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(12) **United States Design Patent**
Stevens

(10) **Patent No.:** US D721,400 S

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(54) **EDUCATIONAL POTTY TRAINING CALENDAR**

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **19-20**

(52) **U.S. Cl.**
USPC **D19/20**

(58) **Field of Classification Search**
USPC D19/20-24, 6, 52, 10, 76, 95, 99, 75, D19/65; 52/38; 434/304; D11/95; 235/84; 281/15.1, 38; 283/72, 74-75, 103; 229/300-303; D20/22, 10, 27; 40/124.01-124.15, 107, 109-110; D21/471, 484

See application file for complete search history.

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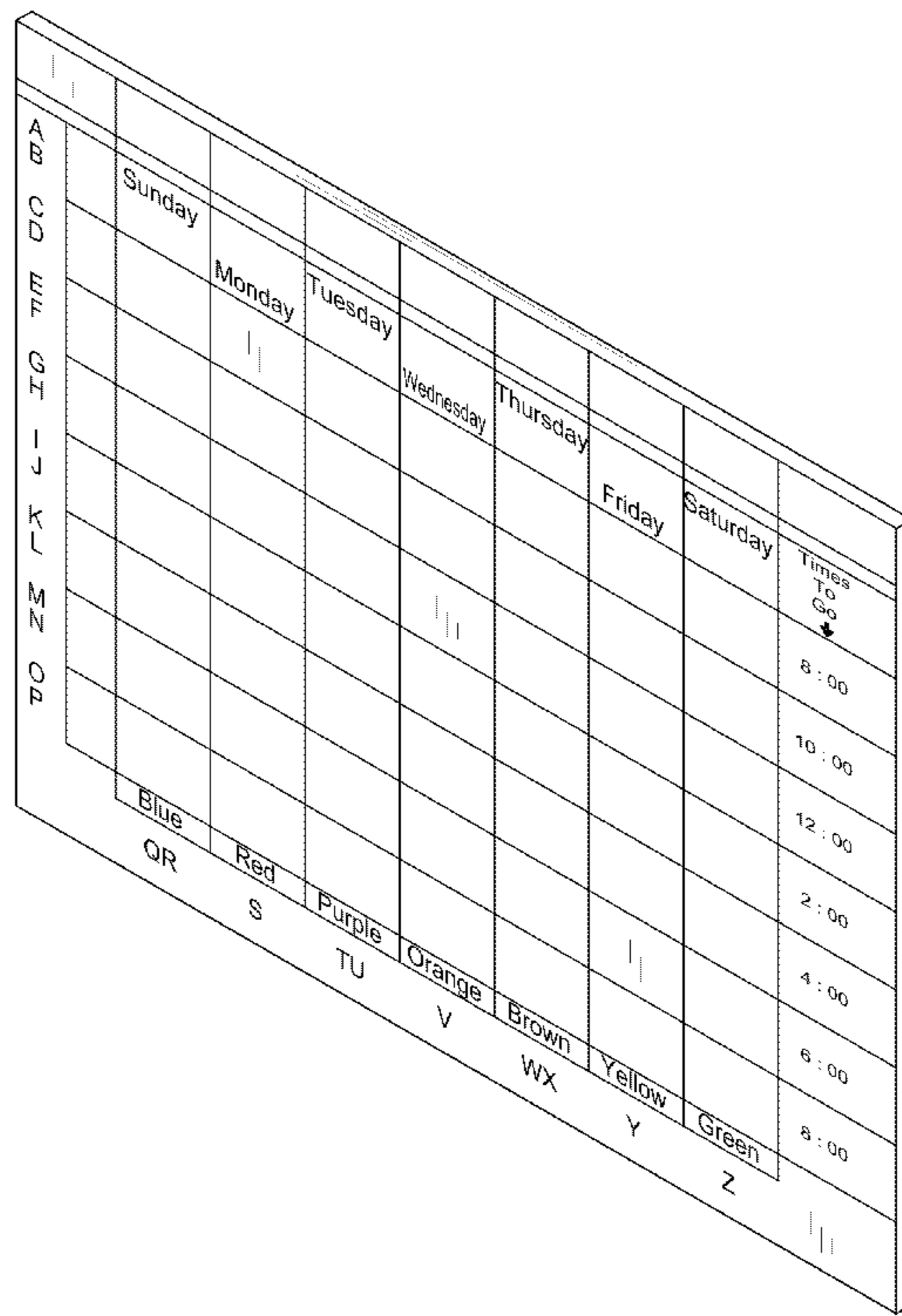
(57) **CLAIM**

The ornamental design for an educational potty training calendar, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of an educational potty training calendar showing my new design; FIG. 2 is a rear elevation view thereof; FIG. 3 is a top plan view thereof, the opposite side being a mirror image of the shown; FIG. 4 is a right side elevation view thereof, the opposite side being a mirror image of the shown; and, FIG. 5 is an isometric view thereof.

1 Claim, 4 Drawing Sheets



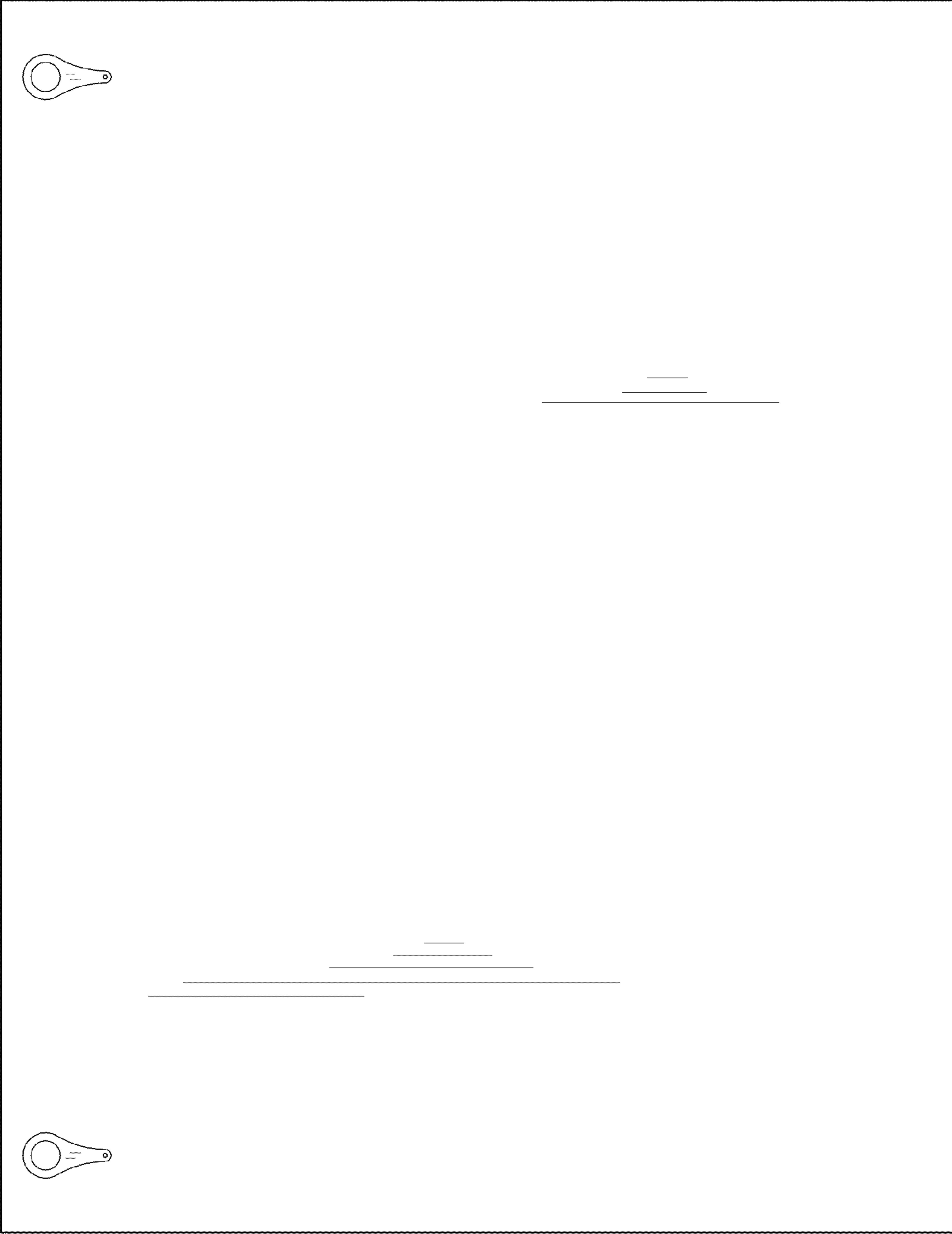


FIG. 2

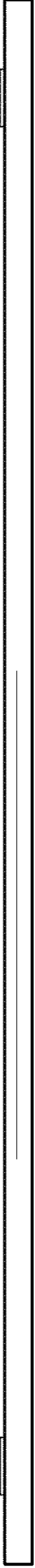


FIG. 3

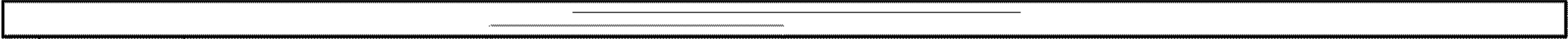


FIG. 4

The figure shows a 3D perspective view of a calendar grid. The grid is oriented vertically on the page. The top edge of the grid is labeled with the days of the week: Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, and Saturday. The right edge of the grid is labeled with times: 8:00, 10:00, 12:00, 2:00, 4:00, 6:00, and 8:00. The bottom edge of the grid is labeled with letters: AB, CD, EF, GH, IJ, KL, MN, OP. The left edge of the grid is labeled with colors: Blue, QR, Red, S, Purple, TU, Orange, V, Brown, WX, Yellow, Y, Green, Z. The grid consists of 7 rows and 7 columns of cells. The cells are arranged in a grid that is slightly tilted to show depth. The labels are placed along the edges of the grid.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Times To Go
AB								8:00
CD								10:00
EF								12:00
GH								2:00
IJ								4:00
KL								6:00
MN								8:00
OP								

FIG. 5