| □ SET-UP   | <ul><li>☐ Full set-up</li><li>☐ Compromised</li></ul> | ☐ Partial set-up<br>☐ Diagnostic; no appliance  |  | SET-UP 8                                     | X   |                      |
|--|---|---|--|--|---|----------------------|
| ☐ Remove all                                       | RING INSTRUCTIONS  attachments er 3-3 retainer        | ☐ Retain first molar bands<br>☐ Remove lower 3-3 retainer   | POS  | SITIONER                                     | RRX   |                      |
| □ RESET □ All teeth □ Teeth circle                 | $R = \frac{8.7.6}{8.7.6}$                             | 5 4 3 2 1 1 2 3 4 5 6 7 8<br>5 4 3 2 1 1 2 3 4 5 6 7 8  | □ APPLIANCES □ Positioner □ MATERIAL   | ☐ Mini-Positioner                            | □ Refine  | TM                   |
| OVERBITE   | nm) Other   |   | ☐ Medium crystal-Flex® ☐ White rubber ☐ Positioner color                                       | ☐ Black rubber                               |   |                      |
| □ OVERJET □ Ideal (0 mm □ ANTERIOR □ Upper □ Lower | ROOT TORQUE   | Palatally □ 2° Labially Lingually □ 2° Labially   | □ SEATING SPRINGS □ No □ Yes (Draw arrows to indicate Mini-Positioner will have seating spring | e location)                                  | $R = \frac{7 \cdot 6 \cdot 5 \cdot 4}{7 \cdot 6 \cdot 5 \cdot 4}$ | 4 5 6 7<br>4 5 6 7   |
| □ SPACES □ Leave space                             |   | ose all Compromise  | ☐ HINGE AXIS ☐ Use average ☐ Tracing enclosed  | ☐ Headplate sent un                          | der separate  | cover                |
| ☐ Good Cl. I r                                     | molar relation  | een upper and lower arches, I prefer:<br>ood Cl. I cuspid relation<br>pace between lateral/cuspid | □ SOCKET LINERS o  | or □ SOCKET BRID □ No □ Yes on teeth circled | GES<br>R  | 2 1 1 2<br>2 1 1 2 L |
| □ OCCLUSAL □ Flat                                  | □ Curve of spee                                       |   | □ APPLIANCE HEIGH  | T □ Normal                                   | □ Low   | □ High               |
| □ ARCH FORI  |   | raight arch   | □ APPLIANCE THICKN □ MOLDED AIRWAYS  |  | □ Thick   | □ Thin               |
| □ ARCH WIDT □ Upper □ Lower                        | □ Same □ Ex   | xpandmm □ Constrictmm<br>xpandmm □ Constrictmm  | □ END APPLIANCE DI Appliance should cover all teeth □ First molars                             |  |   |                      |
| □ BLOCK OU   | T LINGUAL RETAINE  1-1 2-2 3-  1-1 2-2 3-             | 3 🗆 4-4   | □ Other □ SPECIAL INSTRUCT   | TIONS  |   |                      |
| □ BLOCK OU   | R   | 5 4 3 2 1 1 2 3 4 5 6 7 8   |  |  |   |                      |
| □ MODELS EI □ Recent, app □ Completed              | 8 7 6  NCLOSED  pliances off □ Original               | 5 4 3 2 1 1 2 3 4 5 6 7 8 ☐ Appliances on   |  |  |   |                      |
| □ IMPRESSIO □ Appliances                           | NS ENCLOSED s off □ Appliances                        | on  |  |  |   |                      |
| ☐ Backs para                                       | CCLUSION BY  allel                                    |   |  |  |   |                      |



## Mailing & Shipping

100 Center Plaza

219-785-2591

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Instructions for digital/online prescription submissions can be found at

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| Orthodontics. |         |
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| Phone (       | )       |
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|               |         |
|               | Phone ( |

This custom-made device is manufactured to satisfy the design characteristics and properties specified by the prescribing doctor for this specific patient, and is intended for the exclusive use of the named patient.

## **SHIPPING**

996-130, Rev. 2

| ☐ Ground | ☐ Second Day | □ Overnight | ☐ First Class |
|----------|--------------|-------------|---------------|
|          |              |             |               |

| PLEASE DO NOT WRITE IN THIS SPACE |           |           |            |  |
|-----------------------------------|-----------|-----------|------------|--|
| 500-100 □                         | 400-100 □ | 406-100 □ | 400-600S □ |  |
| 500-300 □                         | 400-200 □ | 406-200 □ | 400-601L □ |  |
| 500-102 □                         | 400-500 □ | 406-500 □ | 400-000S □ |  |
| 500-106 □                         | 401-100 □ | 406-700 □ | 400-000L □ |  |
| 614-001 🗆                         | 401-200 □ | 407-100 □ | 400-800 □  |  |
|                                   | 401-500 □ | 407-200 □ | 400-900 □  |  |
|                                   | 408-501 □ | 407-500 □ | 400-850 □  |  |

## PLEASE SEND ADDITIONAL SUPPLIES

(Fill in address label only if additional material requested)

| Dr   |  |  |
|--|--|--|
| Address  |  |  |
| City / State / Zip   |  |  |
| ☐ Appliance Rx ☐ Set-Up & Positioner Rx ☐ Model Sculpture ☐ Refine Algner Rx ☐ Originator Rx | <ul> <li>□ HERBST Rx</li> <li>□ Perfector Rx</li> <li>□ Indirect Bonding Rx</li> <li>□ Refine Finishing Rx</li> <li>□ Other</li> </ul> | ☐ Shipping Boxes ☐ Shipping Labels ☐ Shipping Bags |