

KD Bed Slat Frame

Foreign Trade Information

Product specifications • Packing data • Customization • Commercial terms

KD BED SLAT FRAME | B2B SUPPLY

CONFIRMED EDITION

1. Product Overview

QuanDe KD bed slat frames are designed for compact packaging and B2B supply to overseas importers, furniture brands, wholesalers, and cross-border e-commerce sellers.

Item	Standard Specification
Standard sizes	900 / 1200 / 1600 / 1800 / 2000 × 2000 mm
Frame material	Carbon steel tube
Steel tube	30 × 30 mm; standard wall thickness: 1.0 mm
Custom wall thickness	0.8–1.2 mm
Standard finishes	Silver textured finish; matte black
Slat material	Poplar
Standard slat size	50 mm wide × 10 mm thick
Standard slat quantity	26 slats for 900/1200 sizes; 39 slats for 1600/1800/2000 sizes
Packing method	Knock-down construction; 1 set per carton

CUSTOMIZATION Frame dimensions, tube section and wall thickness, slat material/thickness/quantity, finish color, legs, and other components can be customized. The final configuration shall be listed in the quotation and order confirmation.

2. Standard Packing Data

Reference weights are based on the standard configuration: 30 × 30 × 1.0 mm steel tube, 10 mm poplar slats, and the standard accessory set.

Model	Product Size	Qty./Ctn.	Ref. N.W.	Ref. G.W.	Carton Size	CBM/Carton
QD-KD0920	900 × 2000	1 set	13.08 kg	13.28 kg	196 × 23.5 × 7.5 cm	0.035
QD-KD1220	1200 × 2000	1 set	15.28 kg	15.48 kg	196 × 23.5 × 7.5 cm	0.035
QD-KD1620	1600 × 2000	1 set	19.18 kg	19.48 kg	196 × 27.5 × 7.5 cm	0.040
QD-KD1820	1800 × 2000	1 set	20.78 kg	20.90 kg	196 × 27.5 × 7.5 cm	0.040
QD-KD2020	2000 × 2000	1 set	21.44 kg	21.74 kg	196 × 27.5 × 7.5 cm	0.040

The standard shipment includes the legs, plastic fittings, screws, separate nuts, an Allen key, and a printed assembly manual. Customized configurations shall be confirmed by order or actual weighing.

3. Packaging and Customization

Service	Standard Policy
Standard carton	Five-layer corrugated carton
Logo	Customer logo printed on the standard carton free of charge
Paid packing options	Colored cartons and alternative packing materials
Additional options	Shipping marks, barcodes, customized manuals, spare-parts packs, and other agreed requirements
Carton size	Can be customized according to the order and packing plan

4. Reference Container Loading Quantity

40HQ REFERENCE The reference loading quantity for a 40HQ container is 1,500 sets. The actual quantity depends on the product mix, container payload, and on-site loading arrangement.

For a confirmed order, the loading quantity shall be recalculated according to the model mix, gross weight per carton, total CBM, and the container conditions confirmed for shipment.

5. Commercial Terms

Item	Standard Terms
MOQ — standard models	30 sets
MOQ — customized models	200 sets
Samples	Available at the wholesale price; freight is charged separately
Production lead time — standard orders	7 days
Production lead time — customized orders	15 days
Trade terms	EXW; FOB Nansha Port, Guangzhou
Payment terms	50% deposit; balance to be received before shipment, or other written terms mutually agreed by both parties
Logo customization	Customer logo printed on the standard carton free of charge
Other packing customization	Available; charges and requirements are confirmed per order

6. Standard Cooperation Process

- 1 The customer provides the required size, target configuration, quantity, packaging, and trade terms.
- 2 QuanDe confirms feasibility and provides a quotation and configuration list.
- 3 If a sample is required, production and shipment are arranged based on the confirmed sample price and freight.
- 4 Both parties confirm the specification, packaging files, and pro forma invoice, after which the customer pays the deposit.
- 5 QuanDe arranges production, quality inspection, packing, and the required order documents.
- 6 Shipment is arranged after receipt of the balance. Alternative payment arrangements require written agreement.

7. Data Use Notice

NOTICE Weights, carton dimensions, and loading quantities are intended for standard quotation and logistics evaluation. Customized tube thickness, dimensions, legs, components, or packaging may change the final weight and CBM. Final data shall follow the confirmed order specification, actual weighing, and shipping documents.