

## Dual-Top Temporary Anchor Devices (TADs)

- Manufactured with surgical grade titanium alloy
- Self-drilling and self-tapping, with sharp fluted tips
- Reverse buttress thread design
- Smooth upper transmucosal shaft



## Dual-Top TAD System Kit

- Includes 14 of the most commonly types and sizes of TADs
- The storage block has a layout for easy storage and TAD identification, with the thread diameters and TAD lengths etched into the block
- Storage block allows for repeated sterilization

Description	Package Contains	Order Number
Dual-Top TAD System Kit	1 kit	K00935-2
Description	Package Contains	Order Number
Button Driver Shaft (for Hand Driver Body)	1 each	G00110
Bracket Driver Shaft (for Hand Driver Body)	1 each	G00310
TAD System Storage Block	1 each	G00230-1
Hand Driver Body	1 each	G00232
Button Top TAD – Diameter 1.4mm x Length 6mm	1 each	G00111
Button Top TAD – Diameter 1.4mm x Length 8mm	2 each	G00112
Button Top TAD – Diameter 1.6mm x Length 6mm	4 each	G00113
Button Top TAD – Diameter 1.6mm x Length 8mm	2 each	G00114
Button Top TAD – Diameter 2.0mm x Length 8mm	1 each	G00117
Bracket Top TAD – Diameter 1.6mm x Length 6mm	2 each	G00313
Bracket Top TAD – Diameter 1.6mm x Length 8mm	2 each	G00314



## Button Top TAD

- Small upper button
- Easy to attach Energy Chain™ or NiTi Coil Springs
- Secure retention of attachments
- Low profile for patient comfort
- Oversized collar resists gingival overgrowth

Description	Package Contains	Order Number
1.4mm x 6mm (.056" x .236")	2 each	G00111
1.4mm x 8mm (.056" x .315")	2 each	G00112
1.6mm x 6mm (.063" x .236")	2 each	G00113
1.6mm x 8mm (.063" x .315")	2 each	G00114
1.6mm x 10mm (.063" x .394")	2 each	G00115
2.0mm x 6mm (.079" x .236")	2 each	G00116
2.0mm x 8mm (.079" x .315")	2 each	G00117
2.0mm x 10mm (.079" x .394")	2 each	G00118

### Bracket Top TAD

- Arch slot of .022" for wire insertion
- Easy to ligate conventionally
- Oversized collar resists gingival overgrowth

Description	Package Contains	Order Number
1.4mm x 6mm (.056" x .236")	2 each	G00311
1.4mm x 8mm (.056" x .315")	2 each	G00312
1.6mm x 6mm (.063" x .236")	2 each	G00313
1.6mm x 8mm (.063" x .315")	2 each	G00314
1.6mm x 10mm (.063" x .394")	2 each	G00315
2.0mm x 6mm (.079" x .236")	2 each	G00316
2.0mm x 8mm (.079" x .315")	2 each	G00317
2.0mm x 10mm (.079" x .394")	2 each	G00318



### Cross Top with Collar TAD

- Cross top arch slot .022" allows for arch wire insertion
- Easy to attach Energy Chain™ or NiTi Coil Springs
- Secure retention of attachments
- Oversized collar resists gingival overgrowth

Description	Package Contains	Order Number
1.4mm x 6mm (.056" x .236")	2 each	G00411
1.4mm x 8mm (.056" x .315")	2 each	G00412
1.6mm x 6mm (.063" x .236")	2 each	G00413
1.6mm x 8mm (.063" x .315")	2 each	G00414
1.6mm x 10mm (.063" x .394")	2 each	G00415
2.0mm x 6mm (.079" x .236")	2 each	G00416
2.0mm x 8mm (.079" x .315")	2 each	G00417
2.0mm x 10mm (.079" x .394")	2 each	G00418





### Hand Driver Body

Description	Package Contains	Order Number
110mm	1 each	G00232



### Lingual Driver for TAD

- Designed to be used for inserting and removing Dual-Top TADs
- Designed to be detachable for easy sterilization
- Easy implant at maxillary and mandibular jawbone area
- Enable user to control driver with only one-hand
- Shafts sold separately

Description	Package Contains	Order Number
Manual lingual driver	1 each	G00233



### Orthonia Torque Driver

- Reverse rotation function is effective for safest TAD removal
- 2 convenient speeds - low (15 RPM) and high (20 RPM)
- Convenient and easy to set up-user friendly designed LCD and push button control panel
- Torque limit range from 10N-cm to 30N-cm
- Safety feature engages when torque limit is exceeded
- Driver adapter for straight shaft included
  - Used with RMO® product codes G00110, G00210, G00310

Description	Package Contains	Order Number
Battery powered torque driver	1 each	G00235



### Driver Adapter for Contra-Angle (included in kit and sold separately)

- Easy access to difficult to reach areas such as: palate, retromolar pad
- Adapter rotation accommodates insertion angles
- Used with RMO® product codes G00100, G00200 and G00300

Description	Package Contains	Order Number
Driver Shaft Holder	1 each	G00236

### Button Driver Shaft for Contra Angle

Description	Package Contains	Order Number
25mm	1 each	G00100



### Cross Driver Shaft for Contra Angle

Description	Package Contains	Order Number
18.5mm	1 each	G00200



### Button Driver Shaft for Hand Driver Body

Description	Package Contains	Order Number
70.5mm	1 each	G00110



### Cross Driver Shaft for Hand Driver Body

Description	Package Contains	Order Number
71mm	1 each	G00210



### Bracket Driver Shaft for Hand Driver Body

Description	Package Contains	Order Number
70mm	1 each	G00310



### Pilot Drill 1mm Diameter

Description	Package Contains	Order Number
28mm	1 each	G00231



### TAD System Storage Block

Description	Package Contains	Order Number
3"x4"	1 each	G00230-1





### TAD NiTi Coil Springs with Eyelets

- Stainless steel eyelets are attached to each end of the closed NiTi coil spring to easily engage various appliances
- Wire diameter of .010" and inside coil diameter of .030"

Description	Package Contains	Order Number
7mm	10	G00304
9mm	10	G00301
12mm	10	G00302
15mm	10	G00303



### TAD NiTi Coil Springs with Oval Eyelets

- Stainless steel eyelets attached to NiTi Coil Springs
- Pear-shaped opening allows for easy and secure attachment to Button Top TAD
- Wire diameter of .010" and inside coil diameter of .030"

Description	Package Contains	Order Number
8mm	10	G00305
10mm	10	G00306
12mm	10	G00307



A00130

A00129

### Crimpable Hooks

- Designed for rectangular wire .016" x .022" through .019" x .025"
- Angled head improves access to the posterior region

Description	Package Contains	Order Number
Crimpable Hook	10	A00129
Long Crimpable Hook	10	A00130



Schweickhardt



Apex Series™

### Crimpable Hook Pliers

- Helps to attach crimpable hooks securely to the arch wire
- Angled head improves access to the posterior region

Description	Package Contains	Order Number
Schweickhardt Crimpable Hook Plier	1 each	i00129
Apex Series™ Crimpable Hook Plier	1 each	T00130

### Step Plier

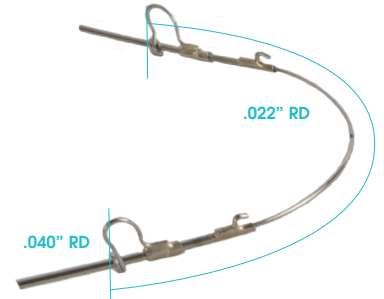
- Adapts bimetric distalizing arches for use with occlusal headgear tubes



Description	Package Contains	Order Number
Step Plier - .75mm	1 each	T00132
Step Plier - 1mm	1 each	T00134

### 3D<sup>®</sup> Maxillary Distalizing Arch

- The Wilson<sup>®</sup> 3D<sup>®</sup> Maxillary Bimetric Distalizing Arch has been modified for use with TADs
- Energy Chain<sup>™</sup>, ligature wire<sup>™</sup> or coil spring is used to connect the TAD with the gingival hook on the appliance
- Customized Distalizing Arches can be fabricated using components of the Wilson<sup>®</sup> 3D<sup>®</sup> Bimetric Arch (A04127-A04129, A04150-A04154) and the Omega Adjustable Stop (A04124)



Description	Package Contains	Kit Contains	Order Number
1 - 83mm	3	1	G00351
2 - 86mm	3	1	G00352
3 - 89mm	3	1	G00353
4 - 92mm	3	1	G00354
5 - 95mm	3	1	G00355
Orthonol <sup>®</sup> Coil Springs	10	10	F00126
Distalizing Arch Selector	1	1	G00360
Assorted Kit	-	-	K00930

