

Ceat _____

Ceat is an indoor/outdoor bench that is aimed at raising the on-campus awareness towards recycling and sustainability. Why can't a bench give back to its surroundings? **Ceat** does just that by producing an atmosphere conducive to Green awareness. This is accomplished in a number of ways:

- First is the design. This is a completely essential design that minimizes the fundamental footprint of a bench and cuts material costs in half.
- Material. The bench and backing are made of a plastic called Recopol. This is made from post-consumer resins that have low VOC emissions and are fully recyclable. The sides are composed of Cereplast which is a Bioplastic made from organic polymers and resins composed of proteins and simple sugars.
- Finally is the integration of a gray water planting system. Then bench has the ability to hook up with a gray water source indoors which provides water and other water borne nutrients to plants on the bench.

To shift this programmed notion of "Cradle to Grave" we must begin instituting objects that can shift this paradigm to "Cradle to Cradle". **Ceat** does just that and over a time more and more designers will follow this trend of Green Design.

