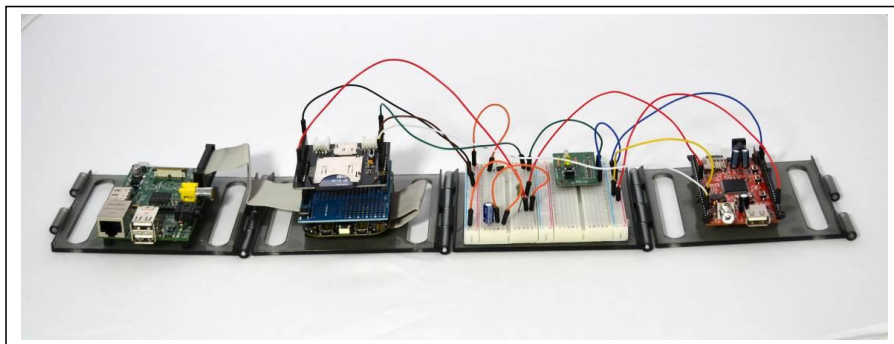
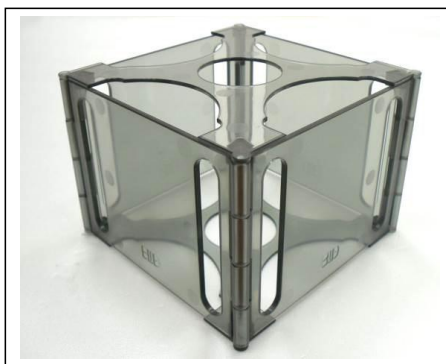
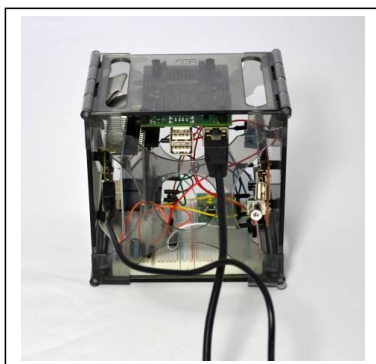


Board-ganizer Enclosure Kit



Ordering Information

Catalog Number	External Dimensions (Inches)			Weight Ozs.
	W	L	T	
BG-32618	5.0	5.0	3.5	7

- Priced, sold and packaged in quantities of one



BUD INDUSTRIES, INC. • 4605 E. 355th Street • P.O. Box 998
Willoughby, Ohio 44094 • (440) 946-3200 • Fax (440) 951-4015
E-MAIL: saleseast@budind.com • **WEB SITE:** www.budind.com
BUD WEST • 2226 W. Northern Ave. Suite C-130 • Phoenix,
Arizona 85021 • (602) 870-8377 • Fax (602) 870-8477

Trade name

Board-ganizer

Benefits and Features

Made of esthetically pleasing smoke colored ABS, The board-ganizer is a unique work space organizing platform designed to serve the rapidly growing community of electronics makers and developers

As the cost of components keeps falling while capability is increasing, the board-ganizer allows the user to assemble 3 PCBs and shields in addition to a 600 tie points solder-less Bread Board.

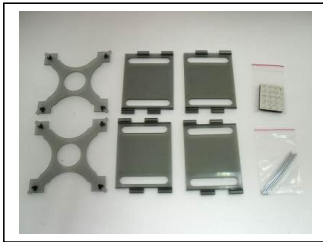
The innovative enclosure lets the user combine and mix boards with no need of additional hardware; the boards are attached using specially developed adhesive backed rubber feet.

The fold and flatten feature makes it possible to work on a project with the boards side by side so they can be connected and wired.

When the project is ready, it can be rolled up into a compact 5x5x3" enclosure – without the need of undoing any of the wiring.

Kit Includes

- 4 Side Panels
- 2 Tops
- Package of Adhesive backed rubber feet
- 4 pins
- instructions



Accessories

- | | |
|----------|---|
| BB-32620 | Solder less Bread Board, 3.2X3.4x0.33", 600 Tie Points |
| BB-32621 | Solder less Bread Board, 3.2X2.08x0.33", 300 Tie Points |
| BC-32625 | Jump Wire Bundle (65 ea.) for Solder less Bread Board |

Applications

DIY electronics, Robotics, Raspberry Pi projects, Arduino projects, Freescale Freedom board projects, Olimex projects, Beagle Bone projects, and many more mini PCB projects.

Competition

NA

Related Products

PI sandwich – PS-11591

PI Plate – PP-11593

FBB-3665/ 3675

Key Customer Contacts

- Electronic DIY hackers and hobbyists
- Application developers
- Educational institutions

Questions to Ask

- Do you use Raspberry Pi style applications?
- Are you looking to combine multiple development platforms in one enclosure?
- Do you need to compact and organize your work space when working with multiple boards?



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