



:

HARD TO
TO OPEN DECONSTRUCT WASTEFUL



EASY TO OPEN

EASY TO DECONSTRUCT

SUSTAINABLE



SUMMARY

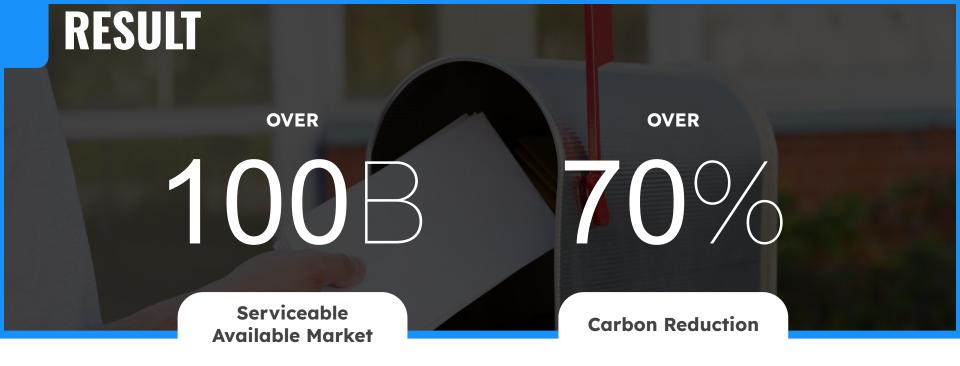
Bound is the only sustainable packaging solution capable of utilizing the entire USPS mailing system for returns, unlike other reusable packaging options constrained by logistical and cost limitations.

Our boxes ability to be returned through a mailbox provides
Bound with the only packaging solution capable of outperforming the cardboard box in every way. Providing a more convenient, sustainable, and cost effective solution for packaging.



MARKET DATA





Logistically, Bound is the only sustainable packaging solution capable of replacing the average cardboard box. Exponentially, Bound will begin replacing the average box by outperforming them in every way.









BUSINESS MODEL

B2B2C

Bound supplies reusable boxes to various online retailers. Through Bounds integration with the retailers various labeling platforms, Bound is able to charge and manage the usage of boxes for any given retailer. Providing Bound with 3 different revenue streams for every shipment... Outbound, Return, and initial purchase of boxes.

Compared to cardboard, Bound will remain the more cost effective and sustainable option with profit margins as high as 50% and return rates as low as 60%



Bound will then manage and re-supply the percentage of retired and missing boxes through USPS API and return data. Return rates are expected around 90% Bound is a win, win for everyone. It won't be long before bound replaces the cardboard box with convenience, sustainability, price, and style.

COMPETITION bound **BOOX.eco CARDBOARD** Convenience **Sustainability Price Scalability Durability Outbound Logistics Appeal Return Logistics**

TRACTION



Instructed by USPS that Bound boxes need to be tested and approved by USPS before we (Bound) may utilize the entire USPS mailing system (including mailboxes) for returns.

Boxes are now approved by USPS to utilize USPS entire mailing system for returns. Consumers may now return their used boxes without ever having to leave the driveway. This will now allow us to scale at rapid pace.

As of November 2023, Bound now has a manufacturer here in the US and we are currently in the process of formalizing our operations, so we can begin supplying to our first few retailers.

TRACTION Tech Integration



Bound is fully integrated with FedEx's and UPS' API's, allowing for real-time tracking, seamless communication, and automated shipping label generation

Bound completed the integration of the USPS Web Tools to check shipping rates, track packages, and schedule a package pickup With our technical integrations Bound is capable of accessing a third revenue stream

IP & REGULATORY ACCOMPLISHMENTS



After 3 years, Bound is finally approved to utilize the mailbox and the entire USPS logistical system. Bound is the first and only packaging solution granted access to the mailbox and USPS return services. This regulatory hurdle is a huge part of Bounds Patent and will allow Bound to scale at rapid pace.

PATENT US 11,414,234













VALUE

- Bound is valuable in design and technical integration with USPS services Bounds IP can be applied to a variety of applications -
- Acquiring Bound is acquiring access to the entire USPS logistical system -

ACQUISITION



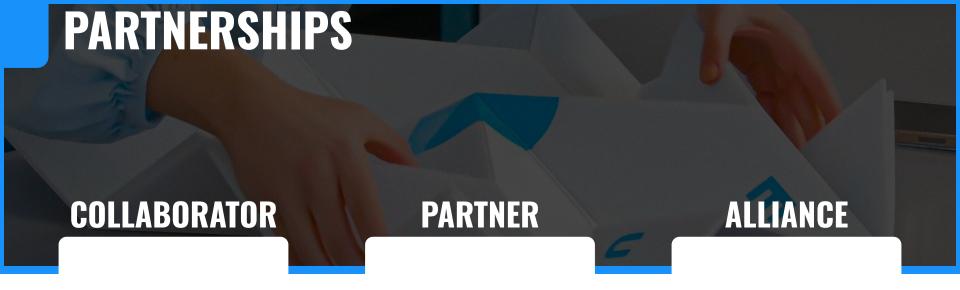


ACQUISITION

\$50M

PROFORMA

	2024	2025	2026	2027	2028
Major Retailers	0	2	3	6	10
Small Retailers	3	10	20	30	40
Revenues	\$50-K	\$1-M	\$7-M	\$15-M	\$20-M
Expenses	\$800-K	\$2-M	\$4-M	\$6-M	\$8-M
EBITDA	(750-K)	(1-M)	3-M	\$9-M	\$12-M

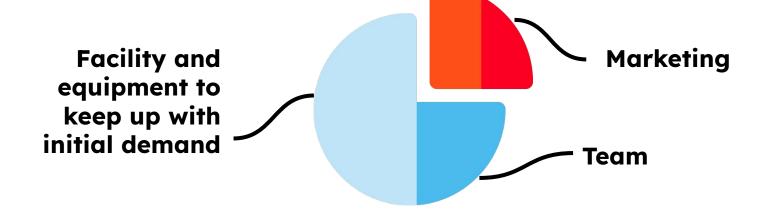














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THANK YOU

Don't hesitate to reach out at anytime. We look forward to hearing from you!

