

# SPLINE CONNECTIONS



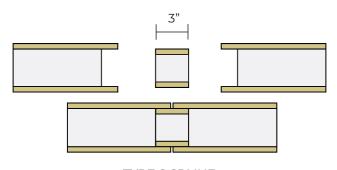
# PRODUCT OVERVIEW

Premier SIPS Splines form the tight connections between panels for optimal airtightness and energy efficiency. Depending on the project spans and needs there are three different options for spline selection.

### SPLINE SELECTION: TYPE S

If splines are simply acting as a connection between panels, the "Type S" spline meets this requirement while eliminating thermal bridging.





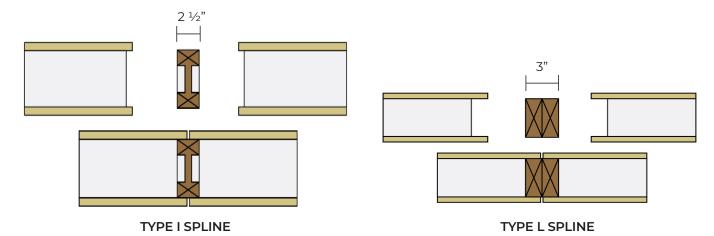
**TYPE S SPLINE** 



Website: premiersips.com Toll Free: 800-275-7086

## SPLINE SELECTION: TYPE I & TYPE L

If the purpose of the spline is also to provide additional structural support, "Type I" or "Type L" splines can be used.







## **SPLINE SELECTION**

Determination of proper spline for each application can be found by referring to the Premier SIPS Load Charts.

### **INSTALLATION**

- · Contractors should refer to SIP Layout Drawings for proper spline installation.
- It is critical to note that all connections require the use of sealant and tape as indicated on each project's custom SIP Layout Drawings.



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