Built for Patient Comfort and Clinical Efficiency
The Votion Two-Piece Bracket System utilizes Metal Injection Molding (MIM) technology to achieve extremely complex bracket structures and contours that enhance treatment efficiency.

Votion was created to help doctors achieve improved practice productivity. Three elements were crucial in the design of this system: clear visual cues, effective friction reduction, and high patient comfort.

The result – a low profile bracket with time-saving features such as built-in anti-rotation*, rounded archwire slot contours to prevent archwire notching, and a vertical scribe line that runs the entire length of the bracket.

Intelligent Hook Design
Hooks are designed with a 15° angle to reduce interference with gingival tissue.

Smooth Facial Contours
For increased patient comfort.

Compound Contour Base
Superior fit and greater contact surface area for improved retention.

Vertical Scribe Line
 Runs entire length of bracket base and pad for easy and more accurate placement on the long axis.

Low Profile Design
Improved aesthetics and patient comfort.

80 Gauge Micro-Etched Mesh Bonding Base
Each base is micro-etched to ensure optimal adhesive properties.

*Anti-Rotation
Ortho Technology’s version of the Roth Prescription features built-in anti-rotation in the cuspid and bicuspib bracket archwire slots.

Permanent Identification System
With a removable color coded dot and permanently recessed I.D. mark.

Ample Under Tie-Wing Area
Provides easy and secure ligation.

Rounded Archwire Slot Contours
Mesial and distal slot entry points are rounded to prevent archwire notching when rotations are present and during retraction/protruction procedures.

Stainless Steel Bracket System

The Votion Two-Piece Bracket System was created to help doctors achieve improved practice productivity. Three elements were crucial in the design of this system: clear visual cues, effective friction reduction, and high patient comfort.

The result – a low profile bracket with time-saving features such as built-in anti-rotation*, rounded archwire slot contours to prevent archwire notching, and a vertical scribe line that runs the entire length of the bracket.
Votion®
Ortho Technology’s version of the Roth Prescription** with Anti-Rotation*

Maxillary Anti-Rotation
Centrals & Laterals = 0°
Cuspids = +4°M
Bicuspids = +2°D

Mandibular Anti-Rotation
Lower Anterior = 0°
Cuspids = +2°M
Bicuspids = +4°D

**The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

Votion®
Ortho Technology’s version of the McLaughlin, Bennett, & Trevisi Prescription†

†The Ortho Technology version of the McLaughlin, Bennett, & Trevisi Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors.
Votion Brackets are designed for use with Votion Bondable Buccal Tubes

**Votion®**
Bondable Buccal Tubes
Single Non-Convertible

<table>
<thead>
<tr>
<th>Quadrant</th>
<th>Slot Torque</th>
<th>Distal Offset</th>
<th>Item Numbers</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>.018&quot; Slot</td>
<td>.022&quot; Slot</td>
</tr>
<tr>
<td>(R) Upper Right</td>
<td>-14°</td>
<td>14°</td>
<td>351-11-1620</td>
</tr>
<tr>
<td>(R) Upper Left</td>
<td>-14°</td>
<td>14°</td>
<td>351-11-2620</td>
</tr>
<tr>
<td>(R) Lower Right</td>
<td>-25°</td>
<td>4°</td>
<td>351-11-3620</td>
</tr>
<tr>
<td>(R) Lower Left</td>
<td>-25°</td>
<td>4°</td>
<td>351-11-4620</td>
</tr>
<tr>
<td>(M) Upper Right</td>
<td>-14°</td>
<td>10°</td>
<td>351-21-1620</td>
</tr>
<tr>
<td>(M) Upper Left</td>
<td>-14°</td>
<td>10°</td>
<td>351-21-2620</td>
</tr>
<tr>
<td>(M) Lower Right</td>
<td>-20°</td>
<td>0°</td>
<td>351-21-3620</td>
</tr>
<tr>
<td>(M) Lower Left</td>
<td>-20°</td>
<td>0°</td>
<td>351-21-4620</td>
</tr>
</tbody>
</table>

(R) The Ortho Technology version of the Roth Rx®
(M) The Ortho Technology version of the McLaughlin, Bennett, & Trevisi Rx!”

**Votion®**
Mini Bondable Buccal Tubes

<table>
<thead>
<tr>
<th>Quadrant</th>
<th>Slot Torque</th>
<th>Distal Offset</th>
<th>Item Numbers</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>.018&quot; Slot</td>
<td>.022&quot; Slot</td>
</tr>
<tr>
<td>(R) Upper Right</td>
<td>-10°</td>
<td>0°</td>
<td>352-11-1620</td>
</tr>
<tr>
<td>(R) Upper Left</td>
<td>-10°</td>
<td>0°</td>
<td>352-11-2620</td>
</tr>
<tr>
<td>(R) Lower Right</td>
<td>-25°</td>
<td>0°</td>
<td>352-11-3620</td>
</tr>
<tr>
<td>(R) Lower Left</td>
<td>-25°</td>
<td>0°</td>
<td>352-11-4620</td>
</tr>
<tr>
<td>(M) Upper Right</td>
<td>-14°</td>
<td>10°</td>
<td>352-21-1620</td>
</tr>
<tr>
<td>(M) Upper Left</td>
<td>-14°</td>
<td>10°</td>
<td>352-21-2620</td>
</tr>
<tr>
<td>(M) Lower Right</td>
<td>-1°</td>
<td>0°</td>
<td>352-21-3620</td>
</tr>
<tr>
<td>(M) Lower Left</td>
<td>-1°</td>
<td>0°</td>
<td>352-21-4620</td>
</tr>
</tbody>
</table>

(R) The Ortho Technology version of the Roth Rx®
(M) The Ortho Technology version of the McLaughlin, Bennett, & Trevisi Rx!”
Low Profile Design
Anti-Rotation*
Intelligent Hook Design
Ample Under Tie-Wing Area
80 Gauge Micro-Etched Mesh Bonding Base

Built for Patient Comfort and Clinical Efficiency
MARKETING MATERIALS
Let Us Help You Generate Enhanced Patient Interest!

Votion Wall Poster
24” x 30” Full color
Item #: L-00742

Votion Patient Consultation Center
Includes 25 full color trifolds
Item #: S500
(Stand design may vary)

Votion Patient Brochures
1 refill pack of 25 full color trifolds
Item #: B-00740

Votion Ideal Occlusion Typodont
Item #: G50-122

Votion Patient Brochures
1 refill pack of 25 full color trifolds
Item #: B-00740