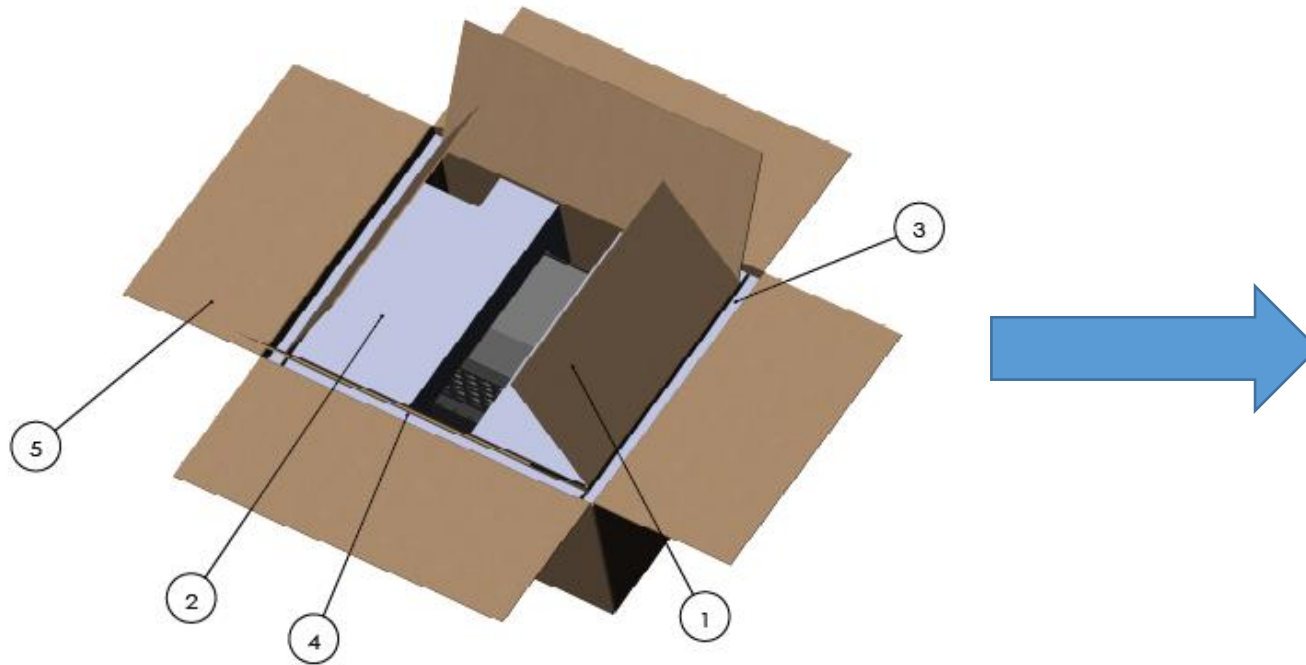




Packaging Standards

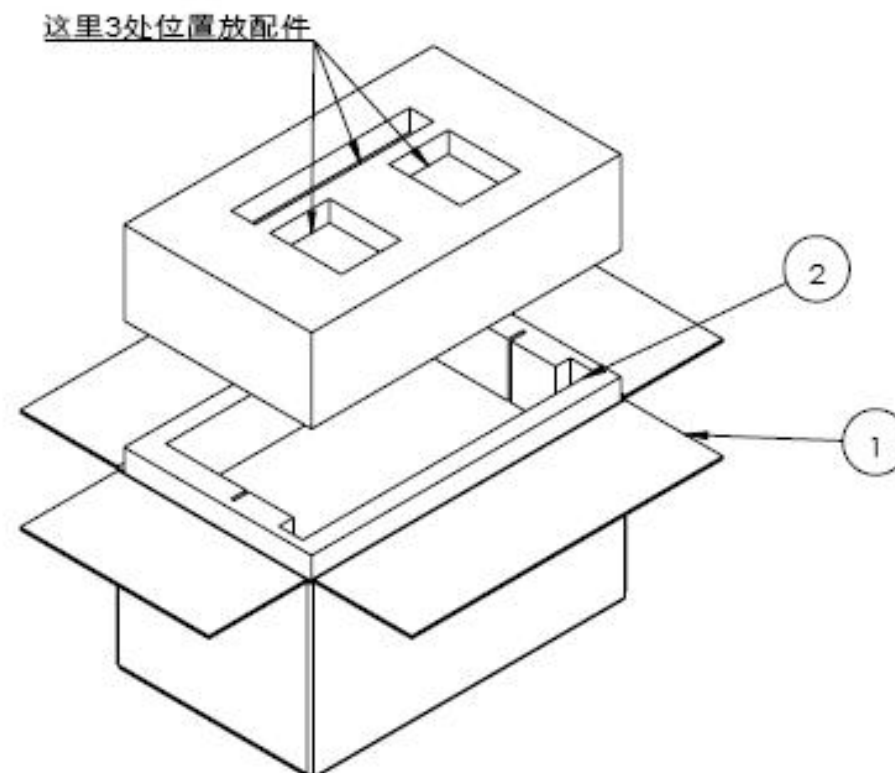
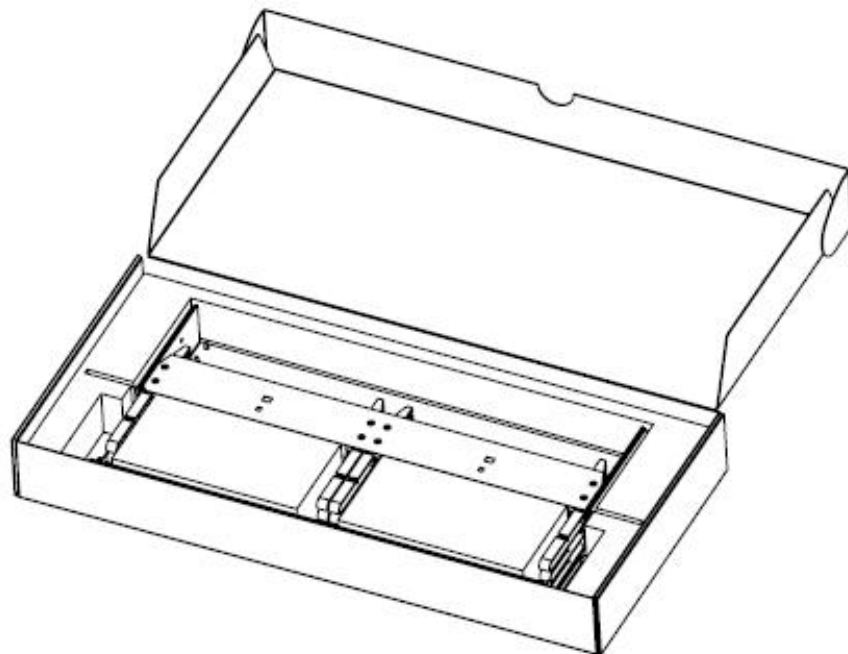


1. Inner Protection

Stainless steel/aluminum sheet exterior parts: All edges and corners are covered with thickened pearl cotton corner protectors; the entire surface is wrapped in bubble wrap and filled with pearl cotton to prevent paint damage from friction during transportation;

Precision small parts and sheet metal accessories: Seal in individual PE bags; Sharp metal edges are fully protected and isolated to prevent scratches and punctures to the packaging.

- K=K carton
- EPE



2. Middle Layer Separation (Multiple Items Stacked)

Cardboard/pearl cotton partitions are placed between products of the same batch to separate them and prevent scratches and indentations caused by stacking friction; Stacking height is controlled to prevent compression deformation.

- Type A



1. Place the sheet metal parts in the EPE



2. Check the placement direction of parts



3. Put the EPE with the product into the K=K carton



4. Cover the top of the carton to complete the packaging

- Type B



1. Place the sheet metal parts in the EPE



2. Check the placement direction of parts



3. Put the EPE with the product into the K=K carton



4. Cover the top of the carton to complete the packaging

- Make the label of the part, the content includes (P/N, QTY, Date, ETC)
- Labels can be customized or modified according to customer needs



3. Pallet/Wooden Pallet Fixing

Oversized frames and heavy sheet metal: Secured in frame boxes with wooden pallets at the bottom for forklift loading and unloading protection.



- Enter the warehouse after packaging
- Attach a clear protective film to the carton before shipping

4. Wooden Crate Packaging

Oversized products: Wooden crates with internal wooden reinforcement to fix the workpiece and prevent shaking during transportation; Overweight and oversized items are secured with steel straps; Gaps in the wooden crates are filled with foam and cardboard to prevent loosening and displacement.



5. Special Differentiation

Prototype samples: Individual small cardboard boxes + Cushioning foam, lightweight protective packaging specifically for express delivery.