



ZERO KNOWS CARRYING CASES



ZERO'S CLASSIC CARRYING CASES ARE THE SYMBOL OF PERFECTION. Their classic look, coupled with a high strength-to-weight ratio combines to give you the ideal carrying case. ZERO's carrying cases are extremely durable and versatile and provide seamless deep drawn protection.

KEY FEATURES AND BENEFITS:

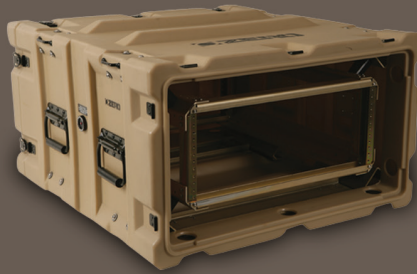
- Dust and Weather Resistant
- Positive-Locking, Chrome Plated Latches
- Extremely Lightweight Construction
- Custom Instrument Panels Available
- EMI Shielding and Water-Tight Options Available
- Standard and Customized Sizes Available



Our distinctive carrying cases feature maximum protection and are available in a variety of different designs. Although we are most known for our Centurion® series, ZERO also offers many other styles including the unique Style-Lite™ - a carrying case constructed from thermoformed plastic, and the ZeRoller™—the ultimate carrying case complete with a sophisticated roller system. No matter what your needs, ZERO has your carrying case solution.



CARRYING CASES



19" RACKMOUNT



DEEP DRAW CANS



TRANSIT & STORAGE



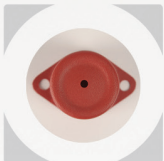
ALUMINUM AND METAL ANODIZING ZERO's anodizing process adds an extra layer of protection to your case by making the surface of any deep drawn aluminum case and component much stronger than natural aluminum. Anodizing provides increased durability, a longer life span and greater flexibility when it comes to colors and aesthetics. ZERO performs anodizing per MIL-A-8625 Type II in either black or clear as standard colors.



ALUMINUM LASER CUTTING State-of-the-art technology is one of the ways ZERO offers you unparalleled protection solutions. Our Trumpf TLC 1005 Laser brings flexibility, speed and efficiency to our design and manufacturing capabilities. This five axis laser is computer controlled and cuts with just one setup, eliminating costly setup and tooling fees.



TRUMPF TRUPUNCH PRESS Combining high-productivity punching with space saving integrated automation, ZERO's Trumpf TruPunch press offers superior combined acceleration and accuracy, ensuring that ZERO meets and exceeds your demanding requirements.



CERTIFIED WELDING ZERO's welding provides you with quality and strength. Our in-house welding is performed IAW MIL-STD-2219, Class B & C (class A by contract only) and certified to SAE-AMS-STD-1595. Our twelve three-phase spot welders with Class A solid state controls are rated up to 250 KVA, permitting spot welding of aluminum up to 5/16" thick, certified to MIL-W-6858D. Eight 300-amp GTAW stations, two GMA welders and longitudinal and peripheral seam welders ensure quality and strength.



PAINTING AND POWDERCOATING ZERO also offers finishing capabilities such as paint and powdercoat. ZERO's paint facility is designed to achieve and match Federal Standard 595B colors. Custom colors in both paint and powder are also a basic ability provided by ZERO.



CUSTOM TOOLING ZERO's facility is equipped with an on-site machine shop, including a 9,600 square foot tool and die production area with over 40 pieces of primary equipment. We also have a foundry on-site for casting sleeves for multiple draw jobs.



DEEP DRAWN ALUMINUM Deep drawn cans are our specialty. Our perfected process is so unique it has its own name, the "ZERO Method." A computer-controlled press exerts up to 440 tons of pressure while drawing or shaping in just fractions of time, which provides extremely durable, light-weight deep drawn cases and components. Included in ZERO's world class line-up of drawing presses are seven Hydraulic presses and one Transfer press, which allow ZERO to perform multi-stage draws.

STANDARD AND CUSTOM ASSEMBLY ZERO's wide range of machines, conventional pedestal and hand-held rivets, presses and equipment allow for in-house assembly of all parts. Whether assembling a standard or custom case or enclosure, ZERO's system integration is fit to handle any requirement.

PLASTIC THERMOFORMING AND ROTOMOLDING Plastic cases and enclosures can be thermoformed or rotomolded to increase durability. Thermoformed cases are light-weight, extremely strong and are built to last. Rotationally molded polyethylene plastic cases are resistant to extreme temperatures, harsh environment and rough handling. ZERO's extensive knowledge and experience in these technologies enable us to provide you with the most durable, long-lasting case to meet and exceed your expectations.

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