Title (en)

Poster closure and assembly with such a poster closure for manual assembly

Title (de)

Plakat-Abschluss und Anordnung mit einem derartigen Plakat-Abschluss für die Handmontage

Title (fr)

Serrage d'affiches et agencement avec un tel serrage d'affiches pour le montage manuel

Publication

EP 2602781 A2 20130612 (DE)

Application

EP 12194534 A 20121128

Priority

DE 102011088173 A 20111209

Abstract (en)

The closure has two clamping legs (9, 10) and a gap (16) arranged between the clamping legs for receiving an edge portion. The clamping legs interact with each other such that a poster (1) held in the gap is clamped by the clamping legs. One of the clamping legs is arranged relative to a clamping line (18) at zero degree angles, where the closure is made of sheet metal. The gap is arranged in adjacent to a planar, poster contact surface (8) i.e. twin metal sheet, for creating the poster. The clamping line is arranged between a planar guidance portion (14) and an uneven halt portion (15). An independent claim is also included for a poster closure assembly.

Abstract (de)

Ein einteilig ausgeführter Plakat-Abschluss zur Befestigung an einem Plakat umfasst einen ersten Klemm-Schenkel (9), einen zweiten Klemm-Schenkel (10) und einen zwischen den Klemm-Schenkeln (9, 10) angeordneten Spalt (16) zum Aufnehmen eines Rand-Abschnitts (2; 6) des Plakats (1),wobei die beiden Klemm-Schenkel (9, 10) derart zusammen wirken, dass das Plakat (1) in dem Spalt (16) durch den ersten Klemm-Schenkel (9) an dem zweiten Klemm-Schenkel (10) klemmend gehalten ist.

IPC 8 full level

G09F 1/10 (2006.01); **G09F 15/00** (2006.01); G09F 7/18 (2006.01)

CPC (source: EP)

G09F 1/103 (2013.01); **G09F 15/0018** (2013.01); **G09F 15/0025** (2013.01); G09F 2007/186 (2013.01)

Citation (applicant)

None

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2602781 A2 20130612; **EP 2602781 A3 20140122**; DE 102011088173 A1 20130613; DE 202012013098 U1 20141020

DOCDB simple family (application)

EP 12194534 A 20121128; DE 102011088173 A 20111209; DE 202012013098 U 20121128