

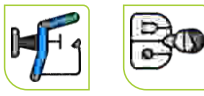
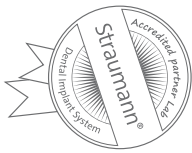


Office use
Device tracking number will be generated with each case. Please add implant serial numbers and order codes to the back of this RX.

INV :
DTR :

Registered Dental Laboratory LA1601 - BHF 093 000 075 0956 - VAT 4590281939

Cut here for package label



Practise Information

Patient Information

Time Management

Order Date Due Date

Please add more time for complex cases. Do not count public holidays and weekends. Outlying client will enjoy higher Priority. Allow 48 hours for outsourced milling projects.

Colour Management

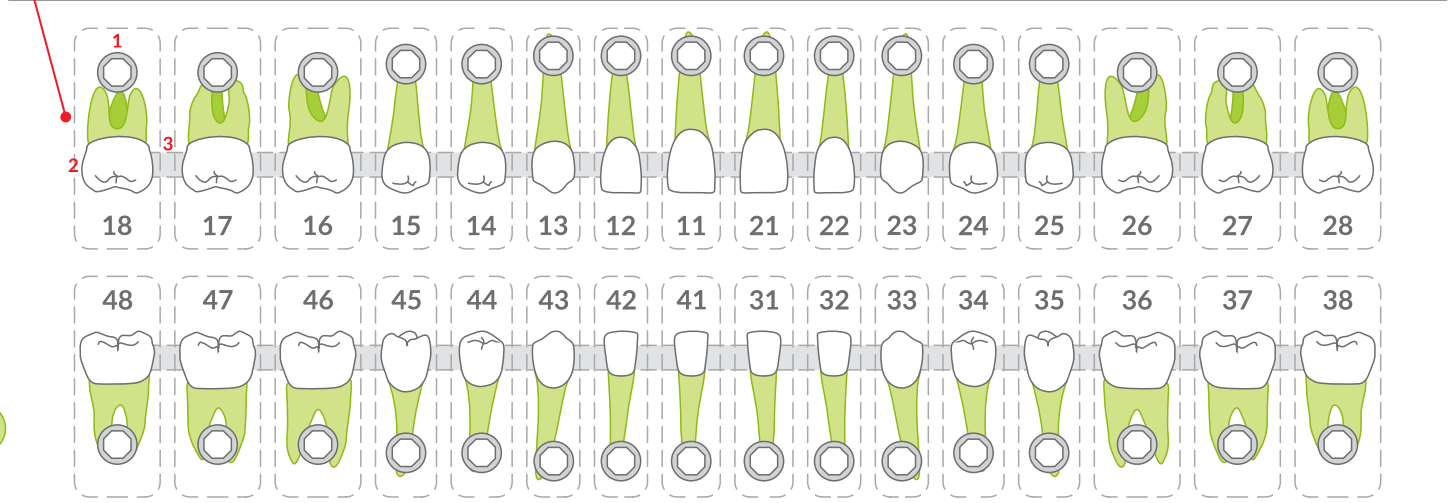
Indicate colour characteristics

Design type requirements

- Outsource manufacturing service
- Monolithic Crown
- Partially layered Crown
- Layered Crown / Coping
- Implant Abutment / Crown
- Angulated Screw access
- Inlays/onlays
- Bite Splint

Case configuration Please order implant components on our behalf

1. Indicate implant sites by highlight the icon below 2. Click to indicate Crown. 3. Mark for bridge



Material Configuration

- Premium multi layered Zr (1200MPa)
- Super Translucent Multi Zr (860MPa)
- High Strength Zr (1250MPa)
- Temp Multilayered PMMA
- Printed Temp material
- Diagnostic Print



Printing Requirements

- Full Model
- Quarter model
- Implant / Die positions

Logistics and Certification

For us to have your parcel collected please contact Dental Fusion via telephone or e-mail and book a collection. Our courier service will collect at your earliest convenience. Outlying areas might take more travel time but will enjoy highest priority to ensure quick turnaround times. Contact us for special collections and arrangements.

By Submitting this work order I certify that all information stated on this work order is correct. This work order authorizes Dental Fusion Laboratories Inc. to manufacture the structure/s requested using all relevant models, bite registrations, articulations and information provided. All models and features provided is verified and correct to be used in the manufacturing process. The lab analogues used are brand new and their positions have been verified for accuracy.

Dental Fusion use a Straumann validated workflow. Therefore, we cannot guarantee against failure of structures designed from 3rd party designs. It is your responsibility to check minimum parameters and design requirements. Please contact us for guidelines.

Signed _____