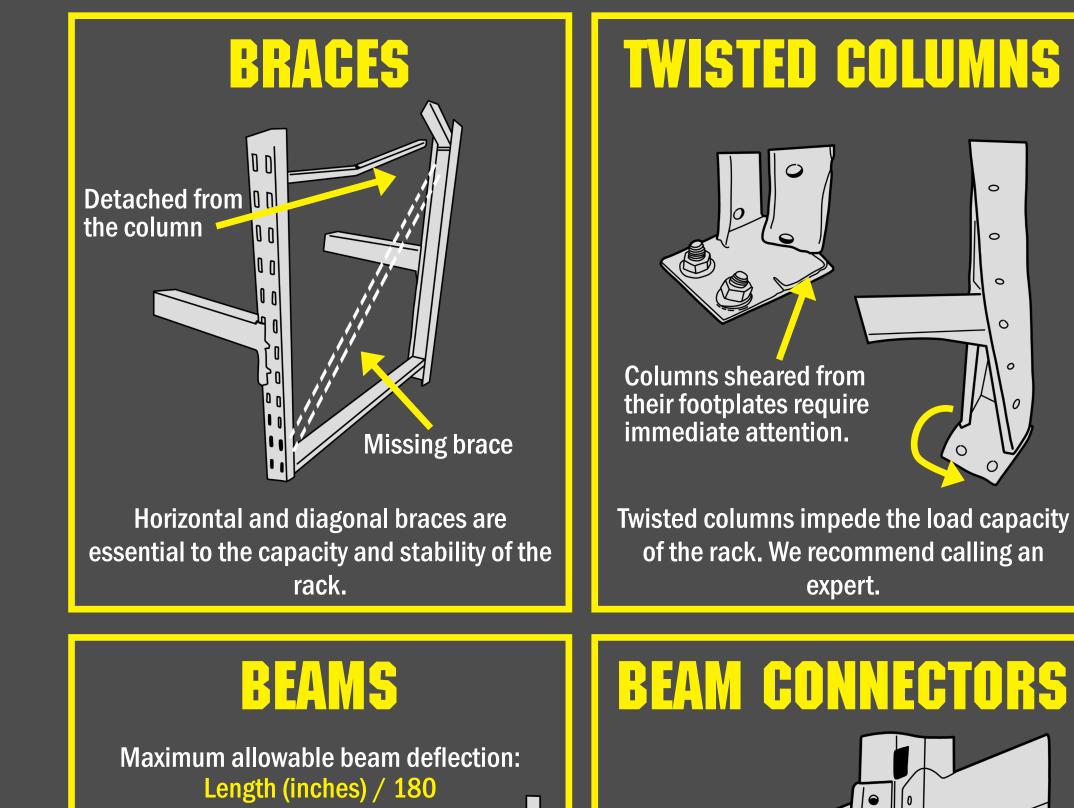


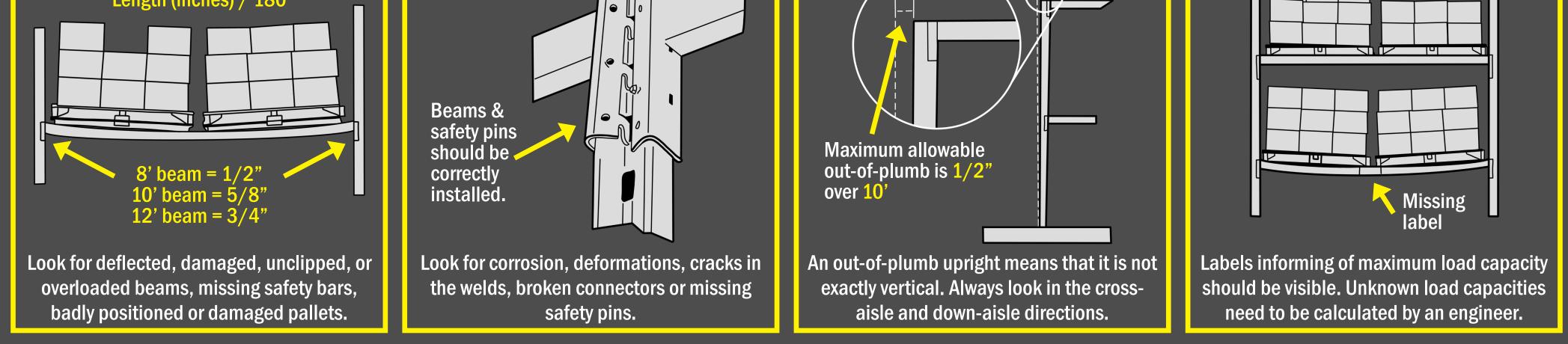
upright should be addressed.

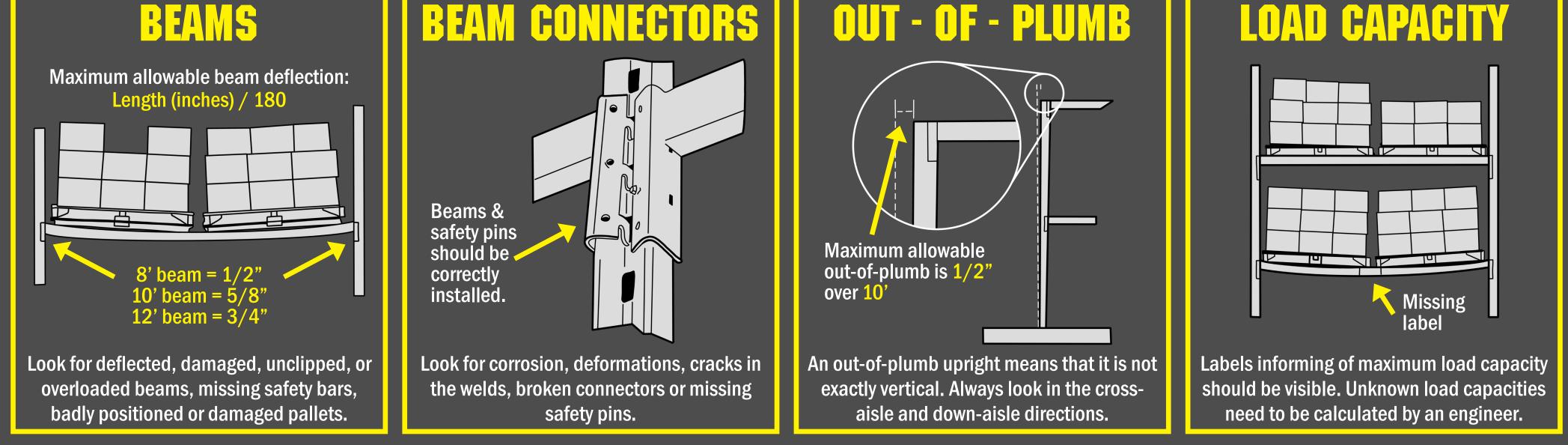


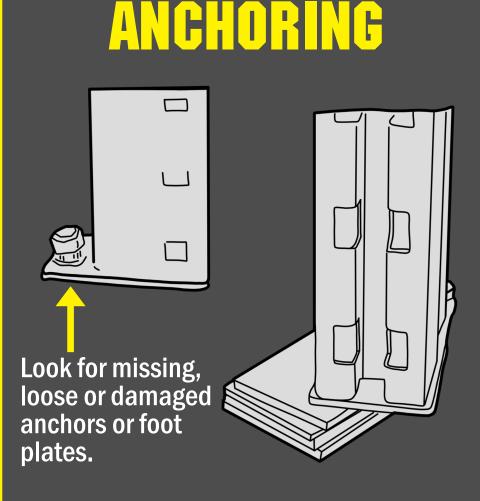
Look for other types of damage such as dents, cracks, bulges, pinched columns, and signs of corrosion.

Look for damage occasionally hidden behind the beam connectors. Look for cracked or broken welds between the column and the brace.

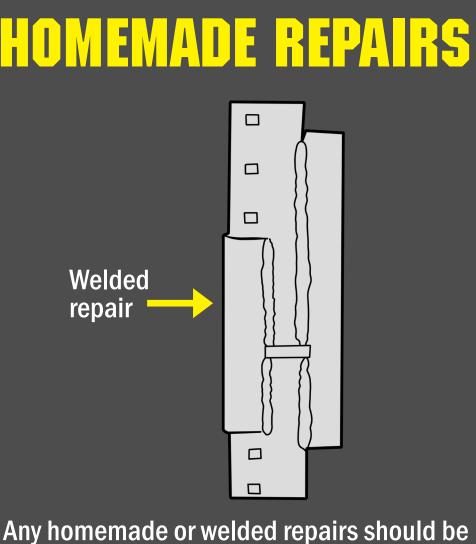




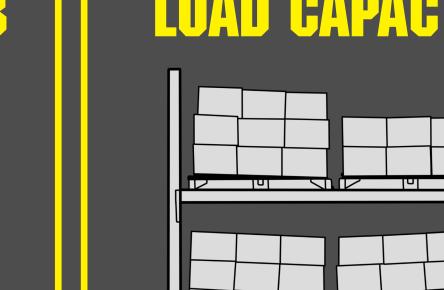




Shims should be well seated, secured and of equal size to the footplate.



replaced by an engineered repair solution.



RACK SAFETY IN 5 EASY STEPS

ASSESS

Regular inspections are a great way to prevent further damage and reduce the risk of rack failure.

INFORM

All damage should be reported. Severely damaged uprights should be unloaded immediately.

PRIORITIZE

An expert in pallet rack inspection can help assign priority and course of action on the reported damage.

REPAIR

Addressing the issues and fixing the racks will ensure a safe and efficient warehouse environment.

RE-ASSESS

Racks are living entities that require regular inspections as part of an established rack maintenance program.

Do you have any damaged rack?

Various racking components are IN STOCK! Call to speak with a warehouse specialist to get your damaged rack replaced, TODAY.

THE INFORMATION PROVIDED ABOVE, BY DAMOTECH, IS FOR GENERAL INFORMATIONAL PURPOSES ONLY.

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