


Patch::add\_driver\_M



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graph LR; A[Patch::add_driver_M] --> B[Patch::update_mate]; B --> C[Patch::calculate_tot_M];
```

A flowchart illustrating a sequence of three operations. The first operation, 'Patch::add\_driver\_M', is contained within a grey rectangular box. A blue arrow points from this box to a white rectangular box containing the second operation, 'Patch::update\_mate'. Another blue arrow points from the second box to a third white rectangular box containing the final operation, 'Patch::calculate\_tot\_M'. All boxes have a thin black border.

Patch::update\_mate

Patch::calculate\_tot\_M