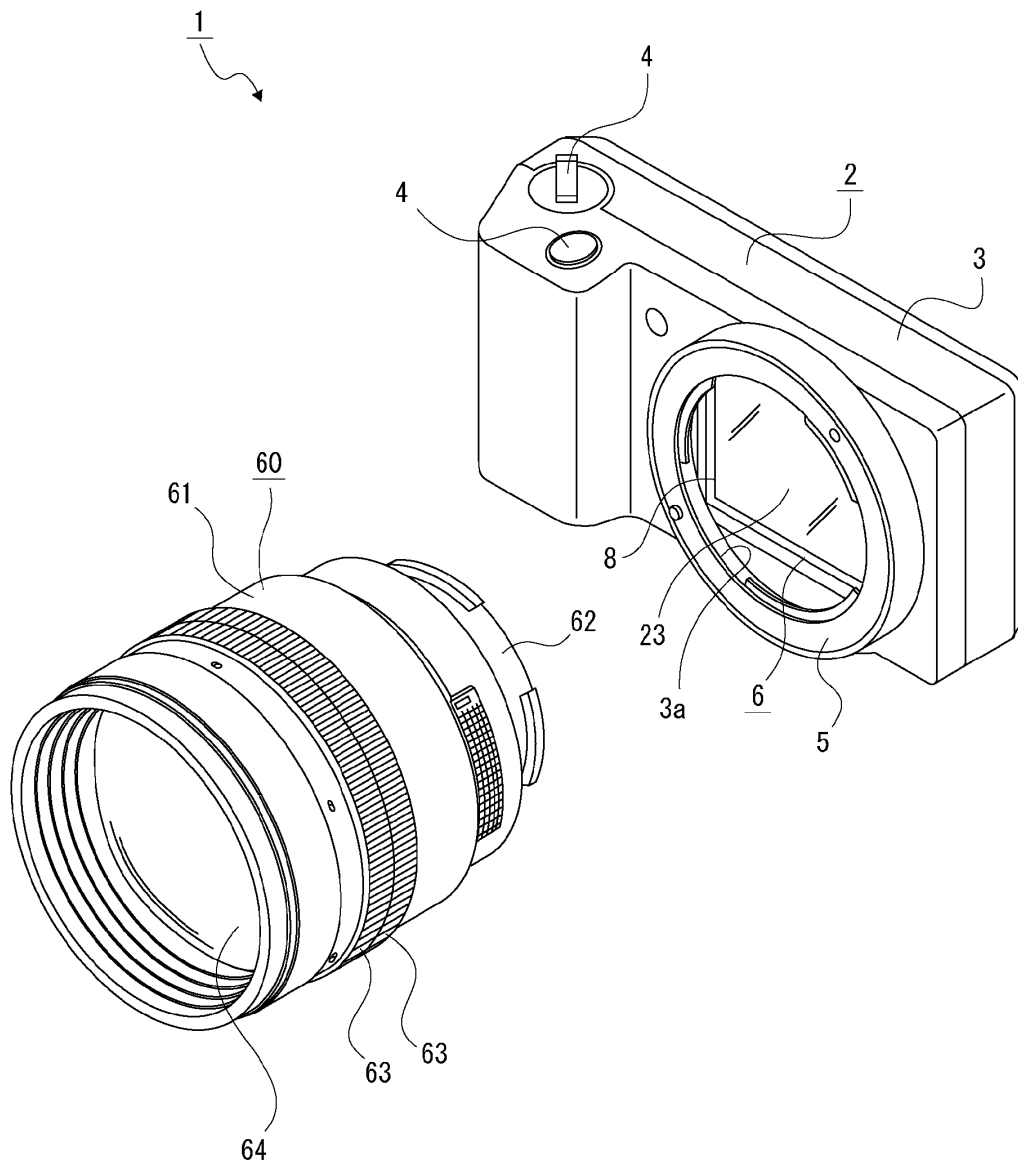
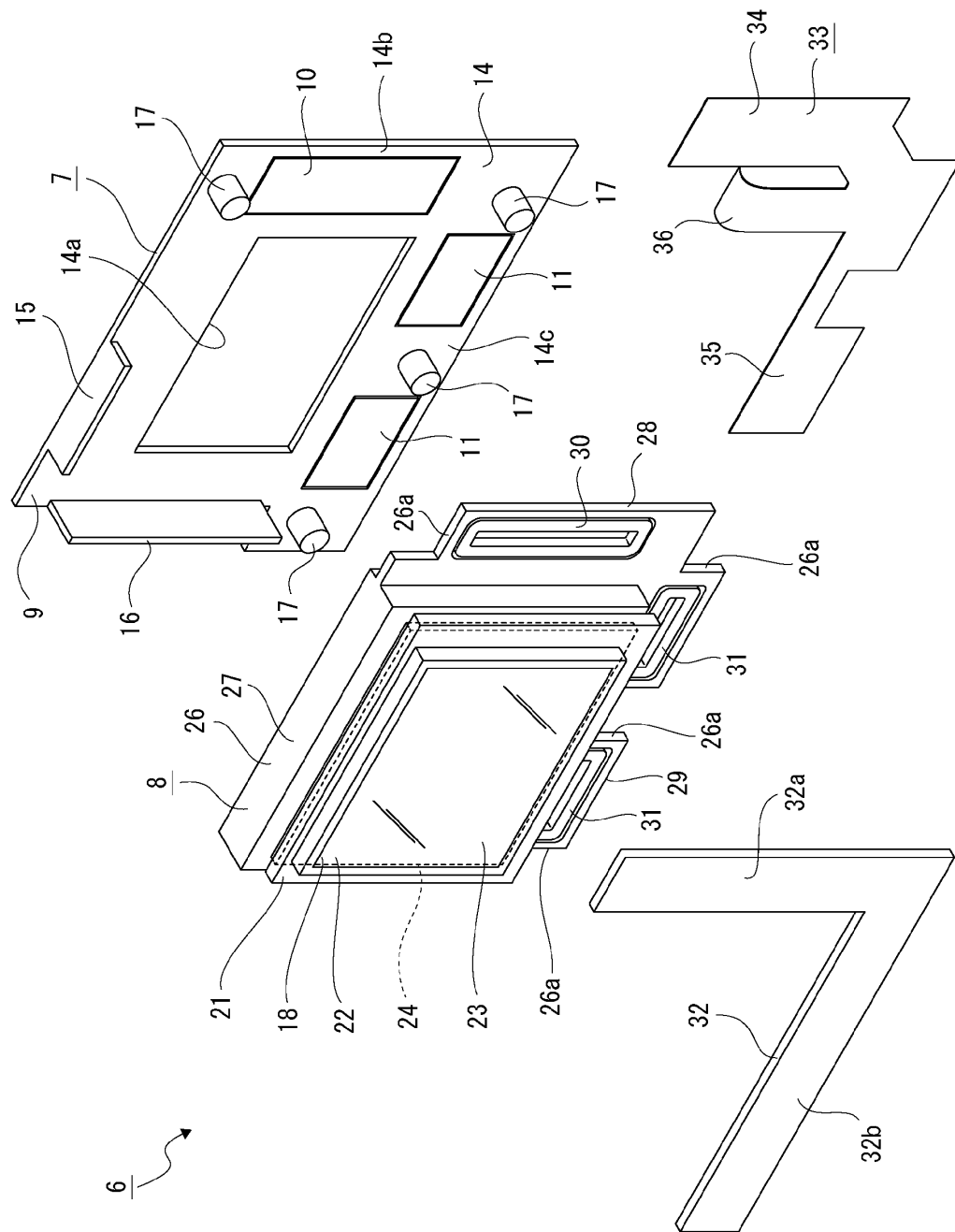


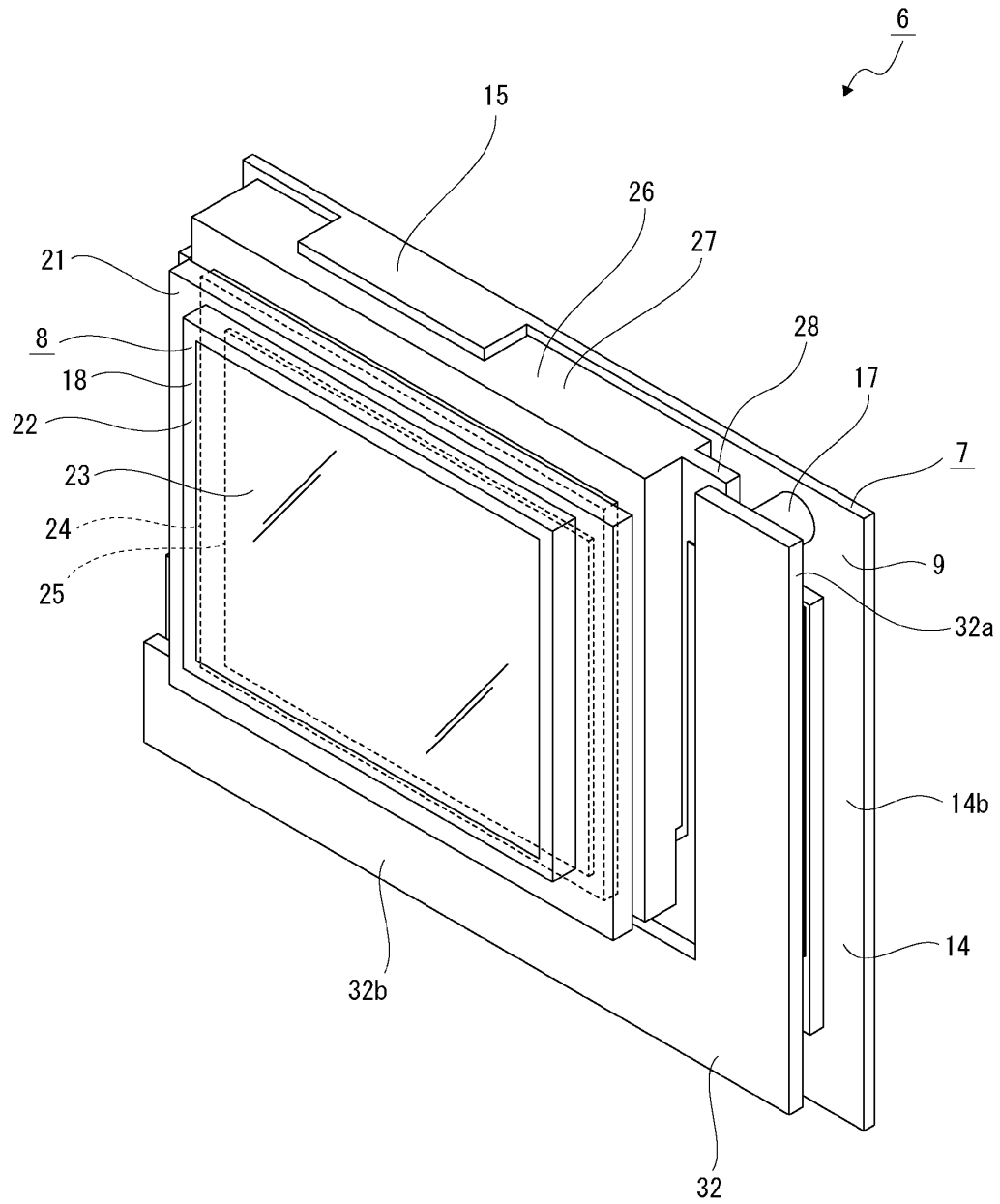
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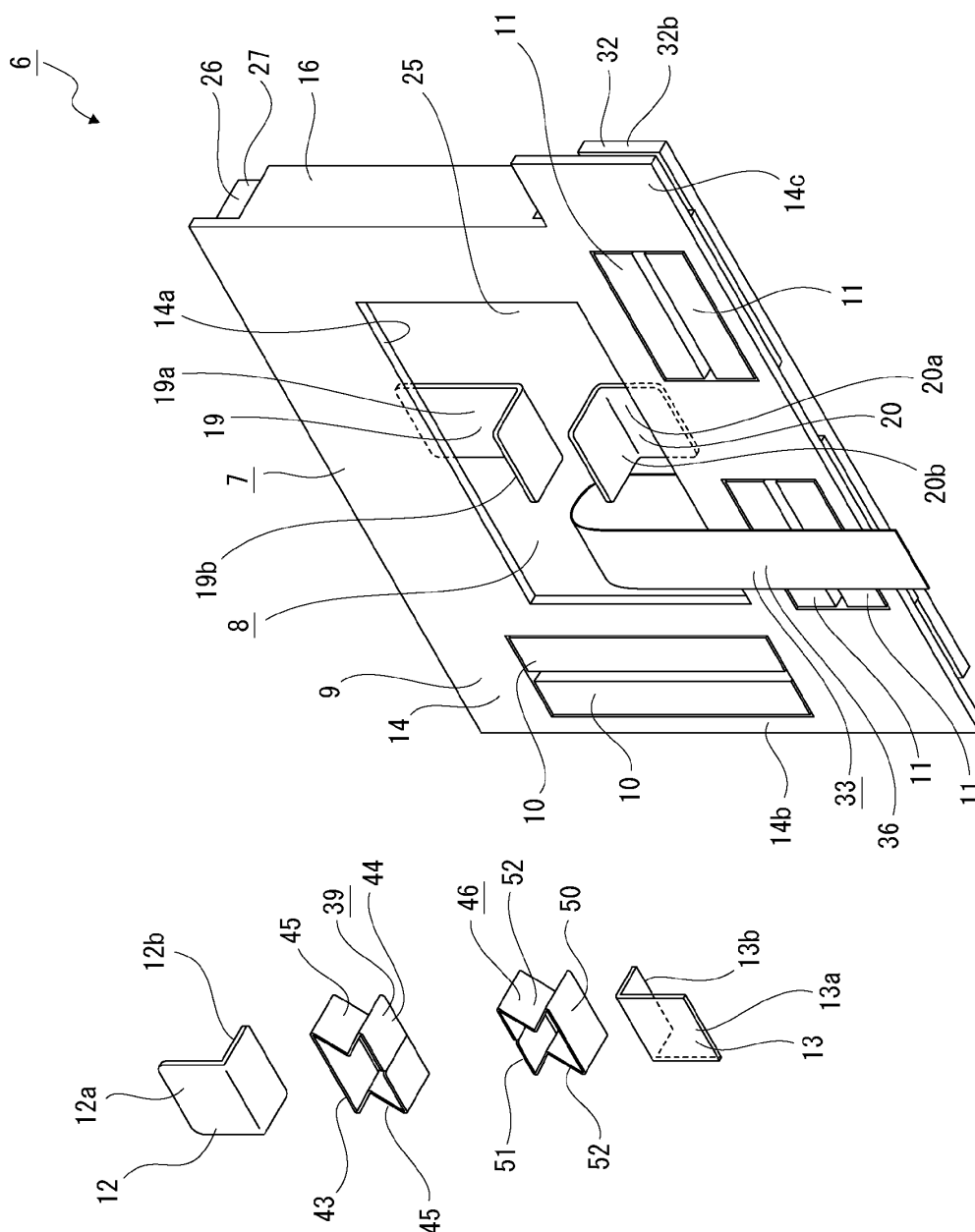
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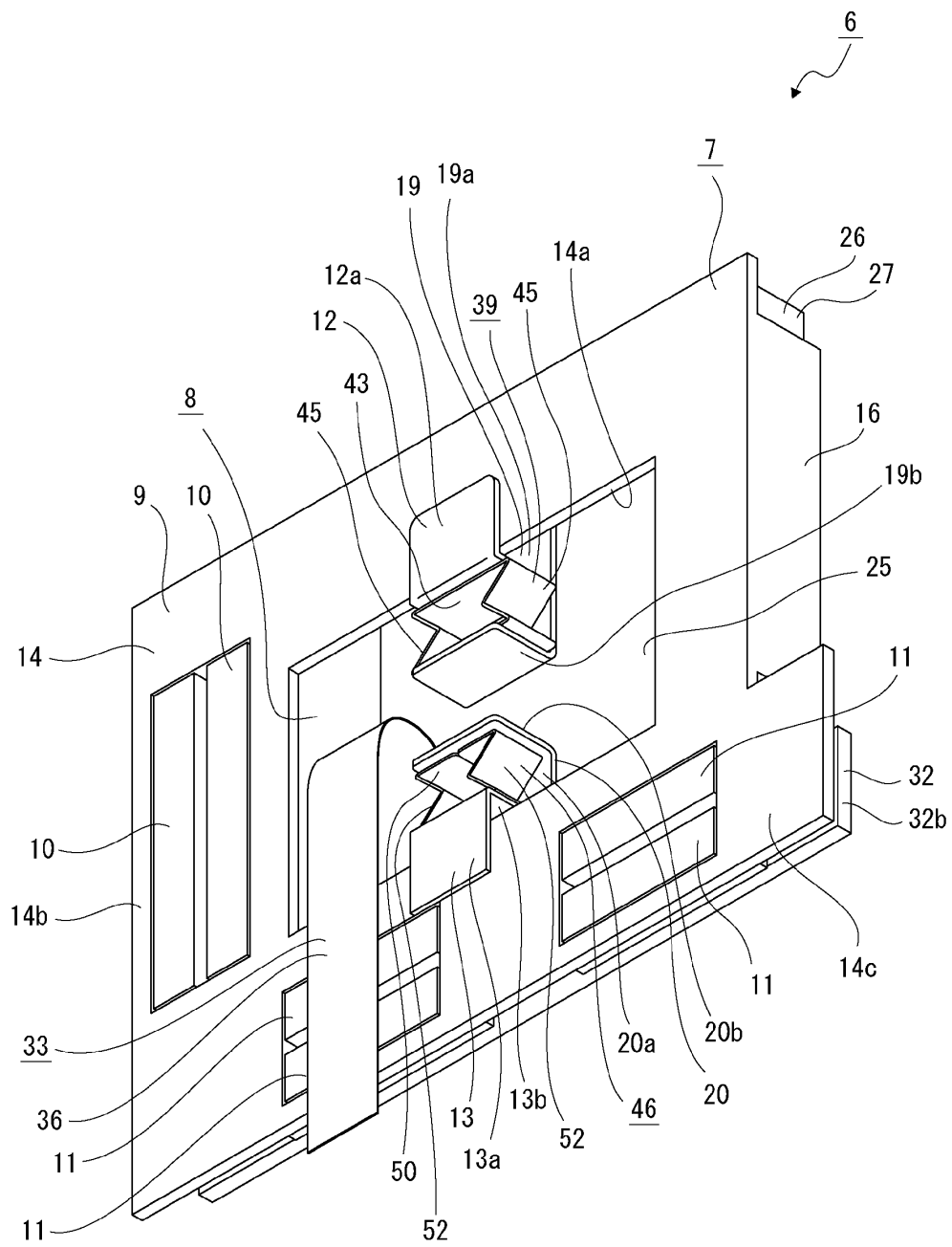
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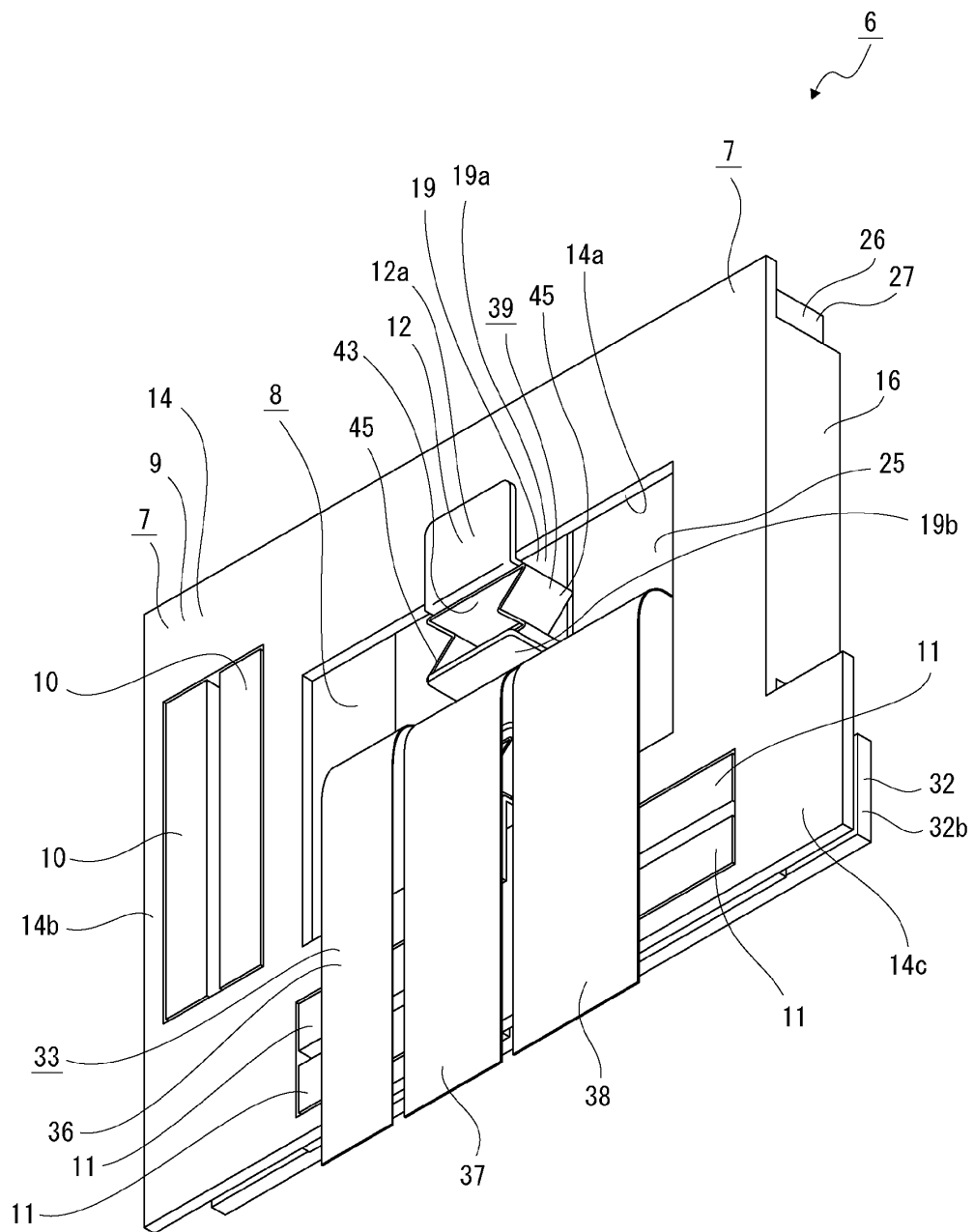
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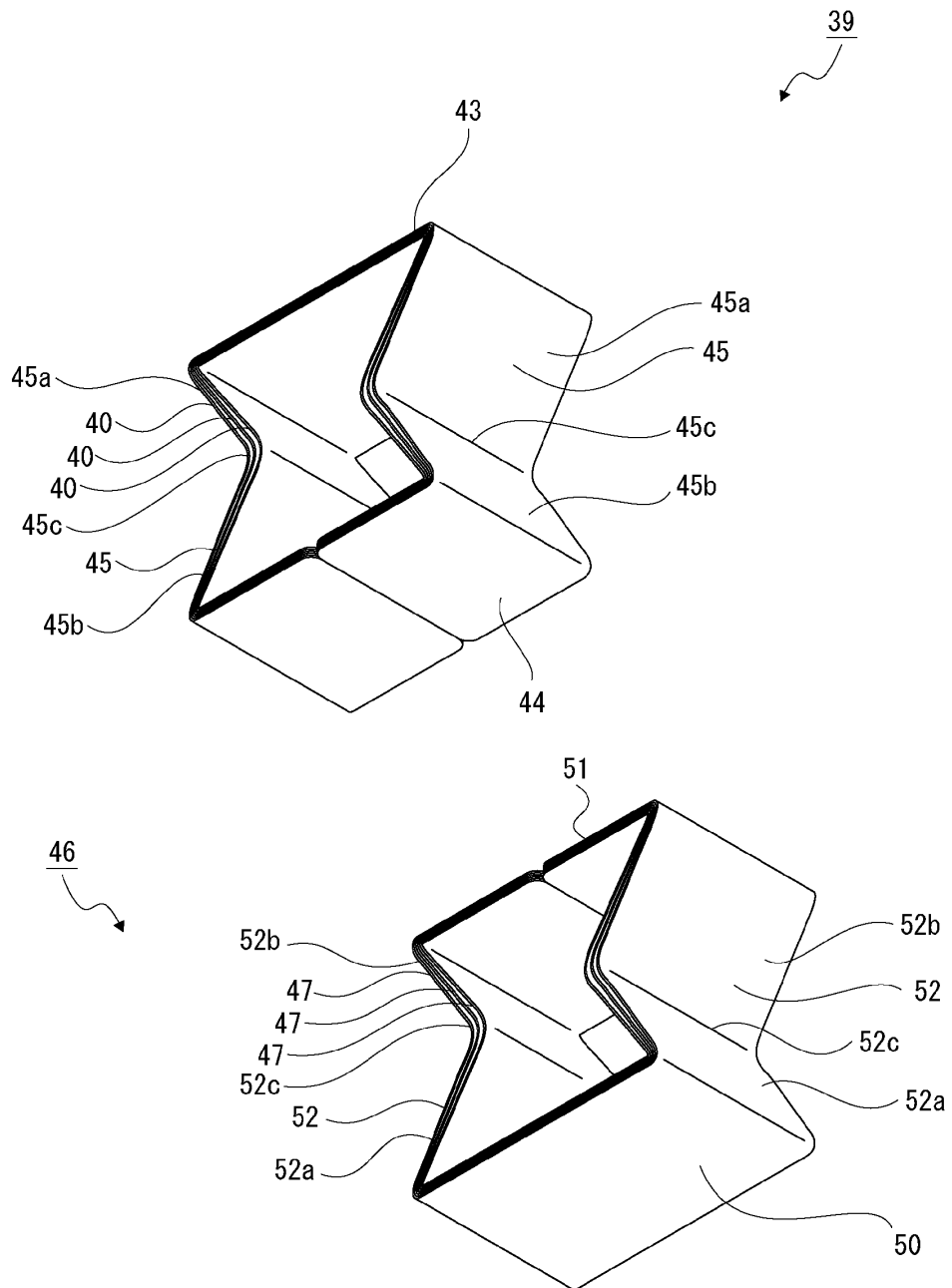
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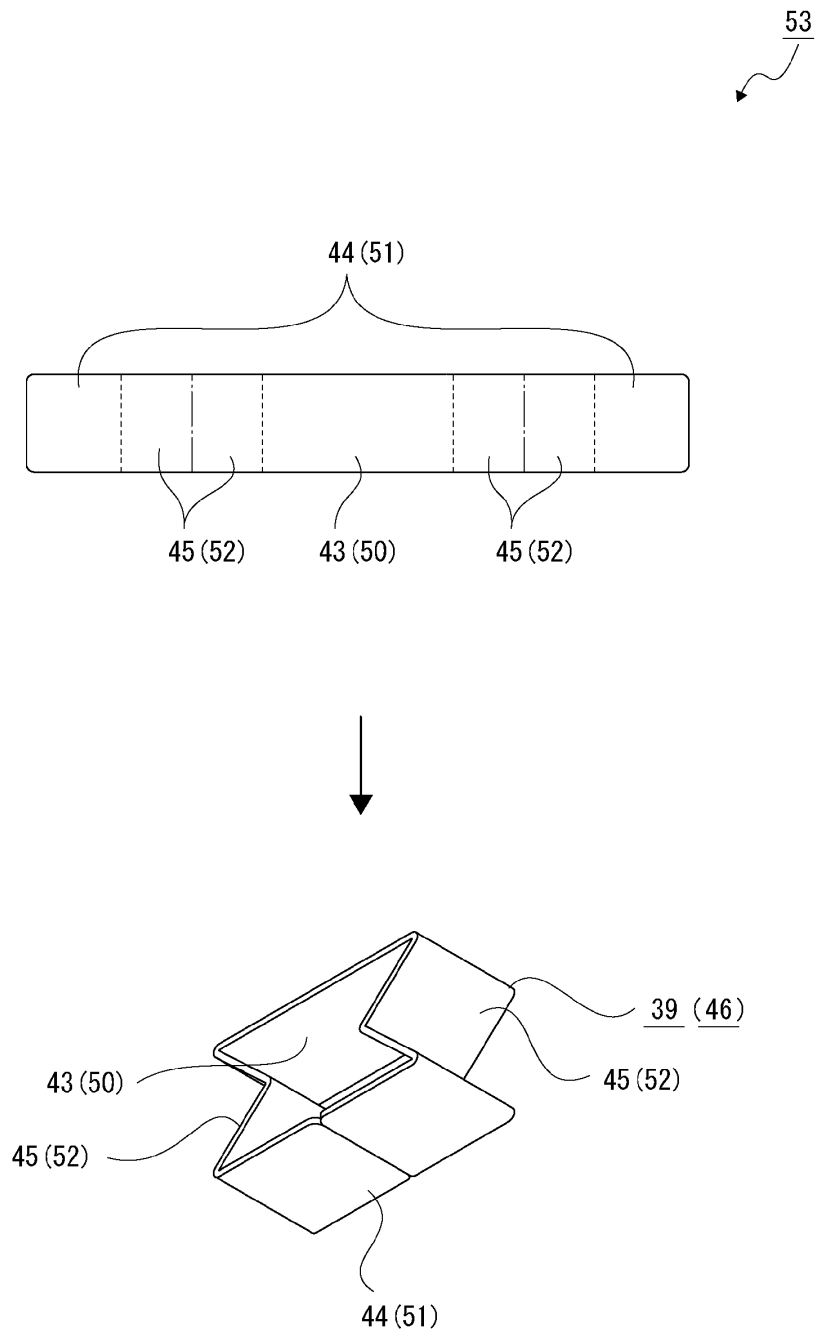
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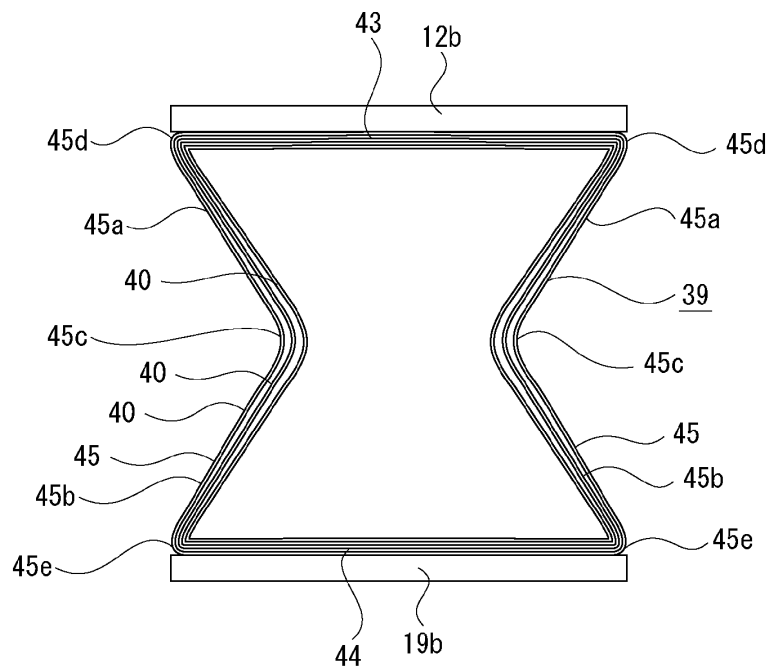
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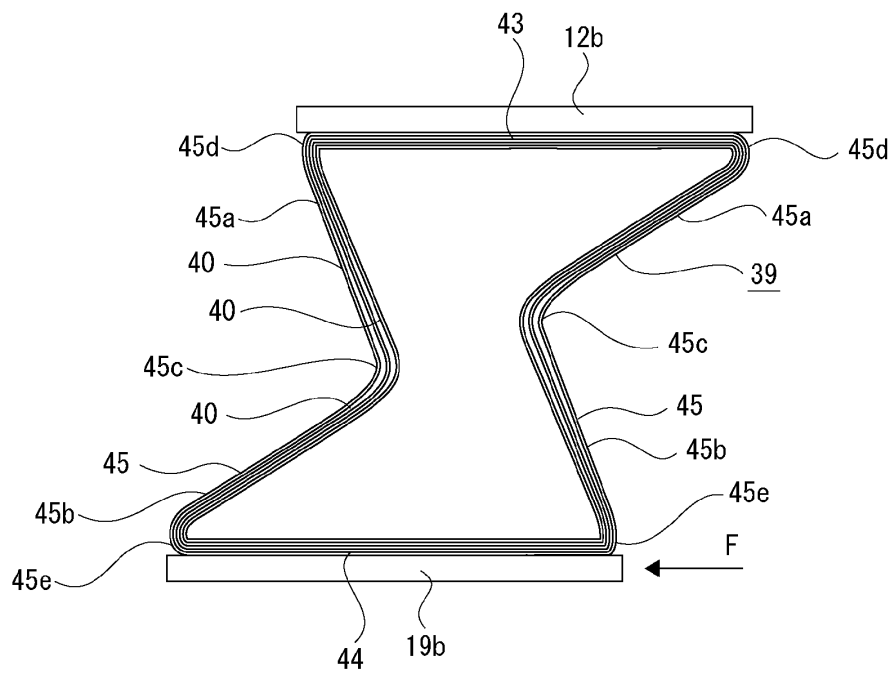
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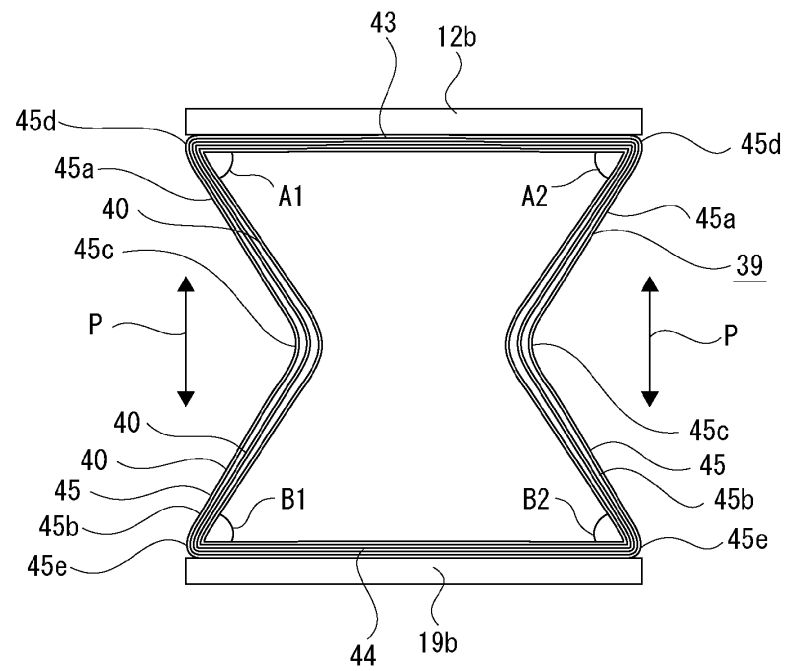
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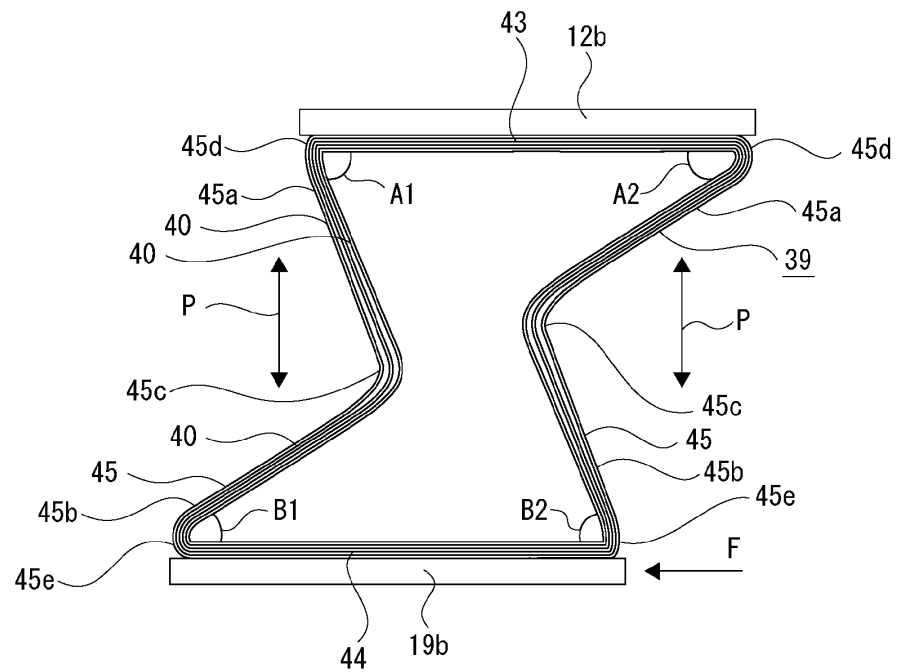
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[図11]



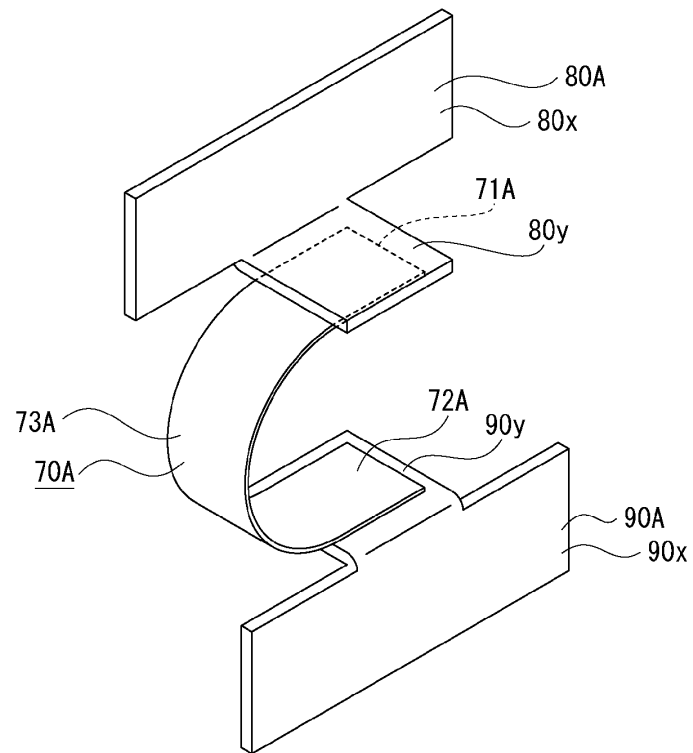
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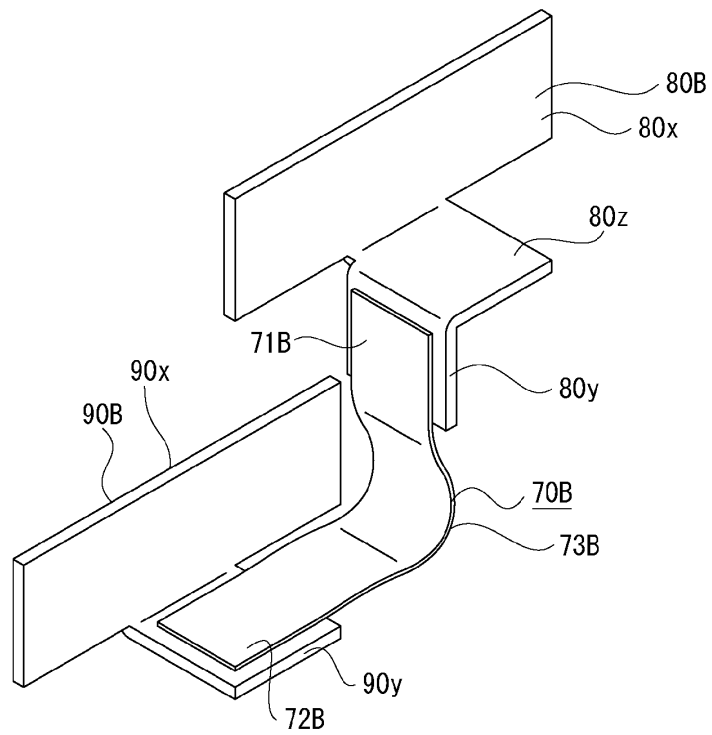
This diagram shows a perspective view of a liquid crystal panel assembly. It features a top plate 12b and a bottom plate 19b, which are separated by a spacer 44. The side walls of the cavity are formed by multiple layers of glass or substrate material, labeled as 40, 45, 45a, 45b, 45c, 45d, and 45e. The corners where the side walls meet the top and bottom plates are labeled A and B. Arrows P indicate vertical movement or pressure applied to the side walls. An arrow Q2 indicates a horizontal force or displacement at the center of the bottom plate.



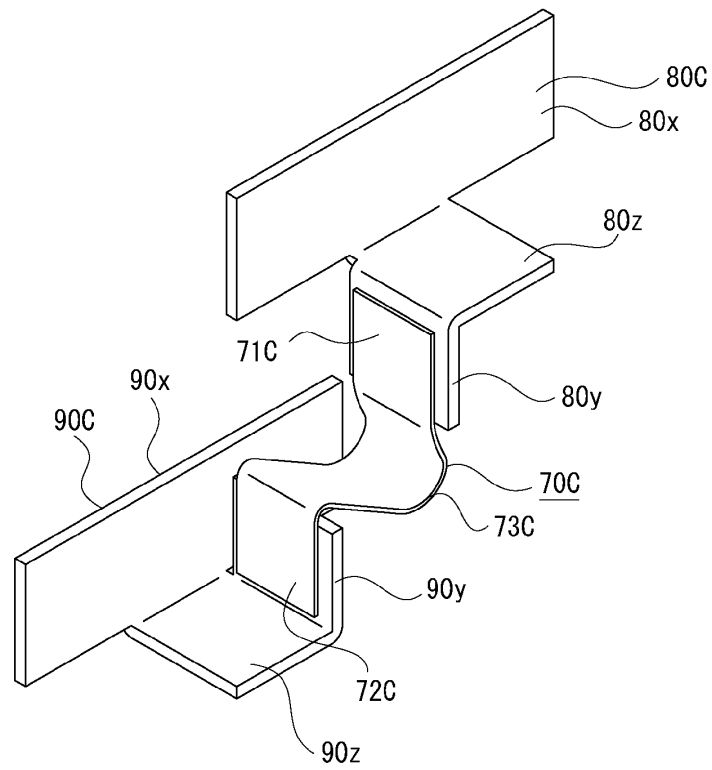
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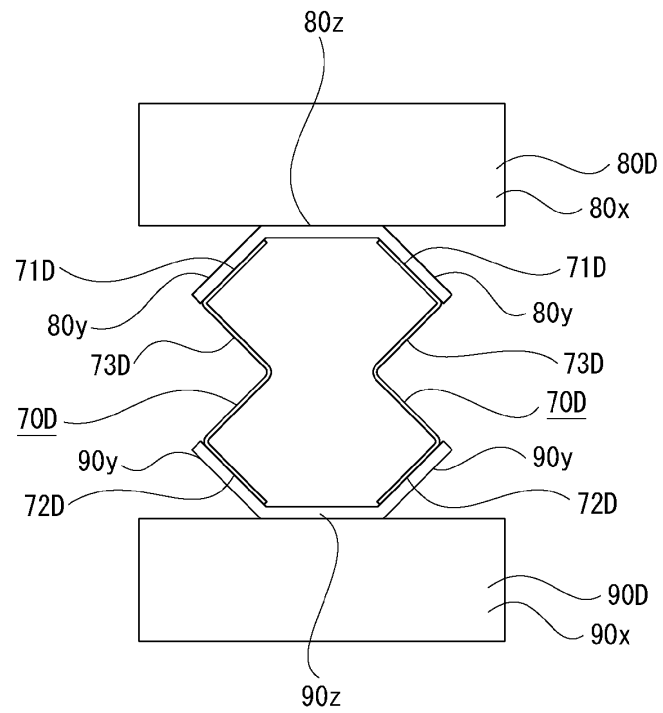
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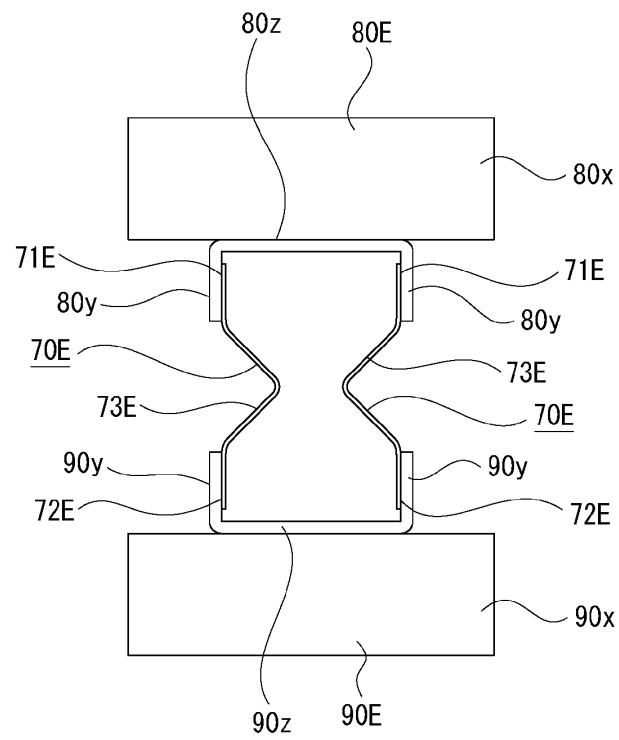
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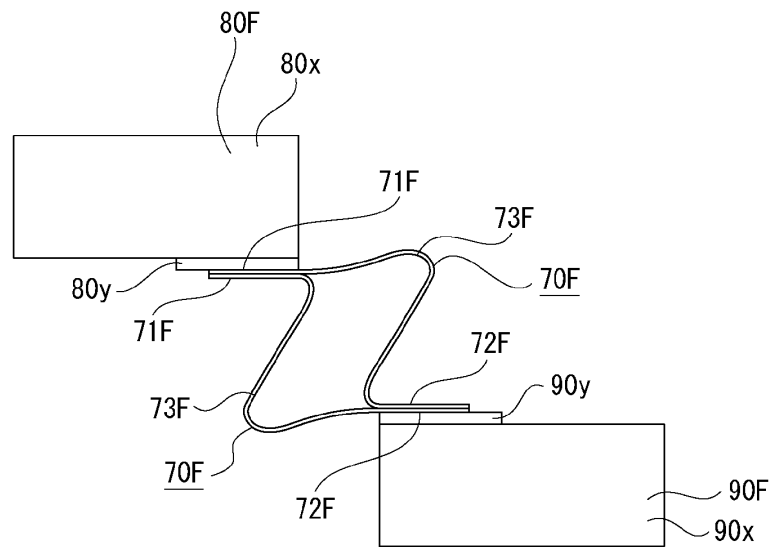
[図20]



[図21]



[図22]





[図24]

