



Efficient Class II Correction

Forsus™ Wire Mount

Now it's easier than ever to incorporate Forsus™ Class II Correctors, mid-treatment, using the simple-to-use, convenient Forsus™ Wire Mount.

Developed with extensive doctor input, the Forsus Wire Mount slides easily onto the archwire to provide stable anchorage for Forsus Correctors, without the need for molar bands. The unique T-hook design lets you secure the Forsus Wire Mount to the bondable tube using elastomeric ties. You can conveniently incorporate the Forsus Wire Mount during an archwire change - and removal is just as easy.

Available in two sizes for .018 and .022 bracket systems, the Forsus Wire Mount design provides optimum fit and orientation on the archwire. The Forsus Wire Mount is also universal for left and right use, helping you keep inventory to a minimum. It's easy to add Forsus Class II appliances, at your convenience and without pre-planning.

Features

- Easy to incorporate Class II Correction mid-treatment
- Molar bands no longer required
- T-hook design adds stability
- For use with Forsus™ Corrector L-pin Modules

Description	Unit	Part Number
Forsus Wire Mount .018	10/pk	885-151
Forsus Wire Mount .022	10/pk	885-152

*No bands required using the
Forsus™ Wire Mount!*



Forsus™ L-pin Module Installed
Using Forsus™ Wire Mount



Forsus™ Wire Mount

Now Available

Forsus™ Reactivation Spacer



Provides secure reactivation of all Forsus Corrector push rod sizes, especially the 22 mm length.

Order 10/pk REF 885-200

Visit www.3MUnitek.com.au or contact
your 3M Unitek Territory Manager for more information.

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Efficient Orthodontic Solutions



Forsus™ Wire Mount Quick Installation Guide

Refer to the Instructions for Use (REF 011-665) for complete information.

Method 1: Installation inside mouth

Figure 1 Slide archwire through the rectangular tube of the Forsus™ Wire Mount with the round tube toward the cheek.

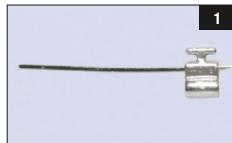


Figure 2 Install archwire (with Forsus Wire Mount) on brackets so the Forsus Wire Mount is between the 2nd bicuspid and 1st molar. Use a ligature to tie it to the molar tube.

Steel tie the bicuspid bracket mesial to the Forsus Wire Mount. If using convertible molar tubes or self-ligating tubes, steel tie them as well.



Figure 3 Place Measurement Guide (REF 807-014) distal to the Forsus Wire Mount to a point distal to bracket on lower arch while in centric occlusion, to measure the correct push rod size. When in doubt, use the shorter length push rod.



Figure 4 Trim L-pin approximately 5 mm.



Figure 5 Insert L-pin into spring module distal-end eyelet.



Figure 6 Pull L-pin through the Forsus Wire Mount round tube from distal to mesial.

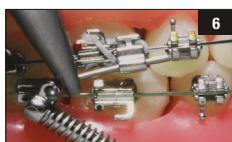


Figure 7 Bend L-pin around the Forsus Wire Mount tube. Option to bend occlusally or gingivally. Allow 1-2 mm of clearance between distal end of the Forsus Wire Mount and the L-pin spring module eyelet.



Method 2: Installation outside of mouth

Figure 1 Trim L-pin approximately 5 mm. Insert L-pin into spring module distal-end eyelet.

Pull L-pin through the round tube of the Forsus™ Wire Mount Orthodontic Tube from distal to mesial.



Figure 2 Bend L-pin around the Forsus Wire Mount tube. Option to bend occlusally or gingivally. Allow 1-2 mm of clearance between distal end of the Forsus Wire Mount and the L-pin spring module eyelet.



Figure 3 Slide archwire through assembled Forsus Wire Mount and L-pin spring module and position Forsus Wire Mount between 2nd bicuspid and 1st molar. Use a ligature to tie it to the molar tube. Steel tie the bicuspid bracket mesial to the Forsus Wire Mount. If using convertible molar tubes or self-ligating tubes, steel tie them as well.



Figure 4 Place Measurement Guide (REF 807-014) distal to the Forsus Wire Mount to a point distal to bracket on lower arch while in centric occlusion, to measure the correct push rod size. When in doubt, use the shorter length push rod.



Note: Refer to 011-585 for push rod installation and assembly.

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The Forsus™ Wire Mount includes concepts developed by Dr. John Pobanz.