



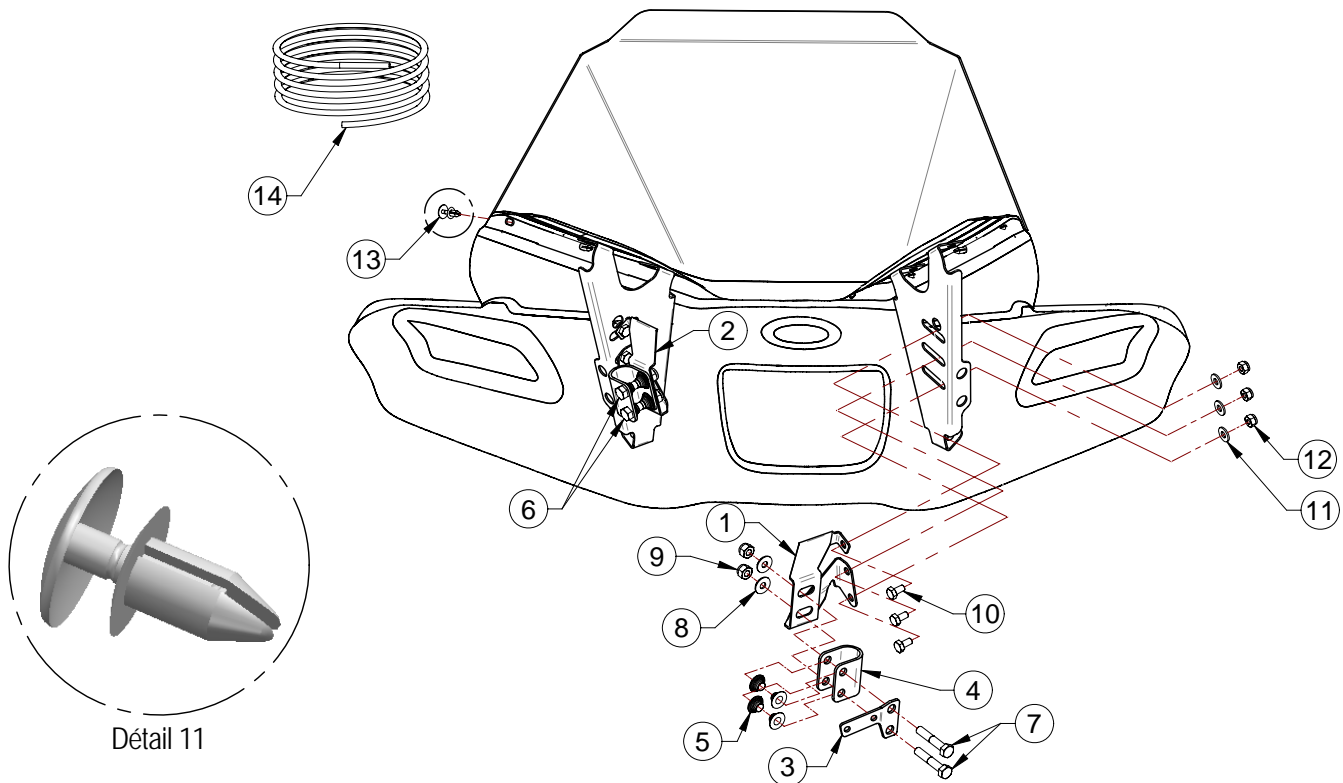
## FAIRING INSTALLATION BRACKET 92

1. Install the fairing according to the drawing below.
2. Install the clear windshield with item 13.
3. Install item 1 and 2 with items 10, 11 and 12 on the fairing **without tightening**.
4. If your ATV has a locker lever for the differential, which is at the right of the handlebar, uninstall it from the handlebar.
5. For a better adjustment, move the collar of the oil reservoir, on your left.
6. **Without tightening**, install item 4 on the handles of the ATV. Use items 3, 5, 7, 8, 9 for the right side. Use items 5, 6, 8, 9 for left side.
7. Adjust the position for all the items.

Note: In some case, you may have to adjust the handlebar at the good angle to install the fairing correctly.

8. Make sure to tight the bolts sufficiently to prevent parts from vibrating loose.
9. Reinstall the locker lever of the differential on item 3 (04WP-001, on the right-hand side).
10. Verify the clearance of the fairing by turning it. Make sure to clear the shifter and other accessories installed close to the handlebar of the vehicle.

**IMPORTANT:** Ensure you to keep enough space to operate the brake lever easily.



Parts list

Ref.	Description	Item # (OEM)	Qty.
1	Fairing angle right	04WA-002D	1
2	Fairing angle left	04WA-002G	1
3	Support for the blocking lever of the differential	04WP-001	1
4	Handle support	04WB-001	2
5	Casing of support fairing	04BB-001	8
6	Hexagonal bolt 5/16-18NC x 1-1/2"	HB-5/16-18NCx1-1/2	2
7	Hexagonal bolt 5/16-18NC x 1-3/4"	HB-5/16-18NCx1-3/4	2
8	Flat washer 1/4" USS white zinc	FW-1/4-USS	4
9	Hexagonal locknut with nylon 5/16"-18NC	HLN-5/16-18NC	4
10	Hexagonal Bolt 1/4"-20 NC x 1/2"	HB-1/4-20NCx1/2	6
11	Flat washer 1/4" SAE white zinc	FW-1/4-SAE	6
12	Hexagonal locknut with nylon 1/4"-20NC	HLN-1/4-20NC	6
13	Pushbutton to retain the windshield	Bouton 17.5MM	8
14	2600 mm of trim 8mm (available upon request)	TRIM8MM-COUCPE 2600	option

**WARNING:** Windshields are for off-road use only.

When travelling at speeds exceeding 60Km/h, Please remove windshield.