

Title (en)  
Improved wall hanger, for neck scarves and lightweight textiles

Title (de)  
Verbesserter Wandhaken, für Halstücher und leichte Textilien

Title (fr)  
Crochet mural amélioré, pour foulards et textiles légers

Publication  
**EP 1529467 A1 20050511 (EN)**

Application  
**EP 04380218 A 20041103**

Priority  
ES 200302565 U 20031107

Abstract (en)  
Wall hanger that comprises a physical pendulum where its pendular mass is mainly gathered in the free end of its arm which is formed by a part which widens out in the form of a partially-open small dish that houses a magnet. The magnet has a flat surface, parallel to its axis of rotation, which faces towards the open part of the small dish from which its protrudes. Hanging and at rest, the lower part of the pendulum rests on a fixed part of ferromagnetic material which has a flat surface facing that of the magnet and parallel to the latter's axis of rotation. The arm of the pendulum has a swinging action and together with the specific positioning of the ferromagnetic part, make the flat part of the latter and that of the magnet, when resting against one another, have coplanar contact before the pendulum reaches its lowest point <IMAGE>

IPC 1-7  
**A47G 25/74**

IPC 8 full level  
**A47G 25/10** (2006.01); **A47G 25/74** (2006.01)

CPC (source: EP US)  
**A47G 25/10** (2013.01 - EP US); **A47G 25/746** (2013.01 - EP US)

Citation (search report)  
• [A] US 2003106913 A1 20030612 - KOHNO TATSUYUKI [JP]  
• [A] US 2003146178 A1 20030807 - BRADY YVONNE M [US]

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