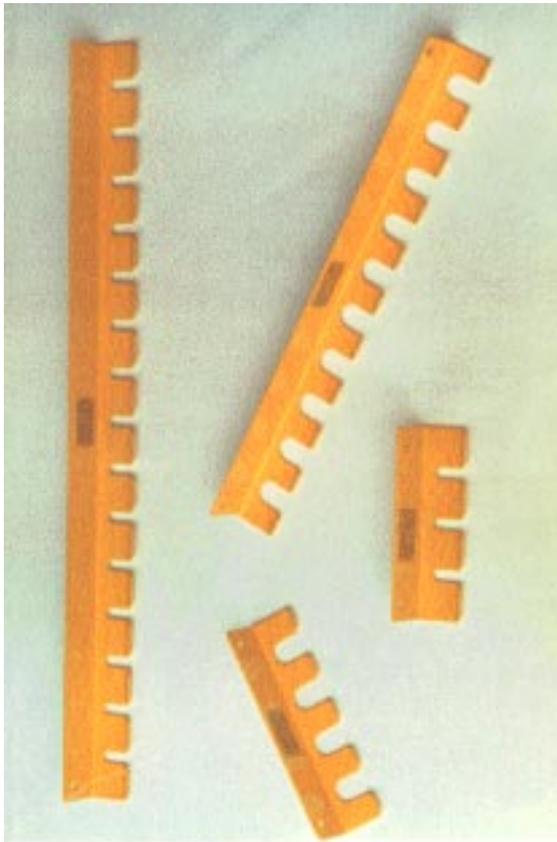


Cable, Test Lead & Tool Storage Racks



CASA's Storage Racks have been designed to provide tidy and efficient wall or bench mounted storage of studio, laboratory and workshop test leads, patch leads, and sundry hand tools used in the Electronics and Telecommunications Industries etc.

Special Features Include:

- 1) Up-turned front edge - for retention of connectors and tool handles
- 2) Radiused lead-in profile - to aid quick hanging of cables and tools etc.
- 3) Two slot widths - to accommodate small leads and larger cables and tools etc.
- 4) Two Pitches - to provide for small & larger diameter connectors or tool handles etc.
- 5) Ends of individual racks are arranged to provide end-on-end rows of racks
- 6) A range of standard lengths to cover most installations and basic requirements
- 7) Screw or Pop-Rivet fixing holes for mounting to walls and benches etc.
- 8) Highly durable EPOXY powder coated finish
- 9) Customised lengths, materials and finishes available for volume orders

General Specification: (see typical drawings on reverse of this data sheet or request copies)

<p>Standard Sizes: (way = number of usable slots) (exact overall length may be calculated from the formula below) Overall Length mm = (p x W) + (p-sw/2) where p = pitch in mm, W = ways, sw = slot width in mm</p>	<p>3 way, 4 way, 5 way, 8 way, 10 way, 12 way 15 way 20 way</p>
<p>Cable Rack: suitable for coaxial cables, test leads, patch cables etc. (depth of fold = 25 mm - from fixing surface)</p>	<p>Slot width: 6 or 12 mm Pitch distance: 25 mm</p>
<p>Tool Rack: suitable for screw drivers, nut drivers, files etc. (depth of fold = 37 mm - from fixing surface)</p>	<p>Slot width: 6 or 12 mm Pitch distance: 35 mm</p>
<p>Fixing Holes:</p>	<p>2 Holes 4.2 mm dia (See drawing)</p>
<p>Finish: (other colours available against volume orders)</p>	<p>Yellow Epoxy PR11-107</p>
<p>Material: (aluminum option to special volume order)</p>	<p>1.2 mm Mild Steel</p>
<p>Weight: Size: (Length x Width x Thickness)</p>	<p>20gms/way (typical) see above or drawings</p>
<p>Standard Packaging: (optional plastic tube)</p>	<p>Loose (wrapped)</p>

Part Number: CR or TR - xW - L or S - MS12Y (special adder/suffix)

Please compose a Part Number according to this system and use on your official order.

CR/TR-	Prefix to indicate "CR" Cable Racks or "TR" Tool Racks
xW-	x = Number ways or slots in the rack
L/S-	"L" indicates Large 12 mm slots or "S" for Small 6 mm slots
MS12Y	Mild Steel "YELLOW" epoxy finish
(-----)	Special adder or suffix for custom design or finish etc. as appropriate