



New connection on: : 16-08-2018 : 05:51:33 - Last disconnection on: :
15-08-2018 : 02:07:53

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fi

Select a database: ..FI EPODOC

 Database: EPODOC

[EPODOC: SS 1] fold or collaps+ or stack+

Results in EPODOC **782.198**

[SS 2] shel+ or stand or display or rack

Results in EPODOC **4.305.092**

[SS 3] 1 and 2

Results in EPODOC **61.334**

[SS 4] panel or blank+ or sheet

Results in EPODOC **2.880.038**

[SS 5] 3 and 4

Results in EPODOC **10.661**

[SS 6] integral

Results in EPODOC **410.529**

[SS 7] 5 and 6

Results in EPODOC **234**

[SS 8] hinge+

Results in EPODOC **700.899**

[SS 9] 7 and 8

Results in EPODOC 49

[SS 10] tab

Results in EPODOC 84.858

[SS 11] 9 and 10

Results in EPODOC 5

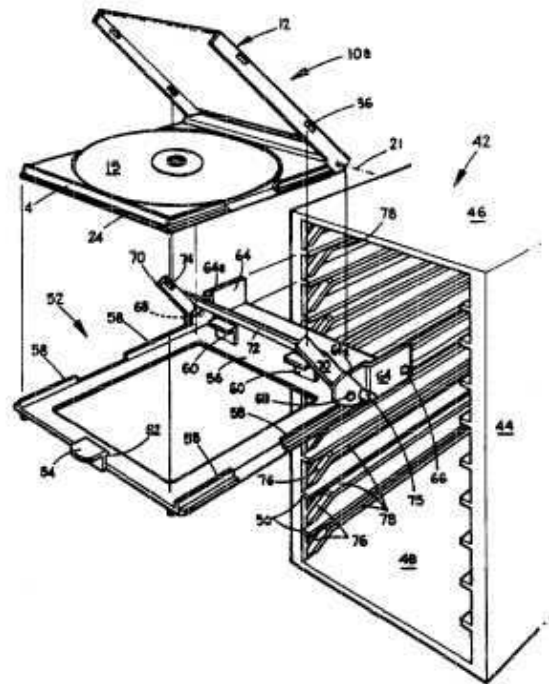
[SS 12] ..v

[EPODOC: SS 12] ..li 5



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- PN - [WO9613836](#) A1 19960509
- PR - AU1994PM09158
19941101; AU19950020312
19950526
- AP - WO1995AU00704 19951024
- DT - *; Rep
- CT - |AU| ISR (A1)
[US5377175](#) A 19941227
[A] (NEHL WOLFGANG [DE]);
[US5334904](#) A 19940802
[A] (KRAMER DALE C [CA]);
[US5097946](#) A 19920324
[A] (EMRICH RICHARD A [US]);
[US4932522](#) A 19900612
[A] (MILOVICH STEVEN L [US]);
[WO8705884](#) A1 19871008
[A] (FROST DAVID T);
[WO8601930](#) A1 19860327
[A] (FRODELIUS JAN ERIK)
- CCI - [G11B33/0455](#)
- PA - BOLAND BRIAN TIMOTHY [AU]
- TI - RACKS AND CARRIERS FOR CD-CASES
- AB - A CD storage **rack** and carrier are disclosed for use in storing CD-cases and presenting them for use. The **rack** (40) is an open-fronted rectilinear frame or cabinet (42) with a series of horizontal guide rails (50) on the inside face of each side **panel** (44) to slidably



locate a **stack** of carriers (52) each carrier being adapted to mount one CD-case (10a). Each carrier has a front thumb-**tab** (54) and is in the form of a tray having a base platform (56), raised side-guides (58) and rear hook-shape stops (60). **Tab** (54) also forms an **integral** rear-facing catch (62) adapted to engage the front lip of CD-case (10a). A pair of side-arms (70) joined together by a cross-bar (72) are pivotally mounted on trunnions (68) for resiliently gripping the CD-case (10a) therebetween. A protrusion (74) is formed on the inside face of each side-arm (70) for engaging the corresponding rear side-slot (36) of lid (12) of CD-case (10a). The engagement of lid (12) of CD-case (10a) by side-arms (70), and the pivoting of the side arms about the **hinge** axis of a case retained by a carrier (the **hinge**-axis being coincident with the axis of trunnions (68)), allows arms (70) to be used to effect the automatic opening of the case lid (12) when the carrier is pulled forward to its access position. This is achieved in this example by contact between a striker-pin (74) on the rear end of each arm (70) and a coacting ramp-like abutment (76) located between rails (50) on the cabinet (42).

[SS 12] ..li



PN - [GB2460906](#) A 20091223

PR - GB20080006774 20080415

AP - GB20080018375 20081008

DT - *

CT - [US2269525](#) A []; [US2885112](#) A [];
[US4181240](#) A []; [US5197630](#) A [];
[US6145698](#) A []

CCI - [B65D83/0835](#) ;
[A45D19/0025](#) ; [B65D5/721](#) ;
[B65D5/22](#) ; [B65H1/02](#) ;
[B65H3/20](#)

CNOI - [B65D83/0835](#) ; [B65D5/721](#) ;
[B65D5/20](#) ; [B65H3/20](#) ;
[B65H3/46](#)

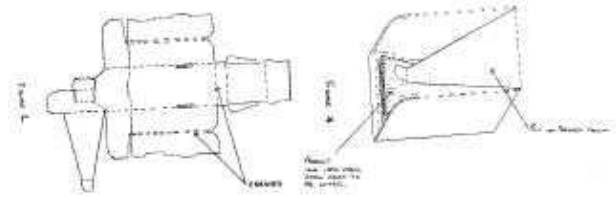
CCA - [B65H2405/20](#) ;
[B65H2405/311](#)

CNOA - [A45D19/0025](#)

PA - SCOTT ANGELA [GB]; BOWMAN
NEIL JOHN [GB]

TI - Transit and **display** container
for **stacked** sheets
with **integral** pick-up means
for picking up sheets
individually.

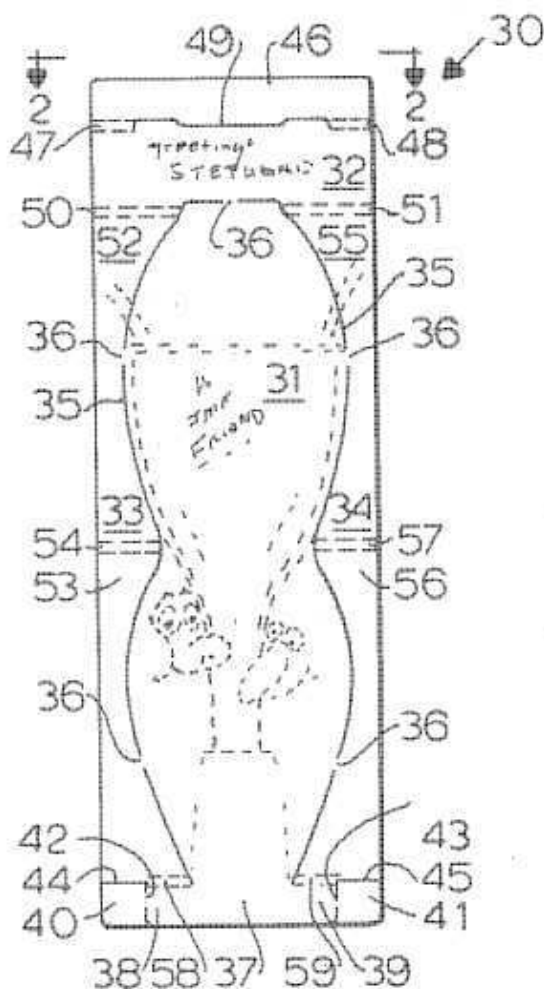
AB - Shown is a transit and **display**
container provided with pick-
up and dispensing means for
individual sheets **stacked**
therein. The container is
made from a cross type **blank**
and the dispensing means
consists of a **hinged** arm that
ends in a pick-up **tab** or
finger which has an adhesive,
e.g. contact adhesive, on the
surface facing the individual
sheets. In use, the arm is
lowered towards the
top **sheet** in the **stack** until
the adhesive side of the **tab**
makes contact with the **sheet**,
which then can be detached
from the **stack** when the arm
raises back to its default
position. The arm is **integral**
to the container and
generally provided on its
upper surface. The
embodiment from the priority



documents shows that the arm may be outlined by lines of weakness on the cover to then be detached or pressed out from the cover.

2/5 © EPODOC / EPO

- PN - [US4062138](#) A 19771213
- PR - US19760687295 19760517
- AP - US19760687295 19760517
- DT - *
- CT - [US1236253](#) A []; [US1285037](#) A [];
[US3280492](#) A []
- CCI - [G09F1/06](#)
- CCA - [G09F2001/085](#)
- PA - WARENBACK MELVIN S
- TI - Card forming pedestal **display** device
- AB - A four edged single **sheet** card formable into pedestal supported **display** is disclosed. A single thickness of **sheet** material of suitable shape is provided with a predetermined pattern of cuts and **fold** lines. These cuts and lines define a top portion including a label section, a transverse opening, and a top **tab**, the label section being joined to the top **tab** along a first transverse **fold** line. A left section is connected to the top portion along a second transverse **fold** line and extends downwardly therefrom along the left edge of the card. A left transverse crease line divides the left section into at least two vertically arranged segments. A right section is connected to the top portion and the second **fold** line, and extends downwardly therefrom along the right edge of the card. A right transverse crease line divides the right section into at least two vertically



arranged segments each of which substantially corresponds to a similarly located segment of the left section. A **display** section is located between the left and right sections and below the top portion of said card and is disconnectable therefrom. A bottom portion of the card at the bottom of, and rigidly **integral** with, the **display** section, provides a bottom **tab** with left and right lateral portions extending outwardly beyond the **display** section, the left lateral portion being **hinged** to the left section, and the right portion being **hinged** to the right section along an eighth crease line. The card may be formed into the pedestal **display** by separation of the **display** portion, outward folds along all of the crease lines, positioning of the label section adjacently below the **display** section to form the **display** and interlocking of the **display** by insertion of the bottom **tab** through the transverse opening in the top portion.

PN - [US5725105](#) A 19980310

PR - AU19950020312
19950526; AU1994PM09158
19941101

AP - US19950551485 19951101

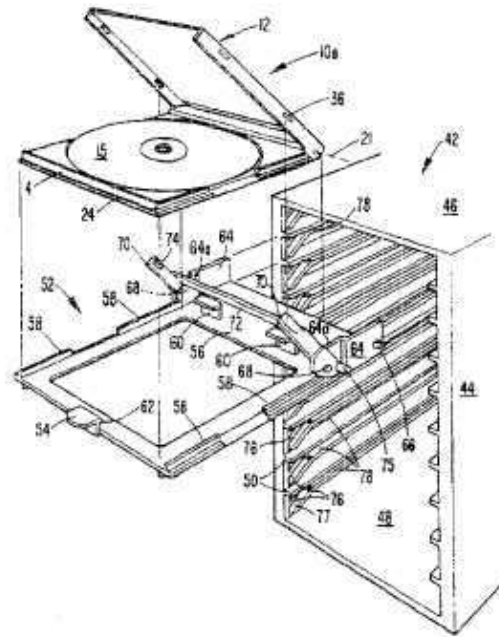
DT - **

CT - [US1069294](#) A []; [US4664261](#)
A [];
[US4932522](#) A []; [US5097946](#)
A [];
[US5183177](#) A []; [US5344028](#)
A [];
[US5346074](#) A []; [US5370244](#)
A [];
[US5515979](#) A []; [CA2059376](#)
A1 [];
[EP0490671](#) A1 []

CCI - [G11B33/0455](#)

TI - Racks and carriers for CD-cases

AB - A CD storage **rack** and carrier are disclosed for use in storing CD-cases and presenting them for use. The **rack** 40 (FIG. 3) is an open-fronted rectilinear frame or cabinet 42 with a series of horizontal guide rails 50 on the inside face of each side **panel** 44 to slidably locate a **stack** of carriers 52, each carrier being adapted to mount one CD-case 10. Each carrier has a front thumb-**tab** 54 and is in the form of a tray having a base platform 56, raised side-guides 58 and rear hook-shape stops 60. **Tab** 54 also forms an **integral** rear-facing catch 62 adapted to engage the front lip 24 of CD-case 10a. Side-guides 58, rear stops 60 and front catch 62 act together to releasibly retain a CD-case in accurate location on carrier 52. Short, upstanding side walls 64 are formed at the rear of carrier tray 56 to support the carrier in cantilever fashion from guide rails 50. A pair of side-



arms 70 joined together by a cross-bar 72 are pivotally mounted on trunnions 68 for resiliently gripping the CD-case therebetween. A protrusion 74 is formed on the inside face of each side-arm 70 for engaging the corresponding rear side-slot 36 of lid 12 of CD-case 10a. The engagement of lid 12 of CD-case 10a by side-arms 70, and the pivoting of the side arms about the **hinge** axis of a case retained by a carrier (the **hinge**-axis being coincident with the axis of trunnions 68), allows arms 70 to be used to effect the automatic opening of the case lid 12 when the carrier is pulled forward to its access position. This is achieved in this example by contact between a striker-pin 74 on the rear end of each arm 70 and a coacting ramp-like abutment 76 located between rails 50 on cabinet 42. Other mechanisms for automatically opening the CD-case are disclosed. A **CD-rack** in which the carriers and their CD-cases are arranged vertically is also disclosed. Claims are made to these configurations of racks and to carriers for use therein.

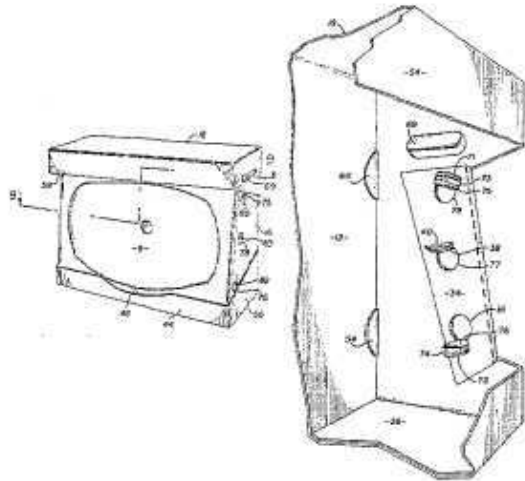
PN - [US5579991](#) A 19961203

PR - US19920995181
19921222; US19940259408
19940614

AP - US19940259408 19940614

DT - *

CT - [US930882](#) A []; [US1819894](#) A
[];
[US1974552](#) A []; [US2278359](#)
A [];
[US2307720](#) A []; [US2509447](#)
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[US2642218](#) A []; [US2649807](#)
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[US2678724](#) A []; [US2779463](#)
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[US3884356](#) A []; [US3987893](#)
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[US3989139](#) A []; [US3999658](#)
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[US4053101](#) A []; [US4082215](#)
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[US4133428](#) A []; [US4155445](#)
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[US4244509](#) A []; [US4262804](#)
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[US4385687](#) A []; [US4418863](#)
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[US4574998](#) A []; [US4641746](#)
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[US4662512](#) A []; [US4667825](#)
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[US4671413](#) A []; [US4715493](#)
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[US4759446](#) A []; [US4807746](#)
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[US4811840](#) A []; [US4860948](#)
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[US4871068](#) A []; [US4883221](#)
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[US5163609](#) A []; [US5322212](#)
A [];
[US5429232](#) A []; [CA482947](#)
A [];
[EP0394549](#) A1 []

CTNP - [] Modern Packaging, 1972
1973, p. 134 bottom left of
page
[] Corner piece/edge
protector, as shown in
photographs (9 in
number)
[] Box
drawings/specifications, 3
pages, all carrying hand
notation P K and two
carrying hand written 1988
date
notation

CCI - [B65D5/003](#) ; [B65D5/5021](#)

CCA - [B65D2585/647](#)

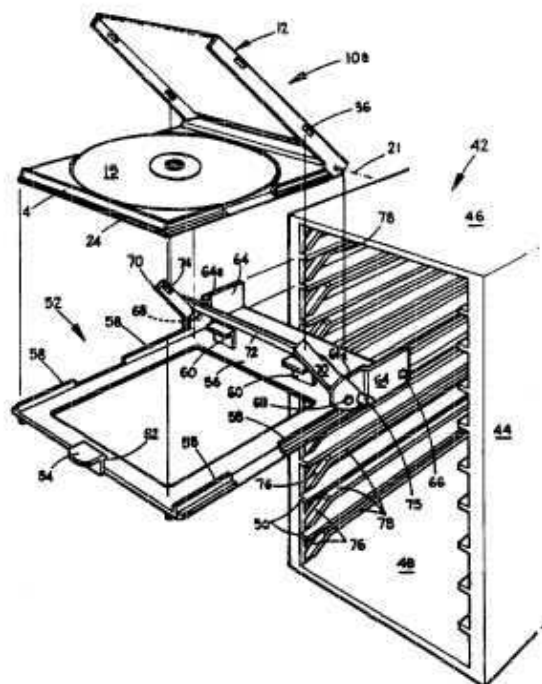
PA - LEUCADIA INC [US]

TI - **Display** container for vanity
tops or the like

AB - A container for displaying
and transporting a heavy
product, such as a vanity top,
is fabricated and assembled
as an **integral** unit to secure
the product against possible
damage while permitting the
product to be easily
transported and viewed by
prospective purchasers. Each
of its pair of side wall panels
has an elongated central flap
section which is **hinged** and
folded inwardly to define a
generally front-facing
double **fold** front surface for
the container slanted in a
front and back direction and
elongated in a direction
generally transverse to the
top and bottom wall panels.
An upper end flap **hinged**
along an upper edge of each
side wall **panel** is at least in

part folded inwardly in spaced generally parallel relation to the side wall **panel**, defining a surface extending generally transverse to the top and bottom wall panels to block movement of the product toward the back **panel**. Central, upper and lower pairs of overlapping rounded tabs are cut in the side wall panels and in the intermediate flap sections. These tabs are bent inwardly in assembling the container to secure the side wall panels and intermediate flap sections together. Additional tabs are provided on upper and lower side flaps to overlap with the upper and lower pairs of tabs. These additional tabs are also bent inwardly with the upper and lower **tab** pairs to aid in securing these side flaps in place.

- 5/5 © EPODOC / EPO
- PN - [WO9613836](#) A1 19960509
- PR - AU1994PM09158
19941101; AU19950020312
19950526
- AP - WO1995AU00704 19951024
- DT - *; Rep
- CT - [AU] ISR (A1)
[US5377175](#) A 19941227
[A] (NEHL WOLFGANG [DE]);
[US5334904](#) A 19940802
[A] (KRAMER DALE C [CA]);
[US5097946](#) A 19920324
[A] (EMRICH RICHARD A [US]);
[US4932522](#) A 19900612
[A] (MILOVICH STEVEN L [US]);
[WO8705884](#) A1 19871008
[A] (FROST DAVID T);
[WO8601930](#) A1 19860327
[A] (FRODELIUS JAN ERIK)
- CCI - [G11B33/0455](#)
- PA - BOLAND BRIAN TIMOTHY [AU]



- TI - RACKS AND CARRIERS FOR CD-CASES
- AB - A CD storage **rack** and carrier are disclosed for use in storing CD-cases and presenting them for use. The **rack** (40) is an open-fronted rectilinear frame or cabinet (42) with a series of horizontal guide rails (50) on the inside face of each side **panel** (44) to slidably locate a **stack** of carriers (52) each carrier being adapted to mount one CD-case (10a). Each carrier has a front thumb-**tab** (54) and is in the form of a tray having a base platform (56), raised side-guides (58) and rear hook-shape stops (60). **Tab** (54) also forms an **integral** rear-facing catch (62) adapted to engage the front lip of CD-case (10a). A pair of side-arms (70) joined together by a cross-bar (72) are pivotally mounted on trunnions (68) for resiliently gripping the CD-case (10a) therebetween. A protrusion (74) is formed on the inside face of each side-arm (70) for engaging the corresponding rear side-slot (36) of lid (12) of CD-case (10a). The engagement of lid (12) of CD-case (10a) by side-arms (70), and the pivoting of the side arms about the **hinge** axis of a case retained by a carrier (the **hinge**-axis being coincident with the axis of trunnions (68)), allows arms (70) to be used to effect the automatic opening of the case lid (12) when the carrier is pulled forward to its access position. This is achieved in this example by contact between a striker-pin (74) on the rear end of each arm (70) and a coacting ramp-like abutment (76) located

between rails (50) on the
cabinet (42).

[SS 12]