

Guide to good environmental practices

Best practices related to our packaging	2
1. Reuse	2
2. End-of-life recycling	2
3. Environmental best practices	2
4. Material origin	2

Best practices related to our packaging

Our wooden packaging is designed to be robust, reusable, and fully recyclable. As part of our environmental commitment, we encourage our customers to adopt the best practices below to reduce environmental impact throughout the product lifecycle.

1. Reuse

Thanks to their strength, our packaging can be used multiple times. They can be reused for:

- Storage of parts or equipment
- Order preparation
- Internal transport
- Protection or cushioning during internal shipments

2. End-of-life recycling

At the end of their lifecycle, our packaging is 100% recyclable through the wood recycling stream. Please:

- Dispose of the packaging in the “untreated wood” waste stream via your waste service provider, or
- Take it to a professional recycling center that accepts wood materials.

Wood fibers can then be recycled or recovered, depending on existing local recycling channels.

3. Environmental best practices

To reduce overall impact:

- Prioritize reuse whenever possible.
- Avoid mixing with non-recyclable waste.
- Store packaging in a dry place to extend its lifespan.

4. Material origin

Our packaging is made from wood sourced from responsible supply chains (FSC / PEFC certified, depending on batches), contributing to the sustainable management of forest resources.