

LAB USE ONLY


**Metal Rx**

Dr. \_\_\_\_\_ Acct # \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Patient \_\_\_\_\_

Tel # \_\_\_\_\_ Fax # \_\_\_\_\_

E-Mail \_\_\_\_\_

Shipped \_\_\_\_\_ Placement Date \_\_\_\_\_

(PLACEMENT DATE SHOULD BE 1-2 DAYS BEFORE ACTUAL INSERTION DATE)

**Please Ship Extra**

- Shipping Boxes     Prescription Sheets

**Submitted scans digitally through:**

- Medit    iTero    3Shape    Midmark    Other \_\_\_\_\_

**(Submit digital Rx to: [digital.services@aolab.com](mailto:digital.services@aolab.com))**

**Special Instructions:**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

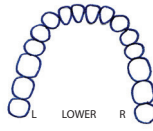
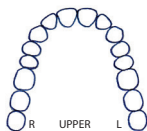
**Band Information:**

Bands are enclosed

AOA to provide bands

Bands sent to AOA separately

**Metal Instructional Drawings**



**1. Lateral Expansion Device**

Upper

- Removable (LED406, MAC205 ea)
- Quad Helix (LED404, 405)
- Bi-Helix (LED405, 402)
- Porter (LED400)
- W-Arch (LED403)

Lower

- Removable (LED406, MAC205 ea)
- Quad Helix (LED404, 405)
- Bi-Helix (LED402)
- Frozat (LED401)

**Allesee Orthodontic Appliances - 13931 Spring Street - Sturtevant, WI 53177**  
**Phone 1-800-262-5221 - Fax 262-886-6879 - International 262-886-1050**

**2. Rapid Palatal Expander**

Upper

Arnold/E-Arch (FE400)

**2 Arm**

- Mini (FE403)
- RES (FE406)

**4 Arm**

- Standard (FE402)
- Ratchet (FE407)
- Haas (FE408)
- Fan Expander (FE412)
- Acrylic Bonded (MAC414)

Lower

Standard (FE404)

Ratchet

- with whips (MAC313 ea)
- without whips

Arnold (FE400)

**3. Distalizing & Expansion Appliances**

- Hilgers Pendulum - no expansion screw (HIL400)
- Hilgers Pendex - expansion screw (HIL401)
- Hilgers T-Rex expansion screw & locking wires (HIL402)
- Hilgers Phd - all metal framework for expansion & distalization (HIL403)
- Tracey / Hilgers MDA - all metal designed with AOA Mini RPE (HIL404)
- Mayes Penguin - removable TMA springs for distalization (HIL405)
- \_\_\_\_\_

**4. Habit Appliance**

- Vertical Crib (send counter model) (HAB403)
- Palatal Crib (not vertical) (HAB404)
- Combination Crib (palatal and vertical) (HAB405)
- Bluegrass Tongue Trainer (HAB401)
- Hayrake - Palatal with spurs (HAB406)

**5. Space Maintainers**

Upper

- Removable (MAC205 ea)
- Adjustment Loops (MAC 300 ea)
- Lingual Arch (SPM404)
- TPA - Palatal bow (SPM414)
- Nance Button (SPM405)
- Band and Loop (SPM406)
- Maryland Bridge (TR402) Pontic Shade \_\_\_\_\_

Lower

- Removable (MAC205 ea)
- Adjustment Loops (MAC300 ea)
- Lingual Arch (SPM404)
- Band and Loop (SPM406)
- Maryland Bridge (TR402) Pontic Shade \_\_\_\_\_

**6. Fixed Retainers**

Upper

- E-Z Bond Retainer (SPM412)
- Mesh Pad Bonded - pads on cuspids (SPM403)
- Composite pads on all anteriors (SPM408, 409, 410)
- M.C.L.R. (Krause) indicate mesh pads on diagram (SPM400 x 2)
- Include Transfer Tray (SPM401)
- Kiddy Partial (TR400) - Pontic Shade \_\_\_\_\_

Lower

**Acrylic Colors**

Clear     Pink Tint

Colors \_\_\_\_\_

**7. Metal Accessories**

- Arch Wire Tubes \_\_\_\_\_Size (MAC205 ea)
- Face Mask Hooks (MAC307 ea)
- Whip Springs (MAC313 ea)
- Bicuspid Brackets (MAC205 ea)
- Extensions to the \_\_\_\_\_ (MAC303 ea)
- Seating or DeBonding Lugs (MAC108 ea)
- Rests (MAC302 ea)
- Buccal De-bonding (loops) (MAC306 ea)
- Headgear tubes (MAC205 ea)

Doctor Signature \_\_\_\_\_

