



The ingenious Packaging

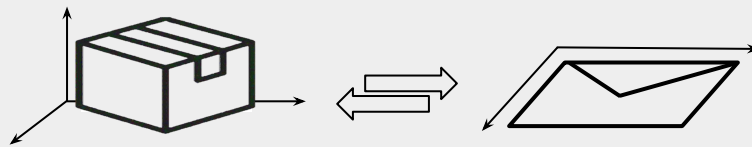
Your situation

Is the **climate crisis** a hot topic for your company? Do you seek to **reduce the carbon footprint** of your parcel logistic? Are you interested to replace your guilty feeling with a **“be-part-of-the-solution”** one?

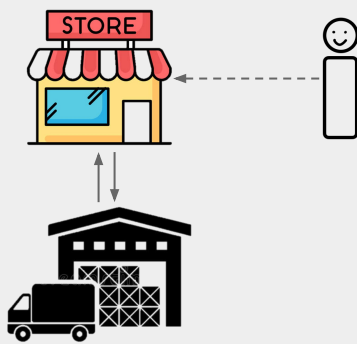
Current secondary packings are single use and are therefore responsible for waste and CO₂ pollution.

Solution

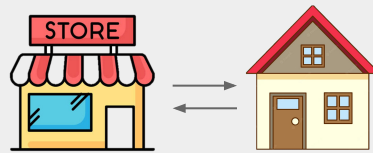
A **low-tech reusable** and **collapsible box** that can fold to the **size of a letter** for easy and cheap return for further reuse.



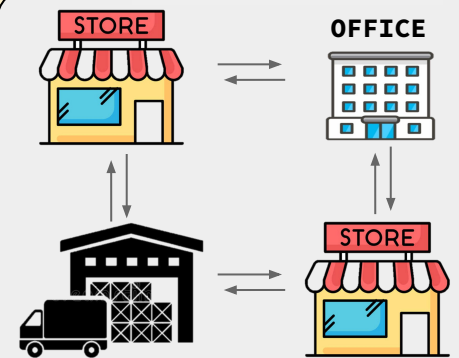
Click & Collect



E-commerce



Internal flows



Features

- **Simple to use** - Intuitive “1-second” opening system allowing fast order preparation
- **High protection** - Stiff box protecting the valuable content on the way to your customers
- **Easy storage** - Minimize warehouse space thanks to the innovative folding system
- **Fun** - Gamish folding and returning process that excite your staff and customers

Facts

- **Reduce CO₂ emissions by 83%¹**
- **Paradigm shift**
Customers will be part of the solution to the climate crisis
- **Sizes and branding:** 1L to 22L (different format possible), option to customize to your brand
- **Patent** under filing



Want to know more?
Curious to see samples or
perform of proof of concept?

Visit our [website](#) or contact us at
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¹ Assuming a box of 180g (size of a shoe box), 940g CO₂/kg for manufacture and recycling [Brogaard et al. (2014)] and 29g CO₂ for return as a letter [https://www.eco2greetings.com]