

## Proto Boards

### PROTO BOARD - PERFORATED



Manufactured by VERO, this board is ideal for prototyping with wire-wrap. This is a plain board with no copper pads or traces. Punched with 0.04" holes spaced 0.10" apart.



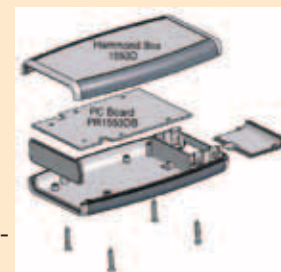
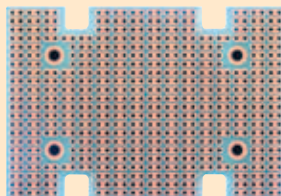
MODEL	DESCRIPTION
R02-0134D	Pre-Punched PCB - 3.7 x 17.9"

### PROTO BOARDS FOR HAMMOND BOXES



- Lead-free etched copper PCBs with an anti-tarnish coating for easy soldering
- High quality FR4 glass-epoxy boards
- 0.042" holes drilled on 0.1" centers

Convenient 2-hole ProtoBoard pattern provides an easy way to connect parts while maximizing useable board space. Designed for HAMMOND 1553 and 1593 ABS plastic enclosures, and 1590 die-cast aluminum enclosures.



MODEL	DIMENSIONS (LXWXH)	HAMMOND BOX SERIES
PR1590B	103 x 53mm (4 x 2")	1590B
PR1590BB	108 x 81mm (4.25 x 3.2")	1590BB
PR1593P	49 x 60mm (1.9 x 2.4")	1593P
PR1593K	58 x 58mm (2.3 x 2.3")	1593K
PR1593Q	62 x 69mm (2.4 x 2.7")	1593Q
PR1553B	71 x 108mm (2.8 x 4.3")	1553B
PR1553DBAT	74 x 139mm (2.9 x 5.5")	1553D
PR1593L	83 x 58mm (3.3 x 2.3")	1593L

Select from a variety of HAMMOND Series Enclosures that house BPS Proto Boards.



## Copper Strips Predrilled

### STRIPBOARD CIRCUIT-TEST



Single-sided copper board with 0.1" spaced holes. 81 columns x 2 rows of vertically connected pads. Centre break between rows allows an IC to be mounted on the board with independent connection points for each lead, eliminating the need for cutting traces.

MODEL	DESCRIPTION
PC-171	Stripboard - 1215 Pads, 39 x 215mm

### VERO® BOARDS

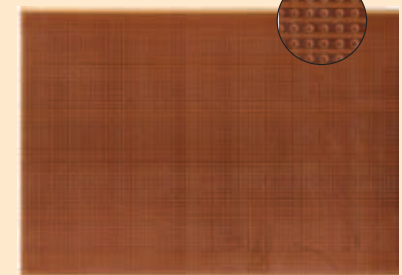


Manufactured by VERO, these boards are considered the fastest and easiest permanent method of assembling electronic circuits. Ideal for students and hobbyists. Each board has single sided copper strips running the length of the board. Punched with 0.04" holes spaced 0.10" apart. Use the cutting tool to make an accurate, clean break of the copper strip.

R01-0043H



R67-1902F



R22-0239G

MODEL	DESCRIPTION
R07-0008H	Veroboard - 28 Rows 4 x 6.5"
R01-0043H	Veroboard - 38 Rows 4.7 x 18"
R01-0014K	Veroboard - 40 Rows 4.4 x 7"
R01-0021H	Veroboard - 41 Rows 4 x 4.75"
R67-1902F	Veroboard - 78 Rows 8 x 15.5"
R22-0239G	Veroboard Cutting Tool

## Accessories



### PC DRILL BITS

MODEL	DESCRIPTION
22-276	#66, #60, 1/16" (Set of 3)
22-275	#31, #27, 3/32" (Set of 3)