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(54) PAPER PATH STRUCTURE, STACKER, PRINTER AND METHOD FOR OPERATING A PAPER PATH STRUCTURE

(57) The invention provides a paper path structure that is able to perform the following four functions: pass a sheet of paper through the paper path structure with is original orientation maintained; pass a sheet of paper through the paper path structure with its original orientation reversed; stack a sheet of paper in a stack repository with its original orientation maintained; and stack a sheet of paper in the stack repository with its original orientation reversed. The invention also provides a method to operate said paper path structure as well as a stacker and a printer comprising said paper path structure.

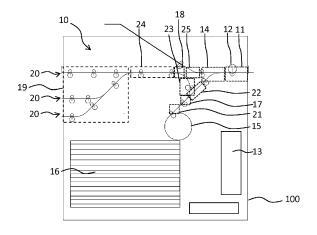


Fig. 1

EP 3 590 876 A8