



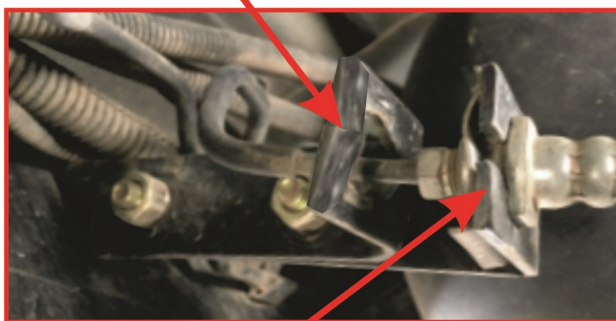
Part Number—
SB024

Isuzu Dmax 2012-on Brake Line Relocation Kit

Roadsafe 4WD brake line relocation kit is super easy to fit—and with the right tools at hand, should only take about 10 minutes.

1. Tools required are 12mm spanner, 14mm spanner & pliers. Please have tools on hand.
2. Remove the spring clip that retains the brake line to the existing bracket.
3. Gently pull the brake line through the existing bracket hole, so that the brake line fitting is clear of the hole.
4. Using the hardware supplied in the kit, attach the new bracket to the existing bracket.
5. Place the brake line in the new bracket (via the slot provided) and reattach the spring clip.
6. Relocation of the brake hose bracket on the LH Chassis rail is required. Remove both bolts securing the bracket.
7. Alter the position of the bracket so that the top hole of the bracket is aligned with the bottom mounting hole in the chassis rail, and reinstall one bolt only in this position.

Original Mount



Top hole in bracket aligned with bottom mount bolt in chassis rail



Relocation Bracket

Bolt Torque Specs

	8.8	10.9	12.9
M10	41-60 Nm	59-85 Nm	65-94 Nm
M12	71-105 Nm	102-150 Nm	114-164 Nm
M14	112-168 Nm	161-240 Nm	182-265 Nm
M16	175-260 Nm	250-371 Nm	282-406 Nm

All bolts to be tightened to appropriate torque value based on nominal size, pitch and grade. Radius Arm bolt to be retightened to OE manufacturers specifications. Re-check in 500km.

Hardware Supplied with SB024

- 1 x Relocation Bracket
- 2 x M8 Bolts
- 2 x M8 Nuts
- 2 x M8 Spring Washers