

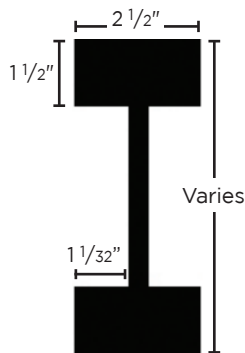
# R-Control® SIP Engineered Splines

## R-Control SIP I-Beam Spline.

R-Control® I-Beams are an engineered spline methods for long span R-Control SIPs. This engineered option is strong, economical, easy to apply, straight, environmentally sound, and provide positive attachment.

- Dependable dimensions and tolerances
- No warping, twisting, or crowns
- Ease of handling and fast field insertion, reducing labor
- Cost-effective
- Limited thermal break

The I-Beam spline is an integral panel beam and connection for flush framing design. The single OSB webbed I-Beam is available in depths of 9 1/4" and 11 1/4".



## Specifications.

I-Beams Splines as shown on plans and specifications will be engineered and factory made components supplied by an R-Control SIP supplier.

## Installation.

Install engineered I-Beams Splines per R-Control SIP recommended installation guidelines. Refer to R-Control Load Design Charts, Construction Manual, and Technical Bulletins showing proper design and applications.

## R-Control SIP Accessory Availability.

Your nearest R-Control supplier will be happy to collaborate with you to determine your needs for R-Control SIP Accessories as part of your complete R-Control SIP package. For additional information on R-Control SIPs and to contact your nearest supplier visit our website at [www.r-control.com](http://www.r-control.com).



# SIPs



## CONTROL, NOT COMPROMISE.®

R-Control SIP Engineered Splines are designed and manufactured to give you control over your project installation.

- Long lengths for fast install
- Fits factory cut pockets
- Large top chord for nailing
- Straight and true for easy install
- Environmentally responsible, less old-growth timber



[www.r-control.com](http://www.r-control.com)

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