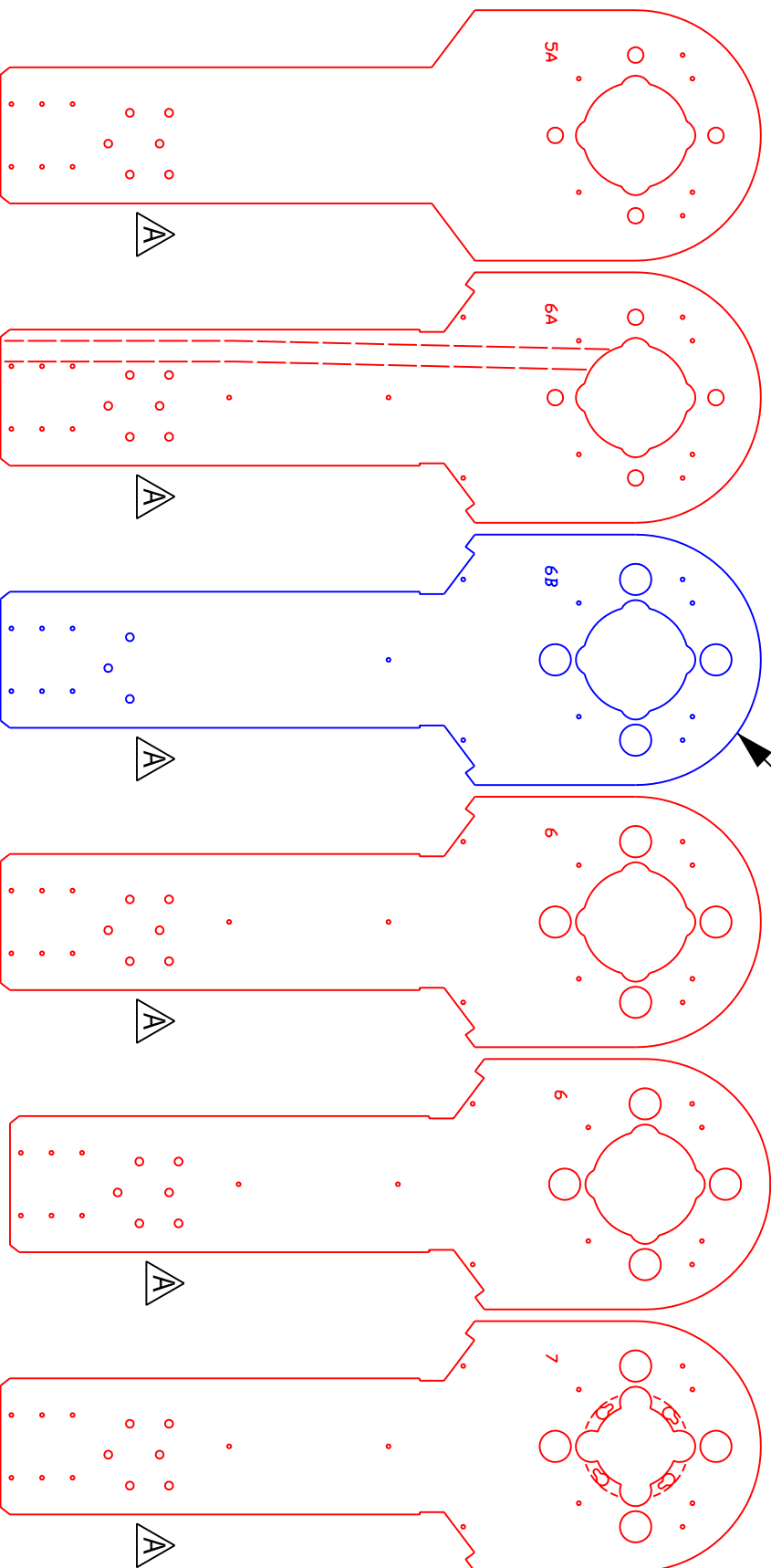



# A&A Leg Tutorial

Rev - Sept 23 2009  
Part 6B added  
No 6 and 6A reversed

It was found that sometimes the thickness of the parts (ie 5A, 6, 6A etc) were not exactly 0.250". This meant the overall thickness was not correct. Part 6B is included to get the proper thickness if needed.



NOTE: The legs are not symmetrical but are handed. There are offset holes near the ankles. See 

Assemble the leg parts in order as shown above (5A, 6A, 6B, 6, 6, 7) with 5A at the bottom. See note Re: 6B. This is for the left leg looking from the front. For the right leg the order is reversed and 7 is on the bottom. (7, 6, 6, 6B, 6A, 5A) or think of it as 5A is closest to the body and 7 is furthest from the body.

In Part 6A there is a broken line. This is a knockout for those who are remote controlling their droid and need a channel for the wiring to run down. Also at this stage the builder has to determine if they are going to have a tilt rod for 2-3-2 operation. A channel similar to this one included will have to be cut into the PVC for that rod. This channel can be used for the tilt rod with some modifications.