

US00D43436

Patent Number:

Date of Patent:

United States Patent [19]

[54] RIGID TONNEAU COVER WITH INTEGRAL

Block et al.

TOOL BOX

Attorney, Agent, or Firm—Knobbe Martens Olson & Bear,

Des. 434,361

** Nov. 28, 2000

[57] CLAIM

[11]

[45]

The ornamental design for a rigid tonneau cover with integral tool box, as shown as described.

DESCRIPTION

FIG. 1 is a perspective view of a rigid tonneau cover with integral tool box showing our new design, shown in its position of use;

FIG. 2 is a perspective view of the rigid tonneau cover with integral tool box of FIG. 1 with the cover of the tool box portion shown in open position;

FIG. 3 is a top view of the rigid tonneau cover with integral tool box of FIG. 1;

FIG. 4 is a left side view of the rigid tonneau cover with integral tool box of FIG. 1, the right side being a mirror image thereof;

FIG. 5 is a bottom view of the rigid tonneau cover with integral tool box of FIG. 1;

FIG. 6 is a front view of the rigid tonneau cover with integral tool box of FIG. 1;

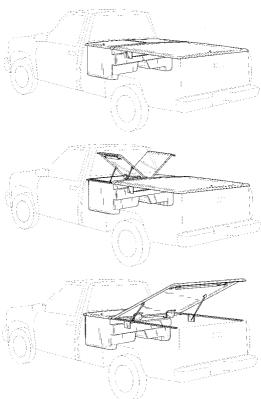
FIG. 7 is a back view of the rigid tonneau cover with integral tool box of FIG. 1; and,

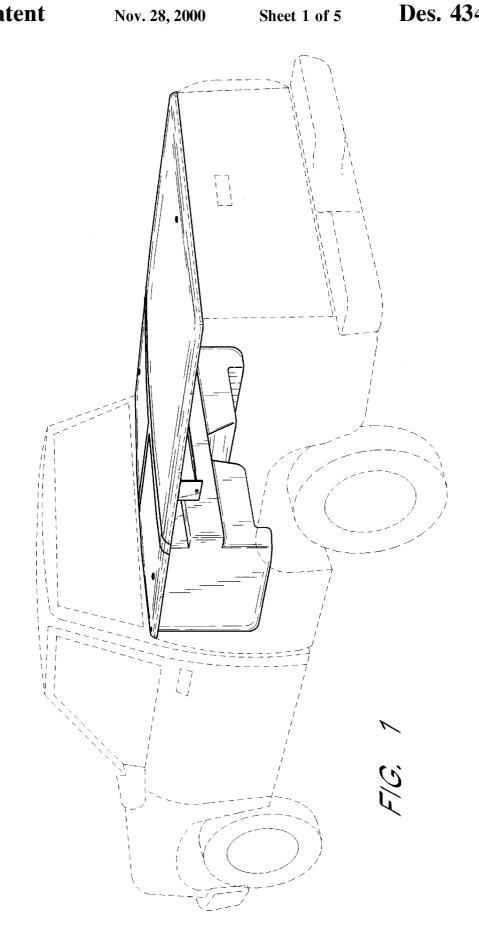
FIG. 8 is a perspective view of the rigid tonneau cover with integral tool box of FIG. 1 with the back cover portion shown in open position.

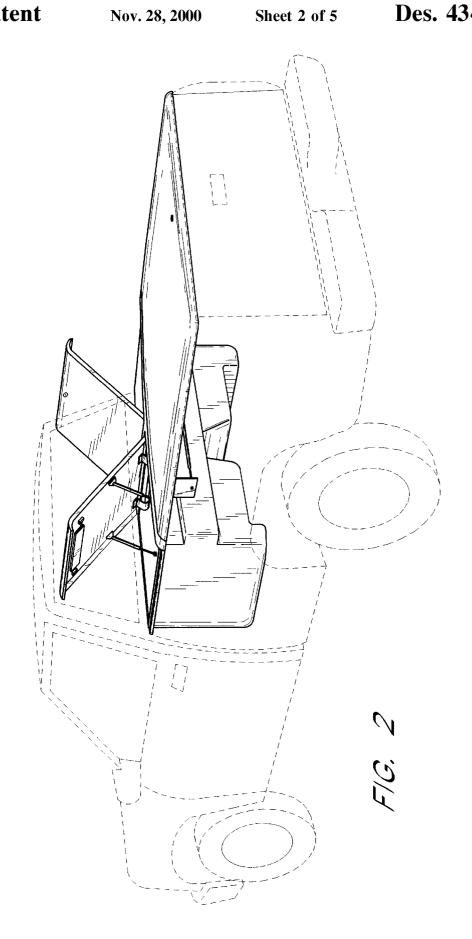
The broken line showing of environment is for illustrative purposes only and forms no part of the claimed design.

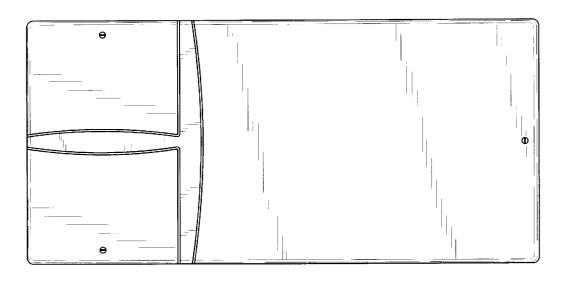
1 Claim, 5 Drawing Sheets

| [75] Inven | | id C. Block, Redlands; Gerald B. k, Hemet, both of Calif. |
|--|--|---|
| [73] Assig | | a Consolidated, Inc., San aardino, Calif. |
| [**] Term | 14 Y | <i>Y</i> ears |
| [21] Appl. No.: 29/124,371 | | |
| [22] Filed: | Filed: Jun. 5, 2000 | |
| [51] LOC (7) Cl | | |
| [56] References Cited | | |
| U.S. PATENT DOCUMENTS | | |
| D. 329,99 D. 335,85 D. 365,08 D. 403,29 D. 421,73 3,489,45 4,615,55 4,789,19 5,595,41 5,620,04 Primary Exception | 0 5/1993 0 12/1995 2 12/1998 6 3/2000 6 1/1970 7 10/1986 7 12/1988 7 1/1997 0 4/1997 | |
| | | |

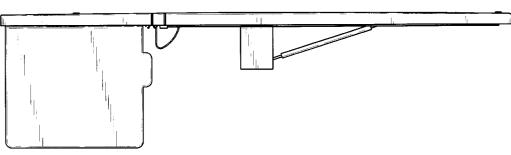




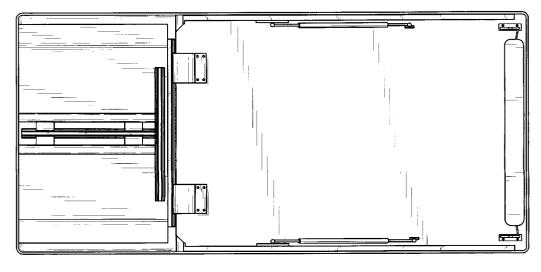




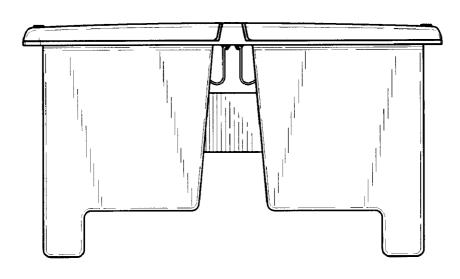
F/G. 3



F/G. 4



F/G. 5



F/G. 6

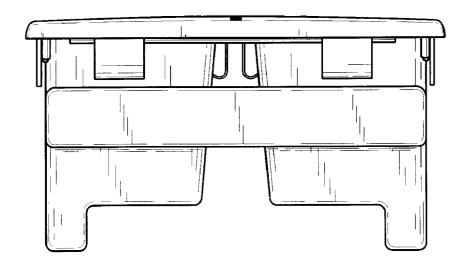


FIG. 7

