


- R.1300 (x3 - designed for 1/4-20 bolts) [3,302]
- R.1000 (x4 - designed for drywall screws) [2,54]
- M14x1.25 (x6)

SCALE 1.250

Are you frustrated with the lack of dexterity from most third hands? The SparkFun Third Hand gives you the ability to hold a board between two alligator clips on two flexible arms with multiple points of articulation. The arm's wide range of articulation gives you access to any angle of the board that you are currently working on, making soldering that much easier. The SparkFun Third Hand also won't move around while you work thanks to a heavy aluminum base supporting the arms.

Even though we give you two alligator clips for the flex arms, that shouldn't restrict their functionality to just holding a PCB. Add an LED for better lighting, a fan to keep solder fumes out of your face, or a magnifying glass to get an up close and personal look at what you are working on.

- Kit Includes:
- 1x Aluminum Base Plate
  - 2x Flex Arms
  - 2x Alligator Clips
  - 2x Alligator Clip Covers
  - 2x 1" 6-32 Phillips Screws
  - 4x Silicon Bumpers

NOTES:	MATERIAL:	6160 Aluminum	MODEL NAME:	SparkFun Third Hand Kit
				<a href="https://www.sparkfun.com/products/11784">https://www.sparkfun.com/products/11784</a>
				TOL-11784
				PAGE SIZE C 22 x 17 INCH
	DESCRIPTION:	DRAWN BY: Paul Smith		SCALE: Variable
	DATE:	05 Sept 2013	UNITS:	inch[mm]
	CAD APPLICATION: Creo Parametric 2.0		VER:	1.0
				 <b>sparkfun</b> ELECTRONICS
				SHEET 1 / 1