

An ALLSOP, Family Brand PO Box 23, Bellingham, WA 98227 PH 800-426-4303

ALLSOP Europe Limited, Industrial Park, Waterford, Ireland PH 353-51-355091 www.allsop.eu

For more information visit www.allsop.com

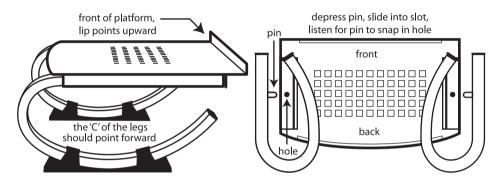
# Redmond Adjustable Curve Stand

## **USER GUIDE**



## **ASSEMBLY**

Before the Redmond Adjustable Curve Stand is ready for use its legs need to be connected to the platform. The platform's front is the end with the Allsop logo and the lip (which prevents the Ultrabook/laptop/monitor from sliding off the platform), the back is the non-lip end.



While depressing the silver button on the leg, insert the leg through the available slot on the underside of the platform. The platform should be positioned so that the leg enters the slot from back to front (the 'C' of the leg should face to the front of the platform). The leg will be secured to the platform once the silver button snaps into place. Now repeat this process for other leg.

## HOW TO ADJUST HEIGHT

To adjust the height of the stand, adjust the black feet. An angled position is optimal to use with an Ultrabook/laptop but a parallel position must be used with a monitor.

#### To adjust the stand to its highest viewing angle/position—

Place the top surface of the platform/stand with the front edge facing up against your abdomen to brace it (see image 1) and use one finger to pull the feet toward the front of the stand (see image 2).

#### To adjust the stand to its lowest viewing angle/position—

Place the top surface of the platform/stand with the front edge facing down against your abdomen to brace it (see image 3) and use one finger to pull the feet toward the back of the stand (see image 4). Moving the feet past its most parallel position could allow your laptop to slip off the back and cause harm to it.

### **NOTES**

- #1 The legs will be a snug fit after assembly, so it may take some additional force to initially get the legs to slide and snap into place. You may want to put the front lip of the platform against a flat, hard surface so that the platform is vertical (see image 5) and now you can easily and firmly nudge the legs into place. Once both legs are in place the stand is ready for use.
- #2 If pulling the feet is too difficult, simply "inch worm" the feet to the position you want them to be (see image 5). Pull the front and then the back and so on until you have it adjusted to the desired height.
- #3 If after adjusting the feet, the stand is "wobbly" or unsteady, then readjust the feet one at a time moving each a little bit at a time on a flat surface until they are well-balanced. You will know when the feet are balanced because the stand will not wobble.

