

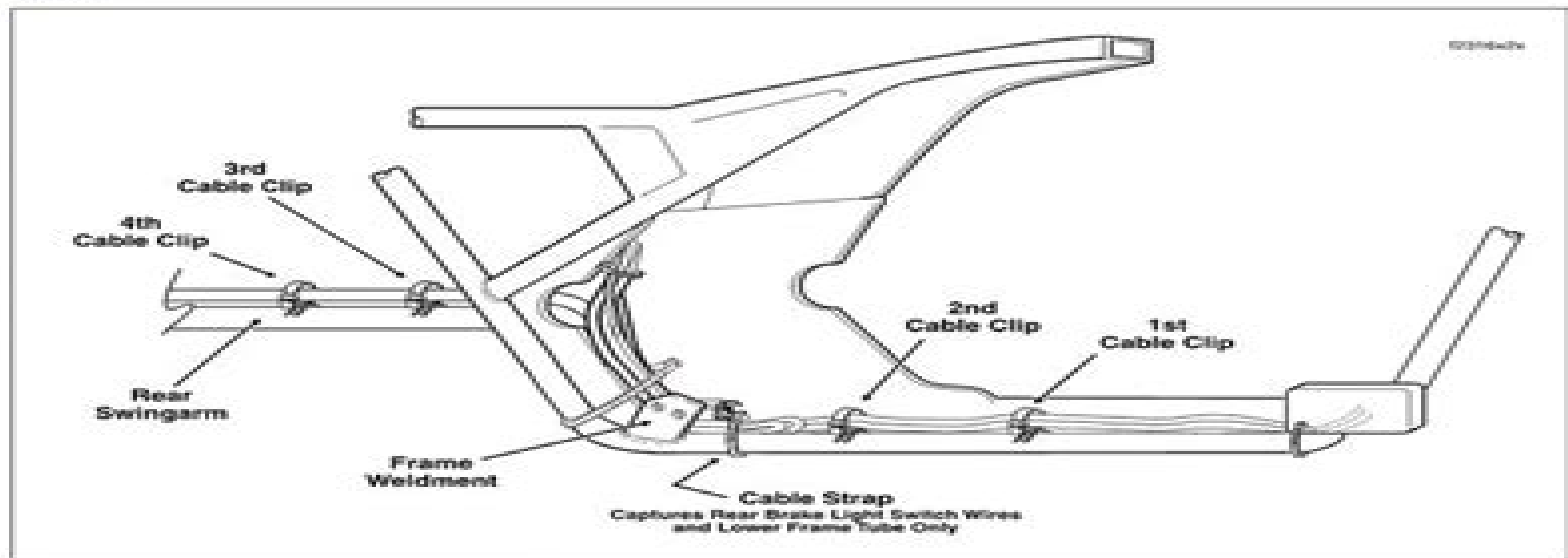


Figure 2-48. Rear Brake Line Routing (Right Side View)

5. Depress and hold the rear brake pedal to build up hydraulic pressure.
6. Open bleeder valve about 1/2-turn. Brake fluid will flow from bleeder valve through tubing. Close bleeder valve when rear brake pedal has moved 1/2 to 3/4 of its full range of travel. Allow rear brake pedal to return slowly to its released position.
7. Repeat steps 4-6 until all air bubbles are purged.
8. Final tighten the bleeder valve to 80-100 in-lbs (9.0-11.3 Nm). Install the bleeder cap.
9. Add brake fluid to the master cylinder reservoir until the fluid level is about 1/8 inch (3.2 mm) from the top.
10. Install the cover (with gasket) on the master cylinder reservoir. Install two Phillips screws to fasten the cover to the reservoir. Tighten the screws to 5-8 in-lbs (0.7-0.9 Nm).
11. With the Ignition/Light Key Switch turned to IGNITION, actuate the rear brake pedal to verify operation of the brake lamp.
12. Install right fairing lower, if present. See Section 2.28 LOWER FAIRING/ENGINE GUARD, LOWER FAIRING (FLHTCU), INSTALLATION.

13. Align barbed studs in side cover with grommets in frame downtubes and push firmly into place (no tools required).
14. Install right side saddlebag. See Section 2.25 SADDLEBAG, INSTALLATION.

WARNING

After completing repairs or bleeding the system, always test motorcycle brakes at low speed. If brakes are not operating properly or braking efficiency is poor, testing at high speeds could result in death or serious injury.

15. Test ride the motorcycle. If the brake feels spongy, repeat the bleeding procedure.

NOTE

A sight glass enables the rider to visually check the brake fluid level without removing the master cylinder cover. The sight glass is dark when the reservoir is full, but as the fluid level drops, the glass lightens to alert the rider of this condition.

9 Flhtc Harley Service Manual

Donny Petersen



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