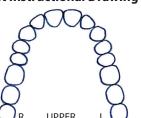
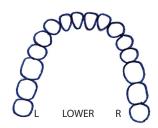


## Herbst™ Rx

Dr	Acct #		
Address			
City, State, Zip			
Patient			
Tel #	Fax #		
E-Mail			
Shipped	Placement Date		
	ENT DATE SHOULD BE 1-2 DAYS BEFORE ACTUAL INSERTION DATE)		
Please Ship Extra Pre-Paid Bags	Shipping Boxes Prescription Sheets		
Submitted scans di			
Special Instructions:			

## **Herbst Instructional Drawing**





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

1. Herbst Framework Designs*	
AdvanSync™ 2 Class II Molar to Molar "Dischinger Design"  (Ormco 2/3 crowns, upper & lower archwire tubes)	
Type I (cantilever - upper & lower archwire tubes, lingual arch & rests)	
Type II (lower bicuspid crowns, upper & lower archwire tubes, lingual arch)	
Molar Protraction (upper & lower archwire tubes, lingual arch, sq wire/tube)	
Acrylic Design (includes wire framework Upper Lower	
* Custom designs are not limited to above options. Please describe in notes area.	
2. Crown and Band Options PLEASE DIAGRAM	_
CROWNS BANDS Seat Crown / Bands	
Full Crown Rollo® Band	
2/3 Crown UltiMAX Band E D D E	
Crown Adjustments  R  7 6 5 4 4 5 6 7  Horizontal slits  R  7 6 5 4 4 5 6 7	
Vertical slits	
Standard Hole	
For Crown/Band options where size is in between choose Larger or Smaller	_
3. Accessories  PLEASE DIAGRAM  RPE'S  Rest Locations	
2 Arm Lingual Arch 7 6 5 4 4 5 6 7	
AOA Mini Fixed R 7 6 5 4 4 5 6 7	
Ratchet Removable E D D E D D E	
4 Arm TPA Archwire Tubes, size	
AOA Std. Fixed Upper Lower	
Ratchet Removable Extended Occlusal Anteriorly	
(Anti-ium back screw)  Aitteriorry  Gingival	
4. Mechanism and Spacer Options  MECHANISMS SPACERS	
AdvanSync™ 2 Molar to Molar Ormco Hex	
AdvanSync™ 2 /Fliplock Hanks Telescoping  Screw Extenders (pack of 2)	
1mm   1mm   1mm   1mm	
Ormco Rod & Tube Design 2mm 2mm 2mm 2mm	
Telescoping 4mm 3mm 3mm 3mm	
AppleCore® Screws 4mm 4mm	
Hex Head 55mm	
Hanks Telescoping®	
FlipLock® Comfort Caps	
Doctor Signature	٨

## **Laboratory Use Only**

HER	
HER	
MAC	
MAC	
MAC	
MAC	
SHIP	