

## 8 Documents

| Publication numbers              | Title                                                         | Current assignees               |
|----------------------------------|---------------------------------------------------------------|---------------------------------|
| <a href="#">US20120051669 A1</a> | System and method for a multi-use gift presentation system    | MARCIANA EXPRESSIONS            |
| <a href="#">US20100006527 A1</a> | Collapsible merchandising display                             | INTERSTATE CONTAINER<br>READING |
| <a href="#">EP1490269 A1</a>     | Improvements in and relating to corrugated cardboard supports | IAN REILLY, ...                 |
| <a href="#">EP1268290 A2</a>     | Stackable display tray                                        | MARS                            |
| <a href="#">GB9919857 D0</a>     | Quick erect/collapse carton                                   | WOOD DONALD                     |
| <a href="#">US5161699 A</a>      | Display stand having stair-like multiple box structure        | DISPLAY INDUSTRIES              |
| <a href="#">US4151803 A</a>      | Knock down corrugated board floor display                     | MERCHANDISING DISPLAY           |
| <a href="#">US1999021 A</a>      | Display dispensing device                                     | MARSH HARRY V                   |

**System and method for a multi-use gift presentation system**  
**US20120051669 A1**

|                                                                                                                                                                                                                         |                                                  |             |               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------|---------------|
| <b><u>Current assignees</u></b><br>MARCIANA EXPRESSIONS*<br><br><b><u>Inventors</u></b><br>KELLER JANET T<br><br><b><u>Priority data including date</u></b><br>2010US-61375571 2010-08-20<br>2011US-13213716 2011-08-19 | <b><u>IPC - International classification</u></b> |             |               |
|                                                                                                                                                                                                                         | B65D-030/20*                                     | B65D-033/16 | B65D-081/36   |
|                                                                                                                                                                                                                         | <b><u>CPC - Cooperative classification</u></b>   |             |               |
|                                                                                                                                                                                                                         | B65D-031/10*                                     | B65D-033/16 | B65D-081/36/8 |
|                                                                                                                                                                                                                         | B65D-2203/00                                     |             |               |

## Family

US9630748

B2 2017-04-25



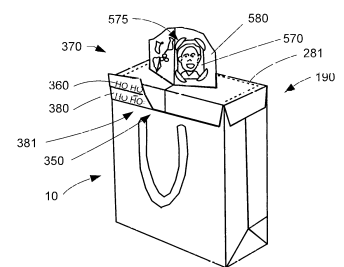
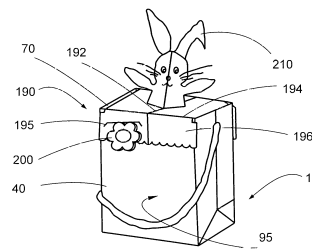
US20120051669

A1 2012-03-01



(US20120051669)

A gift presentation system comprising: a gift bag comprising at least four side edge connected side walls, each side wall connected at its side edge to an adjacent side wall edge, each side wall connected at a bottom edge of each side wall to a bottom panel side edge of the gift bag, with a cavity formed by the interior surfaces of the side walls and bottom panel, and an opening formed by the connected top edge of each side wall of the gift bag a cover operably attached to the opening of the gift bag, the cover placed over at least a contained gift in the cavity of the gift bag and the cover operably secured to the gift bag; and an at least one decorative element operably attached to the cover that also operably assists to secure the cover to the gift bag.



**Latest standardized assignees - inventors removed**

MARCIANA EXPRESSIONS

**Publication numbers**

US9630748

US20120051669

**Abstract**

(US20120051669)

A gift presentation system comprising: a gift bag comprising at least four side edge connected side walls, each side wall connected at its side edge to an adjacent side wall edge, each side wall connected at a bottom edge of each side wall to a bottom panel side edge of the gift bag, with a cavity formed by the interior surfaces of the side walls and bottom panel, and an opening formed by the connected top edge of each side wall of the gift bag a cover operably attached to the opening of the gift bag, the cover placed over at least a contained gift in the cavity of the gift bag and the cover operably secured to the gift bag; and an at least one decorative element operably attached to the cover that also operably assists to secure the cover to the gift bag.

**Inventors**

KELLER JANET T

**Title**

System and method for a multi-use gift presentation system

**Publication numbers with kind code & date**

|                               |    |            |               |
|-------------------------------|----|------------|---------------|
| <a href="#">US9630748</a>     | B2 | 2017-04-25 | US9630748     |
| <a href="#">US20120051669</a> | A1 | 2012-03-01 | US20120051669 |

**Current assignees**

MARCIANA EXPRESSIONS

**Original document****Earliest application date**

2011-08-19

**TI**

System and method for a multi-use gift presentation system

## Collapsible merchandising display

### US20100006527 A1

**Current assignees**

INTERSTATE CONTAINER READING\*

**Inventors**

KALWAT JOSHUA R

GROFF ALAN M

**Priority data including date**

2008US-12216799 2008-07-10

**IPC - International classification**

A47F-005/11\*

**CPC - Cooperative classification**

A47F-005/11/6\*

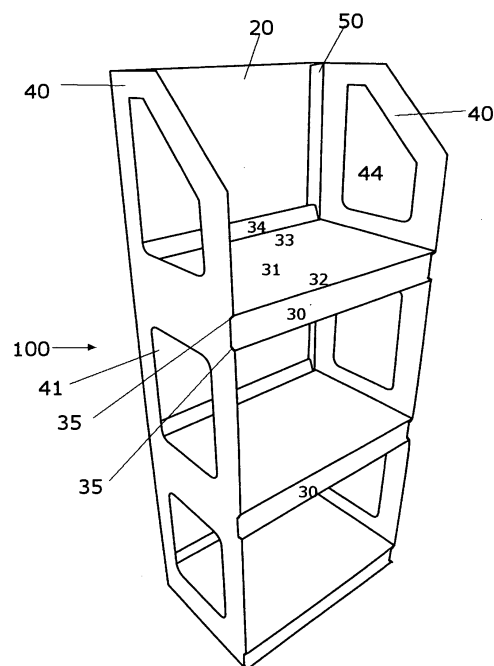
**PCL - US patent classification****PCLO:** 211135000\***PCLX:** 211149000**Family**[US20100006527](#)

A1 2010-01-14



(US20100006527)

A one-piece, easily erected, collapsible cardboard display for merchandise. Shelves formed from the display's front panel are secured to a longitudinally displaceable sliding panel providing support for the device and facilitating assembly and disassembly thereof.



**Latest standardized assignees - inventors removed**

INTERSTATE CONTAINER READING

**Publication numbers**

US20100006527

**Abstract**

(US20100006527)

A one-piece, easily erected, collapsible cardboard display for merchandise. Shelves formed from the display's front panel are secured to a longitudinally displaceable sliding panel providing support for the device and facilitating assembly and disassembly thereof.

**Inventors**

KALWAT JOSHUA R

GROFF ALAN M

**Title**

Collapsible merchandising display

**Publication numbers with kind code & date**

|                               |    |            |               |
|-------------------------------|----|------------|---------------|
| <a href="#">US20100006527</a> | A1 | 2010-01-14 | US20100006527 |
|-------------------------------|----|------------|---------------|

**Current assignees**

INTERSTATE CONTAINER READING

**Original document****Earliest application date**

2008-07-10

**TI**

Collapsible merchandising display

## Improvements in and relating to corrugated cardboard supports

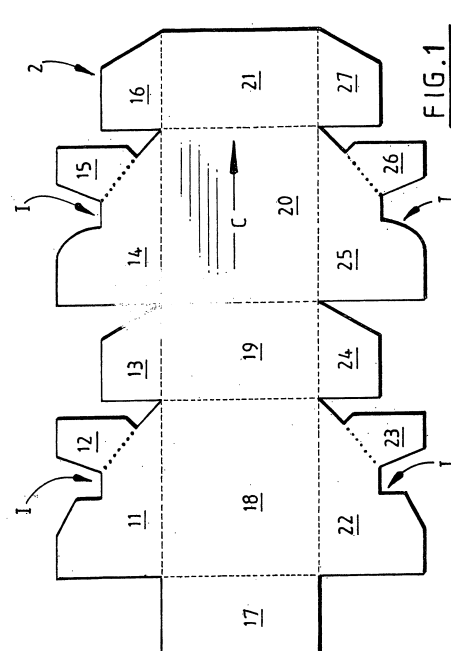
### EP1490269 A1

|                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Current assignees</b></p> <p>IAN REILLY<br/>MALKEHKHI STEFEN<br/>MULCAHY STEPHEN<br/>REILLY IAN<br/>REJLLI JAN<br/>STEPHEN MULCAHY</p> <p><b>Inventors</b></p> <p>MULCAHY STEPHEN<br/>REILLY IAN</p> <p><b>Priority data including date</b></p> <p>2002GB-0007049 2002-03-26<br/>2002GB-0013178 2002-06-08<br/>2003WO-GB00996 2003-03-10<br/>2003WO-GB01019 2003-03-10</p> | <p><b>IPC - International classification</b></p> <p>B65D-005/10      B65D-005/36*      B65D-005/42<br/>B65D-019/00      B65D-019/40</p> <p><b>CPC - Cooperative classification</b></p> <p>B65D-005/36/21*      B65D-019/00/12      B65D-019/40<br/>B65D-2519/00019      B65D-2519/00029      B65D-2519/00054<br/>B65D-2519/00064      B65D-2519/00089      B65D-2519/00278<br/>B65D-2519/00288      B65D-2519/00318      B65D-2519/00373<br/>B65D-2519/00557      B65D-2519/00562      B65D-2519/00567<br/>B65D-2519/00597      B65D-2519/0086      B65D-2519/0087<br/>B65D-2519/0091</p> <p><b>PCL - US patent classification</b></p> <p><b>PCLO:</b>      108051300*      229117000*</p> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Family        |    |            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |               |    |            |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|---------------|----|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------|----|------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| CN100455488   | C  | 2009-01-28 |  |  |  |  | EP1494928     | B1 | 2006-01-11 |  |  |  |  |
| RU2343093     | C2 | 2009-01-10 |  |  |  |  | CN1649774     | A  | 2005-08-03 |  |  |  |  |
| RU2323863     | C2 | 2008-05-10 |  |  |  |  | CN1649776     | A  | 2005-08-03 |  |  |  |  |
| CN1329252     | C  | 2007-08-01 |  |  |  |  | US20050155527 | A1 | 2005-07-21 |  |  |  |  |
| DE60305466    | T2 | 2007-02-15 |  |  |  |  | RU2004131639  | A  | 2005-06-27 |  |  |  |  |
| DE60303211    | T2 | 2006-09-21 |  |  |  |  | RU2004131640  | A  | 2005-06-27 |  |  |  |  |
| ES2259142     | T3 | 2006-09-16 |  |  |  |  | EP1494928     | A1 | 2005-01-12 |  |  |  |  |
| DE60305466    | D1 | 2006-06-29 |  |  |  |  | EP1490269     | A1 | 2004-12-29 |  |  |  |  |
| AT327166      | T  | 2006-06-15 |  |  |  |  | AU2003209484  | A1 | 2003-10-13 |  |  |  |  |
| PT1494928     | E  | 2006-05-31 |  |  |  |  | AU2003217011  | A1 | 2003-10-13 |  |  |  |  |
| EP1490269     | B1 | 2006-05-24 |  |  |  |  | CA2480698     | A1 | 2003-10-09 |  |  |  |  |
| DE60303211    | D1 | 2006-04-06 |  |  |  |  | CA2480849     | A1 | 2003-10-09 |  |  |  |  |
| US20060032898 | A1 | 2006-02-16 |  |  |  |  | WO03/082685   | A1 | 2003-10-09 |  |  |  |  |
| AT315526      | T  | 2006-02-15 |  |  |  |  | WO03/82688    | A1 | 2003-10-09 |  |  |  |  |

(EP1490269)

A corrugated support in the form of a double-blind box (10) comprising two substantially parallel opposing main body panels (18, 20) and two pairs of opposing side walls (X, Y) wherein each of one pair of opposing side walls (X) are formed from at least two interlocking parts (11, 22, 14, 25) to enable the support to be moveable from a collapsed state to an erect state. The support is formed from a blank.



**Publication numbers**

CN100455488  
 RU2343093  
 RU2323863  
 CN1329252  
 DE60305466  
 DE60303211  
 ES2259142  
 DE60305466  
 AT327166  
 PT1494928  
 EP1490269  
 DE60303211  
 US20060032898  
 AT315526  
 EP1494928  
 CN1649774  
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 US20050155527  
 RU2004131639  
 RU2004131640  
 EP1494928  
 EP1490269  
 AU2003209484  
 AU2003217011  
 CA2480698  
 CA2480849  
 WO03/082685  
 WO03/82688

**Abstract**

(EP1490269)

A corrugated support in the form of a double-blind box (10) comprising two substantially parallel opposing main body panels (18, 20) and two pairs of opposing side walls (X, Y) wherein each of one pair of opposing side walls (X) are formed from at least two interlocking parts (11, 22, 14, 25) to enable the support to be moveable from a collapsed state to an erect state. The support is formed from a blank.

**Inventors**

MULCAHY STEPHEN  
 REILLY IAN

**Title**

Improvements in and relating to corrugated cardboard supports

**Publication numbers with kind code & date**

|             |    |            |              |
|-------------|----|------------|--------------|
| CN100455488 | C  | 2009-01-28 | CN100455488C |
| RU2343093   | C2 | 2009-01-10 | RU2343093    |
| RU2323863   | C2 | 2008-05-10 | RU2323863    |
| CN1329252   | C  | 2007-08-01 | CN1329252C   |
| DE60305466  | T2 | 2007-02-15 | DE60305466   |
| DE60303211  | T2 | 2006-09-21 | DE60303211   |
| ES2259142   | T3 | 2006-09-16 | ES2259142    |
| DE60305466  | D1 | 2006-06-29 | DE60305466   |



|                               |    |            |               |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-------------------------------|----|------------|---------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <a href="#">AT327166</a>      | T  | 2006-06-15 | ATE327166     |     |     |                                                                                       |     |
| <a href="#">PT1494928</a>     | E  | 2006-05-31 | PT1494928     |    |    |    |    |
| <a href="#">EP1490269</a>     | B1 | 2006-05-24 | EP1490269     |    |    |    |    |
| <a href="#">DE60303211</a>    | D1 | 2006-04-06 | DE60303211    |    |    |    |    |
| <a href="#">US20060032898</a> | A1 | 2006-02-16 | US20060032898 |    |    |    |    |
| <a href="#">AT315526</a>      | T  | 2006-02-15 | ATE315526     |    |    |                                                                                       |    |
| <a href="#">EP1494928</a>     | B1 | 2006-01-11 | EP1494928     |    |    |    |    |
| <a href="#">CN1649774</a>     | A  | 2005-08-03 | CN1649774     |    |    |    |    |
| <a href="#">CN1649776</a>     | A  | 2005-08-03 | CN1649776     |    |    |    |    |
| <a href="#">US20050155527</a> | A1 | 2005-07-21 | US20050155527 |    |    |    |    |
| <a href="#">RU2004131639</a>  | A  | 2005-06-27 | RU2004131639  |    |    |                                                                                       |    |
| <a href="#">RU2004131640</a>  | A  | 2005-06-27 | RU2004131640  |    |    |                                                                                       |    |
| <a href="#">EP1494928</a>     | A1 | 2005-01-12 | EP1494928     |    |    |    |    |
| <a href="#">EP1490269</a>     | A1 | 2004-12-29 | EP1490269     |    |    |    |    |
| <a href="#">AU2003209484</a>  | A1 | 2003-10-13 | AU2003209484  |    |    |    |    |
| <a href="#">AU2003217011</a>  | A1 | 2003-10-13 | AU2003217011  |    |    |    |    |
| <a href="#">CA2480698</a>     | A1 | 2003-10-09 | CA2480698     |    |    |    |    |
| <a href="#">CA2480849</a>     | A1 | 2003-10-09 | CA2480849     |    |    |    |    |
| <a href="#">WO03/082685</a>   | A1 | 2003-10-09 | WO200382685   |  |  |  |  |
| <a href="#">WO03/82688</a>    | A1 | 2003-10-09 | WO200382688   |  |  |  |  |

**Current assignees**

IAN REILLY

MALKEHKHI STEFEN

MULCAHY STEPHEN

REILLY IAN

REJLLI JAN

STEPHEN MULCAHY

**Original document****Earliest application date**

2003-03-10

**TI**

Improvements in and relating to corrugated cardboard supports

## Stackable display tray

### EP1268290 A2

#### Current assignees

MARS\*

#### Inventors

WINTERMUTE WILLIAM R III

MIDDLETON JASON

CASSIN STEVE

HOFFMAN DAVE

DEBRINCAT FRANK

LODI KAMRAN

#### Priority data including date

2000US-09540168 2000-03-31

2001WO-US40401 2001-03-30

#### IPC - International classification

B65D-005/00

B65D-005/42

B65D-005/43

B65D-005/44

B65D-005/50

B65D-021/02\*

#### CPC - Cooperative classification

B65D-005/00/3\*

B65D-005/00/6

#### PCL - US patent classification

PCLO: 206745000\*

PCLX: 206509000 206512000 229199000

#### Family

[CN1984819](#)

A 2007-06-20

[US6712214](#)

B1 2004-03-30

[JP2004500290](#)

A 2004-01-08

[EP1268290](#)

A2 2003-01-02

[WO01/74671](#)

A3 2002-05-30

[AU5582201](#)

A 2001-10-15

[CA2404672](#)

A1 2001-10-11

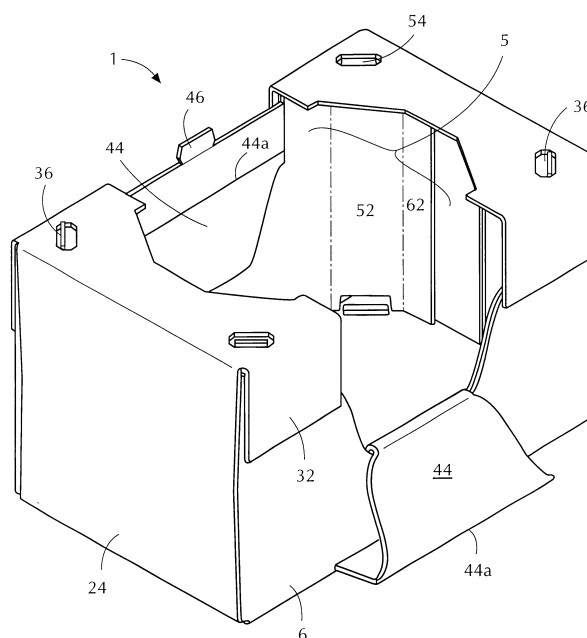
[WO01/74671](#)

A2 2001-10-11



(EP1268290)

A stackable display tray (1) including a shell (4) having a plurality of sides defined by an equal number of corners, a substantially closed bottom (18) having bottom corners corresponding with the corners of the shell (4), and a top having top corners corresponding with the corners of said shell (4). The top includes at least two first openings (36) each adjacent to an independent top corner, and the bottom (18) includes at least two second openings (20) each adjacent to an independent bottom corner. The display tray also includes a side panel member (38) having at least two angular panels (52) positioned within the shell adjacent at least two of the corners and including a tab (54) projecting from the top of at least two of the angular panels (52). At least two of the first openings (36) each receive the tab (54) of one of the angular panels (52) positioned within the shell (4) and at least two of the second openings (20) are each adapted to receive a tab (54) of an angular panel (52) of a side panel member (38) which projects out from a top of an adjacent display tray (1) positioned below the bottom (18).



**Latest standardized assignees - inventors removed**

MARS

**Publication numbers**

CN1984819

US6712214

JP2004500290

EP1268290

WO01/74671

AU5582201

CA2404672

WO01/74671

**Abstract**

(EP1268290)

A stackable display tray (1) including a shell (4) having a plurality of sides defined by an equal number of corners, a substantially closed bottom (18) having bottom corners corresponding with the corners of the shell (4), and a top having top corners corresponding with the corners of said shell (4). The top includes at least two first openings (36) each adjacent to an independent top corner, and the bottom (18) includes at least two second openings (20) each adjacent to an independent bottom corner. The display tray also includes a side panel member (38) having at least two angular panels (52) positioned within the shell adjacent at least two of the corners and including a tab (54) projecting from the top of at least two of the angular panels (52). At least two of the first openings (36) each receive the tab (54) of one of the angular panels (52) positioned within the shell (4) and at least two of the second openings (20) are each adapted to receive a tab (54) of an angular panel (52) of a side panel member (38) which projects out from a top of an adjacent display tray (1) positioned below the bottom (18).

**Inventors**

WINTERMUTE WILLIAM R III

MIDDLETON JASON

CASSIN STEVE

HOFFMAN DAVE

DEBRINCAT FRANK

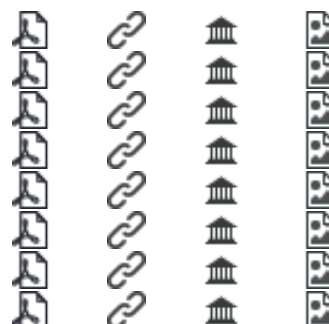
LODI KAMRAN

**Title**

Stackable display tray

**Publication numbers with kind code & date**

|                              |    |            |              |
|------------------------------|----|------------|--------------|
| <a href="#">CN1984819</a>    | A  | 2007-06-20 | CN1984819    |
| <a href="#">US6712214</a>    | B1 | 2004-03-30 | US6712214    |
| <a href="#">JP2004500290</a> | A  | 2004-01-08 | JP2004500290 |
| <a href="#">EP1268290</a>    | A2 | 2003-01-02 | EP1268290    |
| <a href="#">WO01/74671</a>   | A3 | 2002-05-30 | WO200174671  |
| <a href="#">AU5582201</a>    | A  | 2001-10-15 | AU200155822  |
| <a href="#">CA2404672</a>    | A1 | 2001-10-11 | CA2404672    |
| <a href="#">WO01/74671</a>   | A2 | 2001-10-11 | WO200174671  |

**Current assignees**

MARS

**Original document****Earliest application date**

2000-03-31

**TI**

Stackable display tray

## Quick erect/collapse carton GB9919857 D0

### Current assignees

WOOD DONALD

### Inventors

WOOD DONALD

### Priority data including date

1998GB-0026388 1998-12-01

1999GB-0003077 1999-02-08

### IPC - International classification

B65D-005/36\* B65D-005/468

### CPC - Cooperative classification

B65D-005/36/78\* B65D-005/4608

### Family

[GB2344339](#)

B 2003-04-30

[GB9919857](#)

D0 1999-10-27

[GB2344339](#)

A 2000-06-07



(GB9919857)

A carton formed from one or more blanks has a base panel 111, side panels 112,114, and end wall panels 118,119 attached to opposite side panels 114,112 by tabs 165,166. Base extension panels 115,116 overlie the end wall panels 119,118 when erect. With the extension panels 115,116 overlying the base panel, the carton may be collapsed by folding at crease lines 141 - 148. In the erect condition, handle flaps 156,157 with resilient tabs 161,163 may engage in handle cut-outs 151,152 in the extension panels 115,116. Lid panels 121 - 127 preferably with lid retention tabs 128,129 to cooperate with slots 171,172 may be provided.

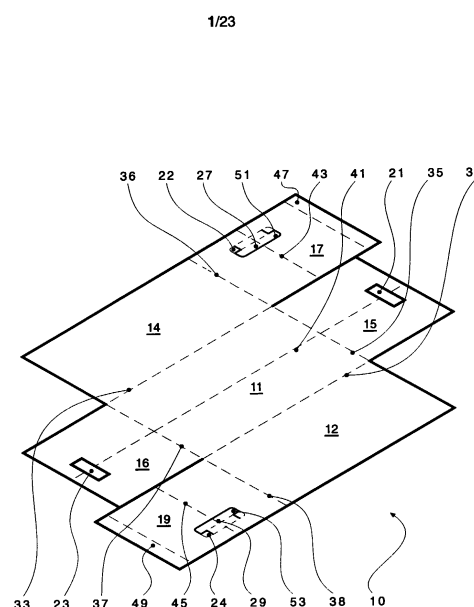


Figure 1A

**Publication numbers**

GB2344339

GB2344339

GB9919857

**Abstract**

(GB9919857)

A carton formed from one or more blanks has a base panel 111, side panels 112,114, and end wall panels 118,119 attached to opposite side panels 114,112 by tabs 165,166. Base extension panels 115,116 overlie the end wall panels 119,118 when erect. With the extension panels 115,116 overlying the base panel, the carton may be collapsed by folding at crease lines 141 - 148. In the erect condition, handle flaps 156,157 with resilient tabs 161,163 may engage in handle cut-outs 151,152 in the extension panels 115,116. Lid panels 121 - 127 preferably with lid retention tabs 128,129 to cooperate with slots 171,172 may be provided.

**Inventors**

WOOD DONALD

**Title**

Quick erect/collapse carton

**Publication numbers with kind code & date**

|                           |    |            |           |
|---------------------------|----|------------|-----------|
| <a href="#">GB2344339</a> | B  | 2003-04-30 | GB2344339 |
| <a href="#">GB2344339</a> | A  | 2000-06-07 | GB2344339 |
| <a href="#">GB9919857</a> | D0 | 1999-10-27 | GB9919857 |

**Current assignees**

WOOD DONALD

**Original document****Earliest application date**

1999-08-19

**TI**

Quick erect/collapse carton

## Display stand having stair-like multiple box structure

### US5161699 A

**Current assignees**

DISPLAY INDUSTRIES\*

**Inventors**

HANNA JAMES

STODDARD DAVID C F

ORR LADD M

JARMUZ JEFFREY J

JONES DONALD R

SCHOMISCH JOSEPH P

**Priority data including date**

1992US-07868053 1992-04-13

**IPC - International classification**

A47F-001/14\* A47F-005/11

**CPC - Cooperative classification**

A47F-005/11\*

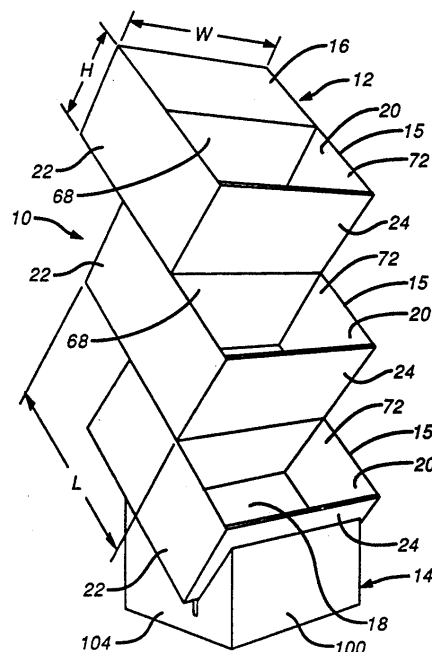
**PCL - US patent classification****PCLO:** 211130100\***PCLX:** 211072000 211132100 211194000  
248174000**Family**[US5161699](#)

A 1992-11-10



(US5161699)

A collapsible display stand which comprises a plurality of boxes and a base structure. Each box has an end wall, top and bottom walls, and a pair of side walls. These walls of each box define an internal space for accommodating products. The end wall of each box closes a first end of the box. Each box has a second end opposite the first end. The boxes are fixedly stacked one on top of another to form a stair structure wherein each box is secured at its bottom wall near the first end thereof to the top wall of the lower adjacent box near the second end of the lower adjacent box. Each box has at least one opening for permitting access to its internal space. The base structure is separably engaged with one or more of the boxes, and supports the stair structure in a tilted manner such that the first end of each box is lower than the second end.



**Latest standardized assignees - inventors removed**

DISPLAY INDUSTRIES

**Publication numbers**

US5161699

**Abstract**

(US5161699)

A collapsible display stand which comprises a plurality of boxes and a base structure. Each box has an end wall, top and bottom walls, and a pair of side walls. These walls of each box define an internal space for accommodating products. The end wall of each box closes a first end of the box. Each box has a second end opposite the first end. The boxes are fixedly stacked one on top of another to form a stair structure wherein each box is secured at its bottom wall near the first end thereof to the top wall of the lower adjacent box near the second end of the lower adjacent box. Each box has at least one opening for permitting access to its internal space. The base structure is separably engaged with one or more of the boxes, and supports the stair structure in a tilted manner such that the first end of each box is lower than the second end.

**Inventors**

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**Title**

Display stand having stair-like multiple box structure

**Publication numbers with kind code & date**

|                           |   |            |           |
|---------------------------|---|------------|-----------|
| <a href="#">US5161699</a> | A | 1992-11-10 | US5161699 |
|---------------------------|---|------------|-----------|

**Current assignees**

DISPLAY INDUSTRIES

**Original document****Earliest application date**

1992-04-13

**TI**

Display stand having stair-like multiple box structure

## Knock down corrugated board floor display

### US4151803 A

**Current assignees**

MERCHANDISING DISPLAY\*

**Inventors**

FERRERA JOSEPH P

VALERO KENNETH W

**Priority data including date**

1978US-05902995 1978-05-05

**IPC - International classification**

A47F-005/11\*

**CPC - Cooperative classification**

A47F-005/11/6\*

**PCL - US patent classification****PCLO:** 108041000\***PCLX:** 108179000 211135000 248174000

D06675300

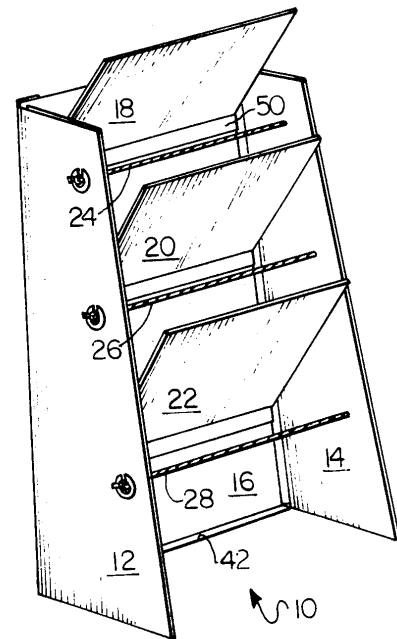
**Family**[US4151803](#)

A 1979-05-01



(US4151803)

The knock down corrugated board floor display illustrated in FIG. 2 with shelves and side walls pivotally secured to a rear wall, and side wall attached ropes supporting the shelves in the display erected position. Corner panels on the side walls pivot partially inward upon collapse of the display and the balance of the side walls pivot fully to lie parallel to rear wall, sandwiching the shelves and ropes between side walls and rear wall, the corner panels becoming the sides of the reasonably flat box-like structure into which the display collapses.



**Latest standardized assignees - inventors removed**

MERCHANDISING DISPLAY

**Publication numbers**

US4151803

**Abstract**

(US4151803)

The knock down corrugated board floor display illustrated in FIG. 2 with shelves and side walls pivotally secured to a rear wall, and side wall attached ropes supporting the shelves in the display erected position. Corner panels on the side walls pivot partially inward upon collapse of the display and the balance of the side walls pivot fully to lie parallel to rear wall, sandwiching the shelves and ropes between side walls and rear wall, the corner panels becoming the sides of the reasonably flat box-like structure into which the display collapses.

**Inventors**

FERRERA JOSEPH P

VALERO KENNETH W

**Title**

Knock down corrugated board floor display

**Publication numbers with kind code & date**

|                           |   |            |           |
|---------------------------|---|------------|-----------|
| <a href="#">US4151803</a> | A | 1979-05-01 | US4151803 |
|---------------------------|---|------------|-----------|

**Current assignees**

MERCHANDISING DISPLAY

**Original document****Earliest application date**

1978-05-05

**TI**

Knock down corrugated board floor display

## Display dispensing device

### US1999021 A

**Current assignees**

MARSH HARRY V

**Inventors**

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**Priority data including date**

1932US-01648525 1932-12-23

**IPC - International classification**

A47F-001/08\* A47F-003/024

**CPC - Cooperative classification**

A47F-001/08\*

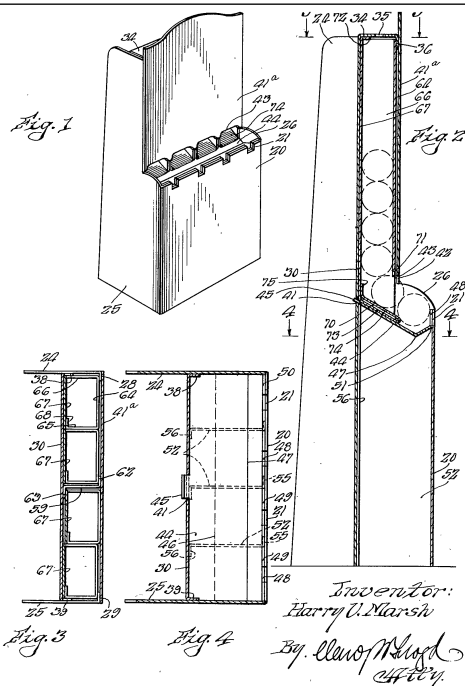
**PCL - US patent classification**

PCLO: 221092000\*

PCLX: 221197000 221311000 312042000

**Family**[US1999021](#)

A 1935-04-23



**Publication numbers**

US1999021

**Inventors**

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**Title**

Display dispensing device

**Publication numbers with kind code & date**[US1999021](#) A 1935-04-23 US1999021**Current assignees**

MARSH HARRY V

**Original document****Earliest application date**

1932-12-23

**TI**

Display dispensing device