Title: ANTI-TIPOVER AND SEISMIC SECUREMENT SYSTEM

Abstract: A tipover prevention and seismic securement system for securing furniture and appliances from tipping over. The system employs a pair of identical mounts which are engaged to surfaces of the device to be secured and the securing position. A planar belt having apertures therein provides a tether between the two mounts through an engagement with projections on the mounts and apertures in the belt. Translating members secure the belt in its engagement to the mounts. The translating members once engaged must be unlocked to allow removal thereof and subsequent removal of the belt.
Published: (88) Date of publication of the international search report:

— with international search report (Art. 21(3))

— before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments (Rule 48.2(h))

12 April 2012
A. CLASSIFICATION OF SUBJECT MATTER

A47B 97/00(2006.01)i

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

A47B 97/00; A44B 17/00

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Korean utility models and applications for utility models
Japanese utility models and applications for utility models

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
eKOMPASS(KIPO internal) & Keywords: tipover, seismic, strap, tether, secure*

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
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<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
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<tbody>
<tr>
<td>A</td>
<td>US 05599000A A (BENNETT; TERRY R.) 04 February 1997 See claims 1 to 13 and figures 1 to 16</td>
<td>1-5</td>
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<td>A</td>
<td>US 05431365A A (HOPKINS; WILLIAM) 11 July 1995 See claims 1 to 12 and figures 1 to 8</td>
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<td>A</td>
<td>JP 08-140774 A (NOGUCHI HARDWARE; KK et al.) 04 June 1996 See abstract and figures 1 to 4</td>
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<td>A</td>
<td>US 6202977 B1 (CHAPMAN; NICHOLAS JOSEPH) 20 March 2001 See claims 1 to 30 and figures 1 to 9</td>
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<td>A</td>
<td>JP 2008-206722 A (SUGIMOTO HIDETAKA) 11 September 2008 See abstract and figures 1 to 10</td>
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[] Further documents are listed in the continuation of Box C.  
[ ] See patent family annex.

* Special categories of cited documents:
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"&" document member of the same patent family

Date of the actual completion of the international search  
22 FEBRUARY 2012 (22.02.2012)

Date of mailing of the international search report  
23 FEBRUARY 2012 (23.02.2012)

Name and mailing address of the ISA/KR

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