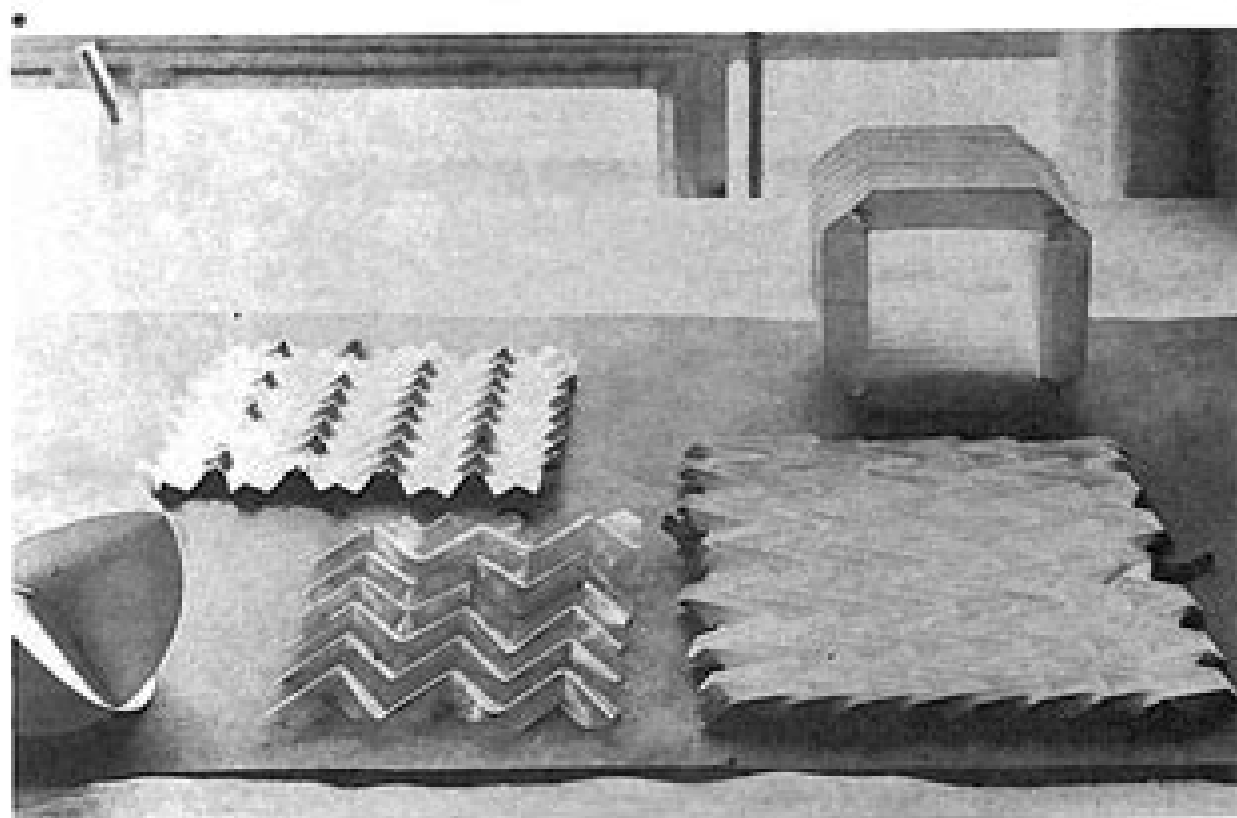
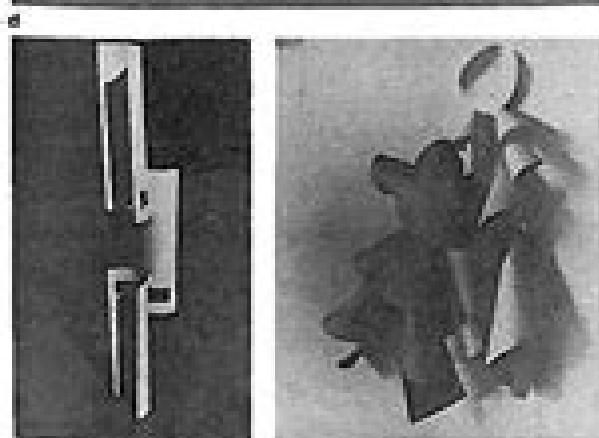
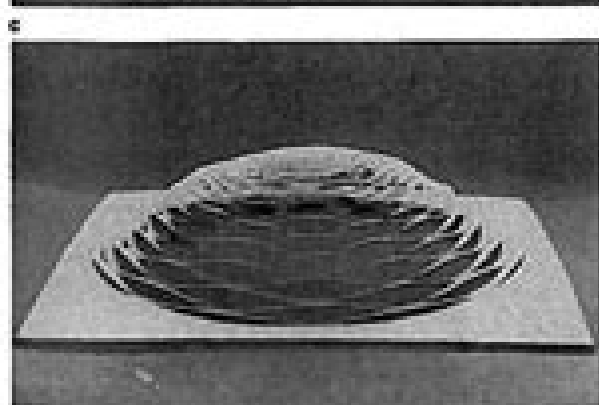
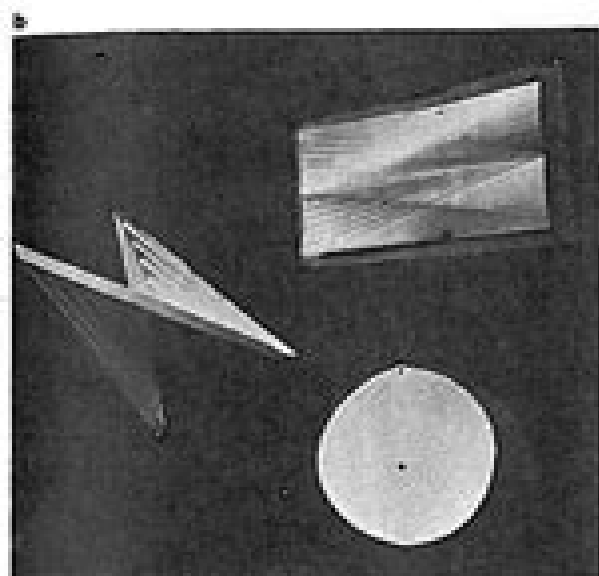




a
Students in Albers's preliminary course: paper study, 1927–28. Foliate construction: a circular piece of paper was folded like a fan, from two opposite points of departure. This resulted in a shrinkage which altered the periphery (form) of the sheet.—Square sheet: here too the paper was folded fanlike from two opposite sides. The folds cross each other and result in a "snake" effect—one edge curves up, the other down. Wing form: automatic result of folding concentric squares.

b
Students in Albers's preliminary course: paper study, 1927–28. The dome-shaped structure evolves from a flat sheet of paper by means of cuts which make extension into a dome shape possible.

c
Students in Albers's preliminary course: paper study, 1927–28. Both exercises took advantages of a given material quality: the paper was rolled and tended to

remain rolled. The columnar form (left) resulted from cuts. The conic forms (right) derive automatically from cutting two concentric circles out of rolled paper.

d
Students in Albers's preliminary course: studies with paper and acetate, 1927–28. Various zigzag folds—fundamental exercises. Two-dimensional shrinkage is one result of such folds in the case of flat structures. Two of these structures are made of paper; the transparent one in center foreground is made of acetate. Indescent colors in the corners of the acetate structure indicate areas of especially high tension. The camera bellows (upper right) is the result of zigzag folds in a single direction. The corners were so rounded off that only a single overlap resulted; bevls were not permitted because otherwise the specific qualities of a camera bellows, light and air impermeability, would not be achieved. The task of constructing a camera bellows was assigned by Albers to every student; the student had to solve it entirely independently. No technical explanations were given.

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