Plaiting-at-tachment for Sewing-machines'. A plait is a flattened gather or fold. Of the numerous plaiting and tucking devices an example may be given. A gage-plate $C$ is secured to the hinged handle $B$, and has an extension which guides the cloth. When operating, the gage-plate rests upon the cloth and pushes it against a shoulder, above which the folding-plate $D$ is secured. An adjustable guide $f$ causes the tuck which is just formed to be fed in a line parallel to the plait which is being stitched.