



US00D369501S

United States Patent [19] Grant

[11] **Patent Number:** **Des. 369,501**
[45] **Date of Patent:** ****May 7, 1996**

[54] **COMBINED FOLDING DISPLAY AND HOLDER FOR COMPACT DISCS**
[76] Inventor: **Richard A. Gnant**, 4839 E. Sunnyside Dr., Scottsdale, Ariz. 85254

[**] Term: **14 Years**

[21] Appl. No.: **30,334**

[22] Filed: **Oct. 27, 1994**

[52] U.S. Cl. **D6/635**; D6/629; D6/634; D9/305; D9/415

[58] **Field of Search** D3/205; D6/407, D6/626, 629, 635, 408; D9/305, 415, 418; D19/32, 33; 206/309, 310, 311, 312, 444

[56] **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|------------|---------|----------------|-------|---------|
| D. 254,360 | 3/1980 | Seda | | D9/415 |
| D. 265,056 | 6/1982 | Hadtko | | D2/418 |
| D. 292,664 | 11/1987 | Cugley | | D9/415 |
| D. 306,255 | 2/1990 | Lambert | | D9/305 |
| D. 354,221 | 1/1995 | Corella | | D9/415 |
| 3,294,224 | 12/1966 | Horwitz | | D9/415 |
| 4,762,225 | 8/1988 | Henkel | | 206/311 |
| 4,850,731 | 7/1989 | Youngs | | 402/79 |
| 4,925,023 | 5/1990 | Goldblatt | | 206/309 |
| 5,101,973 | 4/1992 | Martinez | | 206/312 |
| 5,147,036 | 9/1992 | Jacobs | | 206/232 |
| 5,161,682 | 11/1992 | Seifert et al. | | 206/309 |

| | | | | |
|-----------|--------|--------------|-------|----------|
| 5,186,327 | 2/1993 | McCafferty | | 206/313 |
| 5,236,081 | 8/1993 | Fitzsimmons | | 206/44 R |
| 5,246,107 | 9/1993 | Long et al. | | 206/309 |
| 5,310,053 | 5/1994 | Lowry et al. | | 206/310 |

FOREIGN PATENT DOCUMENTS

| | | | | |
|-----------|---------|---------|-------|-----------|
| 1278389 | of 1961 | France | | D19/33 |
| 4121549C2 | 12/1993 | Germany | | B42F 5/06 |

Primary Examiner—Celia Murphy
Attorney, Agent, or Firm—David G. Rosenbaum

[57] **CLAIM**

The ornamental design for a combined folding display and holder for compact discs, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a combined folding display and holder for compact discs showing my new design, shown broken away in FIGS. 1 through 3 for ease of illustration;
FIG. 2 is a reduced side elevational view thereof, the opposite side being a mirror image;
FIG. 3 is a reduced rear elevational view thereof, the broken lines being understood to represent perforations;
FIG. 4 is a top plan view of FIG. 1;
FIG. 5 is a bottom plan view of FIG. 1; and,
FIG. 6 is a perspective view of FIG. 1 shown in its folded condition.

1 Claim, 1 Drawing Sheet



