

Hot Air Elimination Kit for Polaris Rush (Top Console)

Part #32-5681 and #32-5671

Kit Contents:

- 1 - Top Vent
- 1 - Template
- 4 - Plastic Rivets

1. Cut out the provided template and lay on the outer portion of the console (see illustration #1). Use a scribe or marker, mark around the ***inside*** of the template.
2. Using a dremel rotary tool with a drywall cutting bit (P.N. 560), cut around the inside of the scribed line and debur the holes.
3. Align the grate over the holes in the side panel. Using the grate as a guide and an 3/16" drill bit, drill and fasten one hole at a time using supplied plastic rivets.





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

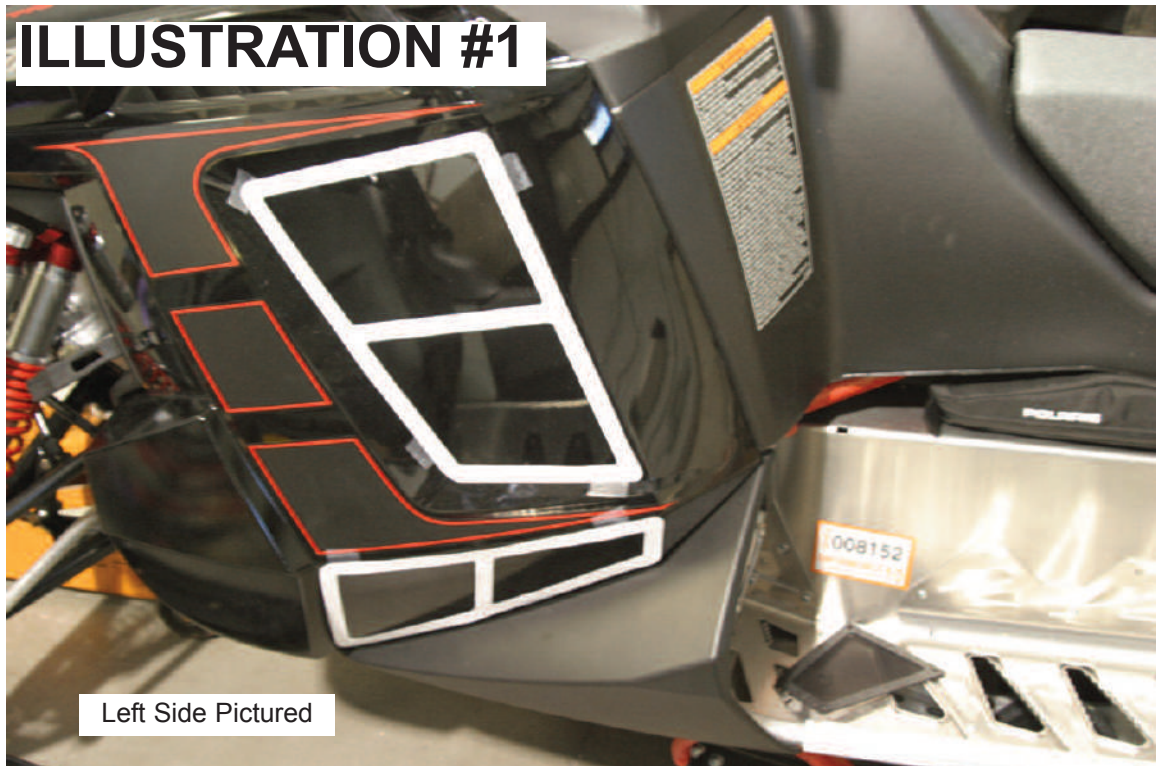
Hot Air Elimination Kit for Polaris Rush (Upper Side)

Part #32-5683 and #32-5673

Kit Contents:

- 1 - Uper Side Vent
- 1 - Template
- 8 - Plastic Rivets

1. Remove side panel from the sled.
2. Cut out the provided template and lay to the middle recessed portion of the side panel (see illustration #1). Use a scribe or marker, mark around the *inside* of the template.
3. Using a dremel rotary tool with a drywall cutting bit (P.N. 560), cut around the inside of the scribed line and debur the holes.
4. Align the grate over the holes in the side panel. Using the grate as a guide and an 3/16" drill bit, drill and fasten one hole at a time using supplied plastic rivets.





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Hot Air Elimination Kit for Polaris Rush (Lower Side)

Part #32-5682 and #32-5672

Kit Contents:

1 - Lower Side Vent
7 - Plastic Rivets

1 - Template

1. Remove side panel from the sled.
2. Cut out the provided template and lay to the bottom recessed portion of the side panel (see illustration #1). Use a scribe or marker, mark around the ***inside*** of the template.
3. Using a dremel rotary tool with a drywall cutting bit (P.N. 560), cut around the inside of the scribed line and debur the holes.
4. Align the grate over the holes in the side panel. Using the grate as a guide and an 3/16" drill bit, drill and fasten one hole at a time using supplied plastic rivets.



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