



# PLUS SL<sup>®</sup>

Self-Ligating  
Brackets



**SHORTER TREATMENT TIMES.  
FEWER APPOINTMENTS.  
PROVEN RESULTS.**

The Next Generation in Tip-Edge<sup>®</sup> has arrived, offering our most impressive array of features yet. PLUS SL<sup>®</sup> offers all of the features of Tip-Edge PLUS with the added benefits of self-ligating brackets.

**TAKE YOUR PRACTICE TO THE NEXT LEVEL.**

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TP Orthodontics, Inc.

# PLUS SL® Self-Ligating Cobalt Chromium Brackets

## PATIENT KITS

	Slot Size	Oriented Positioning Jig	Oriented Incisal Jig	Oriented Positioning Jig with Tubes	Oriented Incisal Jig with Tubes
Non-Extraction	0.56mm (.022")	296-600SL*	296-602SL*	296-608SL*	296-604SL*

\*Color-coding denotes brackets included in patient kits.

## MAXILLARY BRACKETS

	Slot Size	Left/Right	Bondable			
			Oriented Positioning Jig	Oriented 3.5mm Blue	Oriented 4mm Red	Oriented 4.5mm Yellow
Central						
Torque	+12°	0.56mm	L	296-611SL	296-639SL	
Tip	+5°	(.022")	R	296-612SL	296-640SL	
Lateral						
Torque	+8°	0.56mm	L	296-613SL	296-629SL	
Tip	+9°	(.022")	R	296-614SL	296-630SL	
Cuspid						
Torque	-4°	0.56mm	L	296-615SL		296-659SL
Tip	+11°	(.022")	R	296-616SL		296-660SL
Bicuspid						
Torque	-7°	0.56mm	CCW	296-617SL	296-645SL	
Tip	0°	(.022")	CW	296-618SL	296-646SL	

Package of 10



## MANDIBULAR BRACKETS

	Slot Size	Left/Right	Bondable		
			Oriented Positioning Jig	Oriented 3.5mm Blue	Oriented 4mm Red
Anterior					
Torque	-1°	0.56mm	L	296-619SL	296-633SL
Tip	+2°	(.022")	R	296-620SL	296-634SL
Cuspid					
Torque	-11°	0.56mm	L	296-623SL	296-651SL
Tip	+5°	(.022")	R	296-624SL	296-652SL
Bicuspid					
Torque	-20°	0.56mm	CCW	296-625SL	296-653SL
Tip	0°	(.022")	CW	296-626SL	296-654SL

Recommended jig heights: Maxillary central 4mm, lateral 3.5mm, cuspid 4.5mm, bicuspid 4mm.  
Mandibular anterior 3.5mm, cuspid 4mm, bicuspid 4mm.

Package of 10



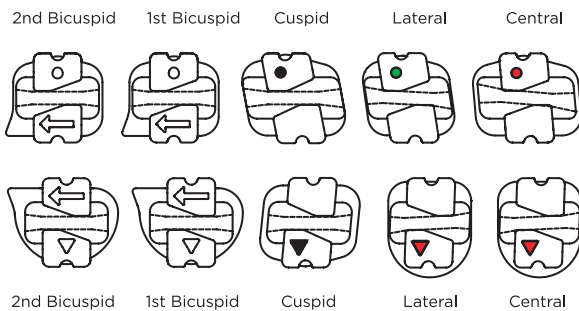
## GATE OPENING TOOL

100-184 Gate Opening Tool

## Non-Extraction

## Positioning Jigs

### NON-EXTRACTION



### RECOMMENDED JIG HEIGHT

**Incisal jigs** are designed to help with accurate incisogingival bracket placement and assist with sighting long axis crown angulations.

Jig measurements are from the center of the archwire slot to the incisal edge or cuspid tips.

Color coding identifies the various heights.

