## Title (en)

## TIE HOLDER AND BLANK

Title (de)

KRAWATTENHALTER UND ROHLING

Title (fr)

SUPPORT DE LIAISON ET ÉBAUCHE

Publication

## EP 3381308 A1 20181003 (EN)

Application

## EP 17163064 A 20170327

Priority

EP 17163064 A 20170327

Abstract (en)

According to an example aspect of the present invention, there is provided A tie holder comprising: a main body (1) comprising a short edge of the main body (2) and long edge of the main body (3) that are parallel to each other, and outlined on two opposite sides by first bending lines (4) that form an obtuse angle with the short edge of the main body (2) and an acute angle with long edge of the main body (3); two first side walls (5) extend away from the first bending lines of the main body and are directed at least partially crosswise in relation of the plane formed by the main body (1) and end up to second bending lines (7) that are parallel to the first bending lines (4), first flanges (8) extending from each of the second bending lines (7) towards the opposite edge of the main body (1), third bending line (9) formed of the long edge (3) of the main body (1) line wherefrom extends a second side wall (10) to the same direction as the first side walls (5), and a fourth bending line (11) limiting the second side wall (10) and being parallel to the third bending line (9) wherefrom extends a second flange (12) towards the short edge of the main body, the flanges (8, 12) being dimensioned so that there is free space between the outer edges of the flanges (8, 12).

IPC 8 full level

A41D 25/10 (2006.01)

CPC (source: EP)

A41D 25/10 (2013.01); A41D 25/022 (2013.01)

Citation (search report)

- [A] WO 02100208 A2 20021219 BEIER J [DE]
- [A] DE 202010017297 U1 20110726 LE THANH SON [DE]
- [A] US 2316002 A 19430406 KOIVISTO ONNIE G
- [A] DE 20301163 U1 20030724 WOLBER DIETER [DE]

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 3381308 A1 20181003

DOCDB simple family (application) EP 17163064 A 20170327