MASTER BUILDERS SOLUTIONS TRAY PAL

Designed to rest gently between the tight tolerance of a steel pail and it's lid.

ACKLE DIAMETER FOR A VARIETY OF APP

UCS



INNOVATIVE DESIGNS

PACLOCK LOCKSMITH SERIES

The bi-fold clamshell package allows consumer to open and close the back panel to read the marketing message and interact with the product all before purchase.

> ORLDSTAR WINNER 2019

AMERISTAR WINNER 2015

GILLETTE RAZOR PACKAGE

Every nuance incorporated into the design was intentional in order to command consumer attention to the Flex Ball[™] technology.

MADE WITH CCCOSCOR.



SIMPLY SUSTAINABLE

We set the standard for sustainable packaging by using post-consumer recycled material that we reclaim from post-consumer recycled supply chain and can match your sustainability goals.





their energy from a solar field in their backyard.







MADE IN A SOLAR POWERED FACILITY © 2022 Placon Corporation. All Rights Reserved P-0040 10-2022

CUSTOM RETAIL PACKAGING SOLUTIONS



MADE IN USA



WORLD-CLASS COLLABORATION

At our design center of excellence, you sit down with our best designers and engineers to create a product that works well for you. Contact us to set up an appointment today!





HIGHEST-QUALITY OPERATIONS

Our Madison, WI and Plymouth locations are both ISO 9001 certified.



CERTIFIED MATERIAL

SCS Global Services is a leader in third-party environmental certifications. We have two RPET sheets that are certified as being made with 75% and 100% post-consumer recycled materials.

DESIGN PROCESS

PACKAGING SOLUTIONS

Partner with Placon to create custom retail packaging, designed to maximize profit, enhance shelf impact, increase customer satisfaction, and meet your sustainability goals. With our innovative design options, rapid prototyping, and advanced production tooling, our services and vertically integrated processes ensure your business creates distinctive, high-impact, custom packaging solutions.



1. PEFINE & COLLABORATE

We begin with an assessment of your packaging requirements through meetings and analysis. Then, our engineers create a conceptual package design.



3. BEGIN PRODUCTION

Upon design approval, we begin building the production tool and developing your custom package.



2. CREATE PROTOTYPES

Drawings and prototypes kick off the project and help you narrow in on the best form, fit, and function.



4. COMMERCIALIZATION Our sales and engineering teams work closely with you to bring your product to market on time. Food containers, medical and consumer packaging are created

EcoStar

produces premium

grade flake and

extruded rollstock

Bottles and thermoforms recycled by consumers

ecostar

THERMOFORMING IN A CLOSED-LOOP PROCESS Post-consumer bottles and thermoforms are collected curbside

Bottles and thermoforms are diverted from landfills and baled

Bales arrive at the EcoStar plant