



China Dental Lab Malo Zirconia Bridge Implant Supported Screw Retained Full Arch Restoration

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ADL
- Certification: ISO/CE/FDA
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: Plastic bags and box
- Delivery Time: 72 Hours
- Payment Terms: Paypal or T/T
- Supply Ability: 630 Technicians

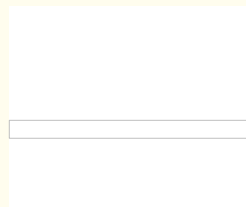


Product Specification

- Bridge Design: Malo Design
- Bridge Type: Implant Supported Full Arch Bridge
- Material: Zirconia
- Framework: Full Zirconia Or Ti Reinforcement Bar
- Installation Method: Screw-retained
- Fit: Perfect
- Implant Compatibility: Most Major Implant Systems
- Shade: 16 Shades
- Strength: High
- Biocompatibility: Excellent
- Corrosion Resistance: Excellent
- Technology Used: CAD/CAM, Digital Scanning
- Service Type: China Dental Laboratory Services



More Images



Product Description

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The Malo Zirconia Bridge is a premium, implant-supported full-arch restoration produced by our China dental lab. Following the Malo design protocol, it delivers a rigid, screw-retained bridge that restores an entire arch of teeth with excellent strength and natural esthetics. One of the key benefits of the Malo Zirconia Bridge is its precise passive fit on the implant platforms, which helps distribute occlusal forces and supports long-term stability. The monolithic zirconia structure is biocompatible, highly wear-resistant, and provides a bright, lifelike appearance that blends with the patient's natural features. The bridge can be combined with a titanium reinforcement bar for added rigidity when required, and is milled with CAD/CAM technology for consistent accuracy. Our lab is ISO, CE, and FDA certified, with more than 13 years of experience and 630 skilled technicians supporting dental clinics, implantologists, and dental labs worldwide.

Features:

Product Name: Malo Zirconia Bridge
Material: Zirconia
Design: Malo Design
Installation Method: Screw-retained
Framework: Full Zirconia Or Ti Reinforcement Bar
Fit: Perfect
Shade: 16 Shades
Turnaround Time: 72 Hours

Technical Parameters:

Product Name	Malo Zirconia Bridge
Material	Zirconia
Design Protocol	Malo Design
Installation Method	Screw-retained
Implant Compatibility	Most Major Implant Systems
Framework	Full Zirconia Or Ti Reinforcement Bar
Fit	Perfect
Shade	16 Shades
Strength	High
Biocompatibility	Excellent
Corrosion Resistance	Excellent
Turnaround Time	72 Hours
Certification	ISO 13485 / CE / FDA

Applications:

The Malo Zirconia Bridge is packaged in plastic bags and box, and the standard delivery time is 72 hours. Payment terms are flexible, with Paypal or T/T available. ADL has a supply ability of 630 technicians, ensuring timely delivery for dental clinics and dental labs worldwide.

The product is suitable for full-arch implant rehabilitation, All-on-4 and All-on-6 cases, overdenture support, and edentulous patients requiring a fixed, esthetic solution. Typical scenarios include restoring multiple missing teeth, replacing failing full-arch prostheses, and providing a durable, natural-looking implant-supported bridge.

With its Malo design, monolithic zirconia structure, and precise passive fit, the Malo Zirconia Bridge is a reliable, long-lasting choice for implantologists and dental labs seeking high-quality full-arch restorations.



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