



Fire Safety Stick Seat Mount Kit - Installation Guide

Tools Needed

- Socket wrench (torque wrench recommended)
- 10mm socket (for M6 nyloc nuts)
- 17mm socket (for M10 hex head bolts - some applications only)
- 3mm hex socket bit (for M4 hex head bolts - Safety Hammer only)
- 5mm hex socket bit (for M6 hex head bolts - Safety Hammer only)
- 8mm hex socket bit (for M10 socket cap bolts - some applications only)

If you do not have a socket/torque wrench, then you can use 10mm and 17mm (if required) spanners, with a set of Allen keys instead.

What's Included

- Forged Seat Mount Bracket
- 2x Extended M10x45mm hex head bolts OR 2x M10x1.25x45mm socket cap bolts, 2x spacers and 2x washers (only included with selected applications)
- 2x Fire Safety Stick clips with M6 nyloc nuts
- 1x Fire Safety Stick wide clip with M6 nyloc nut (supplied with 100 second version only)
- Fire Safety Stick Pro (50 or 100 second version - please disregard the 2 wall-mounting clips supplied with the Fire Safety Stick as standard)
- Bundle Upgrade (optional) includes Safety Hammer (with plastic Safety Hammer holder and 3x M4 socket cap bolts), Safety Hammer bracket (with 2x M6 socket cap bolts and 2x M6 nyloc nuts)

Fitting the Fire Safety Stick Clips to Your Forged Seat Mount Bracket



Scan this QR
code to view
Fire Safety Stick
Clips being
mounted

We would recommend fitting the two Fire Safety Stick clips to the seat mount bracket before fitting the bracket into the car.

Step 1. Attach Clips to Fire Safety Stick

Place the two clips provided onto the Fire Safety Stick. Position them evenly on the Fire Safety Stick for stable support. The 100 second version is supplied with an additional, wider clip. This can be used instead of one of the standard clips at the thicker end of the 100 second Fire Safety Stick.

Step 2. Mount Fire Safety Stick to Bracket

Place the Fire Safety Stick, with the clips already attached, onto the seat mount bracket.

Step 3. Secure With M6 Nuts

Thread the M6 nyloc nuts onto the studs and tighten gently using a wrench.

Do not overtighten! Use approximately 10 Nm torque to avoid cracking the clip.

If you are fitting the Safety Hammer bracket to your Forged seat mount bracket, please attach the Safety Hammer bracket to your seat mount bracket using the two M6 socket cap bolts and M6 nyloc nuts supplied. The plastic Safety Hammer holder can then be bolted to the Safety Hammer bracket using the three M4 socket cap bolts.

Fitting the Forged Seat Mount Bracket into Your Vehicle



Scan this QR code to view the Safety Hammer bracket being mounted

Step 1. Remove Seat Rail / Runner Bolts

Slide the seat as far back as possible, to access the seat runner bolts. Using a socket wrench, carefully remove the two front seat rail bolts. Please note that for some vehicles, it may be necessary to remove plastic covers to access the bolts.

Step 2. Position the Bracket

If your kit **does include** new extended M10 bolts, washers, and spacers:

- Place spacer on the seat rail mount (ref. 3 on diagram below)
- Place the bracket on top of the spacer
- Add the washer above the bracket (ref. 2 on diagram below)
- Insert the new, extended M10 bolt provided (ref. 1 on

diagram below)

If your kit **does not include** new bolts, washers, and spacers use your vehicle's original equipment seat bolts.

Step 3. Tighten Bolts to the Correct Torque

Securely tighten all bolts using a torque wrench. Recommended torque: 35–45 Nm (refer to your vehicle's manual for exact value). Ensure the bracket is firmly in place and doesn't shift.

