



*"Setting the World's  
Performance Standards!"*

743 Iona Rd. Idaho Falls, ID 83401, (208)529-0244 Fax (208)529-9000

## **SLP Shock Tower Vent for Ski-Doo XP Chassis Left Hand Side Part # 32-564**

### **Kit Contents:**

7 - 3/16" Stainless Rivets

1 - Template

7 - Rivet Washers

1 - Inlet Grate

1 - Perforated Metal Screen

### **Installation Instructions**

1. Place SLP Shock Tower vent on the outside of the shock tower and align the bottom center rivet with the rivet on the clutch cover bracket and find where the vent best fits the contour of the bellypan. Using a marker mark around the outside edge of the vent.

2. Cut out paper template provided and tape it to the outside of the belly pan on the back side of the shock tower aligning it with the marks from step 1 (see illustration #1). Mark the inside of the template and cut out using a dremel tool with a drywall bit. Debur the holes.

3. Using a 3/16" drill bit remove the rivet holding the clutch cover bracket.

4. Align the inlet grate with the areas cut out in step 1. Using the grate as a guide drill the 6 holes around the outer edge with a 3/16" drill bit.

5. Center the screen onto the inside of the belly pan over the six previously drilled holes and drill through the screen.

6. Place the grate on the outside of the belly pan and the screen on the inside and rivet into place using the 3/16" rivets and rivet washers provided.







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## SLP Hot Air Outlet for Ski-Doo XP Chassis Left Hand Side Part # 32-560

### Kit Contents:

6 - Plastic Rivets                      1 - Template  
1 - Outlet Grate

### Installation Instructions

1. Remove left hand side panel.
2. Cut out paper template provided and align with the back corner of the side panel (see illustration). Using a marker trace around the ***inside*** of the template. Remove the template and cut with a dremel tool with a drywall bit. Debur the hole.
3. Using the outlet grate as a guide align with the areas cut out in step 2 and drill with a 3/16" drill bit. Start at the top and drill one hole at the top and drill one hole at a time and install with the supplied plastic rivets and work your way down the grate.

