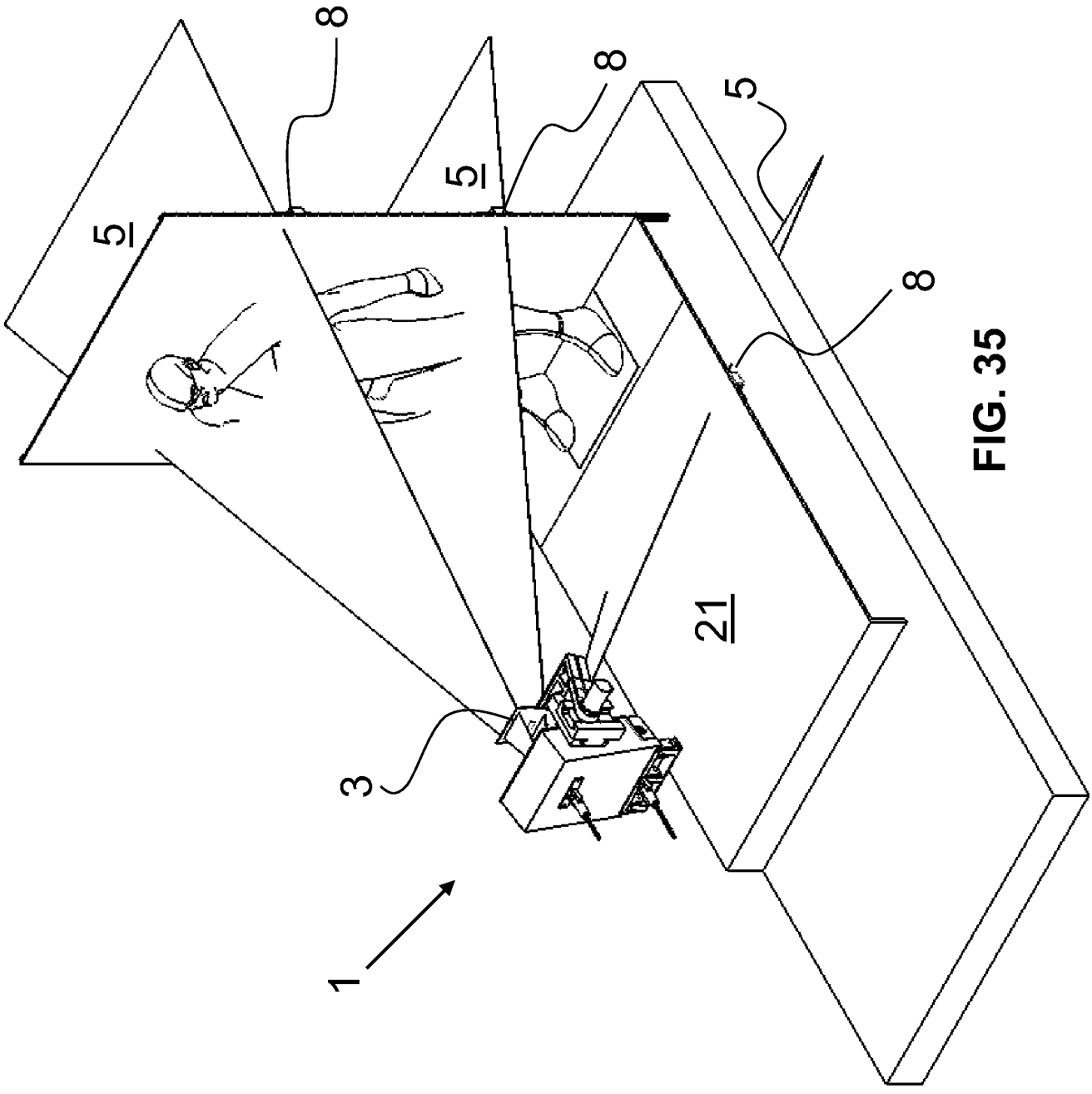


FIG. 35

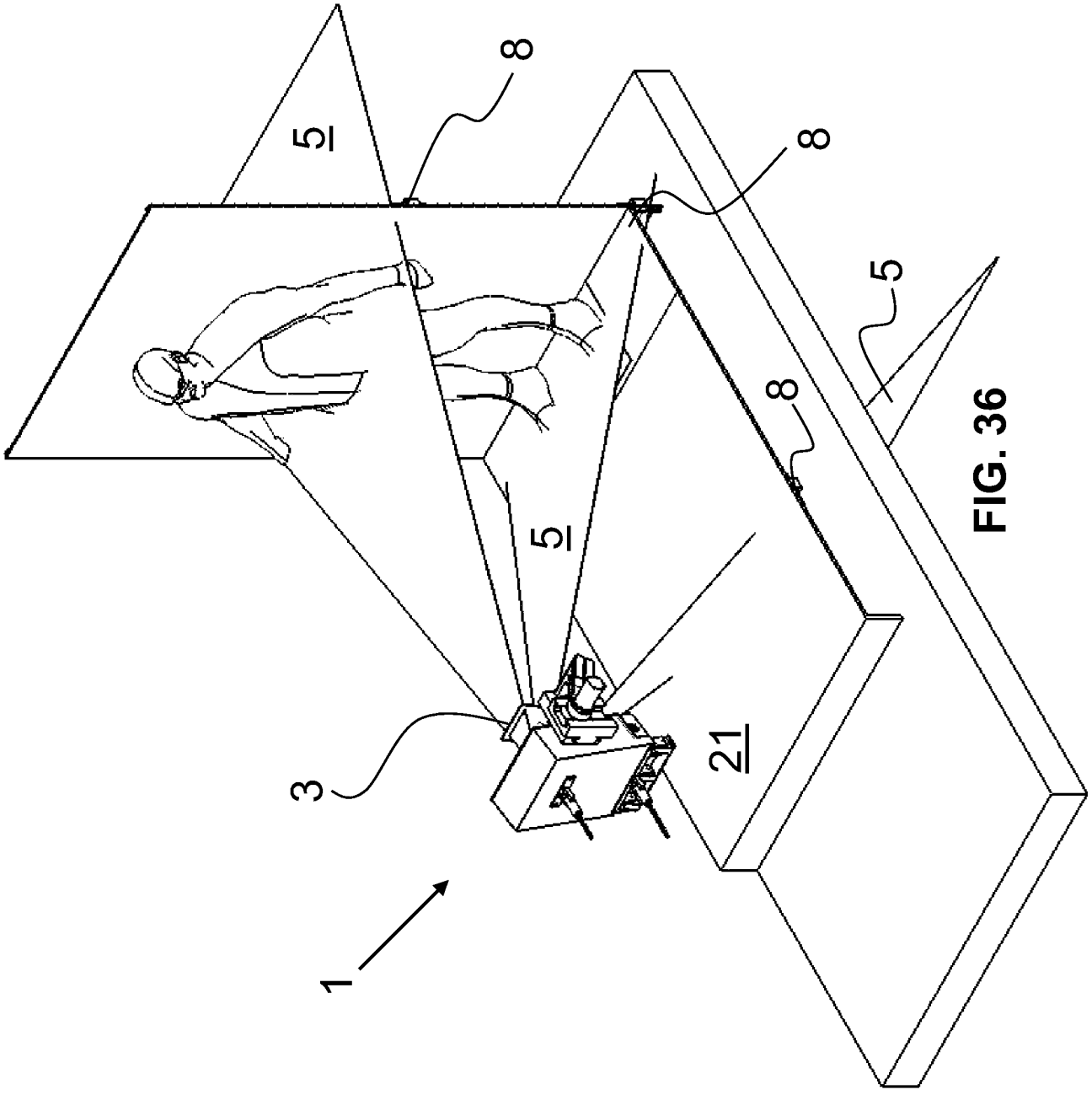


FIG. 36

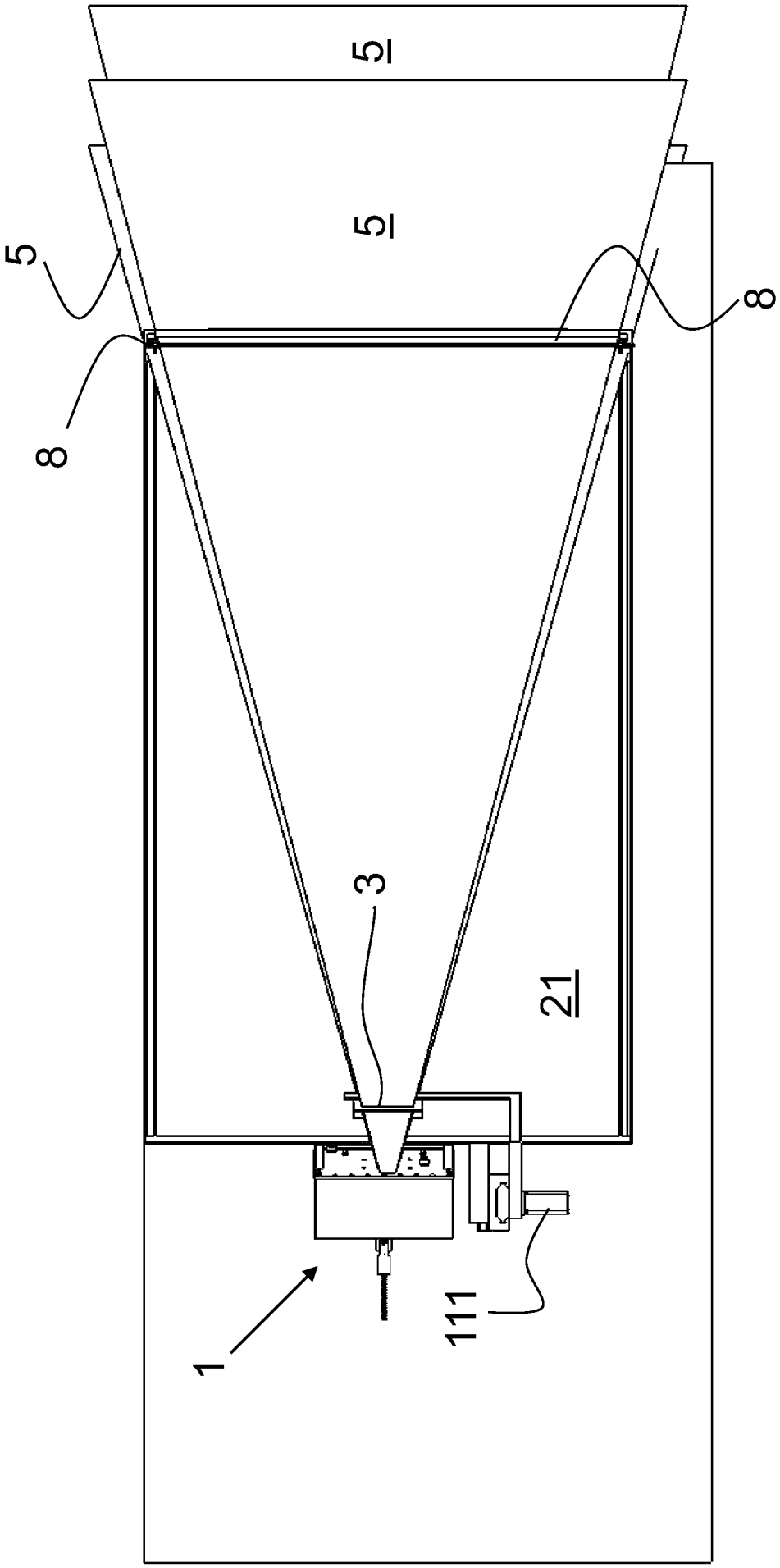


FIG. 37

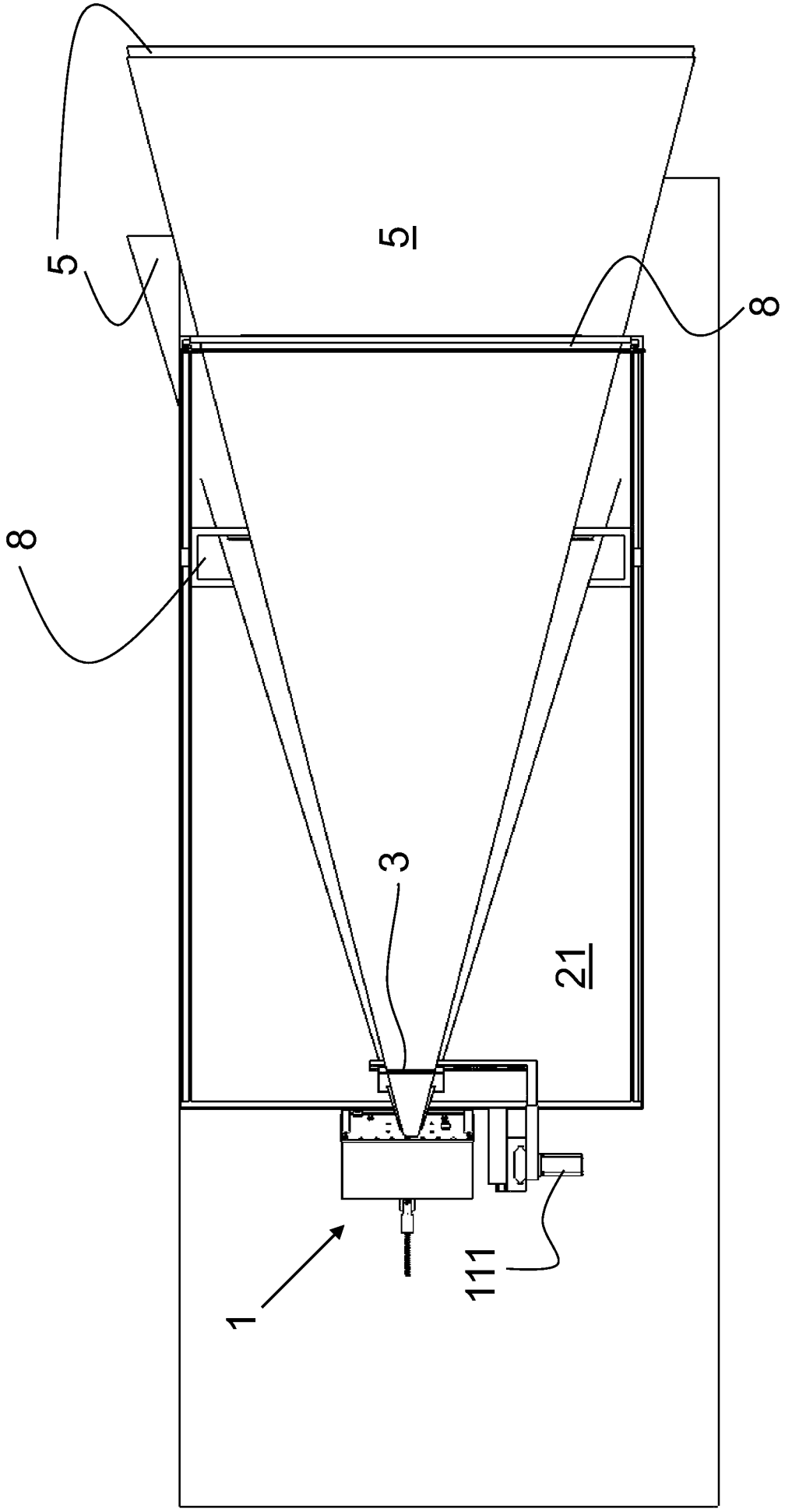


FIG. 38

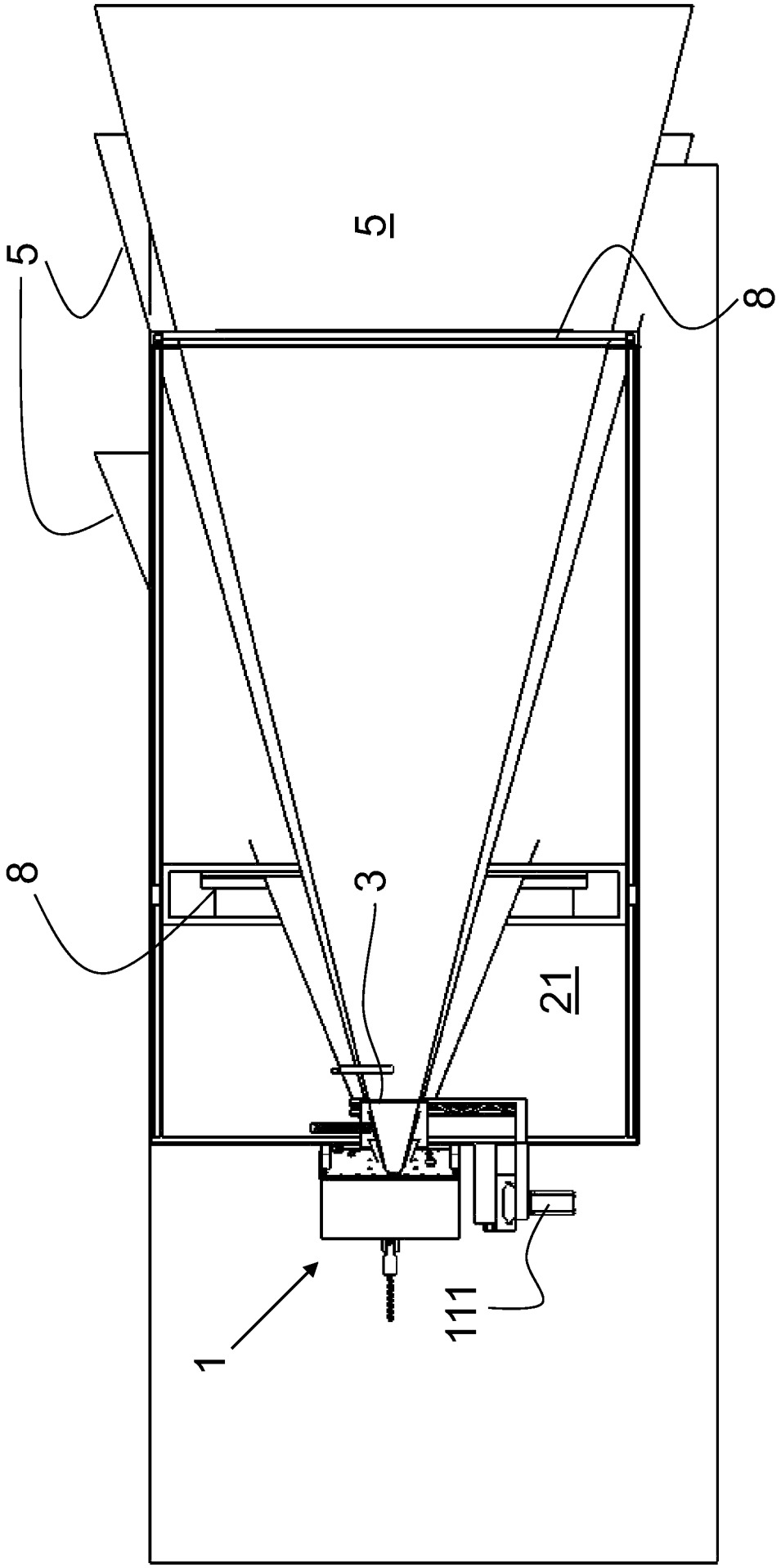


FIG. 39

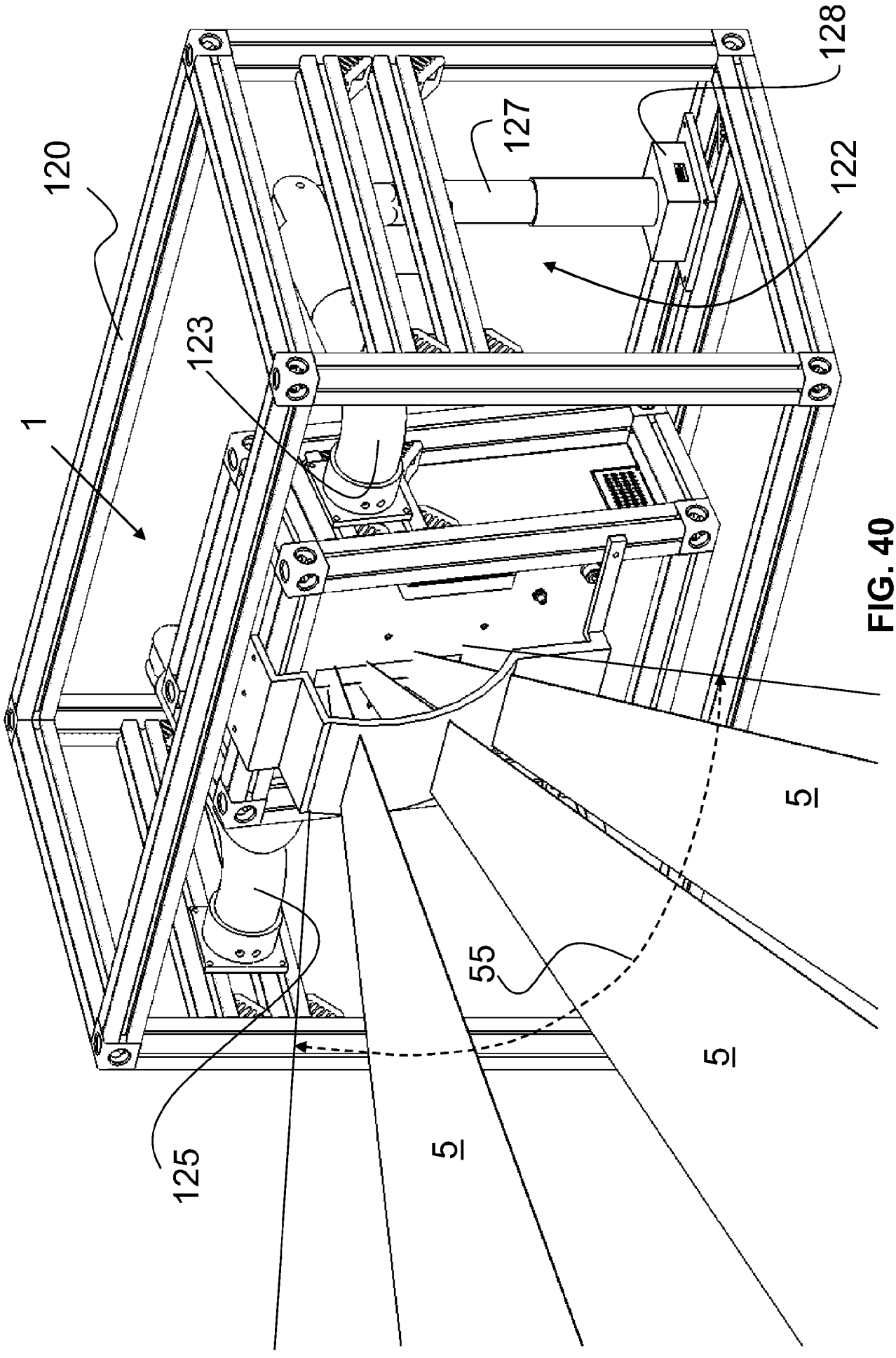


FIG. 40

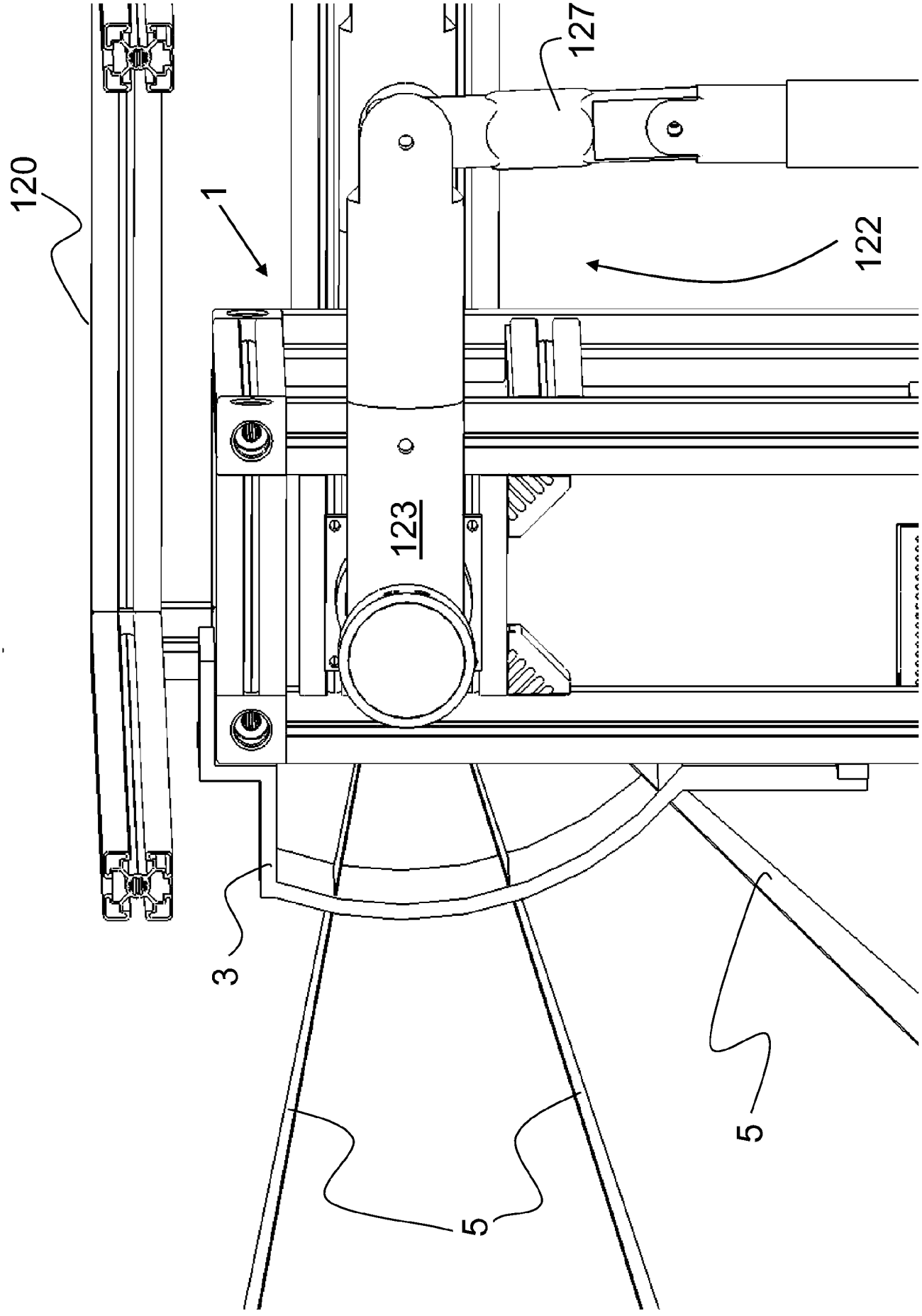


FIG. 41

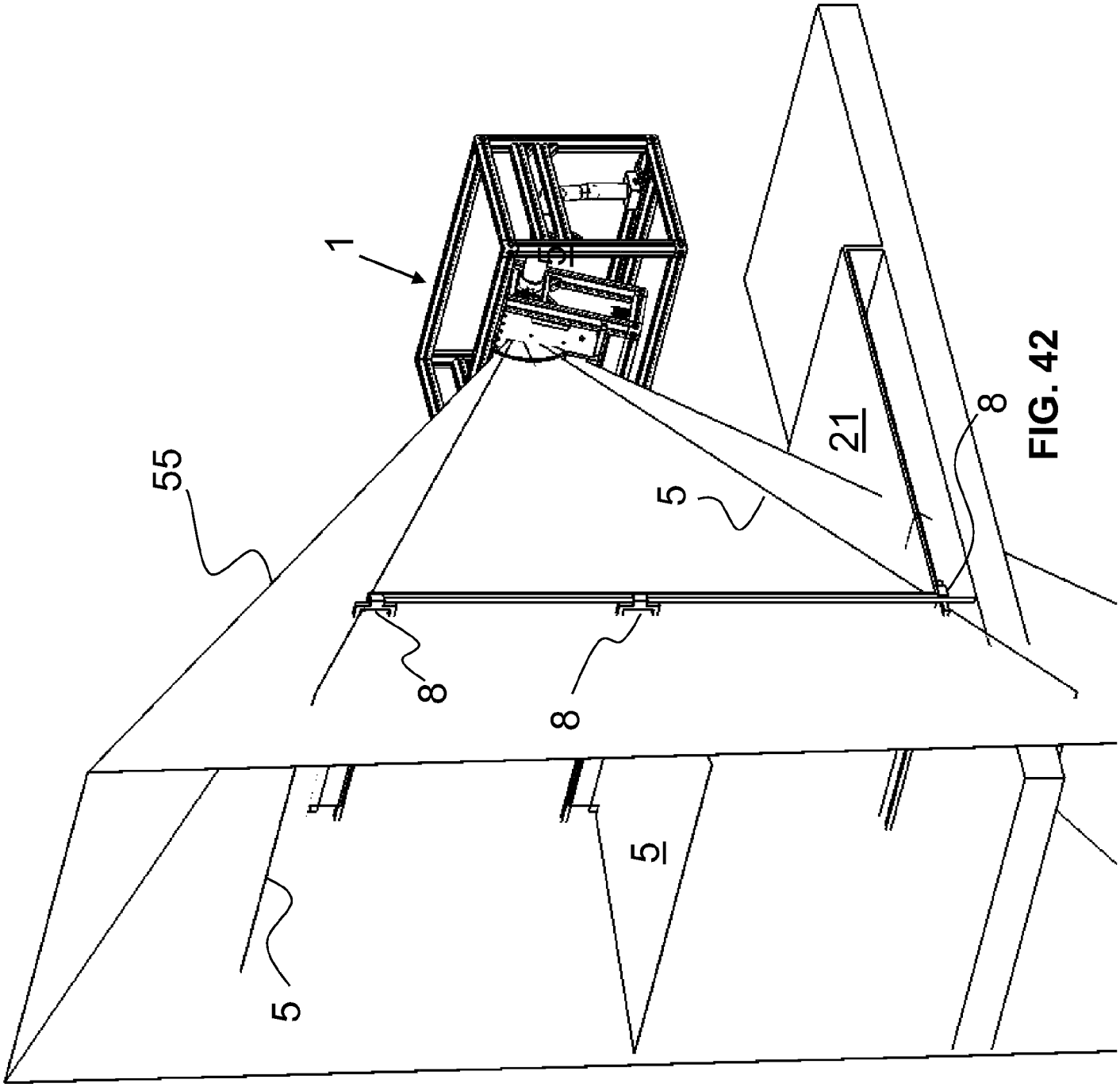


FIG. 42

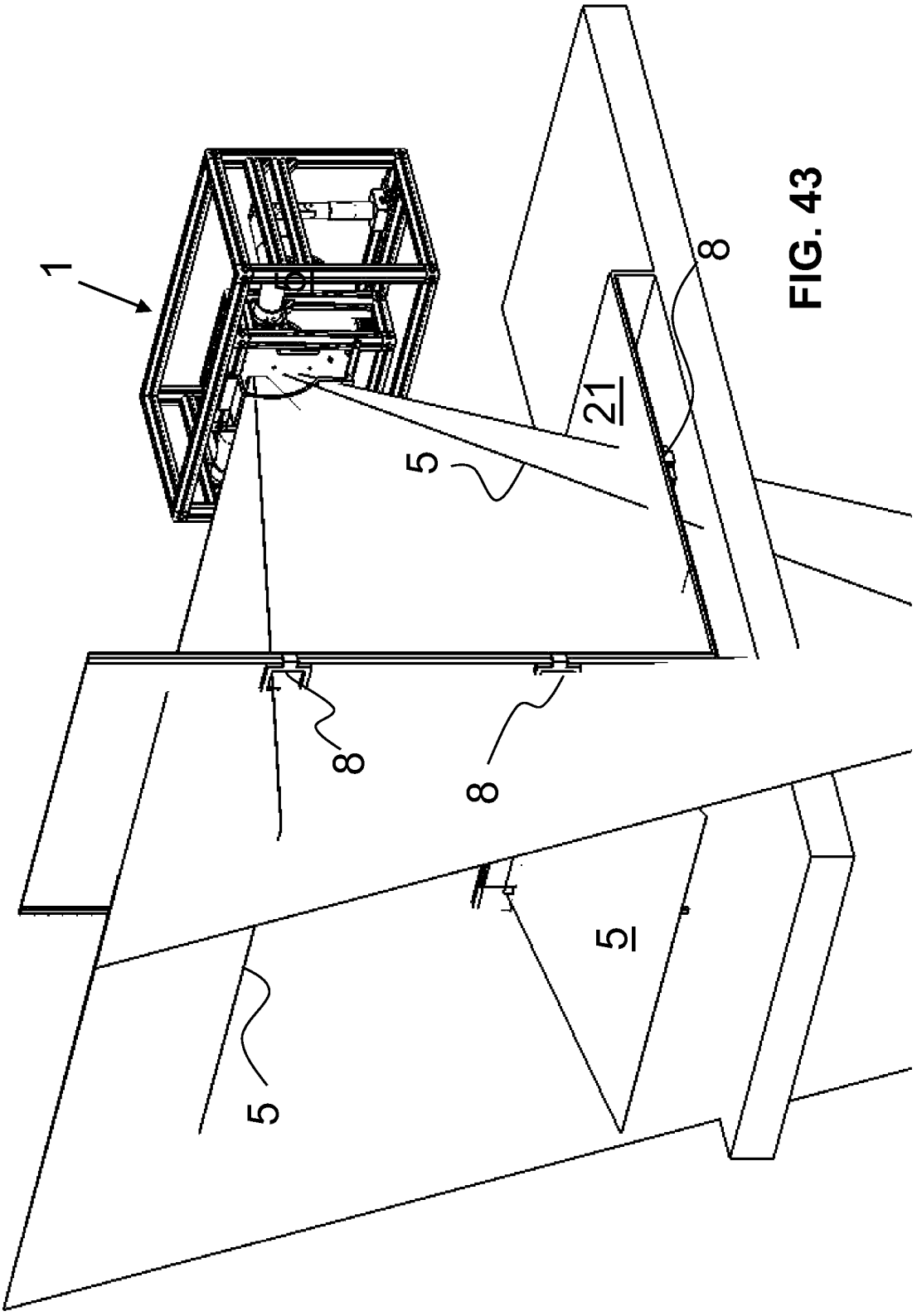


FIG. 43

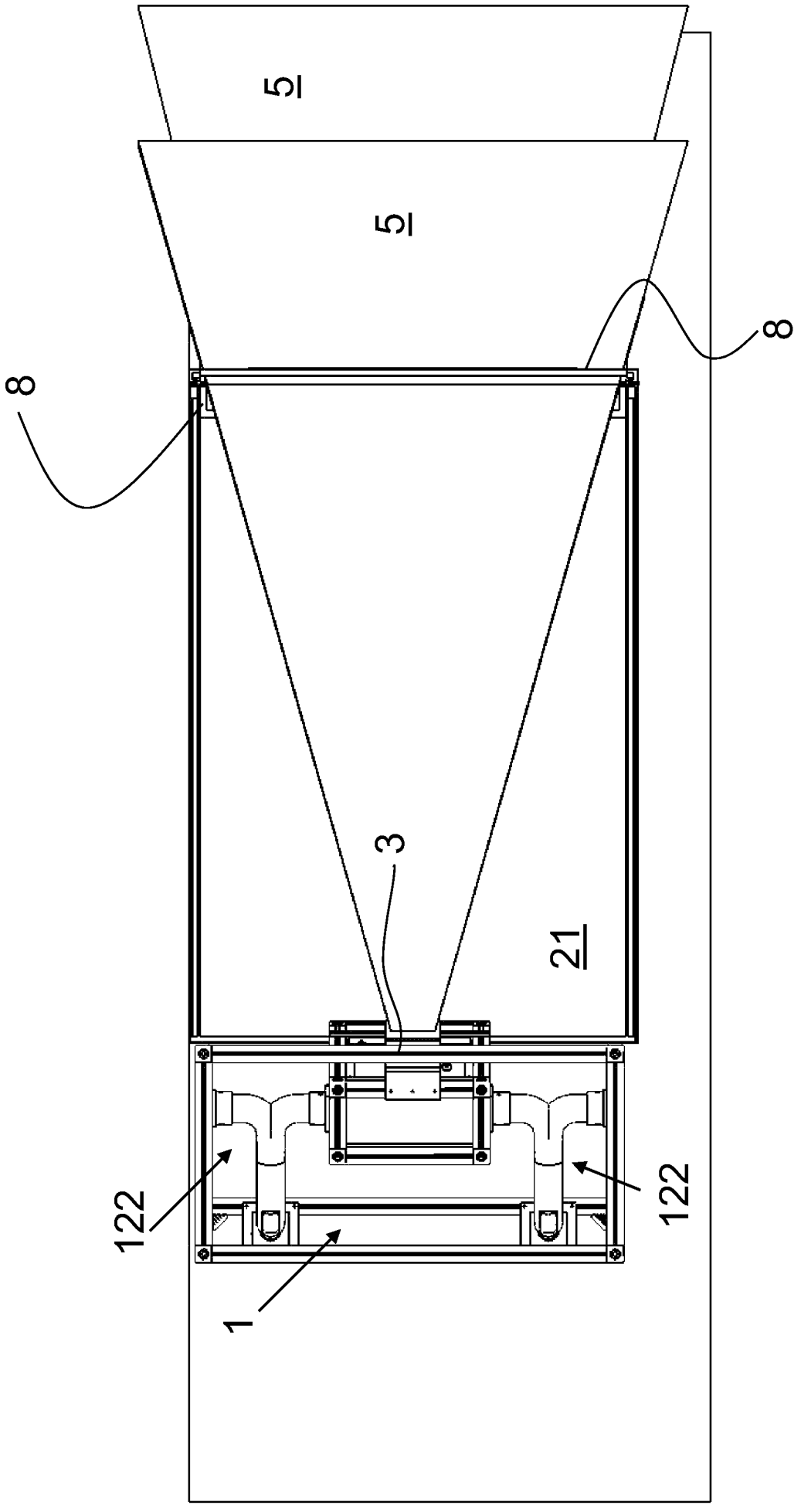


FIG. 44

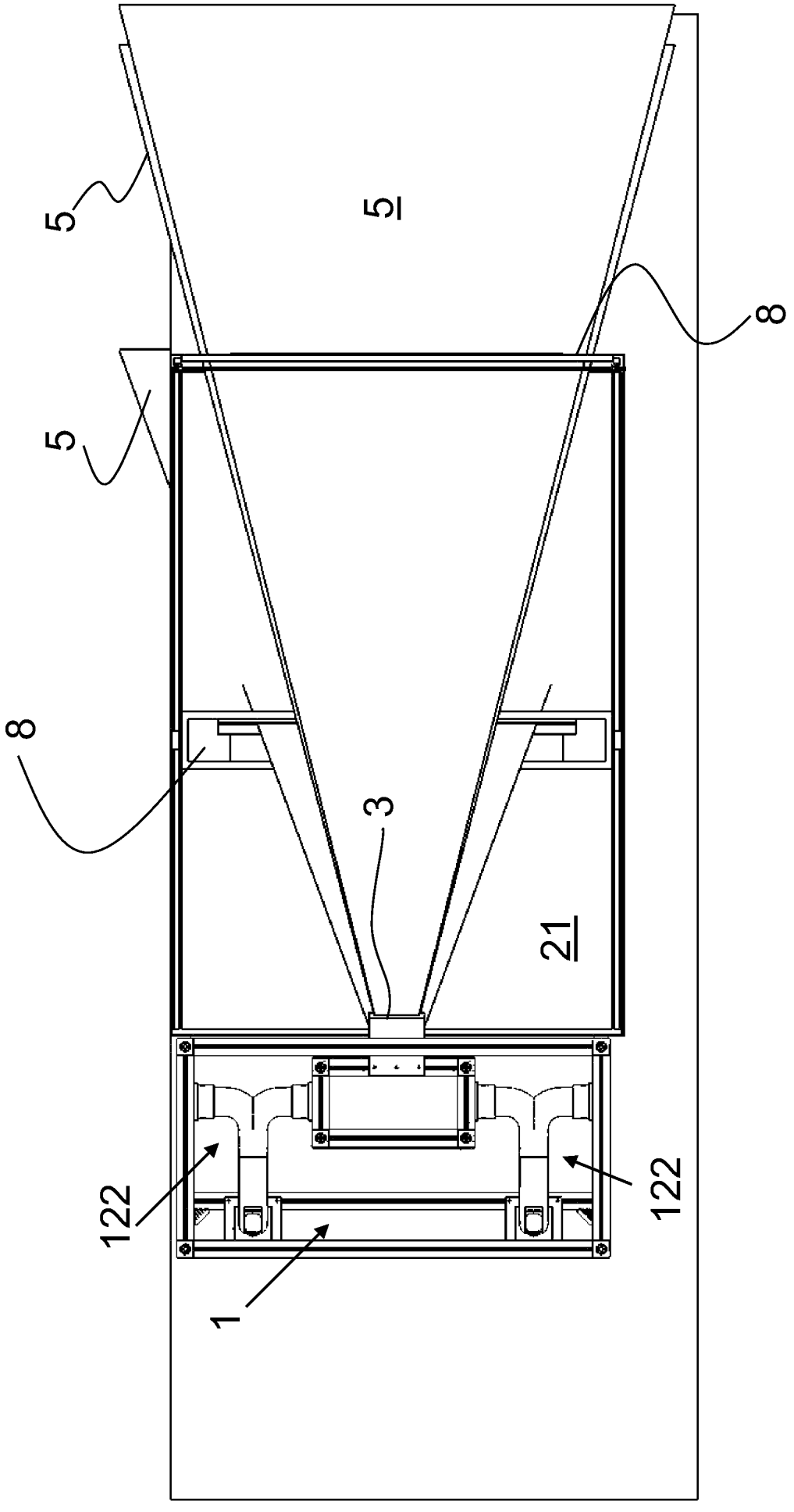


FIG. 45

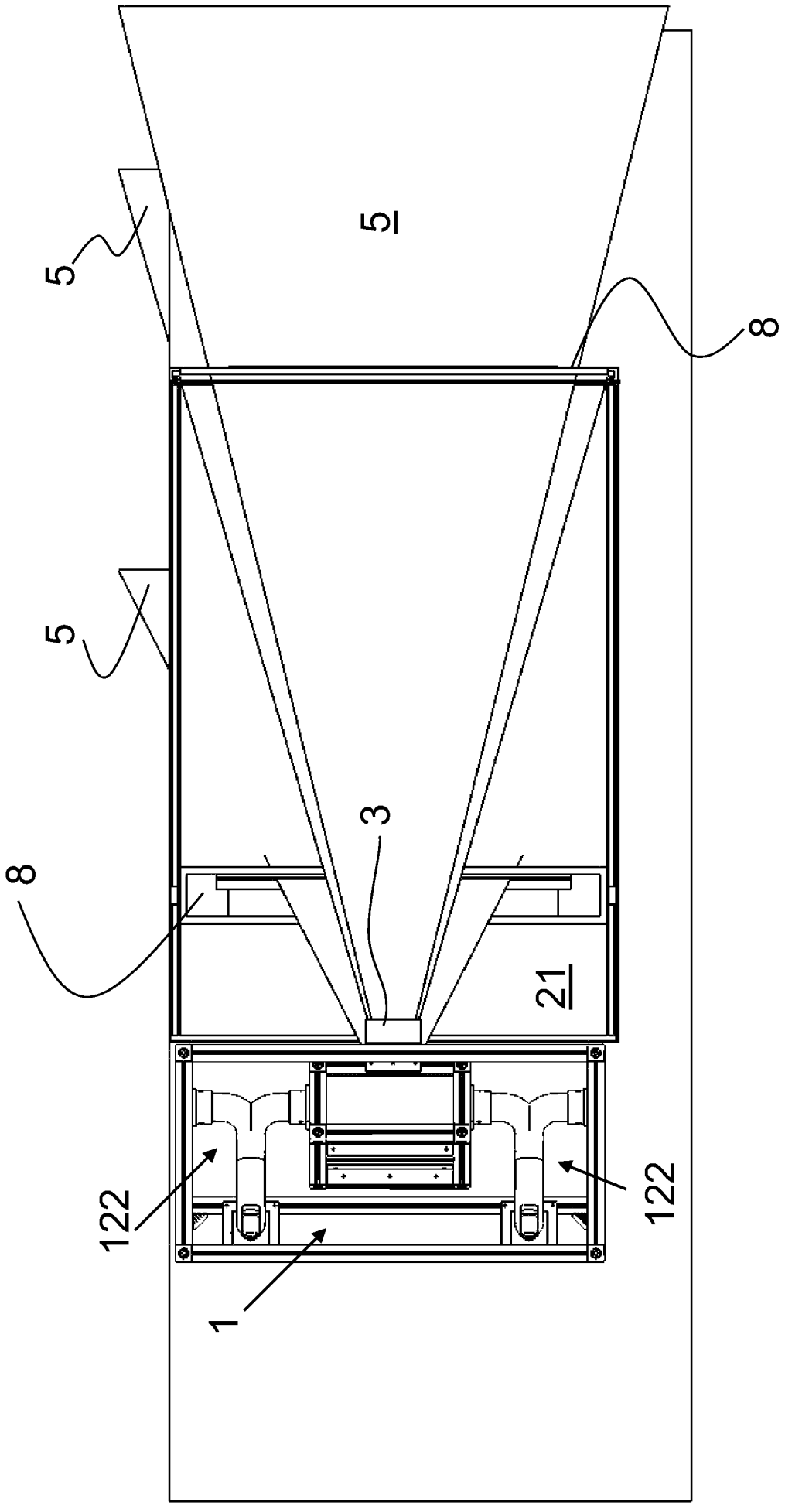


FIG. 46



FIG. 48

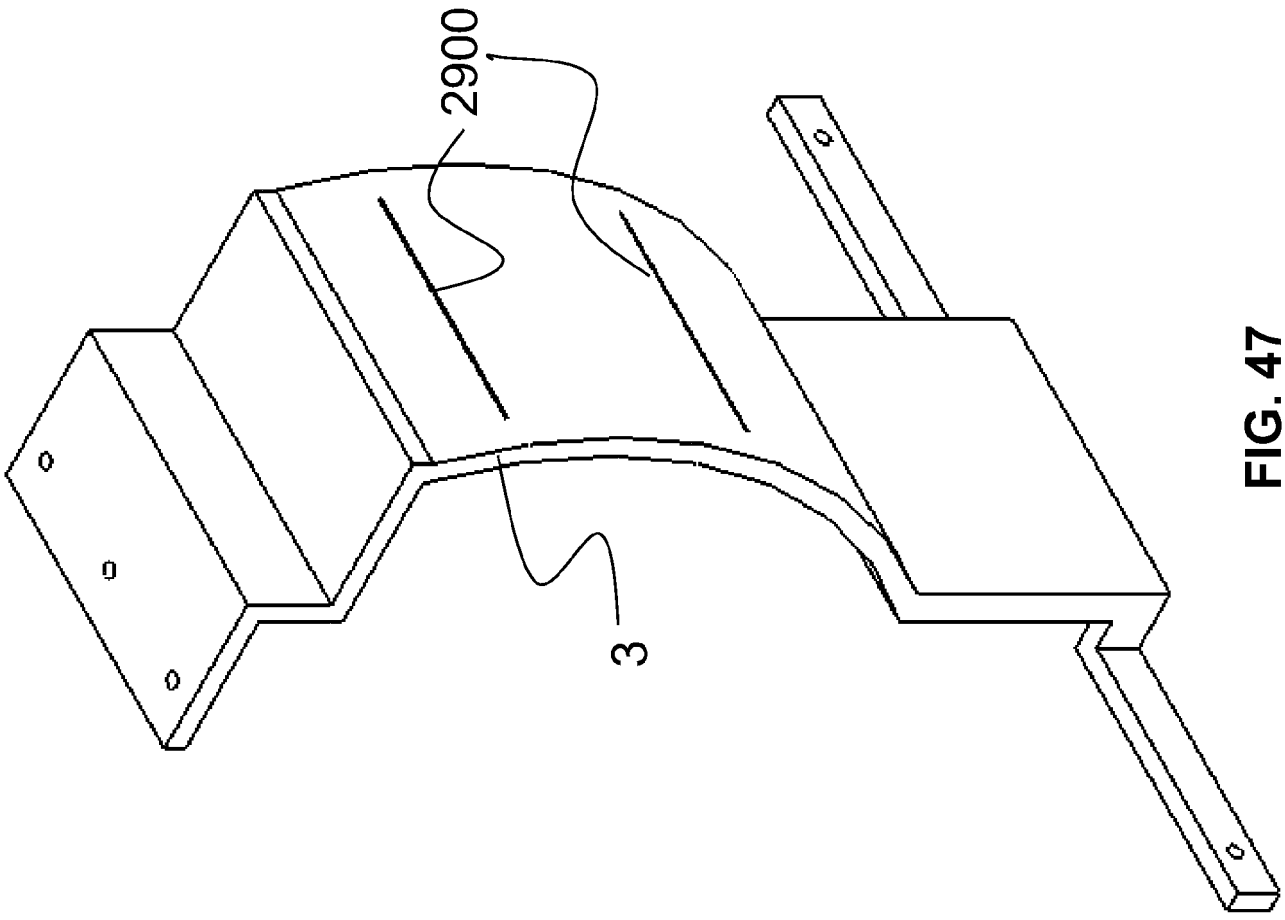


FIG. 47

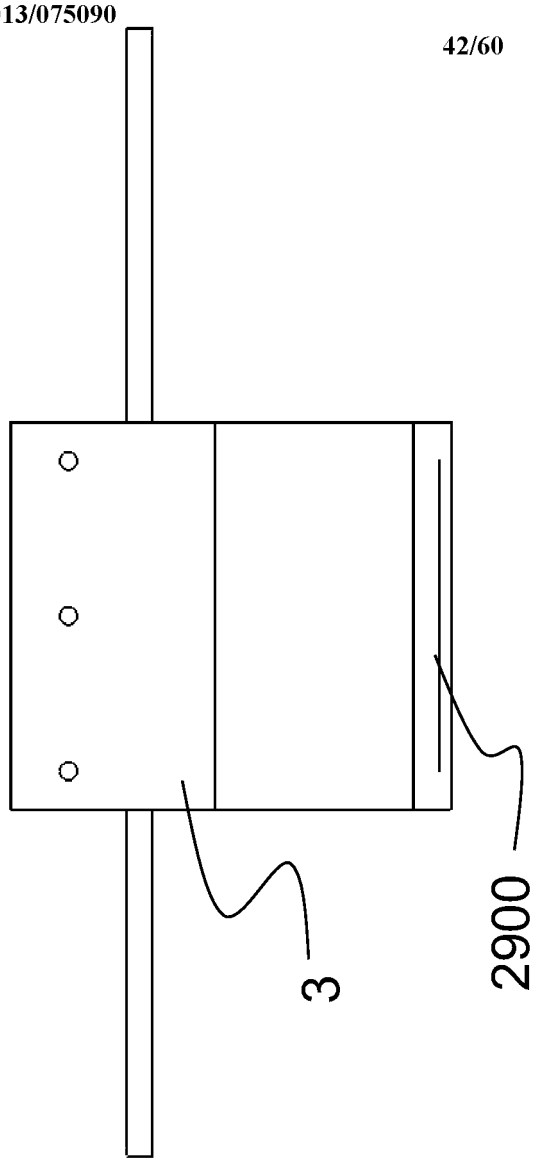


FIG. 50

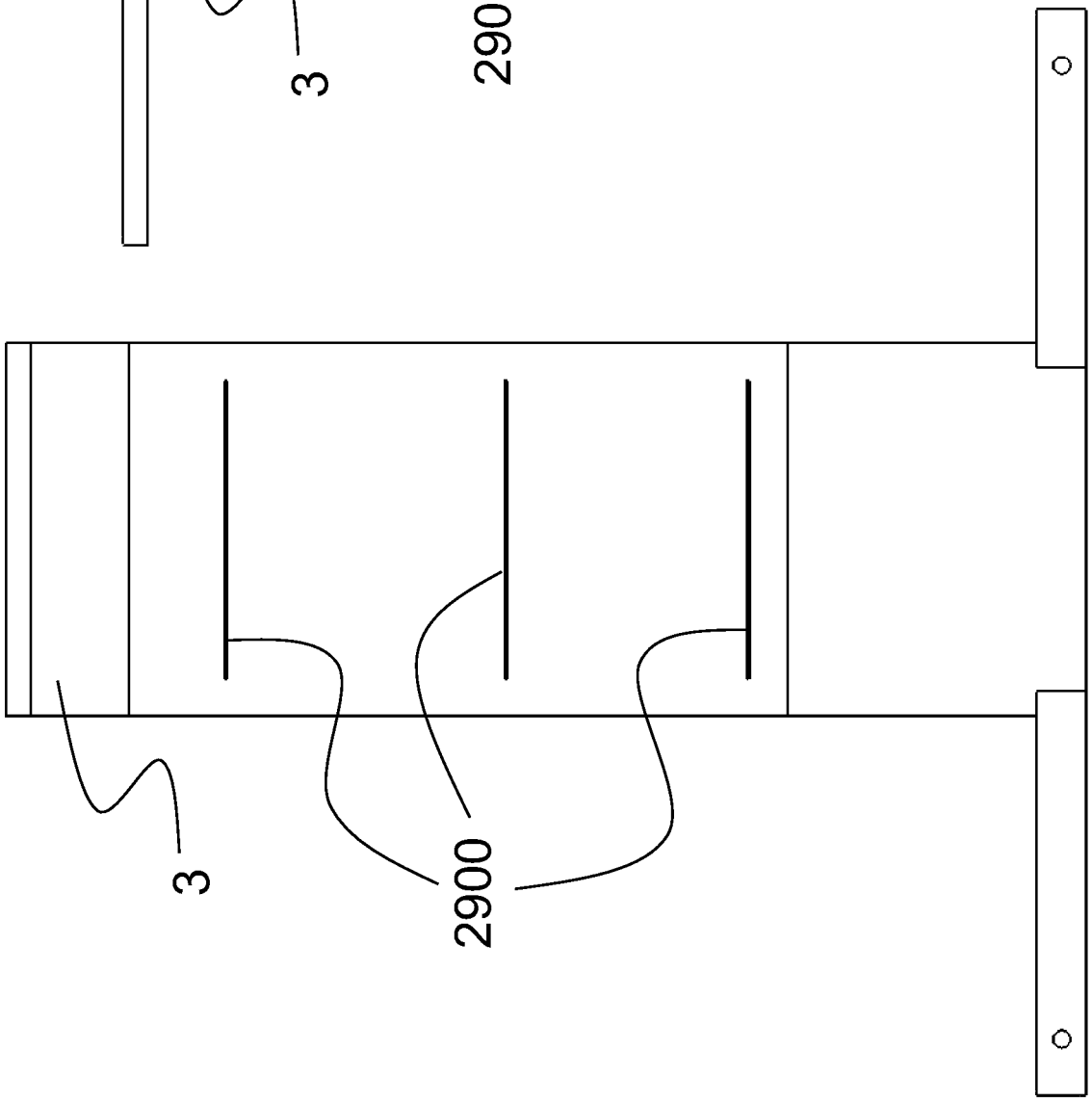


FIG. 49

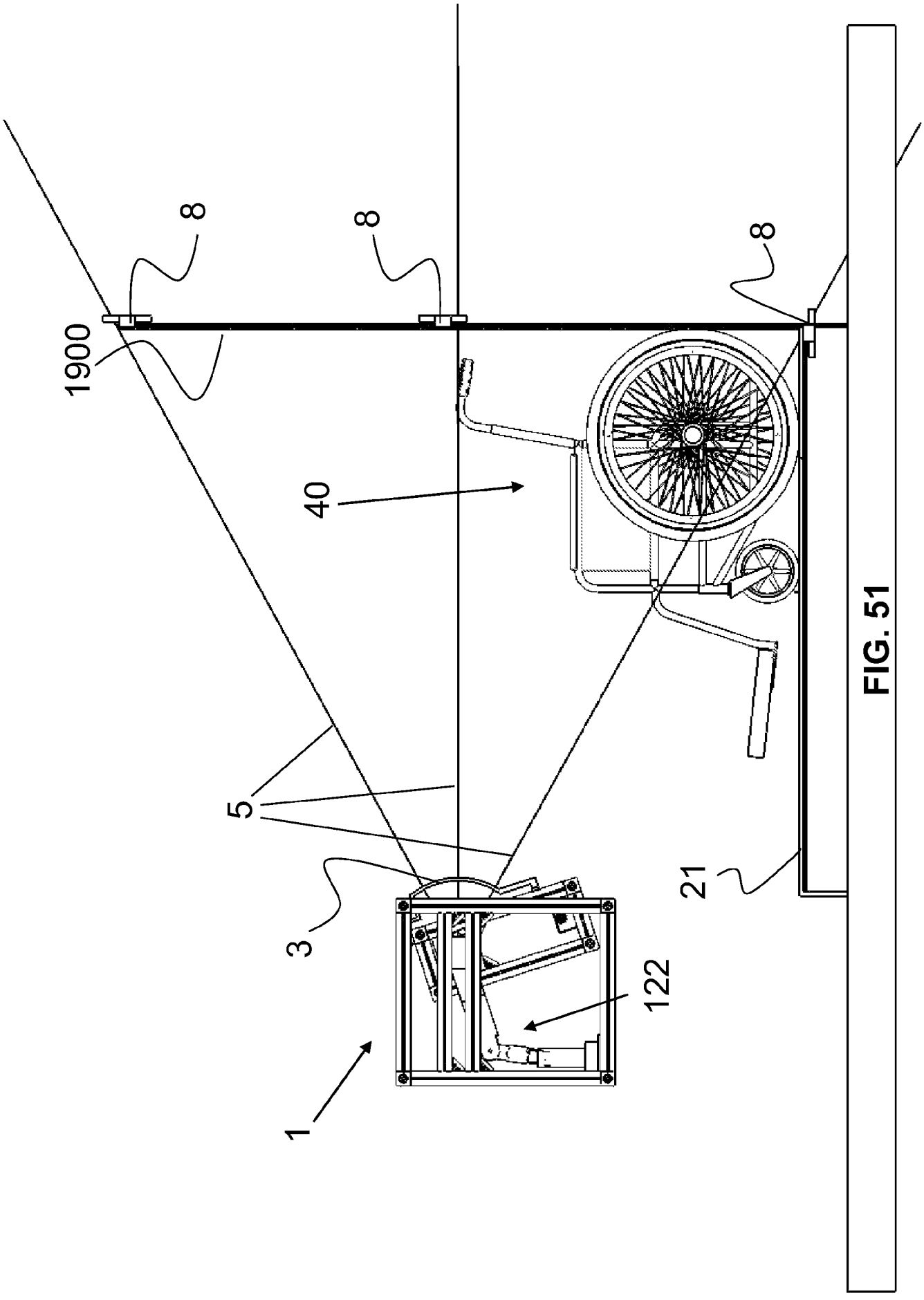


FIG. 51

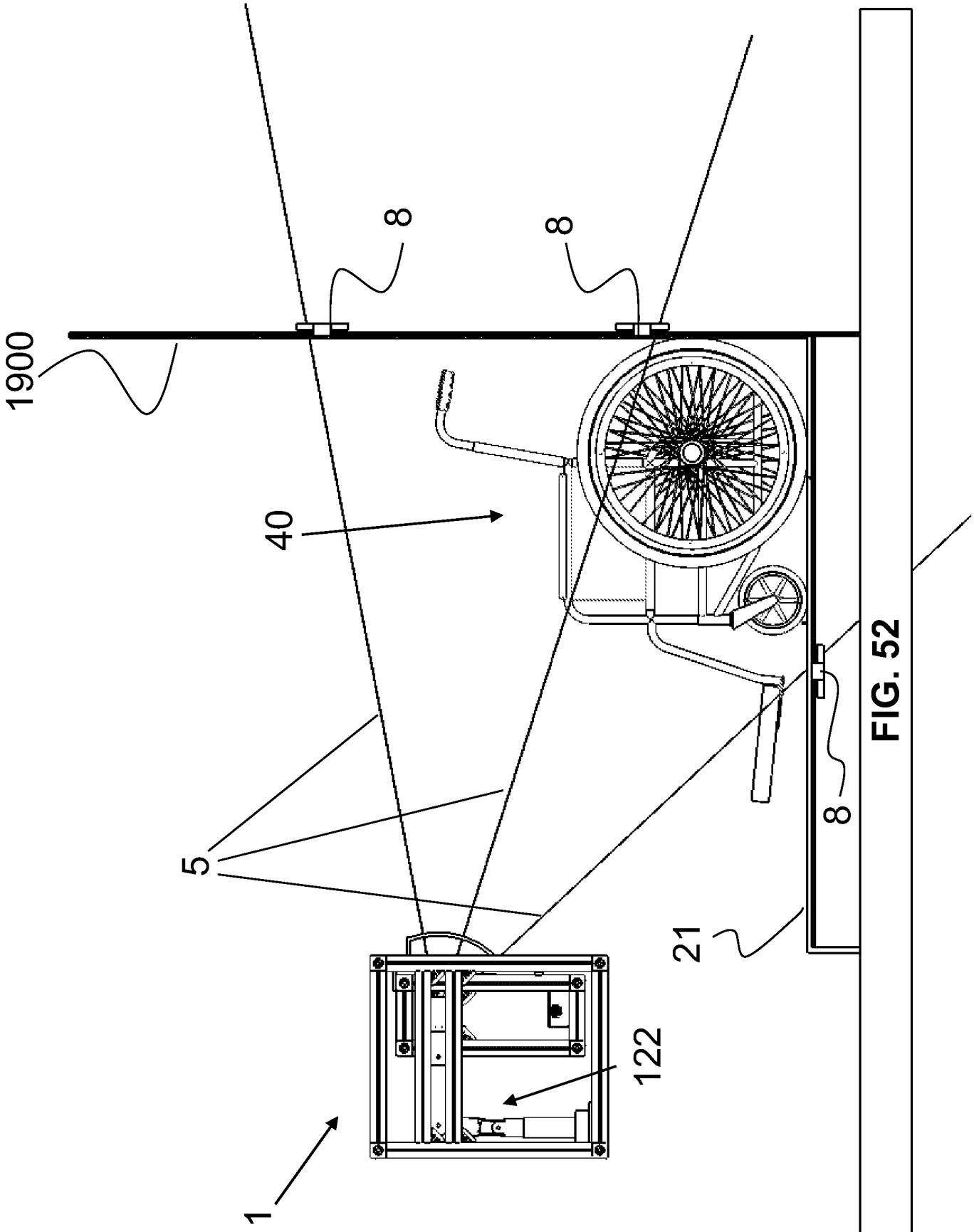


FIG. 52

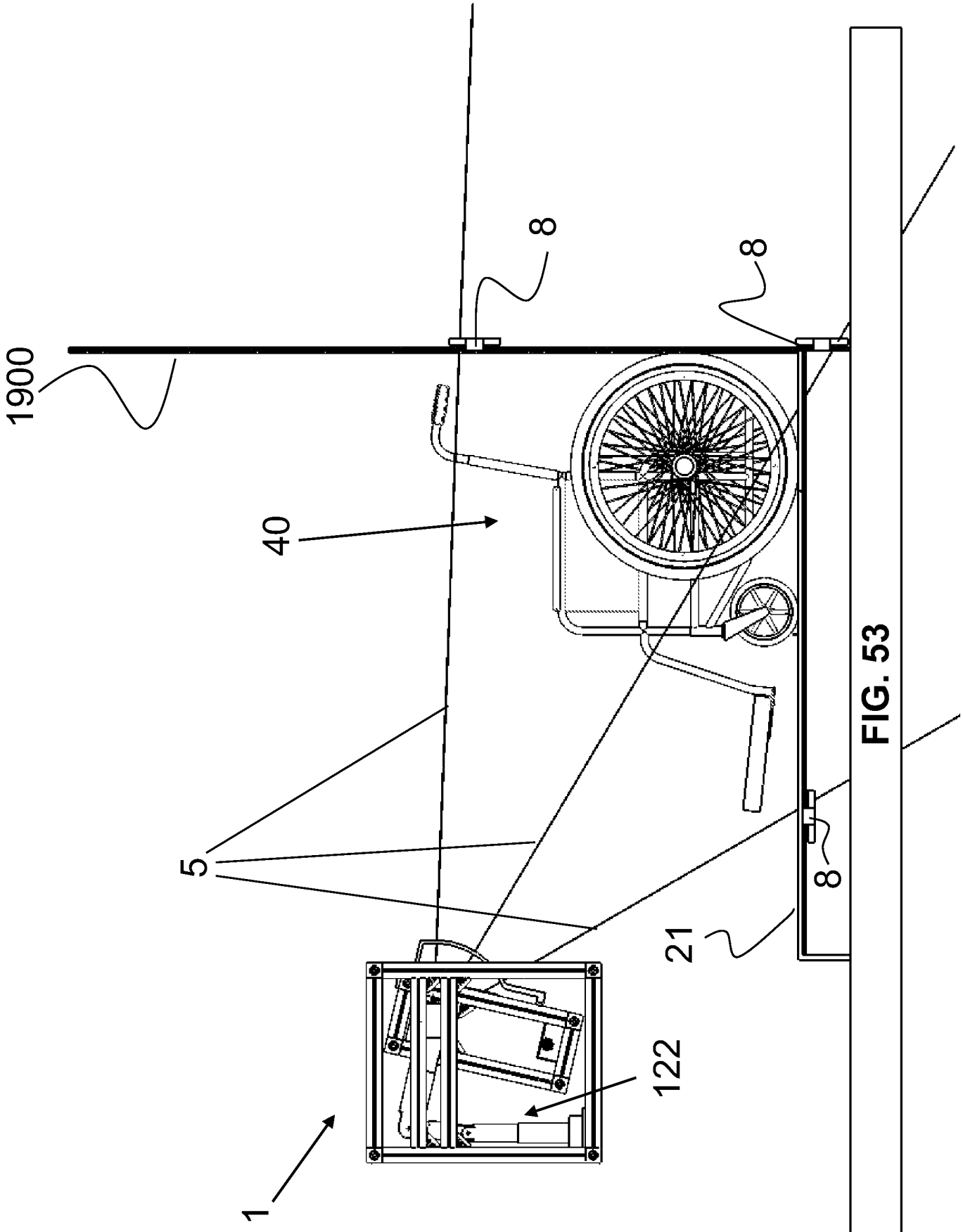


FIG. 53

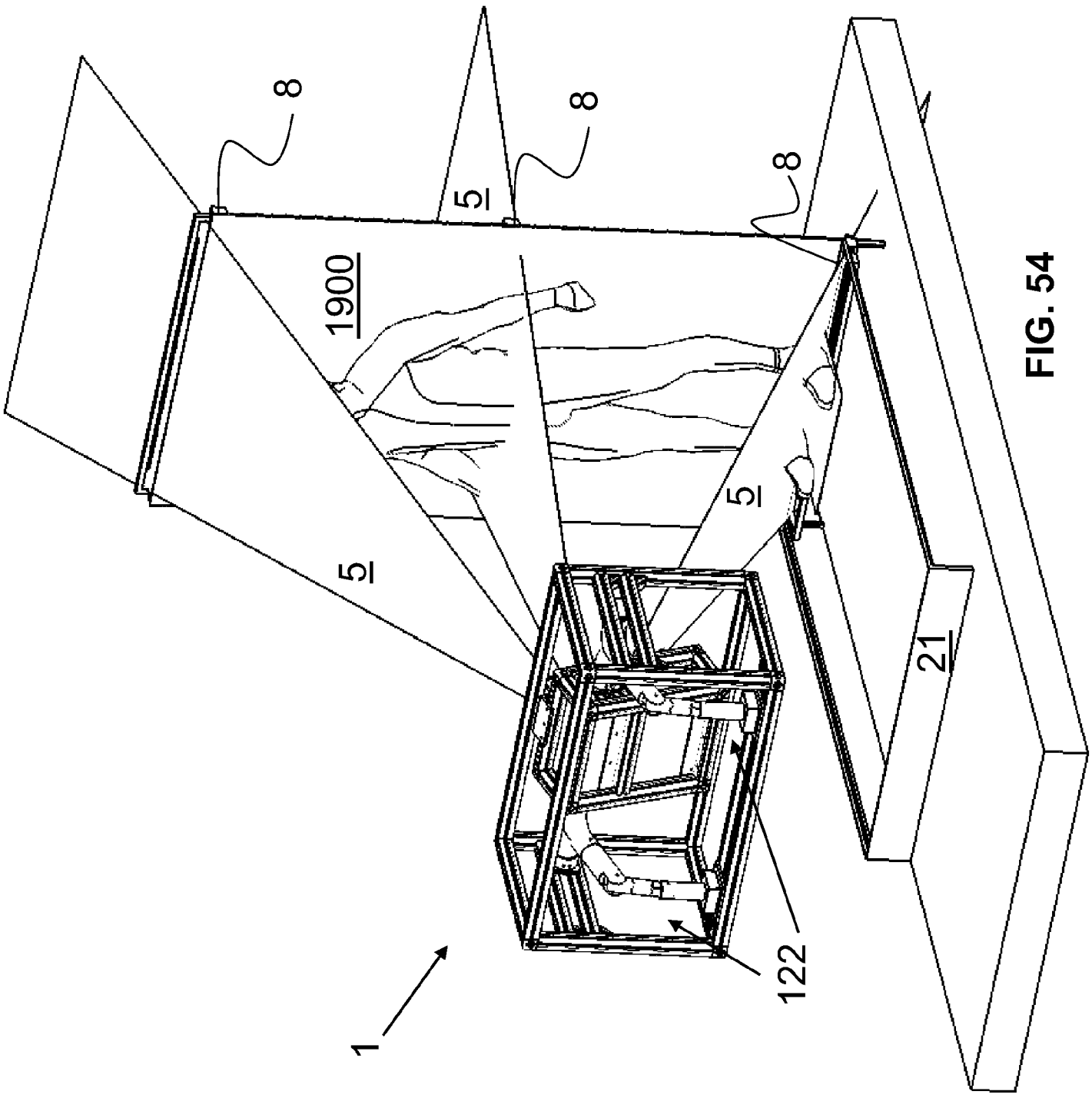


FIG. 54

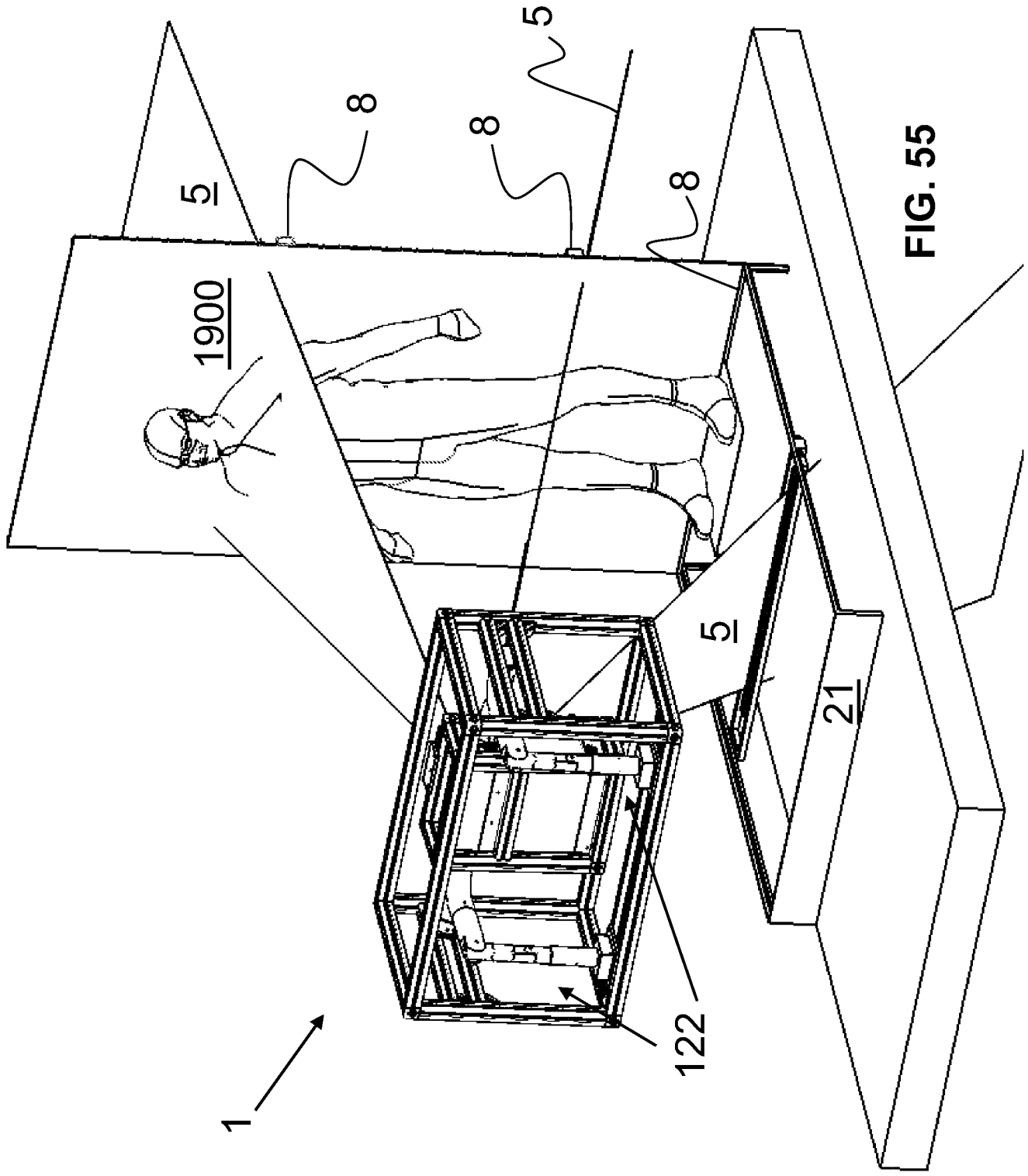


FIG. 55

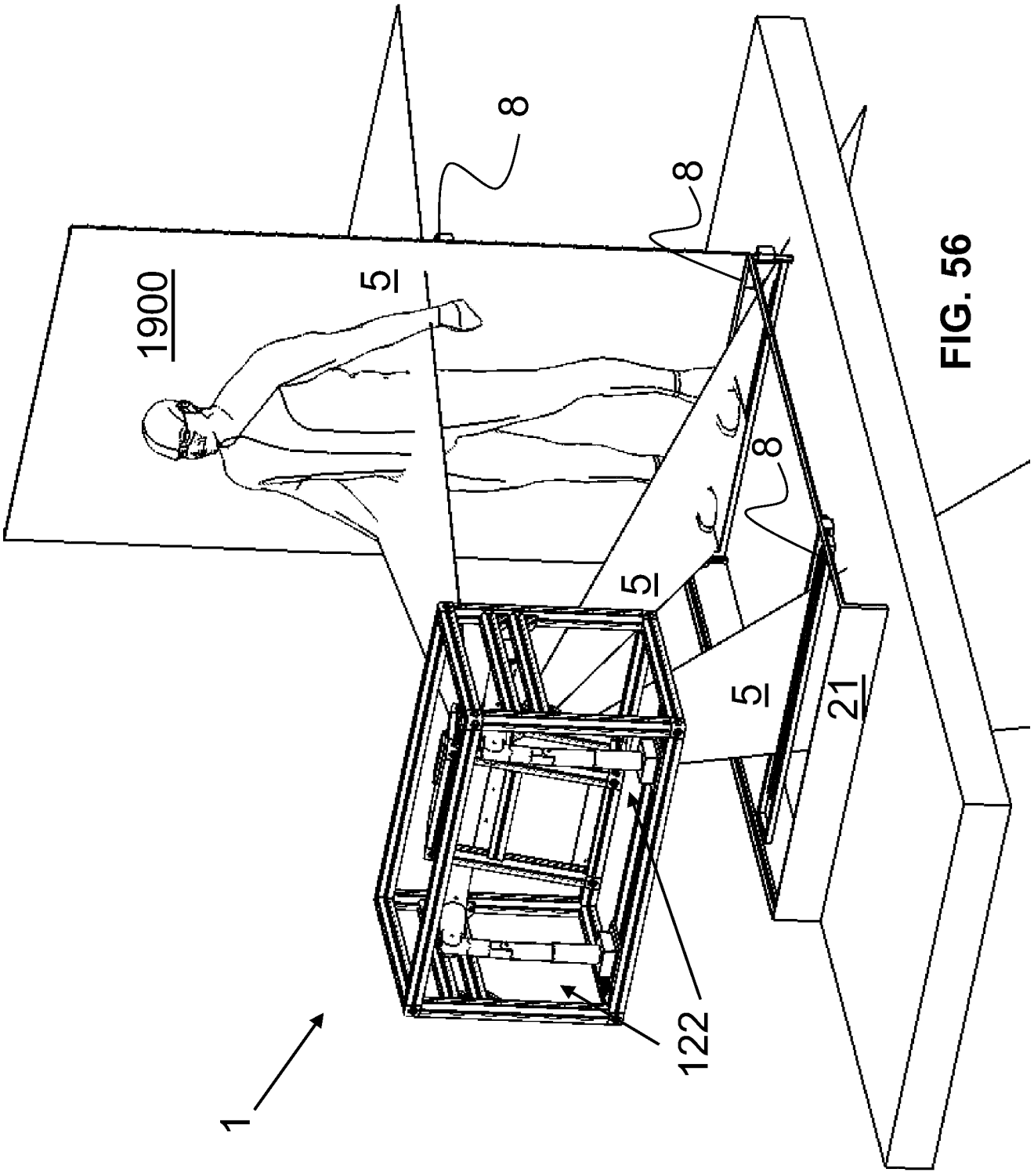


FIG. 56

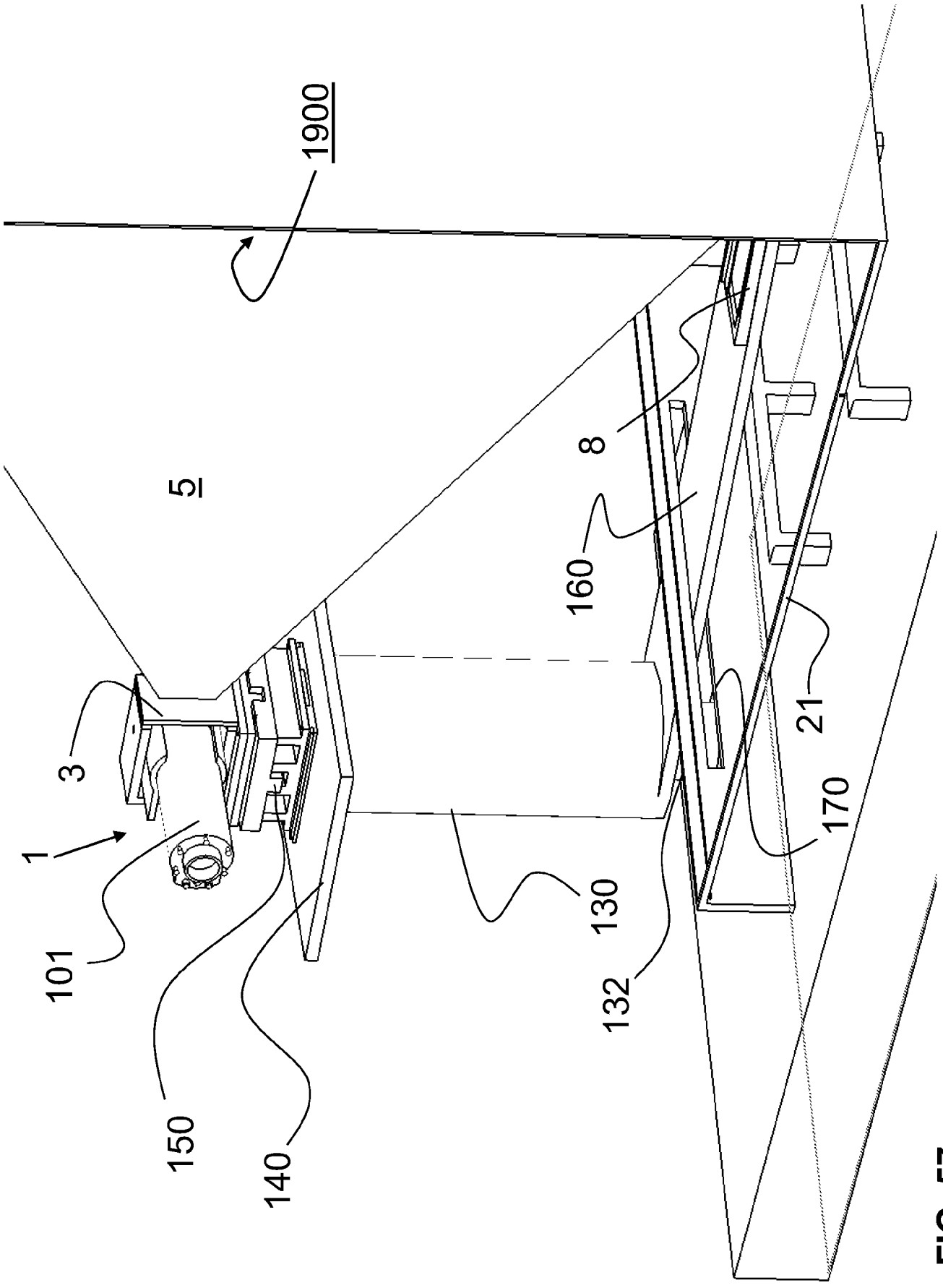


FIG. 57

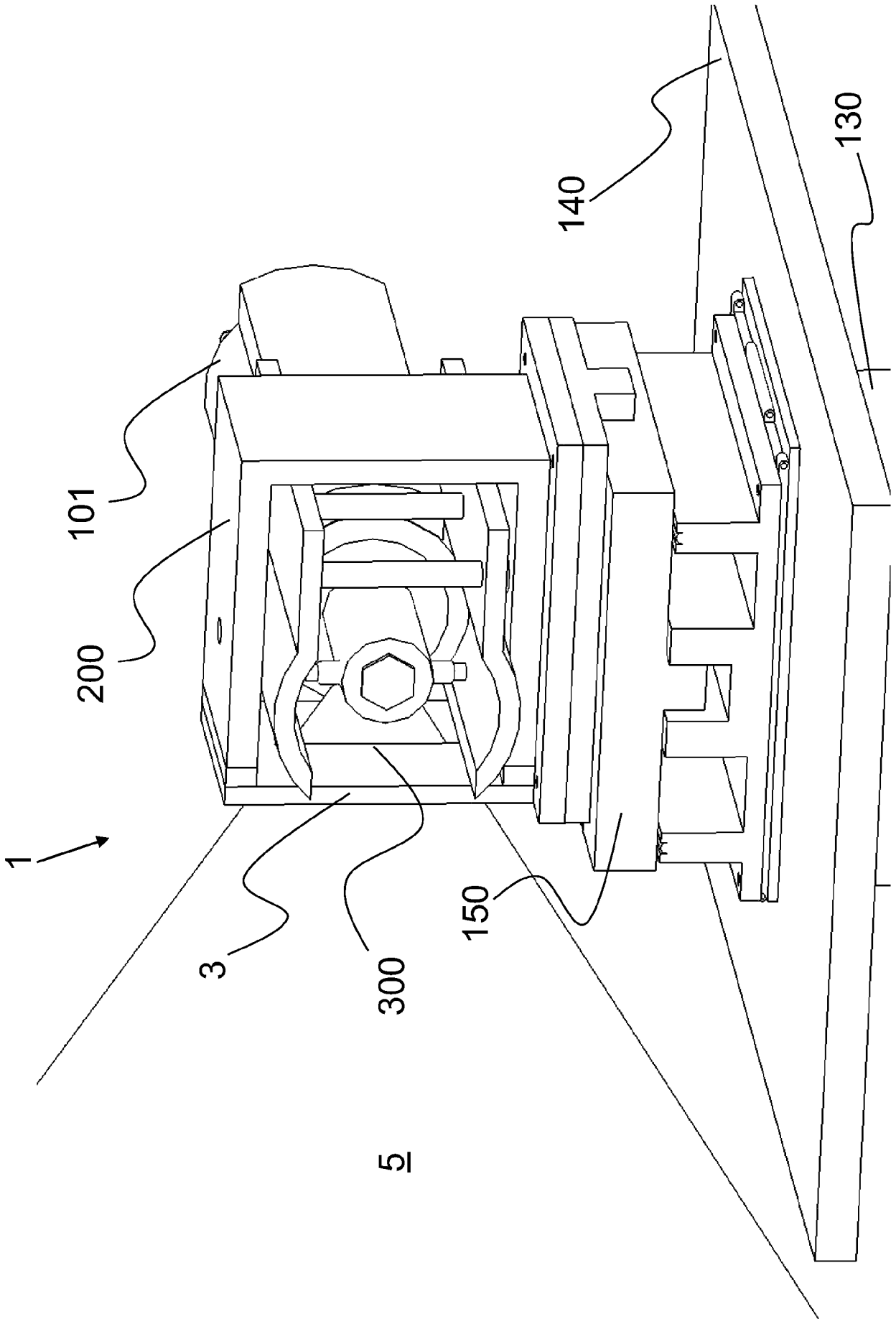


FIG. 58

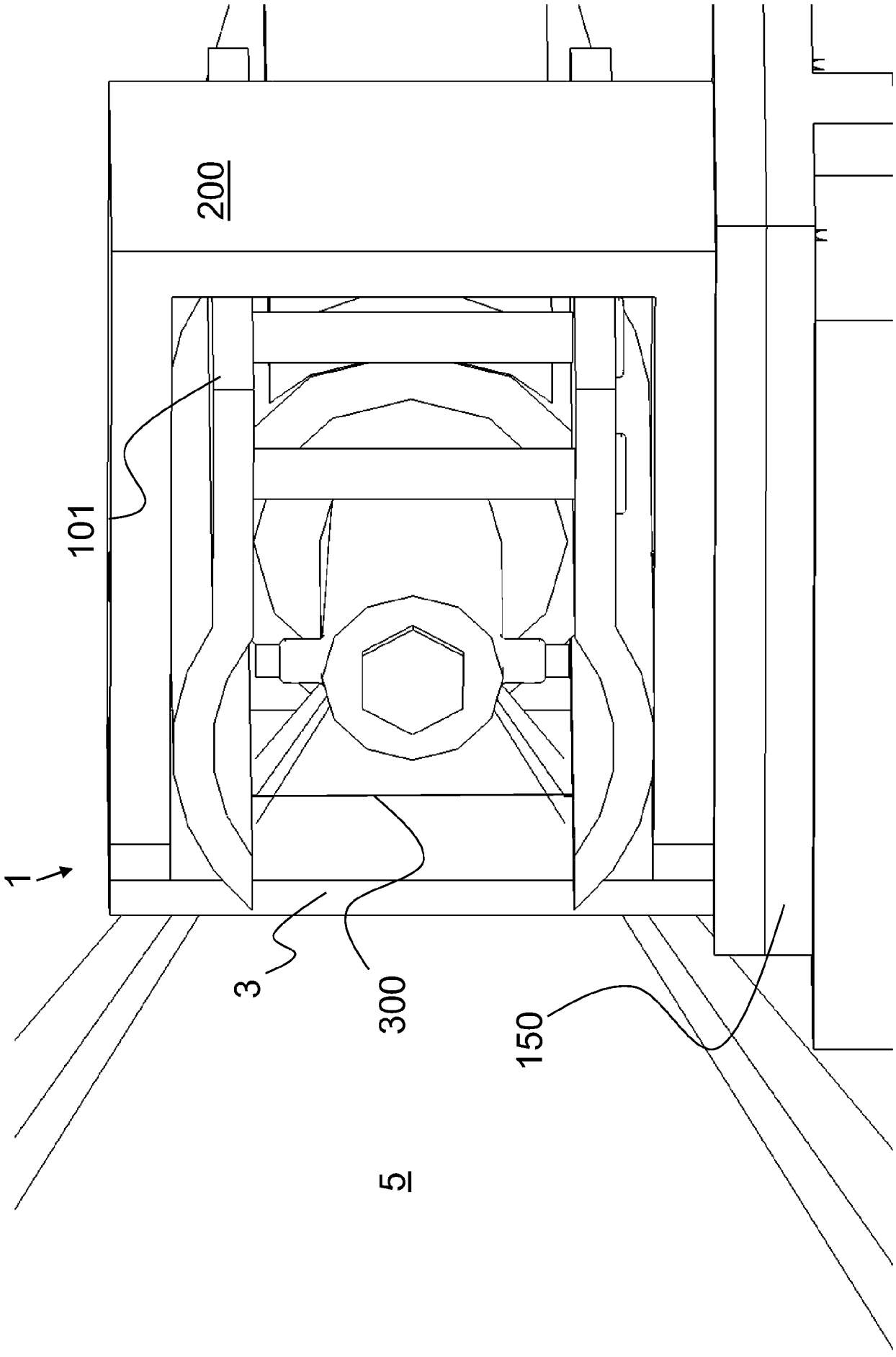


FIG. 59

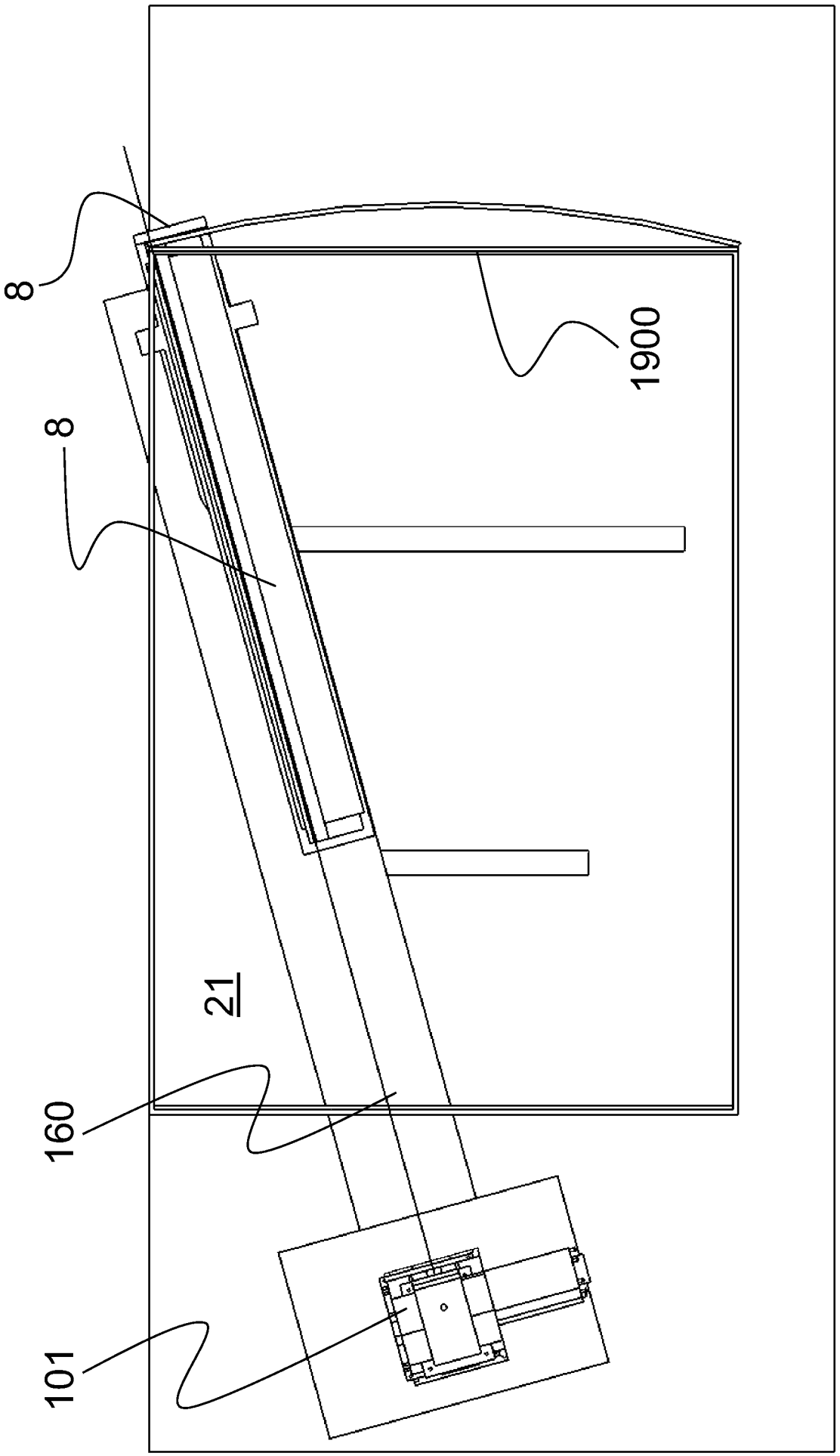


FIG. 60

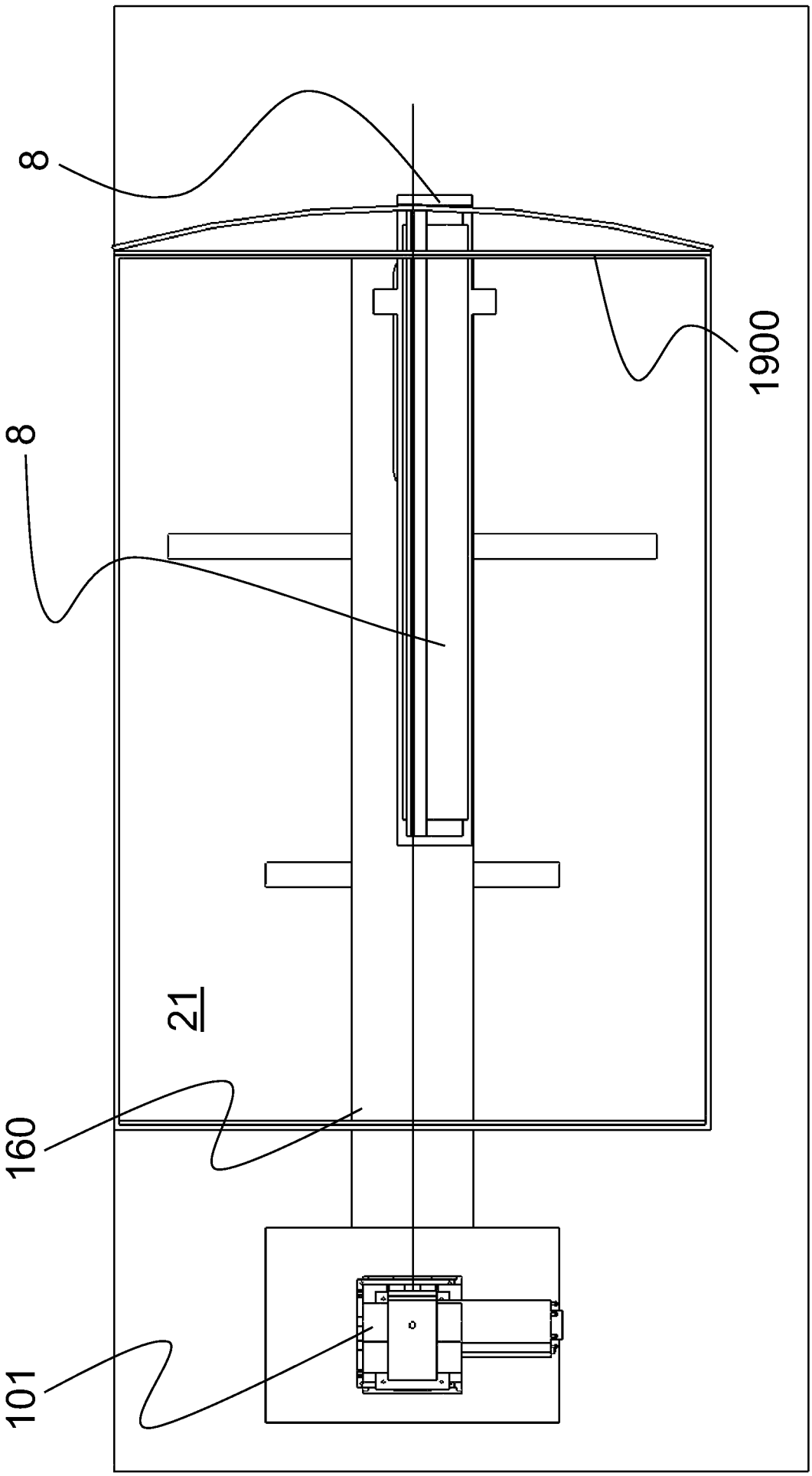


FIG. 61

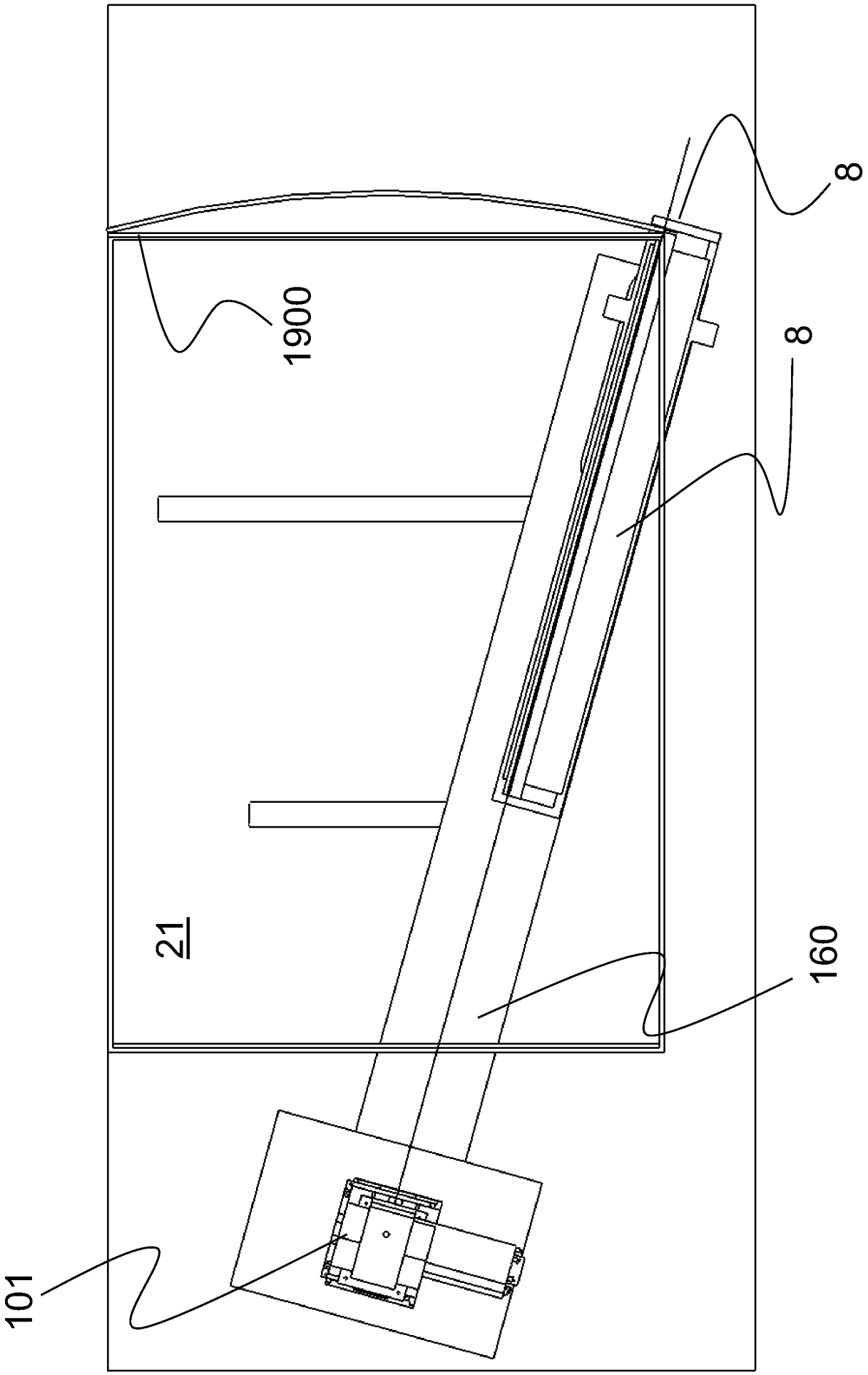


FIG. 62

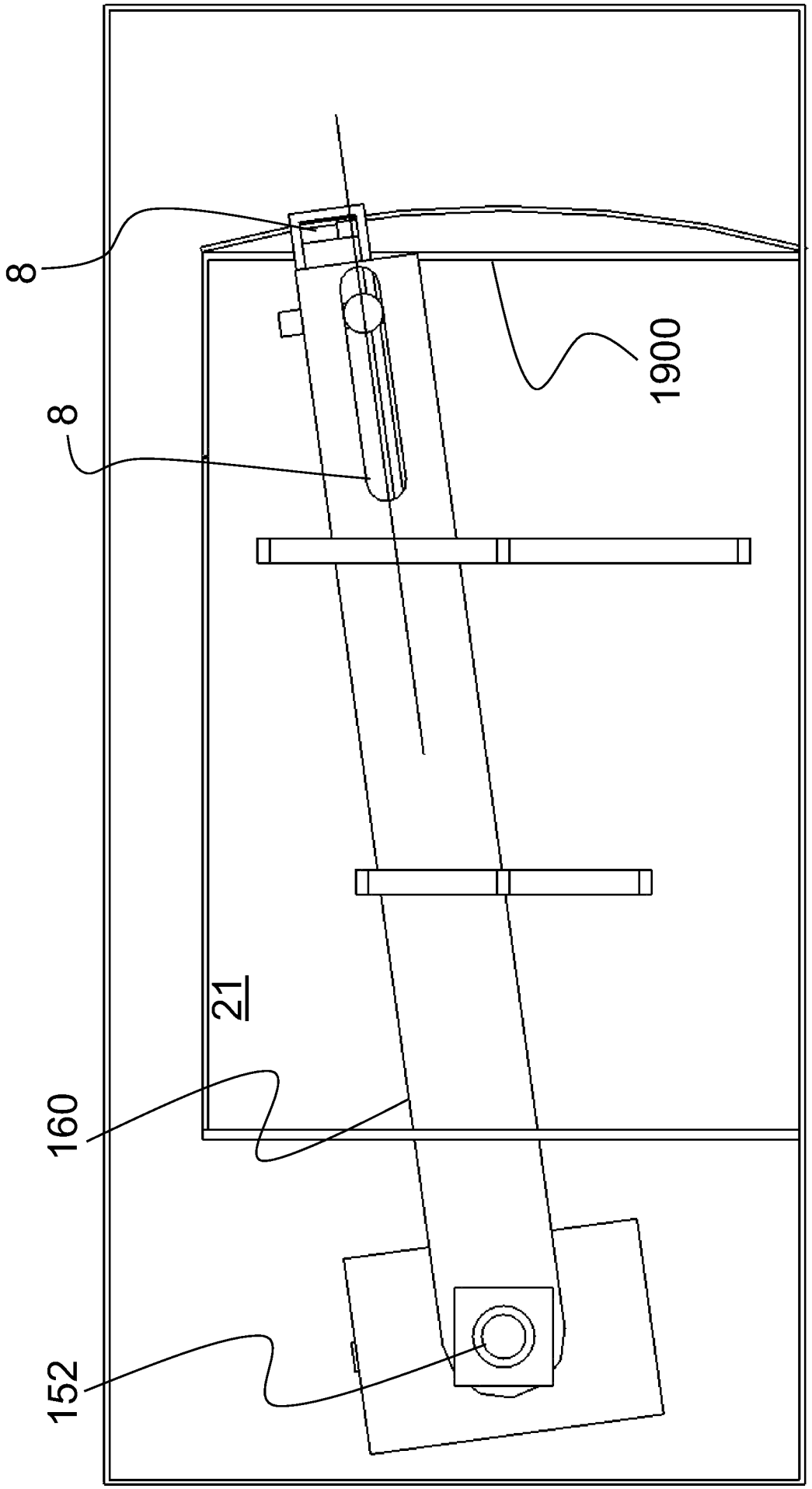


FIG. 63

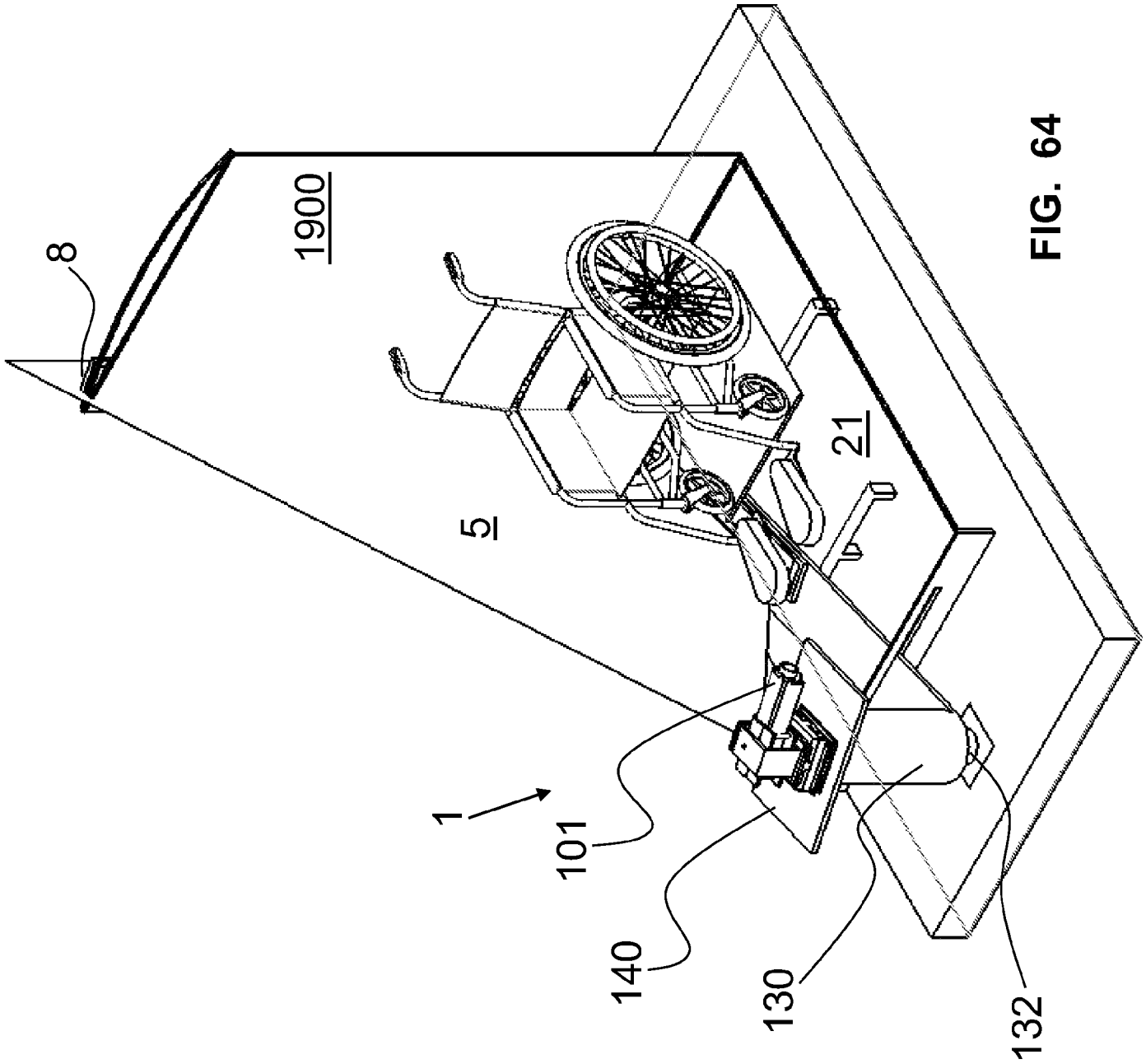


FIG. 64

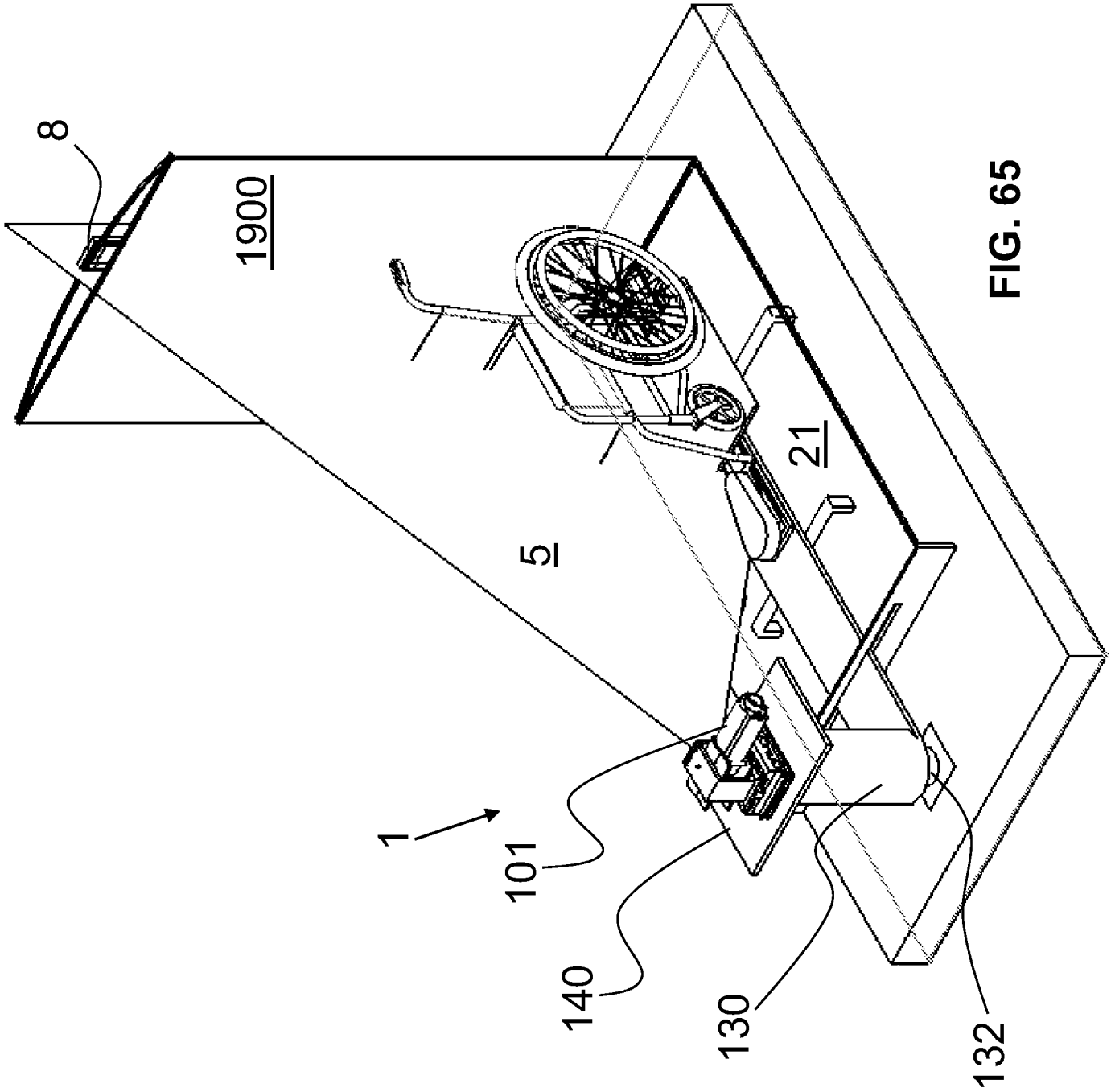


FIG. 65

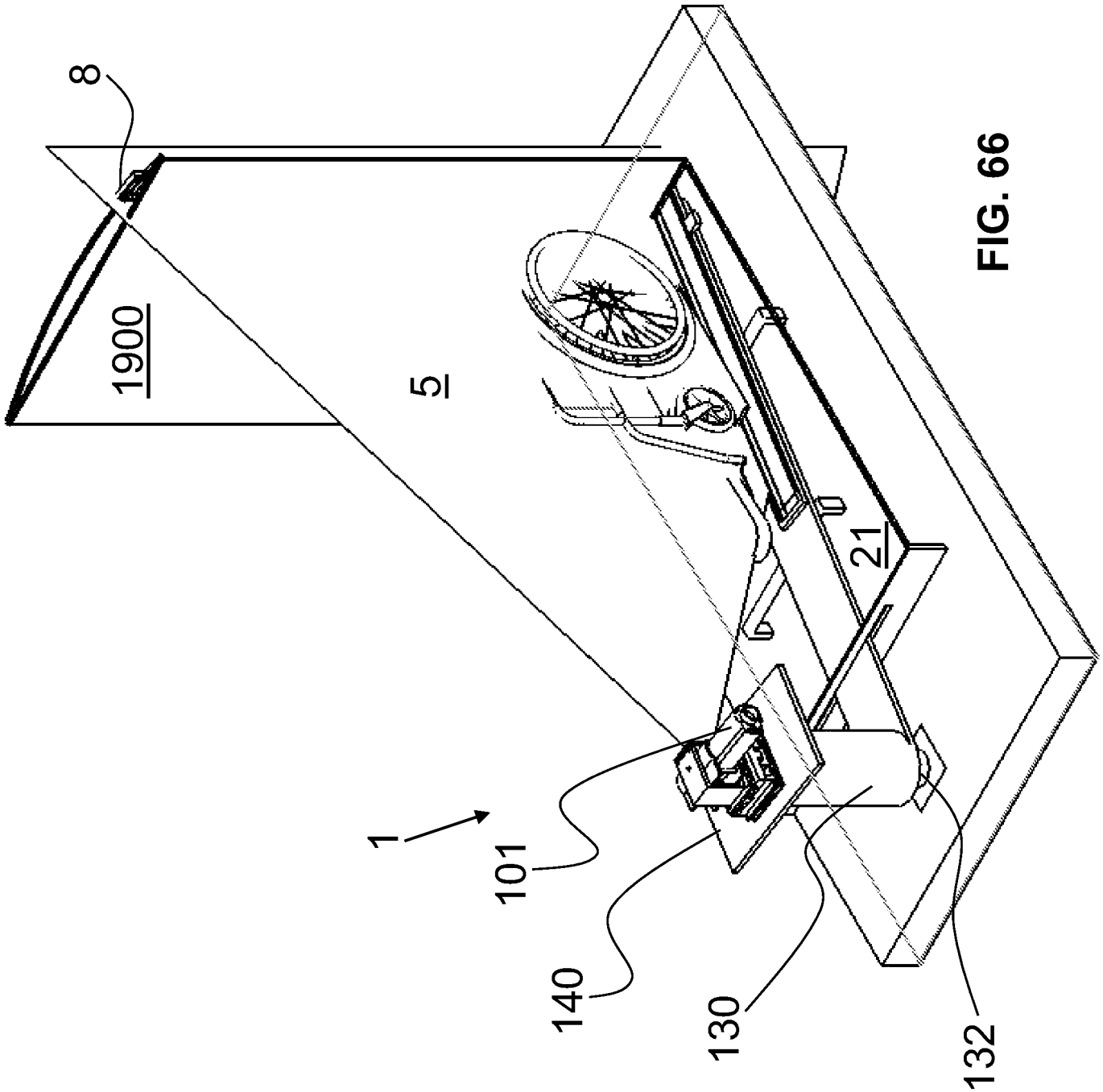


FIG. 66

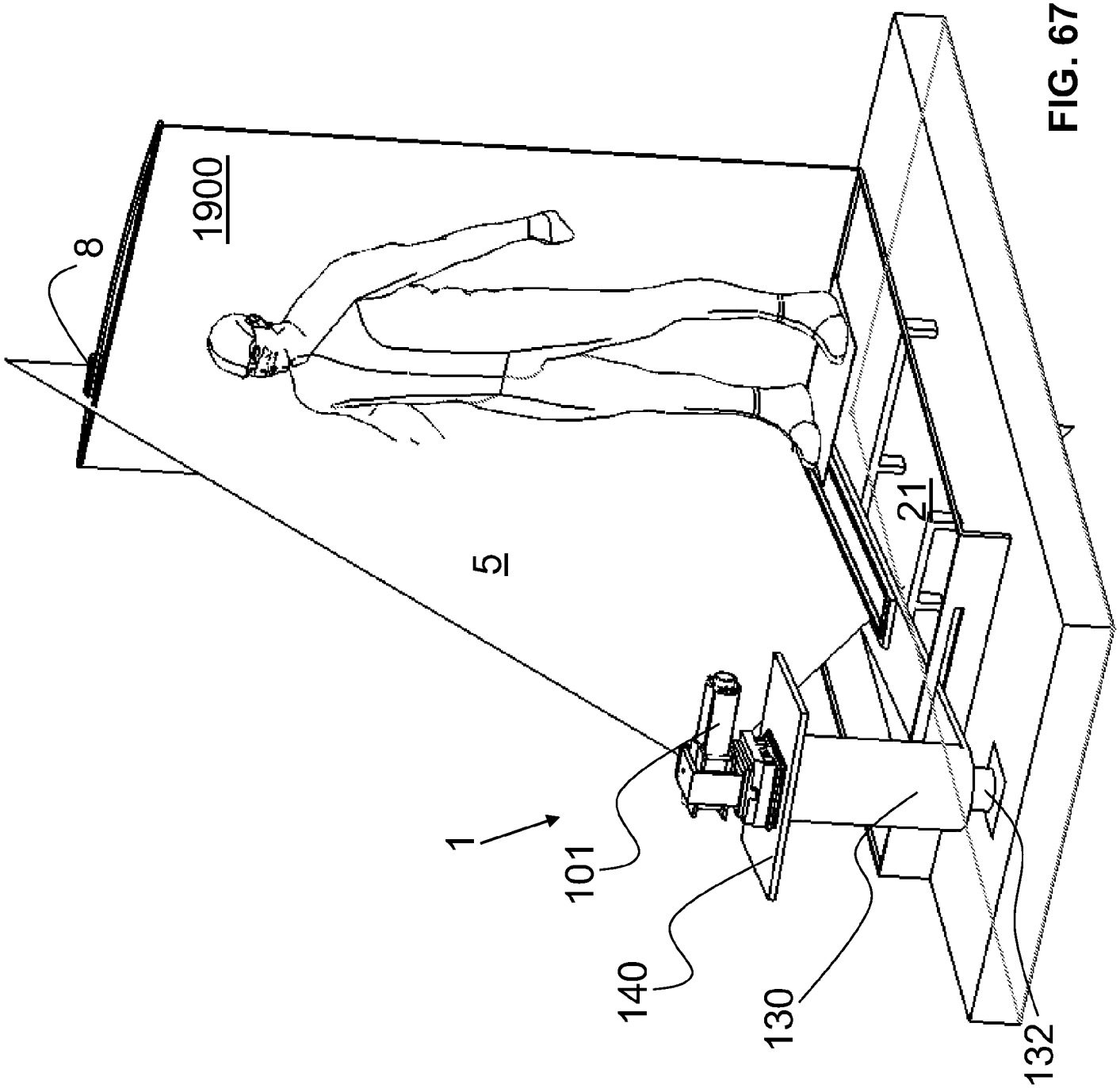


FIG. 67

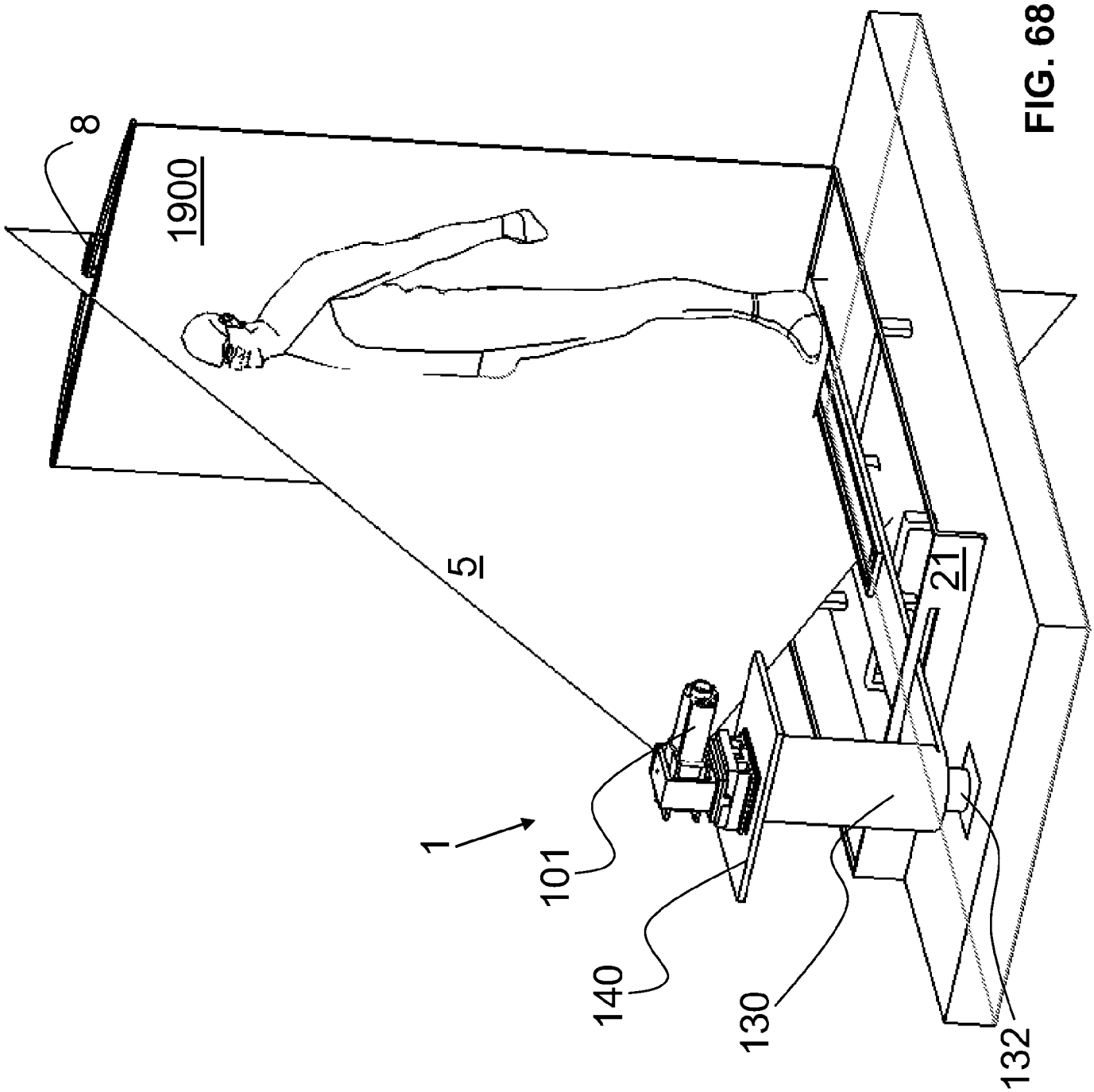


FIG. 68