



Packaging for
the future.

 GOLDEN ARROW

Our Mission

Golden Arrow is committed to sustainability and innovation in providing clients with total packaging solutions.

Being a leader in green, innovative technologies began with one great idea: Reducing the impact on our environment must start with a commitment to clean, responsible industrial practices. Our concept to develop packaging from renewable materials grew into real, tangible solutions to create products and components that are not only cutting-edge and reliable, but environmentally and ecologically sound.





PACKAGING DESIGN &
OPTIMIZATION



Core
Businesses



MOLDED FIBER



There are over
9 million tons of
plastic waste in
the ocean.

Let's change the face of packaging for the future.

Our printing services are a trusted alternative to traditional, environmentally-damaging printing methods. We utilize only clean and sustainable printing methods, including soy and eco-inks and recycled paper products to create modern, striking, and sleek printed materials.

Our skilled engineering teams have developed some truly inspirational machinery and methods to achieve our green mission. From harvesting, to pulp production, alternative energies such as steam and solar power have been utilized.



Green Factories



Convection Cooling



Water Recycling



Steam Energy



Solar Power



Natural Lighting



Waste Recycling

Golden Arrow began our sustainable journey by transforming our factories and manufacturing equipment into lean green machines designed to be energy efficient and minimize pollutants and runoff, ensuring that our processes are working to help the environment instead of destroying it.

The water used during our manufacturing process is 100% recycled and reused. Site energy for heating and cooling is generated by solar panels, and we work with local green energy providers and utilities with more green energy.



Molded Fiber

Structural Advantage

A single layer-forming process allows additional structures to be easily added. Different from paper-substrate packaging, Molded Fiber allows diverse design possibilities.



Highly Pliable

These materials are naturally highly pliable, allowing for diverse design possibilities.

Bamboo Pulp

Using bamboo significantly reduces the deforestation of trees. Bamboo can grow up to 5 feet a year!



Eco-friendly

We use environmentally safe plant fiber as the raw material for production.

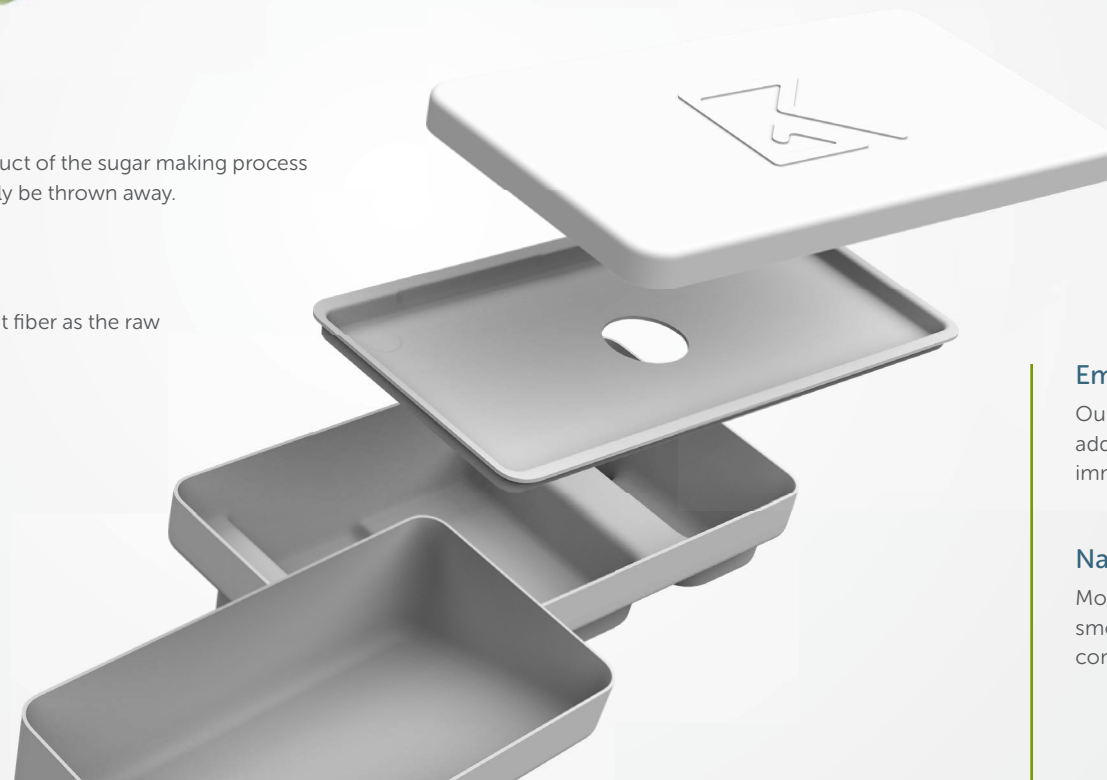
Bagasse Pulp

A plentiful by-product of the sugar making process that would normally be thrown away.



Appearance

Our molded fiber and rigid boxes are flexible in their design, able to deliver a plethora of different appearances, structures, and unboxing experiences.



Embossing + Debossing

Our fiber molding allows for embossing and debossing, adding a tactile and visual element to your packaging that immediately elevates the status, look, and feel of your product.

Natural Texture

Molded fiber can be made with various finishes ranging from smooth to rough, in order to provide a unique experience to consumers. Molded fiber can be formed in black or white.

Innovative Packaging Design

From concept to production, we make sure your packaging fits.



Green is in.

We provide unique, sustainable packaging solutions to industries across the board. Never has going green been as prevalent as now, and with our innovative research and design teams, never has it looked so good.

Our design and packaging teams can create the ultimate combination of innovation and sustainability, specifically targeted towards the following consumer markets:

ELECTRONICS

- Smart Home
- Mobile Devices
- Wearables

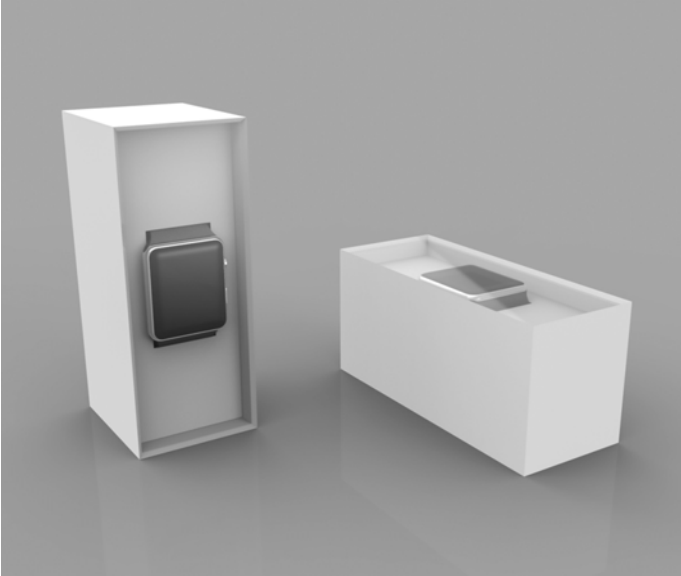
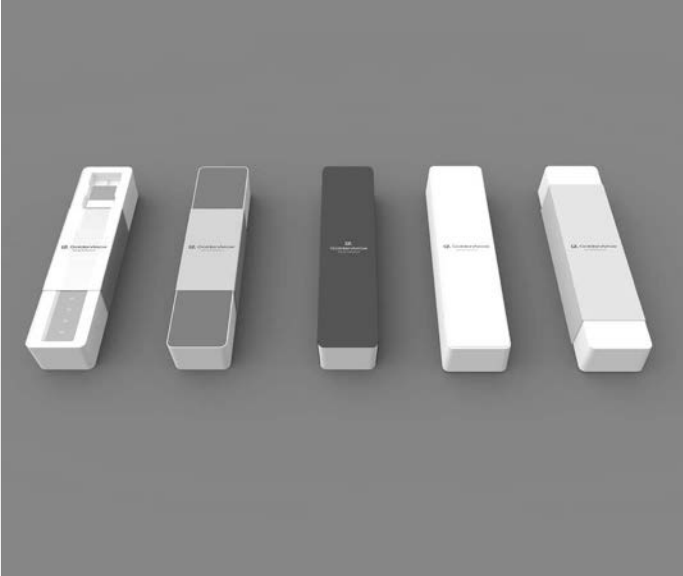
LUXURY

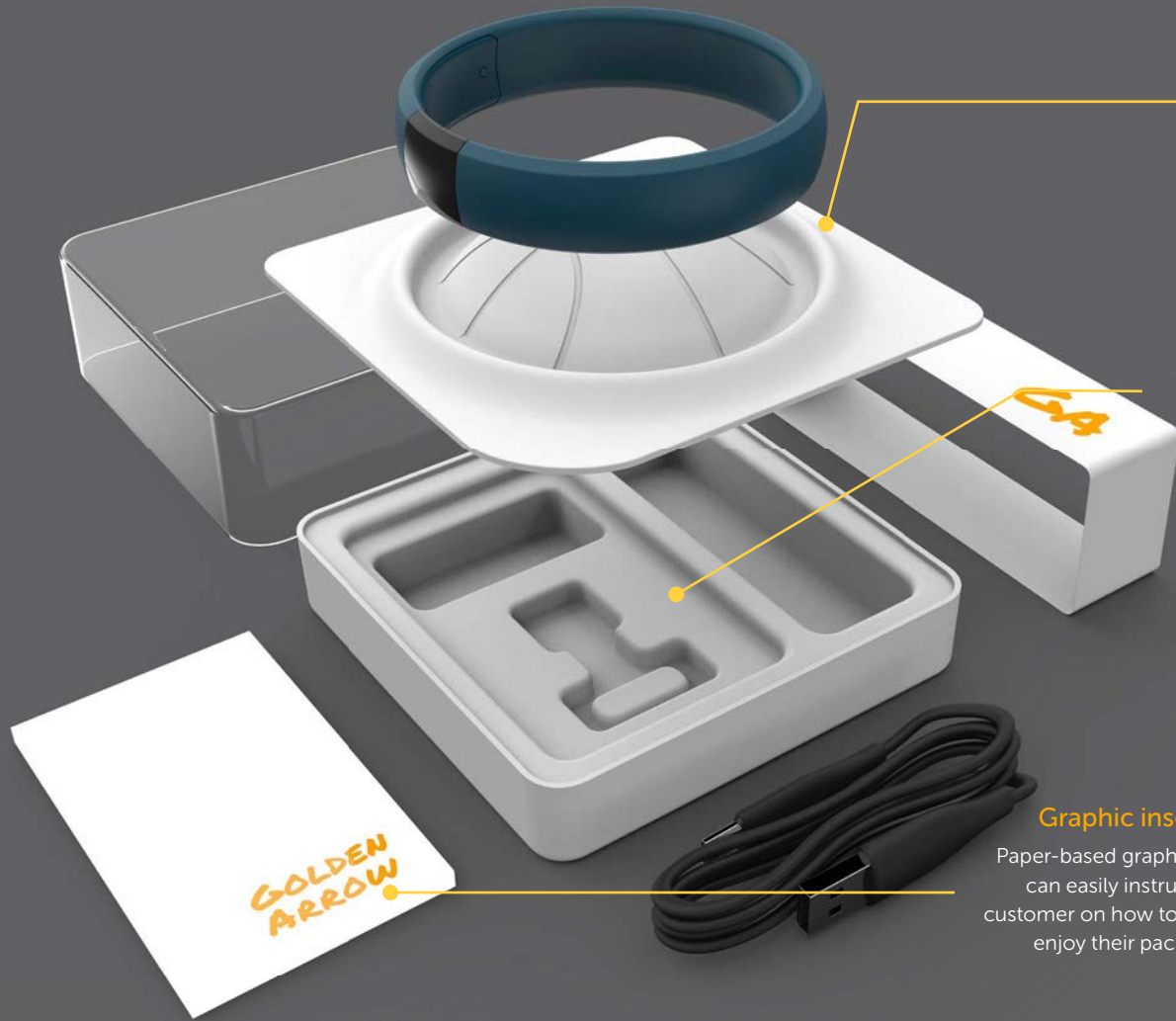
- Cosmetics
- Jewelry
- Perfumes

CONSUMABLES

- Food
- Pharmaceuticals
- Healthcare







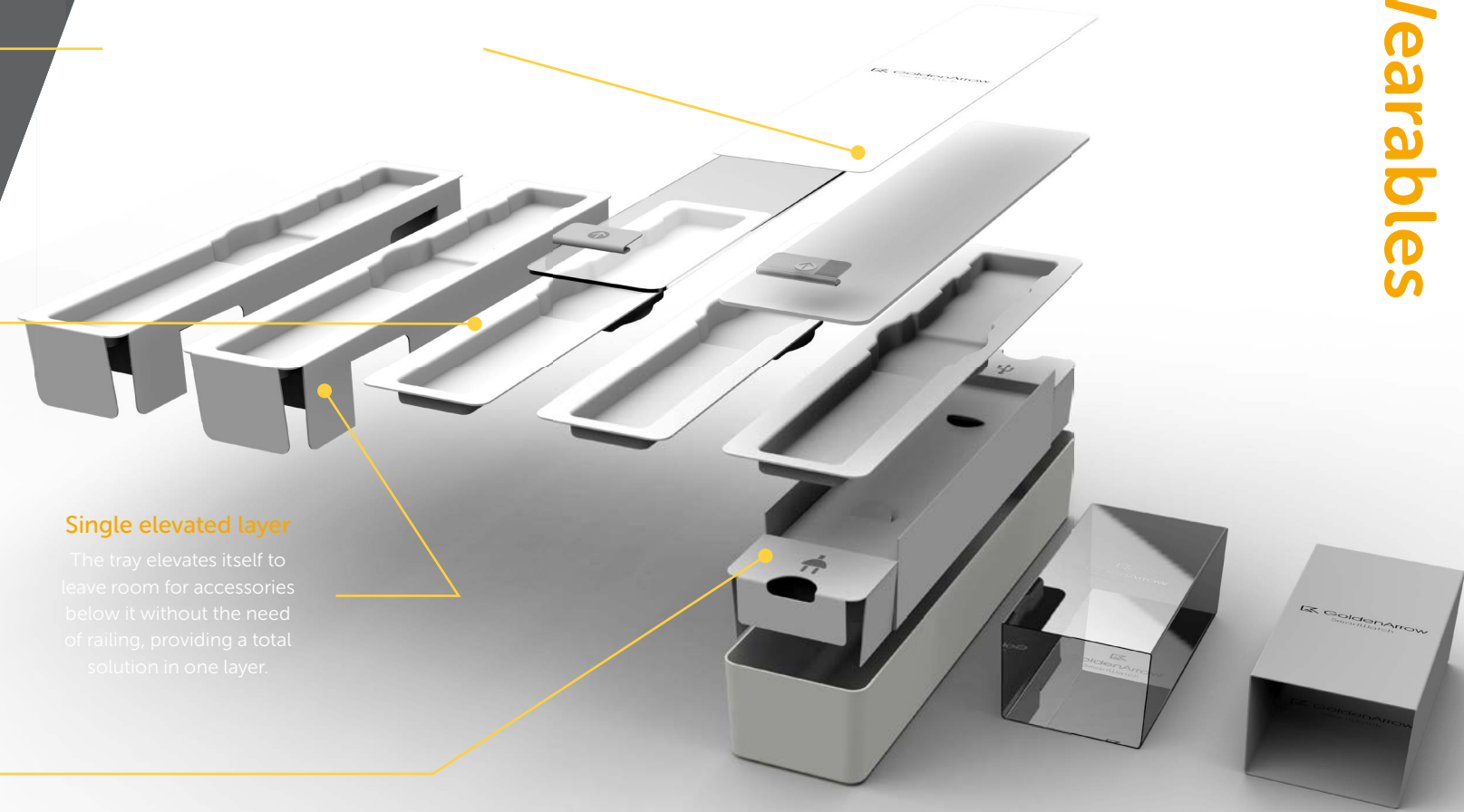
Tray with railing

A paper-based railing would support this molded fiber tray, and create an alternate unboxing experience.

Graphic inserts

Paper-based graphic inserts can easily instruct the customer on how to open and enjoy their package.

Molded Fiber



Single elevated layer

The tray elevates itself to leave room for accessories below it without the need of railing, providing a total solution in one layer.



CUSTOMER SERVICE

Golden Arrow is always here when you need us. We provide our clients with complete integrated project management solutions, project support, technical and creative trend sharing, advanced technologies and processing applications, a flexible product stocking mode, and 24/7 real-time support services to help you every step of the way.



SYSTEMATIC ASSEMBLY

The Golden Arrow automated and computerized assembly systems are designed to create detailed, precision assembly, and our operations specifications and extensive educational training ensure that every product is assembled perfectly every time.



WAREHOUSE MANAGEMENT

Improve efficiency with using our integrated warehouse and storage systems, designed to meet a variety of manufacturing needs and prevent the risk of low inventory.

Supply Chain & Logistics



PRINTING EQUIPMENT: QUALITY & SUSTAINABILITY

Our facilities features some of the premier printing equipment found anywhere in the world. These technologically superior machines were chosen to produce the best quality products while reducing labor costs, print time, and improve both efficiency and quality control—and it's all using environmentally safe materials.



QUALITY CONTROL

We take pride in our work, and all of our products are monitored and scrutinized meticulously. Golden Arrow always delivers the highest quality products and packaging, and we guarantee you'll love what we create together.



Our Company

Starting in 1984 with a mission of sustainability and innovation, Golden Arrow has grown from a single printing location to multiple manufacturing and printing facilities across the globe. We offer a complete line of sophisticated green products designed to enhance product presentation, and we believe that working with like-minded companies who value environmentally-safe production methods and materials strengthens our green vision and mission.

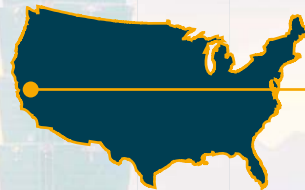
GNCO
ChongQing, China
ChongQing Manufacturing



GAT
Taipei, China
Taipei HQ + Innovation Center



GAA
Saratoga, CA, USA
Program Management Service



GAC 1
Kunshan, China
Kunshan Print & Package Manufacturing

GAC 2 + GAC 3
Kunshan, China
Kunshan Molded Fiber Manufacturing



Total Solutions

With a mission to create environmentally-sound manufacturing and packaging solutions for major corporate entities, Golden Arrow led the charge to design and develop cutting-edge manufacturing equipment, renewable processes, and energy-efficient operations which align to our vision and commitment to creating a greener, cleaner world.

From creative design to manufacturing and logistics, we provide the full suite of services in-house, ensuring that we are always able to meet any demand. Working closely with our clients, Golden Arrow develops a constructive partnership to foster innovations and progress.

Golden Arrow America

📍 20520 Prospect Rd, STE 360
Saratoga, CA 95070

✉ info@goldenarrow.com

Golden Arrow China

📍 Kunshan, Jiangsu Province, Zhoushi
District, Songjiagang Road 379

✉ gac@goldenarrow.com

Golden Arrow Taiwan

📍 New Taipei City, Zhonghe District,
Jian Kang Road 130, 2nd Floor -1

✉ sales@goldenarrow.com

 GOLDEN ARROW

