



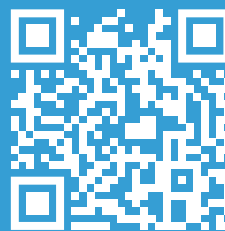
MODULAR SERIES

BY ZERO

Engineered lightweight aluminum containers designed to protect oversized, sensitive, and mission-critical equipment during transport, storage, and deployment.

CUSTOM MODULAR CONTAINERS

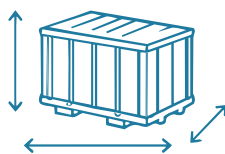
The Modular Series combines lightweight aluminum construction with fully customizable designs to protect large, heavy, and sensitive equipment throughout shipping, storage, and field deployment. Built around your exact dimensional and performance requirements, these reusable containers provide long-term durability while reducing transportation costs.



Scan to Explore Our
Transit & Storage
Product Line



LIGHTWEIGHT
ALUMINUM



CUSTOM SIZES



REUSABLE



STACKABLE



MEETS APPLICABLE
MIL-SPEC PROVISIONS



CUSTOM
ENGINEERING



FORKLIFT & CRANE
COMPATIBLE



WATERTIGHT

Standard Features

- ✓ Panel stiffeners, as required
- ✓ ZP20137 handles for Types A and B
- ✓ Continuous neoprene seal
- ✓ Watertight to a 0.4 psig pressure differential
- ✓ ZSP 6-037-1 automatic pressure relief valve
- ✓ Type A: ZSP 2-2001 sealing latches, as required
- ✓ Type B: ZSP 2-216 sealing latches, as required
- ✓ Optional accessories positioned as required

Modular Tolerances

- A Dimensions 0.XXX up to 17 ± 0.010 "
- B Dimensions 18 and Under ± 0.030 "
- C Dimensions Over 18 to 36 ± 0.060 "
- D Dimensions Over 36 to 60" ± 0.120 "
- E Dimensions Over 60 to 96 ± 0.190 "
- F Dimensions Over 96 ± 0.250 "

Dimensions are in 1/4" increments. Tolerances are in inches.



ZEROCASES.COM | 1-801-298-5900 | QUOTES@ZEROCASES.COM



CONFIGURE YOUR MODULAR CONTAINER

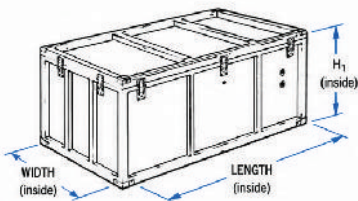
HOW TO MEASURE AND BUILD YOUR PART NUMBER

PART NUMBER BUILDER

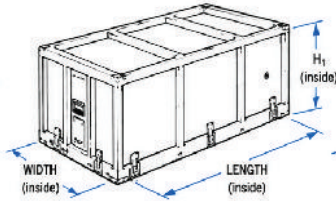
M																				
SHEET ALUMINUM	WIDTH INTERIOR	LENGTH INTERIOR	MATERIAL TYPE	H ¹ CASE HEIGHT INTERIOR	CASE STYLE	H ² CASE HEIGHT INTERIOR	FINISH	ACCESSORIES												

Case Style

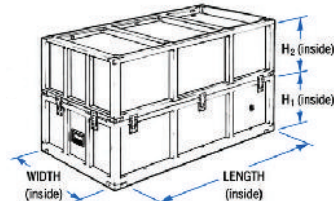
CASE STYLE: T



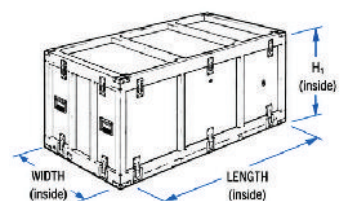
CASE STYLE: P



CASE STYLE: S



CASE STYLE: D



1 Width & Length Interior

Specify in 1/4" Increments
Example: 36" = 144

2 Material Type

- ☐ A - 0.063" Sheet Aluminum
- ☐ B - 0.090" Sheet Aluminum

3 Interior Height

Specify in 1/4" Increments

H¹ Interior

- ☐ Styles T, P & D: Overall Interior Height
- ☐ Style S: Bottom Shell Height

H² Interior

- ☐ Style S Only: Top Shell Height

3 Finish & Accessories

See available options below

COLORS & FINISHES

Mil-Spec Finishes

- ☐ A - No Finish
- ☐ B - Chemical Film
MIL-DTL-5541, Type I, Class 1A with epoxy primer per MIL-PRF-23377, Type I, Class C2.

Standard Painted Finishes (Based on Finish B)

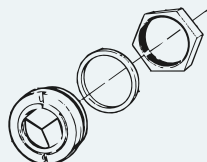
- ☐ C - Light Gray Semi-Gloss Polyurethane
FED-STD-595 Color #26307
- ☐ D - Light Gray Semi-Gloss Polyurethane
FED-STD-595 Color #16307
- ☐ F - Strata Blue Gloss Polyurethane
FED-STD-595 Color #15045
- ☐ G - Green Semi-Gloss Polyurethane
FED-STD-595 Color #24300
- ☐ H - Olive Drab Semi-Gloss Polyurethane
FED-STD-595 Color #24084
- ☐ J - Olive Drab Lusterless Polyurethane
FED-STD-595 Color #34088

Specialty Finishes

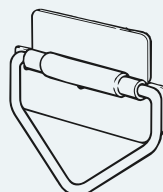
- ☐ CE - Yellow Gloss Polyurethane
Wash primer per DOD-P-15328, epoxy primer per MIL-DTL-53022 Type II, FED-STD-595 Color #13538.
- ☐ K - CARC Camouflage Coating
MIL-DTL-53039 Type II, FED-STD-595 Colors #383 Green or #34094.
- ☐ W - White Polyurethane / Epoxy System
Chemical film with epoxy primer and white polyurethane coating per MIL-PRF-85285 or epoxy coating per MIL-PRF-22750. FED-STD-595 Color #17925.
- ☐ UA - Chemical Film Only
MIL-DTL-5541, Type I, Class 1A.
- ☐ S - Special Order (Specify Requirements)

ACCESSORY OPTIONS

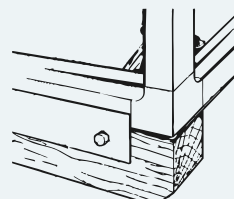
- ☐ R1 - Humidity Indicator
- ☐ R2 - Hoisting Grapple (set of 4)
- ☐ R3 - Skid Rails
- ☐ R4 - Fork Lift Guides
- ☐ R5 - Document Holder



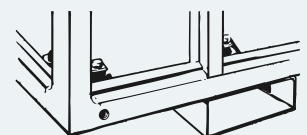
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