



**6:** Secure the Mainpart (Part 2) to the bin lid using the 3 nuts and bolts (Parts 4) supplied and you are finished.



## Secure-A-Lid Installation Instructions



Installation video online at [www.kiama.nsw.gov.au/binlocks](http://www.kiama.nsw.gov.au/binlocks)

### Parts List:



**Part 1: The Latch**



**Part 2: The Mainpart**

**Part 3 x 2**

**Self-drilling  
screw**



**Part 4 x 3**

**Nut & bolt**



### Equipment required:

- Cordless drill
- Phillips drill bit or 3mm drill bit
- Phillips head screwdriver
- 5mm drill bit
- 8mm spanner or adjustable spanner

**1:** Place the Latch (Part 1) on the front left corner of bin at an approximate 45° angle as shown below.



**2:** Align the bin lid to the left towards the Latch (Part 1) as far as possible.

**3:** Place the Mainpart (Part 2) over the Latch (Part 1) and find a suitable location where the Mainpart can be fixed onto the lid, ensuring the Latch and Mainpart are touching whilst doing so (indicated by yellow arrow below).



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**4:** Remove the Mainpart (Part 2) whilst maintaining the Latch (Part 1) position. Fix the Latch down using a philips drill bit attached to your drill and the 2 self-drilling screws (Part 3).

Alternatively, you can mark the 2 holes with a texta and drill a small pilot hole (3mm or smaller) then screw the latch down with a phillips head screwdriver.



**5:** Place the Mainpart (Part 2) over the Latch (Part 1) and drill a 5mm hole through the center of each elongated hole (shown over page). Drilling through the center of each hole allows for adjustment if necessary.

Alternatively you can mark the 3 holes with a texta and then drill them out.

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