

Blu Linx Eng

PRODUCT

# OVERVIEW

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ENGINEERED

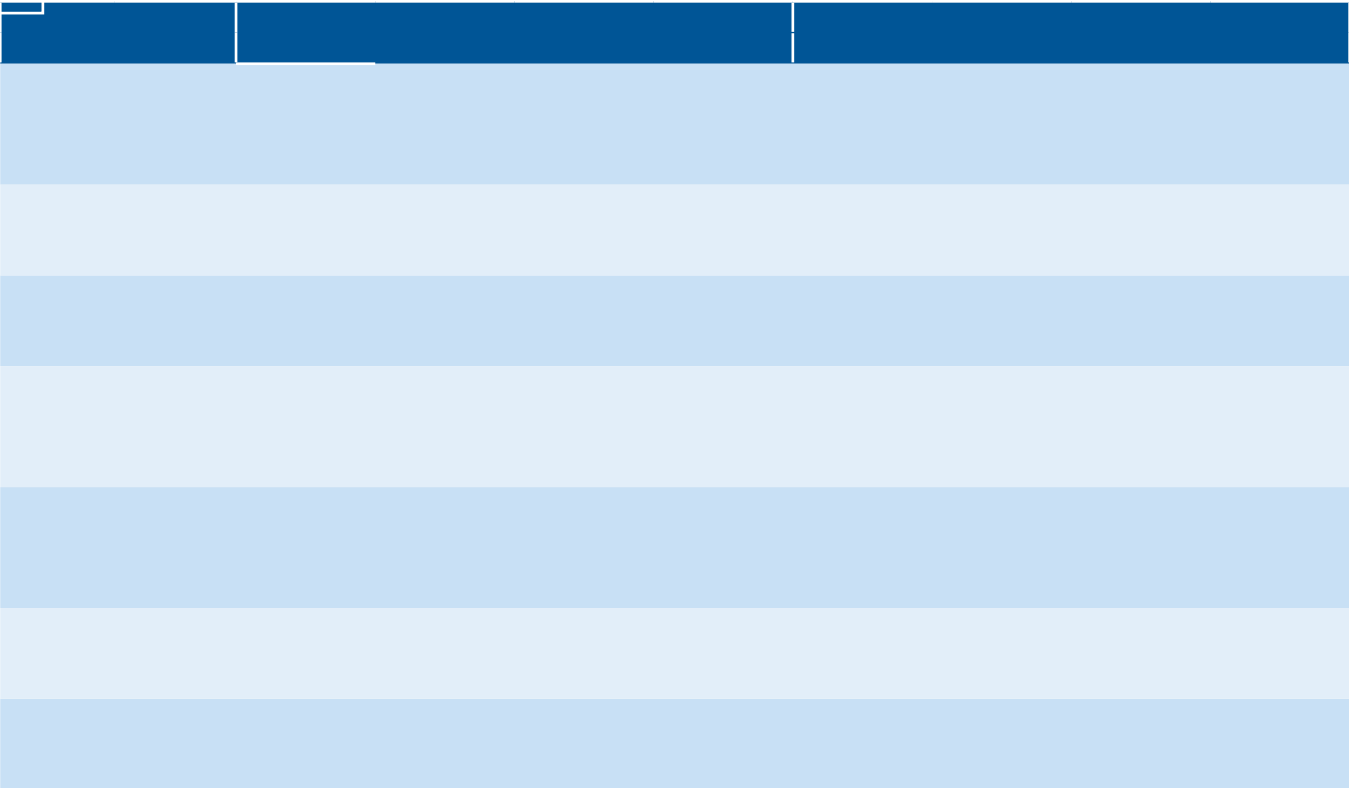


a's Building Products Distributor

# onCENTER BLI JOISTS

- Lightweight and easy to handle, the I-shaped configuration allows for longer spans and more load-carrying capacity than dimension lumber
- Manufactured with machine stress rated (MSR) or laminated veneer lumber (LVL) flanges and an enhanced OSB web
- Low moisture content means greater dimensional stability resulting in quieter floors and fewer costly callbacks
- Wide flanges provide more support for floor sheathing and more surface area for nailing, saving time and money
- Available in lengths up to 48' (up to 60' by special order)

## 40 PSF Live Load (L/480) + 10 PSF Dead Load



Spans above are based on uniform loads and composite action with glued-nailed sheathing. For important notes regarding this table, please refer to the onCENTER Engineered Lumber Residential Floor & Roof Systems Product Guide.

## onCENTER 2.1E LVL BEAM AND HEADER

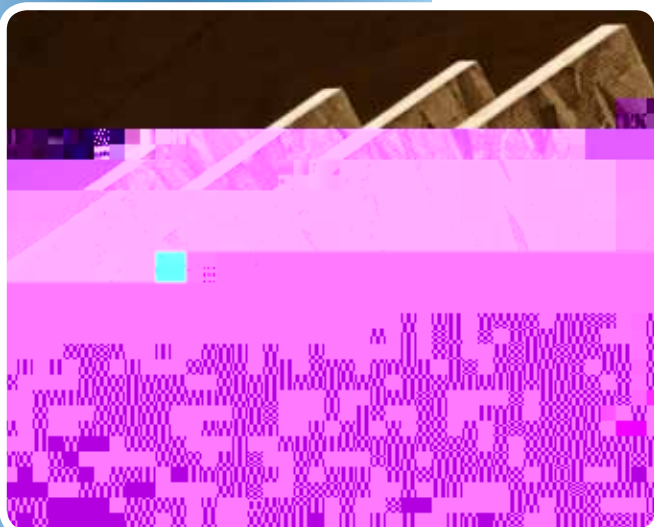
- Resists shrinking, splitting, warping, and checking
- High strength-to-weight ratio
- Easily fasten multiple pieces together to achieve greater thicknesses (up to 7") for higher load carrying capacity
- Protective sealant applied to all factory surfaces for protection from the elements during construction

Thickness	Depth
1¾"	7¼", 9¼", 9½", 11¼", 11⅞", 14", 16", 18", 24"

Available in lengths up to 60' (lengths exceeding 48' by special order in some locations).



## onCENTER ADVANCED



## onCENTER RIM BOARD SE

- Ideally suited for floor systems built with BLI joists
- High vertical load transfer capacity
- Provides solid deck attachment

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