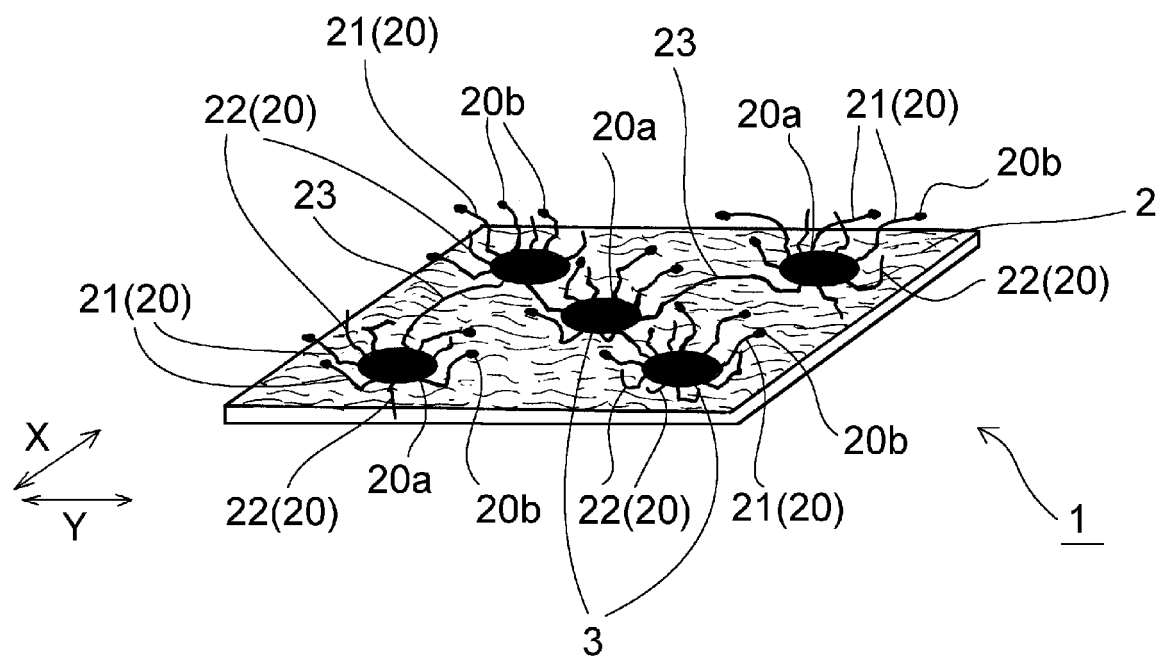
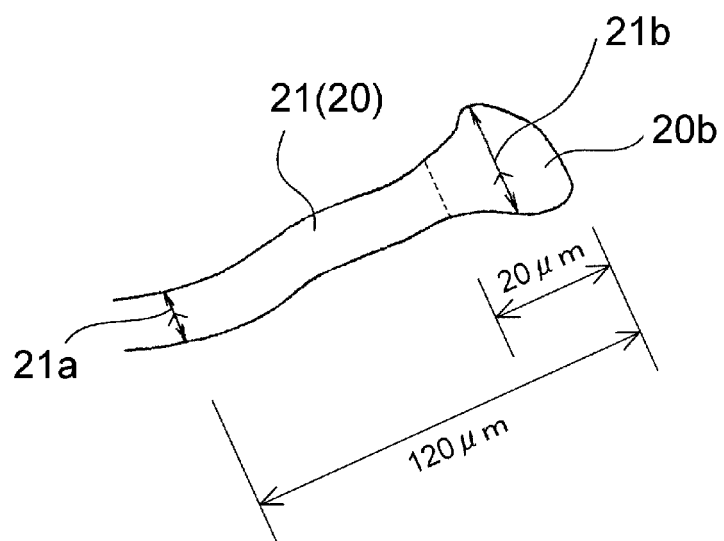


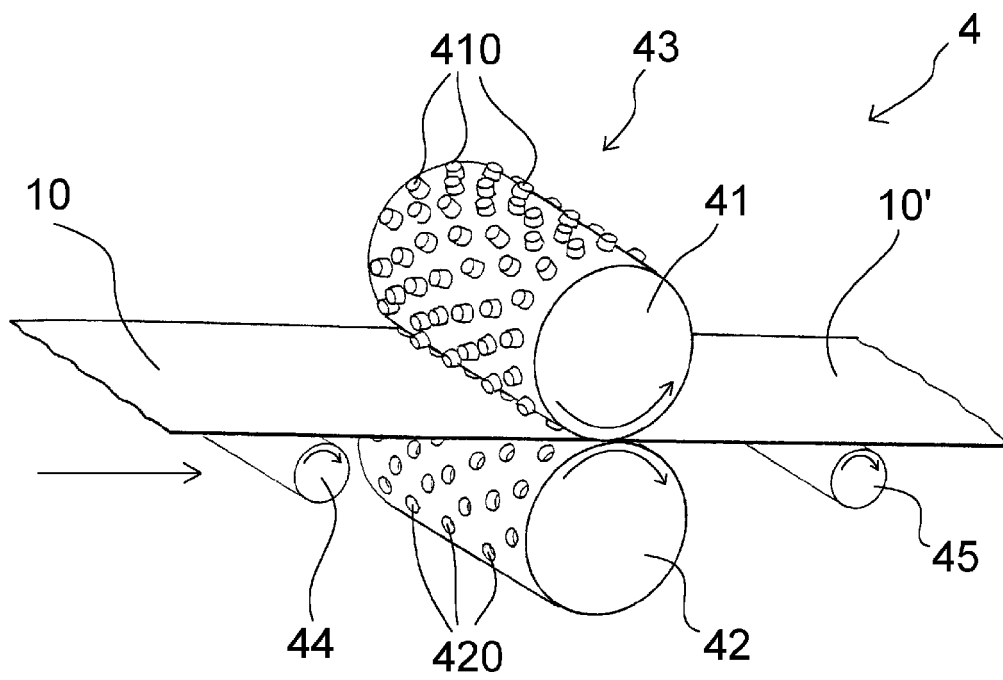
[図1]



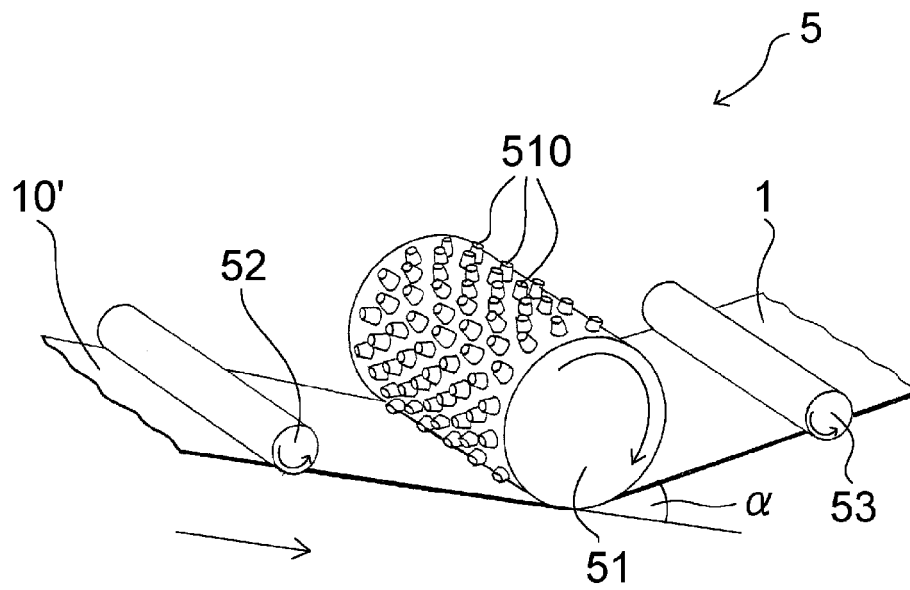
[図2]



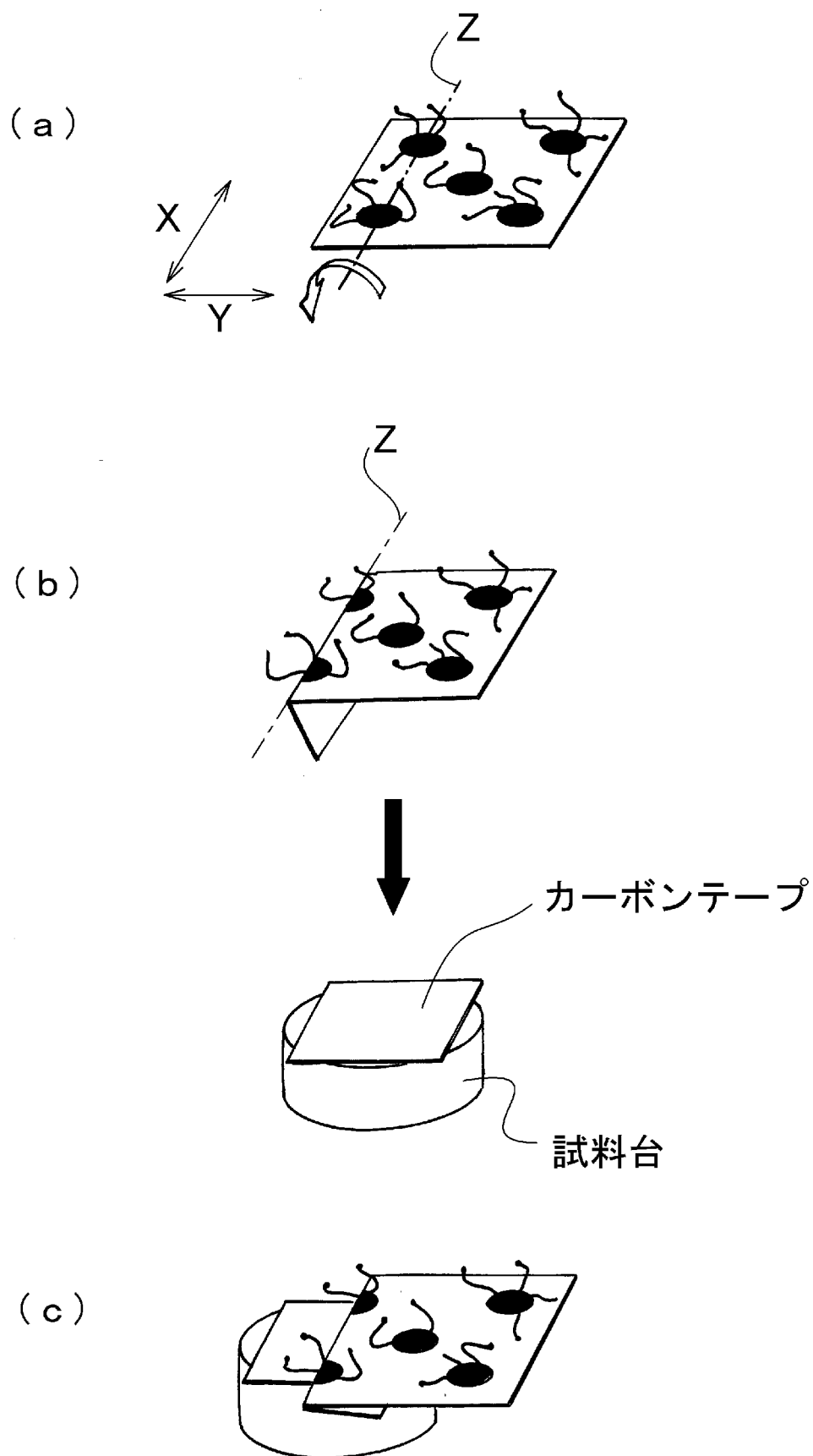
[図3]



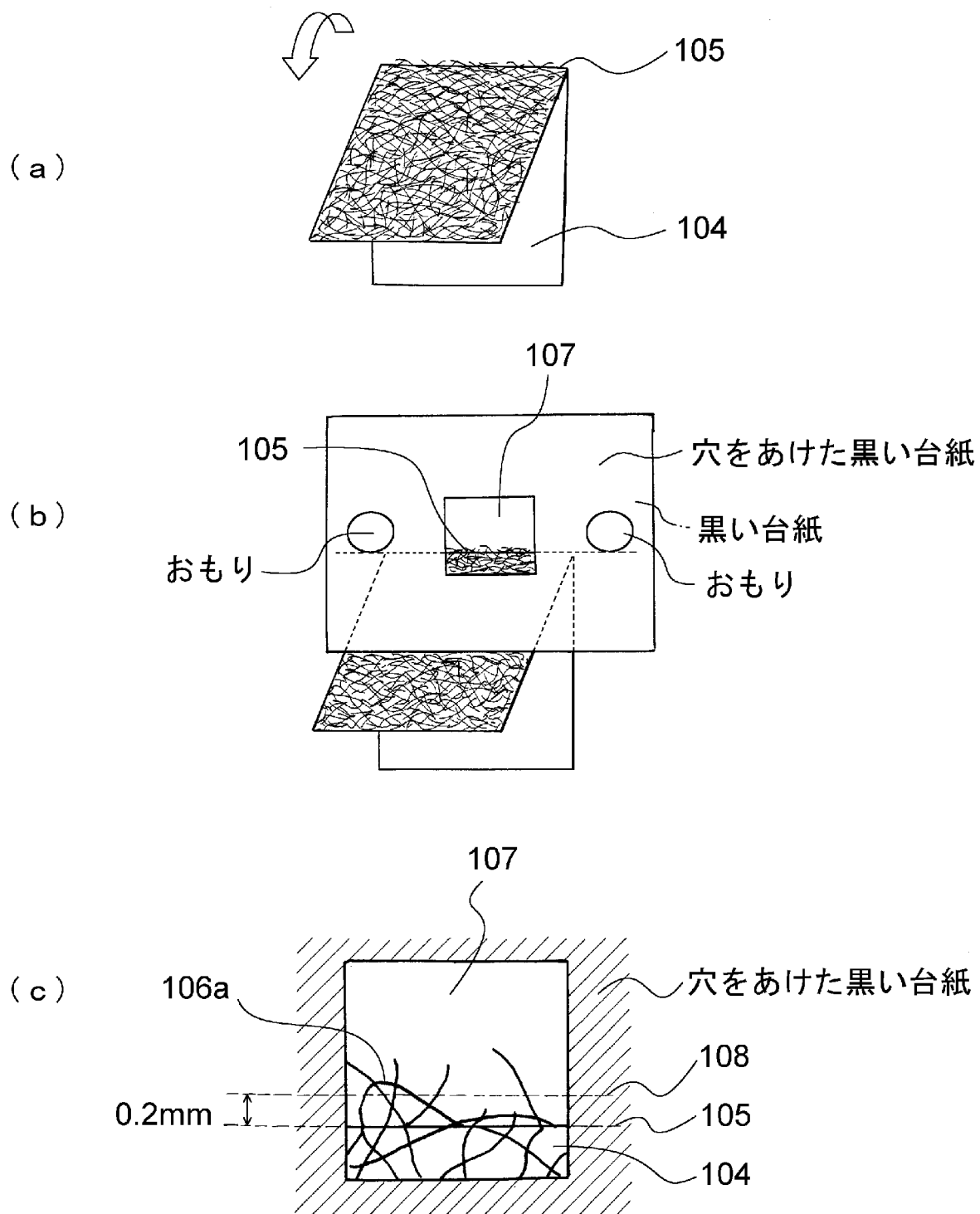
[図4]



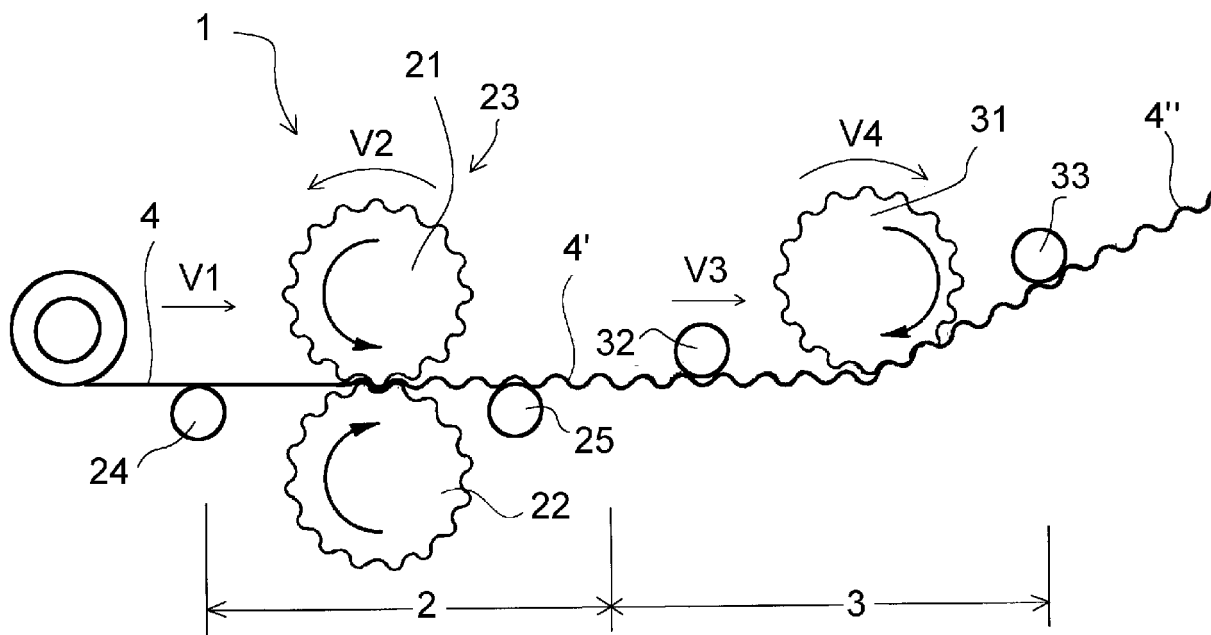
[図5]



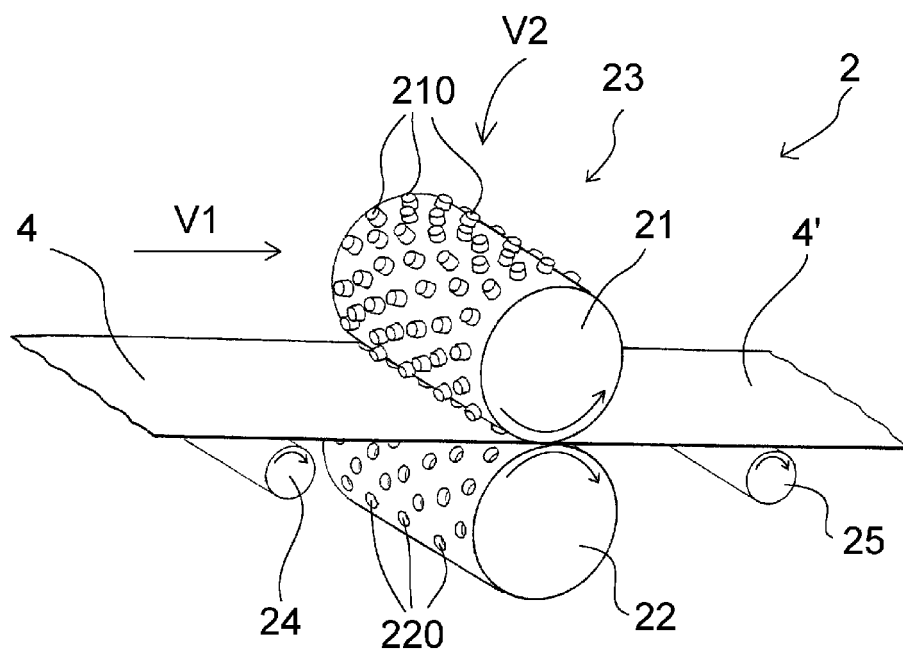
[図6]



[図9]



[図10]



This diagram illustrates a second embodiment of the device. It features two corrugated plates, 21 and 22, stacked vertically. Plate 21 (top) has peaks 210 and valleys 210a. Plate 22 (bottom) has peaks 220 and valleys 220a. The plates are joined at interfaces 4 and 4'. A central cavity D is formed between the plates. Arrows indicate fluid flow from left to right through this cavity. Vertical arrows show the relative movement between the layers. Dimensions A₁, h, and P₁ are indicated.

[図13]

