





## **Experience the Next Level of Precision using 3D Appliances**

Although 3D printing seems to be new to some, it has been around for many decades. In some cases, it simplifies fabrication, and can handle complex designs. The 3D printing process uses computer-aided-design and computer-aided-manufacturing (CAD/CAM) to deposit material layer by layer in precise shapes until the appliance is formed or designed.

## **Benefits to 3D Metal Printing**

- Accurate Crown & Band Fit Due to 3D Technology
- Less Stress Points Due to One-Piece\*\* Design
- No Separator Appointment Needed

- Reduced Overall Chair Time
- Appliance Consistency
- Custom-Made to STL. File

## Now Available on MARA & Herbst™



For more information contact your AOA/Ormco Representative or Call Customer Care at 800.262.5221.

\*Herbst is a trademark of Dentaurum GmbH & Co. KG. \*\*Band and Loops, Lingual Arches, Trans Palatal Arches, and Nance Buttons