

Dr. _____
 Acct. # _____
 Address _____
 City, State, Zip _____
 Patient _____
 E-mail _____

Tel # _____
 Fax # _____
 Shipped _____
 Placement Date _____
 (PLACEMENT DATE SHOULD BE 1-2 DAYS
 BEFORE ACTUAL INSERTION DATE)

Rx for 3D Class II Metal Printed Appliances Only!

NOTE: 3D Printed components are non-adjustable.

HERBST®

- ☐ AdvanSync™ 2 M2M Dischinger Design
 (U/L 3D 2/3 crowns, U/L Archwire Tubes)
- ☐ Type I
 (Cantilever, U/L 3D 2/3 crowns, U/L Archwire Tubes, Lingual Arch & Rests)
- ☐ Type II
 (U/L 3D 2/3 Crowns, U/L Archwire Tubes, Lingual Arch)

ADDITIONAL COMPONENTS (Not 3D Printed)

Herbst® Mechanisms (Choose One)

- ☐ Ormco Rod & Tube Design
- ☐ Telecoping
- ☐ Applecore Screws ☐ Hex Head
- ☐ Hanks Telecoping
- ☐ Flip Lock
- ☐ Screw Extenders (pk of 2)
- ☐ .022 Archwire Tubes
- ☐ Upper ☐ Lower ☐ Occlusal ☐ Gingival

Spacers

- ☐ 1 mm
- ☐ 2 mm
- ☐ 3 mm
- ☐ 4 mm

Herbst® is a registered trademark of Dentaureum GmbH & Co. KG.

MARA™

- ☐ MARA Mandibular Anterior Repositioning Appliance
 (U/L 3D 2/3 Crowns, Lingual Arch, U/L Archwire Tubes)

ADDITIONAL COMPONENTS (Not 3D Printed)

- Spacers** ☐ 1 mm ☐ 2 mm ☐ 3 mm ☐ 4 mm
- Elbows** ☐ Right ☐ Left ☐ Long ☐ Short

Rapid Palatal Expander (w/ 3D 2/3 Crowns)

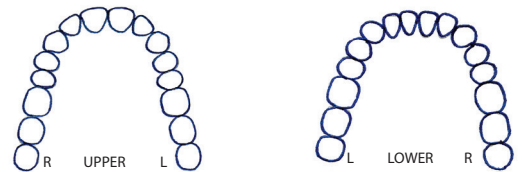
- ☐ 2 Arm AOA Mini
- ☐ 4 Arm AOA Standard
- ☐ 2 Arm Ratchet
- ☐ 4 Arm Ratchet

Lingual Attachments (w/ 3D 2/3 Crowns)

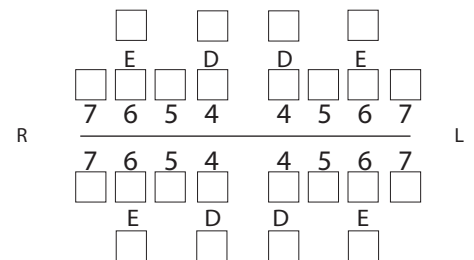
- ☐ 3D LLA (No Loops)
- ☐ 3D TPA (No Loop)
- ☐ Traditional LLA (w/Loops)
- ☐ Traditional TPA (w/Loop)

Instructional Drawings

Select teeth to be banded on chart below
 (1st molars will be selected by default)



Rests PLEASE DIAGRAM



Special Instructions:

Submitted scans digitally through:

- ☐ iTero ☐ Medit ☐ 3Shape
- ☐ Midmark ☐ Other _____

(Submit digital Rx to: digital.services@aolab.com)

Doctor Signature _____