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## **Suspended System Required Structural Conditions** for Suspended Barn Doors

Suspended Barn Door Systems Require:

- 1 Surface Mount Opening Single Track Single Panel: Panel coverage up to 72" wide x 112" high requires continuous 4x8 wood header for new construction and 4x4 wood blocking for existing structures.
- 2 Surface Mount Opening Single Track Double Panel: Panel coverage up to 72" wide x 112" high requires continuous 4x8 wood header for new construction and 4x4 wood blocking for existing structures.

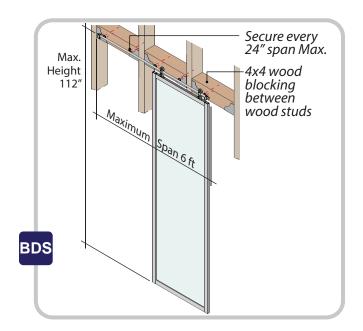
### **Suspended Barn Door System:**

Surface Mount Opening - Single Panel Barn Door: Up to 72" W Panel Coverage x 112" H requires continuous 4x8 wood header for New Construction only

# Secure every 24" span Max. Max. Height 4x8 continuous 112" wood header Maximum Span 6 ft

### **Surface Mount Opening - Single Panel Barn Door:**

Up to 72" W Panel Coverage x 112" H requires continuous 4x4 wood blocking for **Existing Structures only** 







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Page 2 of 2

#### 2 Surface Mount Opening - Double Panel Barn Door:

Up to 144" W Panel Coverage x 112" H requires continuous **4x8 wood header for New Construction only** 



#### **Surface Mount Opening - Double Panel Barn Door:**

Up to 144" W Panel Coverage x 112" H requires continuous **4x4 wood blocking for** <u>Existing Structures only</u>



<sup>\*\*</sup>For clients whose installations require larger openings, full ownership for required continuous wood backing is the sole responsibility of the client and their contractor/installer.

This is to acknowledge that I have read, reviewed, and understand the Suspended System structural requirements and conditions and take full ownership for providing the required continuous wood header.

Print Name	Signature	Date	