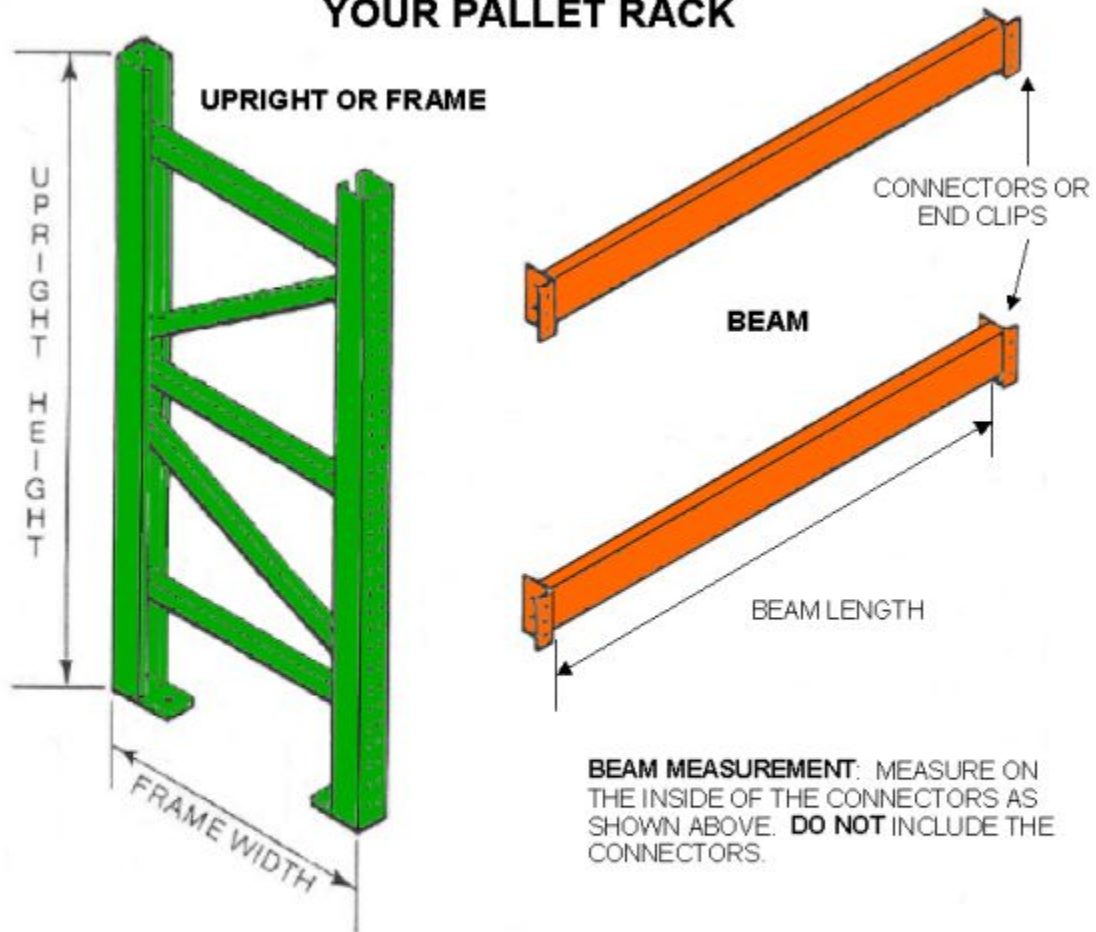


In addition to showing the correct way to measure pallet rack, the diagram below shows the two basic components of pallet rack: 1) an upright (also called a frame), and 2) a beam. For a more detailed breakdown of rack components, see below this diagram.

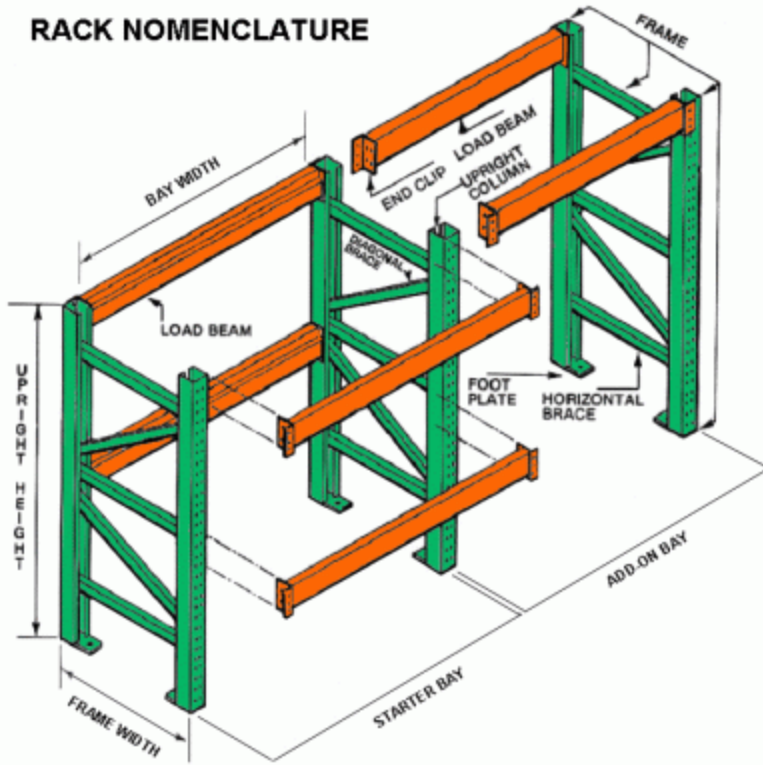
## HOW TO MEASURE YOUR PALLET RACK



**FRAME MEASUREMENT: HEIGHT-** MEASURE FROM THE TOP OF THE FRAME TO THE BOTTOM. **WIDTH-** MEASURE FROM OUTSIDE EDGE TO OUTSIDE EDGE

**BEAM MEASUREMENT:** MEASURE ON THE INSIDE OF THE CONNECTORS AS SHOWN ABOVE. **DO NOT** INCLUDE THE CONNECTORS.

## RACK NOMENCLATURE



1. Upright/Frame Height
2. Upright/Frame Width
3. Bay Width
4. Load Beam
5. End Clip/Connector
6. Frame
7. Upright Column
8. Diagonal Brace
9. Foot Plate
10. Starter Bay
11. Add-On Bay
12. Horizontal Brace