

# Bed Frame & Slat Base Collection

2026 · B2B PRODUCT SELECTION · NO PRICING

6 series · 28 standard specifications

Measured carton dimensions, packed volume and gross weight

OEM / ODM · custom structure, size and fittings



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**custombedframe.com**

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Unified Social Credit Code 91440300585636919Q

## PRODUCT SERIES

# Six series, twenty-eight standard specifications.

Every carton dimension, packed volume and gross weight in this catalogue is measured, not estimated. They come from our own packing confirmation record and are re-verified whenever a packing method or carton supplier changes.



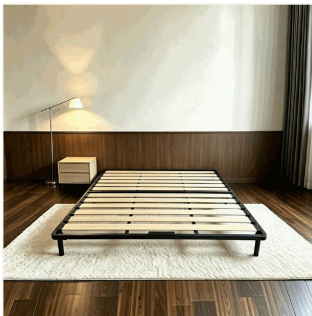
## JL FLOATING BED FRAME

Carbon-steel square-tube frame with a recessed base — the floating look, on a conventional steel load path.



## L FLOATING BED FRAME

D-tube floating frame with an integrated motion-sensor LED light strip — the premium option for hospitality and showroom lines.



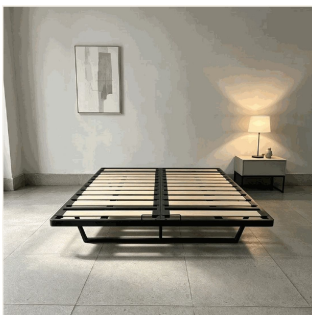
## CZ1 KNOCK-DOWN BED FRAME

12 slats, fully knock-down, 50 mm slat gap. The smallest carton in the range at 0.06 m<sup>3</sup> — the series to quote when freight, not unit price, decides the order.



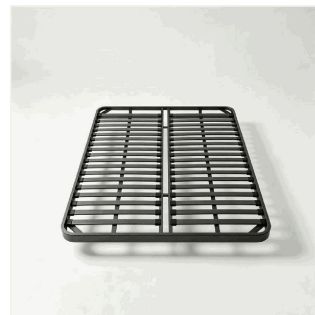
## CZ2 KNOCK-DOWN BED FRAME

13 slats with a reinforced knock-down structure — the same flat-pack shipping advantage at 0.06–0.08 m<sup>3</sup>, specified for heavier contract and hospitality duty.



## JY BED FRAME

A conventional steel bed frame at 260 mm bed height with 12 or 24 slats — the general-purpose answer to a standard brief.



## SLAT BASE

A 30 mm low-profile slat base with 36 slats — built to European bed-surround standards and shipped flat.

FLOATING BED FRAMES

Concealed-leg frames with a floating silhouette.



JL FLOATING BED FRAME

Carbon-steel square-tube frame with a recessed base — the floating look, on a conventional steel load path.

- Carbon steel square-tube frame
- 16 or 32 slats, 25 mm gap
- Bed height 250 mm
- Recessed base for a floating silhouette

*Frame:* Carbon steel square tube · *Slats:* 16 (900–1350 mm) / 32 (1500–1800 mm) · *Gap:* 25 mm · *Bed height:* 250 mm · *Structure:* Fixed, concealed-leg floating base

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m³) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|-------------|-------------------|
| 900×2000           | Single      | 16    | 2060×940×65       | 0.13        | 28.00             |
| 1200×2000          | Single XL   | 16    | 2060×1240×65      | 0.17        | 30.00             |
| 1350×2000          | Double (EU) | 16    | 2060×1390×65      | 0.19        | 34.00             |
| 1500×2000          | Double      | 32    | 2060×810×100      | 0.17        | 39.70             |
| 1800×2000          | King (EU)   | 32    | 2060×960×100      | 0.20        | 43.02             |



L FLOATING BED FRAME

D-tube floating frame with an integrated motion-sensor LED light strip — the premium option for hospitality and showroom lines.

- Carbon steel D-tube frame
- 16 or 32 slats, 25 mm gap
- Human-body motion-sensor LED light strip
- Bed height 250 mm

*Frame:* Carbon steel D-tube · *Slats:* 16 (1200–1350 mm) / 32 (1500–1800 mm) · *Gap:* 25 mm · *Bed height:* 250 mm · *Structure:* Floating, concealed-leg base

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m³) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|-------------|-------------------|
| 1200×2000          | Single XL   | 16    | 2060×1260×60      | 0.16        | 34.60             |
| 1350×2000          | Double (EU) | 16    | 2080×1405×60      | 0.18        | 38.00             |
| 1500×2000          | Double      | 32    | 2080×800×95       | 0.16        | 42.30             |
| 1800×2000          | King (EU)   | 32    | 2080×950×95       | 0.19        | 47.20             |

## KNOCK-DOWN BED FRAMES

## Engineered around container economics.



## CZ1 KNOCK-DOWN BED FRAME

12 slats, fully knock-down, 50 mm slat gap. The smallest carton in the range at 0.06 m<sup>3</sup> — the series to quote when freight, not unit price, decides the order.

- 12 slats, 50 mm gap
- Fully knock-down structure
- Carbon steel square-tube frame
- From 0.06 m<sup>3</sup> per carton

**Frame:** Carbon steel square tube · **Slats:** 12 (all sizes) · **Gap:** 50 mm · **Bed height:** 250 mm · **Structure:** Knock-down / flat-pack

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m <sup>3</sup> ) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|--------------------------|-------------------|
| 900×2000           | Single      | 12    | 1935×200×135      | 0.06                     | 14.00             |
| 1200×2000          | Single XL   | 12    | 1935×275×135      | 0.08                     | 17.50             |
| 1350×2000          | Double (EU) | 12    | 1935×275×135      | 0.08                     | 19.00             |
| 1500×2000          | Double      | 12    | 1935×275×135      | 0.08                     | 20.00             |
| 1800×2000          | King (EU)   | 12    | 1935×275×135      | 0.08                     | 25.00             |



## CZ2 KNOCK-DOWN BED FRAME

13 slats with a reinforced knock-down structure — the same flat-pack shipping advantage at 0.06–0.08 m<sup>3</sup>, specified for heavier contract and hospitality duty.

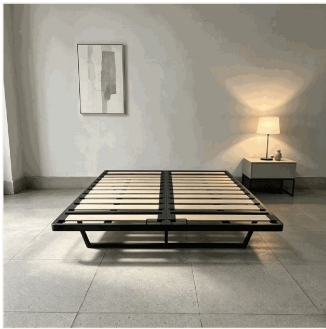
- 13 slats, 50 mm gap
- Reinforced knock-down structure
- Carbon steel square-tube frame
- Contract / hospitality duty rating

**Frame:** Carbon steel square tube · **Slats:** 13 (all sizes) · **Gap:** 50 mm · **Bed height:** 250 mm · **Structure:** Reinforced knock-down / flat-pack

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m <sup>3</sup> ) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|--------------------------|-------------------|
| 900×2000           | Single      | 13    | 1935×200×135      | 0.06                     | 18.00             |
| 1200×2000          | Single XL   | 13    | 1935×200×135      | 0.06                     | 20.50             |
| 1350×2000          | Double (EU) | 13    | 1935×230×135      | 0.07                     | 21.50             |
| 1500×2000          | Double      | 13    | 1935×280×135      | 0.08                     | 22.50             |
| 1800×2000          | King (EU)   | 13    | 1935×280×135      | 0.08                     | 26.50             |

STANDARD FRAMES & SLAT BASES

The conventional frame and the low-profile slat base.



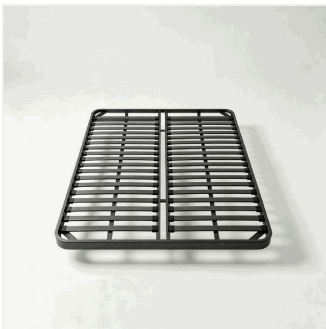
JY BED FRAME

A conventional steel bed frame at 260 mm bed height with 12 or 24 slats — the general-purpose answer to a standard brief.

- 12 or 24 slats
- Bed height 260 mm
- Conventional four-leg structure
- Broadest size coverage (900 – 1800 mm)

*Frame:* Carbon steel square tube · *Slats:* 12 (900–1350 mm) / 24 (1500–1800 mm) · *Bed height:* 260 mm · *Structure:* Conventional fixed frame

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m³) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|-------------|-------------------|
| 900×2000           | Single      | 12    | 940×2060×65       | 0.13        | 31.10             |
| 1200×2000          | Single XL   | 12    | 1240×2060×65      | 0.17        | 35.50             |
| 1350×2000          | Double (EU) | 12    | 1390×2060×65      | 0.19        | 37.70             |
| 1500×2000          | Double      | 24    | 810×2060×100      | 0.17        | 39.90             |
| 1800×2000          | King (EU)   | 24    | 960×2060×100      | 0.20        | 44.30             |



SLAT BASE

A 30 mm low-profile slat base with 36 slats — built to European bed-surround standards and shipped flat.

- 30 mm thin frame
- 36 slats, 8.5 mm thick × 53 mm wide
- 52 mm slat gap
- Ships flat, drops into existing frames

*Frame:* Carbon steel, thin-section frame · *Slats:* 36 (all sizes) · *Gap:* 52 mm

| Mattress size (mm) | Market      | Slats | Carton L×W×H (mm) | Volume (m³) | Gross weight (kg) |
|--------------------|-------------|-------|-------------------|-------------|-------------------|
| 1200×2000          | Single XL   | 36    | 1210×2010×40      | 0.10        | 17.37             |
| 1350×2000          | Double (EU) | 36    | 1360×2010×40      | 0.11        | 19.20             |
| 1500×2000          | Double      | 36    | 1510×2010×40      | 0.13        | 21.00             |
| 1800×2000          | King (EU)   | 36    | 1810×2010×40      | 0.15        | 24.52             |

## QUICK SELECTION

# All 28 standard specifications.

Carton dimensions, volumes and gross weights are measured values. Volume is rounded up to 0.01 m<sup>3</sup>; gross weight includes packaging.

| Series                   | Mattress (mm) | Carton L×W×H (mm) | Slats | Tube / material                  |
|--------------------------|---------------|-------------------|-------|----------------------------------|
| JL Floating Bed Frame    | 900×2000      | 2060×940×65       | 16    | Carbon steel square tube         |
| JL Floating Bed Frame    | 1200×2000     | 2060×1240×65      | 16    | Carbon steel square tube         |
| JL Floating Bed Frame    | 1350×2000     | 2060×1390×65      | 16    | Carbon steel square tube         |
| JL Floating Bed Frame    | 1500×2000     | 2060×810×100      | 32    | Carbon steel square tube         |
| JL Floating Bed Frame    | 1800×2000     | 2060×960×100      | 32    | Carbon steel square tube         |
| L Floating Bed Frame     | 1200×2000     | 2060×1260×60      | 16    | Carbon steel D-tube              |
| L Floating Bed Frame     | 1350×2000     | 2080×1405×60      | 16    | Carbon steel D-tube              |
| L Floating Bed Frame     | 1500×2000     | 2080×800×95       | 32    | Carbon steel D-tube              |
| L Floating Bed Frame     | 1800×2000     | 2080×950×95       | 32    | Carbon steel D-tube              |
| CZ1 Knock-Down Bed Frame | 900×2000      | 1935×200×135      | 12    | Carbon steel square tube         |
| CZ1 Knock-Down Bed Frame | 1200×2000     | 1935×275×135      | 12    | Carbon steel square tube         |
| CZ1 Knock-Down Bed Frame | 1350×2000     | 1935×275×135      | 12    | Carbon steel square tube         |
| CZ1 Knock-Down Bed Frame | 1500×2000     | 1935×275×135      | 12    | Carbon steel square tube         |
| CZ1 Knock-Down Bed Frame | 1800×2000     | 1935×275×135      | 12    | Carbon steel square tube         |
| CZ2 Knock-Down Bed Frame | 900×2000      | 1935×200×135      | 13    | Carbon steel square tube         |
| CZ2 Knock-Down Bed Frame | 1200×2000     | 1935×200×135      | 13    | Carbon steel square tube         |
| CZ2 Knock-Down Bed Frame | 1350×2000     | 1935×230×135      | 13    | Carbon steel square tube         |
| CZ2 Knock-Down Bed Frame | 1500×2000     | 1935×280×135      | 13    | Carbon steel square tube         |
| CZ2 Knock-Down Bed Frame | 1800×2000     | 1935×280×135      | 13    | Carbon steel square tube         |
| JY Bed Frame             | 900×2000      | 940×2060×65       | 12    | Carbon steel square tube         |
| JY Bed Frame             | 1200×2000     | 1240×2060×65      | 12    | Carbon steel square tube         |
| JY Bed Frame             | 1350×2000     | 1390×2060×65      | 12    | Carbon steel square tube         |
| JY Bed Frame             | 1500×2000     | 810×2060×100      | 24    | Carbon steel square tube         |
| JY Bed Frame             | 1800×2000     | 960×2060×100      | 24    | Carbon steel square tube         |
| Slat Base                | 1200×2000     | 1210×2010×40      | 36    | Carbon steel, 30 mm thin section |
| Slat Base                | 1350×2000     | 1360×2010×40      | 36    | Carbon steel, 30 mm thin section |
| Slat Base                | 1500×2000     | 1510×2010×40      | 36    | Carbon steel, 30 mm thin section |
| Slat Base                | 1800×2000     | 1810×2010×40      | 36    | Carbon steel, 30 mm thin section |

## RFQ CHECKLIST

# Send these six things and you get numbers back the same day.

The fastest quotes come from a model, a size and a quantity. Everything else we can work out with you.

|                                  |                                                           |
|----------------------------------|-----------------------------------------------------------|
| <b>1. Product model</b>          | JL / L / CZ1 / CZ2 / JY / Slat base                       |
| <b>2. Mattress size</b>          | e.g. 1500 × 2000 mm                                       |
| <b>3. Quantity</b>               | Trial quantity or production quantity                     |
| <b>4. Product requirements</b>   | Standard model, or structural / size / fitting changes    |
| <b>5. Packaging requirements</b> | Single-carton packing, transport mode, e-commerce packing |
| <b>6. Destination</b>            | Port or country of destination                            |

## CONTACT

|                       |                                                                                                           |
|-----------------------|-----------------------------------------------------------------------------------------------------------|
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| <b>Website</b>        | custombedframe.com                                                                                        |
| <b>Email</b>          | sales@hjfmatal.com                                                                                        |
| <b>WhatsApp / Tel</b> | +86 18566519319                                                                                           |
| <b>Business hours</b> | Monday – Saturday, 09:00 – 18:00 (GMT+8)                                                                  |

*Registered name in Chinese (for contracts and invoices)*

深圳厚积福鑫智能家居有限公司

## Standard commercial terms

- Quotations valid 30 days. Default term FOB Shenzhen (Incoterms® 2020); EXW and CIF on request.
- MOQ 100 units per model and per size, which may be mixed in one container.
- Lead time 25–35 days from deposit and signed drawing; 30–45 days in peak season or for custom designs.
- Structural and workmanship warranty 2 years, moving parts 1 year.
- Frame outer dimensions follow the drawing confirmed between us. This catalogue is for model selection only — the confirmed drawing, sample and order specification govern production.