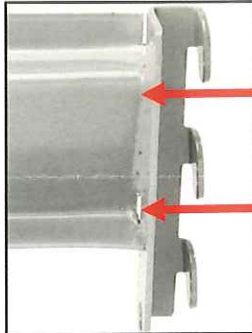


Bulk Storage Beams Weld Reference Guide

Good Beam Example

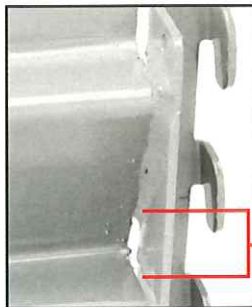


**No Holes or
Bubbling in
the Seam**

**Gap in the
Weld Less
Than 3/8"**

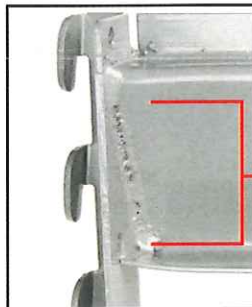
A good beam will have a proper weld along the diagonal following the seam. There will be no visible gaps in the diagonal weld, and there may be one minimal gap in the bend that will measure 3/8" or less.

Bad Beam Examples



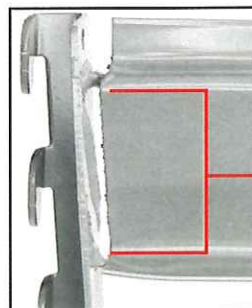
**Gap in the
Weld 3/8" or
Greater**

A bad beam will typically have inconsistencies in the weld, such as gaps in the weld bead. A gap of 3/8" or greater is considered defective.



**Holes or
Bubbling in
the Seam**

A bad beam will typically have inconsistencies in the weld, such as bubbling or holes within the weld bead.



**Weld for the
Seam Is Missing**

A bad beam will typically have inconsistencies in the weld, such as a weld that is visibly missing or off the seam.