

## Click<sup>™</sup> Connectors: A key component of the Universal WorkBench<sup>™</sup>

Spend less time figuring out how to mount components and more time connecting and programming.

## Less Frustration. More Innovation.

Now you can focus on innovation, education, or simply have fun with electronics! Once mounted on a Click, your electronics can be arranged and organized on a Phase Dock WorkBench $^{\text{TM}}$  in seconds. Whether you want security, portability or good looks, the WorkBench gives you confidence in your build and pride in the results.

**Specifications** 

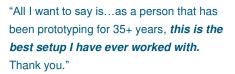
Item	Part	Pkg	Mounting Platform
	Number	Qty	ABS 3D-printed
1x2 Click	10117	2	1.56" x 2.38" (40mm x 60.40mm)
1x3 Click	10118	2	1.56" x 3.35" (40mm x 85.4mm)
1x4 Click	10119	2	1.56" x 4.35" (40mm x 110.4mm)
2x2 Click	10113	2	2.53" x 2.38" (64.33mm x 60.40mm)
2x3 Click	10114	2	2.53" x 3.35" (64.33mm x 85.4mm)
2x4 Click	10115	1	2.53" x 4.35" (64.33mm x 110.4mm)
2x5 Click	10116	1	2.53" x 5.31" (64.33mm x 135mm)
3x4 Click	10120	1	3.50" x 4.35" (89mm x 110.4mm)

Use Clicks with any Universal WorkBench base or platform.

## **Electronics Mounting Guide**

No matter what electronic component you use, there is a way to mount it.

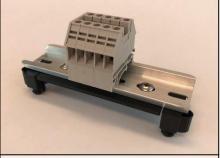
Download the Electronics Mounting Guide eBook at https://www.phasedock.com/electronics-mounting-guide



- LEWIS T., SAN ANTONIO, TX









Electronics not included.



## Phase Dock Inc.

Phase Dock develops solutions to help organize, protect and transport nanocomputer and electronics projects, making it easier for Makers, technical professionals and STEM educators to innovate and accelerate learning.

Data Sheet Multiple Part Numbers
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