

Title (en)

DEVICE FOR CUTTING AND MOUNTING SLIDES

Publication

EP 0158908 A3 19871028 (DE)

Application

EP 85103861 A 19850330

Priority

- DE 3412384 A 19840403
- DE 8438043 U 19841227

Abstract (en)

[origin: EP0158908A2] 1. A photographic transparency cutting and framing apparatus for automatically introducing a photographic transparency film portion into a two-part photographic transparency frame (R) which can be pivoted open, comprising a housing (10) with a film platform (1.1) on its top side for guided longitudinal displacement of a film strip, a drive means (2.5) for the forward feed movement of the film strip, a cutting means (2.1, 2.3) at the edge of the film platform, the cutting means comprising a blade bar and a moved severing blade, and a trough (4) with a bottom (4.1) which is inclined obliquely downwardly relative to the plane of the film platform, for insertion and removal of a photographic transparency frame in the forward feed direction, characterised in that the trough (4) has guide grooves which are of a size depending on the thickness of the photographic transparency frame, at both side walls (4.2) of the trough, more specifically on the one hand substantially centrally a respective first guide groove (4.8) for the frame bottom portion (Ru) and above same a shallow wedge-shaped deflection portion (4.3) for the frame top portion (Ro) which is pivotally connected to the frame bottom portion, upon insertion of the frame, and on the other hand at the upper edge of its bottom (4.1) a respective second guide groove (4.9) upon removal of the frame.

IPC 1-7

G03D 15/10

IPC 8 full level

G03D 15/10 (2006.01)

CPC (source: EP)

G03D 15/10 (2013.01)

Citation (search report)

- [AD] EP 0083152 A1 19830706 - POLAROID CORP [US]
- [APD] DE 3236863 A1 19840405 - KAISER FOTOTECHNIK GMBH & CO K [DE]
- [A] FR 1350778 A 19640131
- [A] DE 1918970 B1 19701022 - FILMOSTO PROJEKTION
- [A] US 4256527 A 19810317 - GREEN LAWRENCE E

Cited by

EP0329426A3; EP0386223A4; KR101212040B1

Designated contracting state (EPC)

AT FR GB IT SE

DOCDB simple family (publication)

EP 0158908 A2 19851023; EP 0158908 A3 19871028; EP 0158908 B1 19891018

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