eLock-Lingual 3D



eLock-Lingual 3D is a new kind of self-ligating lingual system invented by eBrace Lingual which is comfortable and invisible for patient. With great preciousness, eLock-Lingual 3D provides better 3D controlling for the moving of teeth. In addition, its feature of passive self-ligation and low friction could achieve fast alignment easily.





Wing and hook remain for better assisted ligation and elastic traction



Easy Operation

The design of sliding self-ligation makes operation easier

| Prescription | Tooth | Torque | Ang. | Width |
|--------------|----------------------------|---------------------------------|----------------------|--|
| .018" | | | | |
| Upper | 1 2 3 4 5 6 | 30° 30° 30° 10° 10° | 0° 0° 0° 0° | 2.8mm 2.8mm 2.8mm 2.8mm 2.8mm 3.5mm |
| Lower | 1 2 3 4 5 6 | 35° 35° 35° 10° 0° | 0° 0° 0° 0° | 2.4mm 2.4mm 2.4mm 2.8mm 2.8mm 3.5mm |



eLock-Lingual 2D

The brand new innovation by eBrace Lingual



The design of passive self-ligation provides low friction and fast alignment

ONLY thickness of 1.5 mm highly enhances the comfortability









Uniquely self-ligating mechanism offers easy operations and makes wires-changing more convenient.

Different size of preformed mushroom archwires for different choice



Small





Big

eLock-Buccal









- Small size for extreme comfort
 - Low friction for fast alighment
 - Simple design for easy operation

| | | | | 4 | | |
|---|--------------|--------|------------|------|-------|----------|
| | Prescription | Tooth | Torque | Ang. | Width | In/Out |
| 7 | MBT*.022 | | 4-0 | 40 | | |
| | | 1 | +17° | +4° | 3.5mm | 0.7mm |
| | | 2 3 | +10° | +8° | 3.0mm | 1.3mm |
| | Upper | 3 | 0°/-7° | +8° | 3.1mm | 0.7mm |
| | орро. | 4 | -7° -7° | 0° | 3.1mm | 0.7mm |
| | | 4 5 | -7° | 0° | 3.1mm | 1.2mm |
| | | 1 | -6° | 0° | 2.6mm | 1.3mm |
| | | 2 | -6° | 0° | 2.6mm | 1.3mm |
| | Lower | 3 | 0°/-6° | +3° | 3.1mm | 0.7mm |
| | 201101 | 4 | -12° | +2° | 3.1mm | 0.7mm |
| | | 5 | -17° | +2° | 3.1mm | 0.7mm |
| | | | | | | |
| | | Tooth | Torque | Rot | Width | In/Out |
| | | 16/06 | 4.40 | 10° | 4mm | 0.7mm |
| | Tube | 16/26 | -14° | 1 | 4mm | U. / IMM |
| | . 400 | 36/46 | -20° | 0° | 4mm | 0.4mm |
| | | | | | | |