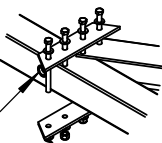


A diagram showing a bolt assembly. A central bolt passes through a chain link. On each side of the chain link, there is a washer and a nut. Labels with leader lines point to the components: 'NUT' points to the left nut, 'WASHER' points to the left washer, 'BOLT' points to the central bolt, 'WASHER' points to the right washer, and 'CHAIN' points to the chain link.

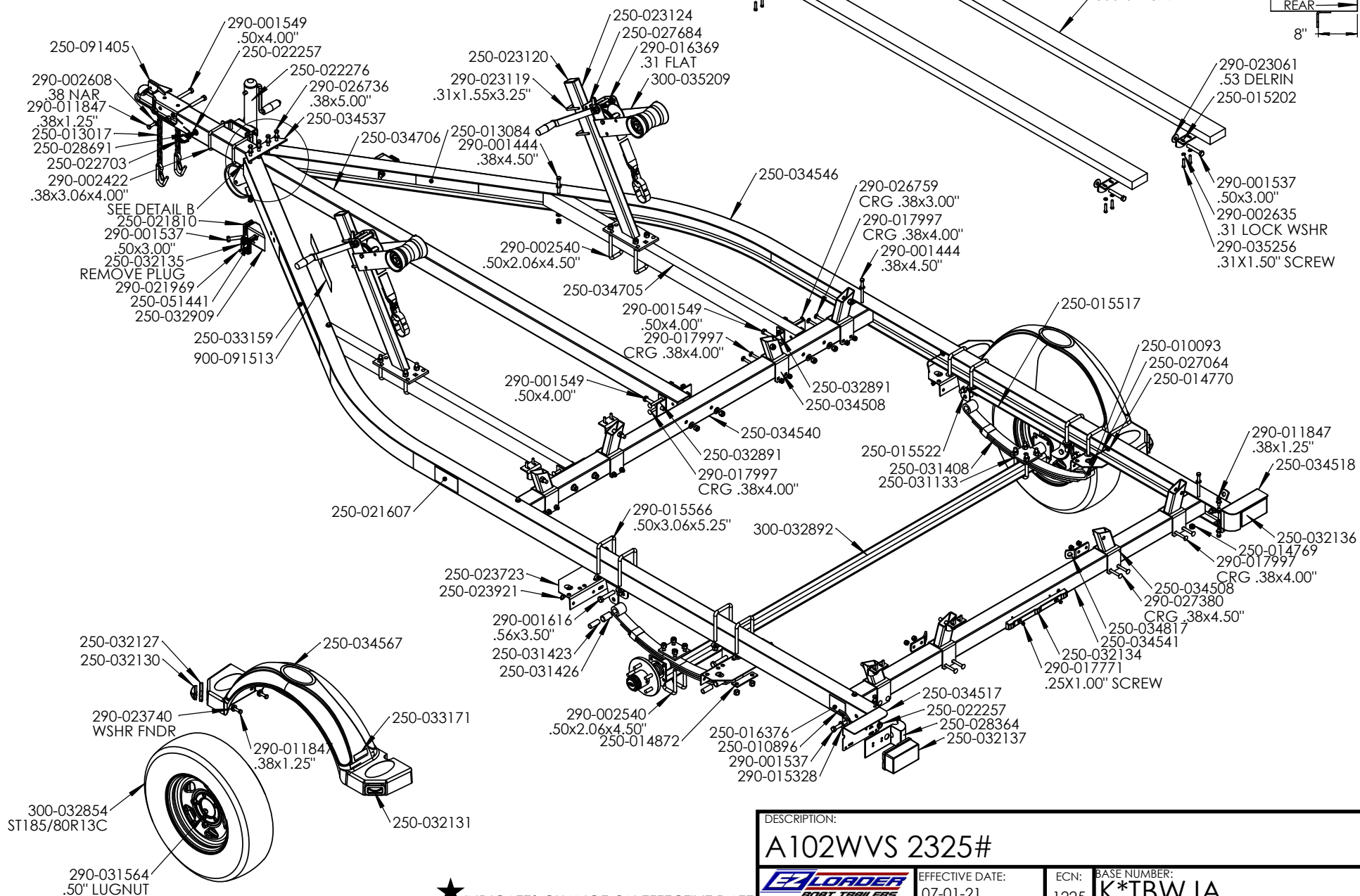
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NOTE:

- ~WASHERS TO BE APPLIED IN ALL APPLICATION WHERE ALUMINUM SURFACES CONTACT BOLT HEADS & NUTS
- ~GROMMET TO BE APPLIED WHERE NECESSARY TO PROTECT WIRING
- ~AXLE MTG ☐ TOP ☒ BOTTOM OF SPRING
- ~SPRING MTG HOLE ☐ TOP ☐ BOTTOM
- ~STEP MTG ☒ IN ☐ CNTR ☐ OUT

BUNK
OVERHANG:
REAR 
8"



DESCRIPTION:

A102WVS 2325#

EFFECTIVE DATE:
07-01-21ECN:
1225

BASE NUMBER:

IK*TBWJA

INDICATES CHANGE ON EFFECTIVE DATE