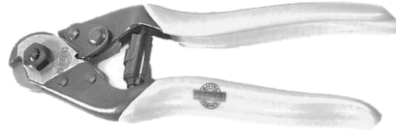


# Cutting Shift Housing

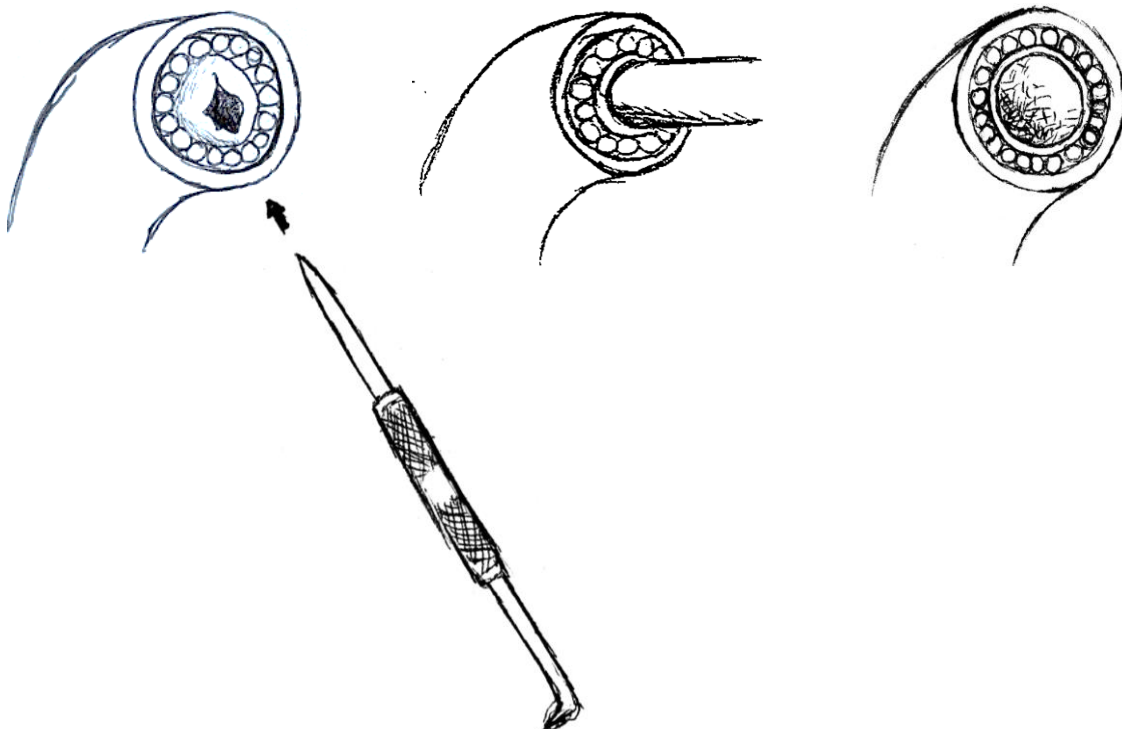
1. Cut the cable housing with cable cutters, squeezing the handles quickly for a clean cut.



2. The end of the cut cable will be flattened slightly. Use a pair of slip-joint pliers to re-round the housing end, in order to prevent friction inside the housing and fraying of the inner cable.

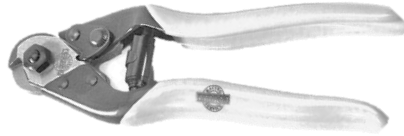


3. Use a dental pick to open up the inner lining of the cable housing.

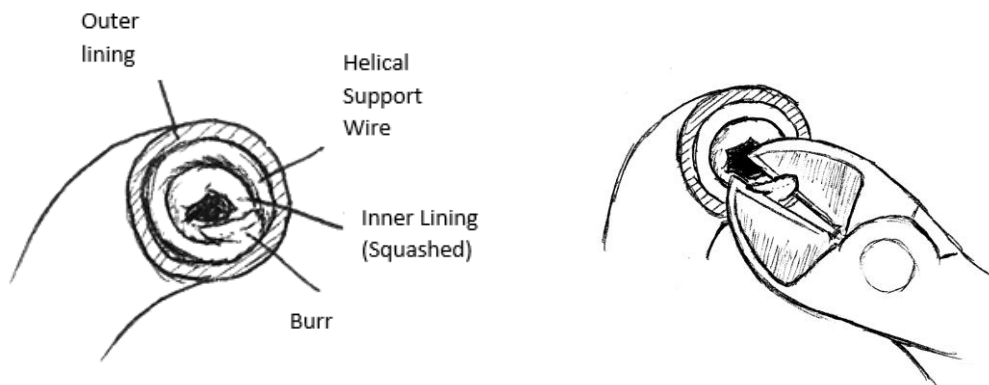


# Cutting Brake Housing

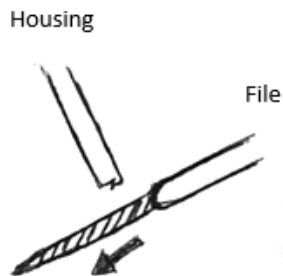
1. Cut the brake housing with cable cutters, squeezing the handles quickly for a clean cut.



2. The helical support wire will usually form a burr from the cutting action. Cut the burr off with a wire cutter (NOT cable cutter), so the end of the brake housing is smooth and flat.



3. Carefully file any remaining protrusions, without getting the filings into the brake housing.



4. Use a dental pick to open up the inner lining of the brake housing.

