

Library Furniture



JF-LB13

Product Size	H2200 x W1000 x D450mm(Starter) H2200 x W900 x D450m(Adder)
Packing Size	0.4100m <sup>3</sup>
Qty/40'HQ	165 Pcs
Qty/20'GP	68 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/LB13">www.hefeng-furniture.com/LB13</a>



JF-LB14

Product Size	H2200 x W1000 x D450mm(Starter) H2200 x W900 x D450mm(Adder)
Packing Size	0.3340m <sup>3</sup>
Qty/40'HQ	203 Pcs
Qty/20'GP	83 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/LB14">www.hefeng-furniture.com/LB14</a>



JF-LB15

Product Size	H2200 x W1000 x D450mm(Starter) H2200 x W900 x D450mm(Adder)
Packing Size	0.1311m <sup>3</sup>
Qty/40'HQ	155 Pcs
Qty/20'GP	63 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/LB15">www.hefeng-furniture.com/LB15</a>



JF-N01

Product Size	H1850 x W900 x D400mm
Packing Size	H1885 x W935 x D75mm=0.1322m <sup>3</sup>
Qty/40'HQ	514 Pcs
Qty/20'GP	211 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/N01">www.hefeng-furniture.com/N01</a>



JF-LB11

Product Size	H1850 x W900 x D350mm
Packing Size	H1885 x W935 x D75mm=0.1322m <sup>3</sup>
Qty/40'HQ	514 Pcs
Qty/20'GP	211 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/LB11">www.hefeng-furniture.com/LB11</a>



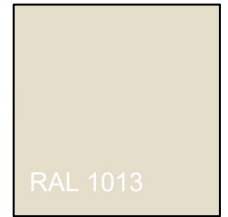
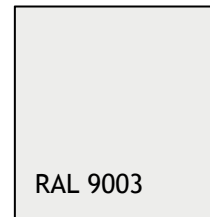
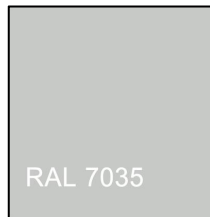
JF-MG01

Overall Size	H1330 x W270 x D370mm
Packing Size	0.0216m <sup>3</sup>
Qty/40'HQ	3,148 Pcs
Qty/20'GP	1,296 Pcs
Product Details	<a href="http://www.hefeng-furniture.com/MG01">www.hefeng-furniture.com/MG01</a>

## Product Features

- Heavy gauge cold-rolled steel plate
- Knock down structure, saving transportation cost
- Thickness: 0.5-1.2mm available
- With wooden side boards, suitable for usage
- Steel frame base, double-column structure for usage
- Higher loading capacity, more durable
- Widely used in libraries, archives of enterprises

## Color Options



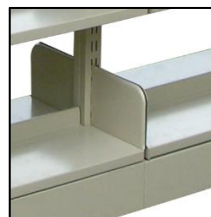
## Design Options



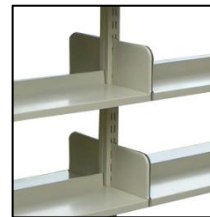
Side Plate



Inside



Bottom Plate



Junction 1



Junction 2



Junction 3



Inside



Bottom Plate



Adjustable Shelf



Folding design