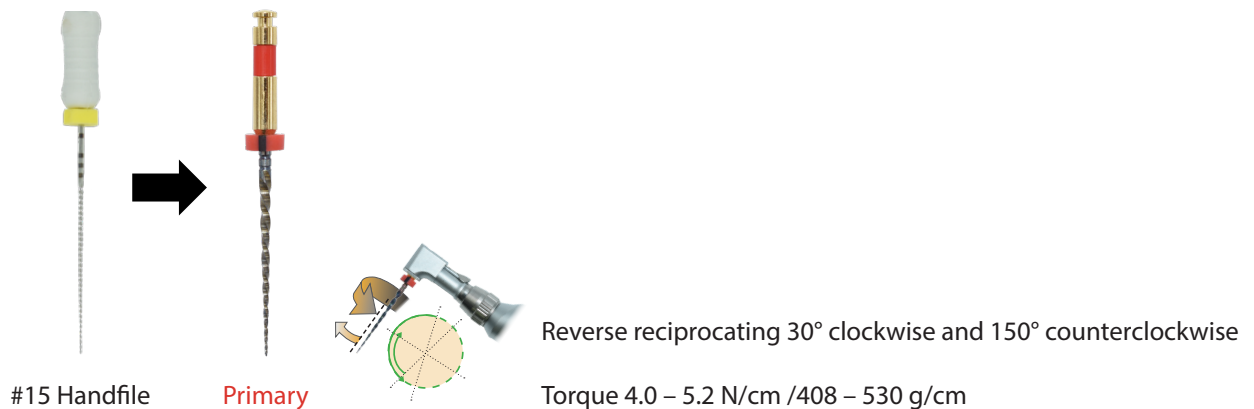


EdgeOne Fire has simplified the number of instruments needed for the shaping process.



Simplified Technique Guide

1. Create straight line access to canal orifices
2. Locate canals and explore using stainless steel hand instruments. Minimize size #15K-File to working length recommended prior to rotary file use. Or, establish glide path using #10 K-File and incorporate the EdgeOne Fire GlidePath reciprocating file.
3. Irrigate before each hand or rotary file.
4. Initiate the shaping procedure with the Primary file (#25 Red). Passively progress the file using short passes progressing 2 to 3 mm increments (incorporate shorter passes in complex canals). If more coronal flare is desired it can be achieved with a brushing motion.
5. In more restrictive canals, drop down to the Small file (#20 Yellow) and follow the same progressing sequence cleaning instrument flutes and irrigating canal until working length is obtained, then resume with the Primary file (#25 Red) to working length.
6. If the Primary file (#25 Red) reaches working length with minimal resistance or if clinician desires a larger apical shape additional instruments are available: Medium (#35 Green) and Large file (#45 White).

*This technique is intended to be used as a guide only