United States Design Patent

Fissell

** US D733,241 S **

** Date of Patent: Jun. 30, 2015 **

** Field of Classification Search **

USPC 21-02

** U.S. Class **

D21/419, 421, 423, 426, 760, 765, 766, 21/769, 771, 776, 803; D12/1; 280/7.14, 280/11.115, 11.19, 11.27, 11.28, 14.21, 280/87.01, 87.021, 87.03, 87.041, 87.042, 280/607, 608, 609, 809; 180/180, 181; 434/247, 253, 258; 362/500, 545, 565

CPC A63C 17/01; A63C 17/011; A63C 17/012; A63C 17/014; A63C 17/015; A63C 17/02; A63C 17/26; A63C 5/003; A65B 69/0022; B60Q 1/326; B62K 3/001

See application file for complete search history.

** References Cited **

** U.S. PATENT DOCUMENTS **

D223,158 S 10/1971 Noches
D261,406 S 10/1981 Corbin
4,363,502 A 12/1982 Bakerman
D268,195 S 3/1983 Kalish

** CLAIM **

The ornamental design for a skateboard with transparent wheel having an inner core, as shown and described.

** DESCRIPTION **

FIG. 1 is a perspective view of a first embodiment of my new design of a skateboard with transparent wheel having an inner core in which the board is transparent; in which some surfaces of the board, the board undercarriage, the wheel surface, and
the inner core protrusions are disclaimed and shown in broken lines; and in which the inner core illuminates violet/purple using the USPTO convention of vertical dashed lines for violet/purple;
FIG. 2 is a first side view of the design of FIG. 1;
FIG. 3 is a second side view of the design of FIG. 1;
FIG. 4 is a top view of the design of FIG. 1;
FIG. 5 is a bottom view of the design of FIG. 1;
FIG. 6 is a front view of the design of FIG. 1;
FIG. 7 is a back view of the design of FIG. 1;
FIG. 8 is a perspective view of a second embodiment of the design of FIG. 1, in which the inner core illuminates blue using the USPTO convention of horizontal solid lines for blue;
FIG. 9 is a perspective view of a third embodiment of the design of FIG. 1, in which the inner core illuminates green using the USPTO convention of right diagonal solid lines for green;
FIG. 10 is a perspective view of a fourth embodiment of the design of FIG. 1, in which the inner core illuminates yellow/gold using the USPTO convention of horizontal hashed lines for yellow/gold;
FIG. 11 is a perspective view of a fifth embodiment of the design of FIG. 1, in which the inner core illuminates orange using the USPTO convention of diagonal hashed lines for orange;
FIG. 12 is a perspective view of a sixth embodiment of the design of FIG. 1, in which the inner core illuminates red/pink using the USPTO convention of vertical solid lines for red/pink;
FIG. 13 is a perspective view of a seventh embodiment of the design of FIG. 1, in which the inner core illuminates white light; and,
FIG. 14 is a perspective view of an eighth embodiment of the design of FIG. 1, the perspective view illustrating the skateboard with transparent wheel having an inner core in which the inner core is not illuminating.
Unless otherwise noted, the broken lines in the above described FIGS. 1-14 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 13 Drawing Sheets