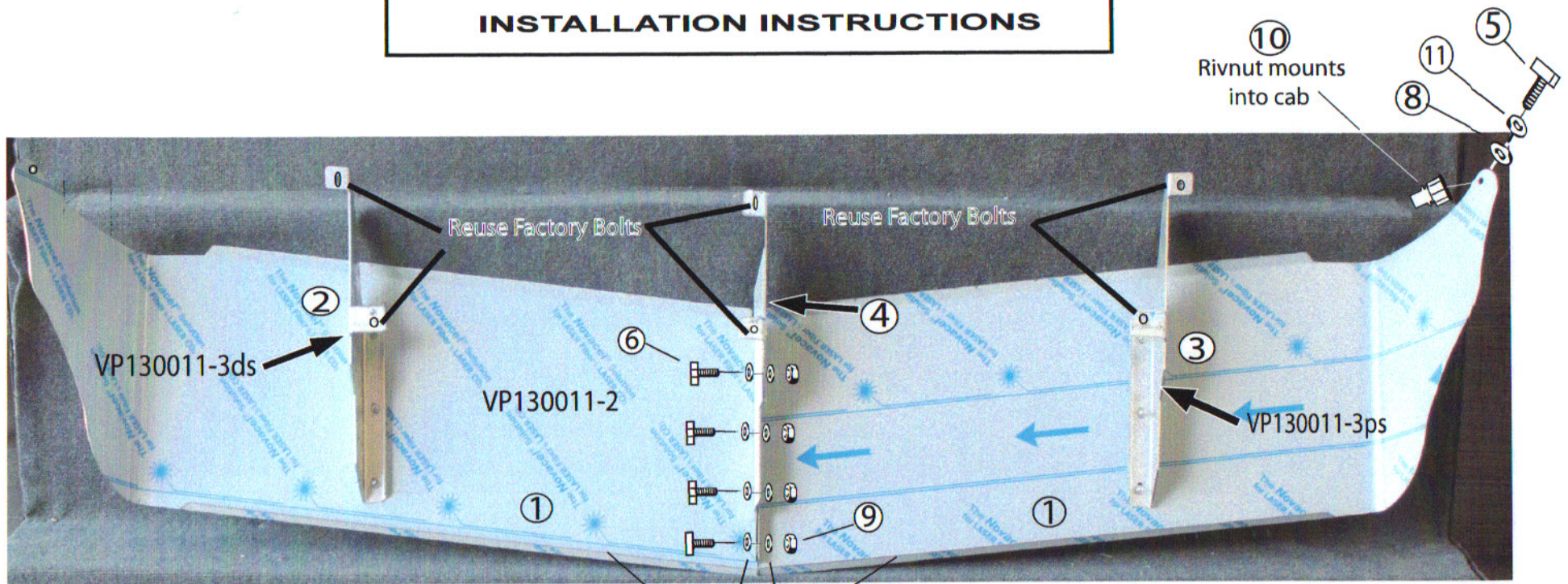


VP130011 Peterbilt 587 Visor

INSTALLATION INSTRUCTIONS



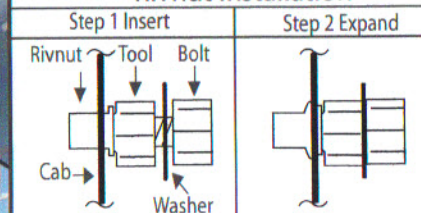
Visor 1/2s Bolt together

Front Mounted View



Tool included in hardware

Rivnut Installation



Inspected By:		Date:	REVISION 8/13
Item	QTY	Description	Size
①	2	Visor body Halves	13.5" x 35"
②	1	Outer Visor Brkt DS (vp130011-3ds)	20" x 1 3/4"
③	1	Outer Visor Brkt PS (vp130011-3ps)	20" x 1 3/4"
④	1	Center Visor Brkt (vp130011-2)	19" x 1 1/2"
⑤	2	Hex Head Bolts	1/4" x 20 x 1"
⑥	4	Hex Head Bolts	1/4" x 20 x 3/4"
⑦	6	Truss Head Machine Screws	1/4" x 20 x 3/4"
⑧	16	Washers	1/4" x 20
⑨	10	Nylock Nuts	1/4" x 20
⑩	2	Rivnuts	1/4" x 20
⑪	2	Lock Washers	1/4" x 20
⑫	1	Rivnut Tool	1/4"

VP 130011

587 Peterbilt Drop Visor Instructions

Read Entire Instruction Sheet Before Beginning

Safety Glasses	10mm Metric Wrench
Silicone or "Loctite®"	7/16" Wrench
Masking Tape	Phillips Head Screw Driver
Drill bit 3/8"	Window Cleaner and Paper Towels

Steps:

- 1) Remove your current visor:
 - a) Note: You will need to reuse the bolts which go into the brackets.
- 2) Mount brackets to cab using factory bolts (from step 1) through factory holes already existing in cab.
- 3) With assistance of another person, mount visor to truck (using brackets) and align.
Mark holes in driver side and passenger side ears (side of cab) for drilling.
- 4) Remove visor, drill ear end with 3/8" drill bit.
Drilling requires you to have a "drill-stop", if you do not have one wrap tape around the (3/8") drill bit approximately **1/2 inch** from the tip of the bit, this will prevent "Breaking through" and damaging the interior headliner.
****Do not drill past second wall of outer cab!****
- 5) Install Rivnut to ear hole using rivnut tool. (see diagram on reverse for rivnut tool use).
- 6) Re-mount visor to truck (do not fully tighten in this step). Where the visors join together, screw in the top and bottom hex bolts until finger-tight. Visor halves join together with center bracket. Mount through the center bracket first, then mount outer brackets.
- 7) Mount bolts through ear holes & align.
- 8) Remove the PVC coating from the visor.
- 9) Once the visor is in alignment, tighten the machine screws using Nylock nuts (provided).
- 10) We recommend that you use silicone or Loctite® on each of the screws to prevent loosening from over the road use.
- 11) Wipe away fingerprints with window cleaner.