

Designed to last.

A considered approach to materials, making, and reuse.



SUSTAINABILITY AT 3 SPARK DESIGN

Sustainability starts with the materials we choose and continues long after installation.

01 Materials

Zinc, brass and copper are naturally antimicrobial. Material and mill certifications come with every order. Our waterproof cores won't rot, wick water or support mold.

02 Making

Metal removed during fabrication is captured and recycled back into the material stream. We use few components and US-made materials, which keeps assemblies simple and cuts the impact of importing. Every surface is finished by hand.

03 Reuse

Zinc, copper and brass can be recycled at the end of their useful life and returned to the material stream for future use.

CERTIFIED MATERIALS

ANTIMICROBIAL ZINC, BRASS + COPPER

WATERPROOF CORE

INDOOR / OUTDOOR

HAND-FINISHED

RECYCLABLE METALS

From durable, waterproof cores to reclaimed fabrication waste and recyclable metals, we consider sustainability across the entire product lifecycle.

THE METALS

Our surfaces are real zinc, copper and brass. All three are naturally antimicrobial, and all three are made for indoor and outdoor use, including wet areas, and they develop a living patina over time. **Material and mill certifications come with every order.** At the end of their life, all three metals are fully recyclable.

THE WATERPROOF CORE

Every top is built on a one-piece waterproof core with no internal seams or fasteners. Unlike wood or plywood, it won't rot, wick water or promote mold. It is **up to 40% lighter than others**, so tops are easier to handle and install.

One piece

No internal seams or fasteners

Won't rot

Won't wick water or promote mold

Up to 40%

Lighter than others, easier to install

Made in USA

Not hazardous under OSHA HazCom

Full test data is available on request.

MAKING

Metal removed during fabrication is captured and recycled. Our process uses few components and US-made materials, and every surface is finished by hand.

LONG LIFE

Living metals are made to be used and to age well. Simple care keeps them beautiful for decades; use trivets under hot items. Every project is backed by our **Limited One-Year Warranty**.

GREEN BUILDING

Our waterproof core can assist in meeting LEED and other green-building requirements. Ask us for documentation for your project.

Specifying for a project?

Ask us for the detailed technical sheet, LEED documentation, and material and mill certifications for your project.