

PRODUCT SPECIFICATION

BEDBOX



The most convenient, sustainable bed in the world. BEDBOX offers a strong, yet comfortable bed solution to the frequent challenges NGOs face in a humanitarian emergency or complex situation.

The BEDBOX allows shelters, camps and temporary accommodation facilities to be effortlessly transformed into safe and clean personal spaces, even in the most hostile locations and challenging conditions.

This time-efficient and cost-effective design can be assembled in seconds without the need for any tools, and costs only a fraction in comparison to camp beds and traditional alternatives.

BEDBOX is crafted from 100% recyclable cardboard, making it environmentally friendly and easy to dispose of.

Encapsulated in a recycled plastic envelope, the bed is fully protected from water and mud. It's innovative design allows BEDBOX to adapt to any terrain, offering a strong and stable surface that other beds cannot match.

Its insulated design protects from the cold ground, ensuring a clean and dry sleep surface. From sand, mud, concrete, stones and leaves, BEDBOX is the ultimate solution in temporary accommodation.



Material: 100% corrugated cardboard (combination of recycled cardboard & recyclable cardboard) 100% recyclable

Product weight: 6kg

Product life span: Up to 5 years (when stored as per instructions)

Usage life span: Up to 12 months reasonable use (in an open state after assembly with plastic covering)

Supporting weight: 145kg

UV resistant: Resilient to direct sunlight

Bed dimensions: 77cm x 177cm x 18cm (assembled dimensions)

Pack dimensions: 95cm x 95cm

Pallet size: 120cm x 100cm x 160cm (24 beds per pallet)

Features and benefits:

- Environmentally friendly and cost-effective
- Easy to fold, stack and store in large quantities
- Easy to assemble and dispose of at the end of use
- Strong and durable - no hinges or parts that can be damaged or lost
- Provides insulation from cold ground
- Fluid resistant
- Use on any surface including mud, stones, slopes

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When they're ready for use, BEDBOX can be assembled within seconds, just like a cardboard box:

