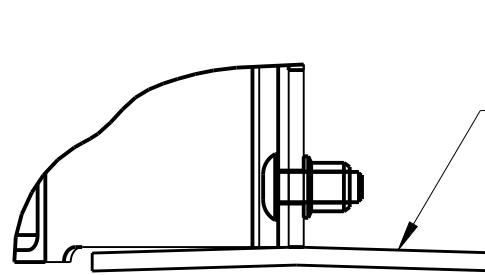
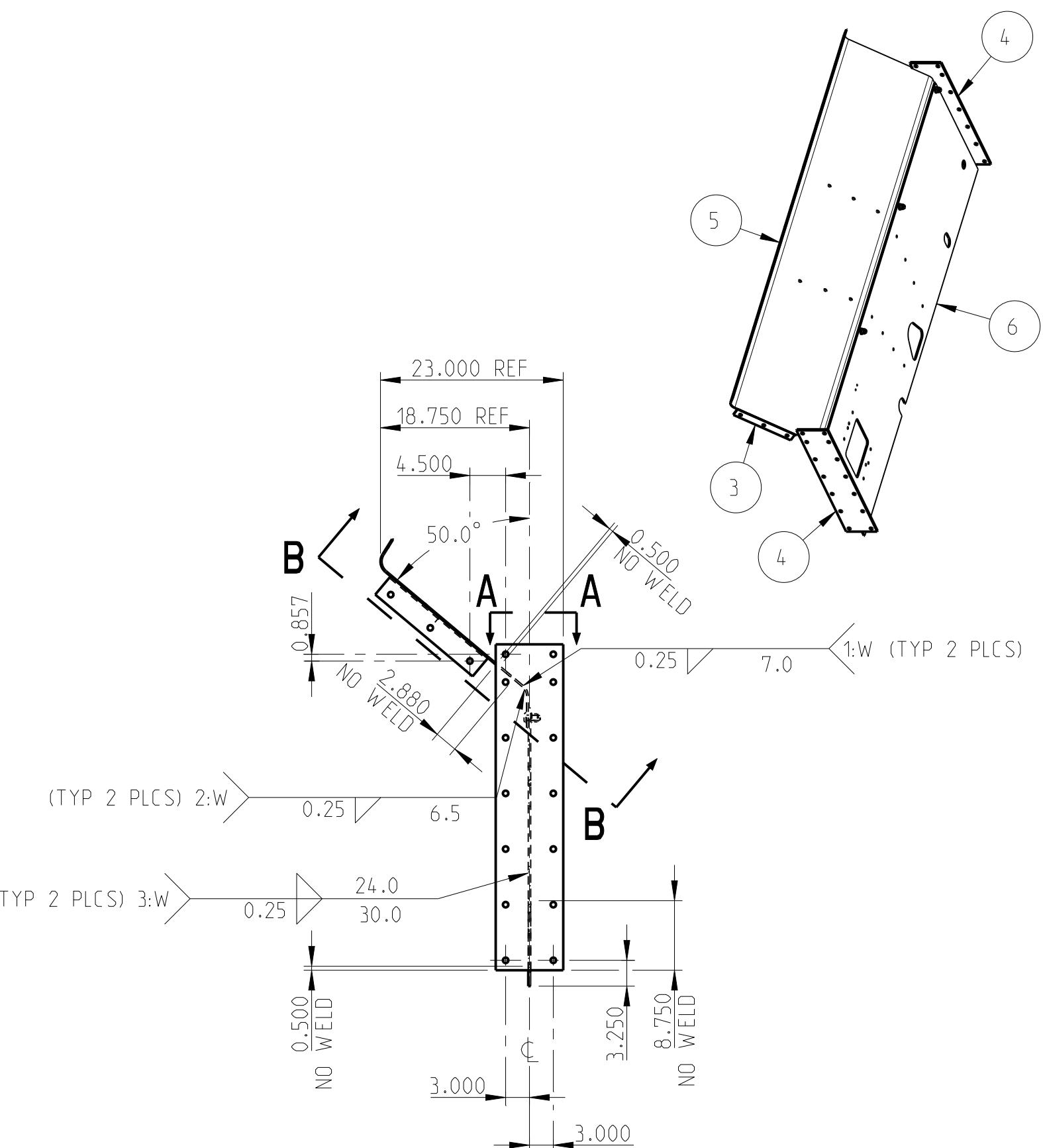
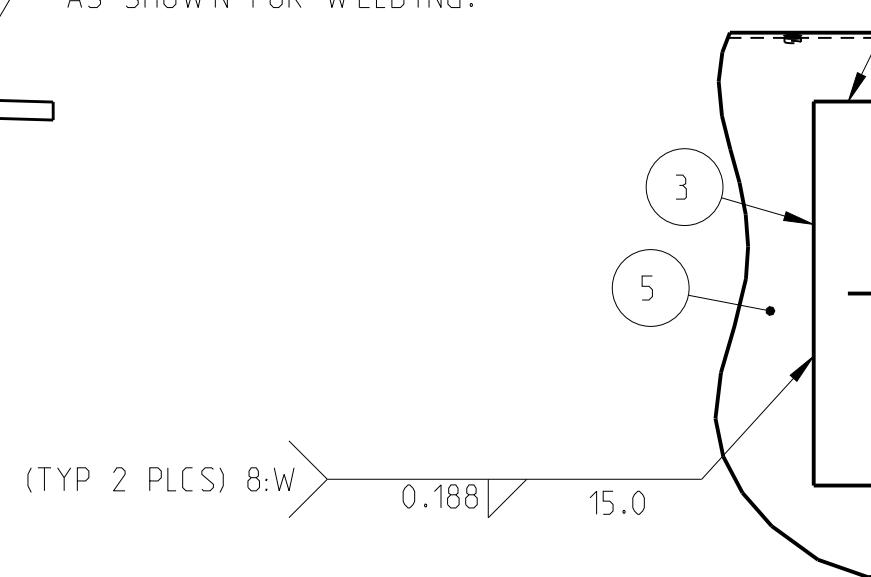


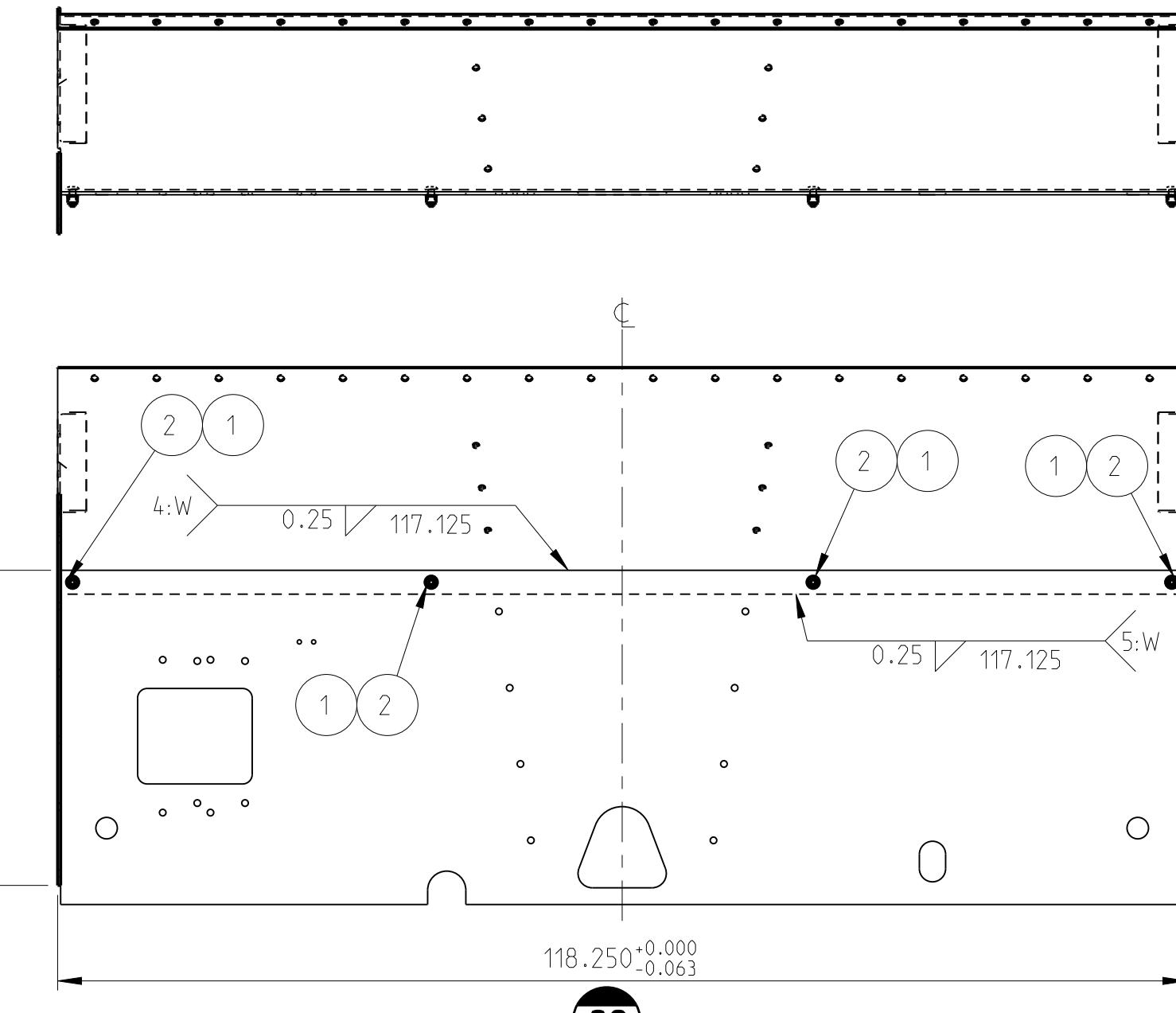
SC SPECIAL CHARACTERISTIC - FEATURE THAT IS "KEY" TO FORM, FIT, AND FUNCTION OF THE PART/ASSY



SECTION A-A
SCALE 0.250



SECTION B-B
SCALE 0.125



SC

0.188 V 2.0 6:W (TYP 4 PLCS)

NOTE:

1. UNLESS OTHERWISE NOTED, WELD LENGTHS SHOWN ARE MINIMUM LENGTHS, WELD TERMINATIONS MUST HAVE A MINIMUM EDGE DISTANCE OF 0.25.
2. ALL WELDING TO BE IN ACCORDANCE WITH RAILROAD WELDING SPECIFICATION AWS D15.1, LATEST REVISION, AND TO BE CLASS 2 UNLESS OTHERWISE SPECIFIED.
3. SOME VIEWS SHOW WELD LOCATIONS ON OPPOSITE SIDE OF PLATE.

B 11-05-25 DMG **DMG** ECO CAS602812. UPDATED VIEWS
AND ADDED NOTE 3.

A 08-05-24 RS ECO CAS601935. UPDATED HUCKS
TO NEW NUMBERS.

Level Date Approved Description

REVISIONS

FreightCar America

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Standard Tolerances (Unless Noted)

Decimal Dimensions ± 0.063	Hole Diameters ± 0.031
Diagonals 0.125 Max. Variation	Angles $\pm 1^\circ$
Radii will be thickness of material	Tolerances are not accumulative

Made By: C JG Date: 08-01-24 Ref Dwg: A113180-010

Approved: RS Do Not Scale Drawing Est. Wt: 657.81 lbs

ASSEMBLY, BOLSTER WEB, A-END

Size C	Drawing / Part Number A113180-012	Rev. B
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