

# IB PRODUCTS AVAILABLE IN THE FOLLOWING SIZES.

IB I-JOIST

Series	Depth (in.)
IB400	9½
	11⅞
	14
	16
IB600	9½
	11⅞
	14
	16
IB800	9½
	11⅞
	14
	16
	18
IB900	11⅞
	14
	16
	18
	20
	22
	24

IB RIMBOARD IB LVL

Thickness	Depth (in.)
1½	7¼
	9¼
	9½
	11¼
	11⅞
	14
	16
	18
	20
	24
Thickness	Depth (in.)
1⅞	9½
	11⅞
	14
	16
	18
	20
	22
	24



# IBUILD TO WIN

# INTERNATIONAL BEAMS



**IB is a leading manufacturer of premium quality engineered wood products, backed by state-of-the-art design software, exemplary customer service, and an outstanding technical support team.**

## IB RIMBOARD

IB includes Rimboard in its lineup of superior engineered wood products. Its increased strength, recognized performance, convenient packaging and prompt delivery make IB Rimboard the ideal choice.

## ADVANTAGES OF IB RIMBOARD

- Our rimboard is paper wrapped and edge sealed for greater moisture protection and superior dimensional stability both in the lumber yard and on the job site
- It is manufactured in 12 ft lengths for easy handling, minimal trimming, and faster installation

- Rimboards can be produced to any depth to suit conventional framing, I-joists as well as open web systems

## IB I-JOIST

Our I-joists are engineered to provide the highest load ratings in the industry; superior in performance, faster and easier to install than regular framing lumber. Our full range of wood solutions help builders save both time and money.

## QUICK AND EASY TO INSTALL

- Spans long distances (up to 52 ft), allowing for wider joist spacing, so fewer pieces need to be installed
- Wide flanges provide a larger surface area for gluing and nailing
- Traditional framing tools and fasteners facilitate and accelerate the installation process
- Openings can be strategically cut in the I-joist web to allow for wiring, ductwork, and plumbing



## IB LVL

Manufactured from specially selected veneers, our LVL is the perfect choice. State-of-the-art manufacturing technology, coupled with a rigid quality control program, assures a precise veneer lay-up and provides for proper distribution of the natural characteristics in wood.

## LVL ADVANTAGES

- Easy handling, lightweight
- Great stability
- High load capacity
- Easily worked with conventional tools
- Always edge sealed and paper-wrapped for storage
- Nails easily
- Glues easily with minimum preparation
- Assured structural properties exceeding most solid lumber stress value, for precise design and improved applications

## CONTACT US

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