

## ABSTRACT

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33: DE 31: 10 2010 014 759.1 32: 2010/04/13

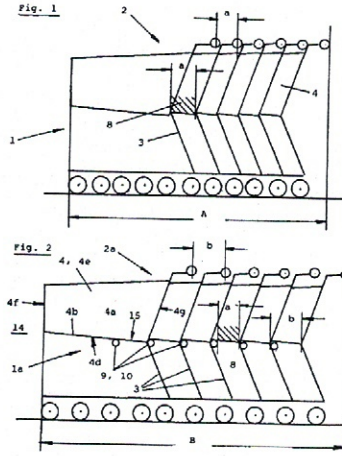
33: DE 31: 20 2010 013 816.7 32: 2010/10/04

33: DE 31: 20 2011 001 229.8 32: 2011/01/07

54: STACK COMPRISING A NUMBER OF IDENTICAL SHOPPING CARTS PUSHED ONE INSIDE THE OTHER

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The invention relates to a stack (1) comprising a number of identical shopping carts (2) pushed one inside the other, which stack can be transported with the aid of transportation means such as trucks, containers, and the like and is kept ready for removal and for use of the individual shopping carts (2) after being transported to a collection point (14), which is constructed by self-service shops, wherein the shopping carts (2) are pushed one inside the other by means of the chassis (3) and the baskets (4) thereof both during transport and at the collection point (14) in such a way that a stack distance is formed between each shopping cart (2), wherein a stack distance (b) is greater than a stack distance (a) and the length (B) of the stack (1a) having the stack distances (b) is greater than the length (A) of the same stack (1) having the stack distances (a), and wherein the stack (1) having the length (A) is intended for transport and the stack (1a) having the length (B) is intended to be provided at a collection point (14).



THE NUMERICALS REFERENCES DENOTE THE FOLLOWING

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|------|------------------------|------|--------------------------------|
| (21) | NUMBER OF APPLICATION  | (33) | COUNTRY                        |
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| (51) | CLASS                  | (54) | TITLE OF INVENTION             |
| (71) | NAME OF APPLICANT(S)   |      |                                |
| (72) | NAMES OF ALL INVENTORS |      |                                |