

TITLE OF THE INVENTION: PACKING IMPLEMENT FOR THIN
ARTICLE TRANSPORTATION

ABSTRACT

[Problem] To stably hold and pack a thin card-shaped article.

[Solution Means] A packing implement for article transportation includes a board 1 and a holding sheet 2. The board 1 is sectioned into a base 3 and a cover 4, and the cover 4 has a window hole 5, and the holding sheet 2 is stuck over the window hole 5. On the base 3, an article M is placed, and the cover 4 is folded double over the article, and further, the base 3 and the cover 4 are folded integrally along opening edges of the window hole 5 to build up a three-dimensional packing implement. By folding the base 3 and the cover 4, the holding sheet 2 facing the inside of the window hole 5 is tensioned, and the article M is pressed down by the holding sheet 2 and held at a fixed position on the base 3. The packing implement 8 packing the article M is housed as it is in an outer case 9.