Corus

☺ optima

The removable prostheses solution
in a digital workflow.

Optima Protocol: Copy dentures

OPTIMA

THE REMOVABLE PROSTHESES SOLUTION WITH FEWER VISITS

Optima is the removable prostheses solution developed in a digital workflow. In just a few visits, you'll get all the patient information you need and identify the best design while ensuring an attractive and natural finish.

BENEFITS

—
Digital

—
Precision and quality
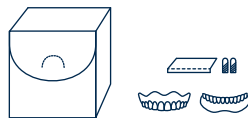

—
Fewer visits

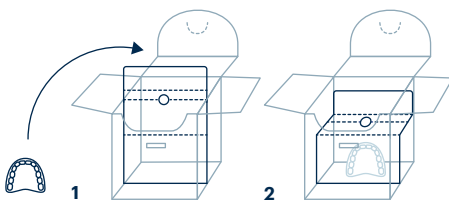—
Attractive

PACKS

1 — CLINIC OPTIMA PACK

Contains all the elements you need to obtain a functional impression:
• Customised upper and/or lower tray.
• Upper or lower gothic arch elements.
• DV height adjusters (two heights).
• Centric marker.

This pack makes it possible to return the tray to the laboratory once the impression has been recorded.
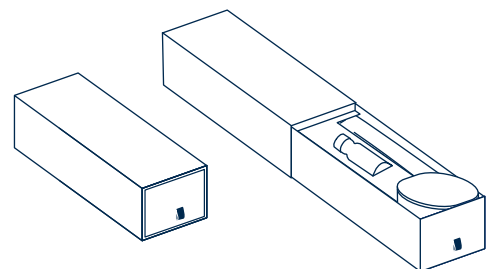
Just put the impression in the box, fold the central flap in and send it to the laboratory.

2 — PATIENT OPTIMA PACK

Contents:
• Optima permanent prothesis.
• Storage box for the Optima prosthesis.
• Medicinal mouthwash for better oral protection.
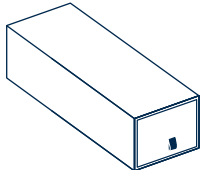• Special brush for removable prostheses.

In accordance with our commitment as a socially responsible company, we've created sustainable packaging by minimising materials and using recycled and sustainable elements.

FEWER STEPS, MORE SMILES.

Optima Protocol: Copy dentures

1ST VISIT

RECORDS

2ND VISIT

FINISH

PROTOCOL ELEMENTS

VALIDATION OF PROSTHESIS TO COPY

1→Validation of the assessment criteria:
I. Aesthetics: midline, incisor line, smile design, tooth colour, etc.
II. Functional: VDO, CR, occlusion, posterior plane, etc.
III. Anatomical: peripheral edge.

Important: if the three criteria are considered appropriate, the new Optima will exactly replicate them.
If any of the three aspects is incorrect, move to the maxillary or bimaxillary adapted protocol, as applicable.

OPTIMA
– Upper and/or lower Optima.

PROTOCOL STEPS

DIGITAL / ANALOGUE

1a→ Scan old prosthesis outside the mouth with validated iOS.
1b→ Duplicate old prosthesis.
2→ Produce prescription in Corus Link.
3a→ Upload STL files of old prosthesis to Corus Link.
3b→ Send duplicate of old prosthesis to your Corus Lab.

1→ Validate suction force and marginal fit.
2→ Validate aesthetic and functional aspects.
3→ Upload images of final result to Corus Link.

REQUIREMENTS AND MATERIALS

○ Send STL.
○ Send duplicate.
○ Upload prescription.

iOS: Trios 3, 4; Itero; Primescan; Medit 700i; Carestream; Vivascan; Heron.

○ Upload final videos and images.