

remanium®  
*star powder* 

# RISING STAR

An alloy rediscovered

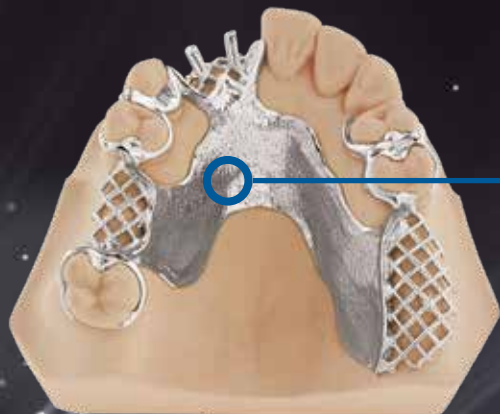
Partial denture

Modeling recommendation

  
DENTALURUM

# Partial denture Modeling aid

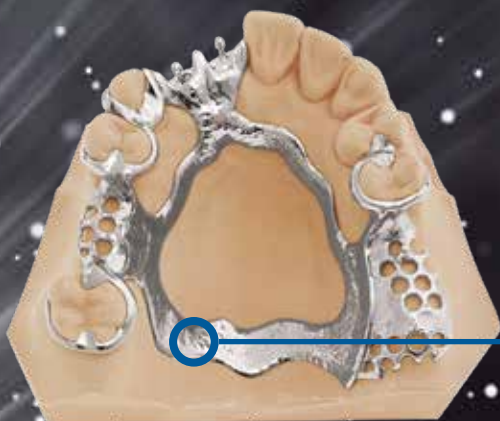
All details are based on / correspond to the values outlined in specialist literature. Deviations in width and length – in connection with the framework design and alloy properties – are necessary in individual cases.



Base plate thickness 0.6 mm - 0.8 mm  
with or without a stippled surface

## Basic parameters:

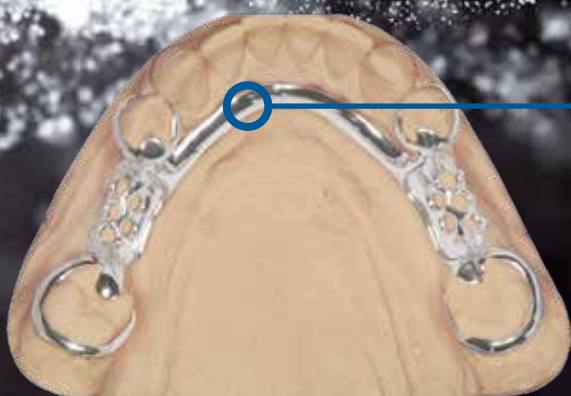
- Clasp profile 1.5 mm (clasp thickness) – 2.0 mm (clasp width) or as recorded in system
- Tip of the clasp can be tapered to 1.2 mm – 1.5 mm
- Generous merging of all components to the connector (from the clasp to the retention, retention pins)
- Smoothen edges and uneven surfaces
- Coordinate production-related elements with the manufacturer



Skeletal plate 0.6 mm x 5 mm - 0.8 mm x 5 mm



Transverse band should not be less than 10 mm  
with a thickness of 0.6 mm



Sublingual bar profile  
2.0 mm - 2.3 mm x 4.0 mm - 4.3 mm