

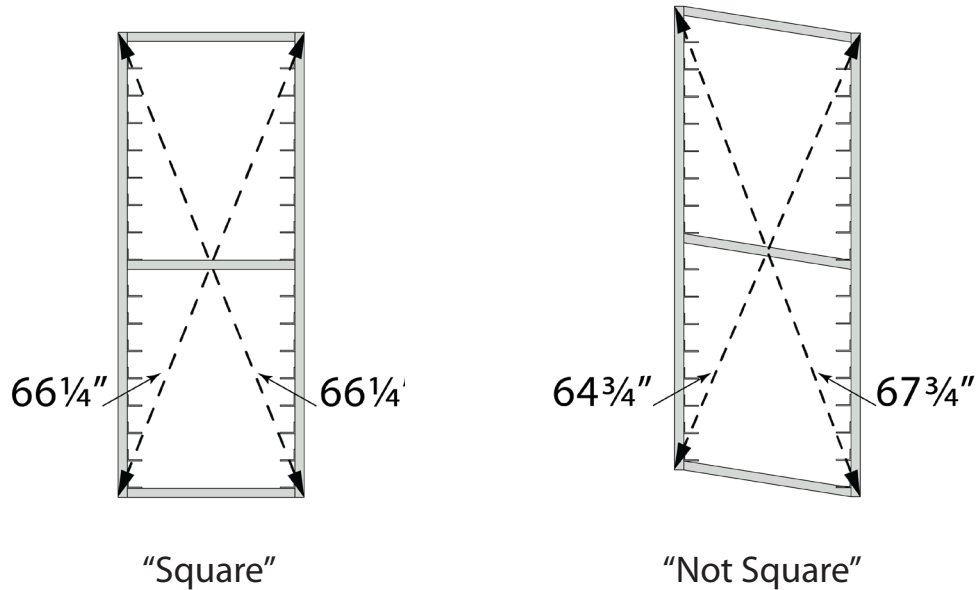
# Concealed Damage

## Squaring a "Sprung Rack"

**Problem:** Occasionally, freight lines damage our racks by dropping or running a forklift into the boxed product. It is possible to spring or warp a rack without visible damage to the box.

**Solution:** These racks can be straightened with minimal effort and a tape measure.

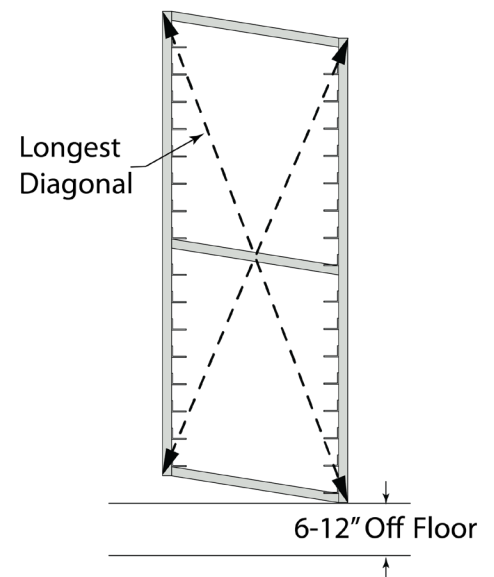
**To determine that an object is out of square, both diagonals must be measured.**  
If the diagonals are **not** equal, the object is **not** square



1. Measure the diagonals of (1) side of the rack that looks out of square.
2. When the longest diagonal is determined, lift the rack up approximately 6-12 inches and drop the rack on that corner. **(Fig. 1)**

**Note: Casters must not be attached to rack.**

3. Measure the diagonals again.
  - If the dimensions are not equal... Repeat steps 1-3 until they are equal.
  - If the dimensions are equal... Measure and "square up" the other three sides of the rack.



**Figure 1**