The ornamental design for a recycling bin with slanted cover, as shown and described.

DESCRIPTION

Fig. 1 is an isometric view of the recycling bin with slanted cover of my design, viewed from the top and side, showing a circular opening in broken lines;

Fig. 2 is a front elevational view thereof;

Fig. 3 is a rear elevational view thereof;

Fig. 4 is a left side elevational view thereof;

Fig. 5 is a right side elevational view thereof;

Fig. 6 is a top plan view thereof;

Fig. 7 is a bottom plan view thereof;

Fig. 8 is an isometric view of the recycling bin with slanted cover of my design, viewed from the top and side, showing a square opening in broken lines;

Fig. 9 is an isometric view of the recycling bin with slanted cover of my design, viewed from the top and side, showing an elongated opening in broken lines;

Fig. 10 is an isometric view of the recycling bin with slanted cover of my design, viewed from the top and side, showing a universal opening in broken lines;

Fig. 11 is an isometric view of the recycling bin with slanted cover of a second embodiment of my design, viewed from the top and side, showing a circular opening;

Fig. 12 is an isometric view of the recycling bin with slanted cover of a third embodiment of my design, viewed from the top and side, showing a square opening;

Fig. 13 is an isometric view of the recycling bin with slanted cover of a fourth embodiment of my design, viewed from the top and side, showing an elongated opening; and

Fig. 14 is an isometric view of the recycling bin with slanted cover of a fifth embodiment of my design, viewed from the top and side, showing a universal opening.

The broken line showing of a circle opening the lid is included for the purpose of illustrating elements of the recycling bin and forms no part of the claimed design.