

SWING GATE-MOUNTED 12-INCH SUBWOOFER ENCLOSURE

TXJWB12 FOR JEEP WRANGLER 2-DOOR AND 4-DOOR JK/JL MODELS 2007-2021 AND UP

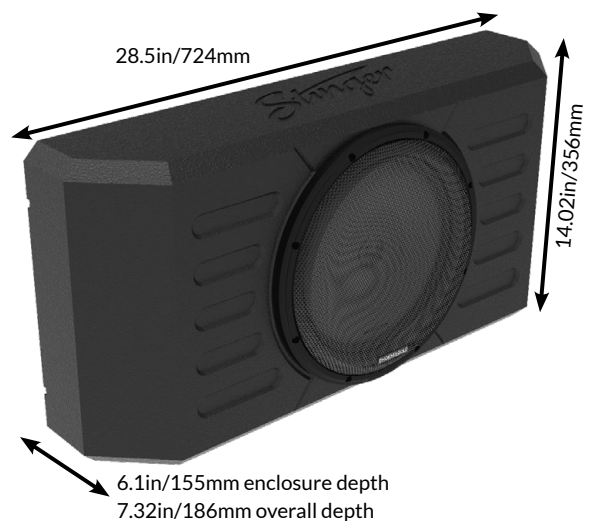
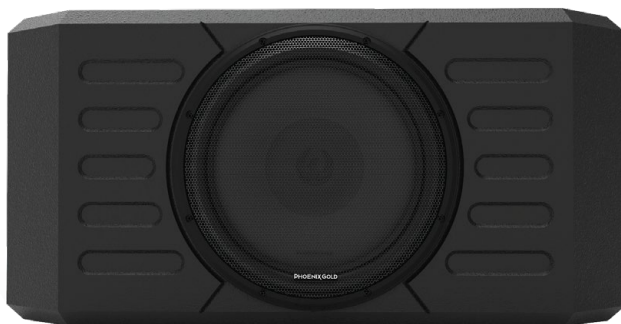
Built tough and made to fit your Jeep Wrangler's tailgate, this 12" bass enclosure offers a quick and easy way to add a high-powered subwoofer to your audio system. The subwoofer enclosure utilizes the tailgate for mounting, saving space while also being rugged and weatherproof. Phoenix Gold designed a subwoofer specifically for this enclosure to maximize performance and deliver deep, accurate bass. Get ready to enhance your next adventure with the addition of this custom subwoofer solution.

All mounting hardware included



ENCLOSURE FEATURES:

- Roadkill-Armor Coat
 - Permanent Heat Bonded EPM (Elastomeric Polyurethane Molecule) Enclosure Coating
 - Weather-Resistant for Harsh Outdoor Environments
 - Sound Dampening Properties for Resonance Reduction
 - Scratch, Crack, and Peel-Resistant
 - Chemical and Stain-Resistant
 - Impact Absorption
 - UV Protection
 - Provides Leak and Corrosion Prevention
- Heavy Duty 11-Layer High Density Plywood Construction
- Poly-Fill Included to Absorb Standing Waves and Reduce Distortion
- Durable, Coated Steel Subwoofer Grill for Extra Protection



Note:

For JK/JKU vehicles with factory subwoofer, remove the factory subwoofer for clearance. Once removed, two OEM replacement subwoofer delete panels can be ordered online or acquired from a local Jeep dealer to retain the OEM look.

Tech Support: 800-477-2267

SUBWOOFER FEATURES:

- 400w RMS 12" Weather-Resistant Subwoofer
- Rugged Weatherproof Design
- Fiber Matrix Injection Molded Polypropylene Cone
- Rubber Surround
- Powder-Coated Frame
- Wrap-Sealed Rubber Gasket.

Thermal & Mechanical Elements

- 2.5" Dual 4Ω Voice Coils (wired for 2Ω) with CFL³ and MBL Technologies
- MLB Collar Technology- Enables Micro-Level Bonding with Cone & Spider for Increased Strength
- G-Lock Technology Utilizes Adhesive and Mechanical Bonding Between the Cone and Voice Coil
- Air-Cooled Ventilated Motor Topology for Providing Optimal Thermal Efficiency, Reducing Motor Compression and Extending Low-Frequency Response

- Black Anodized Voice Coil Former-Provides Heat Dissipation
- CFL³ Technology Voice Coil- 3x More Structurally Rigid, Prolonging the Life of the Voice Coil
- Concave-X Cone Technology Strengthens the Rigidity of the Woofer's Cone Body and Minimizes Distortion While Increasing High-Pressure Handling Produced in Shallow Enclosures
- Magnetic FEA High-Efficiency Motor- Provides Highest Possible, Efficient Motor Design
- Linear Surround Technology-For High Excursion and Increased Output
- Linear Excursion Suspension - For Accurate Bass with Impact

