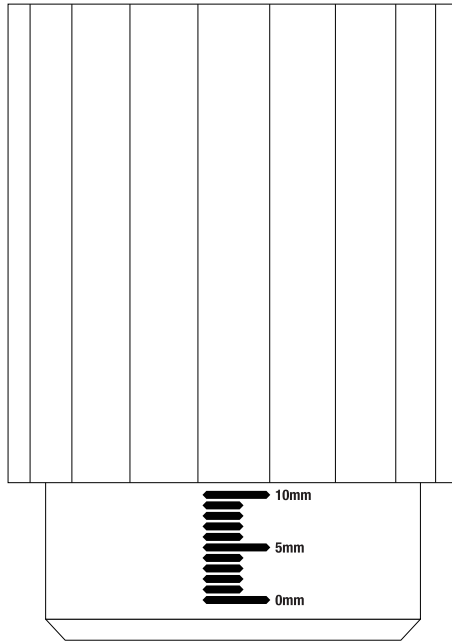




PUCK PRO

H E I G H T A D J U S T M E N T / T I L T



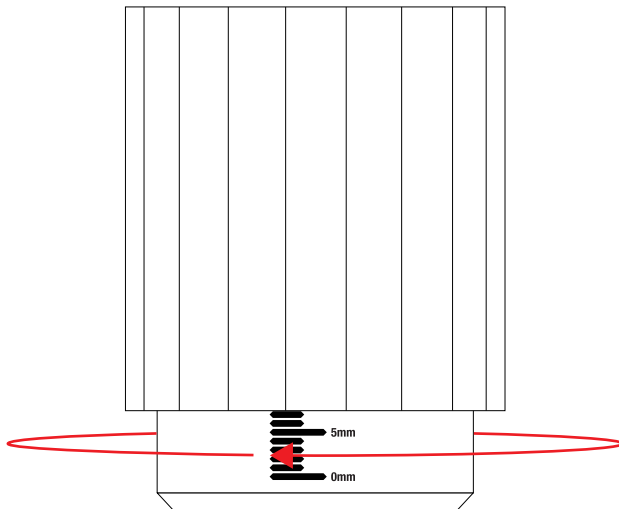
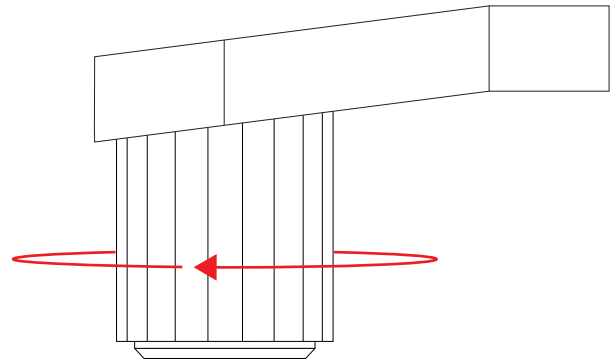
ARENDA® | 1528
SERIES 8

This quick guide will show you how to adjust the height and tilt of your Puck Pro.

The Puck Pro comprises two parts: the outer aluminum cup with a prism structure and the inner rubber absorption foot. To adjust, you can tilt the 1528 Tower 8 or 1528 Stand 8 slightly forward or backward. An Allen key is included for adjustments; however, adjustments can easily be done by hand without using the tool.

S T E P S

- 1** *Rotate the aluminum cup counterclockwise about a quarter turn to loosen it.*

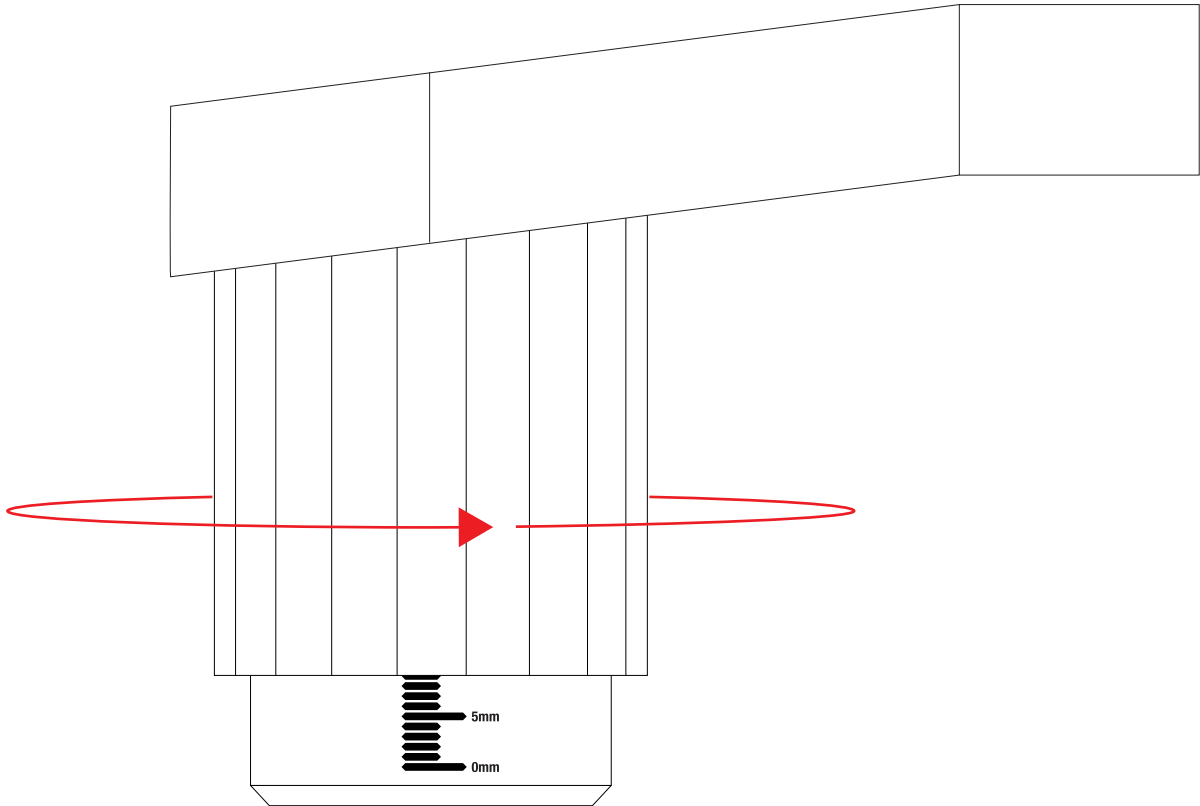


- 2** *Hold the aluminum cup and rotate the rubber part counterclockwise until it reaches your desired position. Use the scale to track your adjustments.*

Important: The maximum adjustment range is 10mm. Exceeding this limit may damage the Puck Pro and/or the speaker or stand.

3

Once the adjustment is complete, rotate the aluminum cup clockwise to secure the Puck Pro.



Disclaimer: To prevent damage, do not slide or move the 1528 Tower 8 or 1528 Stand 8 on its Puck Pro/Puck+ feet. Always use the provided floor sliders when repositioning.



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