

[図1]

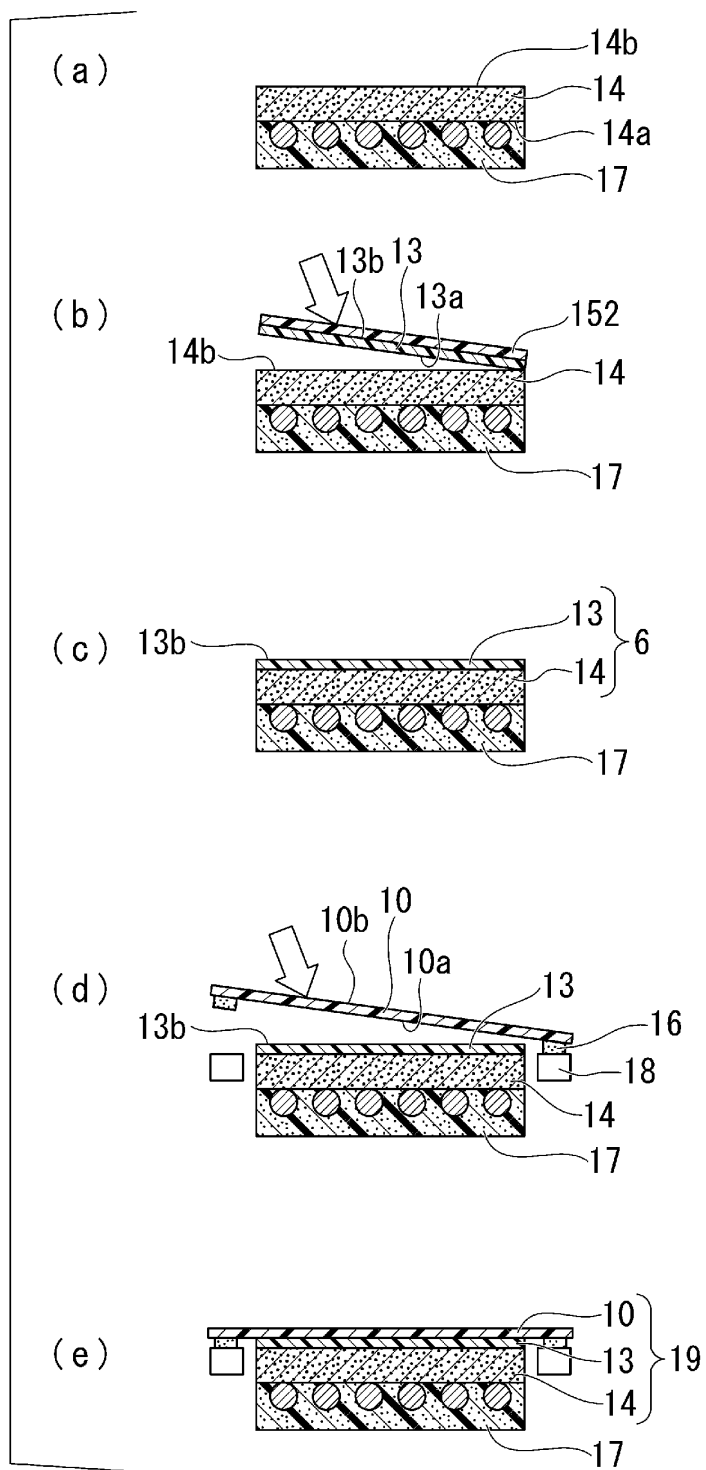
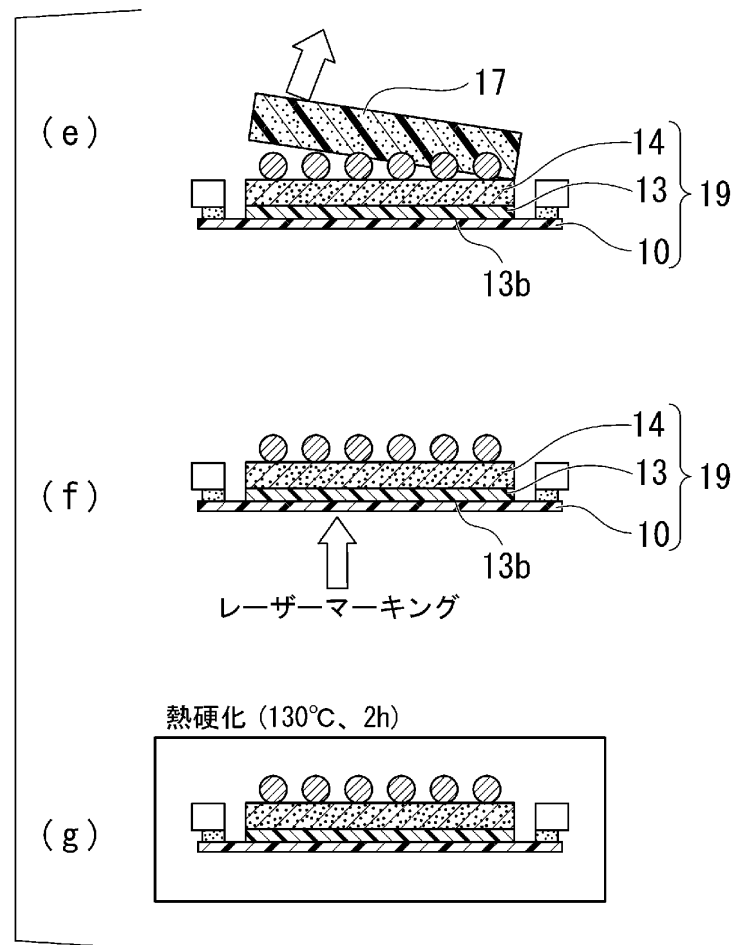


Diagram illustrating a cross-sectional view of a laminated body 5. The body is composed of a central layer 13, which is flanked by layers 13a and 13b. The entire assembly is sandwiched between layers 151 and 152.

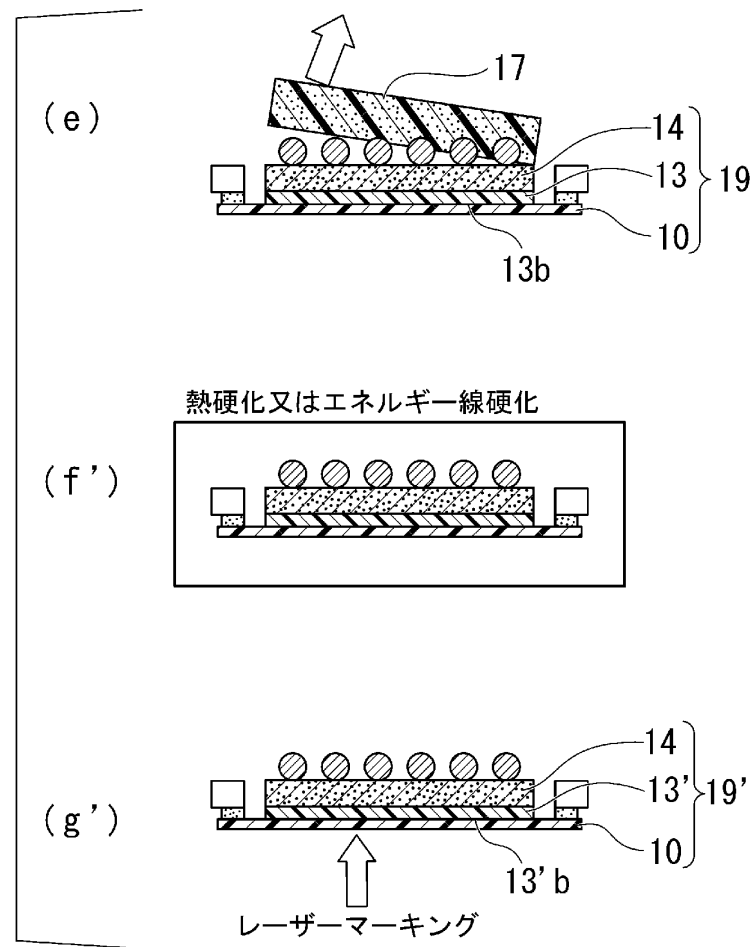
Figure 1 shows four cross-sectional views of a display device in different stages of assembly:

- (a')** The initial stage showing a substrate 11 with a buffer layer 12 and a pixel layer 12'. The pixel layer 12' contains a series of circular subpixels. A gate line 14a is positioned above the pixel layer, and a data line 14b is positioned below it. A gate driver 62 is connected to the gate line 14a, and a data driver 62 is connected to the data line 14b. A gate driver 62 is also connected to the data line 14b.
- (b')** A second stage showing the addition of a third layer 13a, which is a thin layer of material. A third layer 13 is also shown, which is a thicker layer of material. A third layer 152 is also shown, which is a thin layer of material.
- (c')** A third stage showing the addition of a fourth layer 10, which is a thin layer of material. A fourth layer 13 is also shown, which is a thicker layer of material. A fourth layer 18 is also shown, which is a thin layer of material.
- (d')** A fourth stage showing the addition of a fifth layer 18, which is a thin layer of material. A fifth layer 13 is also shown, which is a thicker layer of material. A fifth layer 14 is also shown, which is a thin layer of material.

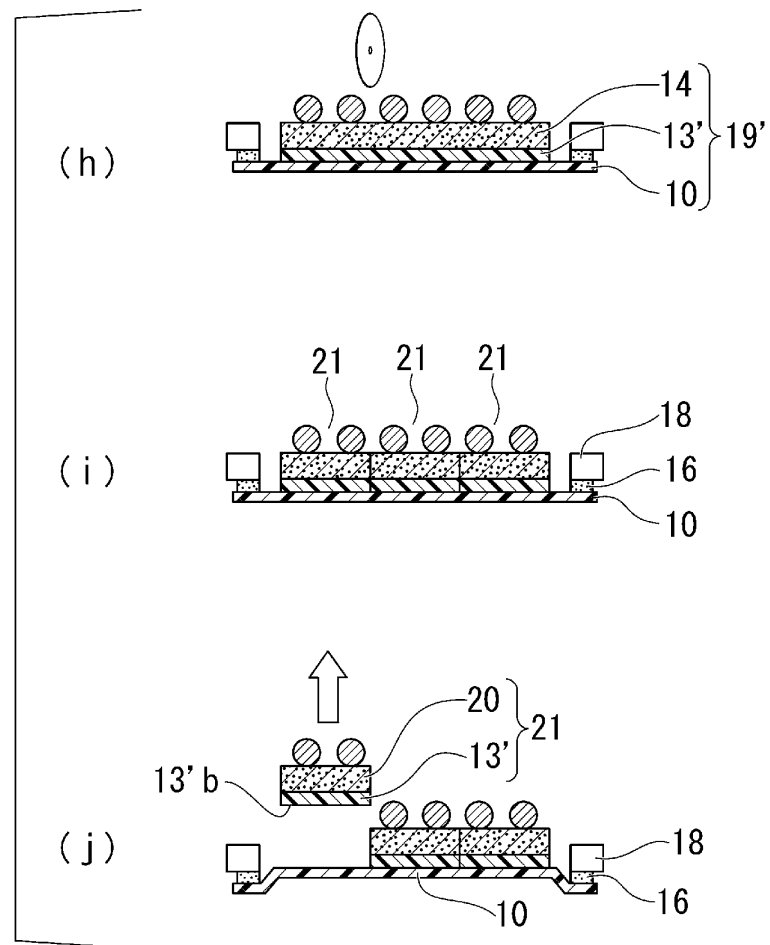
[図4]



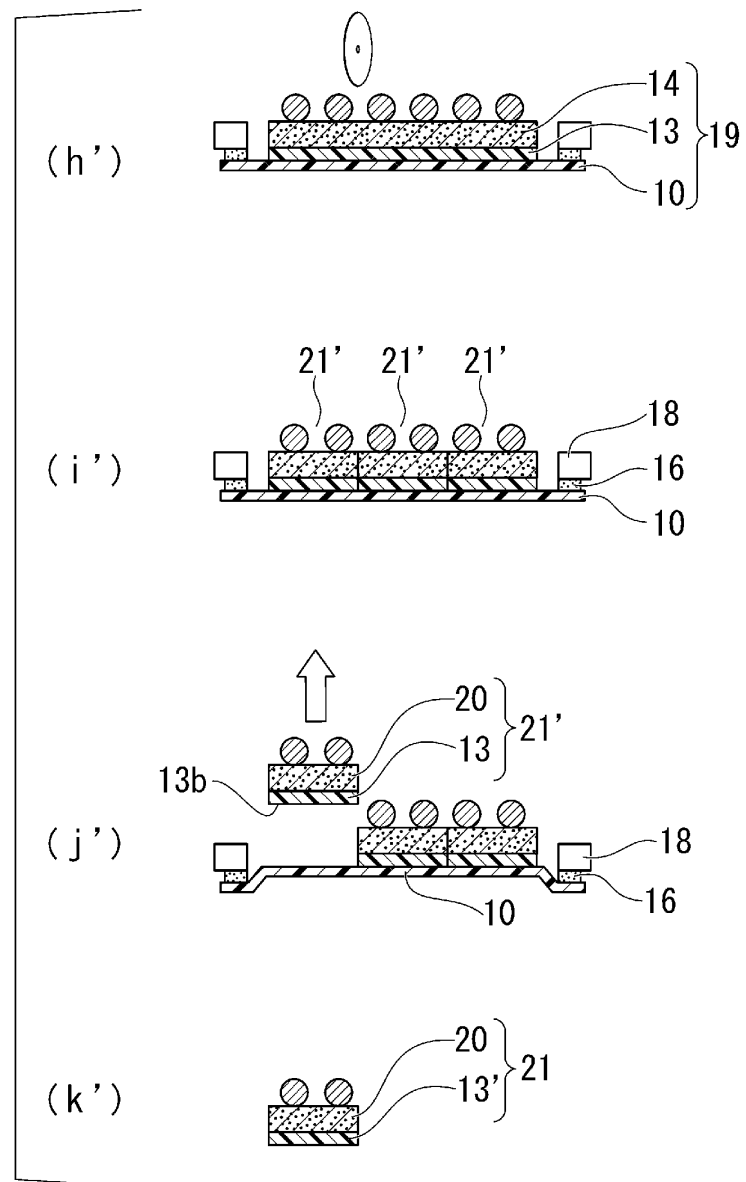
[図5]



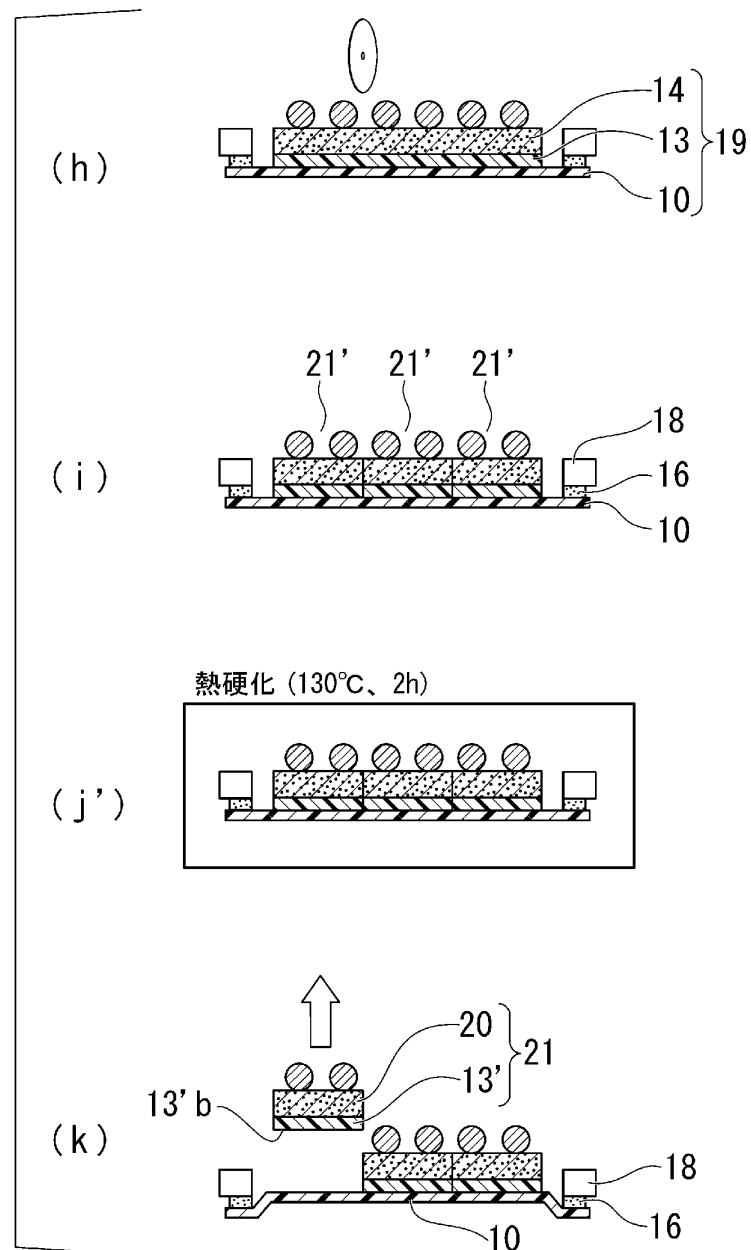
[図6]



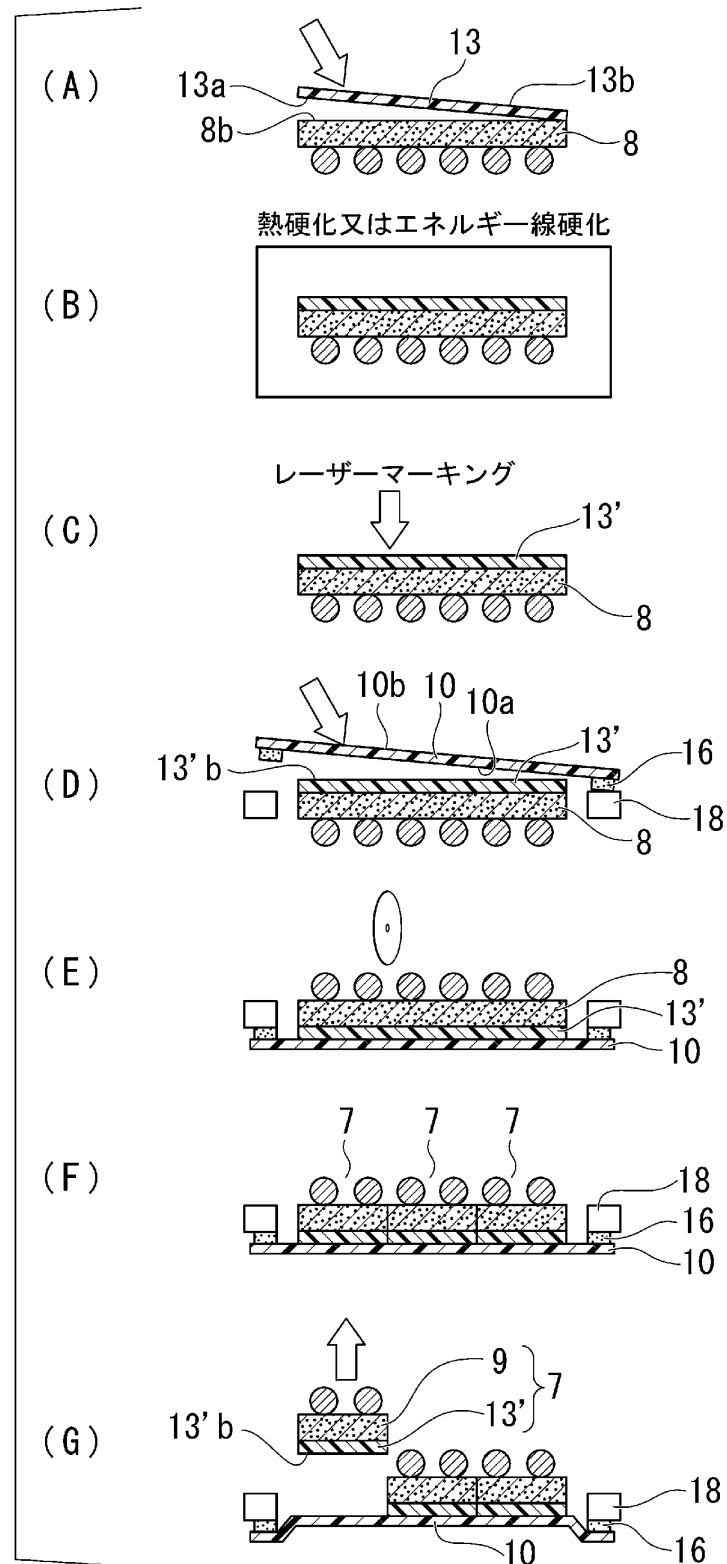
[図7]



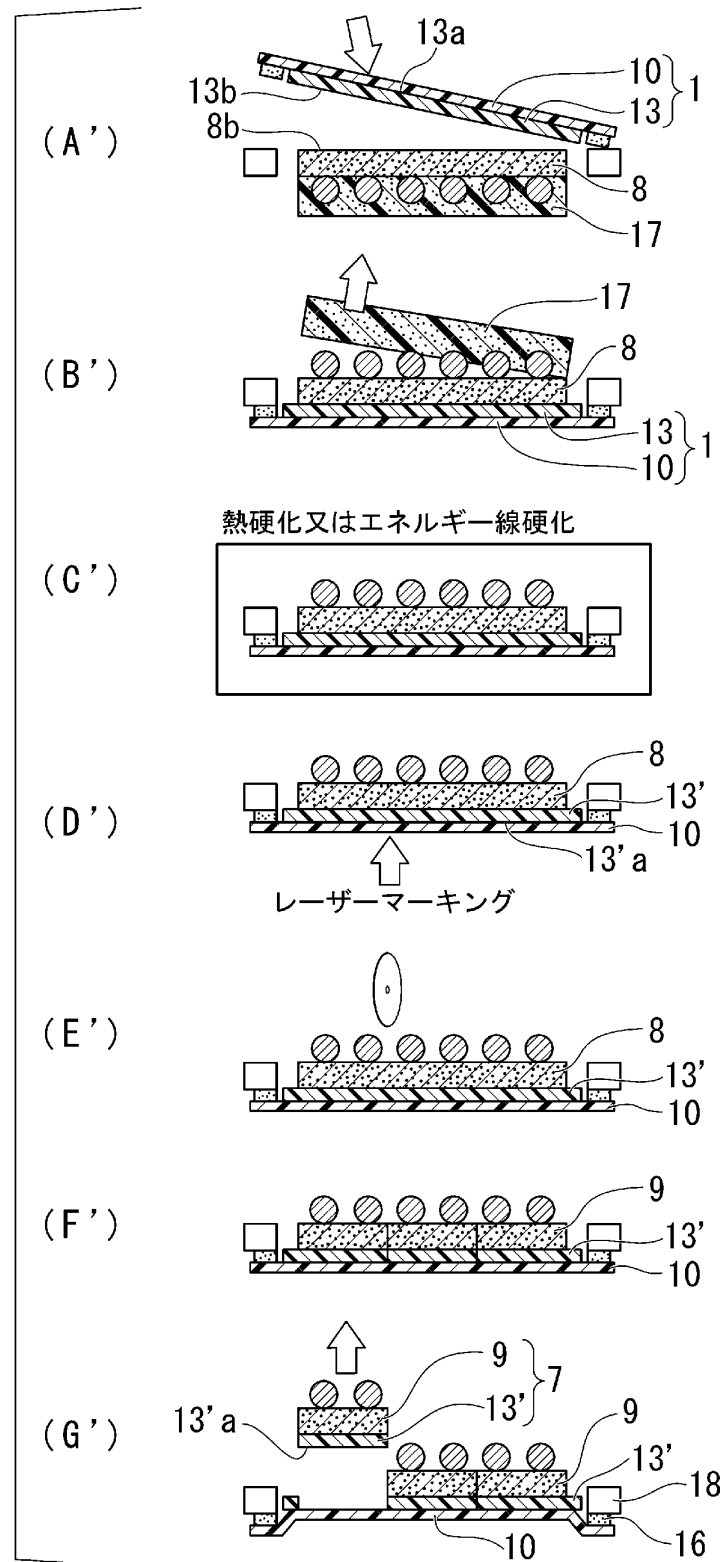
[図8]



[図9]



[図10]



[図11]

