

ABSTRACT

An offset printing method of the present invention brings a blanket roller from above into contact with a plate held on a plate table traveling on guide rails on a mount, and then brings the blanket roller into contact with a print target held on a print target table traveling on the guide rails, to thereby perform transfer of a print pattern from the plate to the blanket roller and re-transfer of the print pattern from the blanket roller to the print target. The method further comprises the steps of: causing a plate to be held on an alignment stage provided on an upper portion of the plate table and also causing a print target to be held on an alignment stage provided on an upper portion of the print target table; and correcting a position of the plate by the alignment stage of the plate table and also correcting a position of the print target by the alignment stage of the print target table.



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