

STRAUMANN UN!Q[™] FULL ARCH PORTFOLIO

Excel with custom prosthetics.



SCALE UP WITH STRAUMANN UN!QTM

An outsourced, open-platform design and production service for patient-specific prosthetics.

In a time of digital transformation, when resources are scarce and competition is fierce, Straumann® UN!Q empowers you with a premium service to outsource the planning, design and manufacturing of your custom implant prosthetics.

EXCEL WITH CUSTOM PROSTHETICS



Scalable: grow your business without further investment in CAD resources or CAM equipment.



Reliable: deliver consistent, predictable results by leveraging the Straumann[®] 70-year legacy of Swiss engineering.



Comprehensive: extensive portfolio and wide compatibility with over 50 implant platforms and design options.



Flexible: pick and choose the on-demand workflow that is tailored to your needs.

70
Years of
Straumann Excellence
and Innovation

2 MILLION+
Smiles Restored

Implant Platforms Covered



RESTORATIVE FLEXIBILITY

With original systems, unequalled precision and consistent high quality, the Straumann® prosthetic portfolio addresses patients' esthetic expectations with the flexibility to fit their budget.

STRAUMANN UN!Q™ FIXED FULL ARCH PORTFOLIO HIGHLIGHTS



STRAUMANN® COREBAR™ TO SUPPORT ZIRCONIA RESTORATIONS

- → Provides larger surface area for bonding vs. titanium-base coping and enhanced distribution of forces
- → Lighter than restorations produced with solid zirconia
- → Available through design service
- → Efficient workflow Download the core file for the bar from the AXS platform and begin milling your zirconia sleeve while the bar is manufactured



THIMBLE BRIDGE

- → Designed for easy maintenance and repair
- → Angled screw channels for enhanced esthetics
- → Individual crowns allow for a combination of esthetic and high-strength materials



BASIC AND ADVANCED HYBRIDS

- → Acrylic hybrids are an ideal solution for ongoing tissue management with easy tissue relining
- → Design versatility for retention
- → Circumferential ledge provides additional support for teeth to prevent shearing, increasing durability and stability

STRAUMANN UN!Q™ REMOVABLE PORTFOLIO HIGHLIGHTS







NOVALOC® LOCATOR® BAR

- → Provides more resistance against mastication forces compared to abutment-supported attachments
- → Aligns attachments into a common insertion axis
- → Customizable height and width
- \rightarrow 0°, 4°, 6° and 8° wall taper

2 IN 1 TELESCOPIC

- → Provides a combination of the passive fit of a fixed restoration and the cleanability of a removable restoration
- → Circumferential seal, created between the gingiva and the secondary structure, promotes hygiene and gingival health

FULL RANGE OF REMOVABLE PROSTHETICS

- → The Straumann UN!Q™ portfolio includes multiple options for removable prosthetic attachment systems including:
 - → Dolder® U Shape & Egg-Shape Bars
 - → Preci Vertix and Horix Bar
 - → Ackermann® Bar
 - → Round® Bar
 - → MP-Clip® Bar

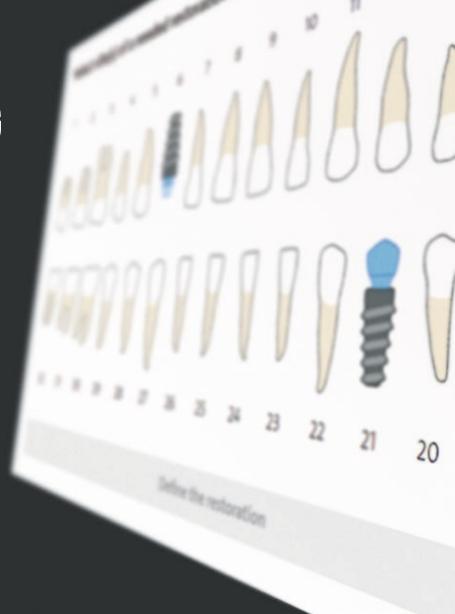
"Working with your service feels effortless, the flow is very fast and simple. I love the design approval process and the design quality is great."

YDL Dental, Texas

DESIGN & MANUFACTURING SERVICES

Outsourcing your design work is only a few clicks away. Take advantage of our premium on-demand service via Straumann AXS™, the online case ordering and management portal.





Key benefits – Straumann AXS™ Portal

- ightarrow Simple and easy to use
- → Track & trace your cases all in one place
- → Seamless core file workflow
- → Quick access to digital training & education opportunities
- → Services easily accessible via our e-shop

TURNAROUND TIMES

DESIGN TURNAROUND TIMES

SINGLE UNITS (ABUTMENTS) & 3D MODELS



Cut-off time:



MULTI-UNITS (BRIDGES AND BARS)



Cut-off time:



PRODUCTION TURNAROUND TIMES

CUSTOM ABUTMENT TURNAROUND

(Titanium and Cobalt Chrome*)

Case received or design approved



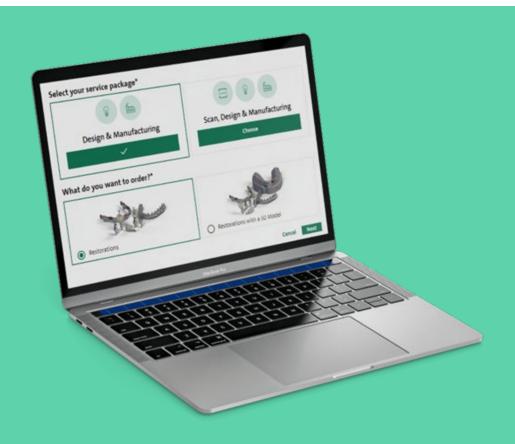
Case Shipped

prior to 2 pm		
Monday	\rightarrow	Tuesday
Tuesday	\rightarrow	Wednesday
Wednesday	\rightarrow	Thursday
Thursday	\rightarrow	Friday
Friday	\rightarrow	Monday

^{*}Turnaround times for Ti and CoCr abutments are shown above.

BAR TURNAROUND

design approved prior to 2 pm	<u>-</u>	Case Shipped	
Monday	\rightarrow	Wednesday	
Tuesday	\rightarrow	Thursday	
Wednesday	\rightarrow	Friday	
Thursday	\rightarrow	Monday	
Friday	\rightarrow	Tuesday	



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