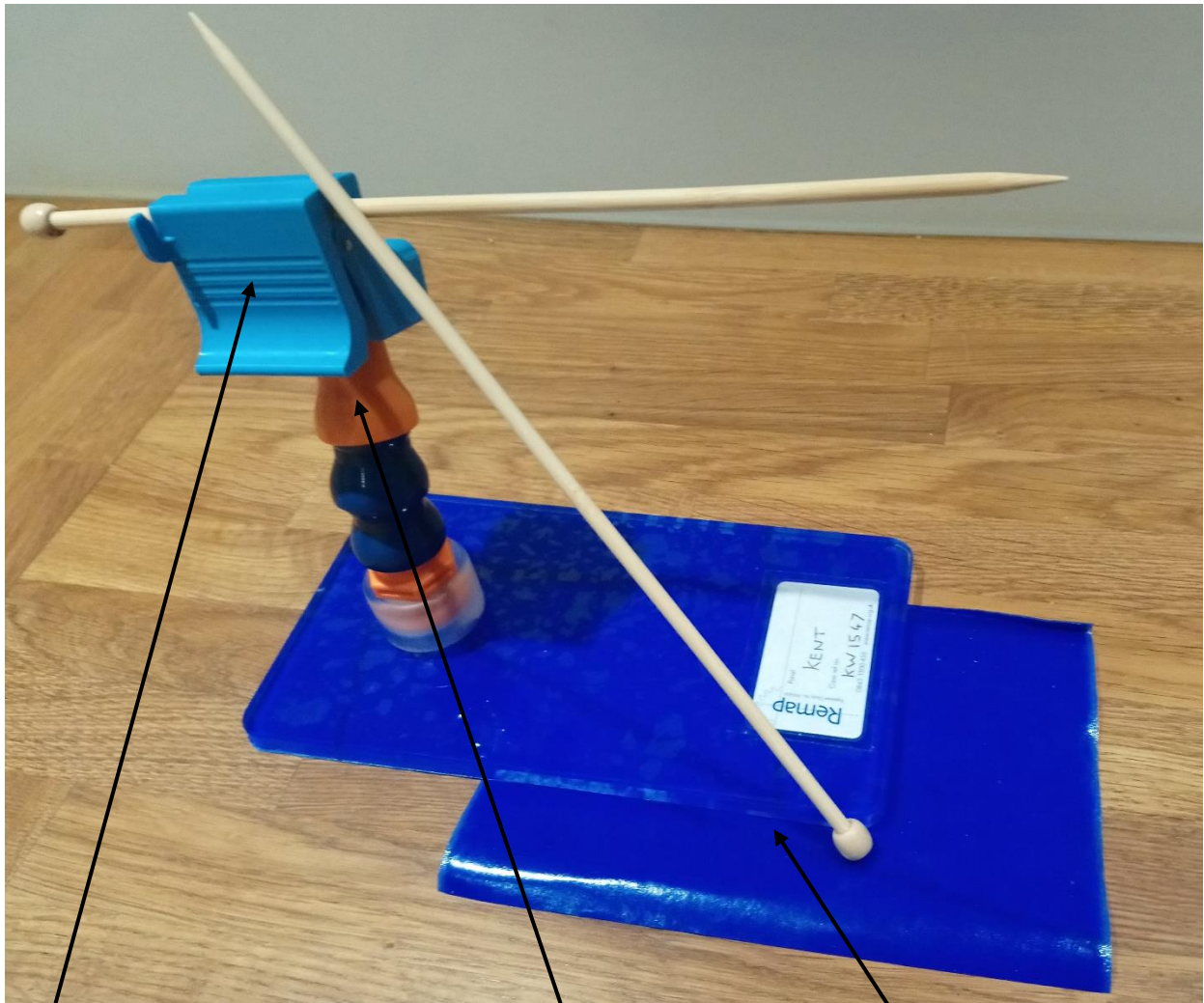




This is basically a (lightly) spring loaded clip mounted to stiff but flexible arm. I made the spring pressure strong enough to grip the knitting needle. But weak enough to allow the knitter to push the clip apart using the needle. The principle of the device is to keep the clip in one position and swap needles.

(The clip was 3d printed but my original idea was to make it out of a hard wood. Not sure how well the 3d printed clip will stand up to use. The one I made was only used a few times)

Anti slip material called Dycem was placed between base plate and worktop

flexible arm made from part of a 3/4" Loc-line hose (part No. 60513) can be purchased from Ebay or MSC industrial supplies (note: the joints of the plastic hose are quite difficult to take apart and assemble. The company can supply a special tool for assembly)