



*The World's Most  
Reliable Extruded  
Aluminum Enclosures*

XTech delivers the enclosure you need—for full production, prototyping or beta testing—with a commitment to meet your budget and schedule. We offer a wide variety of standard and custom extruded aluminum enclosures, and also handle all your machining finishing, labeling and assembly requirements.

XTech enclosures are ideal for a wide range of applications, including:

**Modems**

**GPS Enclosures**

**Wireless Transmitters**

**Electronic Instruments**

**Camera Enclosures**

**Audio Components**

**Hand Held Controllers**

**Avionics**

**Rugged Controllers**



**Customize enclosures to the exact length and width for your application.**

XTech enclosures are available in widths up to 7.5 inches, with slots for up to 10 printed circuit boards. You can specify any length you need—the great advantage of an extruded profile.

Off-the-shelf designs—even when customized to your requirements—can be turned around for quick delivery. Machining is done in-house, so we can quickly provide unique features for the enclosure or end panels.



# Extruded Aluminum Enclosures — The XTech Advantage:

**Maximum RFI/EMI** shielding properties

**Excellent heat sinking** to dissipate component heat

**Less assembly required** than sheet metal or plastic enclosures, since circuit cards slide in easily

**Affordably priced**—no tooling or die charges and minimum set-up costs for standard enclosures

**Flexible options**—supplied in any custom length, with a variety of finishes and custom features

**Rugged, durable extruded aluminum**, usable indoors or out

**Quick turnaround**—ship from stock and can be custom modified quickly

**Customization** includes end panel cutouts, fasteners, special finishes, labels, silk screening, full or partial assembly

**Designed and manufactured under ISO 9002** standards for consistent quality

## The Xtras from XTech:

**End Panels, Custom or Blank:** Custom end panel machining available at no additional charge for 50+ piece orders. Blank panels provided at no extra charge. We also offer “L” end bracket panels formed with a 90 degree angle for wall and surface mounting.

**A Variety of Finishes:** Powder Coat, wet paint, and anodizing in a variety of colors. We also offer silk screening and overlays.

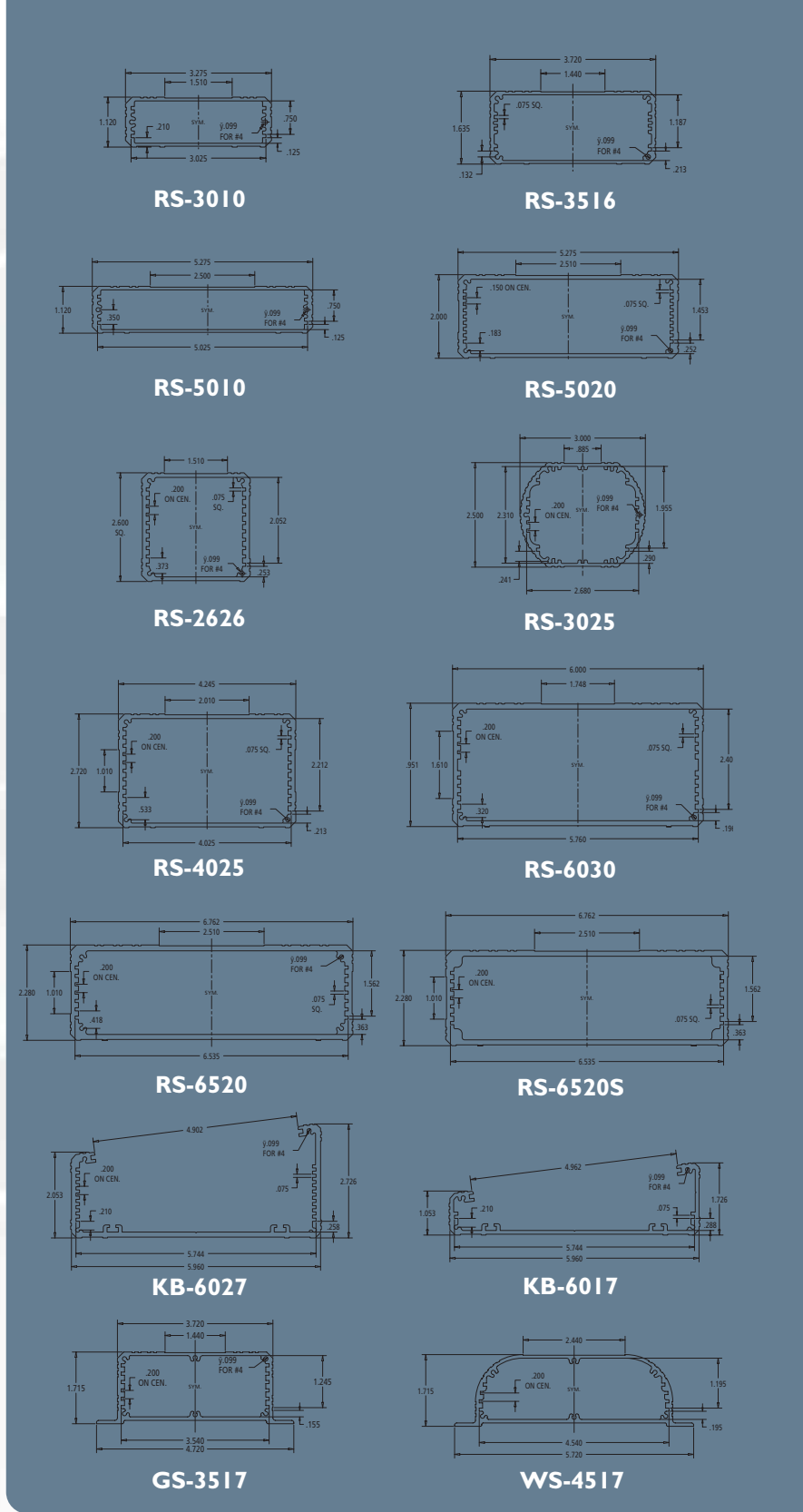
**Matching holes, cutouts, grills:** Tech boxes can be cut to any length needed. Full fabrication shop provides any matching LED holes, display and connector cutouts, speaker grills.

**Fasteners for standoffs or end panels:** A wide variety of fasteners are available for standoffs or end panel attachment. A variety of screws, PEMs and Southco’s are available for shipment or assembly.

**Bezels and Gaskets:** Plastic bezels are available for the RS-3010, RS-5010 and RS-6520. Standard off the shelf color is black. We can customize colors if needed. For information on gaskets, please contact your XTech representative.

**Rapid Lead times:** Off the shelf samples or prototypes can be delivered to you within one week. Production custom orders take 3-4 weeks.

**Minimum Order:** 10 pieces



**We Think Outside of the Box**

*So You Can Think in It*

**Contact XTech today for more information or a free sample.**

XTech—in business for over 50 years—is a leading supplier of aluminum extrusion enclosure systems and front panels to the electronics, networking and telecommunications industry.

Call us today for a free sample or email us: [info@xtech-outside.com](mailto:info@xtech-outside.com)