ABSTRACT OF THE INVENTION

A device for binding documents and the like comprises an elongated guide member provided with a plurality of holes through which binding prongs are to be passed; and a fastener combined with said guide member in such a manner that said fastener is slidable longitudinally relative to said guide member thereby to fasten said prongs passed through said holes to a binding position; whereby said prongs passed through said holes in said guide member are bent at the same time by sliding said fastener relative to said guide member so as to be engaged by said fastener.

This Sheet Has Been Replaced

