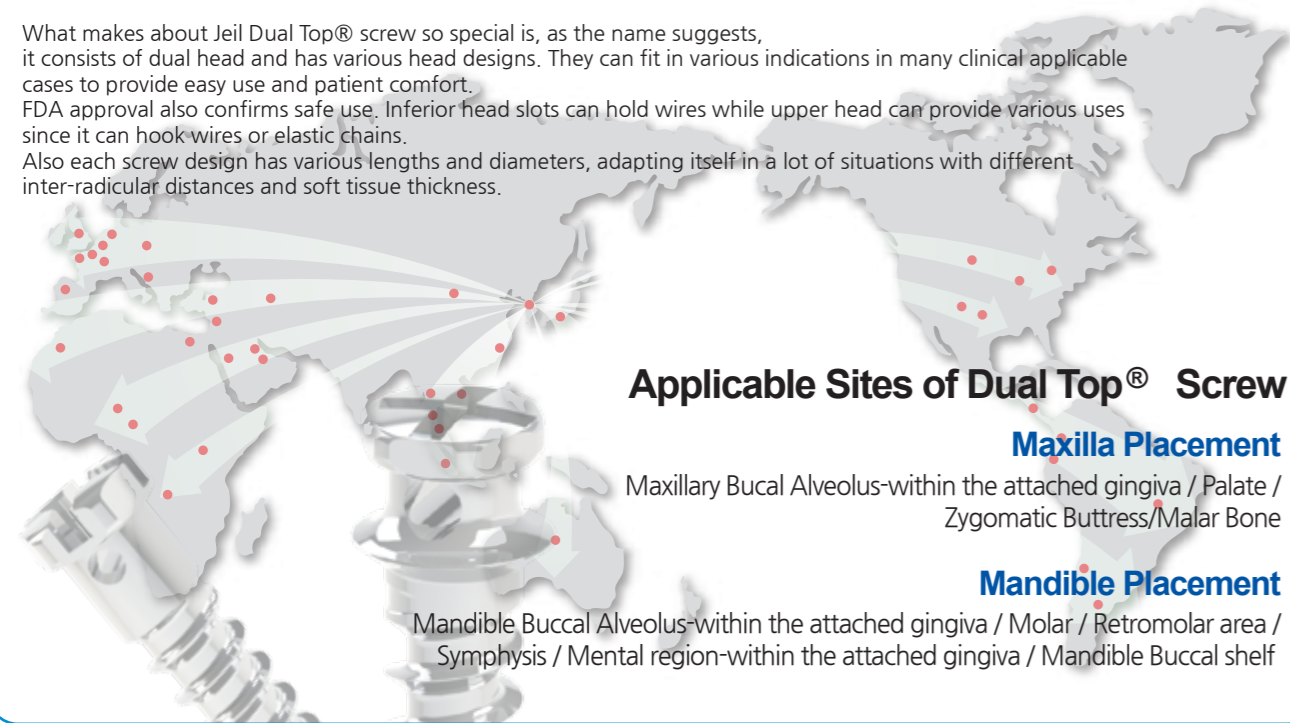


Dual Top[®] ANCHOR SYSTEM

What makes about Jeil Dual Top[®] screw so special is, as the name suggests, it consists of dual head and has various head designs. They can fit in various indications in many clinical applicable cases to provide easy use and patient comfort. FDA approval also confirms safe use. Inferior head slots can hold wires while upper head can provide various uses since it can hook wires or elastic chains. Also each screw design has various lengths and diameters, adapting itself in a lot of situations with different inter-radicular distances and soft tissue thickness.



Applicable Sites of Dual Top[®] Screw

Maxilla Placement

Maxillary Bucal Alveolus-within the attached gingiva / Palate / Zygomatic Buttress/Malar Bone

Mandible Placement

Mandible Buccal Alveolus-within the attached gingiva / Molar / Retromolar area / Symphysis / Mental region-within the attached gingiva / Mandible Buccal shelf

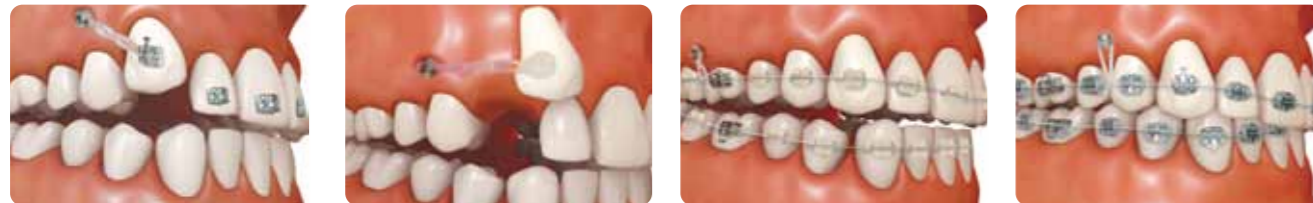
Self Drilling & Self-Tapping

Directions for Use

In the Case of Self-Drilling

1. Anesthetize locally the site desire to implant the screw.
2. Select the desired screws.
3. Insert the desired driver shaft(fit the screw head type and diameter)in the shaft body.
4. Pick up the screw from the screw block using driver shaft.
5. Place it in the surgical region.
6. Inserts it turning around the gold part of shaft body in right.

Dual Top is made for orthodontic treatment faster, more efficient and precise, and has several key benefits as follow;



1. Biocompatible -Titanium Alloy
2. Self Drilling & Self Tapping
3. Most Simple Procedure
4. A Variety of Sizes for Anterior and Posterior Regions of Bone
5. Immediate Loading Available
6. Easy to Insert & Remove



Head Office



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DT-C-EN 1211 Re.04



Dual Top[®] ANCHOR SYSTEM

Self Drilling & Self Tapping



Dual Top® ANCHOR SYSTEM



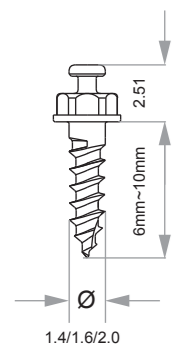


JA

Code	14-JA-006H	14-JA-008H	16-JA-006H	16-JA-008H	16-JA-010H	20-JA-006H	20-JA-008H	20-JA-010H
Description	Dia.1.4x6mm	Dia.1.4x8mm	Dia.1.6x6mm	Dia.1.6x8mm	Dia.1.6x10mm	Dia.2.0x6mm	Dia.2.0x8mm	Dia.2.0x10mm




JD

Code	14-JD-006	14-JD-008	16-JD-006	16-JD-008	16-JD-010	20-JD-006	20-JD-008	20-JD-010
Description	Dia.1.4x6mm	Dia.1.4x8mm	Dia.1.6x6mm	Dia.1.6x8mm	Dia.1.6x10mm	Dia.2.0x6mm	Dia.2.0x8mm	Dia.2.0x10mm

JB

Code	14-JB-006	14-JB-008	16-JB-006	16-JB-008	16-JB-010	20-JB-006	20-JB-008	20-JB-010
Description	Dia.1.4x6mm	Dia.1.4x8mm	Dia.1.6x6mm	Dia.1.6x8mm	Dia.1.6x10mm	Dia.2.0x6mm	Dia.2.0x8mm	Dia.2.0x10mm




G1

Code	14-G1-006	14-G1-008	16-G1-006	16-G1-008	16-G1-010	20-G1-006	20-G1-008	20-G1-010
Description	Dia.1.4x6mm	Dia.1.4x8mm	Dia.1.6x6mm	Dia.1.6x8mm	Dia.1.6x10mm	Dia.2.0x6mm	Dia.2.0x8mm	Dia.2.0x10mm




G2

Code	14-G2-006	14-G2-008	16-G2-006	16-G2-008	16-G2-010	20-G2-006	20-G2-008	20-G2-010
Description	Dia.1.4x6mm	Dia.1.4x8mm	Dia.1.6x6mm	Dia.1.6x8mm	Dia.1.6x10mm	Dia.2.0x6mm	Dia.2.0x8mm	Dia.2.0x10mm

Orthonia 111-ED-010

High-performing, battery-powered torque driver used for medical purposes
Prevent screw fracture during the medical procedures



Lingual Driver 111-LD-020

Through its revolutionary one-hand control system, User can easily approach the most difficult implanting areas of maxillary and mandible jaw bone.



NiTi Spring

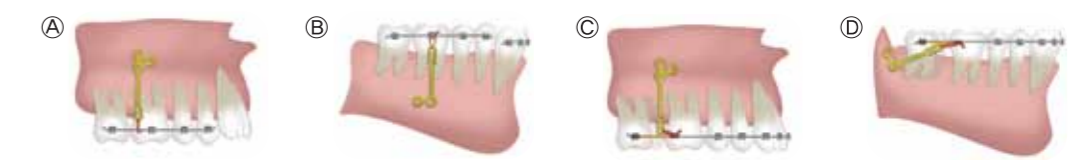
TYPE	CODE	FORCE/LENGTH
	NCS0105	L / 8,13 M / H /
	NCS0106	M / 8
	NCS0505	M / 8,13 H /

*FORCE: L(100), M(150), H(200)
LENGTH: 8, 13

Anchor Plate

New Orthodontic Anchor Plates

This Anchor Plate is made of pure titanium suitable for osseointegration and tissue integration.
Anchor plate is developed to provide intraoral absolute anchorage for the intrusion or distalization of molars.
This plate has three positions: head, arm and body.
Jeil's Anchor Plate does not disturb any kind of tooth movement because they are placed outside the dentition.
Furthermore, this plate is the most distinctive feature of SAS in comparison with orthodontic implant systems.



Item	T-L Type			T-R Type			Y-L Type			Y-R Type		
Code	AP-TL-010	AP-TL-013	AP-TL-016	AP-TR-010	AP-TR-013	AP-TR-016	AP-YL-010	AP-YL-013	AP-YL-016	AP-YR-010	AP-YR-013	AP-YR-016
Image												

Item	T-S Type			T-M Type			T-L Type		
Code	AP-TS-010S	AP-TS-010M	AP-TS-010L	AP-TM-013S	AP-TM-013M	AP-TM-013L	AP-TL-016S	AP-TL-016M	AP-TL-016L
Image									

Instrument	Item	Image	Code	Applicable Screw					
				JA	JB	JD	G1	G2	
Screw Block 112-060	Driver Shaft for Screwdriver Body		113-MJ-103	●		●		●	
			113-JB-101		●				
			113-MD-101	●					
			113-GD-101				●	●	
Screw Block 112-070	Driver Shaft for Contra Angle		113-MJ-203	●		●		●	
			113-MJ-204	●		●		●	
			113-JB-201		●				
			113-JB-202		●				
Plate Block 112-062	Driver Shaft for Contra Angle		113-MD-201	●					
			113-GD-201				●	●	
			113-GD-211					●	●
			112-MC-201	●	●	●	●	●	
Mini Block 112-071	Driver Body		111-010	●	●	●	●	●	