



MEET THE DESIGNER...

Katherine is currently in her Graduate year at Judson University in Elgin, IL. She is studying Architecture with a concentration in Sustainable design and will graduate with her Masters in Architecture in May 2012.

This specific featured project was done for her elective class called 'Full Small Scale Studio'. This project was called Every Day Carry or the EDC Project. The project called for Katherine to design and fabricate a home storage device for her personal everyday carry. Every day carry (EDC) refers to a small collection of tools, equipment and supplies that are carried on a daily basis.

The stipulation of the project was that she was only allowed to use one or all of three materials; bent wood, concrete, and/or sheet metal. She chose to use sheet metal for the project. She saw it as the best fit for what she wanted to do; not only did she want to make a device that would hold her things, but a device that would also hold herself. With one piece of sheet metal, Katherine was able to integrate both a chair and shelf to hold both herself and her things.

With the help of *Hendrick Metal Products* Katherine was able to make her design possible.

**MANY THANKS TO
HENDRICK METAL PRODUCTS!**

