Our ongoing commitment to sustainability

EARLY 2000s

GREATER SCRAP RECYCLING

Grind pallet and lumber trims
Result: 1.5mm lbs wood waste repurposed per year into particle board or boiler fuel

GREATER SCRAP RECYCLING

Magnetic nail and steel removal from pallets & crates
Result: 1.530,000 lbs of steel and aluminum recycled per year

2013

SMARTER PACKAGING DESIGN

Create reusable crates
Result: Five times increase in crate life expectancy and lower per trip cost

SMARTER PACKAGING DESIGN

Toolless crate options
Result: Easier ultimate crate recyclability due to less use of screws and nails. Less foam

2014

RAW MATERIAL SOURCING

Switch to expanded foams
Result: Longer useful life & greater product protection with less foam per crate

2016

FACTORY UPGRADES

Factory-wide, sensor-activated LED lights
Result: 15,000 kWh yearly energy savings

2017

FACTORY UPGRADES

Bioswale/bioretention stormwater treatment

FACTORY UPGRADES

189 kW rooftop solar power installation
Result: 180,000 KWh of annual power generation saving 128 tons of CO2

2018

MACHINERY IMPROVEMENTS

Retire water-wasteful equipment (eg: resaws)
Result: Substantial water, and water bill, savings

2020s

FACTORY UPGRADES

Institute paperless invoicing
Result: Lower paper use and admin costs

2021

SMARTER PACKAGING DESIGN

Hybrid corrugated crates
Result: Increased recyclability and lower shipping weight

2024

VEHICLE MODERNIZATIONS

Onsite electric vehicle charging Fuel-efficient delivery trucks

GREATER SCRAP RECYCLING

Corrugated and PU (Polyurethane) baling machines
Result: 6,480 lbs of PU foam turned into carpet backer each year; 120,000 ft3 of PE annually turned into recyclable material

2024/25

SMARTER PACKAGING DESIGN

Modularization of crate base and cap
Result: Easier separation of individual crate parts for recycling

SMARTER PACKAGING DESIGN

Replaceable cartridge-style internal floater for crates
Result: 10x usable crate life at only 1.5x the cost

2026

GREATER SCRAP RECYCLING

Foam identifier(s)
Result: Low-energy foam recycling and less trucking. All plants

CERTIFICATIONS

FSC Certification
Larson Packaging Company, LLC is certified by the Forest Stewardship Council® (FSC®) to the following standard: FSC-STD-40-004.

Ongoing

RAW MATERIAL SOURCING

Focus on recycled raw materials for packaging
Result: Reduced reliance on virgin raw material

MACHINERY IMPROVEMENTS

New high-efficiency equipment motors
Result: Lower annual electricity use

VEHICLE MODERNIZATIONS

Propane and electric lift trucks



Smart. Packaging. Fast. Guaranteed!

Committed to Sustainability

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LARSON PACKAGING COMPANY

ISO 9001:2015 Certified Quality Management System

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