

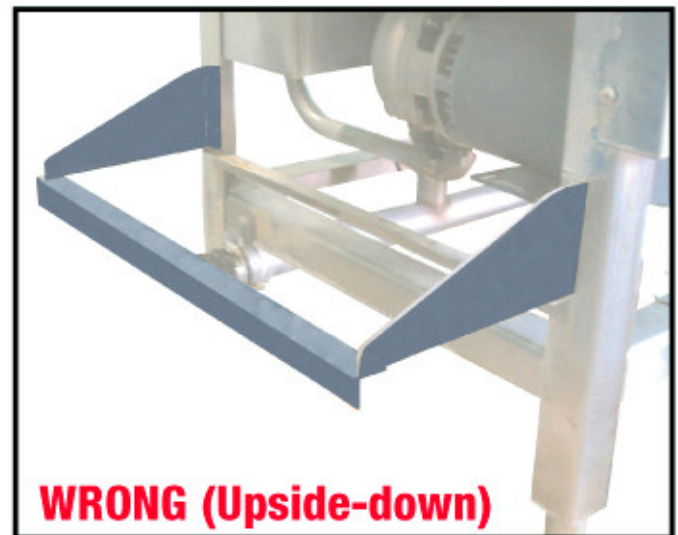
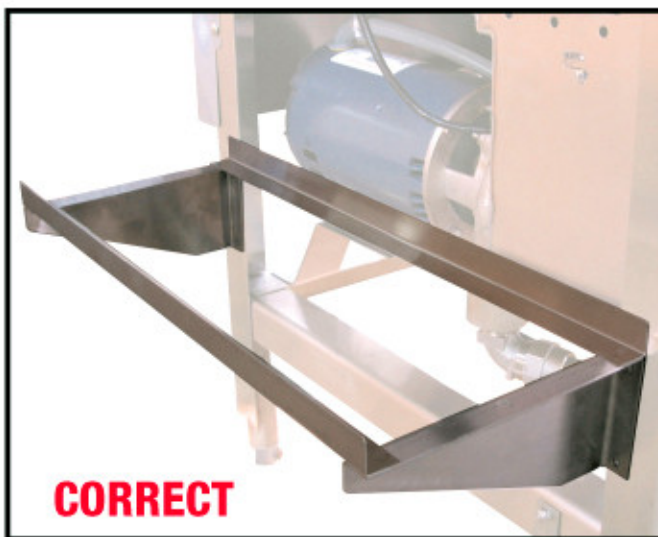
SERVICE BULLETIN

Date: SEPTEMBER 19, 2008

Log Number: 115

Models Affected: CMA-44, CMA-66

Subject: SCRAP TRAP SUPPORT BRACKET INSTALLATION



NOTICE:

CMA has recently received calls regarding *splashing* that takes place in the area of the scrap trap on our conveyors. We have identified the *splashing*, which is related to the “Scrap Trap Support Bracket”, if mounted upside-down when installed in the field.

Make sure that the bracket is installed correctly, when attaching the “Scrap Trap Support Bracket” to the side of the machine. The illustration above shows the **CORRECT** and **WRONG** placement of this bracket. If installed upside-down, the scrap will sit lower on the frame, causing the water from the overflow to fall 5" to 6", and then deflect off the drawer onto the floor or side of pump motor. When the bracket is installed correctly the overflow is only 1" from the scrap trap drawer, and no deflection takes place.



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