

These modification instructions should be used to modify a Kinze 4900 finger-style hopper (p/n GA 17774) for compatibility with vSet Classic meters from Precision Planting. These are the same modifications that are made to a Kinze 3000 Hopper for vSet compatibility.

Tools Needed: Use a die grinder, jig saw, or pilot panel router bit to make the cut.

Step 1

Identify the cutting path. The path is the seam between the different levels of the hopper. Use the red lines in the table below as a reference.

Step 2

Cut along the crease.

Step 3

Clean the cut using a file. This will help with seed flow into the meter.

