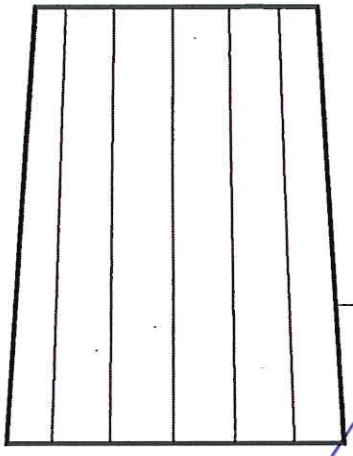

12

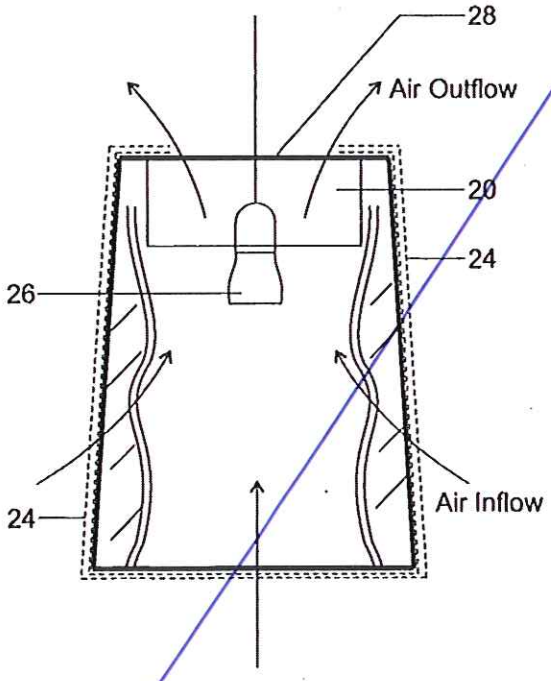

28
Air Outflow
20
24
26
24
Air Inflow

FIG. 1a

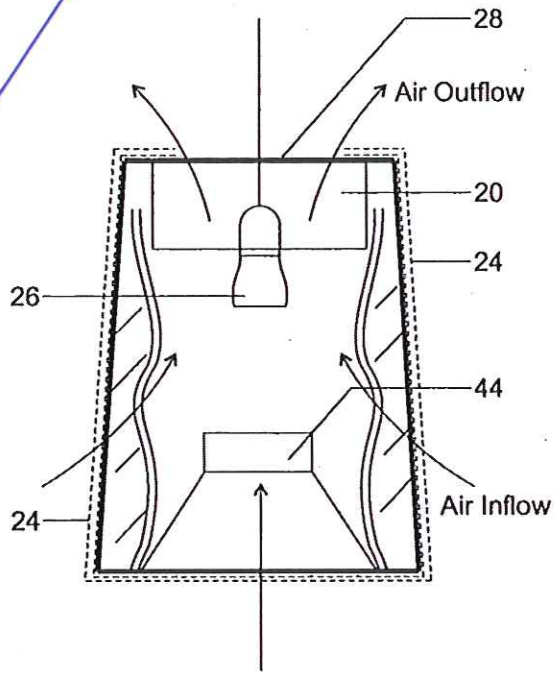

28
Air Outflow
20
24
26
44
24
Air Inflow

FIG. 1b

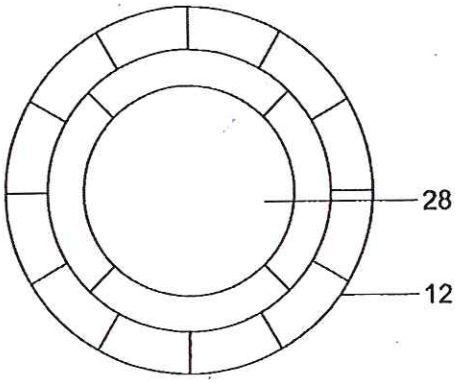


FIG. 2a

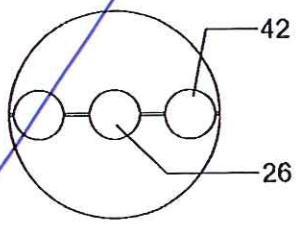


FIG. 2c

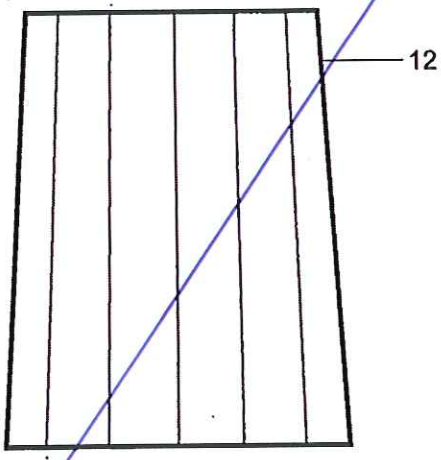


FIG. 2b

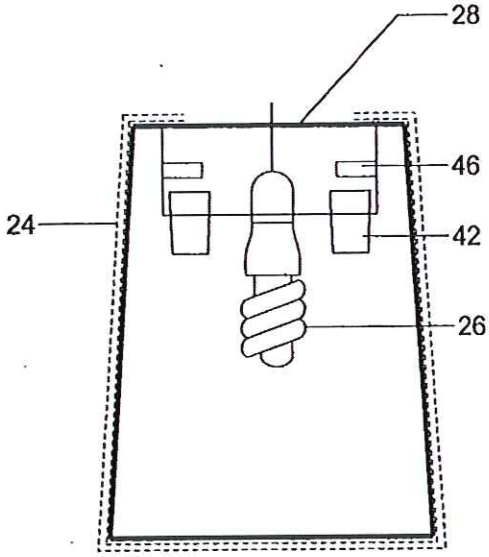


FIG. 2d

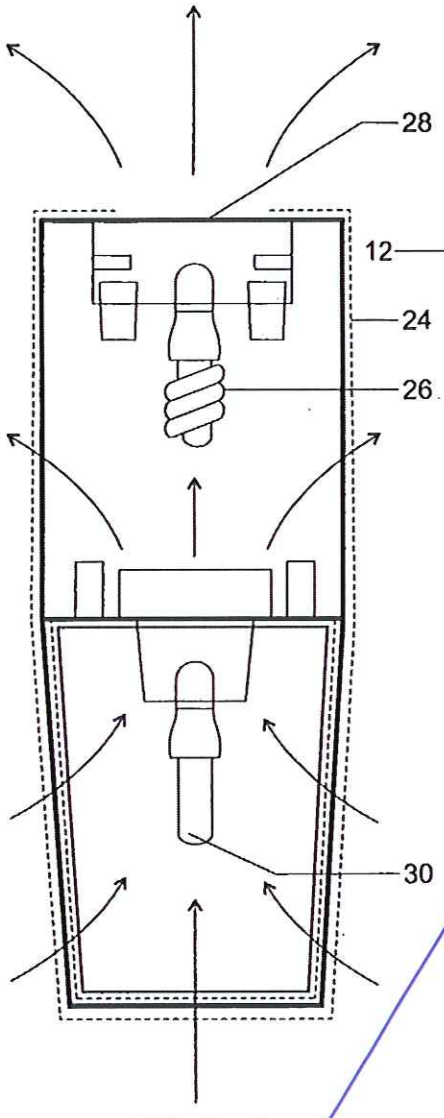


FIG. 3a-1

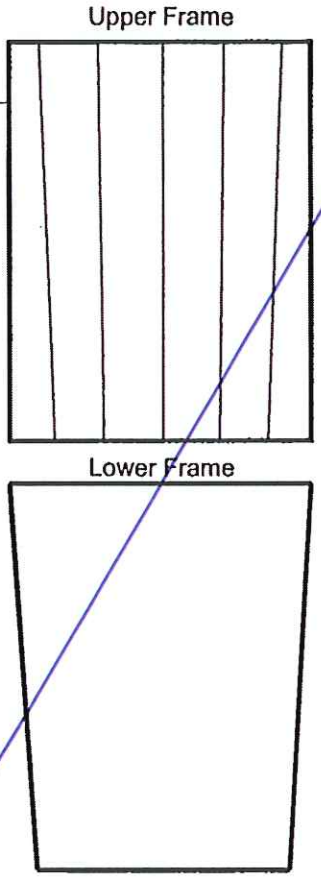


FIG. 3a-2

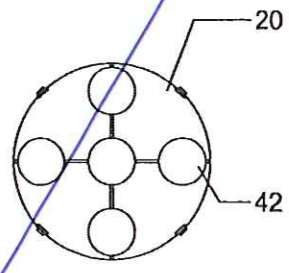


FIG. 3b

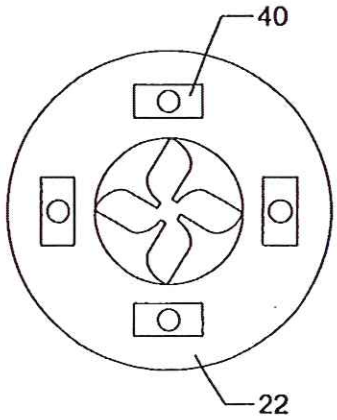


FIG. 3c

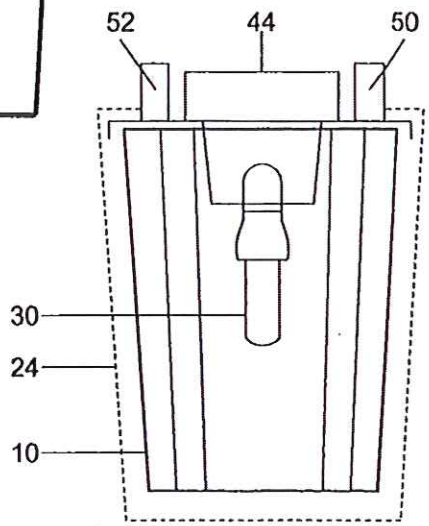


FIG. 3d

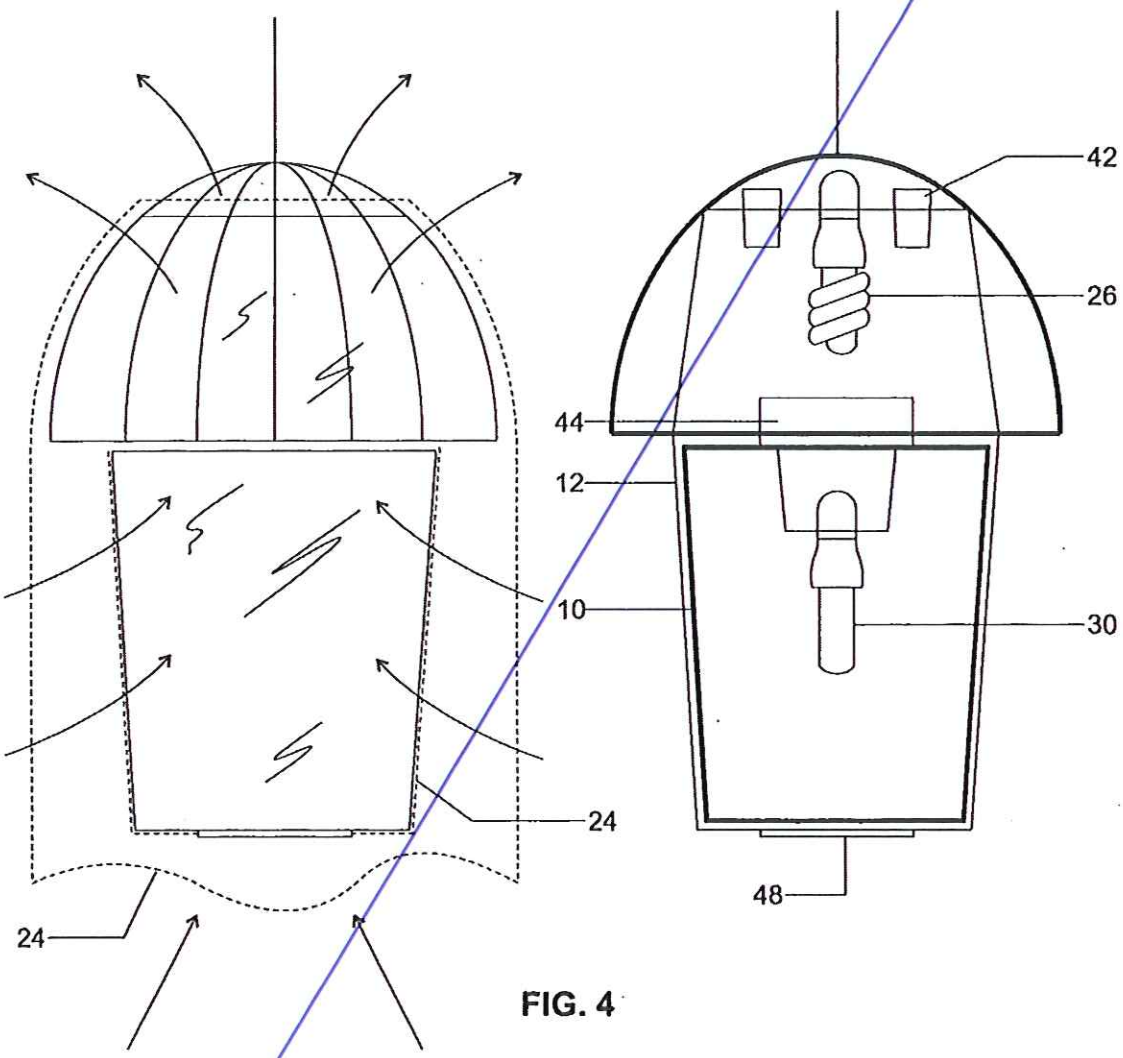


FIG. 4

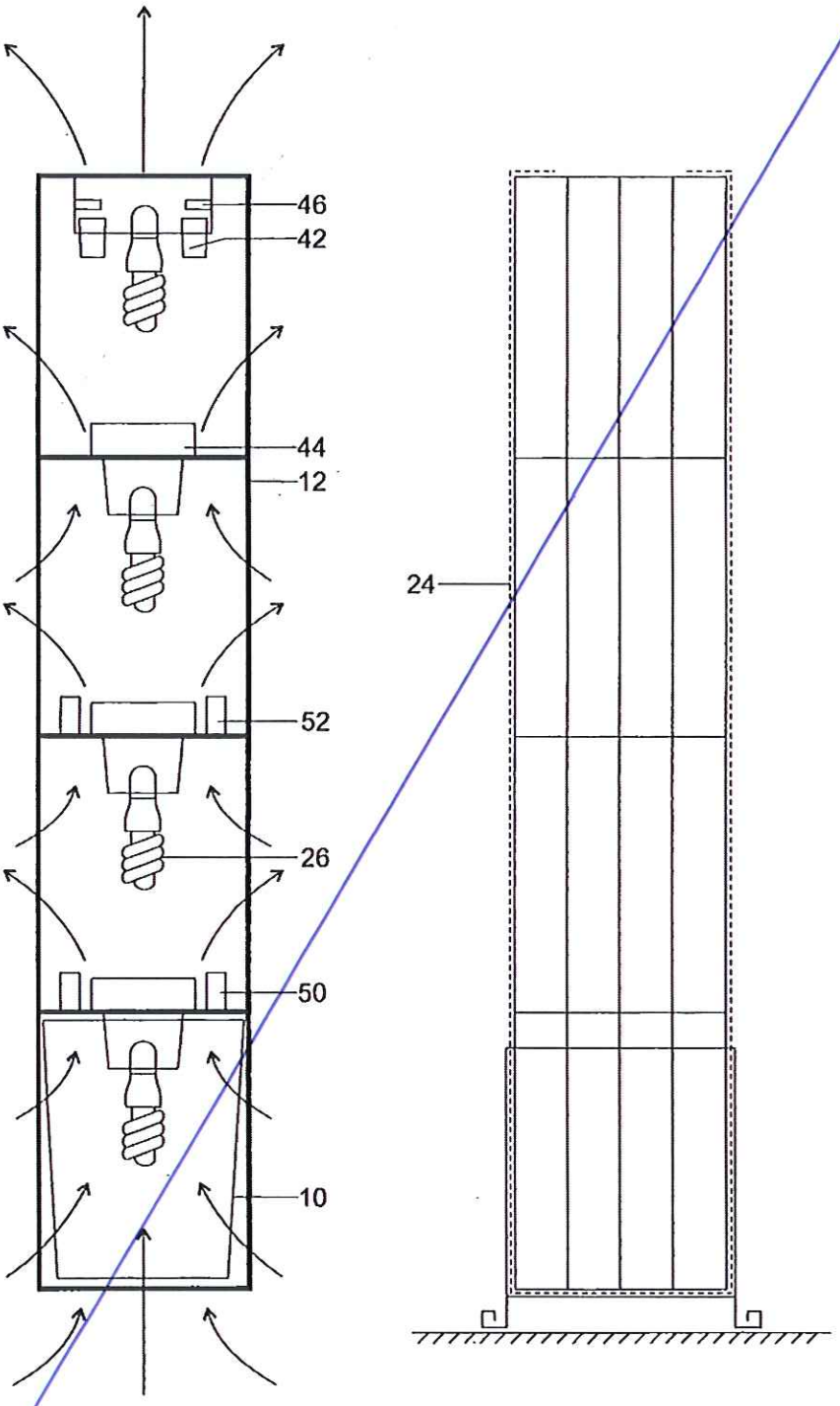


FIG. 5

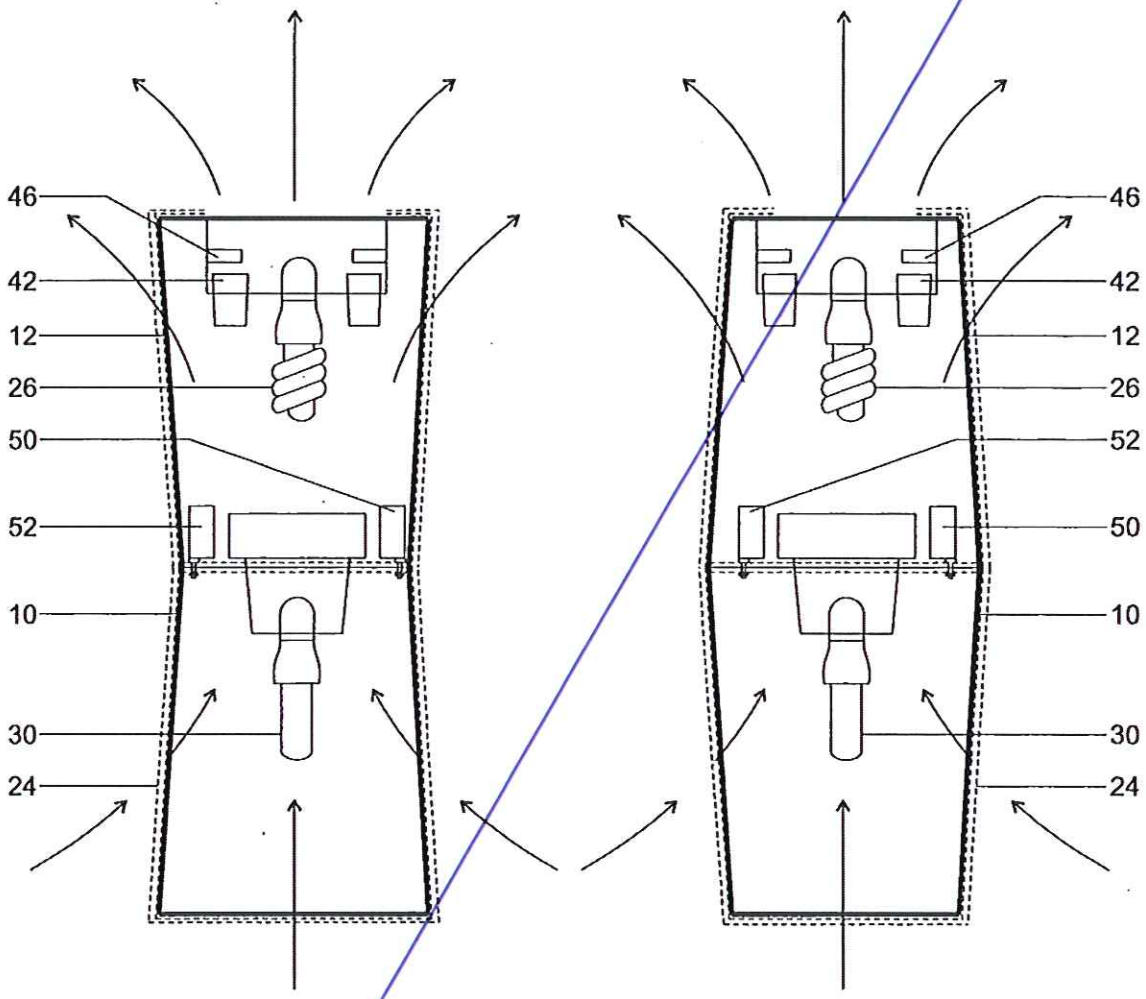


FIG. 6

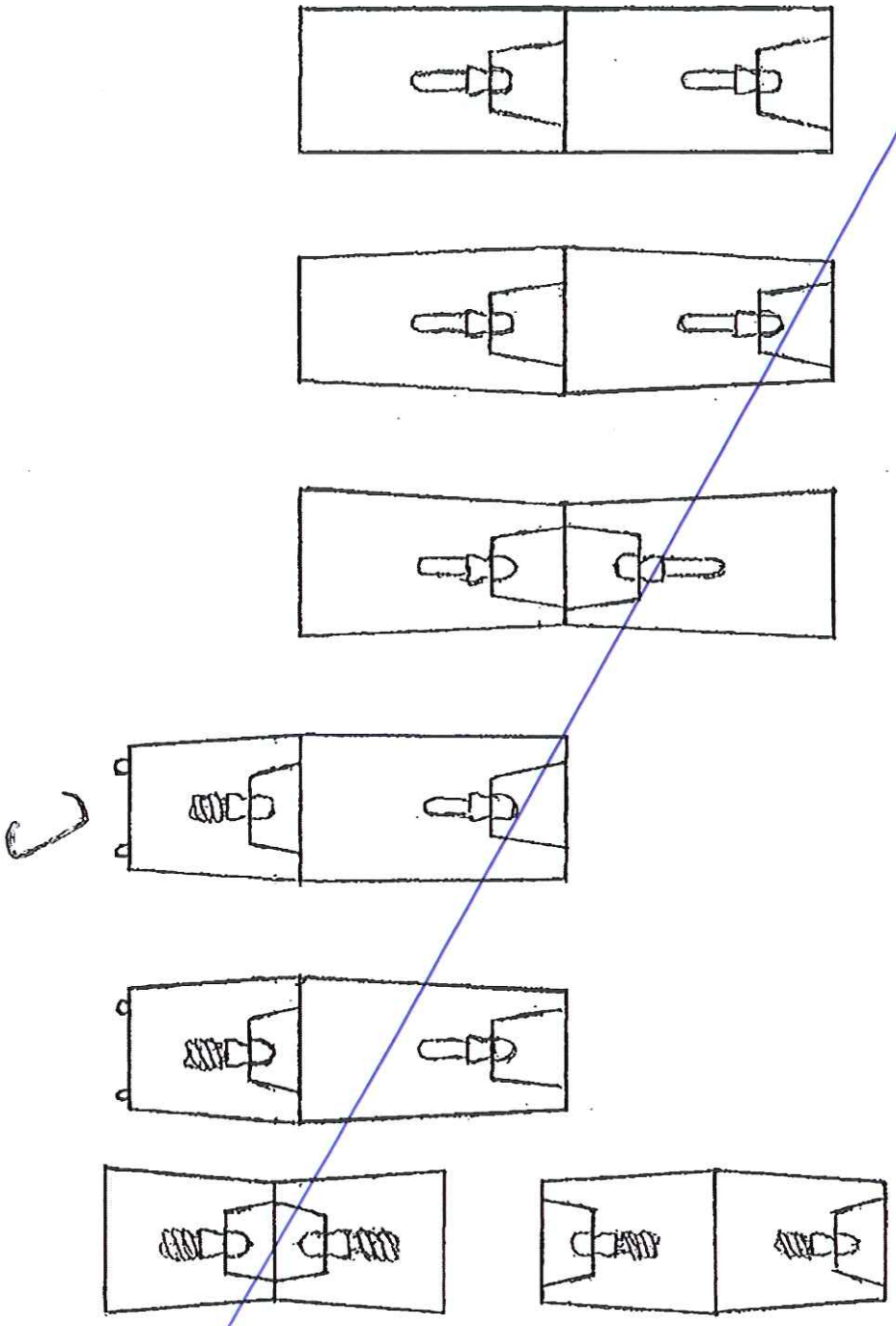


FIG. 7
Various Combination of Frames

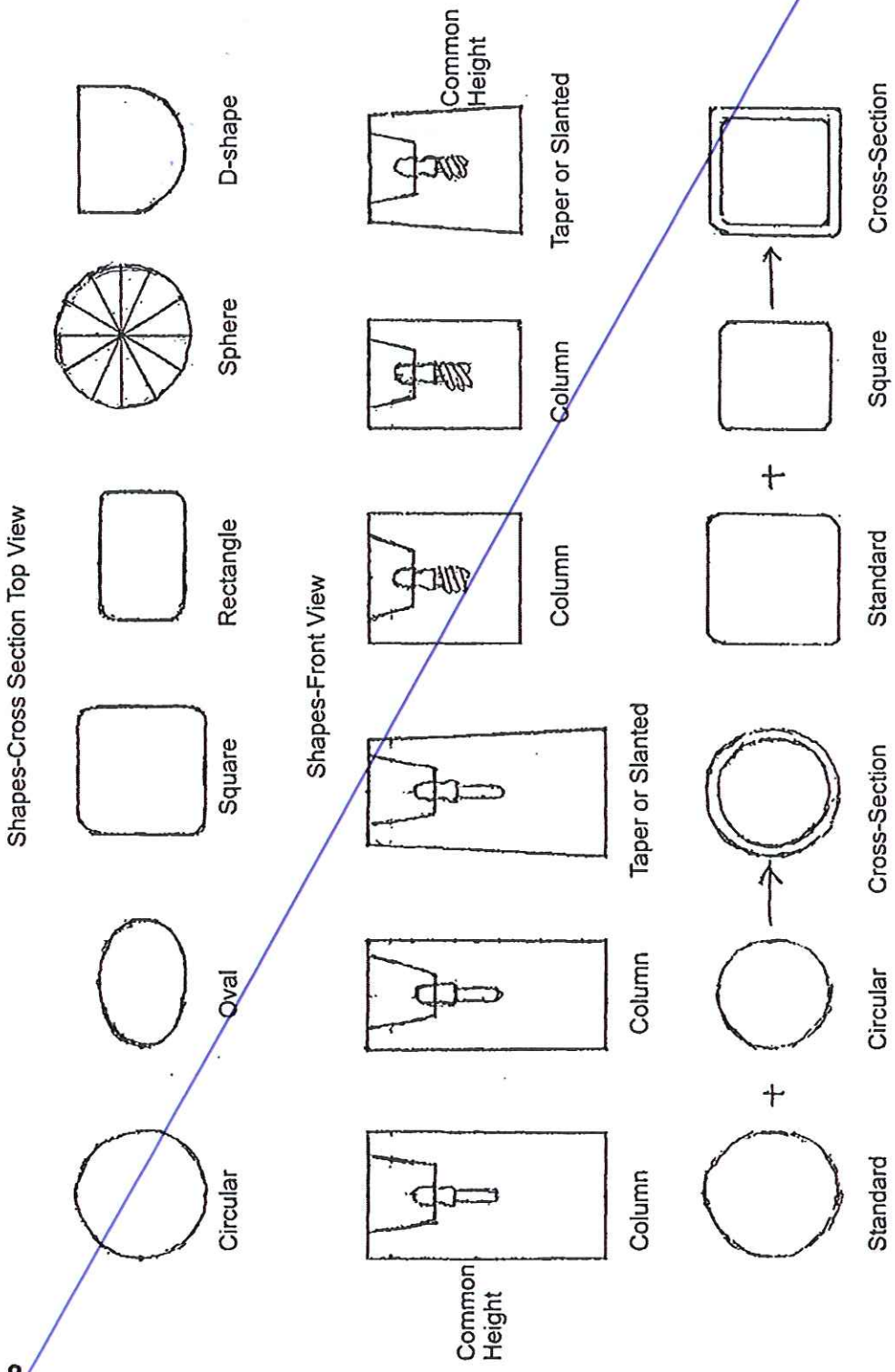


FIG. 8
Various Shapes and Configuration of Frames with Stand common Parts

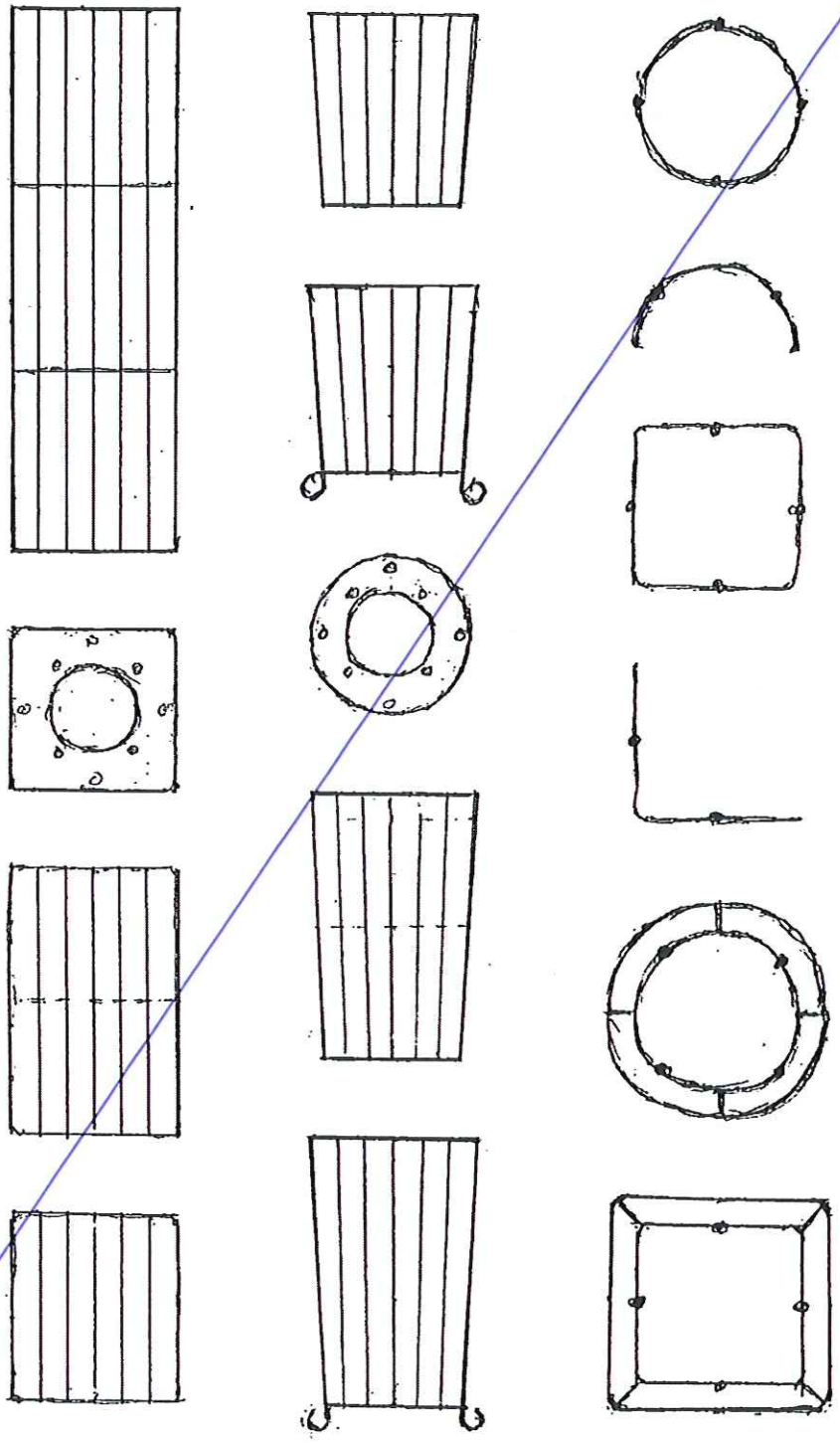


FIG. 9
Shapes and Configuration of Frame Components

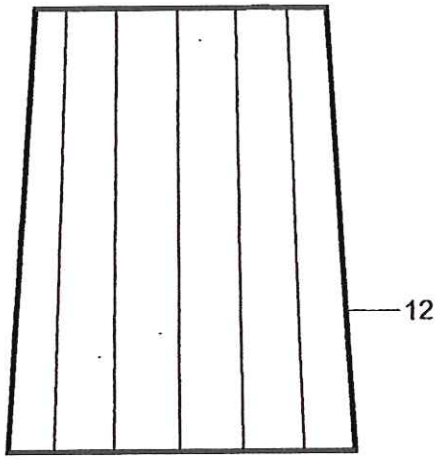


FIG. 1

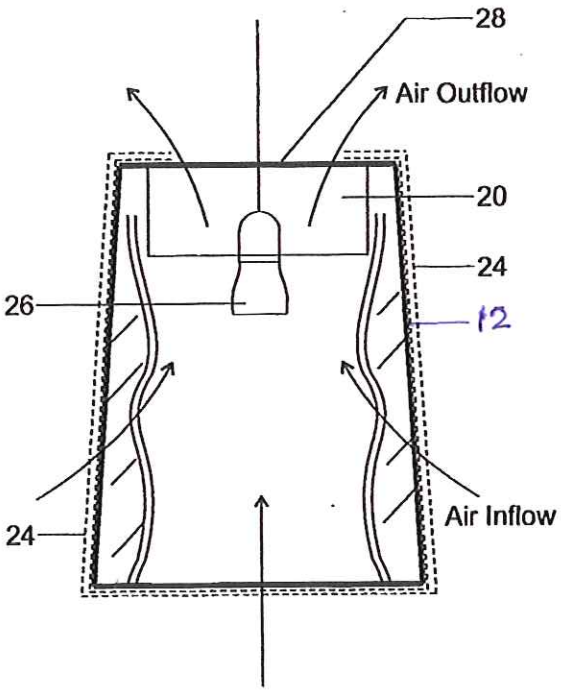


FIG. 1a

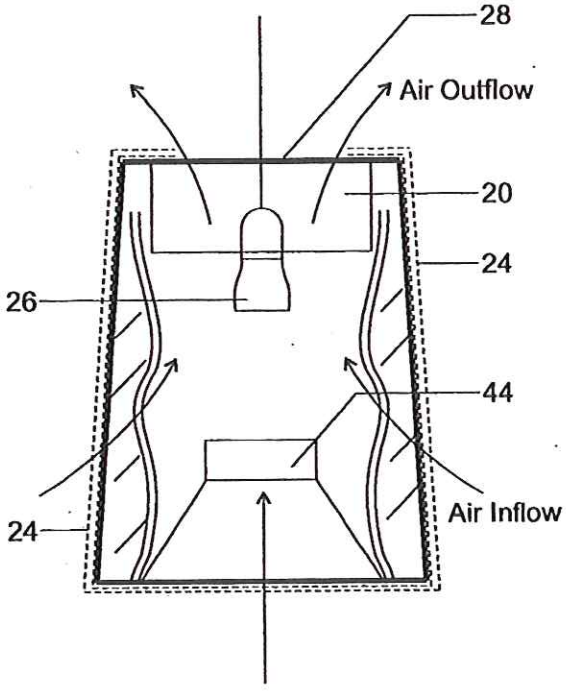


FIG. 1b

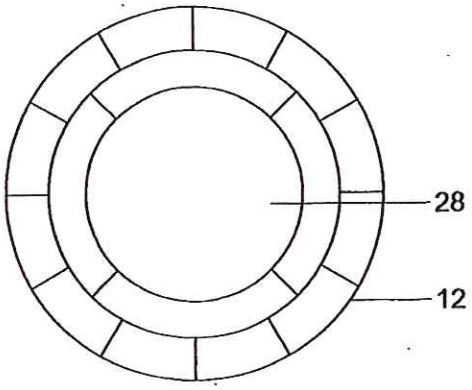


FIG. 2a

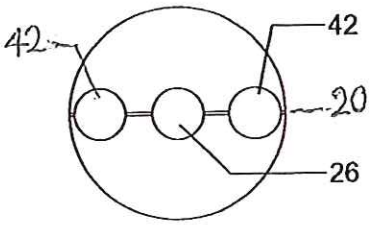


FIG. 2c

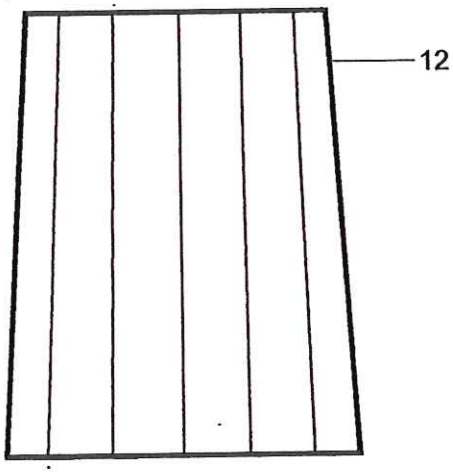


FIG. 2b

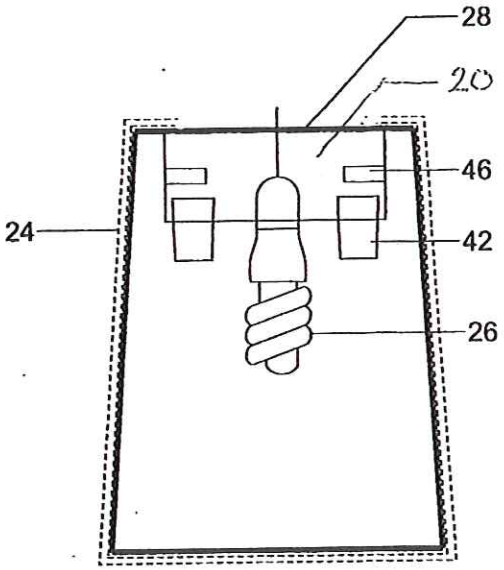


FIG. 2d

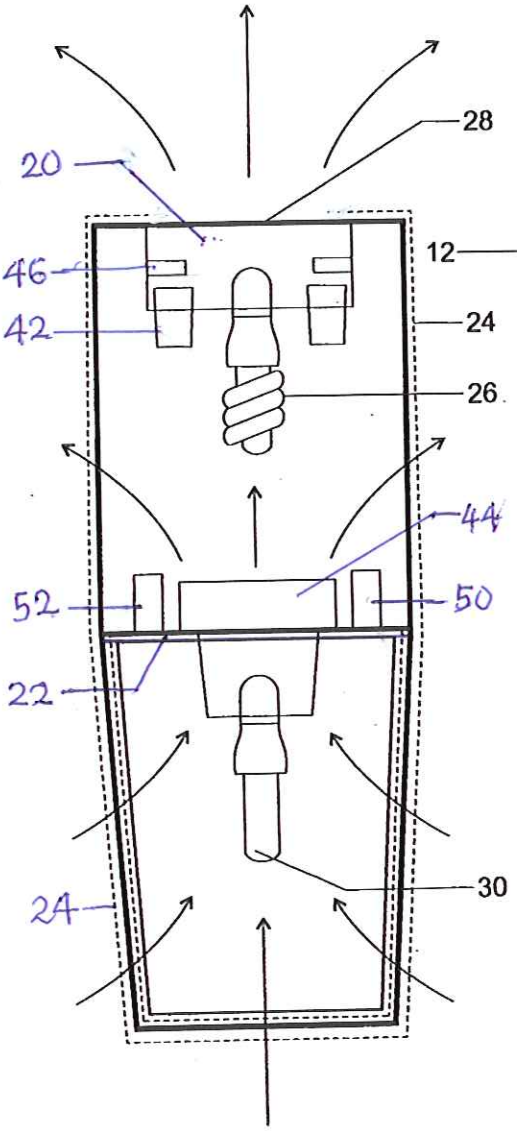


FIG. 3a-1

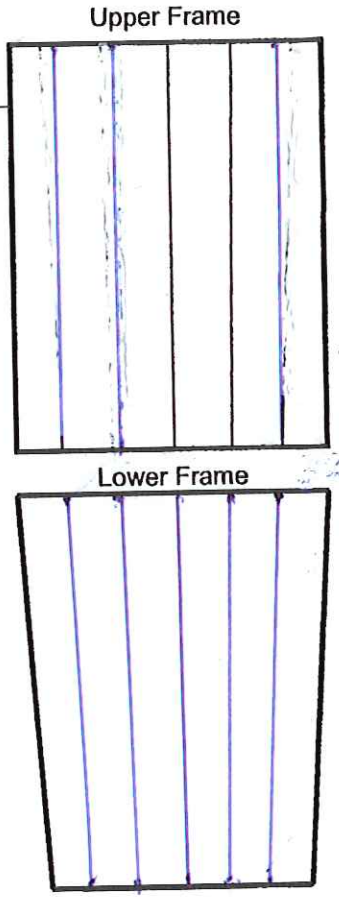


FIG. 3a-2

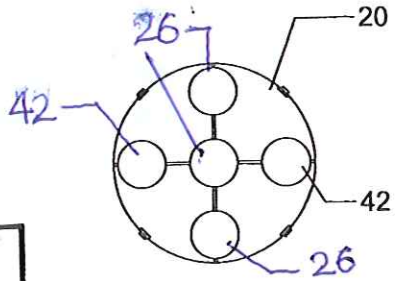


FIG. 3b

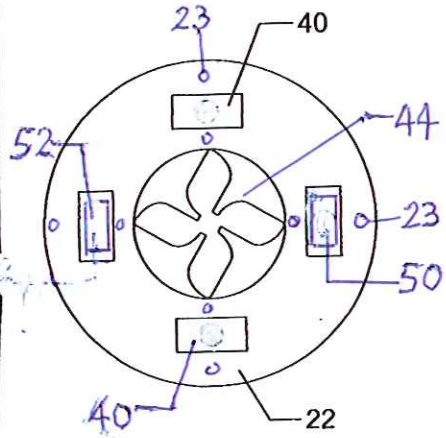


FIG. 3c

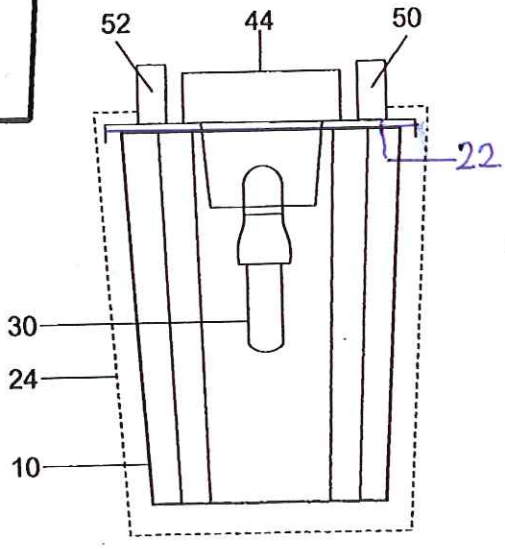


FIG. 3d

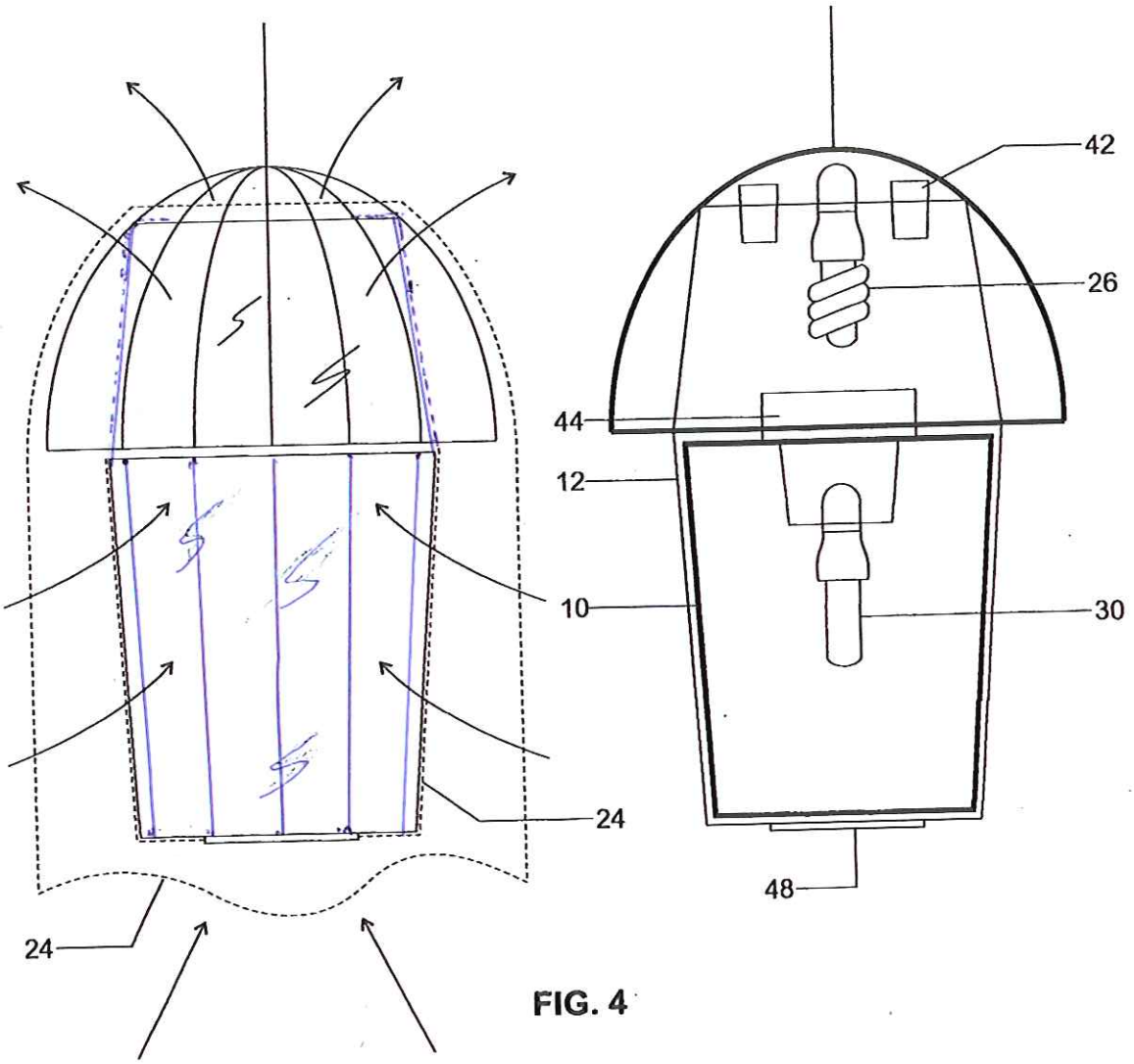


FIG. 4

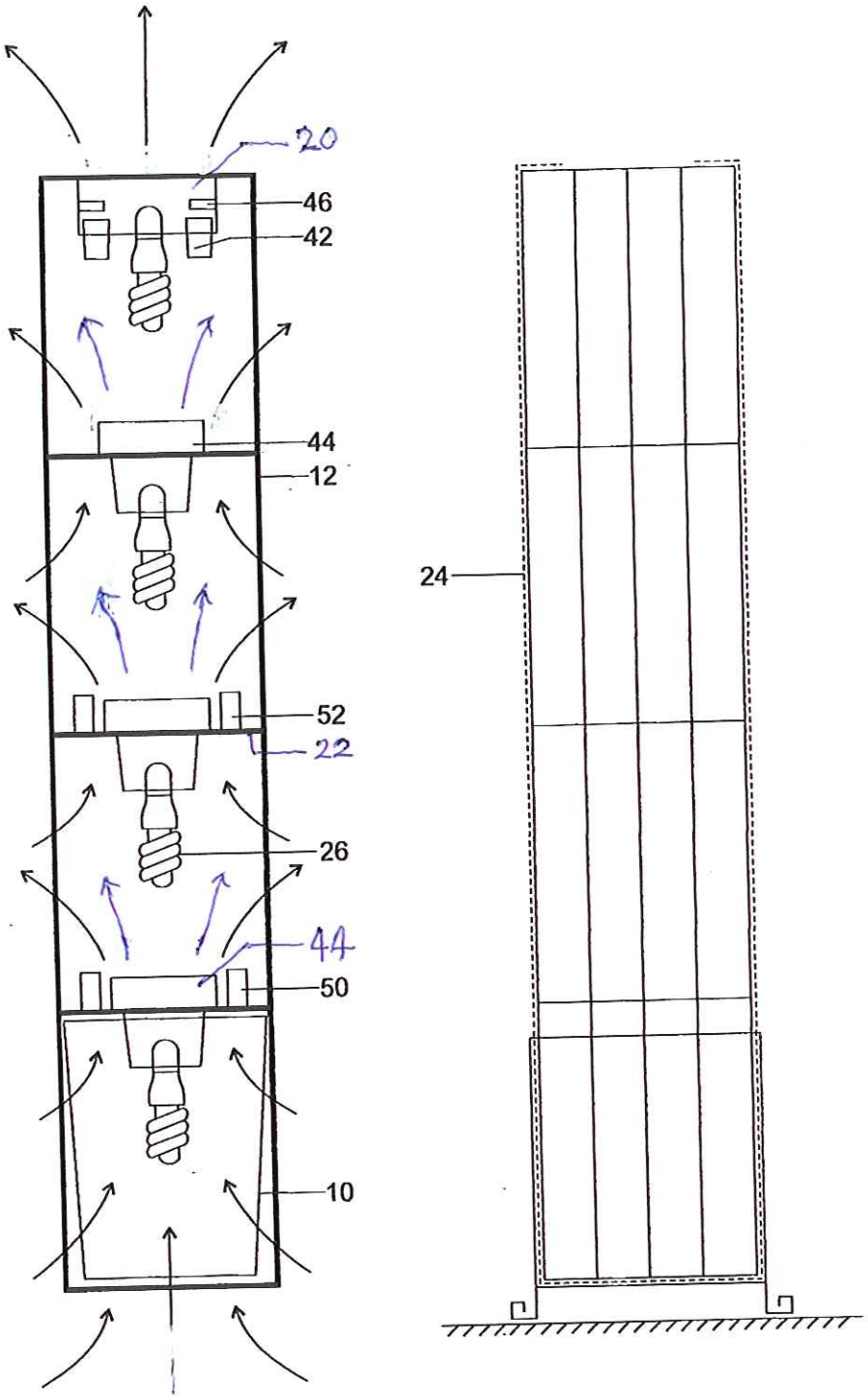


FIG. 5

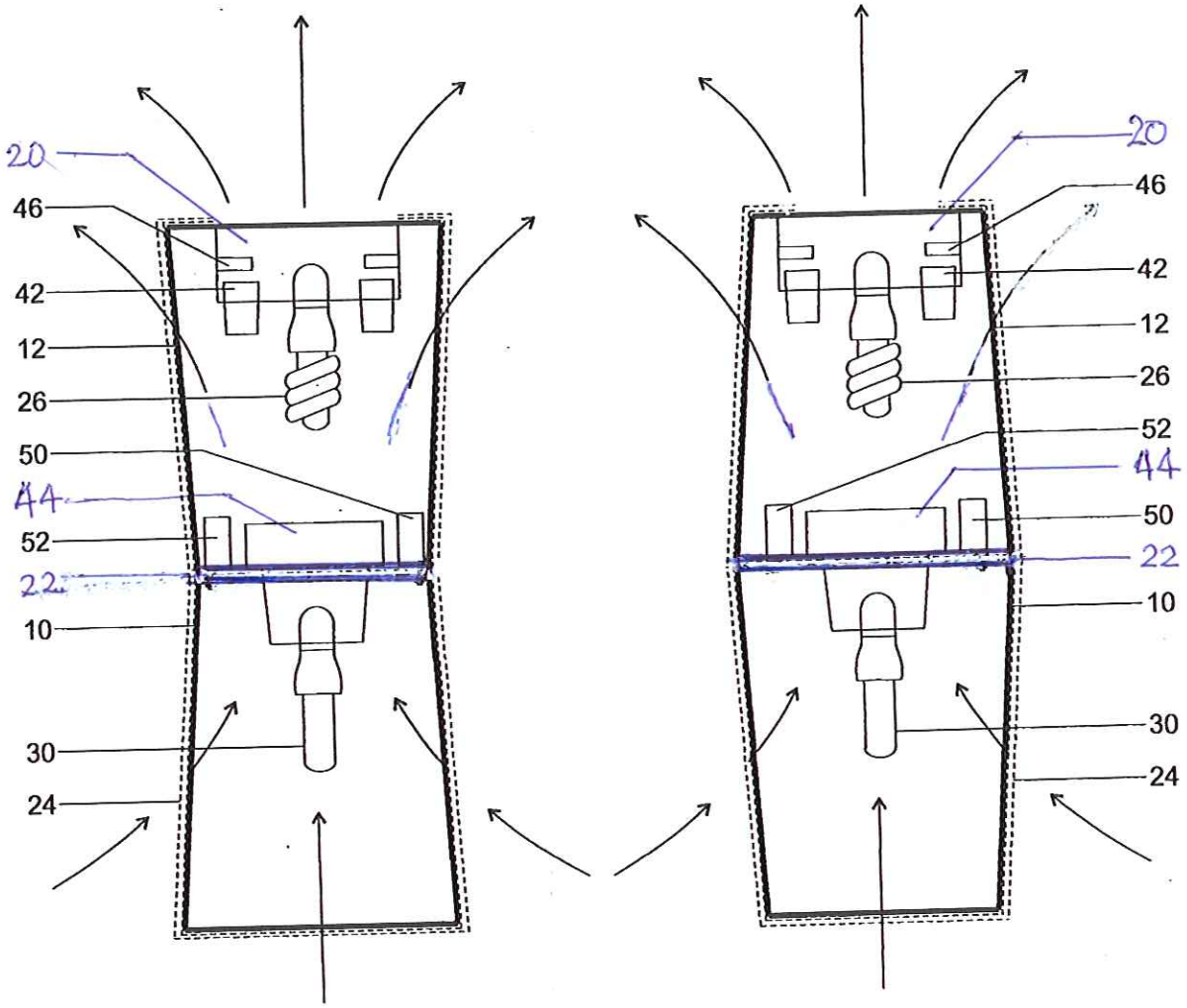


FIG. 6

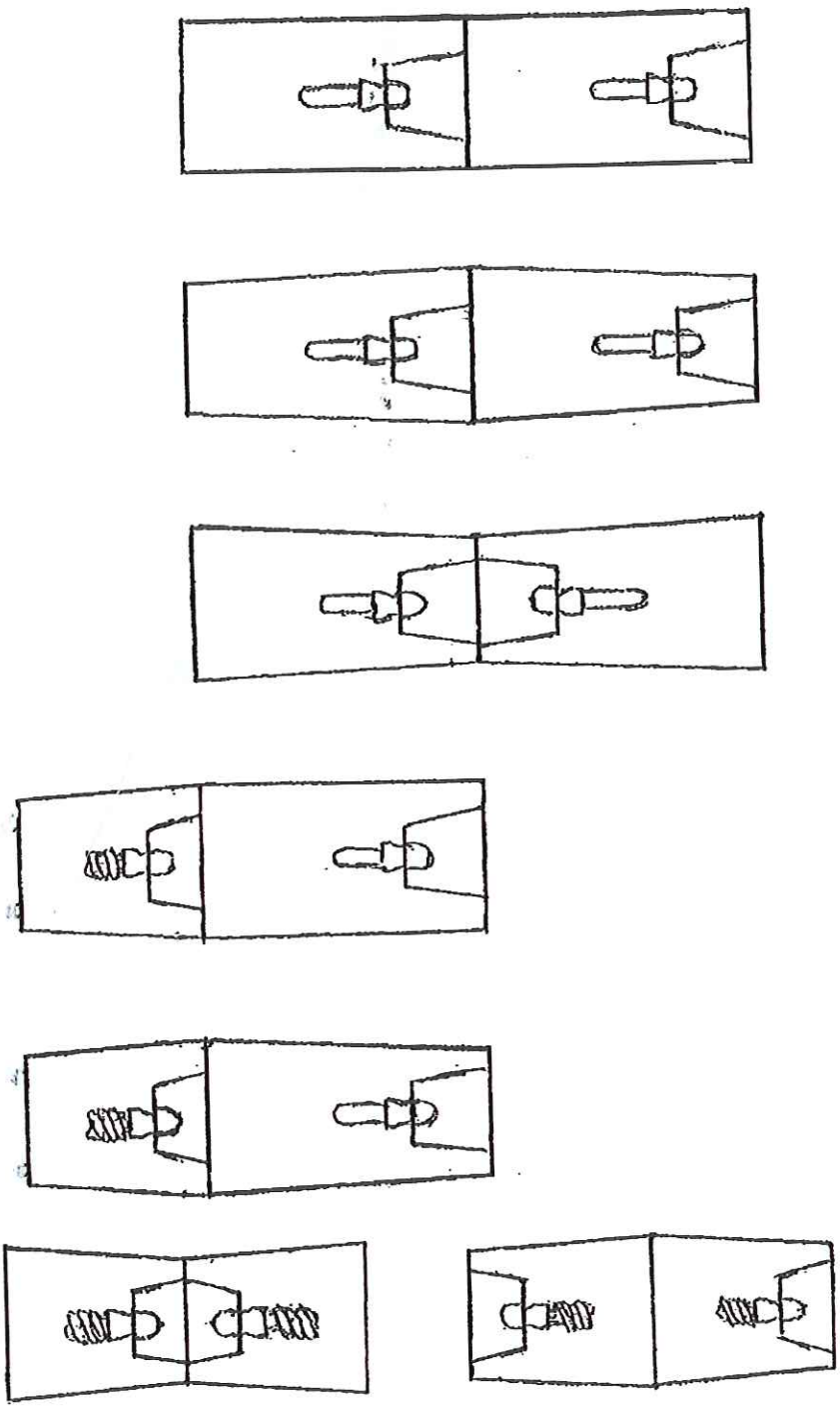


FIG. 7
Various Combination of Frames

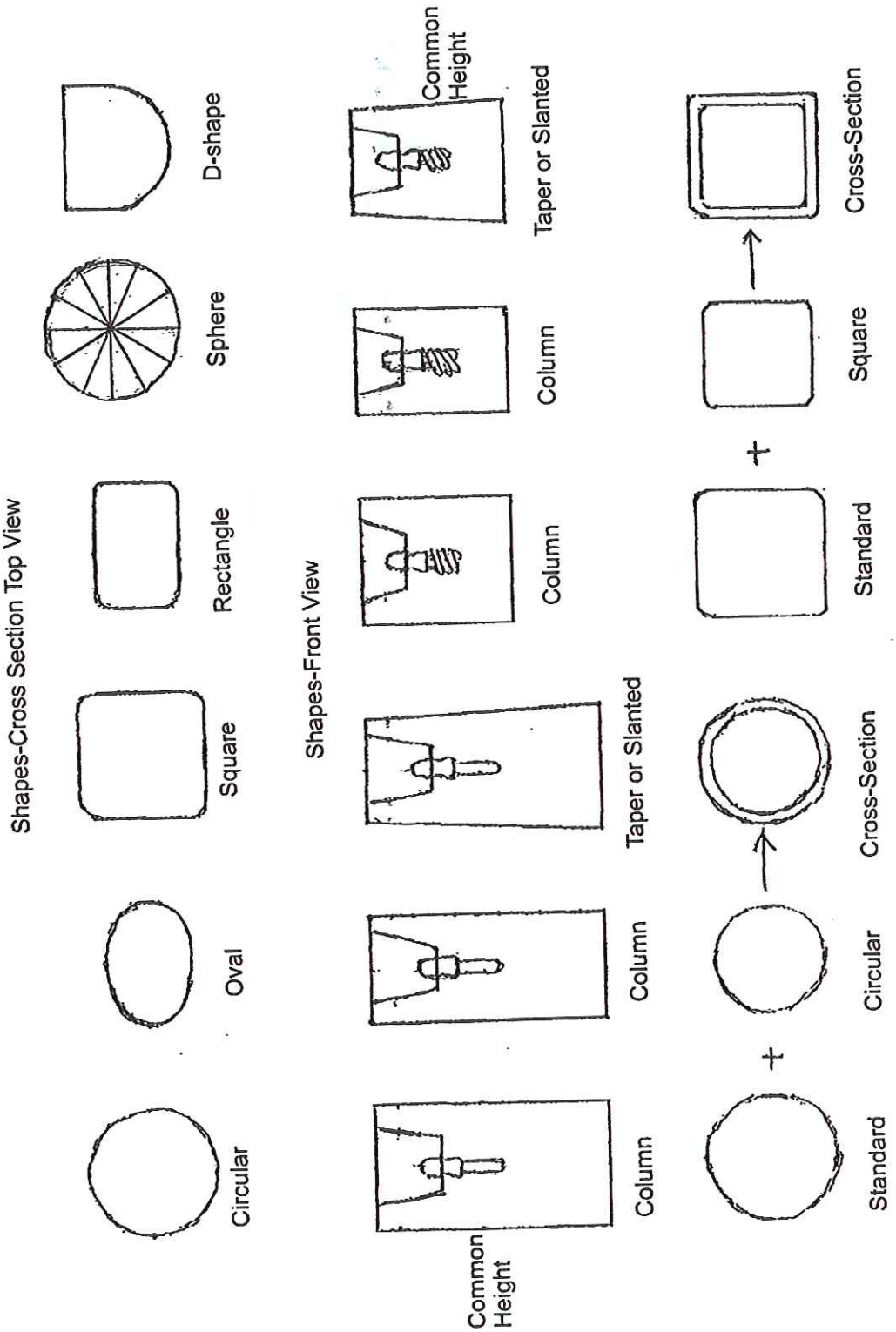


FIG. 8
Various Shapes and Configuration of Frames with Stand common Parts

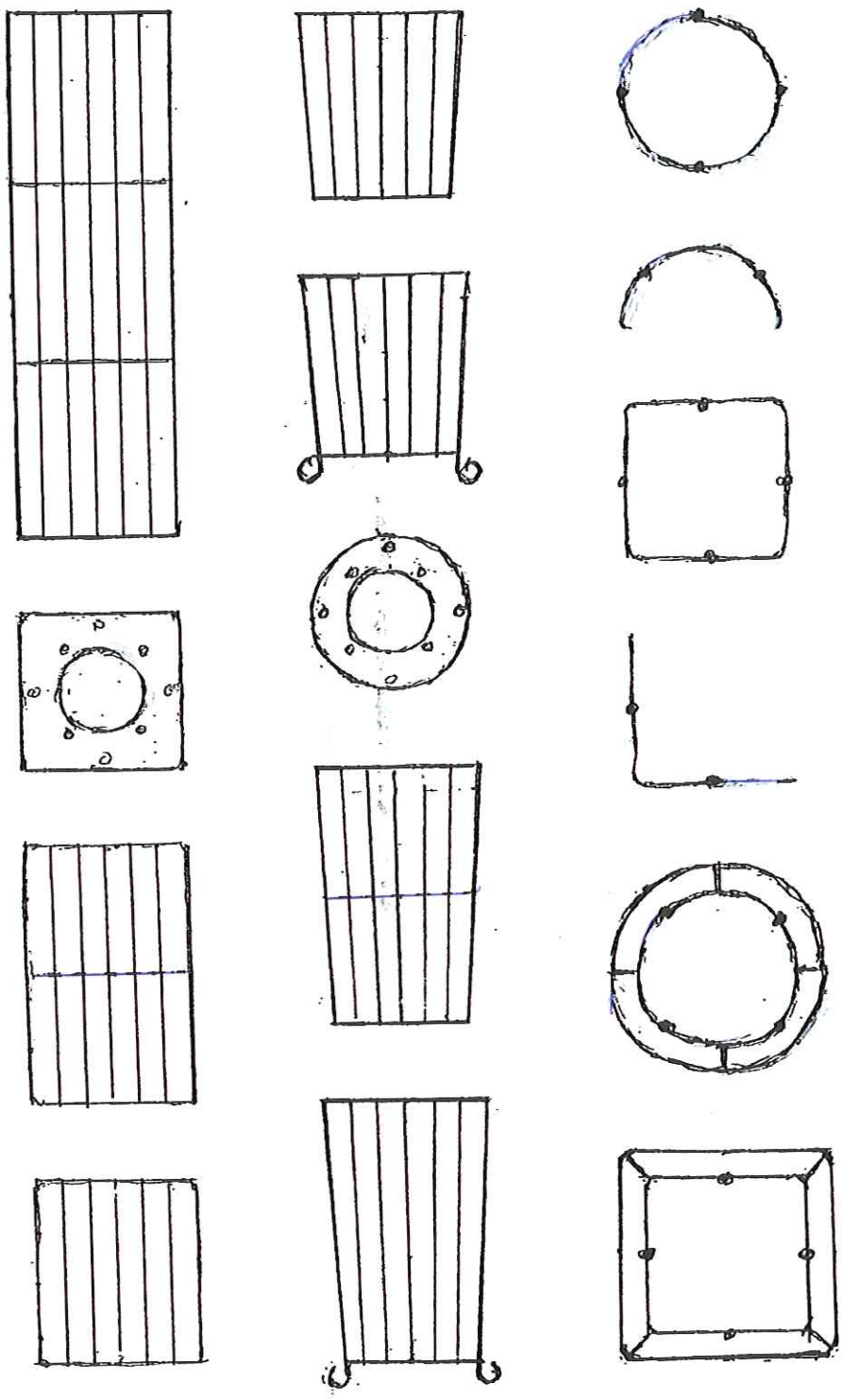


FIG. 9
Shapes and Configuration of Frame Components