

## CLAIMS

I claim

1. A recycling receptacle comprises:  
a container portion defining a chamber for storing material to be recycled in the chamber;  
a communication portion for communicating what material should be recycled, the communication portion comprising:  
an opening in fluid communication with the container portion chamber; and  
a visible cavity that contains examples of materials that should be recycled.
2. The receptacle of claim 1, wherein the cavity is divided into separable cells.
3. The receptacle of claim 1, wherein the container portion chambers are divided into separate chambers, and wherein the communication portion comprises a plurality of openings, each opening in fluid communication with one of the separate chambers.
4. The receptacle of claim 1, wherein the communication portion further comprises a base and a lid.
5. The receptacle of claim 4, wherein the lid and the base are joined by a clip.
6. The receptacle of claim 1, wherein the opening is removably sealable.
7. The receptacle of claim 1, wherein the opening comprises flaps that are removably sealable.
8. The receptacle of claim 1 wherein the communication portion and container portion are engaged to one another via a flange.
9. The receptacle of claim 8, wherein the flange engages an interior surface of the container portion.
10. The receptacle of claim 1, wherein the communication portion further comprises a base and a lid, wherein the lid wraps around a top of the receptacle portion.
11. The receptacle of claim 1, wherein the communications portion comprises an opening and a door, wherein within the door comprises a communication tray that is removable contains the material to be recycled.
12. The receptacle of claim xx, wherein the communication tray slides from the communication portion on a roller and slide mechanism.

13. The receptacle of claim xx, wherein the communications tray includes a communications tray opening that aligns with the opening.

14. The receptacle of claim 1, wherein the cavity is divided into separable cells, wherein each separate cell is shaped to accept like-shaped items.

15. The receptacle of claim 1, wherein the communications portion is adapted to fit multiple sizes of container portions.

16. The receptacle of claim 16, wherein the container portion comprises an adjustment mechanism that can clamp onto the outside of a container portion.

17. The receptacle of claim 16, wherein the container portion comprises an adjustment mechanism that can clamp onto the inside of a container portion.

18. The receptacle of claim 16, wherein the communication portion comprises multiple diameter concentric rings extending therefrom that engage the container portion.

19. The receptacle of claim 16, wherein the communication portion comprises tracks with tabs extending therefrom to engage the container portion.

20. The receptacle of claim 1, wherein the opening is vertically aligned.