



DESIGN

TECH TIPS #3 MOUNTING OPTIONS EXTRON® VERSA® TOOLS & NIGEL B MODULES



Extron Mounting Positions

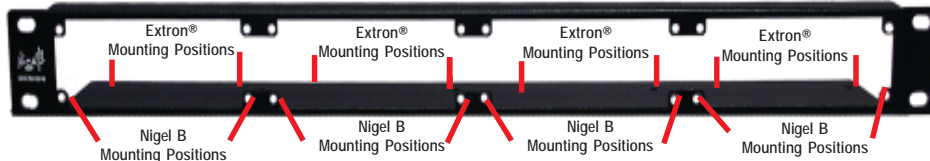
Nigel B Mounting Positions

EXTRON® 1/8TH & 1/4 QUARTER RACK VERSA® TOOLS MODULES

All Extrons® Versa® Tool Modules easily fit into all our Mounting Options shown on this page. All 43 Versa® Tool Modules attach using two 4.40 x 1/4" Flat Screws which we provide.

NIGEL B SPACESAVA™ MODULES

All Nigel B Modules are the same 1/4 Rack Size, but use the front four 6.32 x 1/4" corner screws of each unit which are temporarily removed to allow re-mounting the modules in the various Mounting Positions of the Frames or Brackets.



THE 19" RACKFRAME

Provides mounting positions for 8 1/8th Extron® or 4 Extron® 1/4 Rack Versa® Tool Modules or 4 Nigel B 1/4 Rack SpaceSava™ Modules

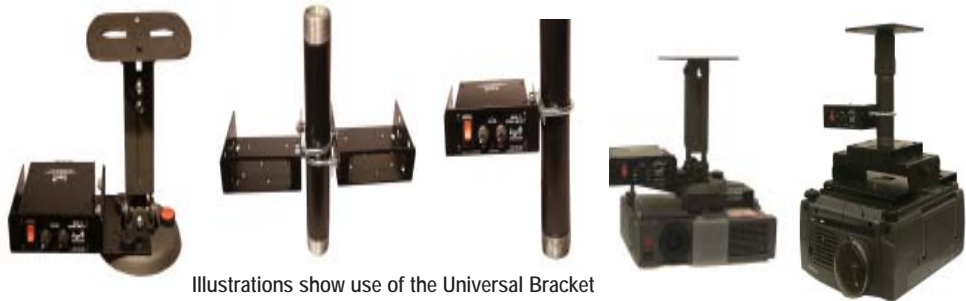
MIX & MATCH EXTRON® & NIGEL B MODULES IN THE 19" RACK OR MOUNTING BRACKETS



Universal Mounting Bracket



Universal Mounting Bracket with Nigel B Gyromount Adapter



Illustrations show use of the Universal Bracket

UNIVERSAL MOUNTING BRACKET Patent Applied for

As the name suggests the Universal Mounting Bracket can be used with all 43 Extron's® Versa® Tools and all 20 Nigel B SpaceSava™ Modules as Mounting Holes allow "Mix & Match" Positioning, either to any 1 1/2" Pole or to any Flat Surface.

When the Bracket is attached to a Projector Mounting Pole, the Installer uses the supplied U Bolt or if mounted to a Flat Surface the Pre-drilled Holes are used. The U Bolt is first firmly attached to the Pole and then the Bracket is mounted to the U Bolt using the supplied two 5/16" Nuts.

PANEL OR WALL MOUNT

This Bracket is primarily designed for Structured Panel Mounting, although the four Mounting holes allow the Bracket to be Mounted to any Flat surface, however the Universal Mounting Bracket provides more Mounting Options.



Structured Panel or Wall Mounting Bracket



Structured Wiring Panel



Structured Panel or Wall Mounting Bracket

