

vSet® Select Dual Seed Inlet Install—30" Rows

731380

Parts List

- ◆ 731110 Hose Assembly (Qty. 1)
- ◆ 731298 Fill Tube (Qty. 1)
- ◆ 731373 Snorkel, Splitter (Qty. 1)
- ◆ 731383 Hardware Kit (Qty. 1)

Step 1

Place the template (731402), located in the Blower Control Module Kit (731391), on the front of the 1.6bu box. Slide the template all the way up into the lip of the box.

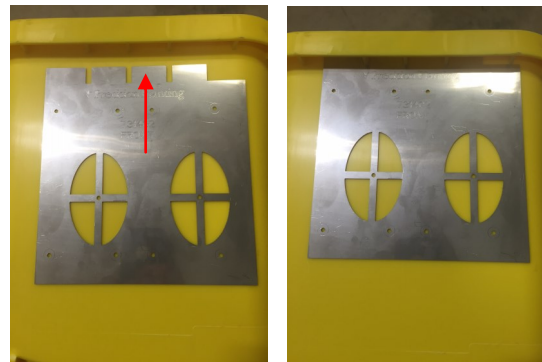


Figure 1

Step 2

Drill out the 10 holes on the right side of the template with a 1/8" drill bit as shown in figure 2.



Figure 2

Step 3

Trace around two ovals in the template. Then remove the template and use a 3/8" drill bit to drill out the eight outer holes that you drilled with an 1/8" drill bit in step 2.

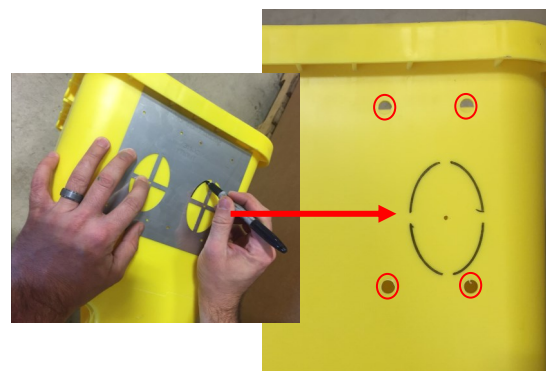


Figure 3

Step 4

Use a 2" hole saw to cut out the center of each oval using the center 1/8" hole drilled in step 2 as a pilot hole (figure 4a). Then use a jigsaw to finish cutting the oval (figure 4b). If you do not have a hole saw, use a jig saw to remove the entire oval. Now use a knife or file to clean any shavings still left on the hole (figure 4c). When done, there will be eight 3/8" drilled holes and two large ovals cut out (figure 4d).

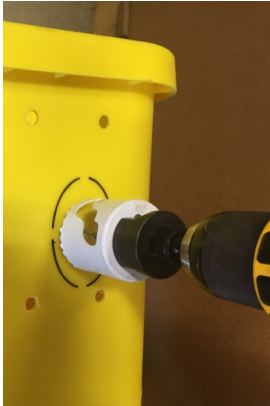


Figure 4a



Figure 4b



Figure 4c



Figure 4d

Step 5

Insert the two inlets side by side in the openings and fasten with four (4) nuts and four (4) bolts. Use a 13mm wrench to tighten. Now insert the snorkel onto the inlet inside of the hopper. Push the snorkel on until it is fully seated on the inlet barbs. Do not kink the snorkel.



Figure 5a



Figure 5b

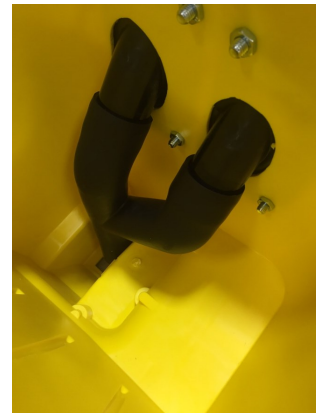
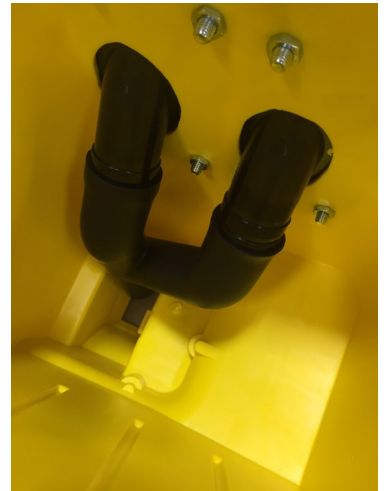


Figure 5c

Step 9: Insert the snorkel onto the inlet inside the front hopper of the 1.6bu box.



Step 10: Be sure to push the snorkel on until it is fully seated on the inlet barbs.



Step 11: This is the relative position the snorkel exit should be inside the hopper. Be sure the snorkel has no kinks which could cause restriction of seed flow.

