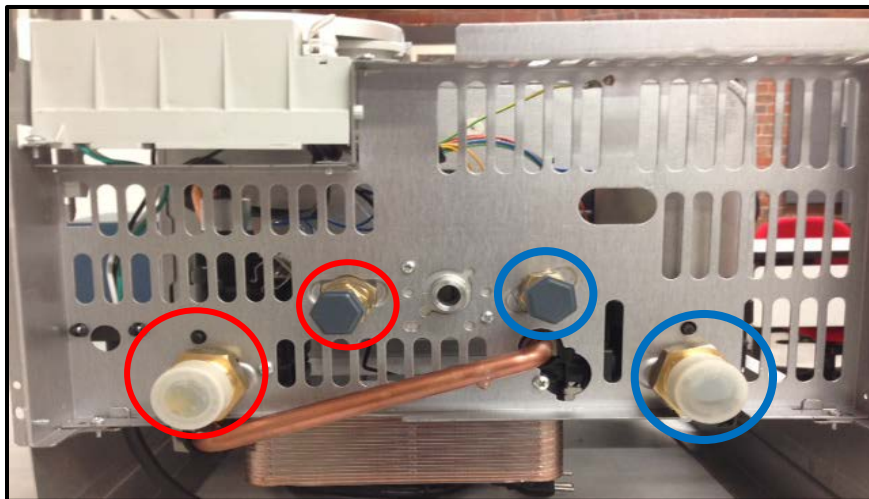


Bulletin Number: DTB-042415

Date: 05/11/15
Product: DWB Boilers
From: Marketing
Title: Boiler Connections

It has come to our attention that the DWB boiler connections are sometimes being removed in the field in advance of soldering on the connections. The fittings on the bottom of the boiler are not designed to be removed and replaced in the field. They are pressed into place by the factory and retained by a sliding clip.

Please review the instructions on the following 2 pages on how to properly make field connections on the DWB boilers.



Bottom of CCB-150 boiler shown

If you have any questions regarding this bulletin please contact ECR Technical Support at 1.800.253.7900

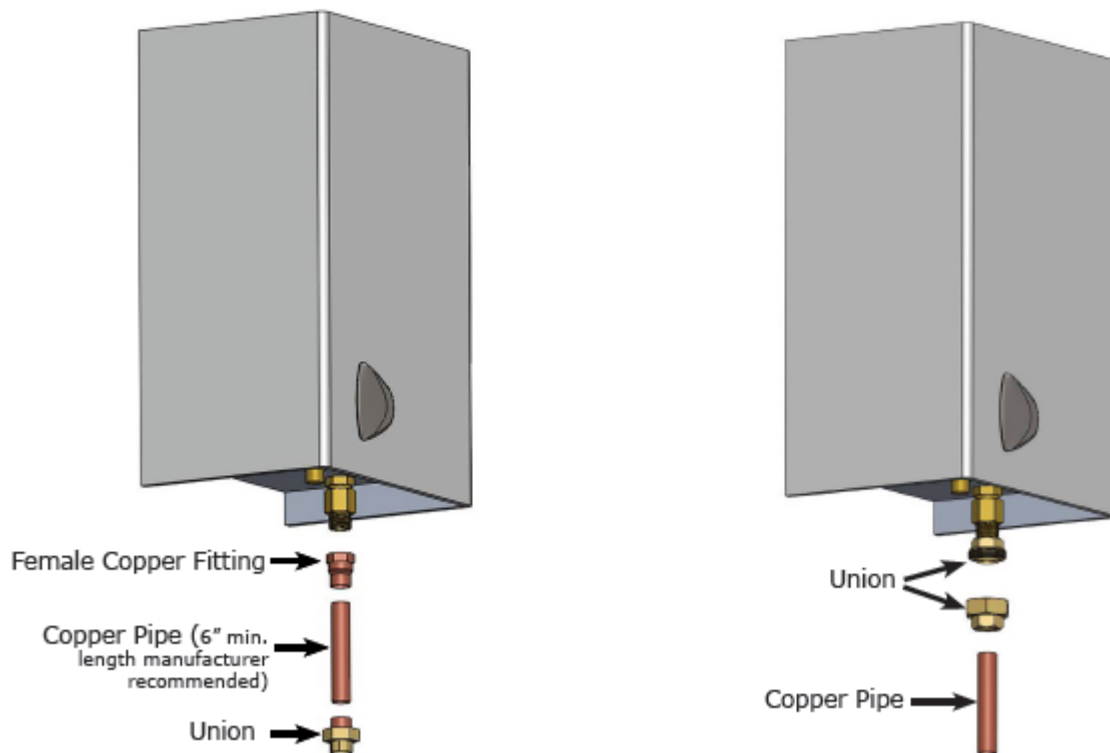
Thank you,

Don DeCarr
Hydronic Product Manager

Manufacturer recommended piping method:

1. Use piping accessories as shown in diagram below.
2. *Do any necessary soldering away from the boiler, then thread soldered assembly to Boiler connections.*

PIPING DIAGRAMS



CAUTION

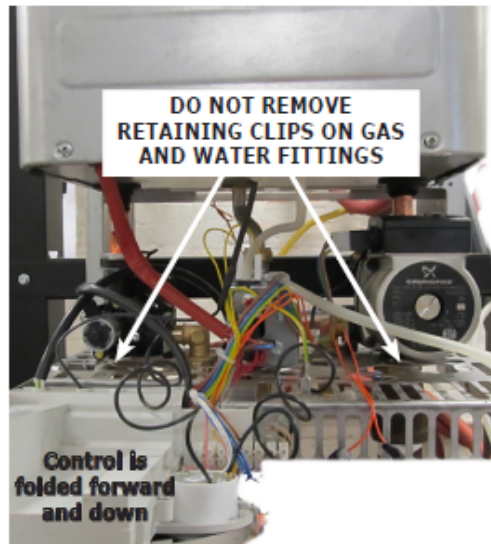
- ▶ DO NOT remove retaining clips on factory installed water fittings. Removed fittings CANNOT be reinstalled.
- ▶ DO NOT solder on threaded joints. Heating the fitting will cause O-ring joint failure causing leaks.



RIGHT SIDE CLIP - INSIDE BOILER JACKET



LEFT SIDE CLIP - INSIDE BOILER JACKET



Boiler shown with jacket removed