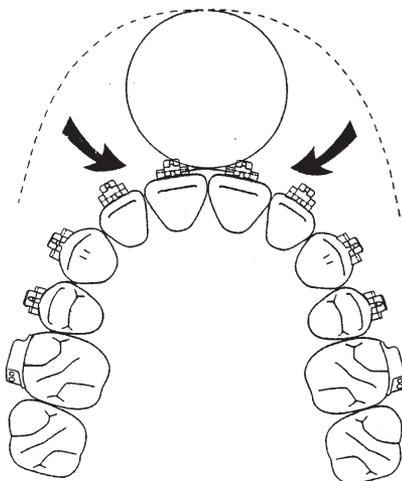


Tip-Edge PLUS®

Wire Threading Technique

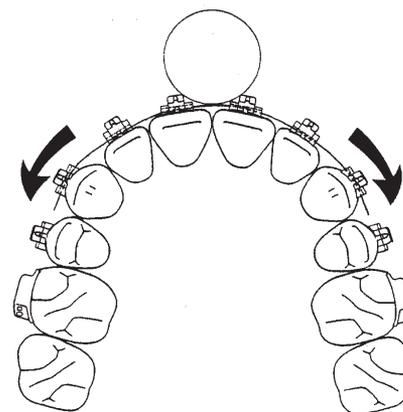
1

Uprighting wire (.012" nickel titanium) is threaded into deep tunnels of central incisor brackets.



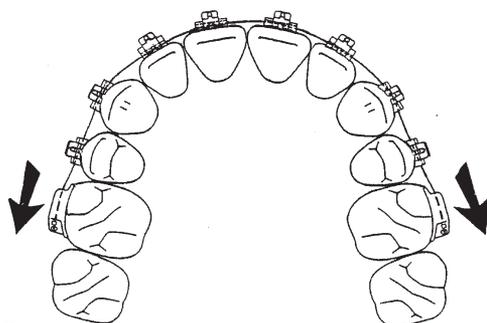
2

As the uprighting wire moves distally through tunnels, the midline loop becomes smaller.



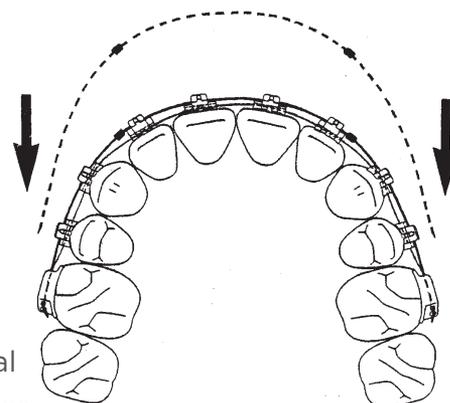
3

The nickel titanium wire is threaded through gingival round tubes on molars.



4

Preformed, .022" x .028" main archwire is inserted through occlusal rectangular tubes and ligated into all brackets.



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