

Title (en)
STAPLING DEVICE

Publication
EP 0109493 A3 19860507 (DE)

Application
EP 83108705 A 19830903

Priority
DE 3239256 A 19821023

Abstract (en)
[origin: ES8406039A1] A stapling tool which includes an anvil assembly that is pivotally mounted and which can be positioned to secure items together through which a staple received from a magazine assembly is driven. The tool is trigger-operated and sequentially positions the anvil assembly to retain the items, after which a motor is actuated to drive the staple to connect the items. Following the driving action, the anvil assembly is removed to permit assembly of the connected items.

IPC 1-7
B25C 5/15

IPC 8 full level
B25C 5/02 (2006.01); **B25C 5/15** (2006.01)

CPC (source: EP US)
B25C 5/0292 (2013.01 - EP US); **B25C 5/15** (2013.01 - EP US)

Citation (search report)

- [A] US 3042924 A 19620710 - LARS FROSTAD
- [A] US 2770805 A 19561120 - PHILIP ELZER, et al
- [A] US 2500217 A 19500314 - TAYLOR JR FRANCIS J
- [A] US 4199095 A 19800422 - YAMANOI NOBORU [JP]

Designated contracting state (EPC)
AT CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
DE 3239256 A1 19840426; AU 2042383 A 19840503; CA 1205952 A 19860617; DK 484183 A 19840424; DK 484183 D0 19831021; EP 0109493 A2 19840530; EP 0109493 A3 19860507; ES 527015 A0 19840701; ES 8406039 A1 19840701; FI 833792 A0 19831018; FI 833792 A 19840424; JP S5993272 A 19840529; NO 155957 B 19870323; NO 155957 C 19870701; NO 833761 L 19840424; US 4572419 A 19860225

DOCDB simple family (application)
DE 3239256 A 19821023; AU 2042383 A 19831020; CA 439514 A 19831021; DK 484183 A 19831021; EP 83108705 A 19830903; ES 527015 A 19831021; FI 833792 A 19831018; JP 19896383 A 19831024; NO 833761 A 19831017; US 54216083 A 19831014