

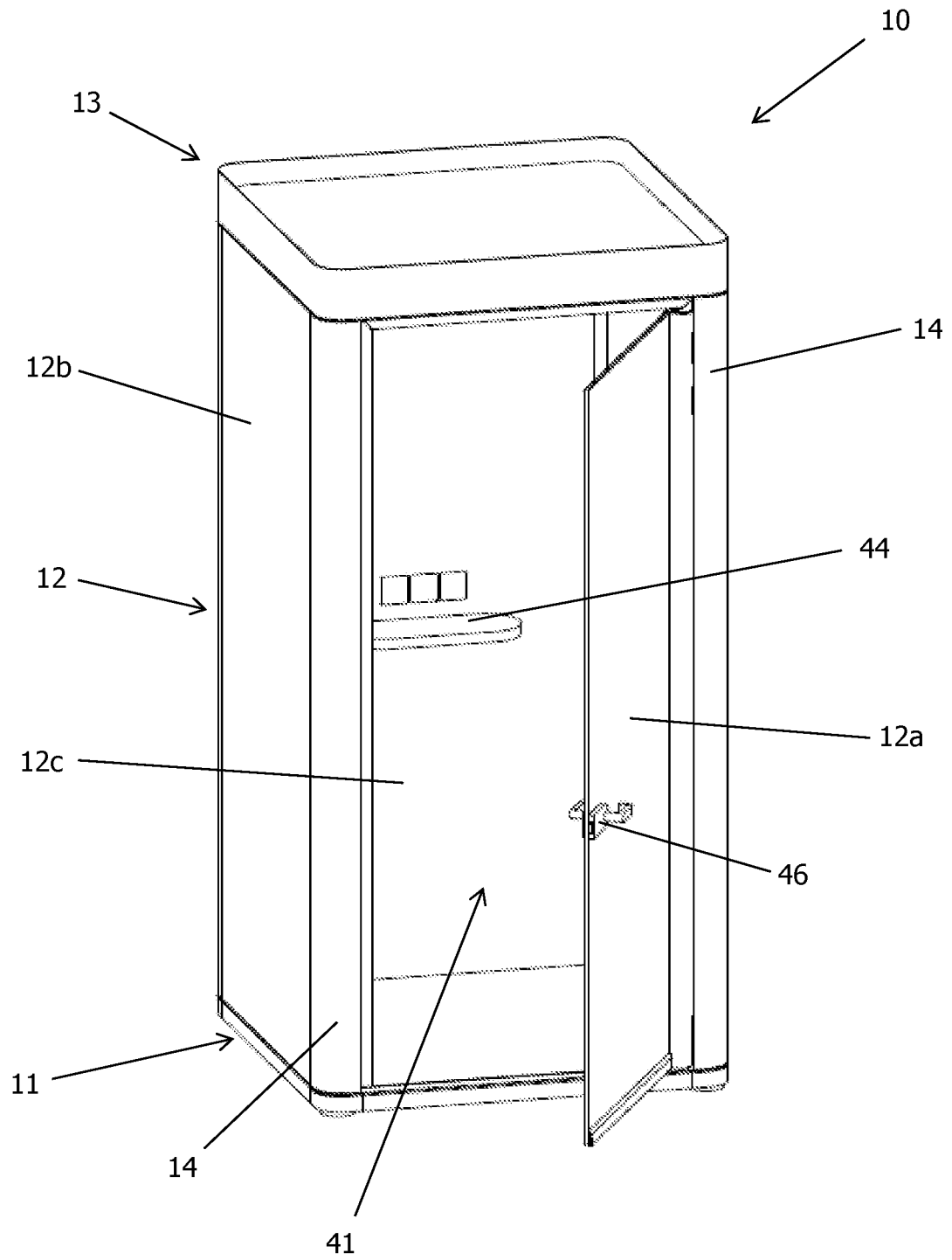


Figure 1

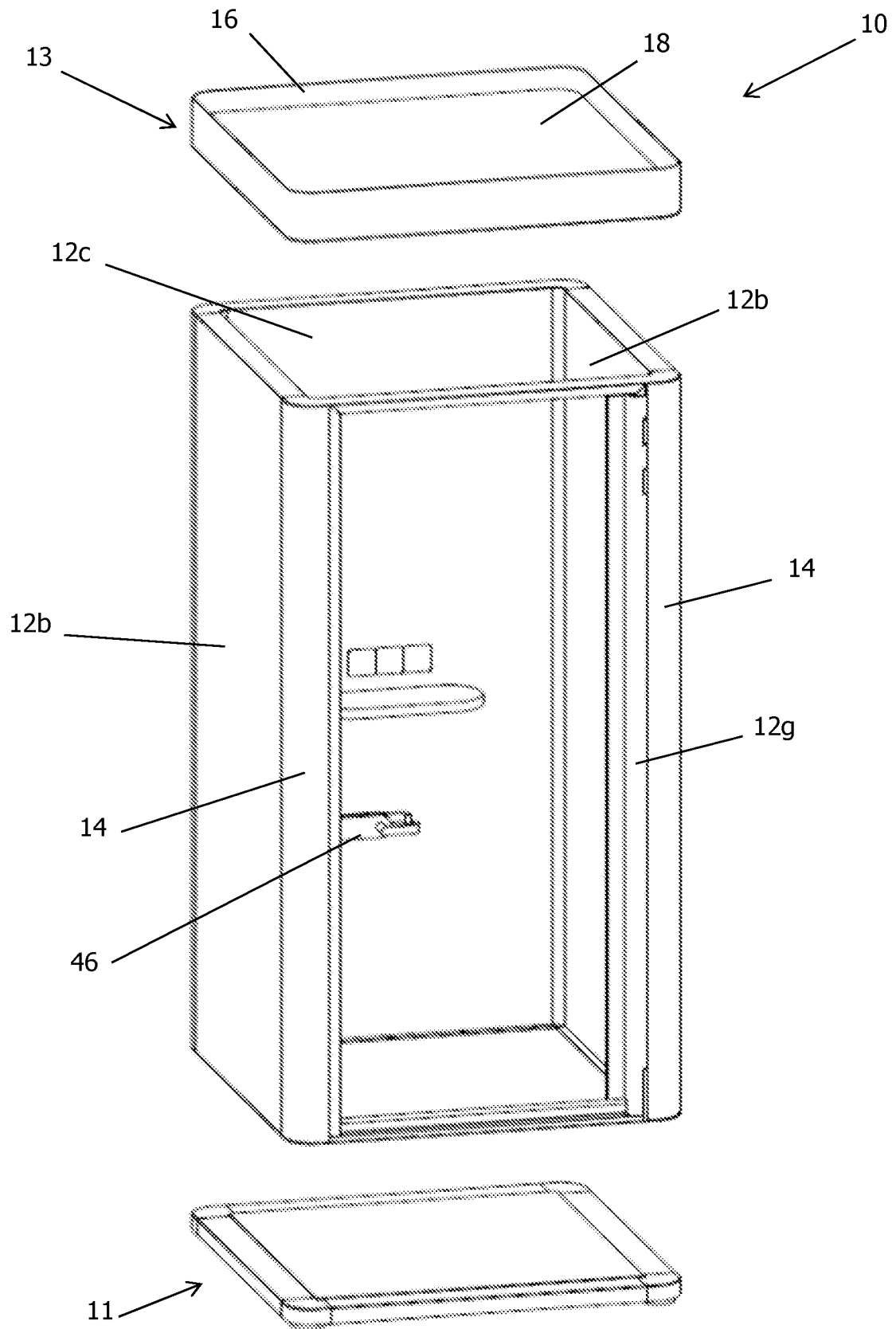


Figure 1a

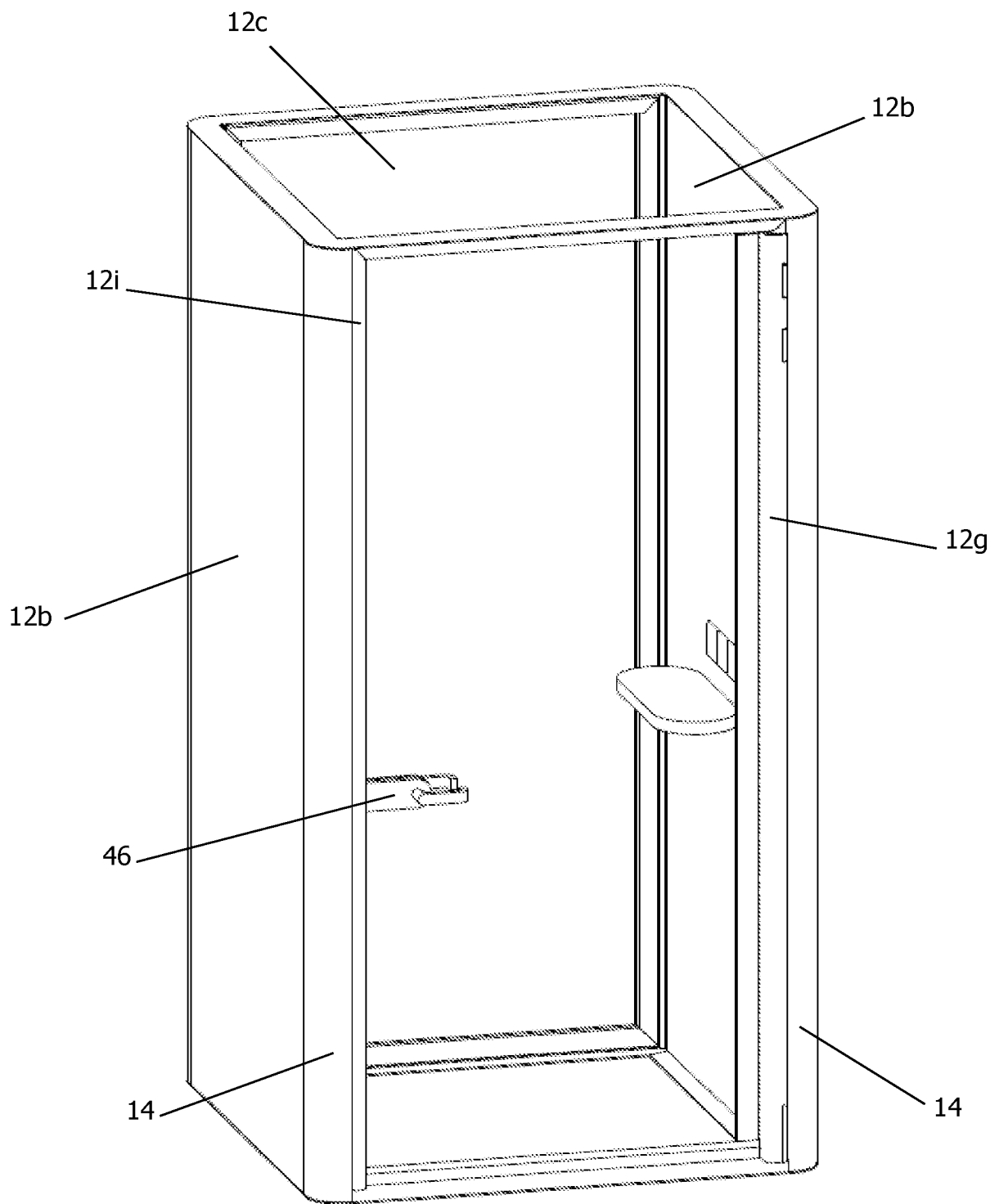


Figure 2a

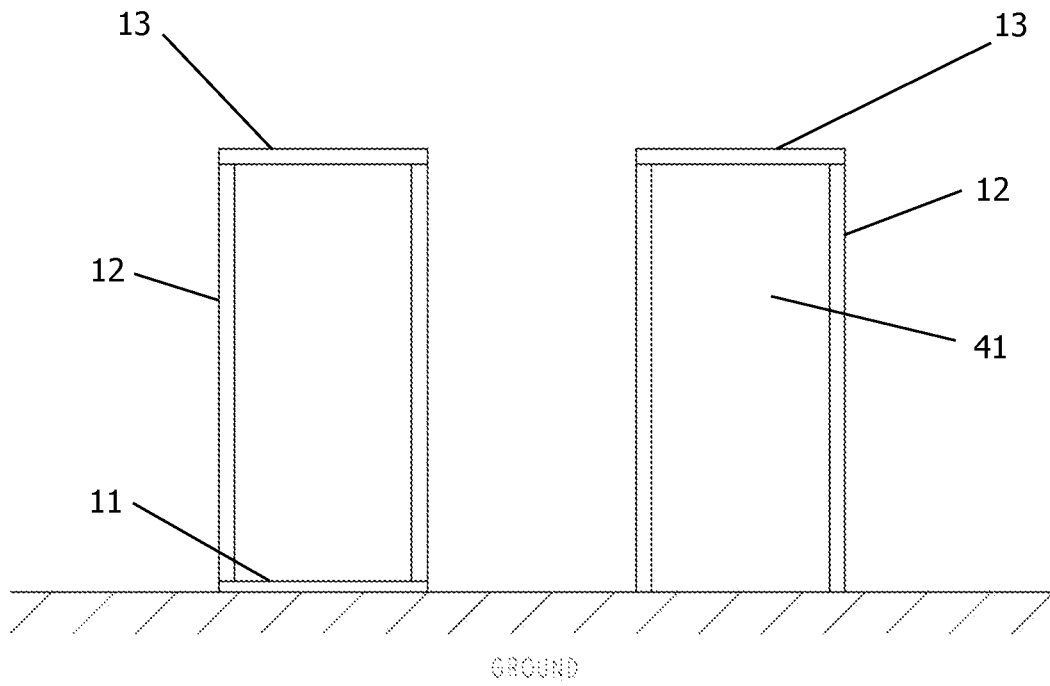


Figure 2b

Figure 2c

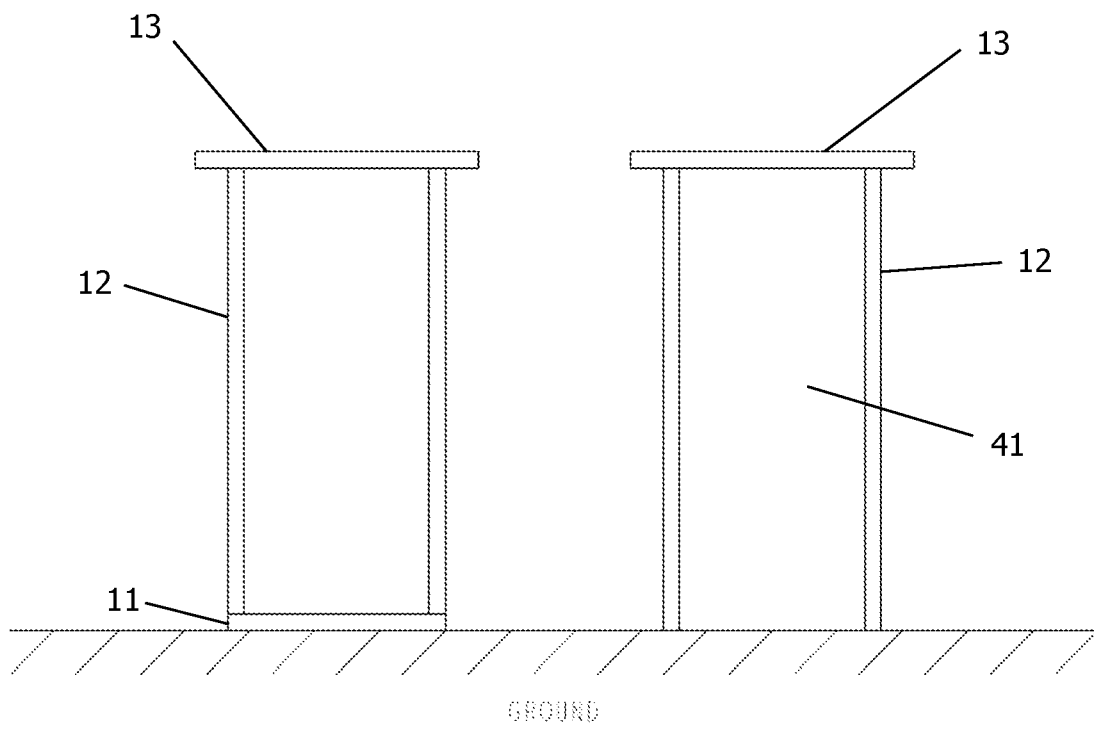


Figure 2d

Figure 2e

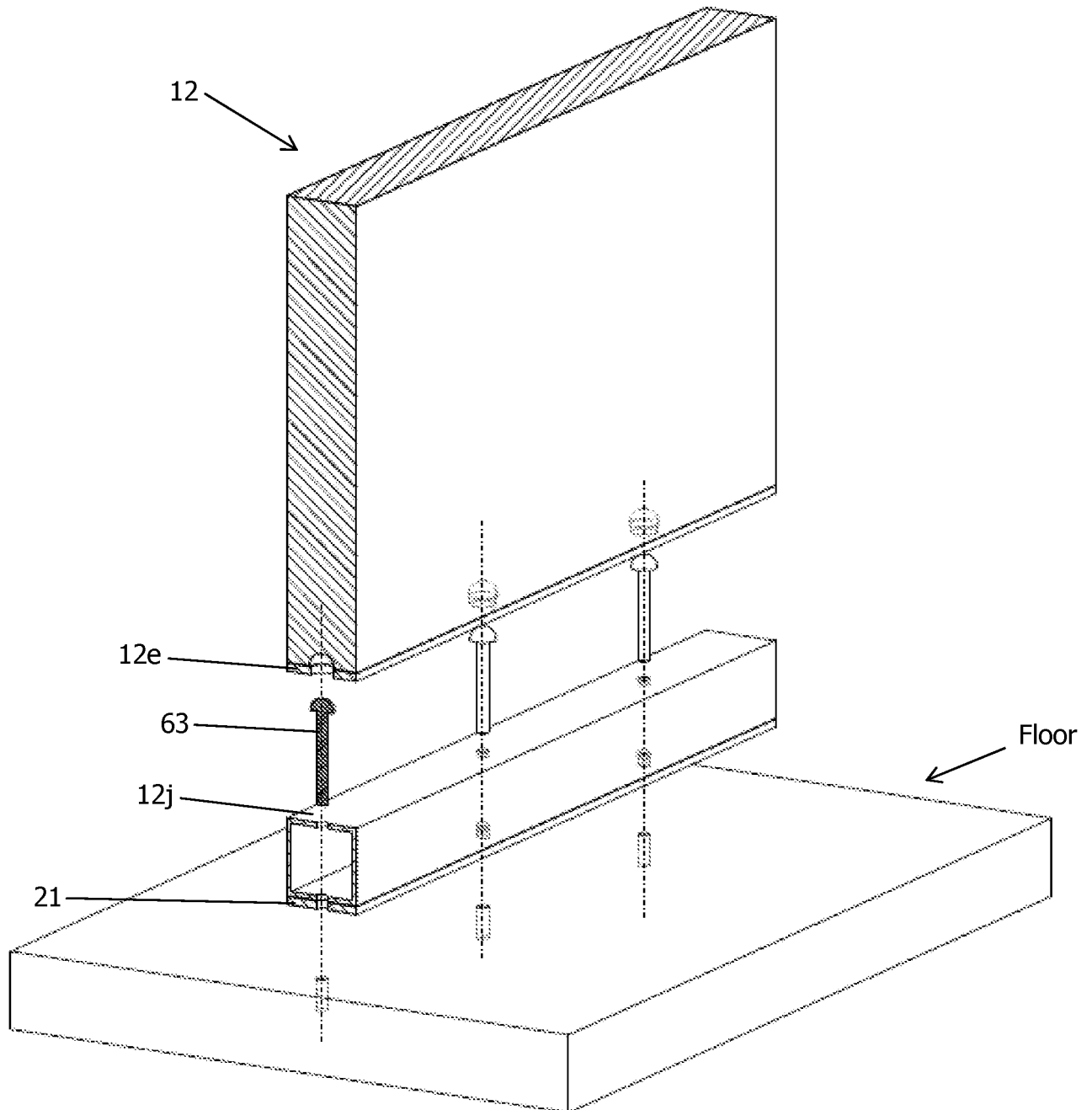


Figure 2f

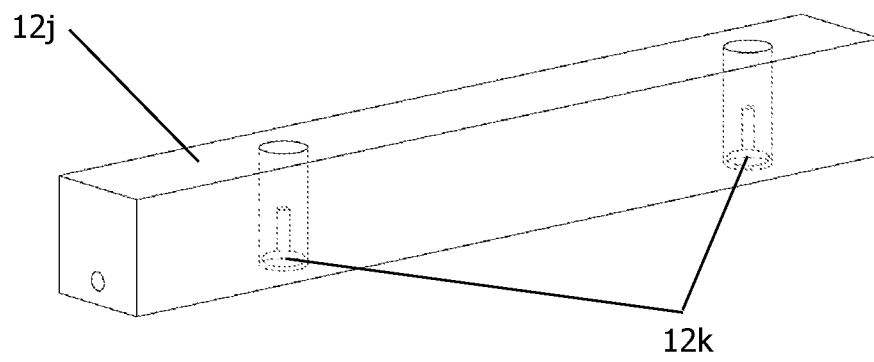


Figure 2g

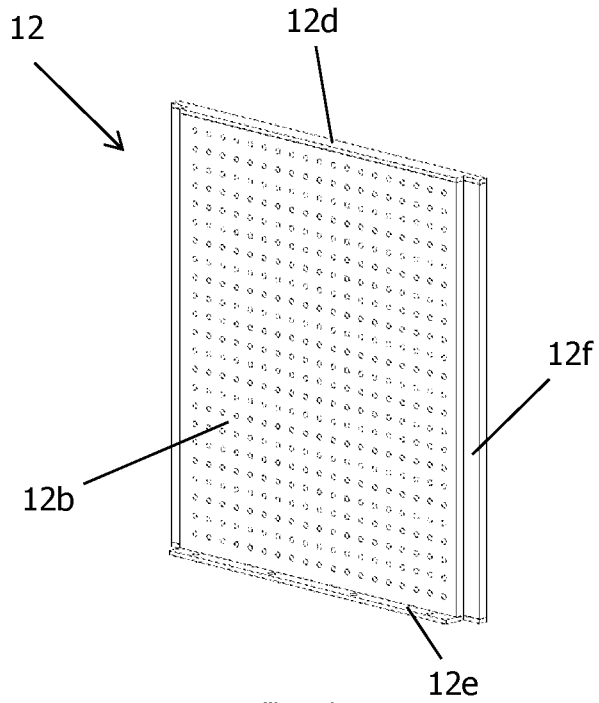


Figure 3

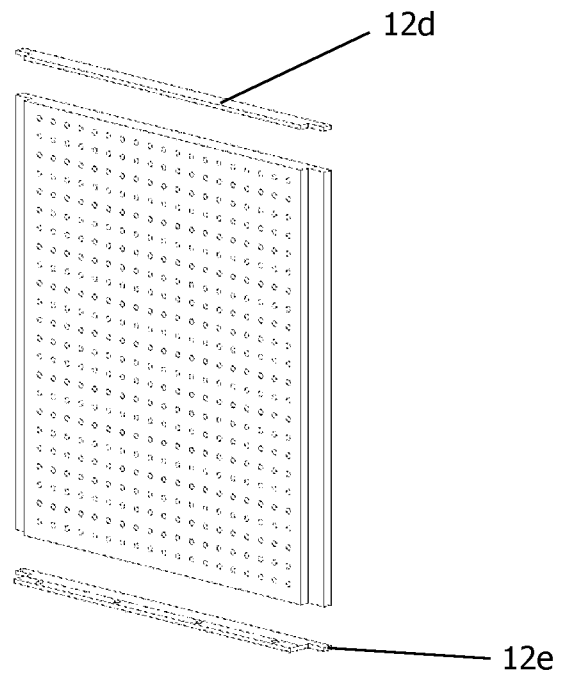


Figure 3a

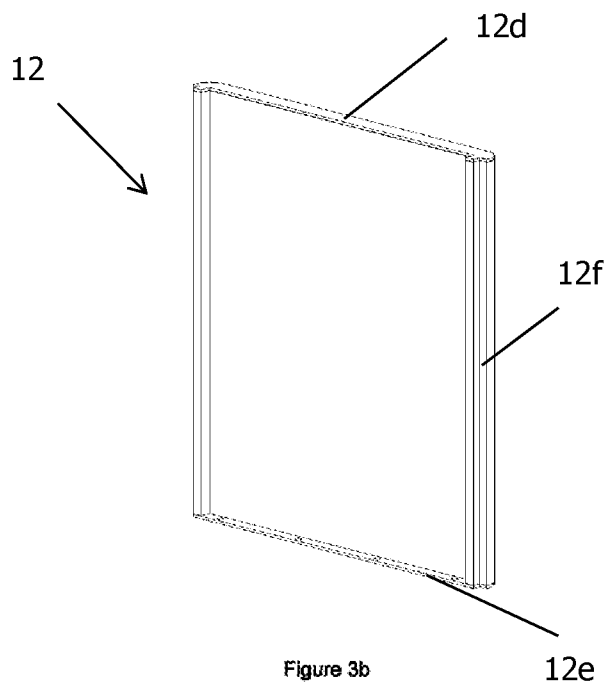


Figure 3b

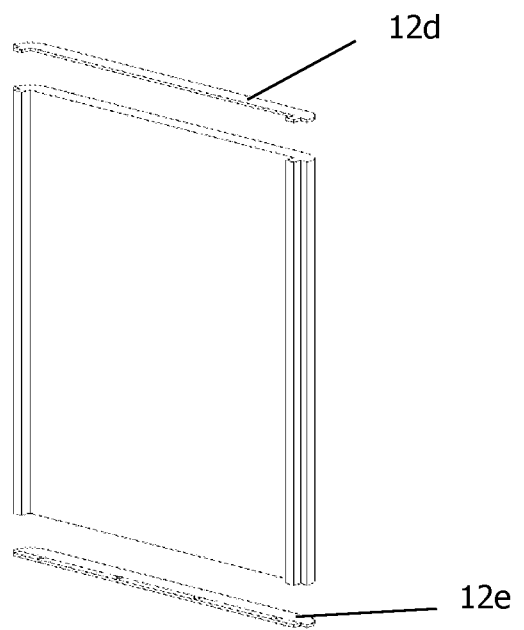


Figure 3c

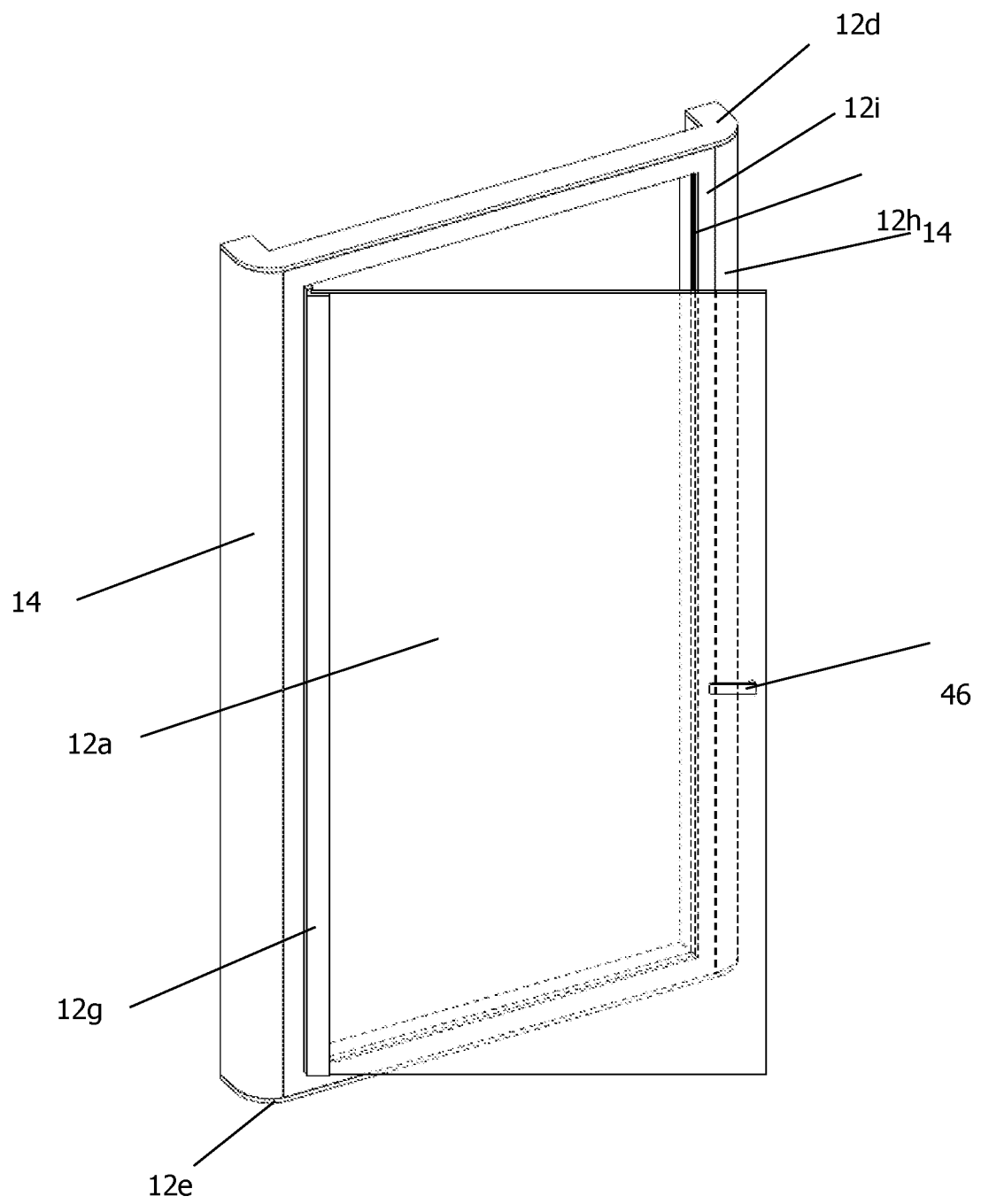


Figure 3d

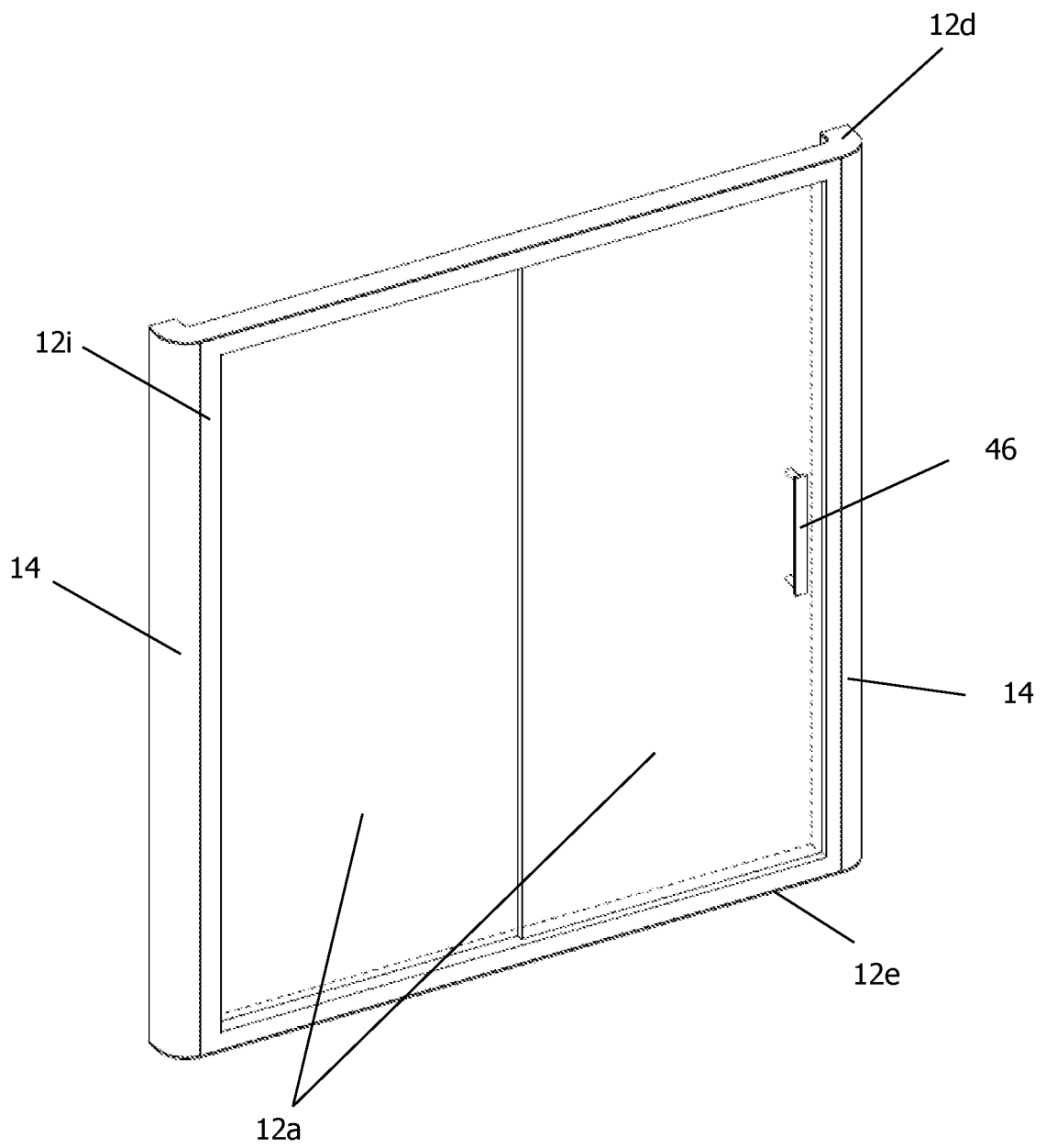


Figure 3e

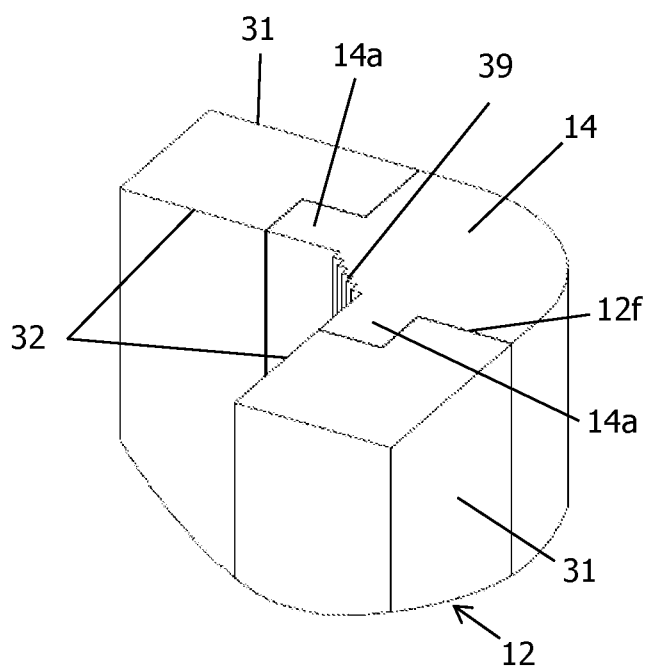


Figure 4

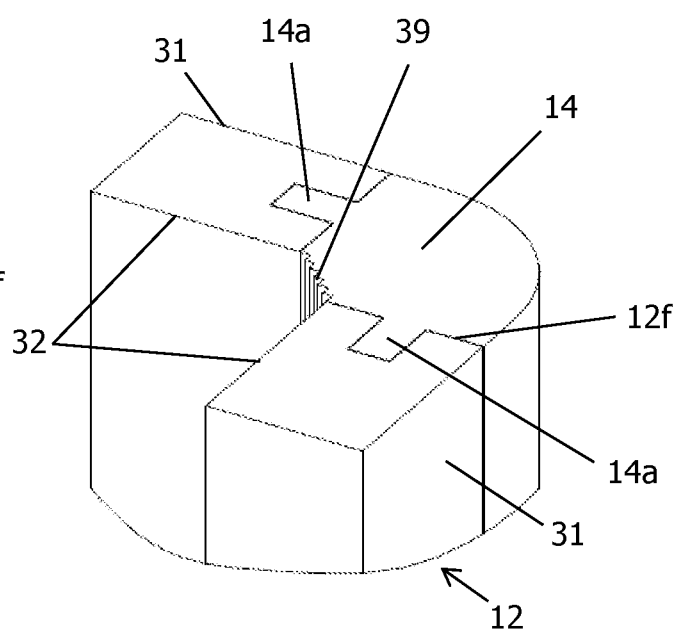


Figure 4a

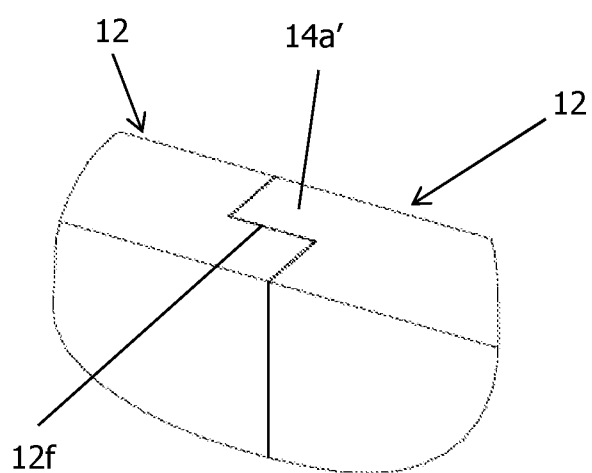


Figure 4b

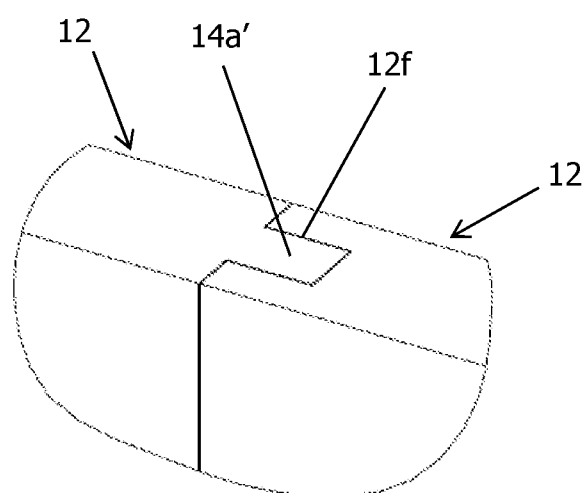


Figure 4c

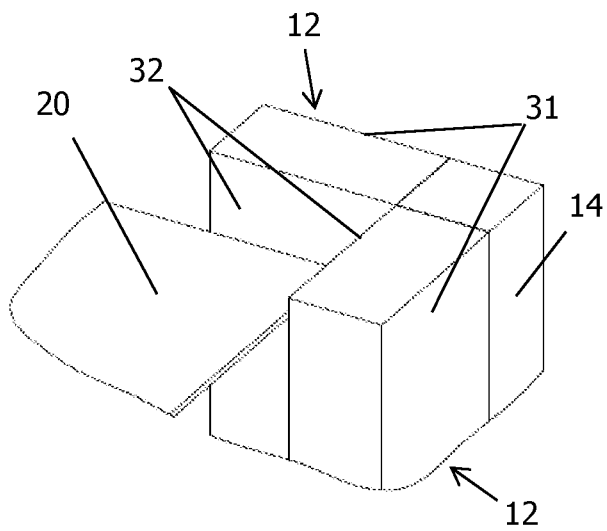


Figure 5

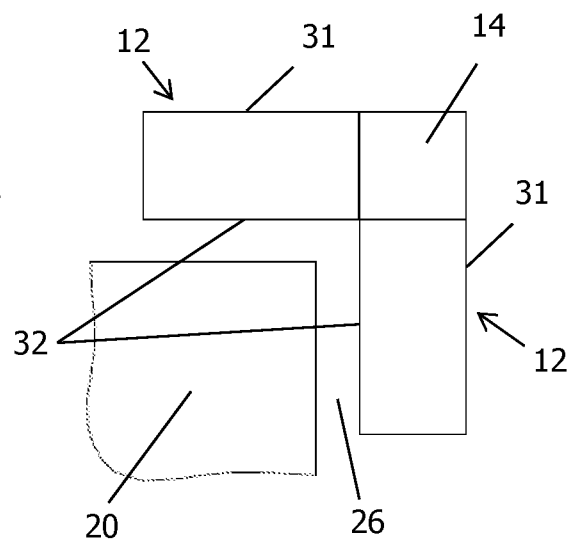


Figure 5a

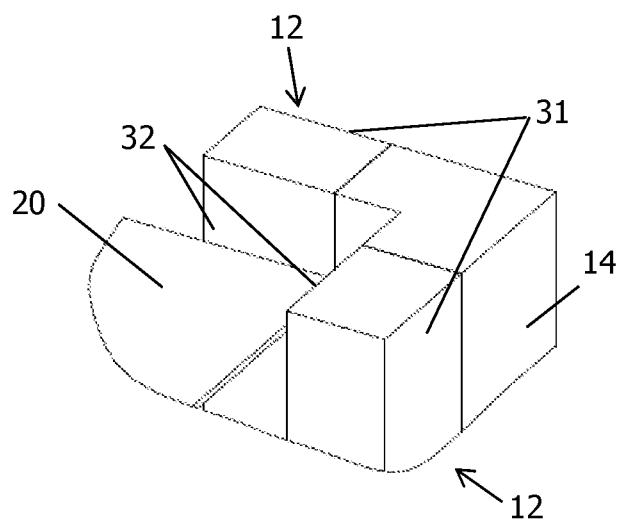


Figure 5b

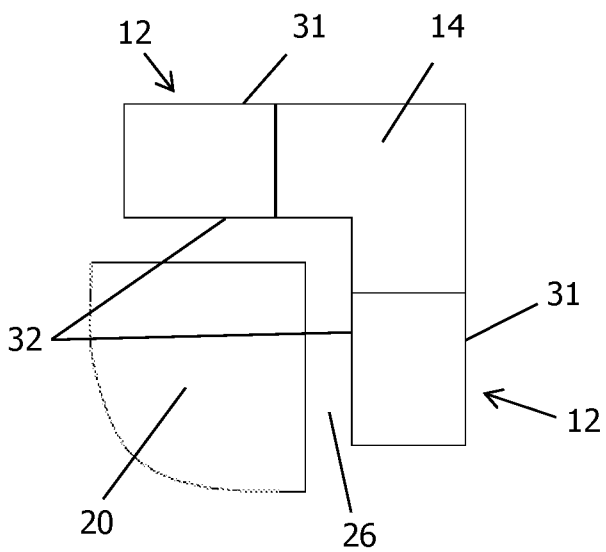


Figure 5c

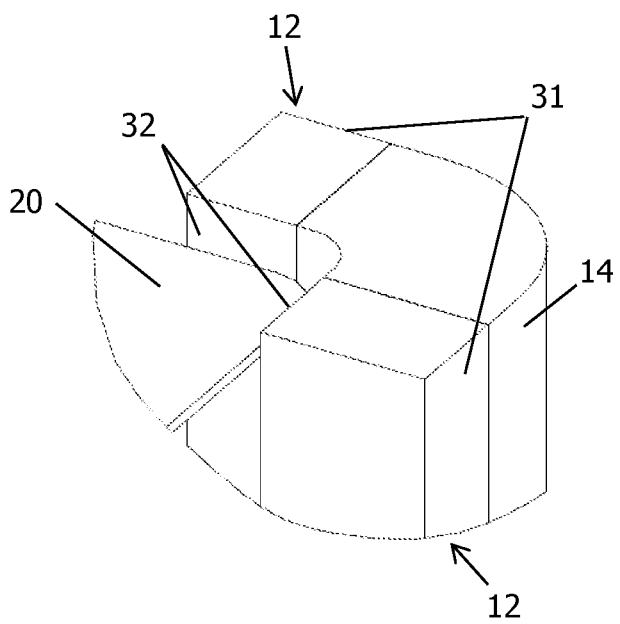


Figure 5d

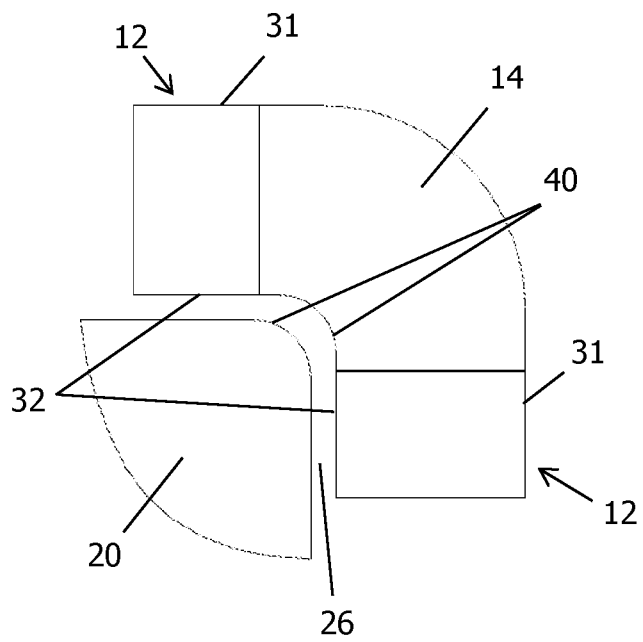


Figure 5e

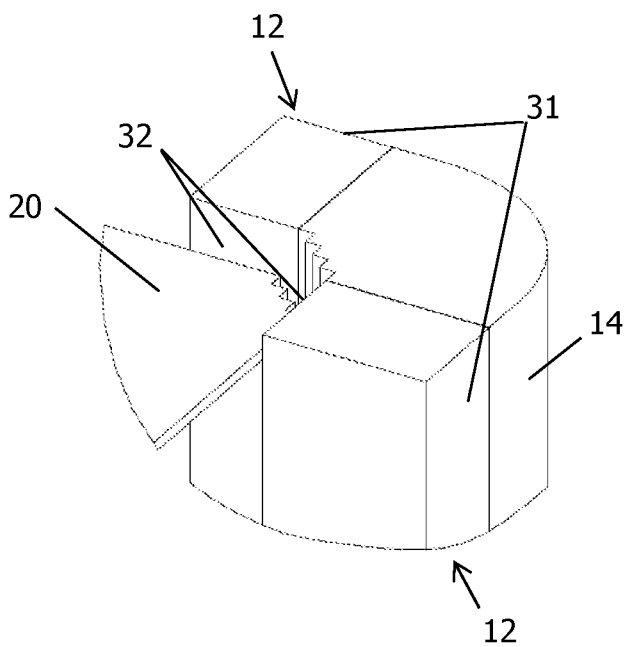


Figure 5f

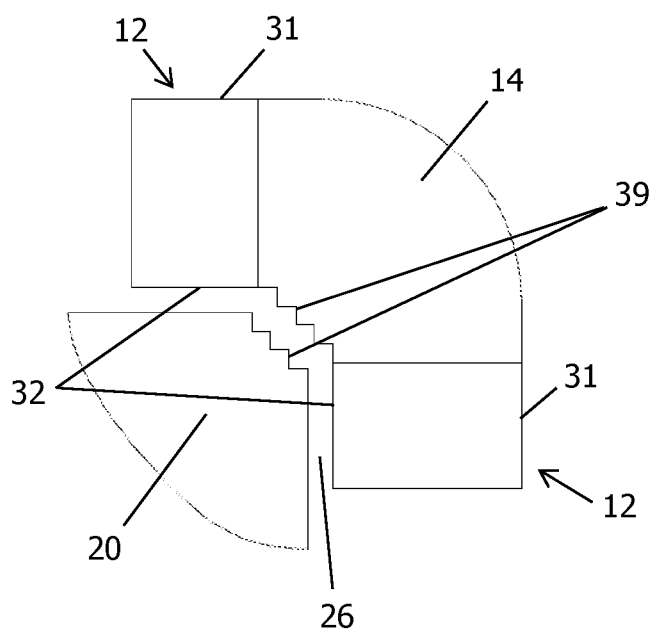


Figure 5g

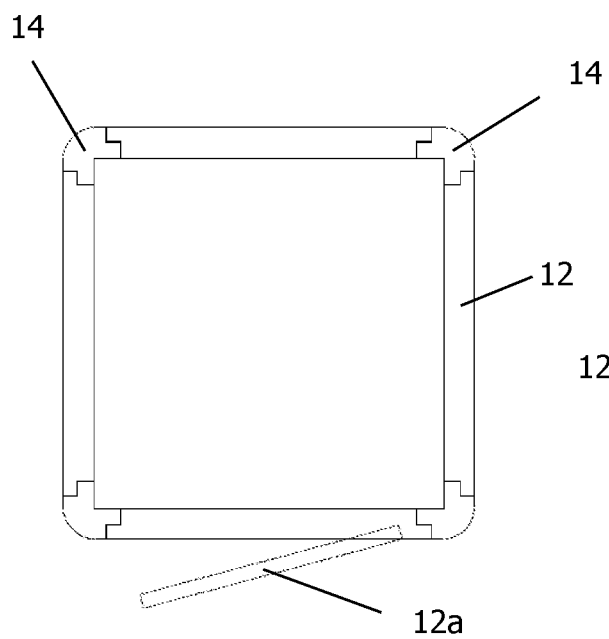


Figure 6

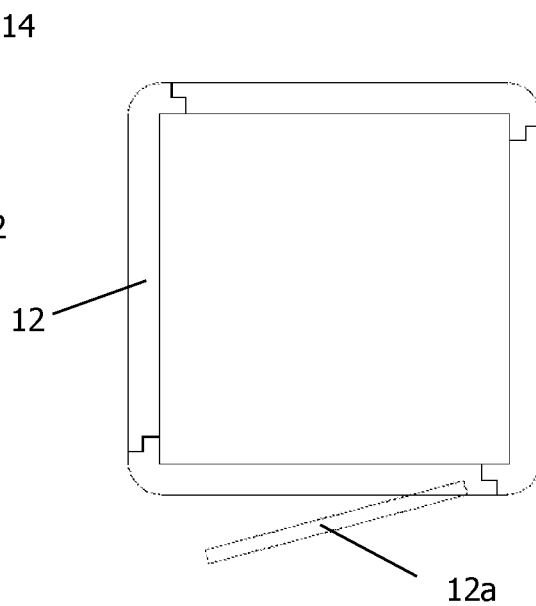


Figure 6a

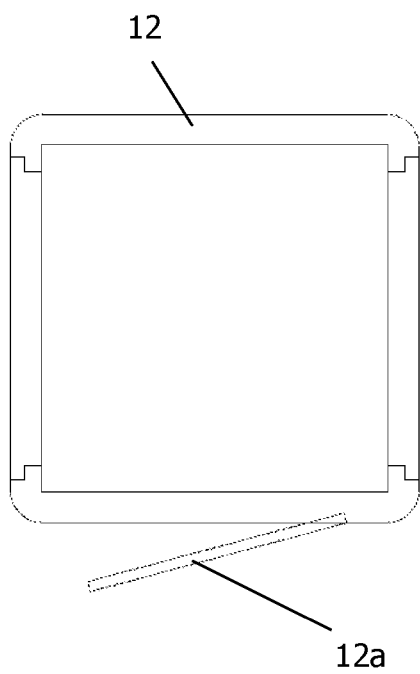


Figure 6b

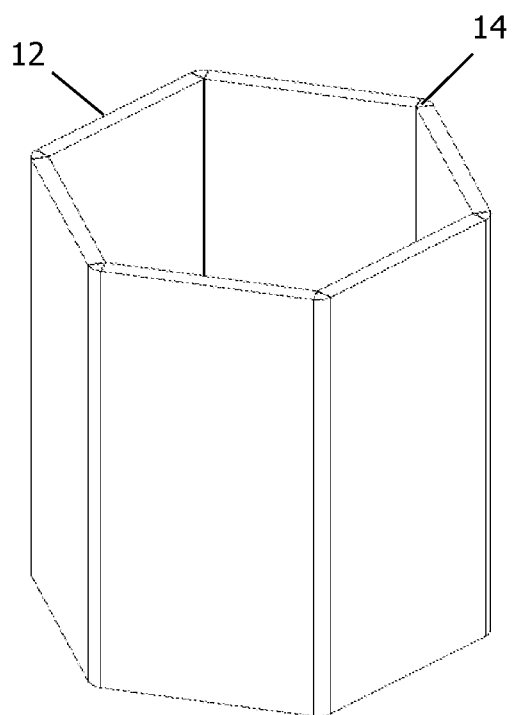


Figure 6c

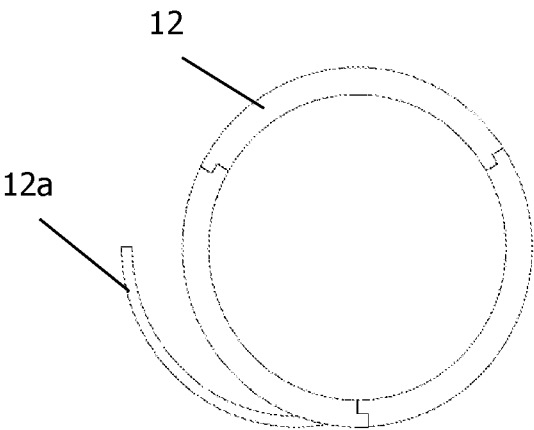


Figure 6d

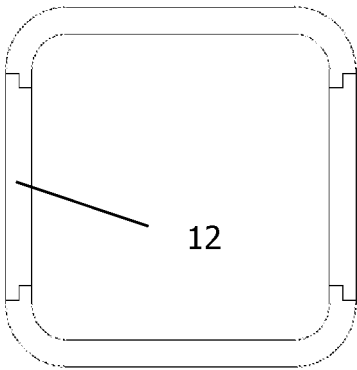


Figure 6e

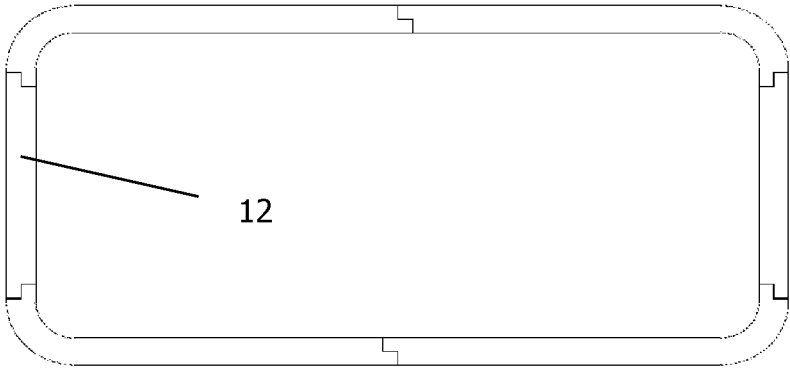


Figure 6f

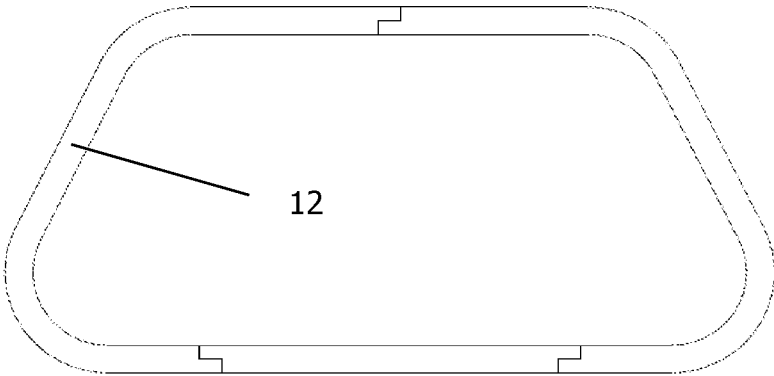


Figure 6g

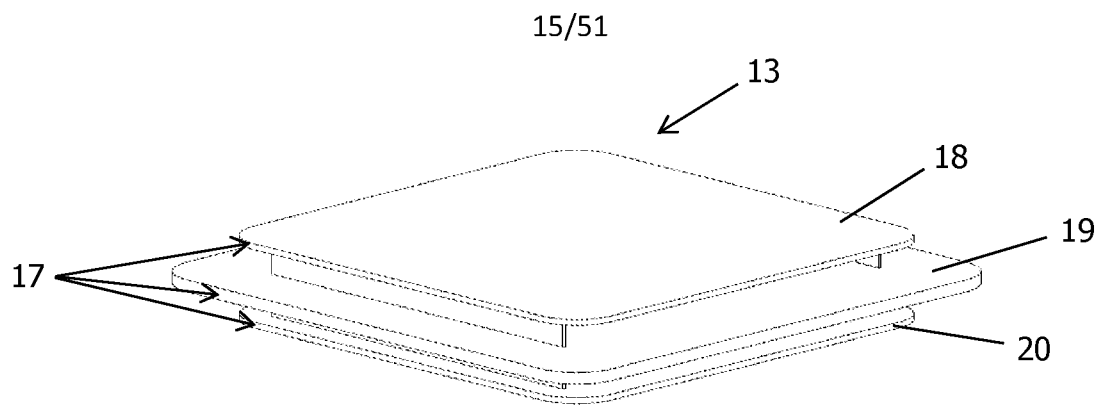


Figure 7

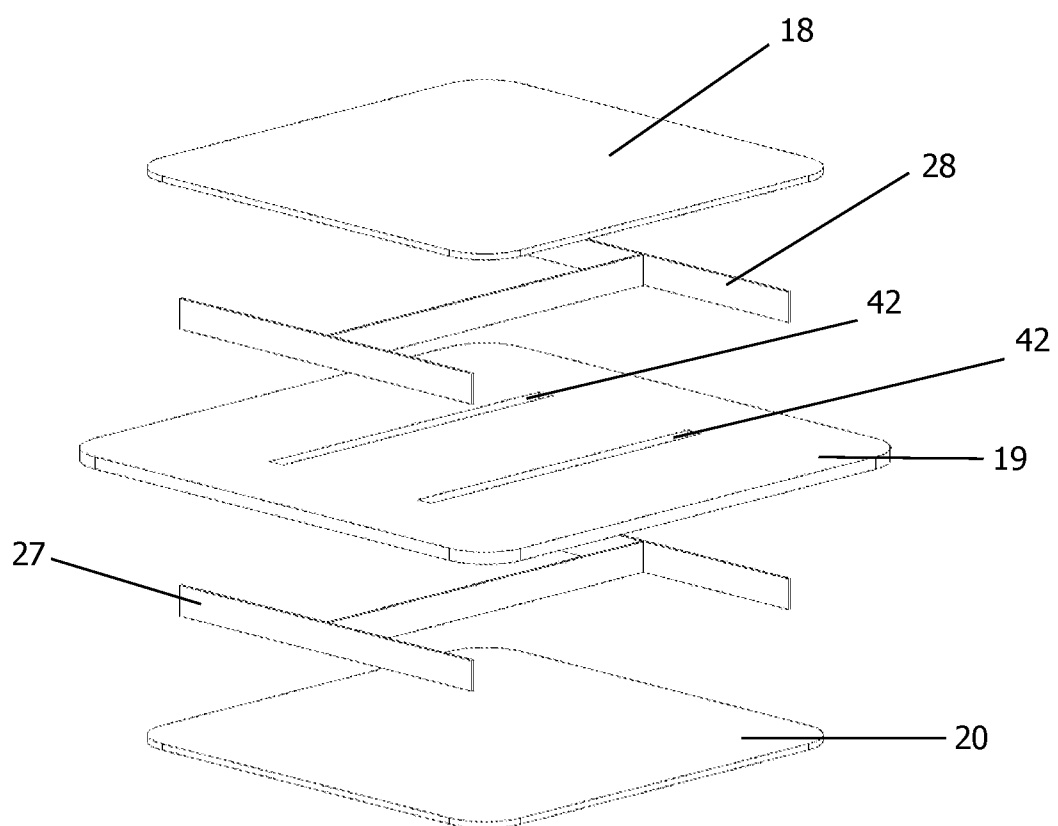


Figure 7a

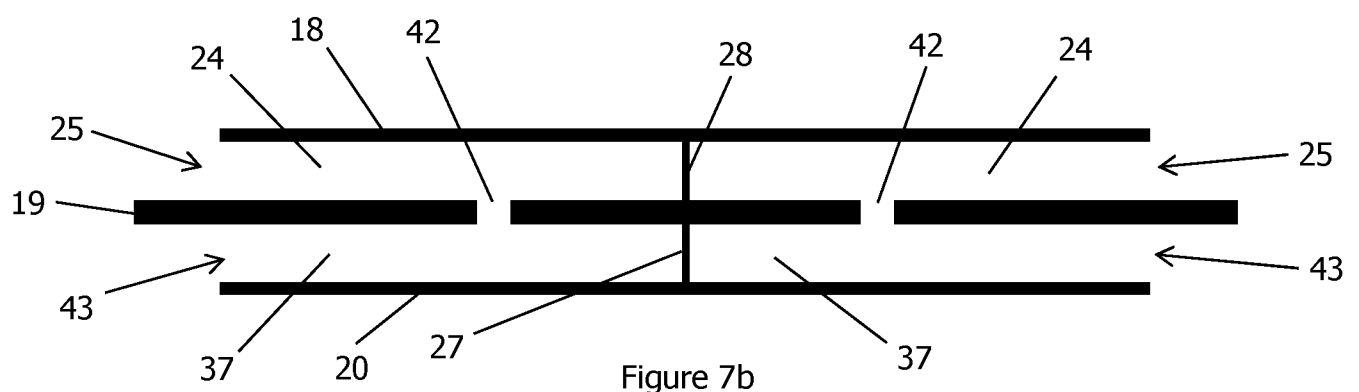


Figure 7b

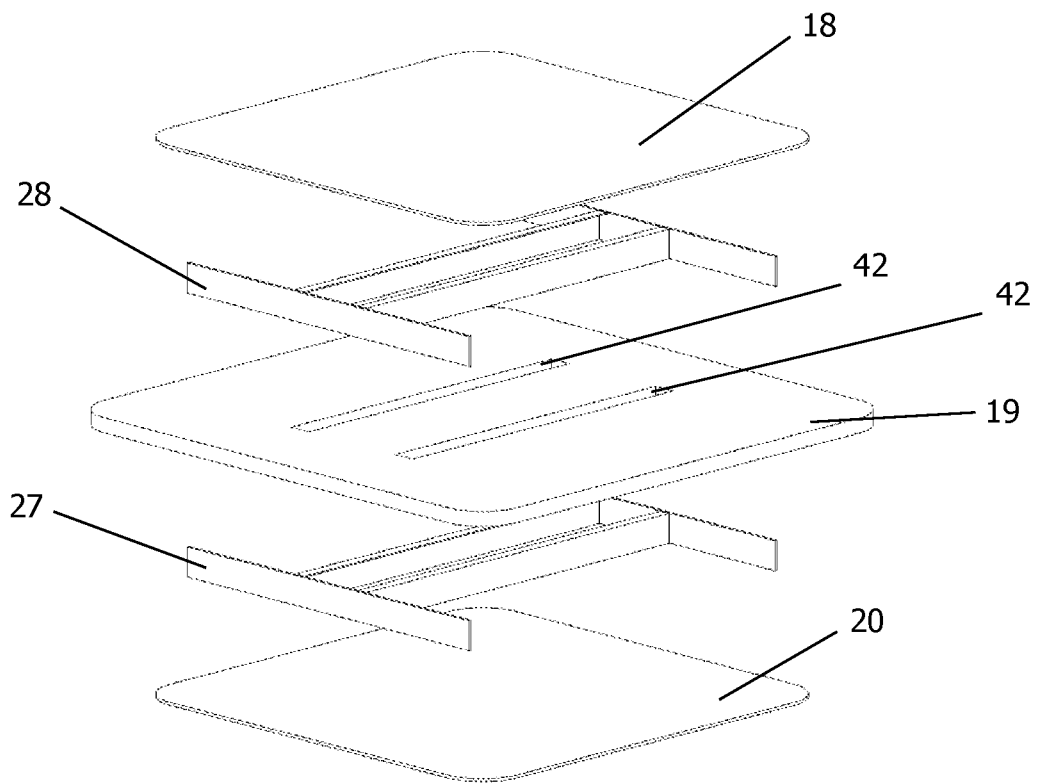


Figure 7c

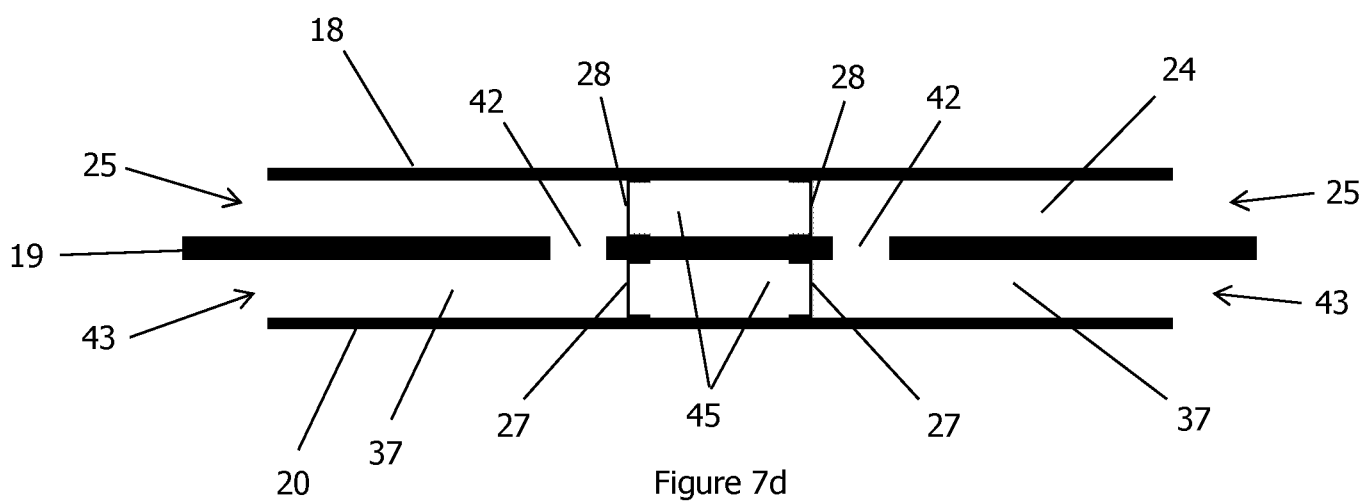


Figure 7d

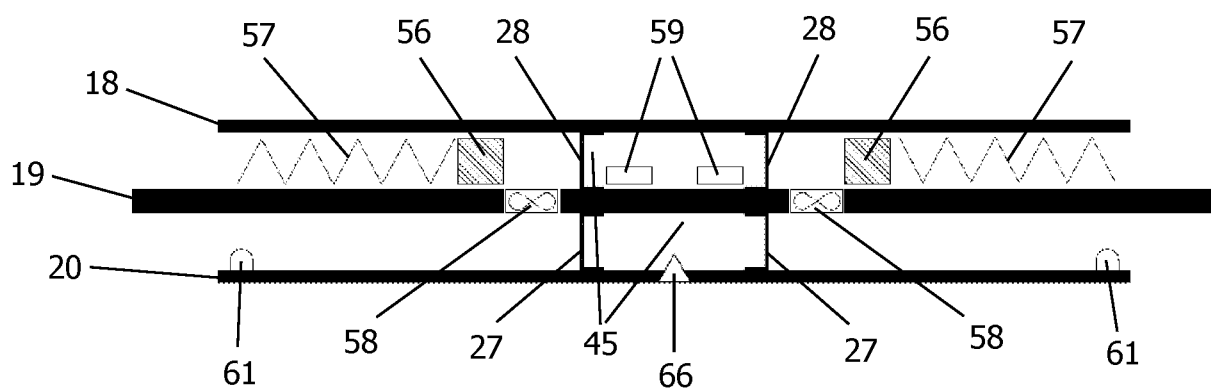


Figure 7e

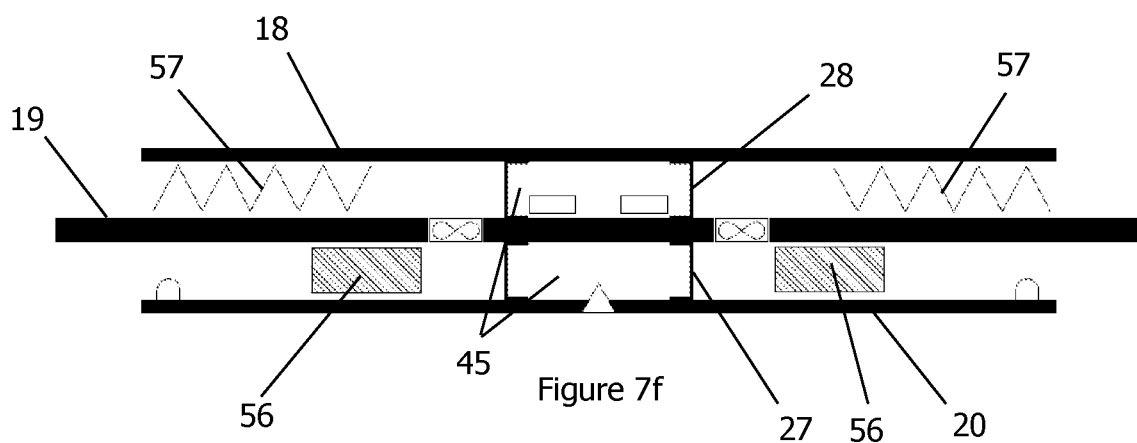


Figure 7f

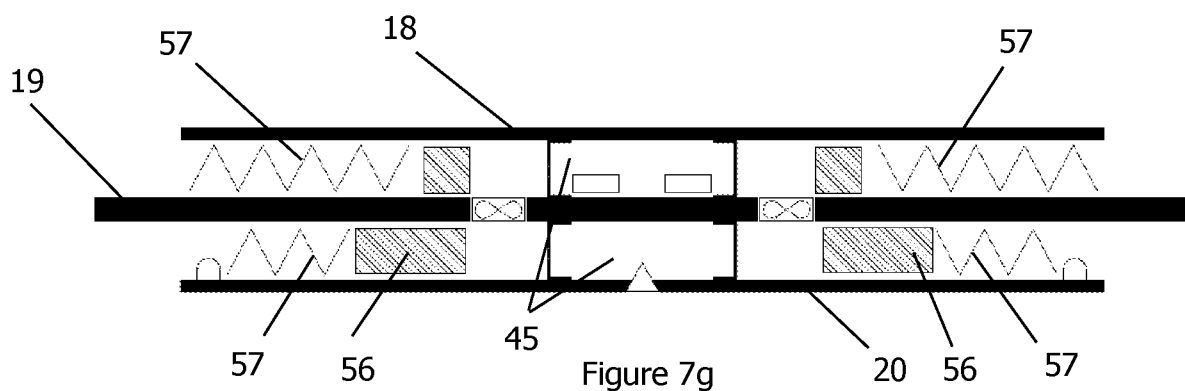


Figure 7g

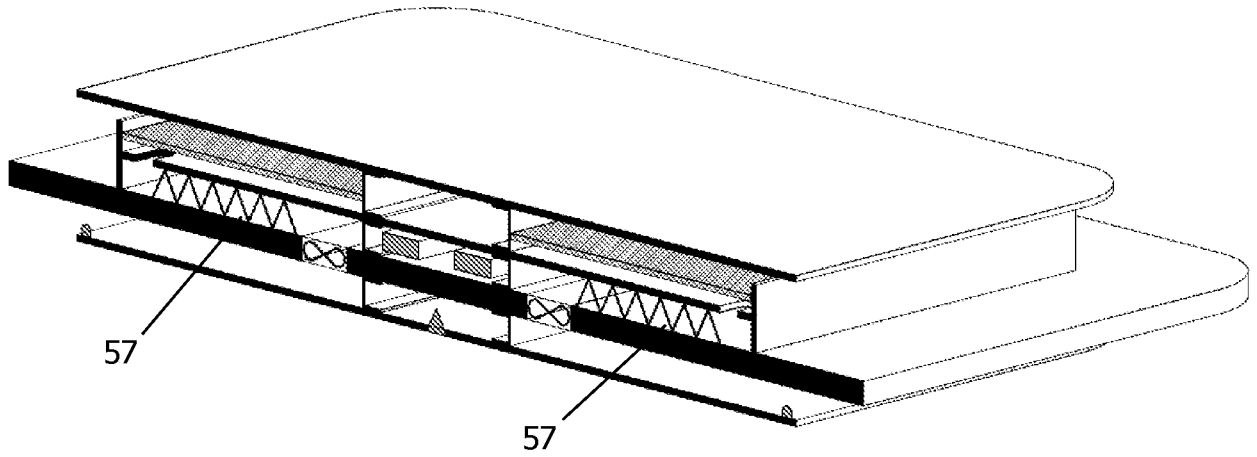


Figure 7h

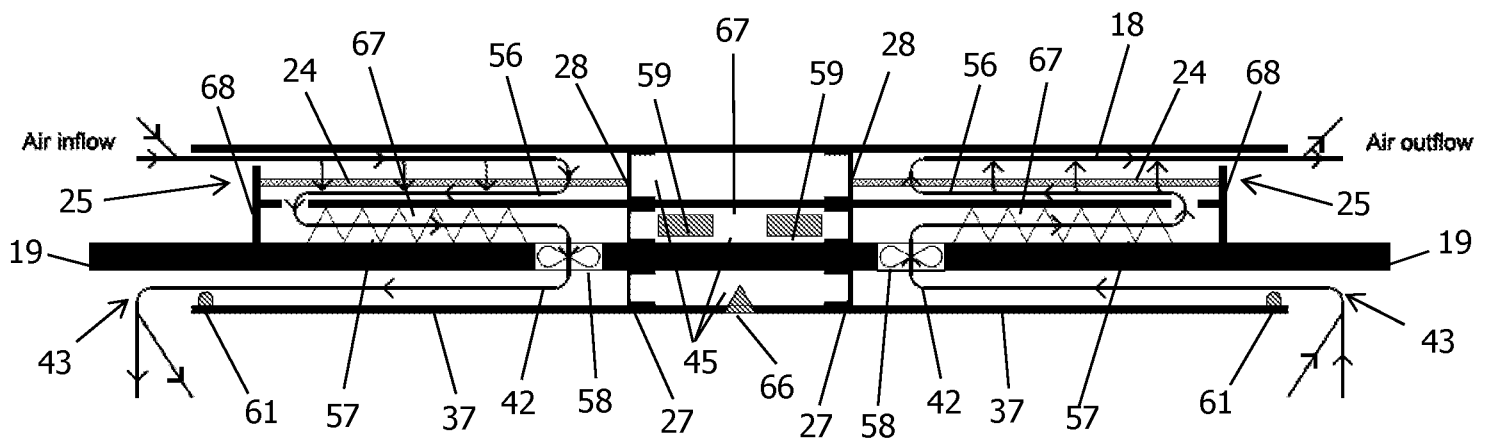


Figure 7i

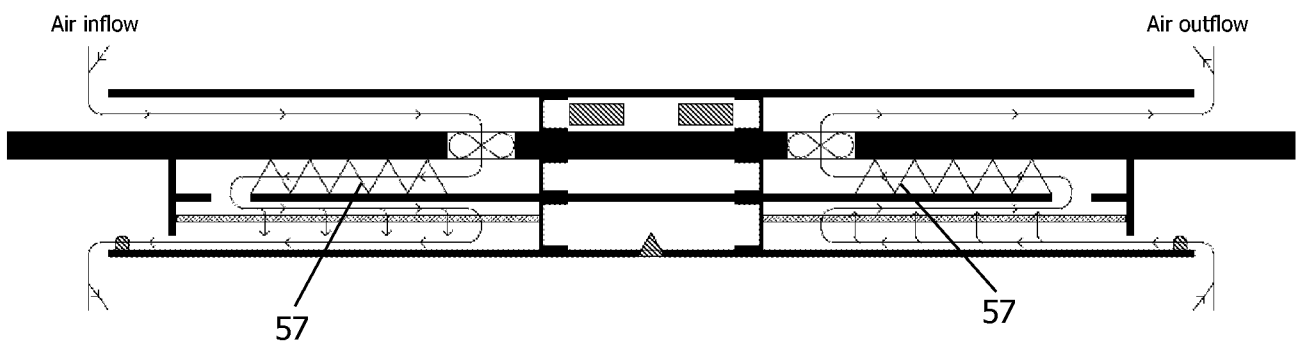


Figure 7j

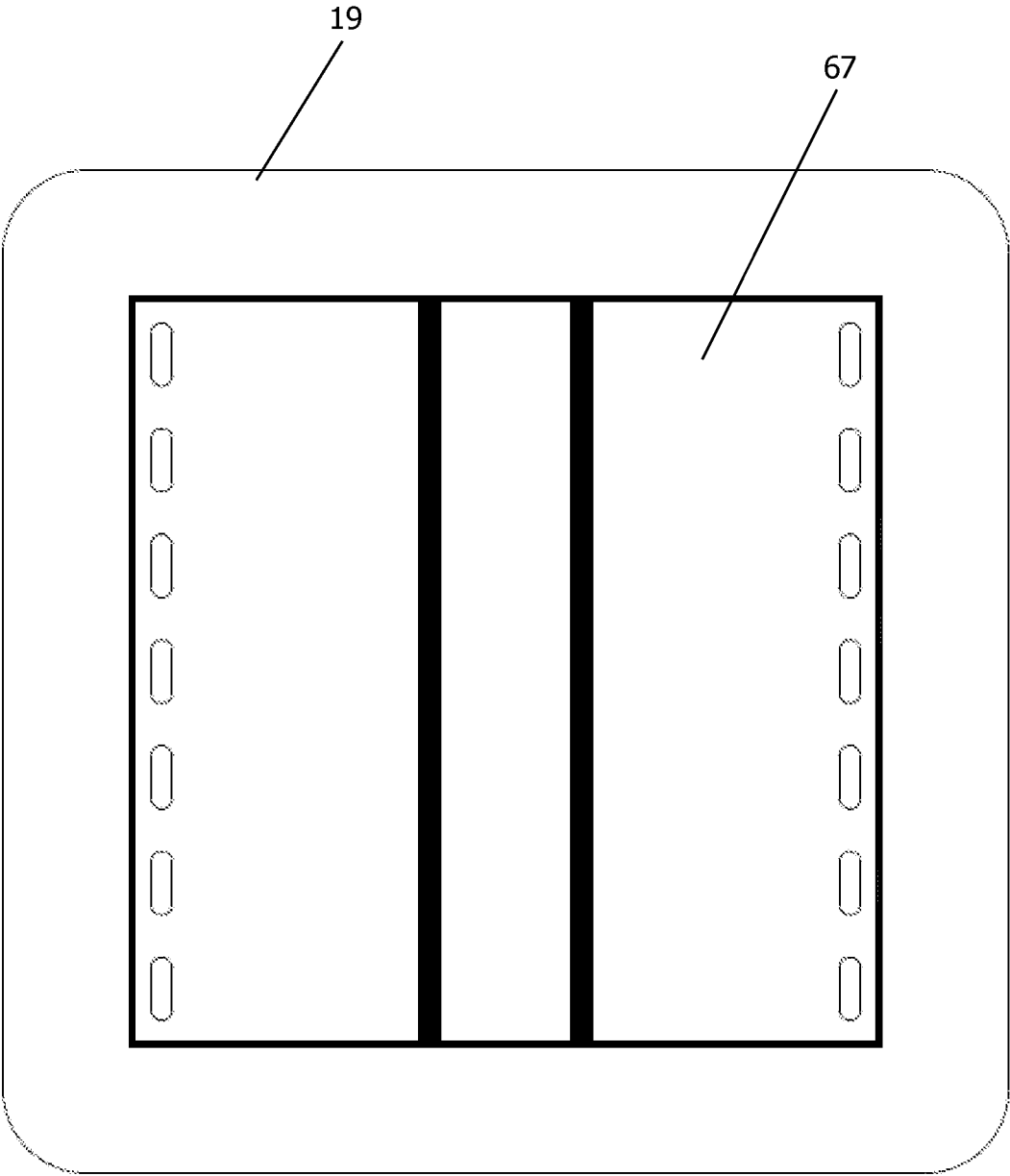


Figure 7k

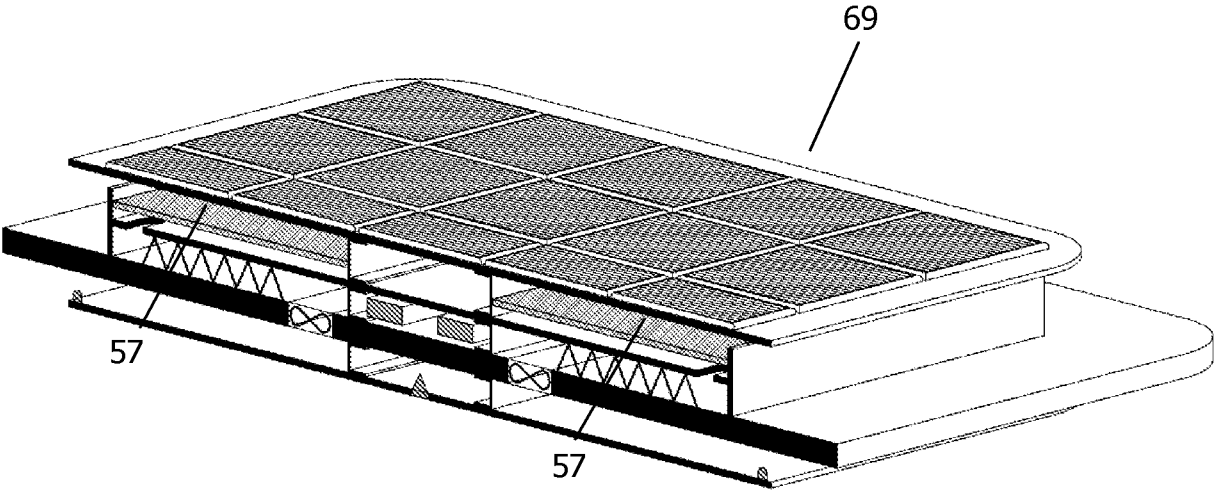


Figure 7l

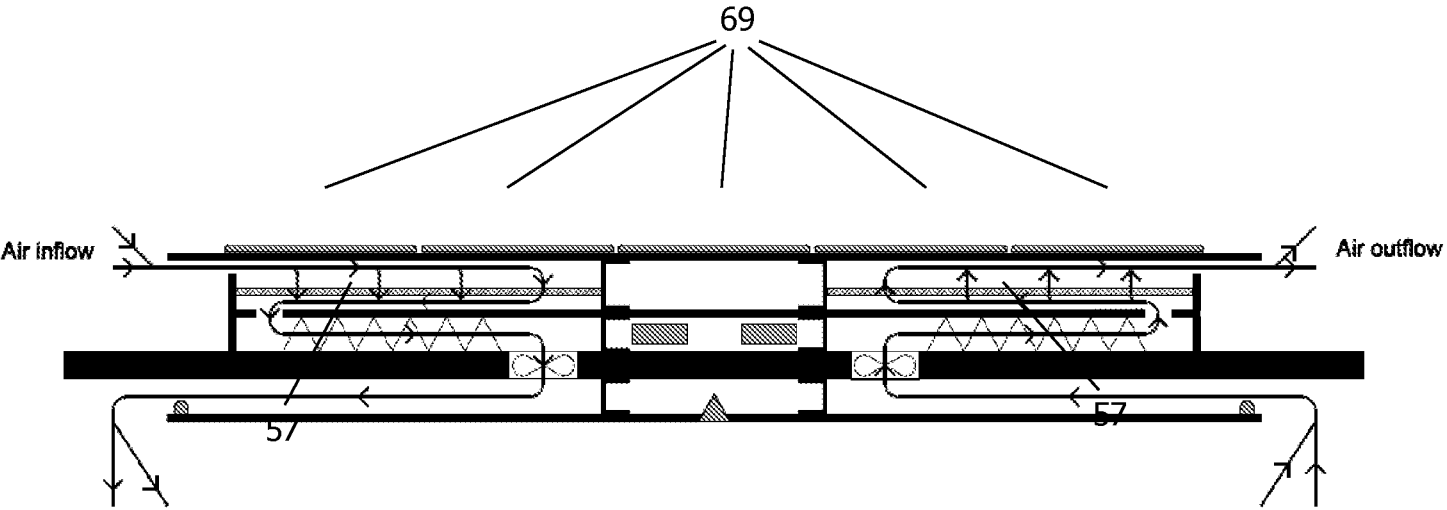


Figure 7m

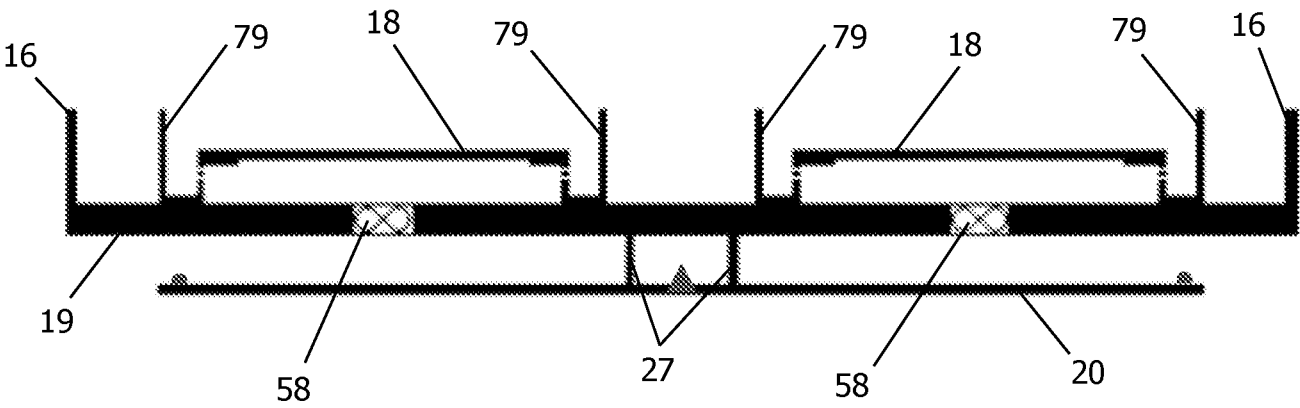


Figure 7n

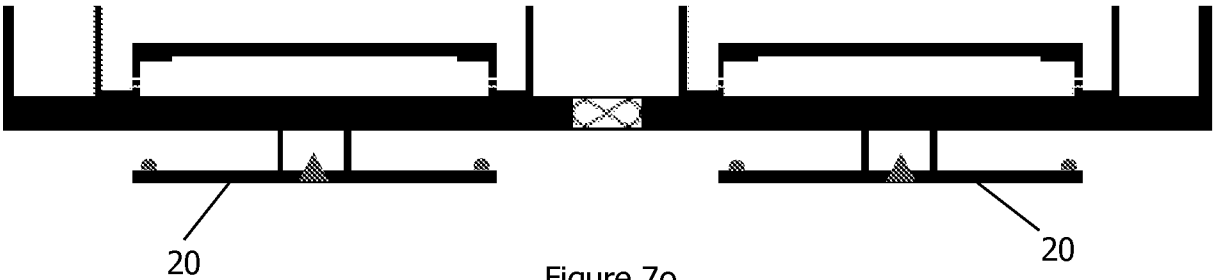


Figure 7o

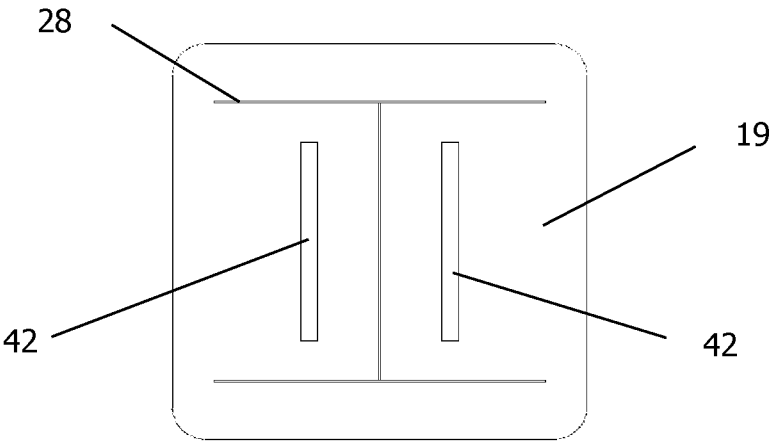


Figure 7p

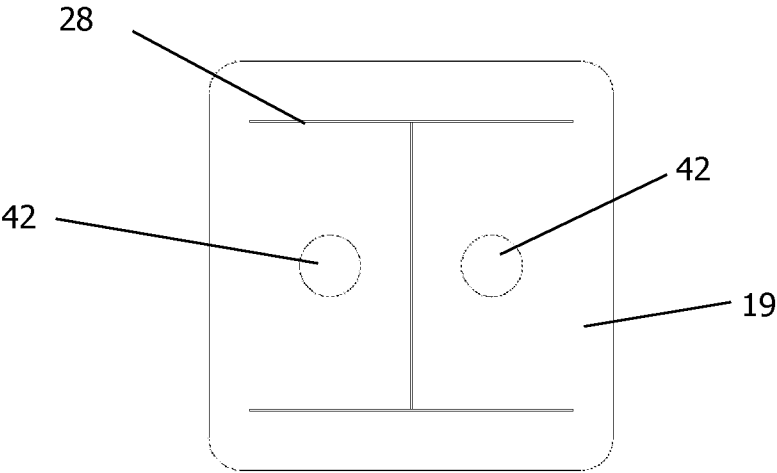


Figure 7q

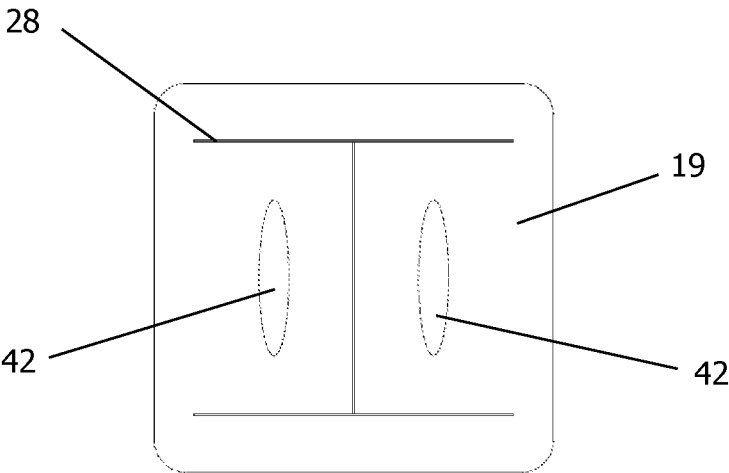


Figure 7r

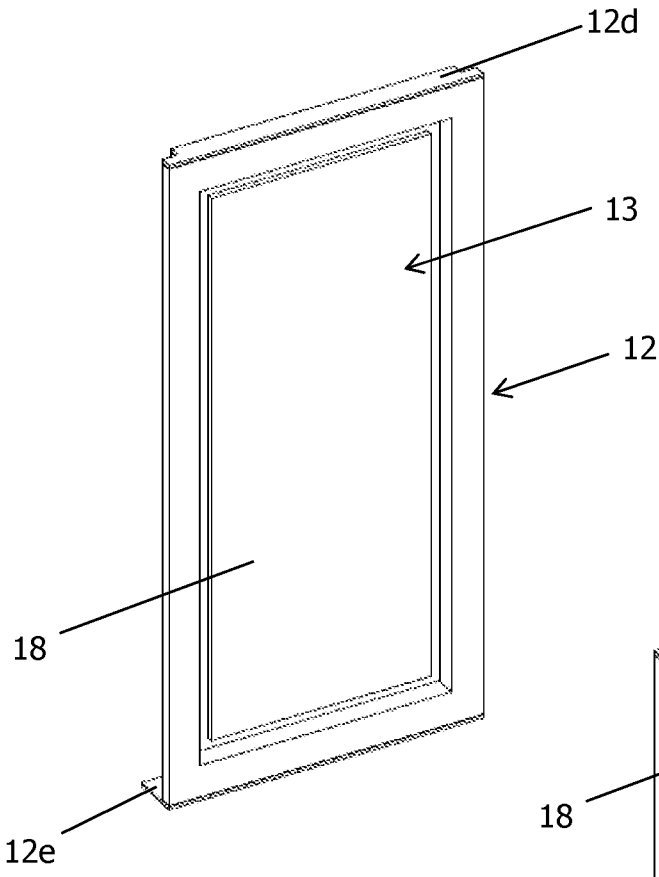


Figure 7s

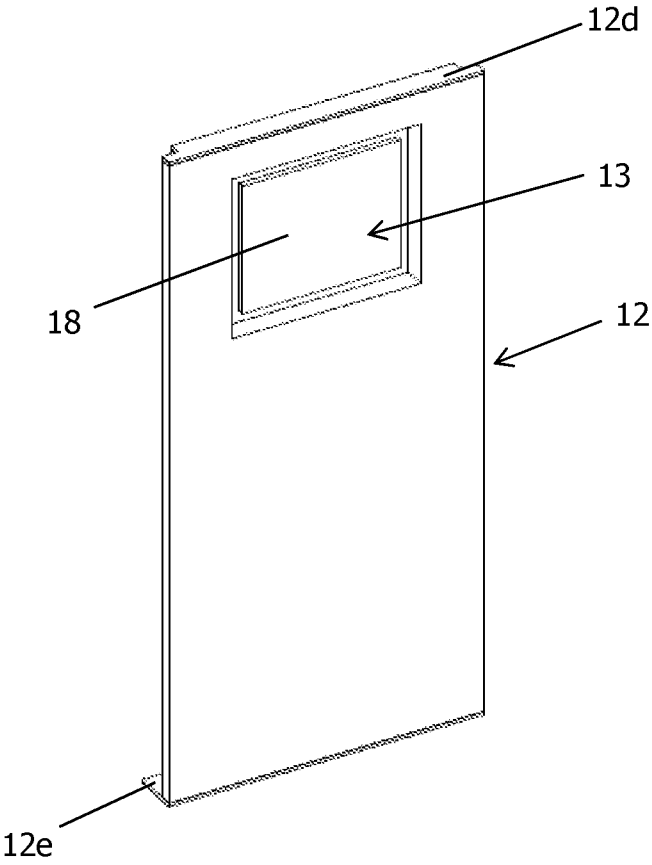


Figure 7t

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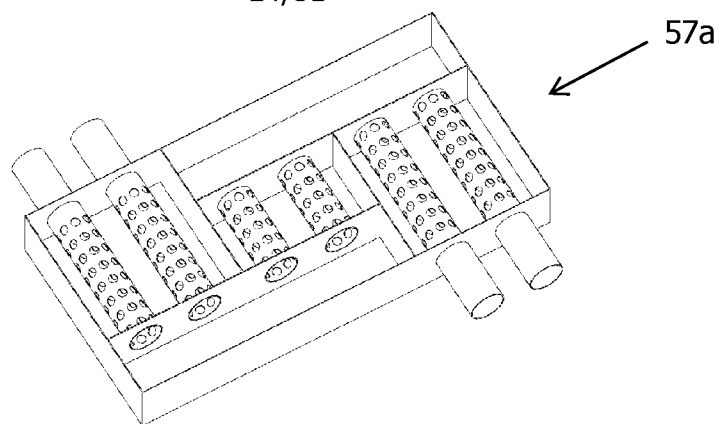


Figure 7u

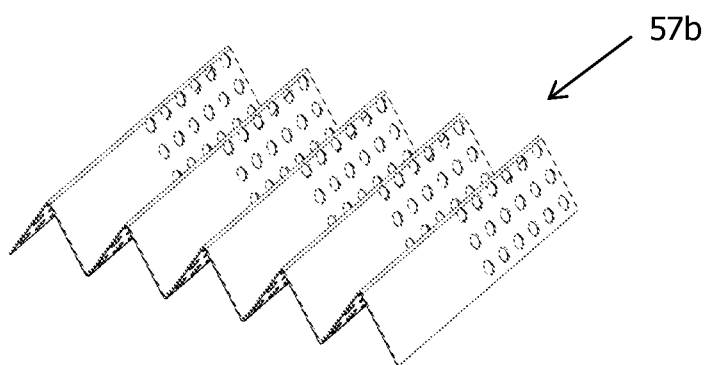


Figure 7v

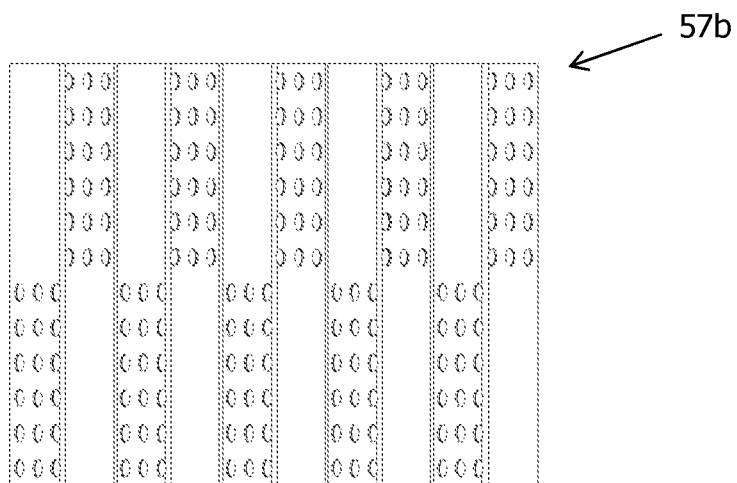


Figure 7w

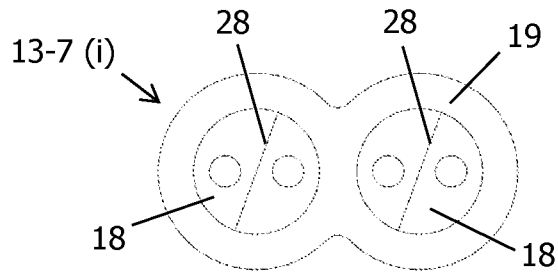


Figure 7(i)

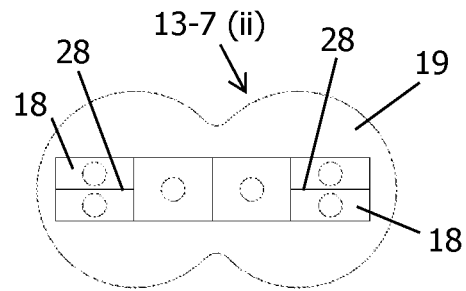


Figure 7(ii)

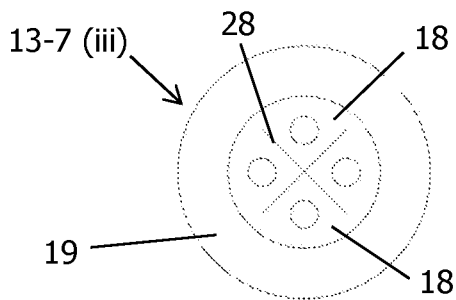


Figure 7(iii)

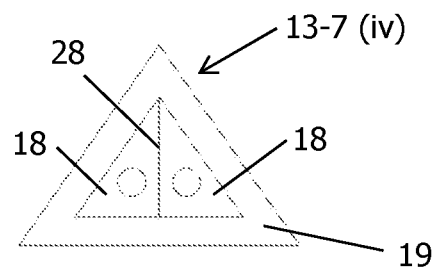


Figure 7(iv)

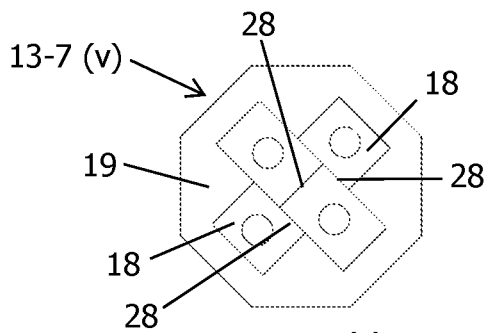


Figure 7(v)

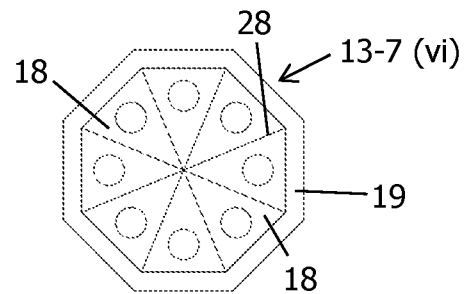


Figure 7(vi)

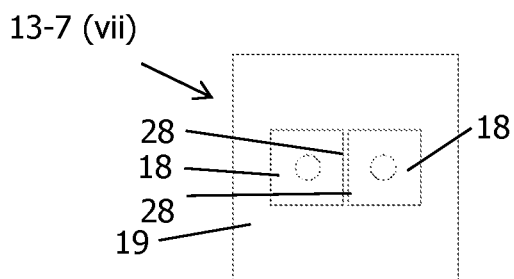


Figure 7(vii)

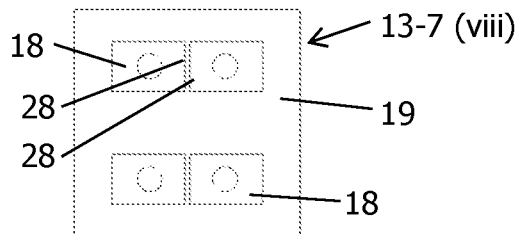


Figure 7(viii)

- Legend for Figure 7(i) to Figure 7(viii):
 represents air passage aperture 42 of intermediate core layer 19.

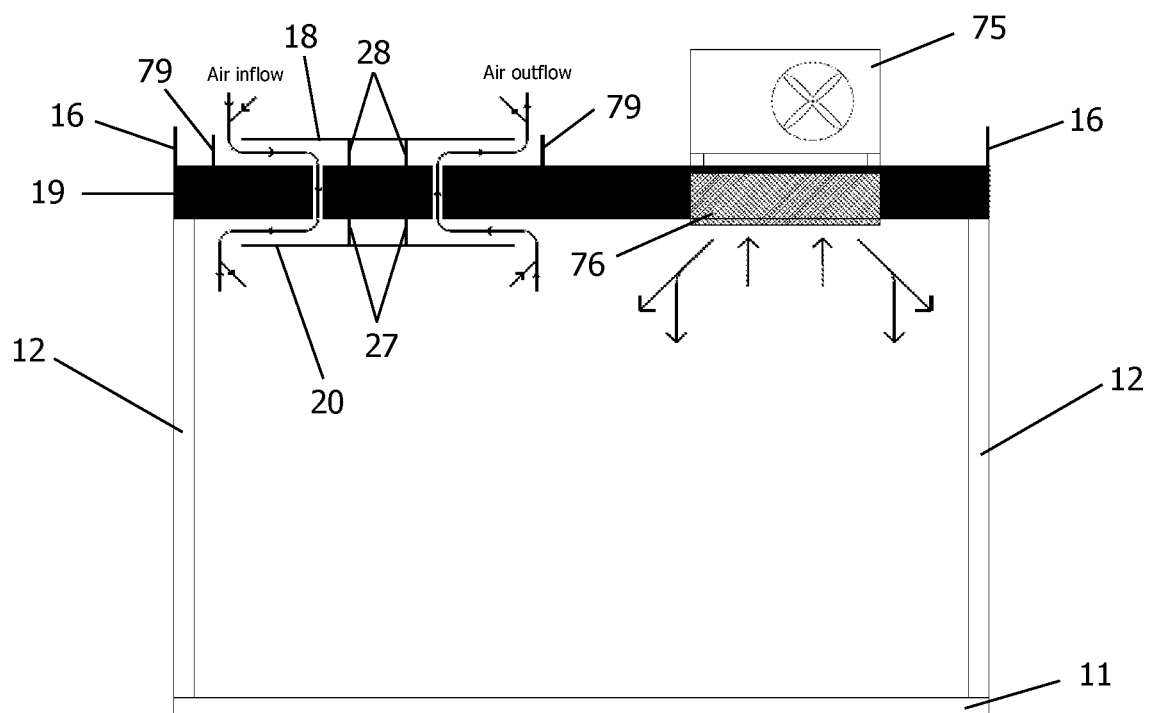


Figure 8

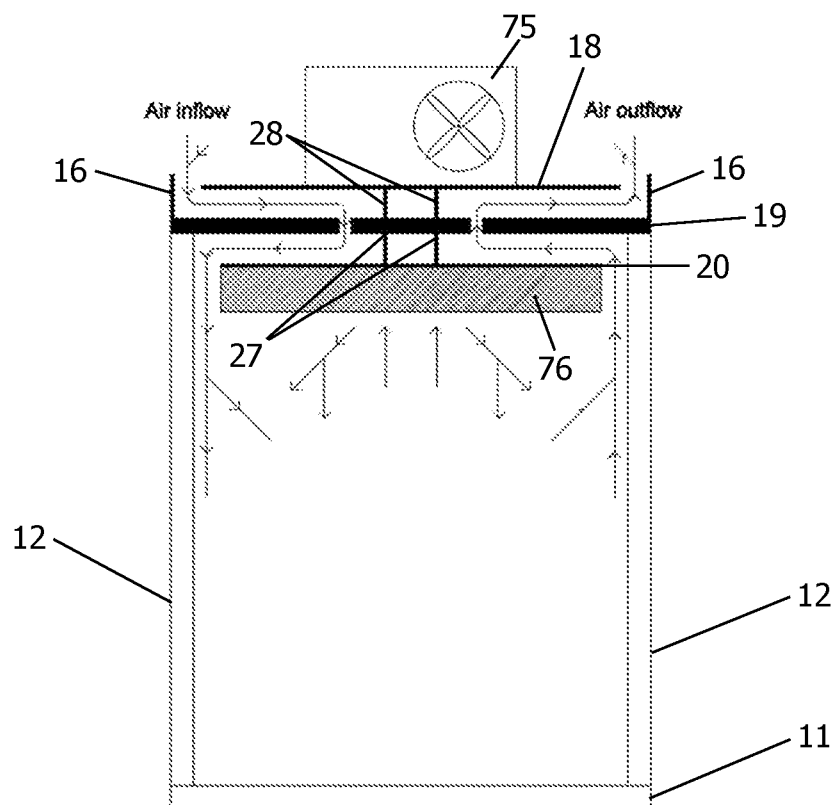


Figure 8a

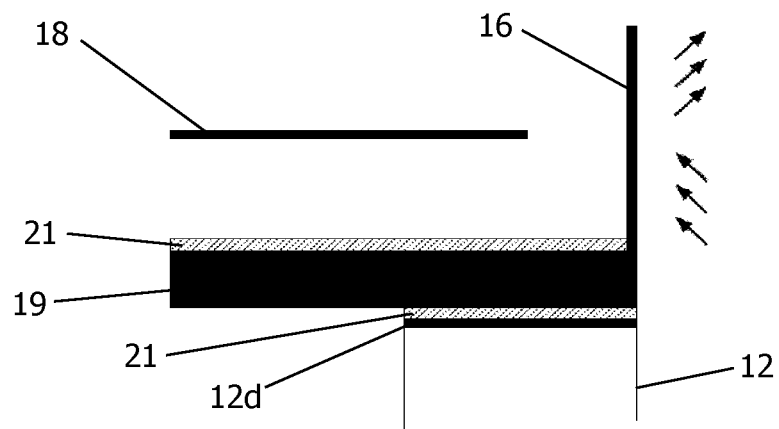


Figure 9

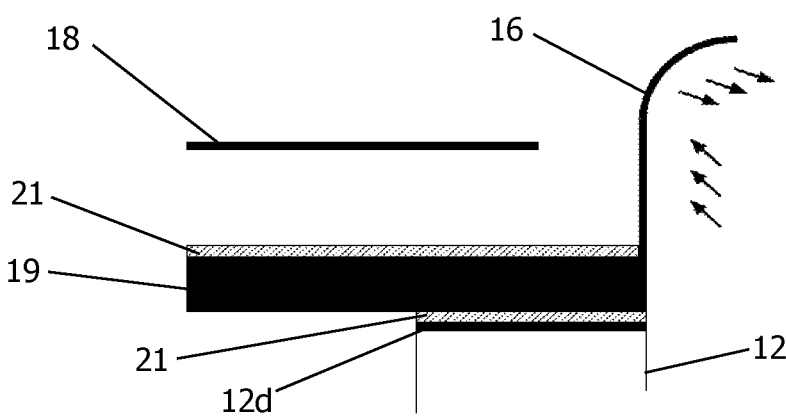


Figure 9a

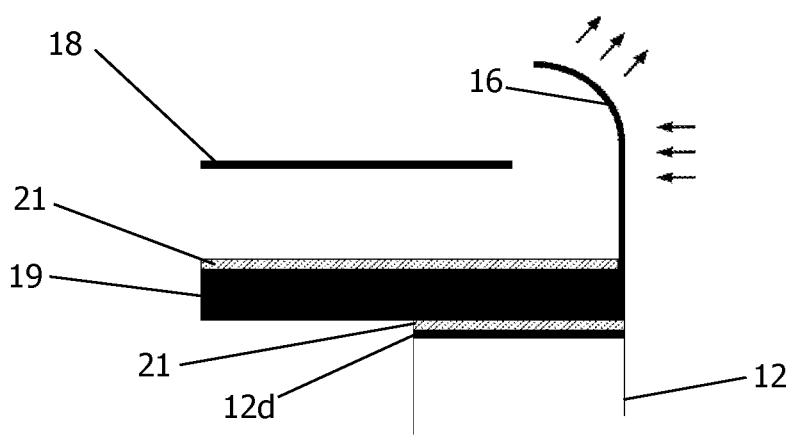


Figure 9b

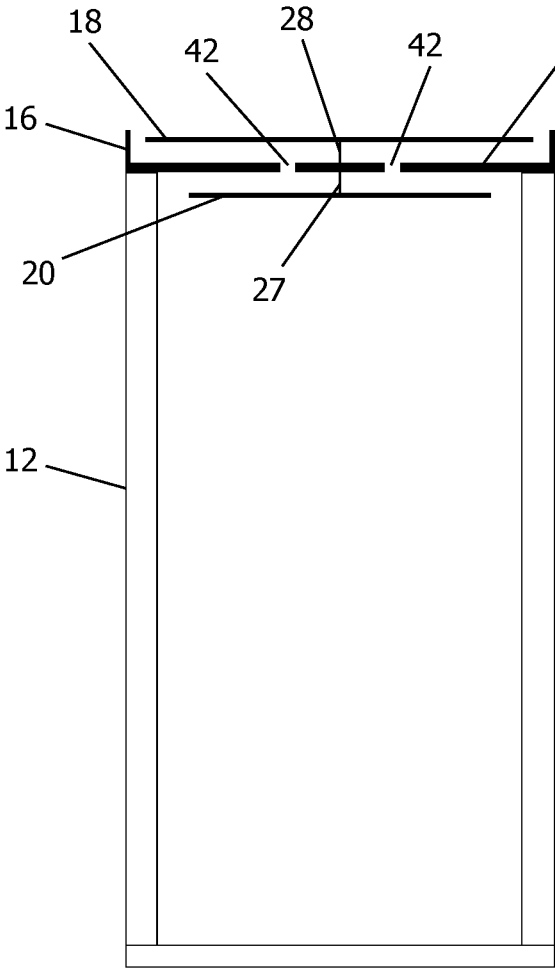


Figure 9c

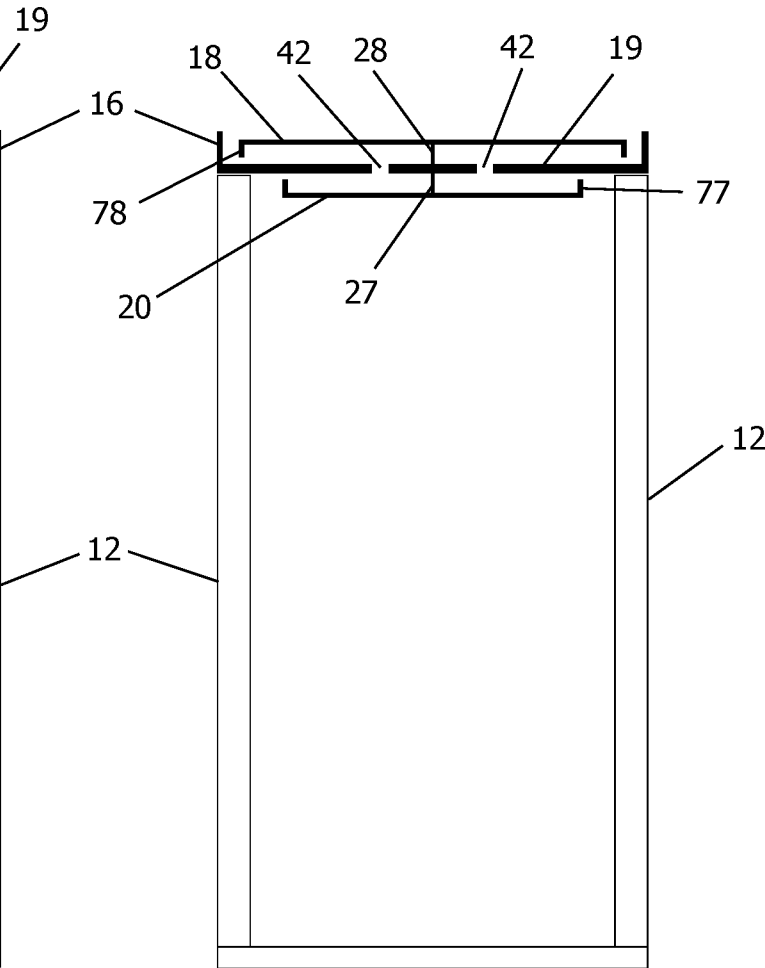


Figure 9d

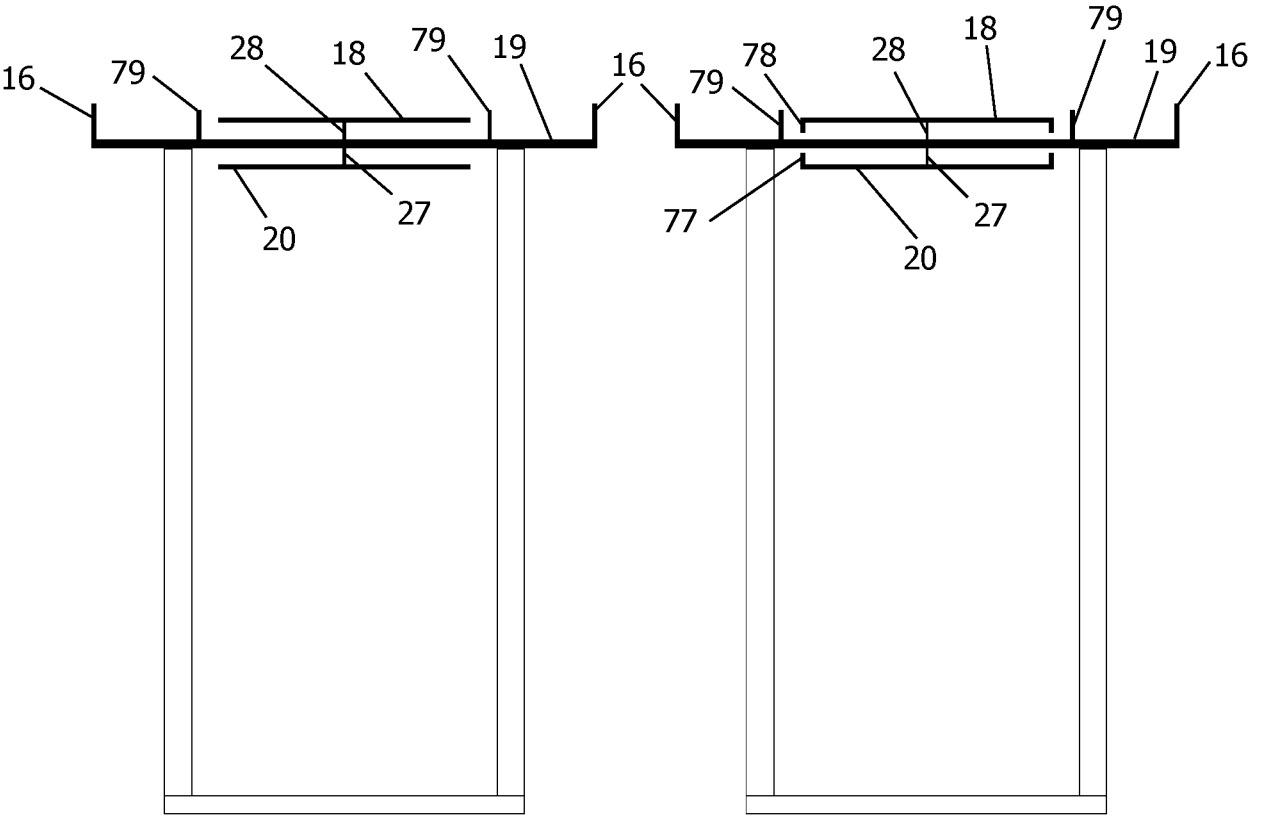


Figure 9e

Figure 9f

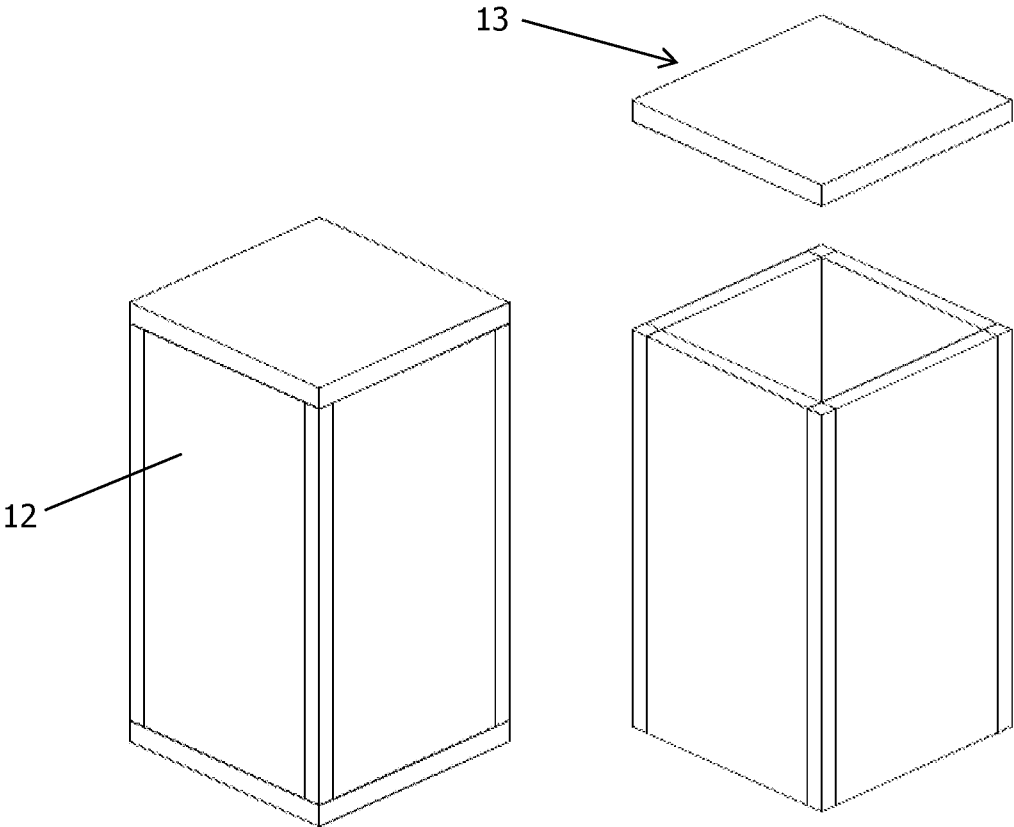


Figure 10

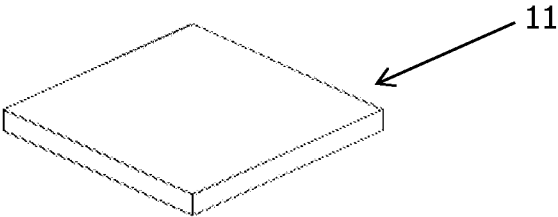
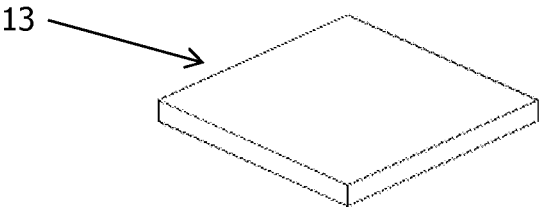


Figure 10a

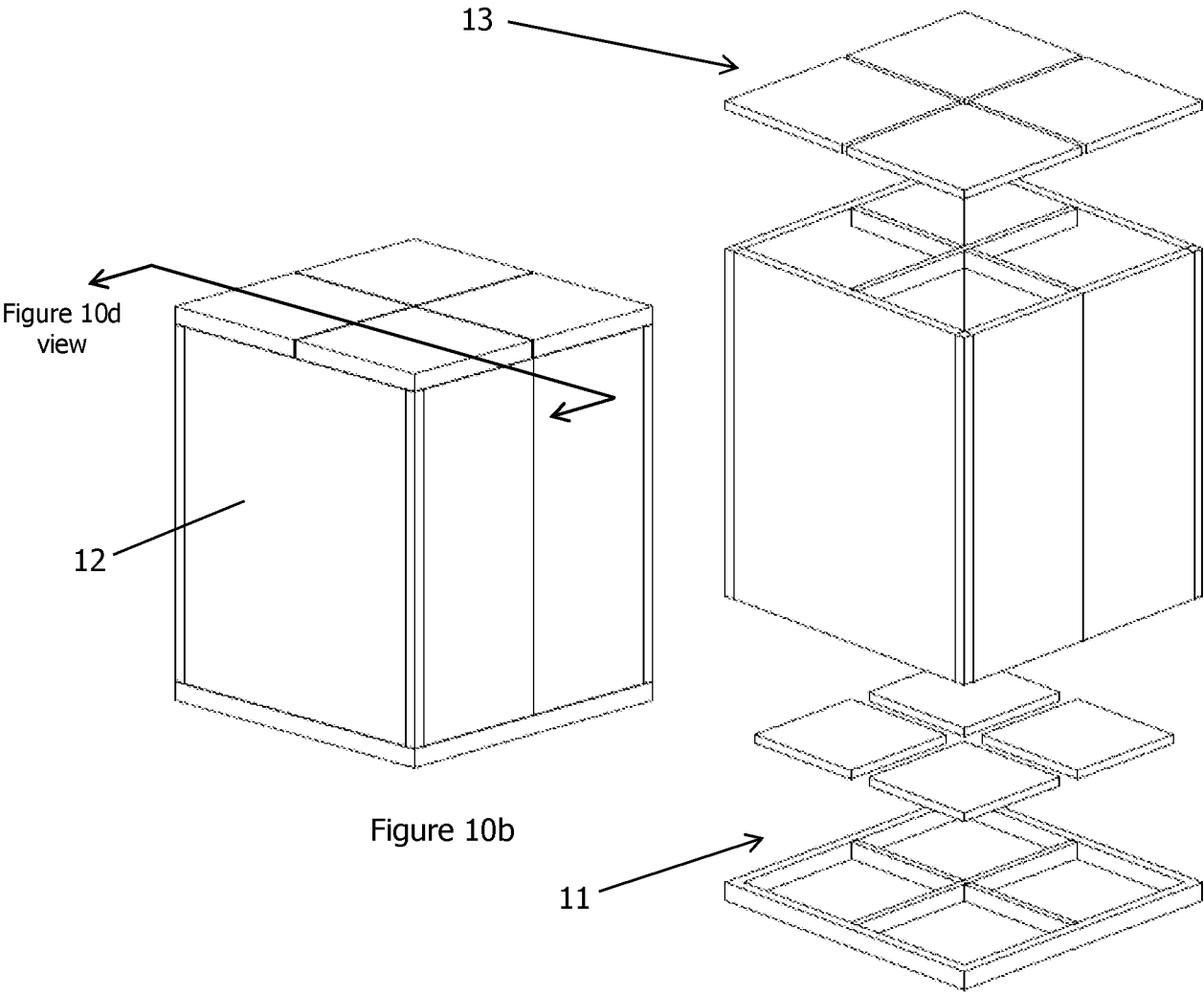


Figure 10c

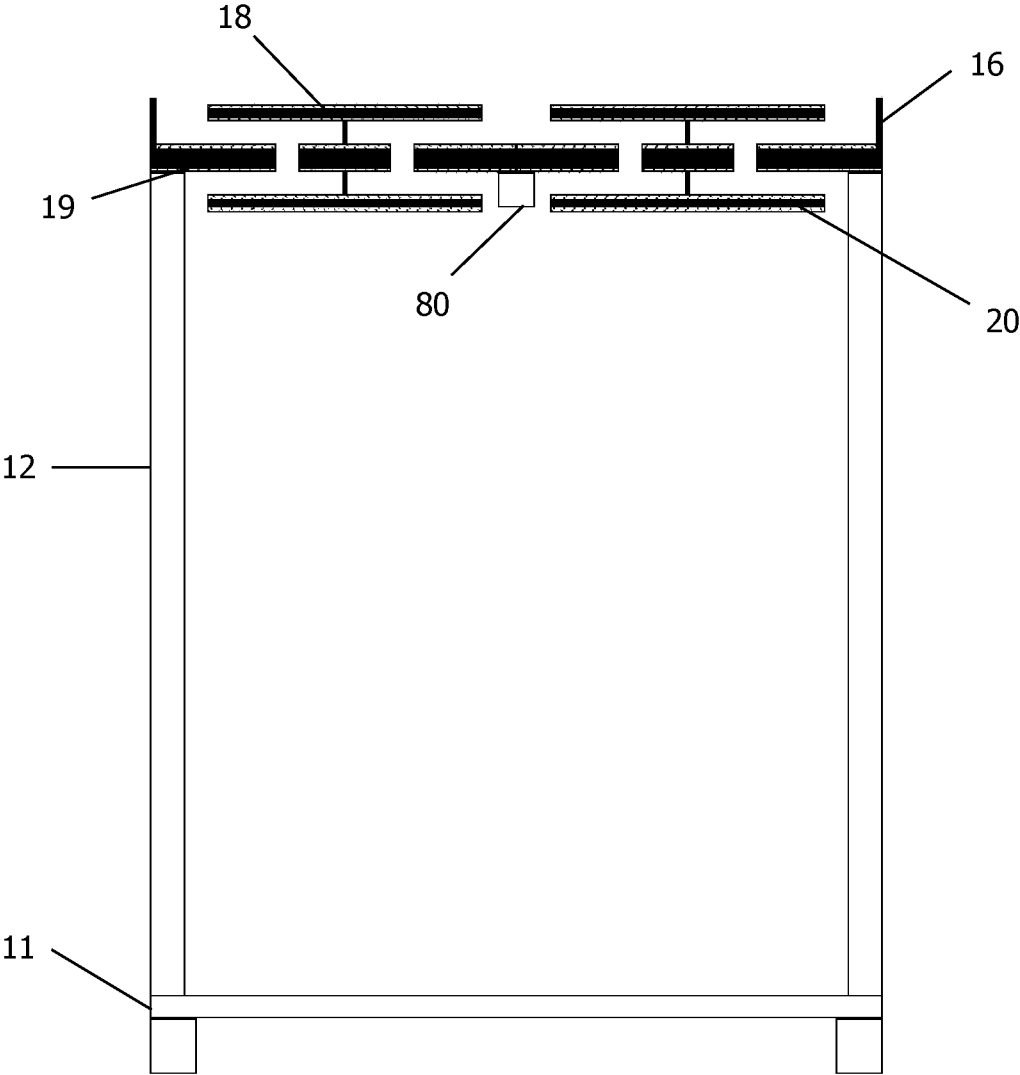


Figure 10d

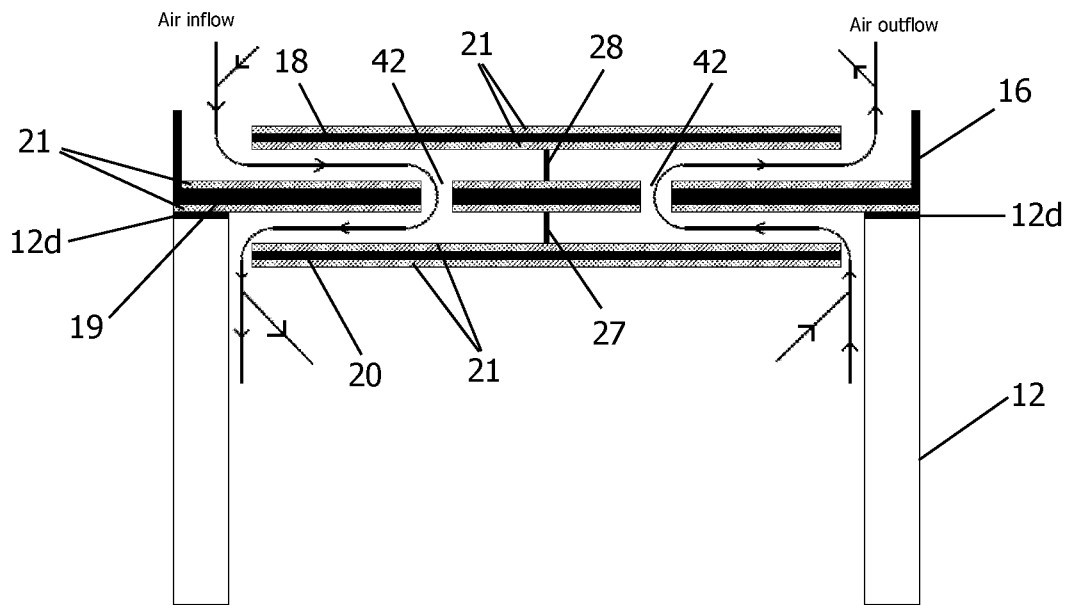


Figure 11

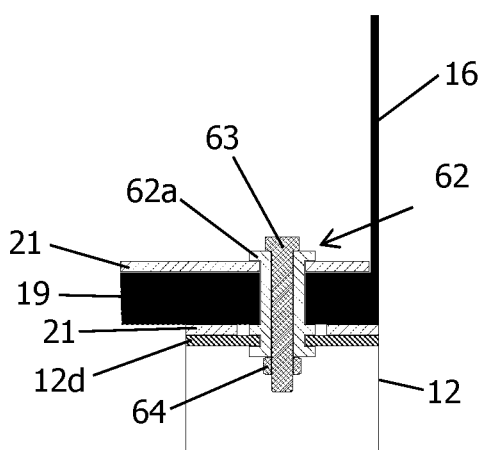


Figure 11a(i)

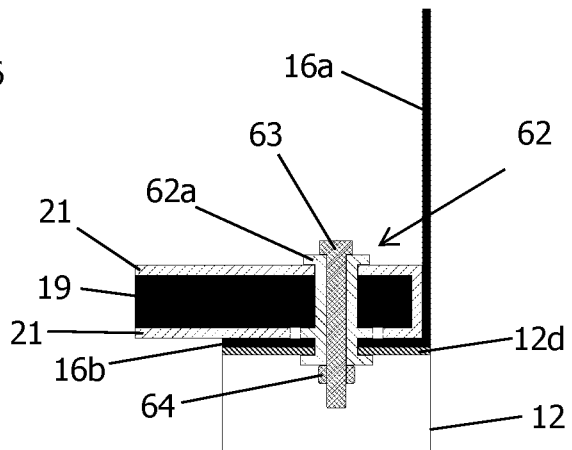


Figure 11b(i)

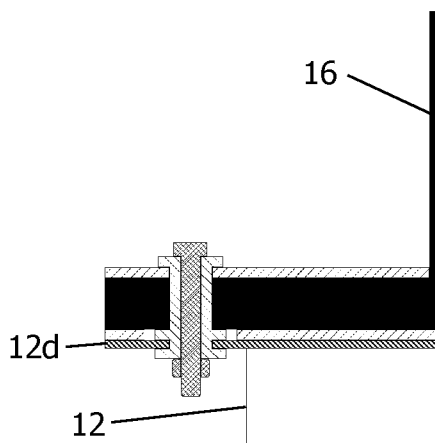


Figure 11a(ii)

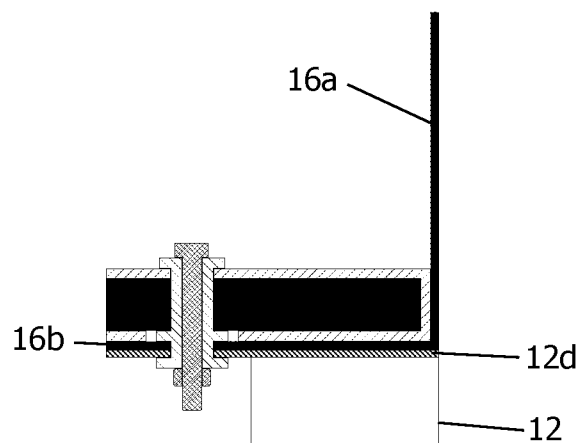


Figure 11b(ii)

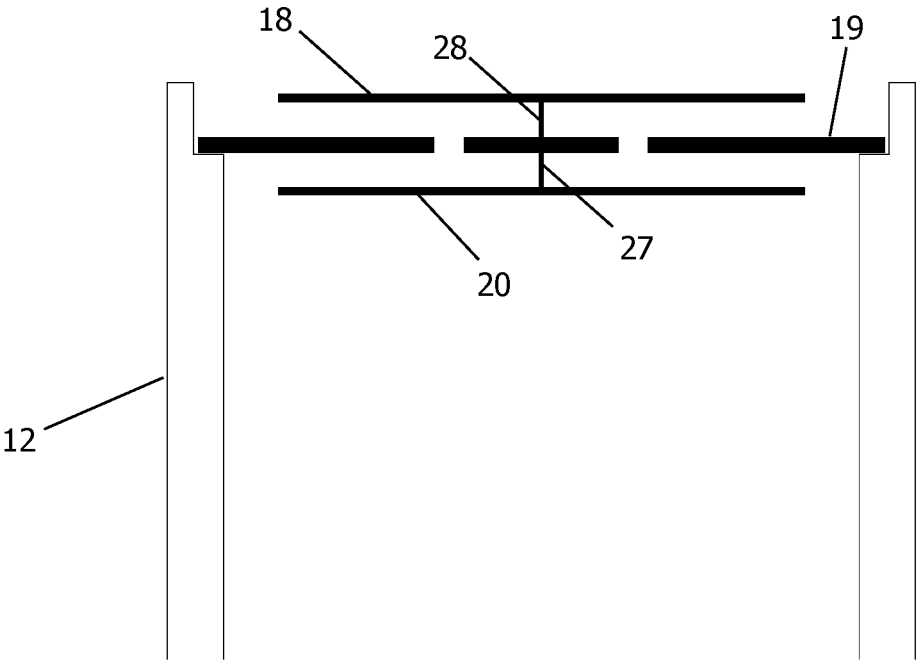


Figure 11c

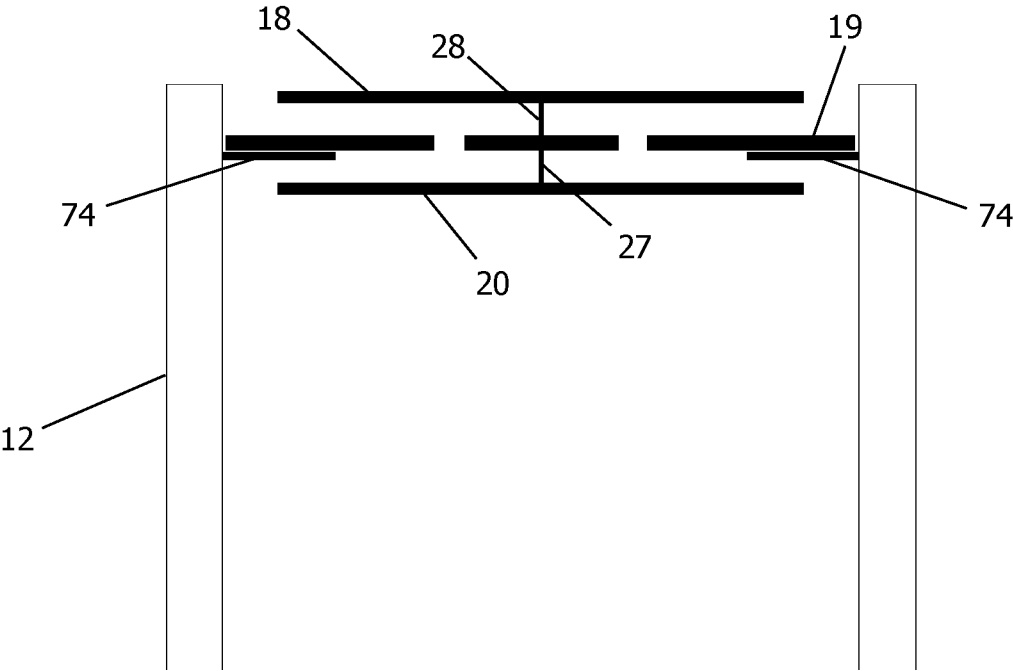


Figure 11d

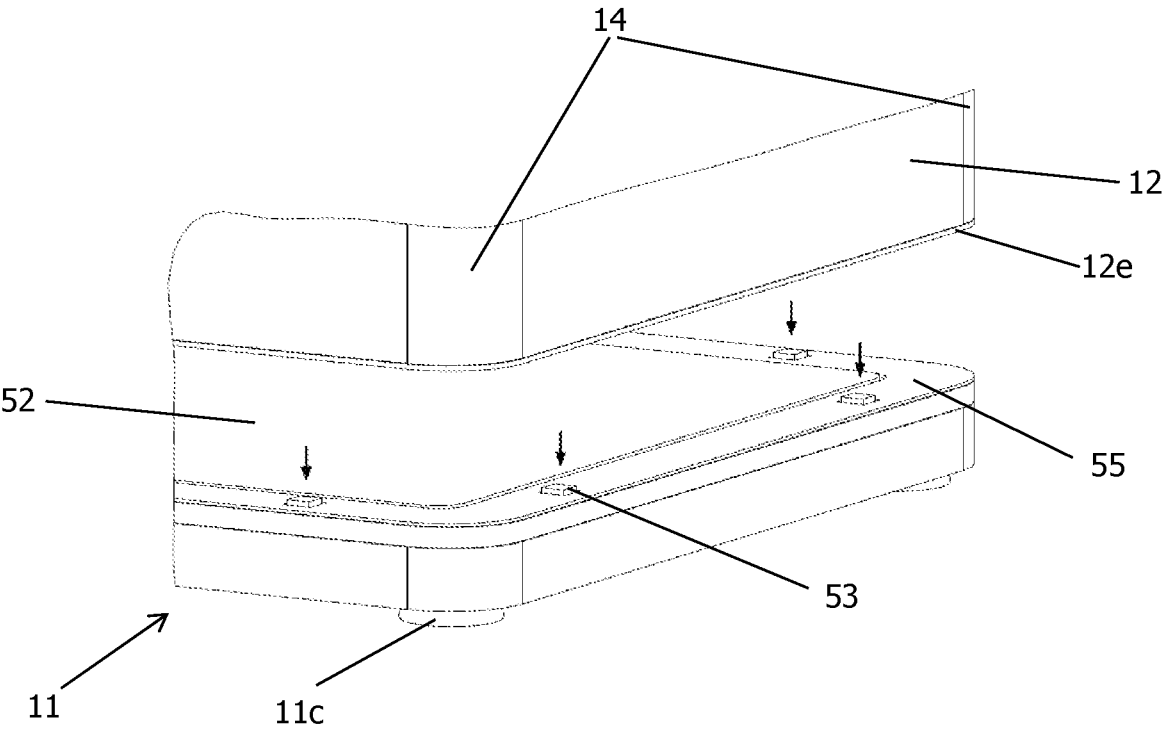


Figure 12

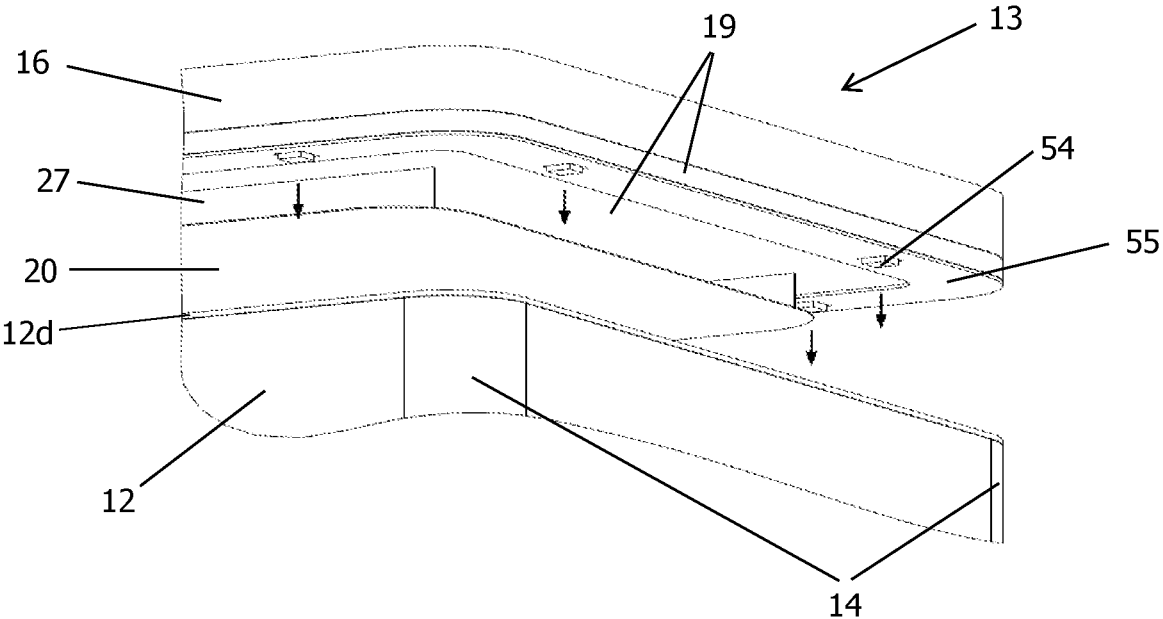


Figure 12a

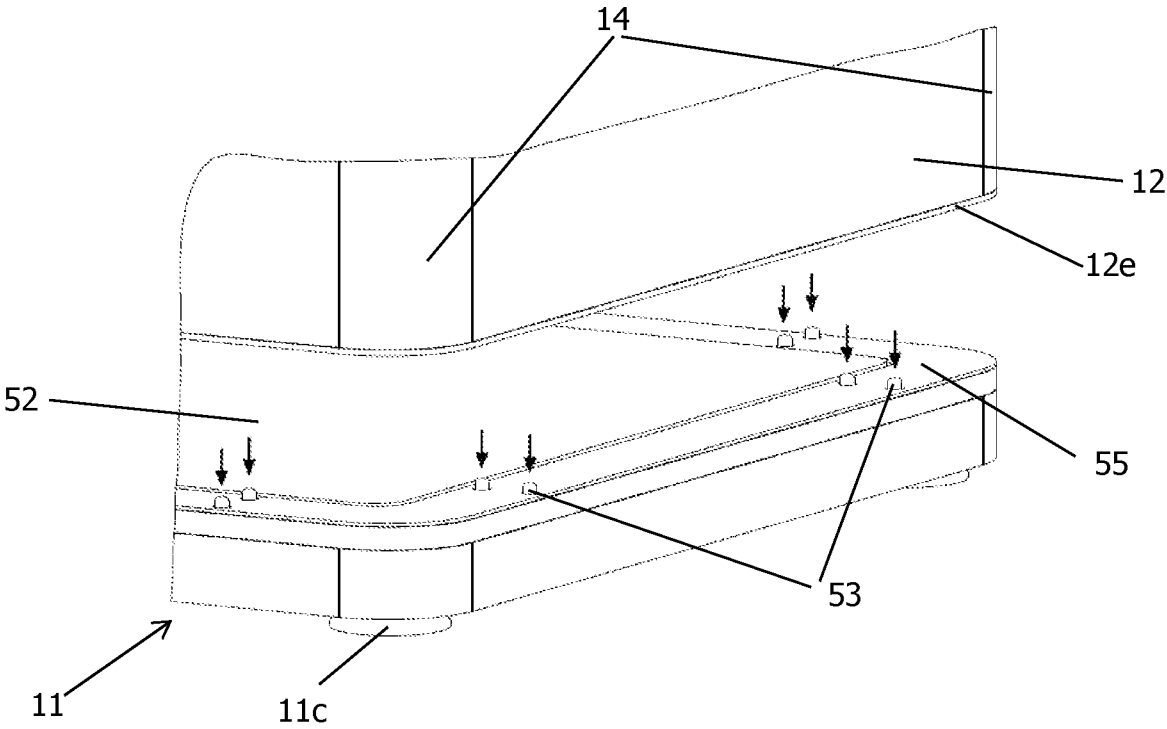


Figure 12b

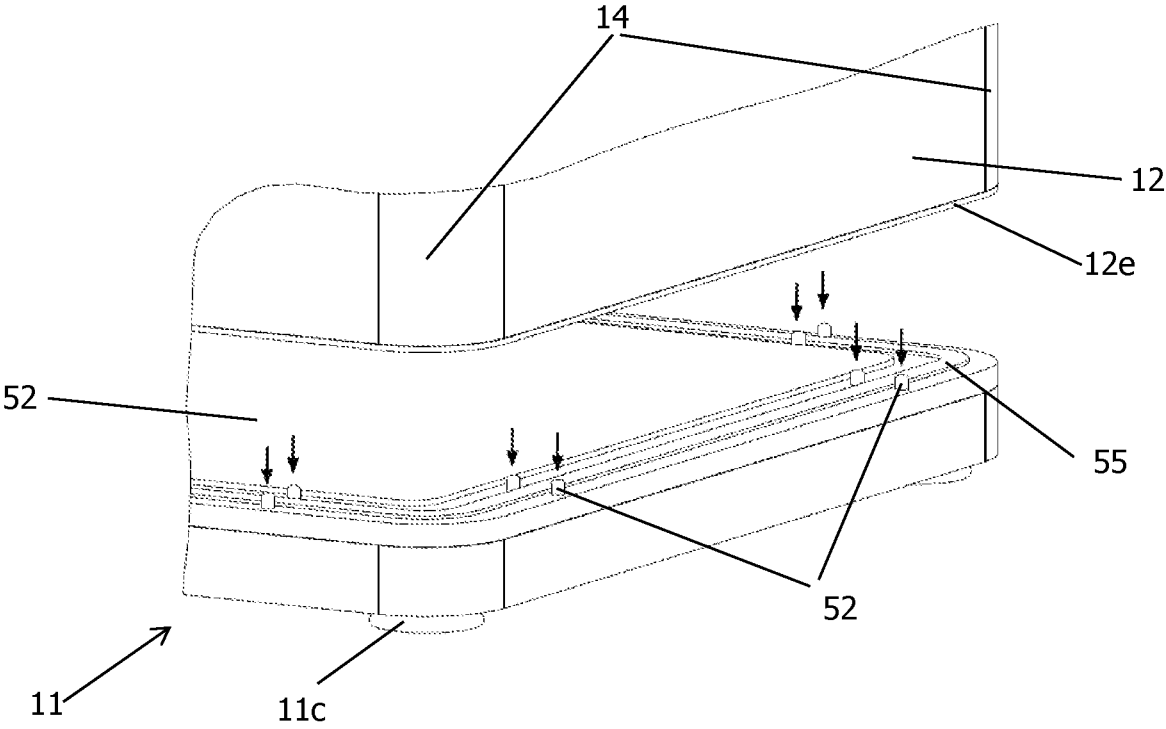


Figure 12c

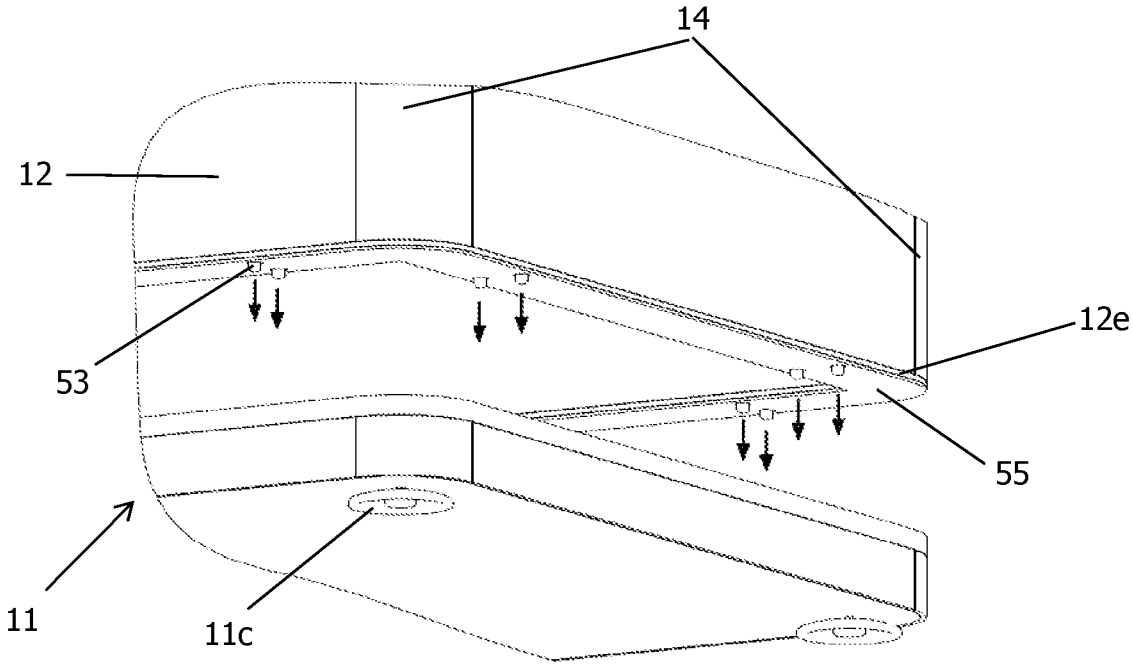


Figure 12d

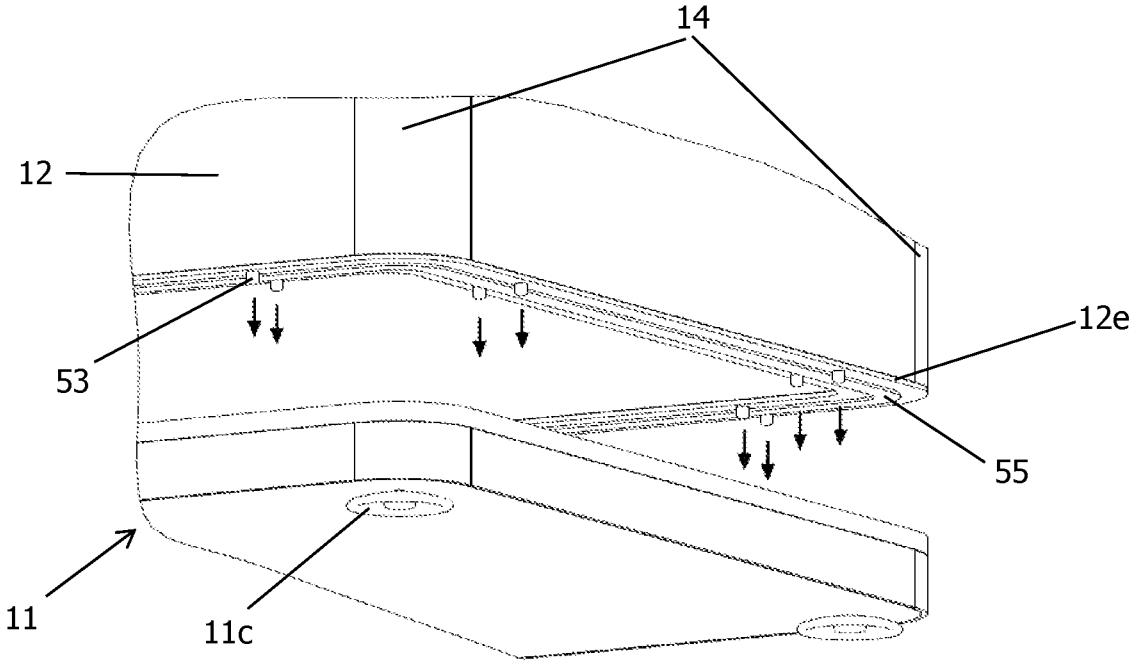


Figure 12e

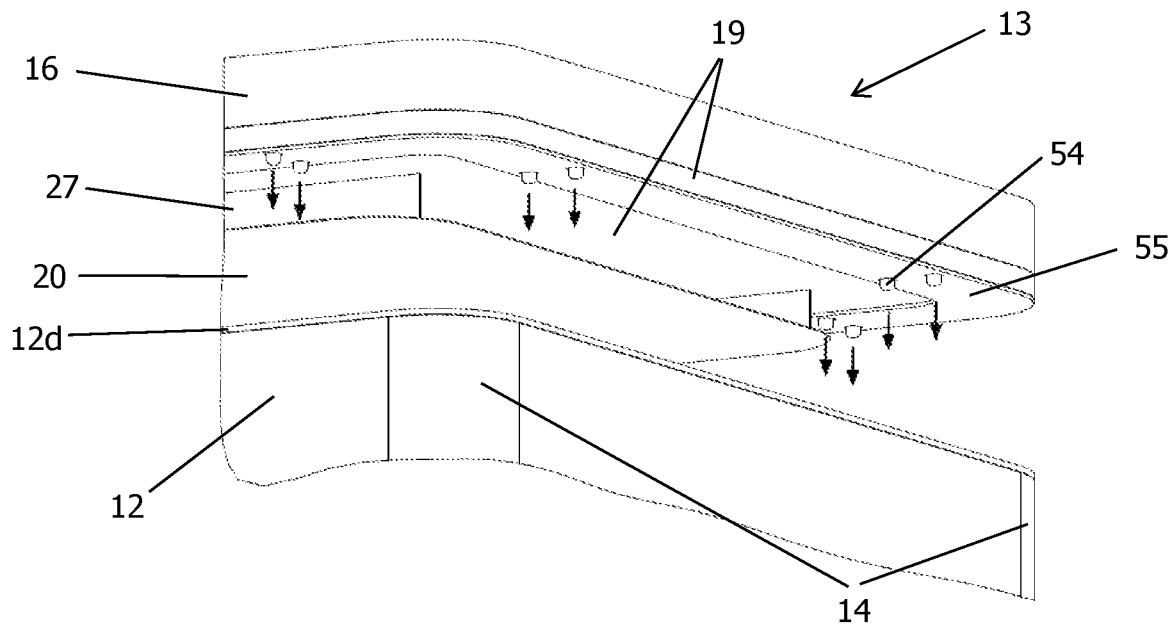


Figure 12f

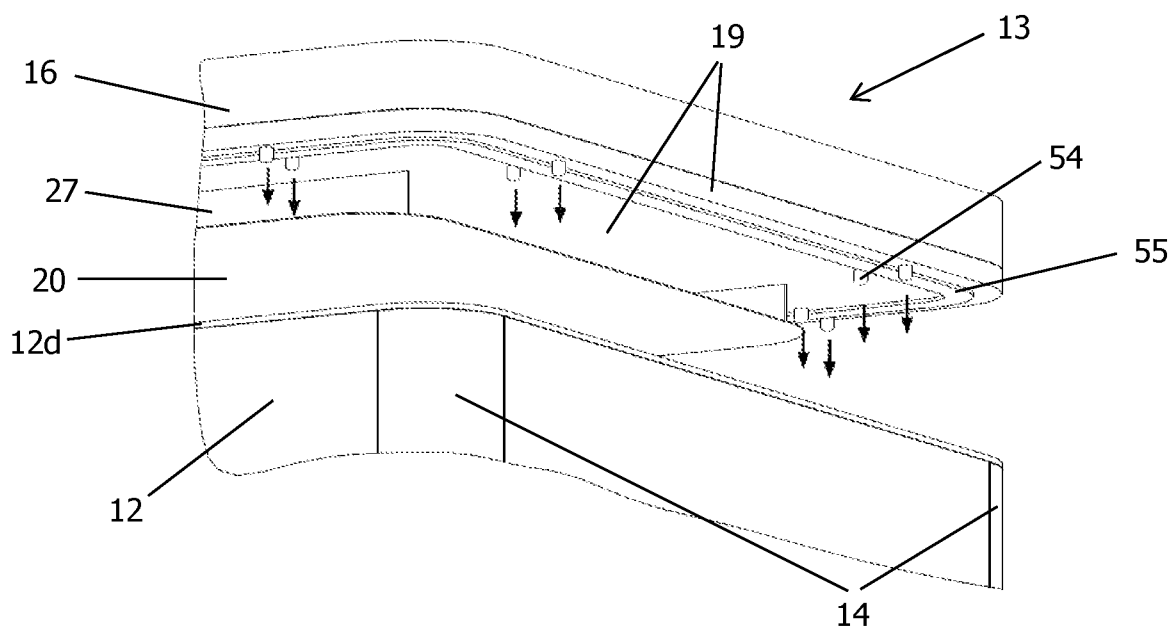


Figure 12g

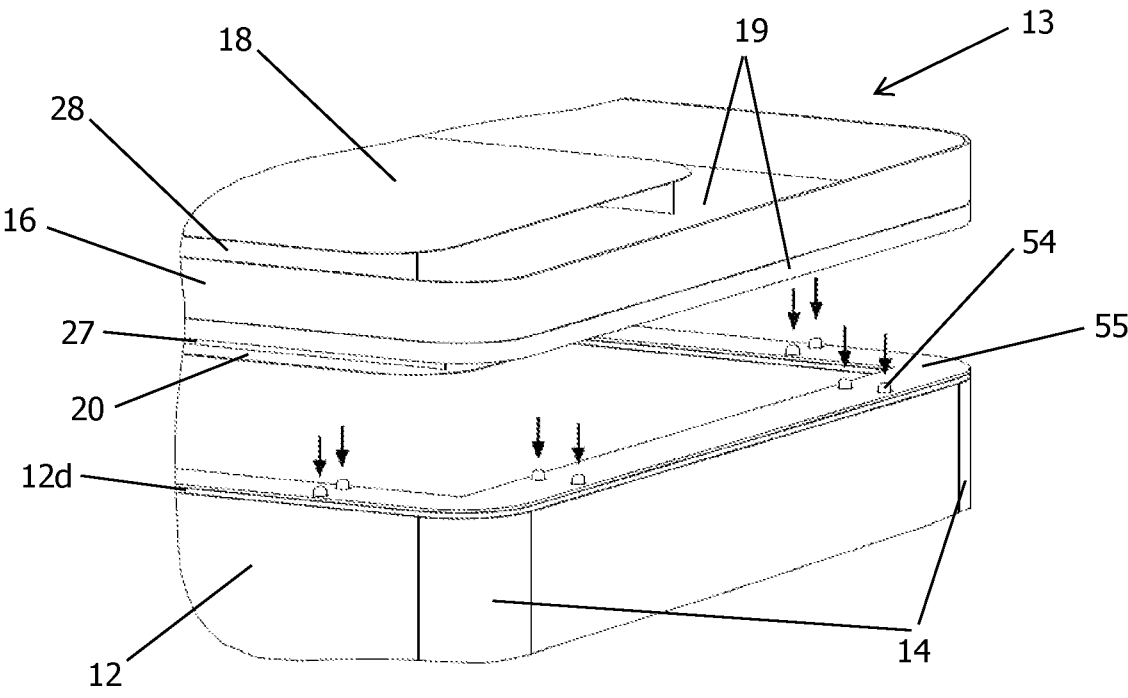


Figure 12h

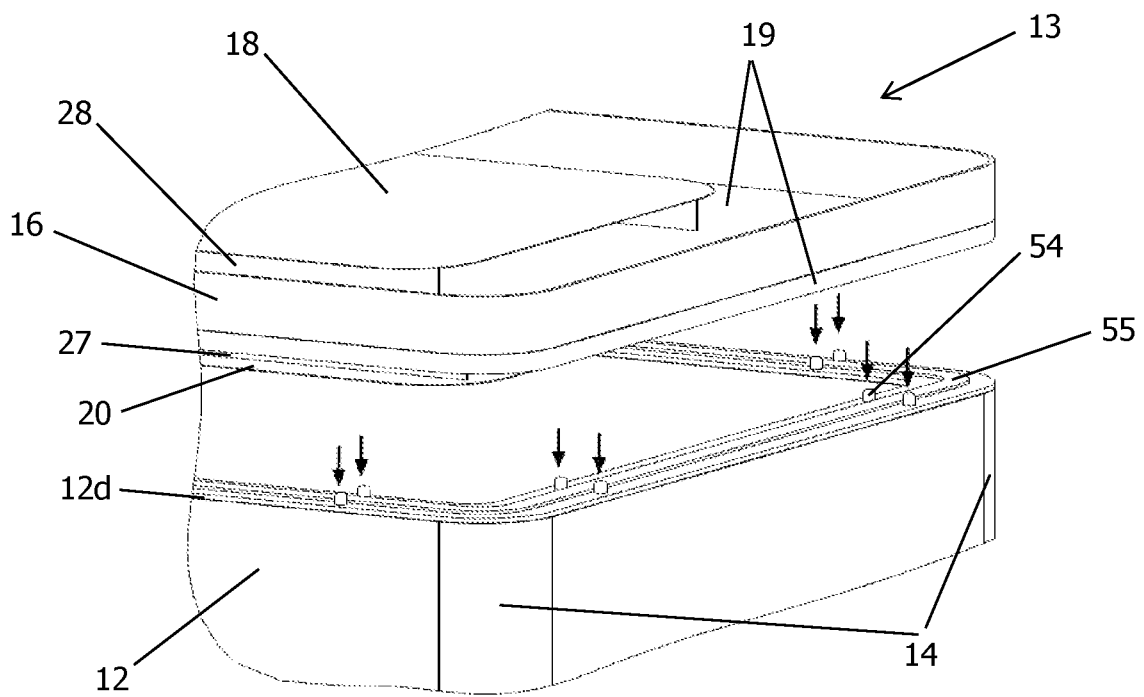


Figure 12i

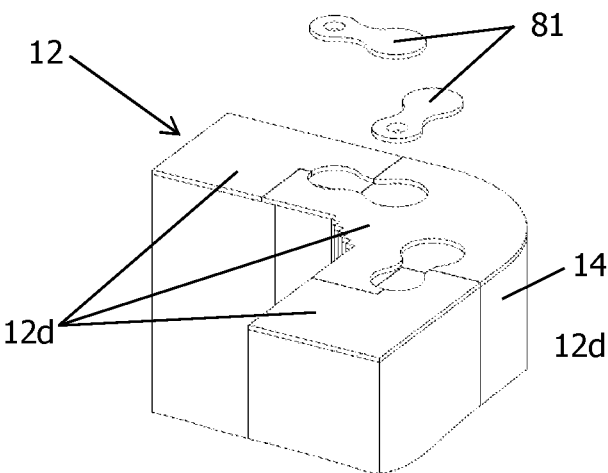


Figure 13

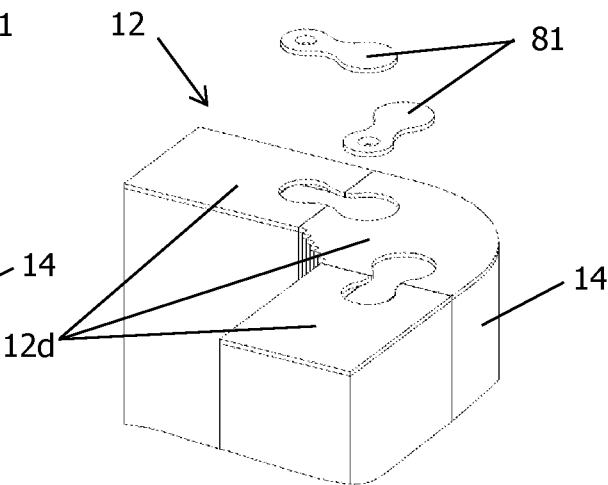


Figure 13a

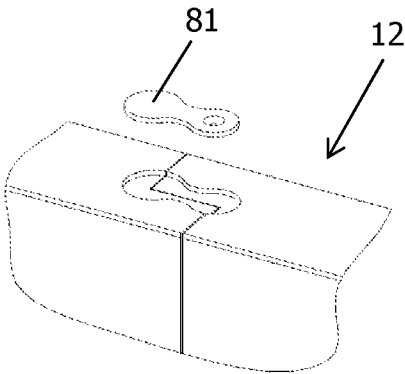


Figure 13b

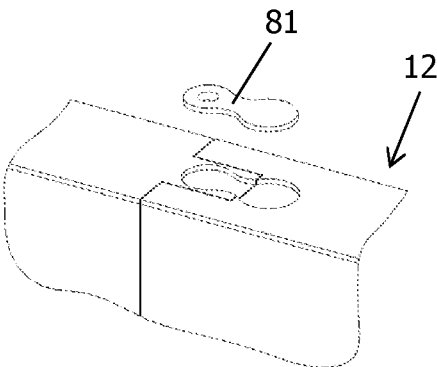


Figure 13c

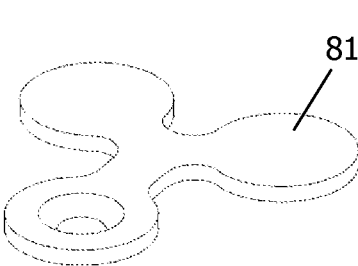


Figure 13d

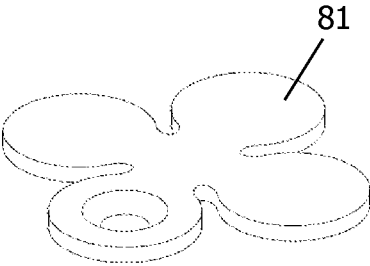


Figure 13e

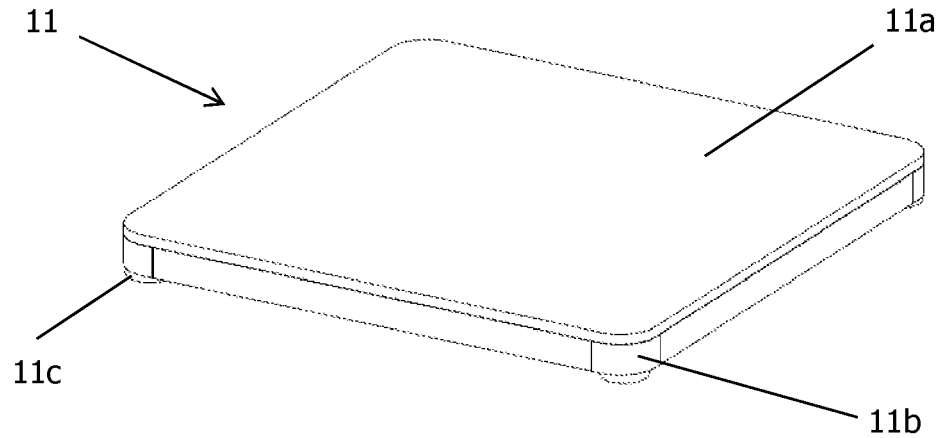


Figure 14

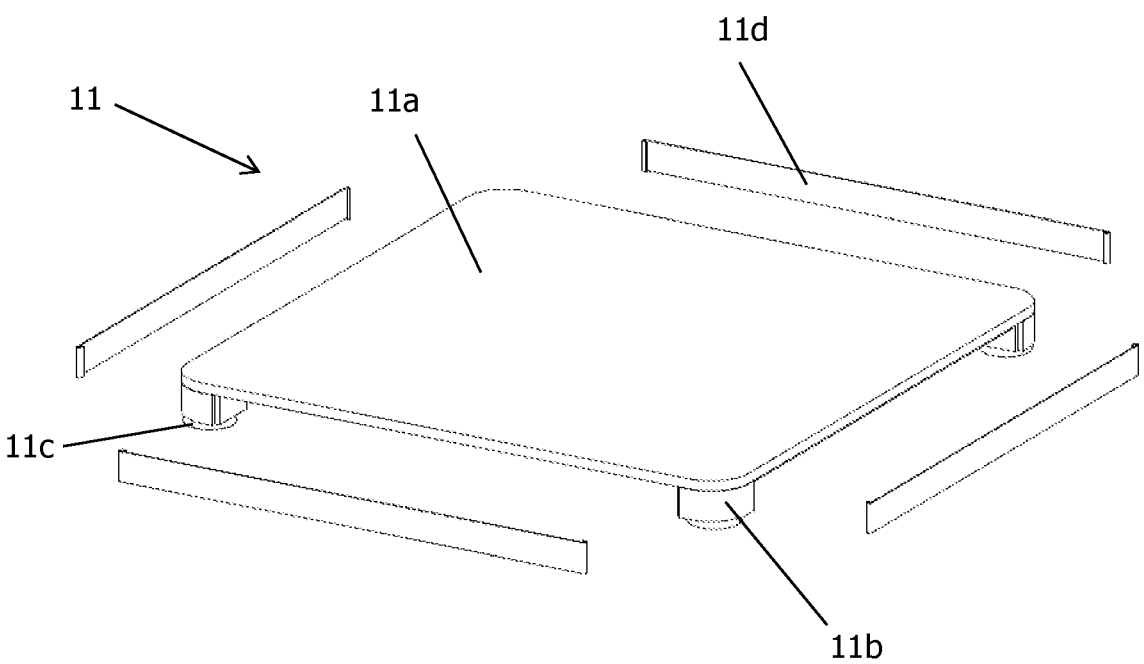


Figure 14a

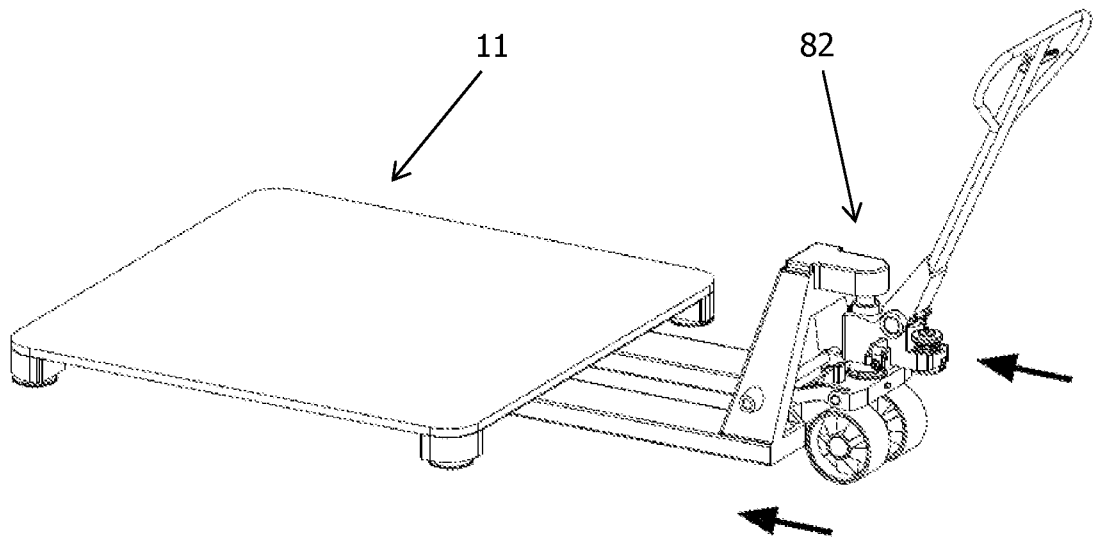


Figure 14b

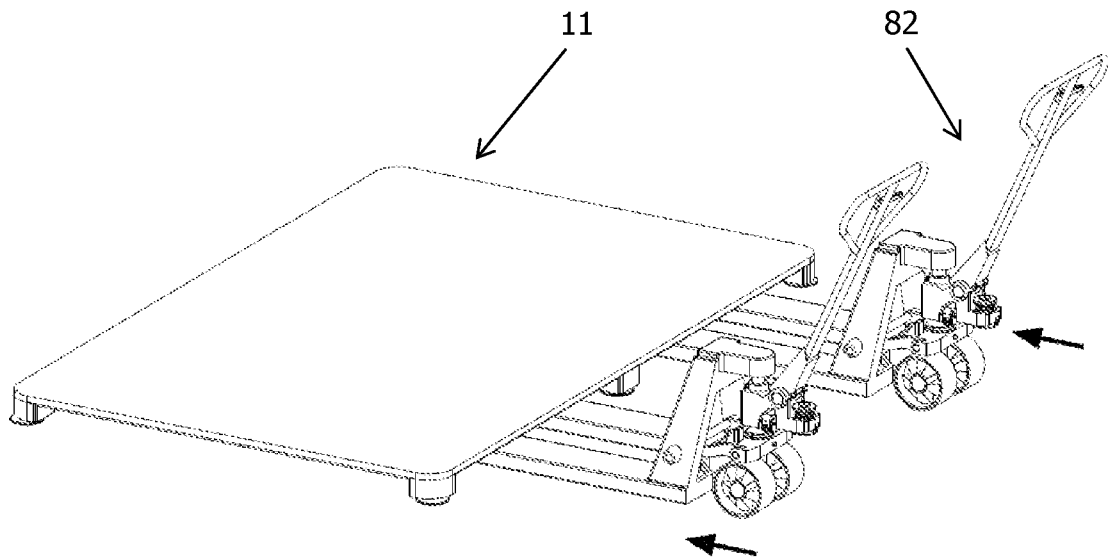


Figure 14c

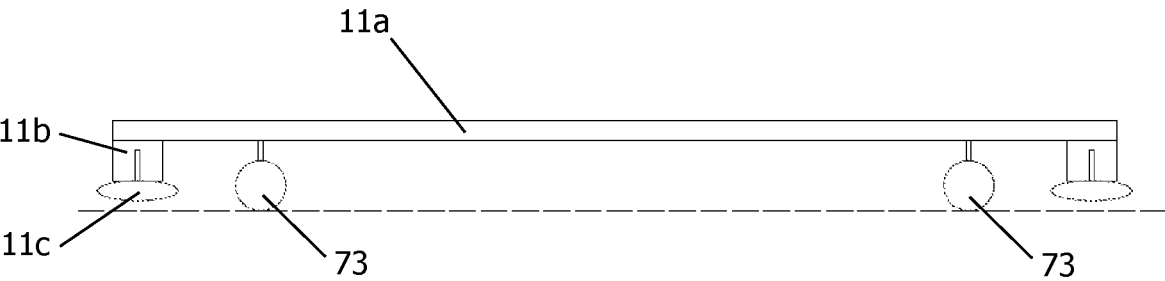


Figure 15

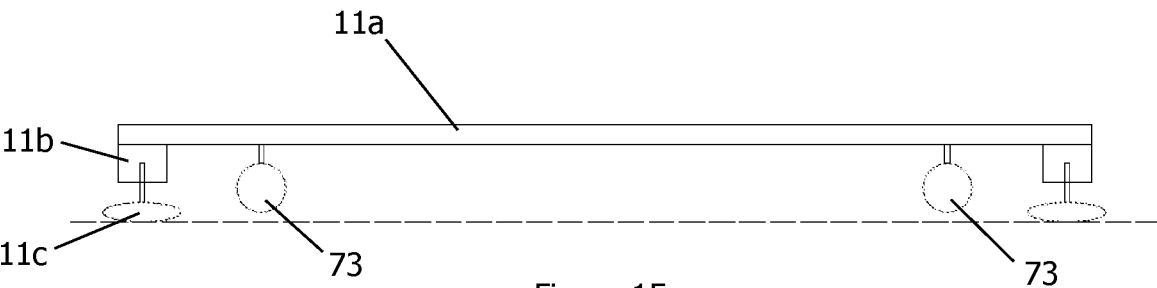


Figure 15a

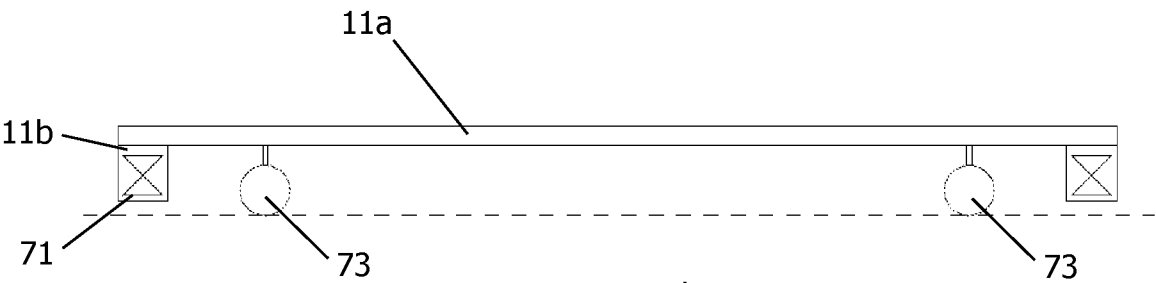


Figure 15b

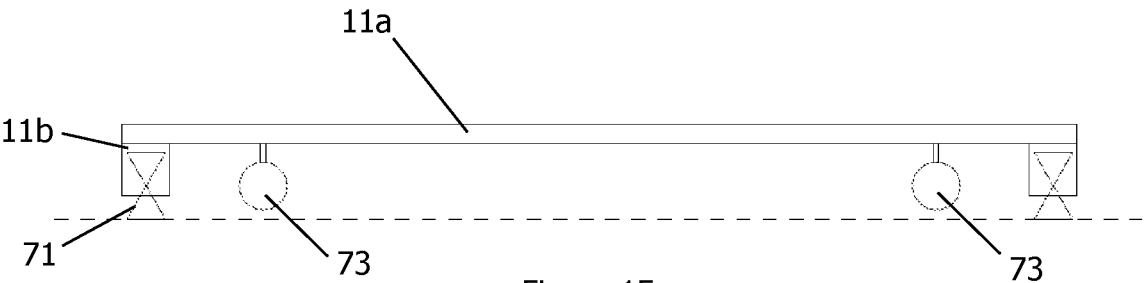


Figure 15c

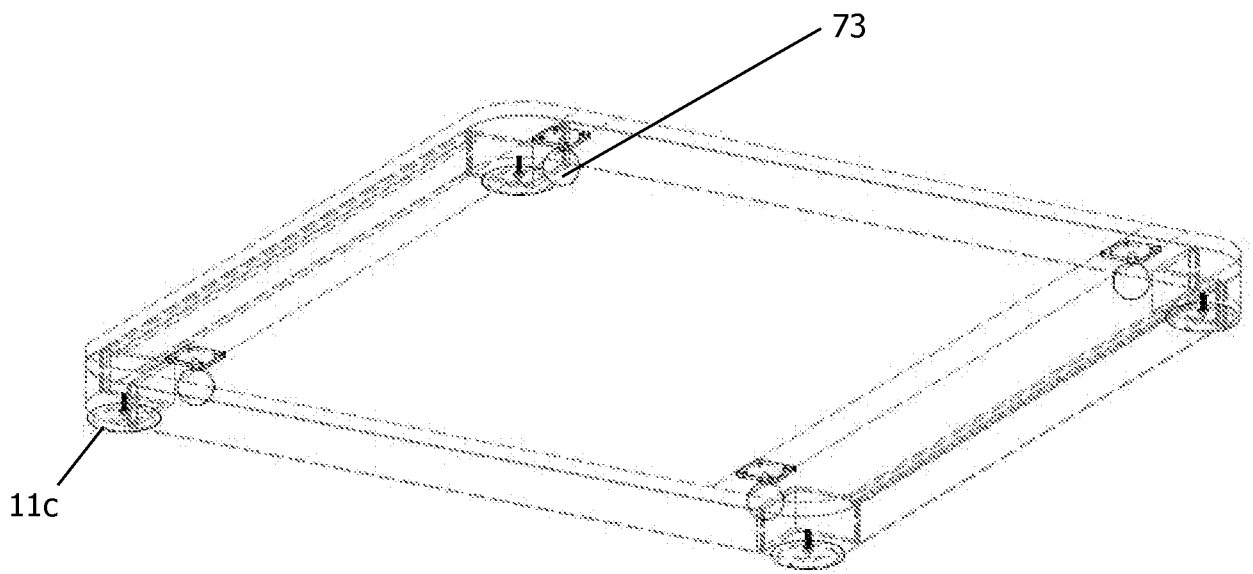


Figure 15d

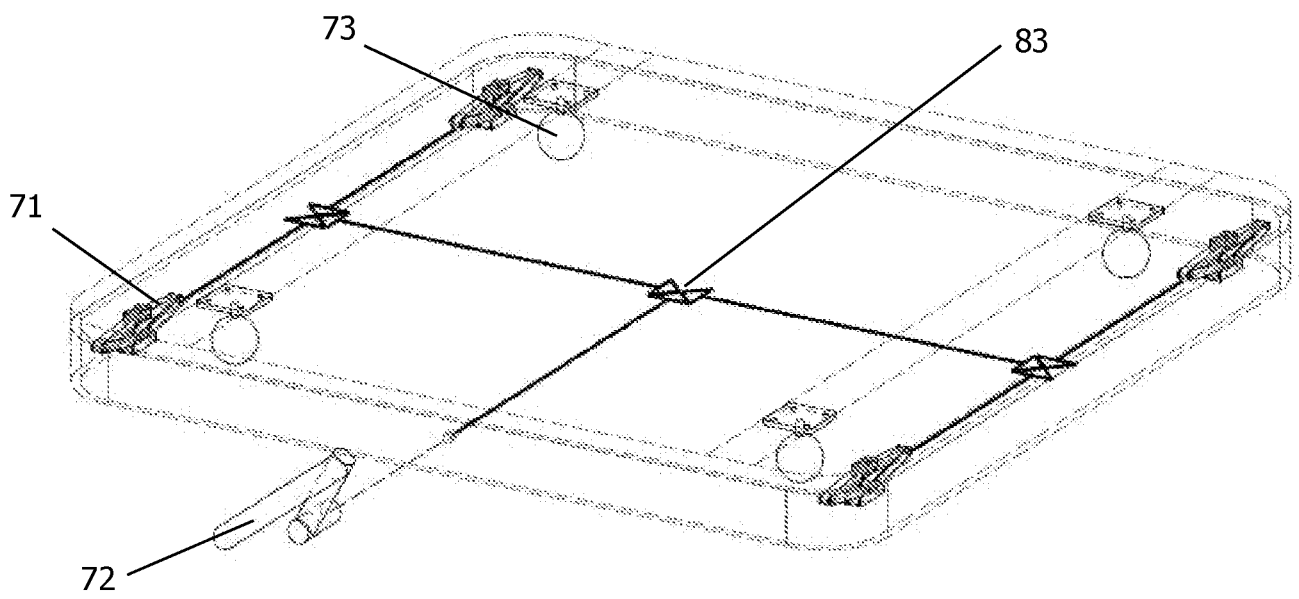


Figure 15e

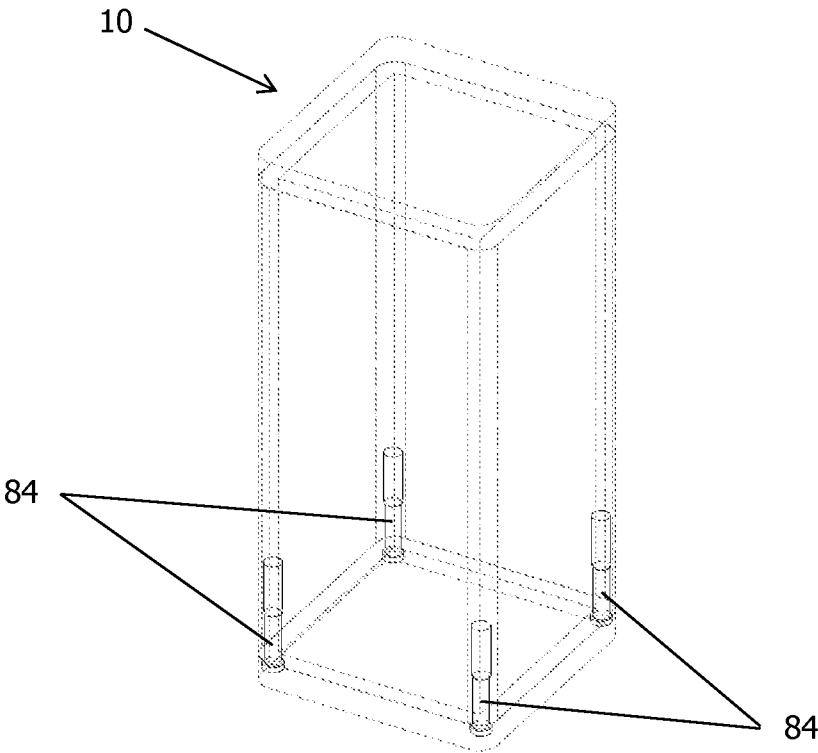


Figure 15f

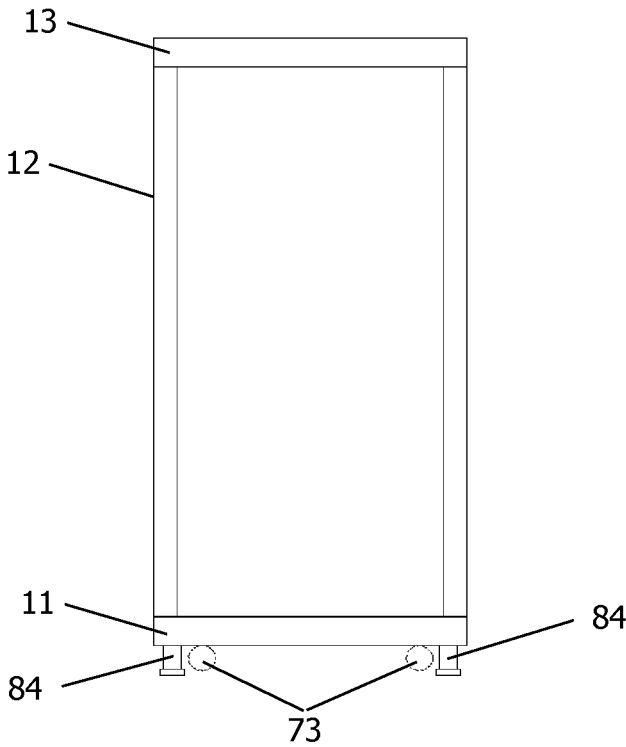


Figure 15g

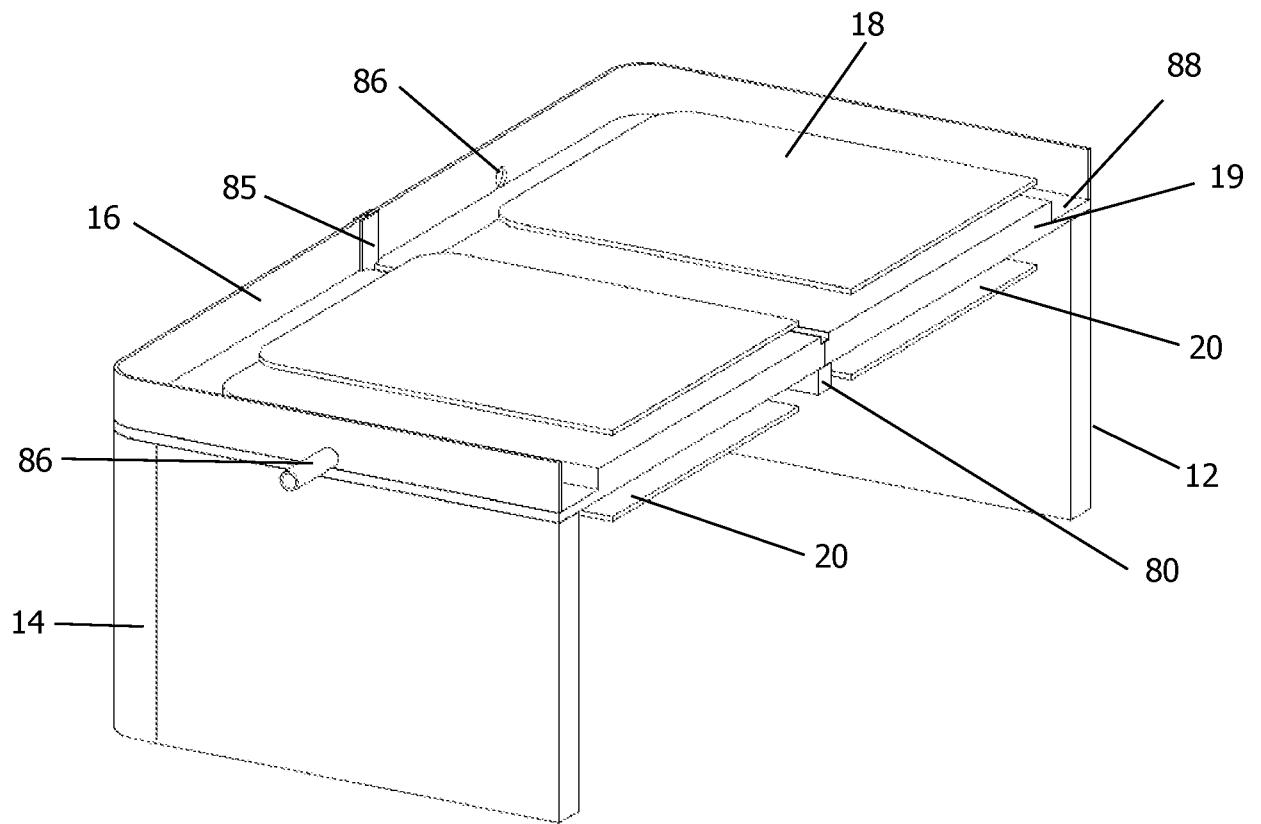
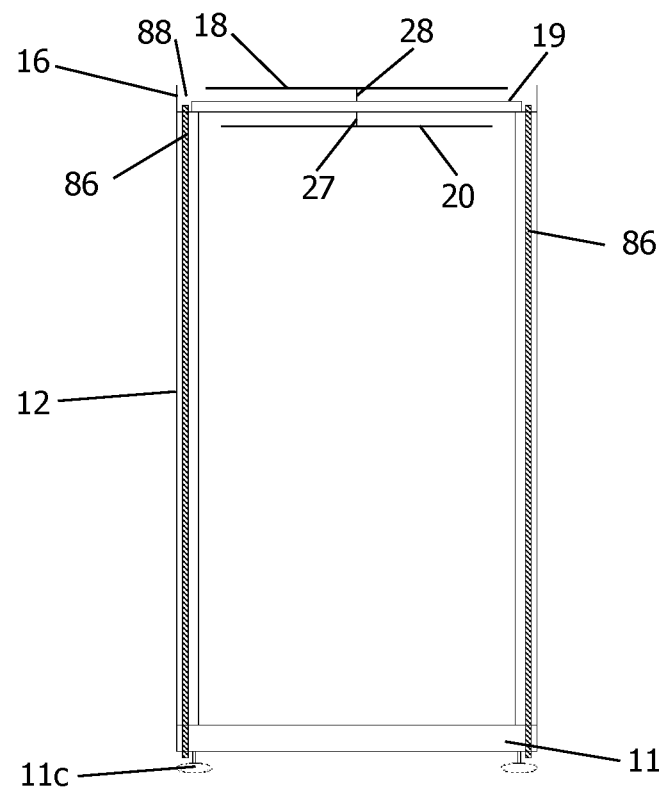


Figure 16



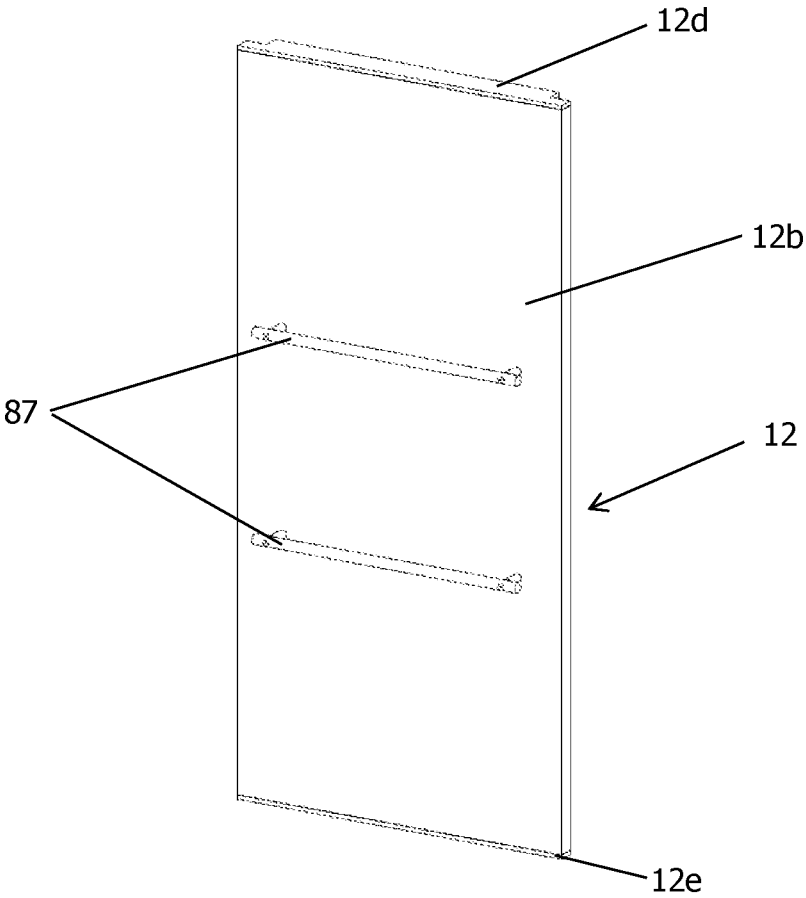


Figure 17

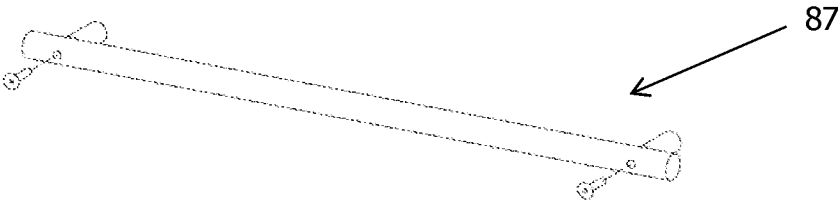


Figure 17a

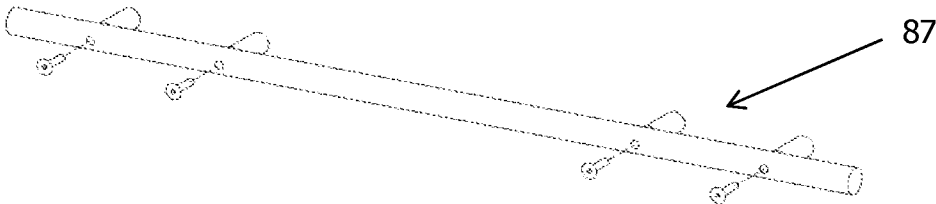


Figure 17b

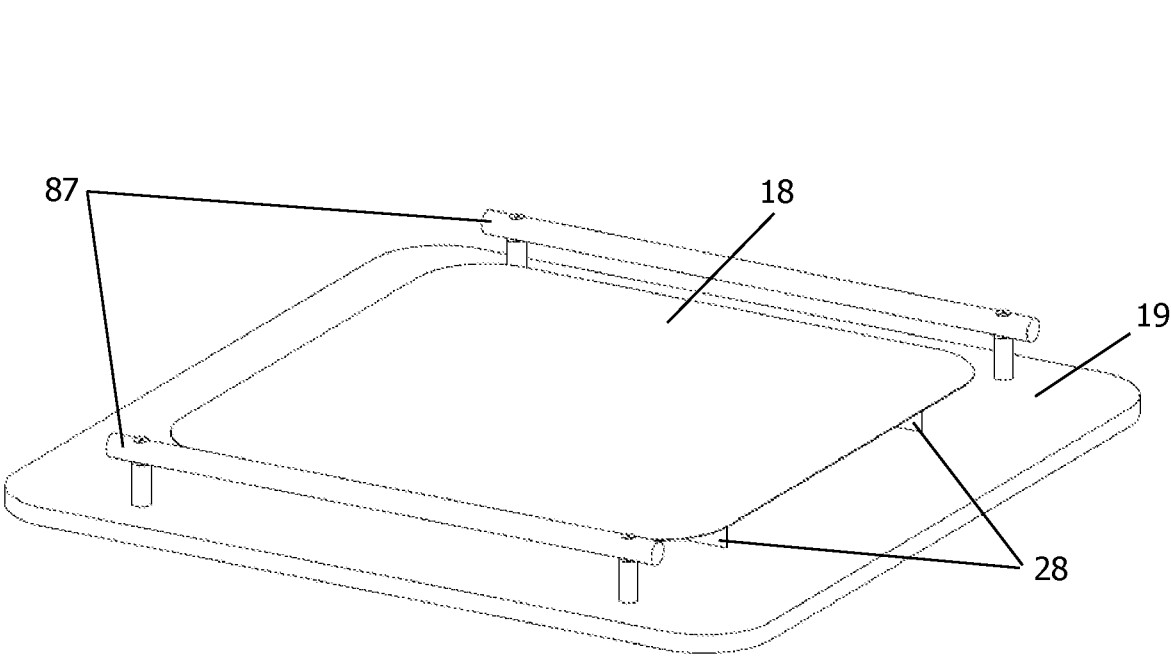


Figure 17c