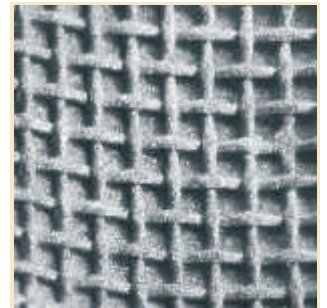


KiriumLine



Medium-size brackets built with 17/4 steel. This is the most resistant steel in the market. The Kirium bracket is strong and has excellent bracket control. Its design offers comfort and strength, and the torque in base makes it a precise and reliable bracket.

Characteristics and Benefits

80-micron base mesh:
Better bond strength

17/4 steel:
Parallel bracket wings: more
reliability for torque expression

Vertical demarcation:
Assists in accurate bracket
positioning





Rounded corners:
Enhance comfort for patients

Prescription






MBT
Roth
Andrews
Hilgers
Ricketts

KiriumLine

U = UPPER

| | | | |
|------------------|--|---|---|
| U1R U1L |  | Central Permanent identification: recessed distogingival ID dot | |
| U2R U2L |  | Lateral Permanent identification: recessed distogingival ID dot | The upper 1 st and 2 nd bicuspid are similar brackets as they have the same torque. Such brackets can be bonded on the contralateral side as they feature zero degree angulation. |
| U3R-X U3L-X |  | Cuspids with hook Permanent identification: recessed distogingival ID dot *Available without hook | |
| U45R-X U45L-X |  | 1 st and 2 nd bicuspid with hook Permanent identification: recessed distogingival/mesial ID dot *Available without hook | |

L = LOWER

| | | | |
|--------------------------|---|--|---|
| L12-R L12-L |  | Incisors Color: orange | The lower 1st and 2nd bicuspid are not similar brackets. The lower 2nd bicuspid bracket has a dash on the bracket wing distal to the bracket slot to differentiate it from the lower 1st bicuspid. The bracket base of the lower 2nd bicuspid is larger than the bracket base of the lower 1st bicuspid.. |
| L12-R Mini L12-L Mini |  | Incisors Mini (Optional) Color: orange | |
| L3R-X L3L-X |  | Cuspids with hook Permanent identification: recessed distogingival ID dot *Available without hook | |
| L4R-X L4L-X |  | 1 st bicuspid with hook Permanent identification: recessed distogingival ID dot *Available without hook | |
| L5R-X L5L-X |  | 2 nd bicuspid with hook Permanent identification: recessed distogingival ID dot *Available without hook | |

Bracket prescription mentioned below presents an extra ID on its base with its initial letter carved on it. The Roth prescription does not have the extra ID.



MBT



Hilgers



Andrews



Ricketts

Bracket replacement code

U = UPPER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.030 | | Slot .022x.030 | |
|------------------------|--------------|--------|------------|--------|-------|------|-------|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Centrals | MBT | +17° | 4° | 1.5 | 4.0 | M | ● | 288-001 | 288-002 | 288-101 | 288-102 |
| | Roth | +12° | 5° | 1.5 | 4.0 | - | | 262-001 | 262-002 | 262-101 | 262-102 |
| | Andrews | +7° | 5° | 1.5 | 4.0 | A | | 285-001 | 285-002 | 285-101 | 285-102 |
| | Hilgers | +22° | 5° | 1.5 | 4.0 | H | | 293-001 | 293-002 | 293-101 | 293-102 |
| | Rickets | +22° | 0° | 1.5 | 4.0 | R | | 290-001 | 290-002 | - | - |
| Laterals | MBT | +10° | 8° | 1.9 | 3.2 | M | ● | 288-011 | 288-012 | 288-111 | 288-112 |
| | Roth | +8° | 9° | 1.9 | 3.2 | - | | 262-011 | 262-012 | 262-111 | 262-112 |
| | Andrews | +3° | 9° | 1.9 | 3.2 | A | | 285-011 | 285-012 | 285-111 | 285-112 |
| | Hilgers | +14° | 8° | 1.9 | 3.2 | H | | 293-011 | 293-012 | 293-111 | 293-112 |
| | Rickets | +14° | 8° | 1.9 | 3.2 | R | | 290-011 | 290-012 | - | - |
| Cuspids with hooks | MBT | 0° | 8° | 1.4 | 3.6 | M | ● | 288-021 | 288-022 | 288-121 | 288-122 |
| | Roth | -2° | 11° | 1.4 | 3.6 | - | | 262-021 | 262-022 | 262-121 | 262-122 |
| | Andrews | -7° | 11° | 1.4 | 3.6 | A | | 285-021 | 285-022 | 285-121 | 285-122 |
| | Hilgers | +7° | 10° | 1.4 | 3.6 | H | | 293-021 | 293-022 | 293-121 | 293-122 |
| | Rickets | +7° | 5° | 1.4 | 3.6 | R | | 290-021 | 290-022 | - | - |
| Cuspids without hooks | MBT | -7° | 8° | 1.4 | 3.6 | M | ● | 288-023 | 288-024 | 288-123 | 288-124 |
| | Roth | -2° | 11° | 1.4 | 3.6 | - | | 262-023 | 262-024 | 262-123 | 262-124 |
| | Andrews | -7° | 11° | 1.4 | 3.6 | A | | 285-023 | 285-024 | 285-123 | 285-124 |
| | Hilgers | +7° | 10° | 1.4 | 3.6 | H | | 293-023 | 293-024 | 293-123 | 293-124 |
| | Rickets | +7° | 5° | 1.4 | 3.6 | R | | 290-023 | 290-024 | - | - |
| Bicuspid with hooks | MBT | -7° | 0° | 1.6 | 3.3 | M | ● | 288-031 | 288-032 | 288-131 | 288-132 |
| | Roth | -7° | 0° | 1.6 | 3.3 | - | | 262-031 | 262-032 | 262-131 | 262-132 |
| | Andrews | -7° | 0° | 1.6 | 3.3 | A | | 285-031 | 285-032 | 285-131 | 285-132 |
| | Hilgers | -7° | 0° | 1.6 | 3.3 | H | | 293-031 | 293-032 | 293-131 | 293-132 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | | 290-031 | 290-032 | - | - |
| Bicuspid without hooks | MBT | -7° | 0° | 1.6 | 3.3 | M | ● | 288-033 | 288-033 | 288-133 | 288-133 |
| | Roth | -7° | 0° | 1.6 | 3.3 | - | | 262-033 | 262-033 | 262-133 | 262-133 |
| | Andrews | -7° | 0° | 1.6 | 3.3 | A | | 285-033 | 285-033 | 285-133 | 285-133 |
| | Hilgers | -7° | 0° | 1.6 | 3.3 | H | | 293-033 | 293-033 | 293-133 | 293-133 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | | 290-033 | 290-033 | - | - |



L = LOWER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.030 | | Slot .022x.030 | |
|---|--------------|--------|------------|--------|-------|------|-------|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Incisors | MBT | -6° | 0° | 1.9 | 2.9 | M | ● | 288-045 | 288-045 | 288-145 | 288-145 |
| | Roth | 0° | 0° | 1.9 | 2.9 | - | | 262-045 | 262-045 | 262-145 | 262-145 |
| | Andrews | 0° | 0° | 1.9 | 2.9 | A | | 285-045 | 285-045 | 285-145 | 285-145 |
| | Hilgers | 0° | 0° | 1.9 | 2.9 | H | | 293-045 | 293-045 | 293-145 | 293-145 |
| | Rickets | 0° | 0° | 1.9 | 2.9 | R | | 290-045 | 290-045 | - | - |
| Incisors - Mini (optional) | MBT | -6° | 0° | 1.6 | 2.5 | M | ● | 288-046 | 288-046 | 288-146 | 288-146 |
| | Roth | 0° | 0° | 1.6 | 2.5 | - | | 262-046 | 262-046 | 262-146 | 262-146 |
| | Andrews | 0° | 0° | 1.6 | 2.5 | A | | 285-046 | 285-046 | 285-146 | 285-146 |
| | Hilgers | 0° | 0° | 1.6 | 2.5 | H | | 293-046 | 293-046 | 293-146 | 293-146 |
| | Rickets | 0° | 0° | 1.6 | 2.5 | R | | 290-046 | 290-046 | - | - |
| Cuspids with hooks | MBT | 0° | 3° | 1.4 | 3.6 | M | ● | 288-051 | 288-052 | 288-151 | 288-152 |
| | Roth | -11° | 5° | 1.4 | 3.6 | - | | 262-051 | 262-052 | 262-151 | 262-152 |
| | Andrews | -11° | 5° | 1.4 | 3.6 | A | | 285-051 | 285-052 | 285-151 | 285-152 |
| | Hilgers | +7° | +5° | 1.4 | 3.6 | H | | 293-051 | 293-052 | 293-151 | 293-152 |
| | Rickets | +7° | 5° | 1.4 | 3.6 | R | | 290-051 | 290-052 | - | - |
| Cuspids without hooks | MBT | -6° | 3° | 1.4 | 3.6 | M | ● | 288-053 | 288-054 | 288-153 | 288-154 |
| | Roth | -11° | 5° | 1.4 | 3.6 | - | | 262-053 | 262-054 | 262-153 | 262-154 |
| | Andrews | -11° | 5° | 1.4 | 3.6 | A | | 285-053 | 285-054 | 285-153 | 285-154 |
| | Hilgers | +7° | +5° | 1.4 | 3.6 | H | | 293-053 | 293-054 | 293-153 | 293-154 |
| | Rickets | +7° | 5° | 1.4 | 3.6 | R | | 290-053 | 290-054 | - | - |
| 1st Bicuspids with hooks | MBT | -12° | 2° | 1.6 | 3.3 | M | ○ | 288-061 | 288-062 | 288-161 | 288-162 |
| | Roth | -17° | 2° | 1.6 | 3.3 | - | | 262-061 | 262-062 | 262-161 | 262-162 |
| | Andrews | -17° | 2° | 1.6 | 3.3 | A | | 285-061 | 285-062 | 285-161 | 285-162 |
| | Hilgers | -11° | 0° | 1.6 | 3.3 | H | | 293-061 | 293-062 | 293-161 | 293-162 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | ● | 290-031 | 290-032 | - | - |
| 1st Bicuspids without hooks | MBT | -12° | 2° | 1.6 | 3.3 | M | ○ | 288-063 | 288-064 | 288-163 | 288-164 |
| | Roth | -17° | 2° | 1.6 | 3.3 | - | | 262-063 | 262-064 | 262-163 | 262-164 |
| | Andrews | -17° | 2° | 1.6 | 3.3 | A | | 285-063 | 285-064 | 285-163 | 285-164 |
| | Hilgers | -11° | 0° | 1.6 | 3.3 | H | | 293-063 | 293-064 | 293-163 | 293-164 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | ● | 290-033 | 290-033 | - | - |
| 2 nd Bicuspids with hooks | MBT | -17° | 2° | 1.6 | 3.3 | M | ● | 288-071 | 288-072 | 288-171 | 288-172 |
| | Roth | -22° | 2° | 1.6 | 3.3 | - | | 262-071 | 262-072 | 262-171 | 262-172 |
| | Andrews | -22° | 2° | 1.6 | 3.3 | A | | 285-071 | 285-072 | 285-171 | 285-172 |
| | Hilgers | -17° | 0° | 1.6 | 3.3 | H | | 293-071 | 293-072 | 293-171 | 293-172 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | ● | 290-031 | 290-032 | - | - |
| 2 nd Bicuspids without hooks | MBT | -17° | 2° | 1.6 | 3.3 | M | ● | 288-073 | 288-074 | 288-173 | 288-174 |
| | Roth | -22° | 2° | 1.6 | 3.3 | - | | 262-073 | 262-074 | 262-173 | 262-174 |
| | Andrews | -22° | 2° | 1.6 | 3.3 | A | | 285-073 | 285-074 | 285-173 | 285-174 |
| | Hilgers | -17° | 0° | 1.6 | 3.3 | H | | 293-073 | 293-074 | 293-173 | 293-174 |
| | Rickets | 0° | 0° | 1.6 | 3.3 | R | ● | 290-033 | 290-033 | - | - |



Agile bracket design provides comfort for the patient and reliability for the orthodontists. Its bracket ID makes bracket positioning easier during bonding. The 80-micron base provides good strength for bracket positioning and for the application of orthodontic forces.

Characteristics and Benefits

80-micron base mesh:
Better bond strength

17/4 steel:
Better strength

Vertical demarcation:
Assists in accurate bracket positioning

Rounded corners:
Enhance comfort for patients

Low profile bracket (mini):
More comfort for patients



Prescription

MBT
Roth
Roth Mini
Roth Mini Vertical Slot
Edgewise

The mini size is available for the Roth Mini and the Roth Mini Vertical Slot.



U = UPPER

| | | | |
|------------------|--|--|---|
| U1R U1L | | Central Permanent identification: salient distogingival ID dot | The upper 1 st and 2 nd bicuspids are similar brackets. |
| U2R U2L | | Lateral Permanent identification: salient distogingival ID dot | |
| U3R-X U3L-X | | Cuspids with hook Permanent identification: salient distogingival ID dot *Available without hook | |
| U45R-X U45L-X | | Bicuspids with hook Permanent identification: salient distogingival ID dot *Available without hook | |

L = LOWER

| | | | |
|----------------|--|---|--|
| L12-R L12-L | | Incisors Color: orange | The lower 1 st and 2 nd bicuspids are not similar brackets. The lower 2 nd bicuspid bracket has a dash on the bracket wing distal to the bracket slot to differentiate it from the lower 1 st bicuspid. The bracket base of the lower 2 nd bicuspid is larger than the bracket base of the lower 1 st bicuspid. |
| L3R-X L3L-X | | Cuspids with hook Permanent identification: recessed distogingival ID dot *Available without hook | |
| L4R-X L4L-X | | 1 st bicuspids with hook Permanent identification: recessed distogingival ID dot *Available without hook | |
| L5R-X L5L-X | | 2 nd bicuspids with hook Permanent identification: recessed distogingival ID dot *Available without hook | |



Vertical Slot

Agile Mini in Roth prescription is also available with Vertical Slot .020x.020

Bracket replacement code

U = UPPER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|------------------------|-----------------------------|--------|------------|--------|-------|------|-------|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Central | MBT | +17° | 4° | 1.3 | 3.7 | - | ● | 272-001 | 272-002 | 272-101 | 272-102 |
| | Roth | +12° | 5° | 1.3 | 3.7 | - | | 270-001 | 270-002 | 270-101 | 270-102 |
| | Roth Mini | +12° | 5° | 1.3 | 3.2 | - | | 273-001 | 273-002 | 273-101 | 273-102 |
| | Roth Mini Vertical Slot+12° | | 5° | 1.6 | 3.2 | - | | 274-001 | 274-002 | 274-101 | 274-102 |
| | Edgewise | 0° | 0° | 1.4 | 4.1 | - | | 275-001 | 275-001 | 275-101 | 275-101 |
| Lateral | MBT | +10° | 8° | 1.7 | 3.0 | - | ● | 272-011 | 272-012 | 272-111 | 272-112 |
| | Roth | +8° | 9° | 1.7 | 3.0 | - | | 270-011 | 270-012 | 270-111 | 270-112 |
| | Roth Mini | +8° | 9° | 1.7 | 2.7 | - | | 273-011 | 273-012 | 273-111 | 273-112 |
| | Roth Mini Vertical Slot+8° | | 9° | 1.8 | 2.7 | - | | 274-011 | 274-012 | 274-111 | 274-112 |
| | Edgewise | 0° | 0° | 1.4 | 3.3 | - | | 275-002 | 275-002 | 275-102 | 275-102 |
| Cuspids with hooks | MBT | 0° | 8° | 1.3 | 3.5 | - | ● | 272-021 | 272-022 | 272-121 | 272-122 |
| | Roth | -2° | 11° | 1.3 | 3.5 | - | | 270-021 | 270-022 | 270-121 | 270-122 |
| | Roth Mini | -2° | 11° | 1.4 | 3.0 | - | | 273-021 | 273-022 | 273-121 | 273-122 |
| | Roth Mini Vertical Slot-2° | | 11° | 1.6 | 3.0 | - | | 274-021 | 274-022 | 274-121 | 274-122 |
| | Edgewise | 0° | 0° | 1.4 | 3.7 | - | | 275-006 | 275-007 | 275-106 | 275-107 |
| Cuspids without hooks | MBT | -7° | 8° | 1.3 | 3.5 | - | ● | 272-023 | 272-024 | 272-123 | 272-124 |
| | Roth | -2° | 11° | 1.3 | 3.5 | - | | 270-023 | 270-024 | 270-123 | 270-124 |
| | Roth Mini | -2° | 11° | 1.4 | 3.0 | - | | 273-023 | 273-024 | 273-123 | 273-124 |
| | Roth Mini Vertical Slot-2° | | 11° | 1.6 | 3.0 | - | | 274-023 | 274-024 | 274-123 | 274-124 |
| | Edgewise | 0° | 0° | 1.4 | 3.7 | - | | 275-003 | 275-003 | 275-103 | 275-103 |
| Bicuspid with hooks | MBT | -7° | 0° | 1.4 | 3.2 | - | ● | 272-031 | 272-032 | 272-131 | 272-132 |
| | Roth | -7° | 0° | 1.4 | 3.2 | - | | 270-031 | 270-032 | 270-131 | 270-132 |
| | Roth Mini | -7° | 0° | 1.4 | 2.9 | - | | 273-031 | 273-032 | 273-131 | 273-132 |
| | Roth Mini Vertical Slot-7° | | 0° | 1.6 | 2.9 | - | | 274-031 | 274-032 | 274-131 | 274-132 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | | 275-008 | 275-009 | 275-108 | 275-109 |
| Bicuspid without hooks | MBT | -7° | 0° | 1.4 | 3.2 | - | ● | 272-033 | 272-033 | 272-133 | 272-133 |
| | Roth | -7° | 0° | 1.4 | 3.2 | - | | 270-033 | 270-033 | 270-133 | 270-133 |
| | Roth Mini | -7° | 0° | 1.4 | 2.9 | - | | 273-033 | 273-033 | 273-133 | 273-133 |
| | Roth Mini Vertical Slot-7° | | 0° | 1.6 | 2.9 | - | | 274-033 | 274-033 | 274-133 | 274-133 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | | 275-005 | 275-005 | 275-105 | 275-105 |

Metal Brackets



L = LOWER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|---------------------------|-------------------------|--------|------------|--------|-------|------|-------|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Incisors | MBT | -6° | 0° | 1.7 | 2.5 | - | ● | 272-045 | 272-045 | 272-145 | 272-145 |
| | Roth | 0° | 0° | 1.7 | 2.5 | - | - | 270-045 | 270-045 | 270-145 | 270-145 |
| | Roth Mini | 0° | 0° | 1.7 | 2.3 | - | - | 273-045 | 273-045 | 273-145 | 273-145 |
| | Roth Mini Vertical Slot | 0° | 0° | 1.9 | 2.3 | - | - | 274-045 | 274-045 | 274-145 | 274-145 |
| | Edgewise | 0° | 0° | 1.6 | 2.5 | - | - | 275-010 | 275-010 | 275-110 | 275-110 |
| Cuspids with hooks | MBT | 0° | 3° | 1.3 | 3.5 | - | ● | 272-051 | 272-052 | 272-151 | 272-152 |
| | Roth | -11° | 5° | 1.3 | 3.5 | - | - | 270-051 | 270-052 | 270-151 | 270-152 |
| | Roth Mini | -11° | 5° | 1.6 | 3.0 | - | - | 273-051 | 273-052 | 273-151 | 273-152 |
| | Roth Mini Vertical Slot | -11° | 5° | 1.6 | 3.0 | - | - | 274-051 | 274-052 | 274-151 | 274-152 |
| | Edgewise | 0° | 0° | 1.4 | 3.7 | - | ● | 275-007 | 275-006 | 275-107 | 275-106 |
| Cuspids without hooks | MBT | -6° | 3° | 1.3 | 3.5 | - | ● | 272-053 | 272-054 | 272-153 | 272-154 |
| | Roth | -11° | 5° | 1.3 | 3.5 | - | - | 270-053 | 270-054 | 270-153 | 270-154 |
| | Roth Mini | -11° | 5° | 1.6 | 3.0 | - | - | 273-053 | 273-054 | 273-153 | 273-154 |
| | Roth Mini Vertical Slot | -11° | 5° | 1.6 | 3.0 | - | - | 274-053 | 274-054 | 274-153 | 274-154 |
| | Edgewise | 0° | 0° | 1.4 | 3.7 | - | - | 275-003 | 275-003 | 275-103 | 275-103 |
| 1°Bicuspids with hooks | MBT | -12° | 2° | 1.4 | 3.2 | - | ○ | 272-061 | 272-062 | 272-161 | 272-162 |
| | Roth | -17° | 2° | 1.4 | 3.2 | - | - | 270-061 | 270-062 | 270-161 | 270-162 |
| | Roth Mini | -17° | 2° | 1.6 | 2.9 | - | - | 273-061 | 273-062 | 273-161 | 273-162 |
| | Roth Mini Vertical Slot | -17° | 2° | 1.7 | 2.9 | - | - | 274-061 | 274-062 | 274-161 | 274-162 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | ● | 275-009 | 275-008 | 275-109 | 275-108 |
| 1°Bicuspids without hooks | MBT | -12° | 2° | 1.4 | 3.2 | - | ○ | 272-063 | 272-064 | 272-163 | 272-164 |
| | Roth | -17° | 2° | 1.4 | 3.2 | - | - | 270-063 | 270-064 | 270-163 | 270-164 |
| | Roth Mini | -17° | 2° | 1.6 | 2.9 | - | - | 273-063 | 273-064 | 273-163 | 273-164 |
| | Roth Mini Vertical Slot | -17° | 2° | 1.7 | 2.9 | - | - | 274-063 | 274-064 | 274-163 | 274-164 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | - | 275-005 | 275-005 | 275-105 | 275-105 |
| 2°Bicuspids with hooks | MBT | -17° | 2° | 1.4 | 3.2 | - | ● | 272-071 | 272-072 | 272-171 | 272-172 |
| | Roth | -22° | 2° | 1.4 | 3.2 | - | - | 270-071 | 270-072 | 270-171 | 270-172 |
| | Roth Mini | -22° | 2° | 1.6 | 2.9 | - | - | 273-071 | 273-072 | 273-171 | 273-172 |
| | Roth Mini Vertical Slot | -22° | 2° | 1.7 | 2.9 | - | - | 274-071 | 274-072 | 274-171 | 274-172 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | ● | 275-009 | 275-008 | 275-109 | 275-108 |
| 2°Bicuspids without hooks | MBT | -17° | 2° | 1.4 | 3.2 | - | ● | 272-073 | 272-074 | 272-173 | 272-174 |
| | Roth | -22° | 2° | 1.4 | 3.2 | - | - | 270-073 | 270-074 | 270-173 | 270-174 |
| | Roth Mini | -22° | 2° | 1.6 | 2.9 | - | - | 273-073 | 273-074 | 273-173 | 273-174 |
| | Roth Mini Vertical Slot | -22° | 2° | 1.7 | 2.9 | - | - | 274-073 | 274-074 | 274-173 | 274-174 |
| | Edgewise | 0° | 0° | 1.8 | 3.3 | - | - | 275-005 | 275-005 | 275-105 | 275-105 |

U = UPPER

U1R
U1L



Central
Permanent identification:
salient distolingual ID dot

U2R
U2L



Lateral
Permanent identification:
salient distolingual ID dot

U3R-X
U3L-X



Cuspids with hook
Permanent identification: salient distolingual ID dot
*Available without hook

U45R-X
U45L-X



1st and 2nd Bicuspids with hook
Permanent identification: salient distolingual ID dot
*Available without hook

L = LOWER

L1R
L1L



Incisors
Color: orange

L2R-X
L2L-X



Cuspids with hook
Permanent identification:
recessed distolingual ID dot

L3R-X
L3L-X



Cuspids with hook
Permanent identification: recessed distolingual ID dot
*Available without hook

L4R-X
L4L-X



1st bicuspids with hook
Permanent identification: recessed distolingual ID dot
*Available without hook

L4R-X
L4L-X








2nd bicuspids with hook
Permanent identification: recessed distolingual ID dot
*Available without hook








Mini Alexander

Bracket replacement code

U = UPPER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|------------------------|----------------|--------|------------|--------|-------|------|---|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Central | Mini Alexander | +15° | 5° | 1.6 | 3.5 | - |  | 210-001 | 210-002 | 210-101 | 210-102 |
| Lateral | Mini Alexander | +8° | 8° | 1.7 | 2.8 | - |  | 210-011 | 210-012 | 210-111 | 210-112 |
| Cuspids with hooks | Mini Alexander | -2° | 11° | 1.6 | 6.0 | - |  | 210-021 | 210-022 | 210-121 | 210-122 |
| Bicuspid with hooks | Mini Alexander | -7° | 0° | 1.6 | 5.2 | - |  | 210-031 | 210-031 | 210-131 | 210-131 |
| Bicuspid without hooks | Mini Alexander | -7° | 0° | 1.6 | 5.2 | - |  | 210-033 | 210-033 | 210-133 | 210-133 |

L = LOWER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|--------------------------------|----------------|--------|------------|--------|-------|------|---|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Central Incisors without hooks | Mini Alexander | -4° | 0° | 2.0 | 4.4 | - |  | 210-045 | 210-045 | 210-145 | 210-145 |
| Lateral Incisors | Mini Alexander | -4° | 0° | 2.0 | 4.4 | - |  | 210-046 | 210-046 | 210-146 | 210-146 |
| Cuspids with hooks | Mini Alexander | -7° | 6° | 1.5 | 6.0 | - |  | 210-051 | 210-052 | 210-151 | 210-152 |
| 1° Bicuspid with hooks | Mini Alexander | -11° | 0° | 1.7 | 5.2 | - |  | 210-061 | 210-061 | 210-161 | 210-161 |
| 1° Bicuspid without hooks | Mini Alexander | -11° | 0° | 1.7 | 5.2 | - |  | 210-063 | 210-063 | 210-163 | 210-163 |
| 2° Bicuspid with hooks | Mini Alexander | -17° | 0° | 1.6 | 5.2 | - |  | 210-071 | 210-071 | 210-171 | 210-171 |
| 2° Bicuspid without hooks | Mini Alexander | -17° | 0° | 1.6 | 5.2 | - |  | 210-073 | 210-073 | 210-173 | 210-173 |

Prescription
Standard Edgewise

U = UPPER



The upper 1st and 2nd bicuspid brackets are similar brackets.

L = LOWER





The lower 1st and 2nd bicuspid brackets are not similar brackets. The lower 2nd bicuspid bracket has a dash on the bracket wing distal to the bracket slot to differentiate it from the lower 1st bicuspid. The bracket base of the lower 2nd bicuspid is larger than the bracket base of the lower 1st bicuspid.

Standard Edgewise

Bracket replacement code

U = UPPER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|------------------------|-------------------|--------|------------|--------|-------|------|---|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Central | Standard Edgewise | 0° | 0° | 1.8 | 4.4 | - |  | 204-001 | 204-001 | 204-101 | 204-101 |
| Lateral | Standard Edgewise | 0° | 0° | 1.8 | 3.6 | - |  | 204-002 | 204-002 | 204-102 | 204-102 |
| Cuspids with hooks | Standard Edgewise | 0° | 0° | 1.85 | 4.4 | - |  | 204-003 | 204-003 | 204-103 | 204-103 |
| Bicuspid without hooks | Standard Edgewise | 0° | 0° | 2.15 | 4 | - |  | 204-005 | 204-005 | 204-105 | 204-105 |

L = LOWER

| Tooth | Prescription | Torque | Angulation | Height | Width | ID | | Slot .018x.028 | | Slot .022x.028 | |
|------------------------|-------------------|--------|------------|--------|-------|------|---|----------------|---------|----------------|---------|
| | | | | | | Base | Color | Right | Left | Right | Left |
| Incisors | Standard Edgewise | 0° | 0° | 1.9 | 3.2 | - |  | 204-010 | 204-010 | 204-110 | 204-110 |
| Cuspids without hooks | Standard Edgewise | 0° | 0° | 1.95 | 4.4 | - |  | 204-003 | 204-003 | 204-103 | 204-103 |
| Bicuspid without hooks | Standard Edgewise | 0° | 0° | 2.2 | 4 | - |  | 204-005 | 204-005 | 204-105 | 204-105 |