

Title (en)

SUPPORT STAND FOR SUPPORTING AN ITEM AT A DISTANCE FROM AN UNDERLYING SURFACE

Title (de)

STÜTZSTÄNDER ZUM STÜTZEN EINES ELEMENTS IN EINEM BESTIMMTEN ABSTAND ZU EINER DARUNTER LIEGENDEN OBERFLÄCHE

Title (fr)

PIED DE SUPPORT PERMETTANT DE SUPPORTER UN ARTICLE À UNE DISTANCE DE LA SURFACE SOUS-JACENTE

Publication

**EP 2812511 A1 20141217 (EN)**

Application

**EP 12815683 A 20121220**

Priority

- EP 11195747 A 20111227
- EP 2012076470 W 20121220
- EP 12815683 A 20121220

Abstract (en)

[origin: EP2610416A1] Support stand for holding an item (11) at a distance from an underlying surface (10), said support being elongated extending from a proximal end to a distal end along a first axis (Z), (a) the proximal end comprising a base portion (2) for holding in place on an underlying surface said support stand in upright position with said first axis (Z) substantially normal to said underlying surface, said base portion being coupled to, (b) a mid portion (3) comprising coupling means (4a) for coupling to, (c) a moveable coupling head (4), located at the distal end of the stand, and being suitable for contacting and carrying said item at a distance from said underlying surface, said moveable head being coupled to the mid portion (3) such as to have at least one degree of freedom in rotation about a first rotation axis transverse to said first axis (Z), whereby said at least one degree of freedom in rotation of the moveable coupling head is provided by a hinge assembly defining said first rotation axis.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2013098206A1

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