



Before attempting to attach your hopper take your 6mm stainless rod and fit to the holes provided, this will support your hopper while fitting the bolts.



First place the m8x16mm bolt from inside the hopper facing outward and fit a nylon washer between the two aluminium surfaces (see below) and on the outside before fitting the flange nut.

Then attach m8 flange nut but do not tighten all the way, allow the bolt to be loose so we can angle the hopper for the next bolt on the opposite side of our sluice.

See in image 2 how we have used the side of our sluice to slot the bolt and place a washer on this bolt before sliding between the two aluminium surfaces. This will be difficult if the first bolt is too tight, loosen if required.

Add another washer outside the second bolt and tighten both bolts.

Your hopper is now attached.

